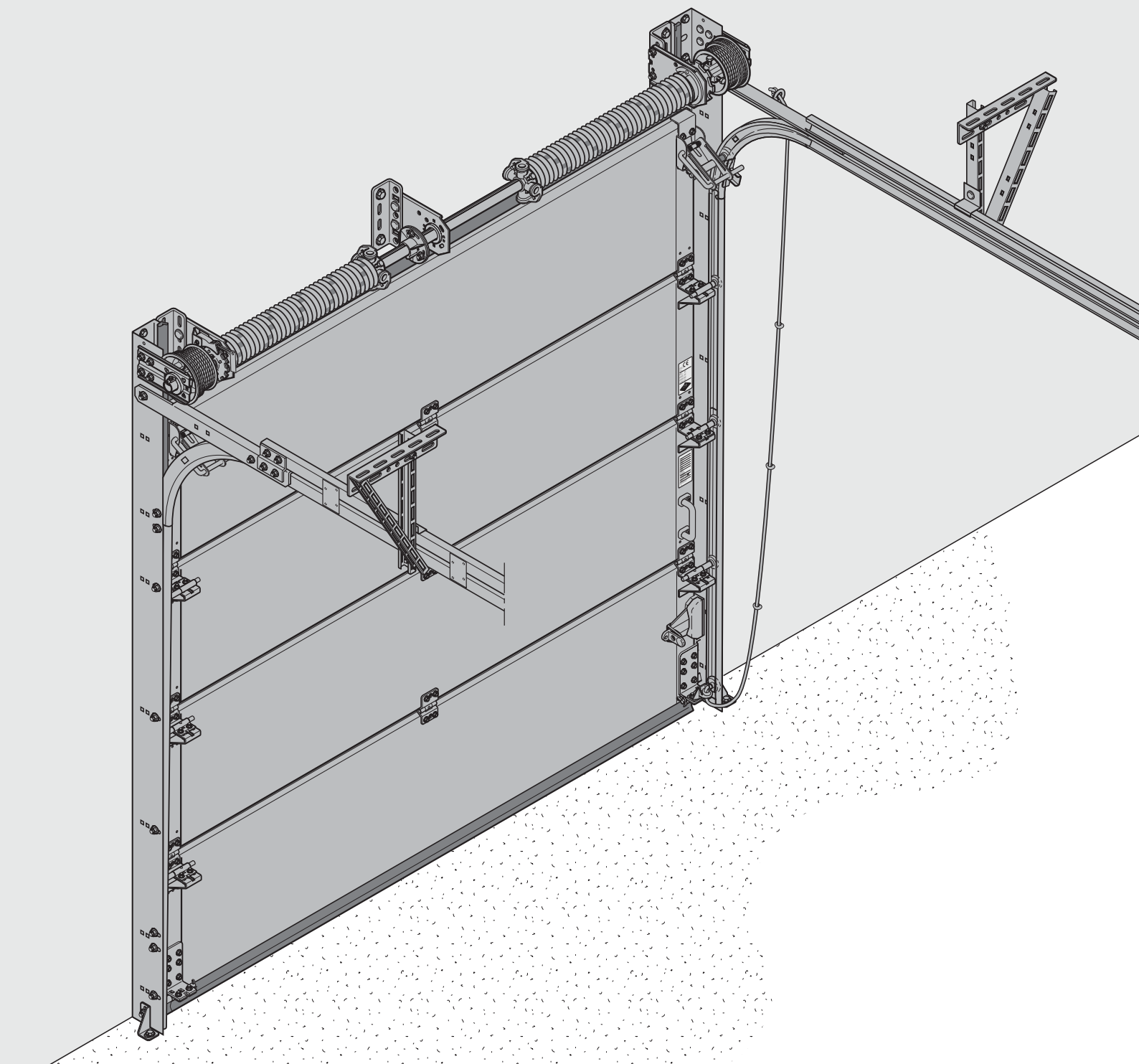




Industrial sectional doors series 50

Spare Parts Overview
Valid from 01.03.2021

HÖRMANN

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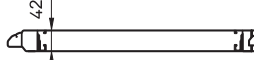
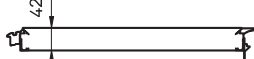
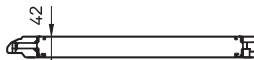
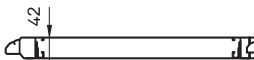
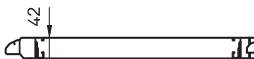
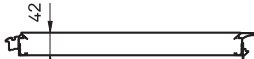
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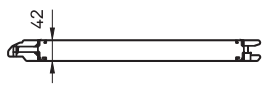
Symbols used

Symbol	Description	Symbol	Description
	Price on request	•	Prices marked with a dot indicate articles that are available from stock or available immediately ex works.
	Please note the extended delivery times		
	Article has been replaced		

Overview of manufactured door models

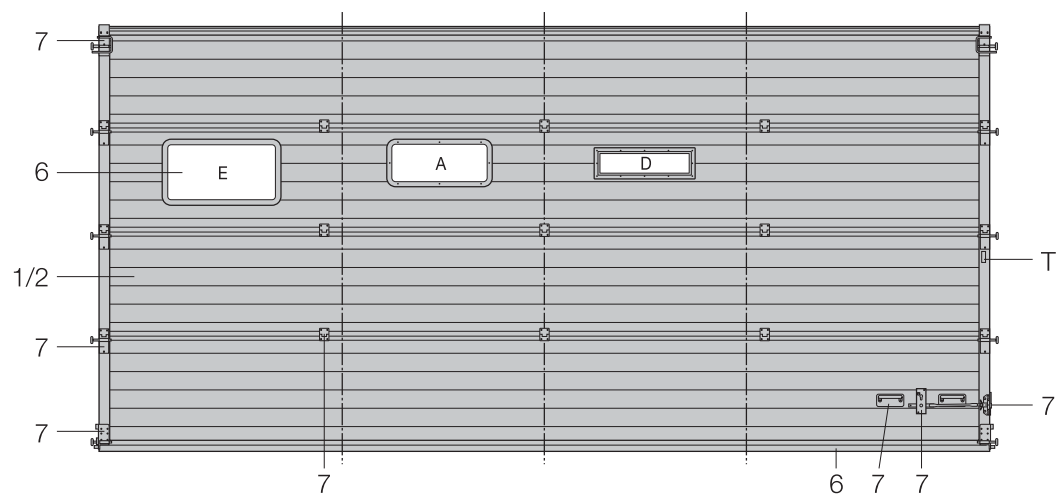
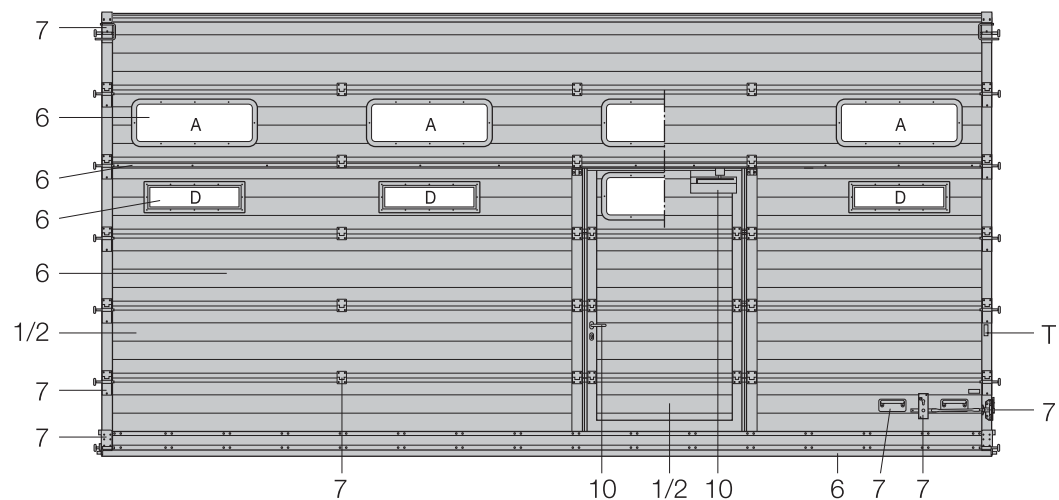
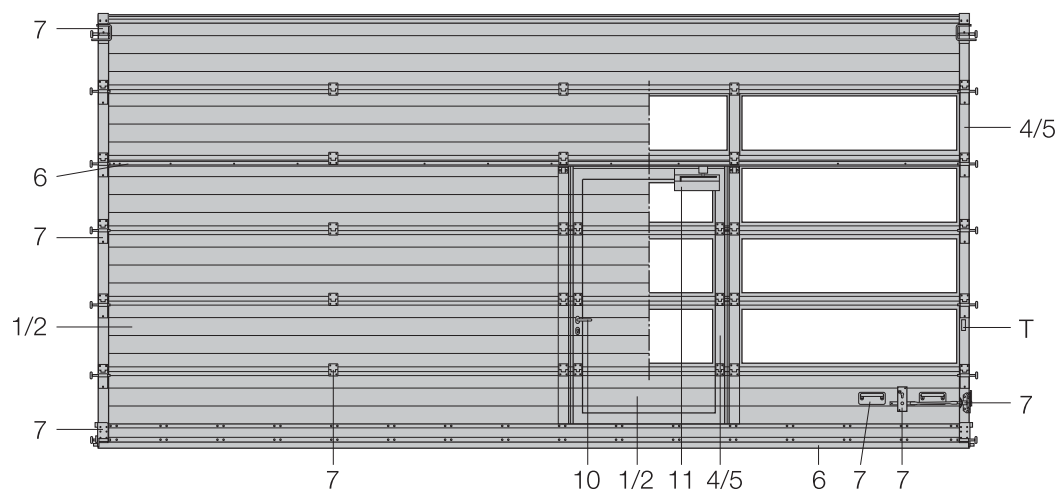
Door type	Symbols	Identifying features	Production period
HÖRMANN sectional doors SPU F42			
SPU F42		Double-skinned 42 mm, PU-foamed, Stucco design, plastic primer-coated	01.03.2013 –
		Double-skinned 42 mm, PU-foamed, Micrograin, plastic primer-coated	01.03.2013 –
			
			
HÖRMANN sectional doors APU F42, APU F42 S-Line, APU F42 Thermo			
APU F42		Bottom section 750 or 1500 mm Double-skinned, PU-foamed, Stucco design, plastic primer-coated	01.03.2013 –
		Bottom section 750 or 1500 mm Double-skinned, PU-foamed, Micrograin, plastic primer-coated Other door sections made of standard anodised aluminium extrusions E6 / C0	01.03.2013 –
APU F42 S-Line		Bottom section 750 or 1500 mm Double-skinned, PU-foamed, Micrograin, plastic primer-coated	01.03.2013 – 31.03.2015
		Bottom section 750 or 1500 mm Double-skinned, PU-foamed, Stucco design, plastic primer-coated Other door sections made of aluminium extrusions with depth 48.5 mm, anodised E6 / C0	01.03.2013 – 31.03.2015
APU F42 Thermo		Bottom section 500, 750, 1000 or 1500 mm Double-skinned, PU-foamed, Stucco design, plastic primer-coated	01.03.2013 –
		Bottom section 500, 750, 1000 or 1500 mm Double-skinned, PU-foamed, Micrograin, plastic primer-coated Other door sections made of anodised aluminium extrusions E6 / C0 in a version with thermal break	01.03.2013 –
HÖRMANN sectional doors ALR F42, ALR F42 Glazing, ALR F42 S-Line, ALR F42 Thermo			
ALR F42		Anodised aluminium extrusions E6 / C0 in standard version	01.03.2013 –
ALR F42 Glazing		Anodised aluminium extrusions E6 / C0 in standard version	01.03.2013 –
ALR F42 S-Line		Anodised aluminium extrusions with depth 48.5 mm, E6 / C0	01.03.2013 – 31.03.2015

Overview of manufactured door models

Door type	Symbols	Identifying features	Production period
ALR F42 Thermo		Anodised aluminium extrusions E6 / C0 in a version with thermal break	01.03.2013 –
HÖRMANN sectional doors SPU 67 Thermo			
SPU 67 Thermo		Double-skinned 67 mm, PU-foamed, Stucco design, plastic primer-coated with thermal break	01.04.2014 –
		Double-skinned 67 mm, PU-foamed, Micrograin, plastic primer-coated with thermal break	01.04.2014 –
			
			
HÖRMANN sectional doors APU 67 Thermo			
APU 67 Thermo		Bottom section 750 or 1500 mm Double-skinned, PU-foamed, Stucco design, plastic primer-coated with thermal break	01.04.2014 –
		Bottom section 750 or 1500 mm Double-skinned, PU-foamed, Micrograin, plastic primer-coated with thermal break Other door sections made of anodised aluminium extrusions E6 / C0 in a version with thermal break	01.04.2014 –
HÖRMANN sectional doors ALR 67 Thermo			
ALR 67 Thermo		Aluminium extrusions, anodised, E6 / C0 with thermal break	01.04.2014 –
HÖRMANN sectional doors ALR 67 Thermo Glazing			
ALR 67 Thermo Glazing		Aluminium extrusions, anodised, E6 / C0 with thermal break	01.04.2014 –
HÖRMANN sectional doors DPU			
DPU		Double-skinned 80 mm, PU-foamed, Stucco design, plastic primer-coated	01.03.2013 – 31.03.2014

SPU F42 / SPU 67 Thermo overview

Interior view

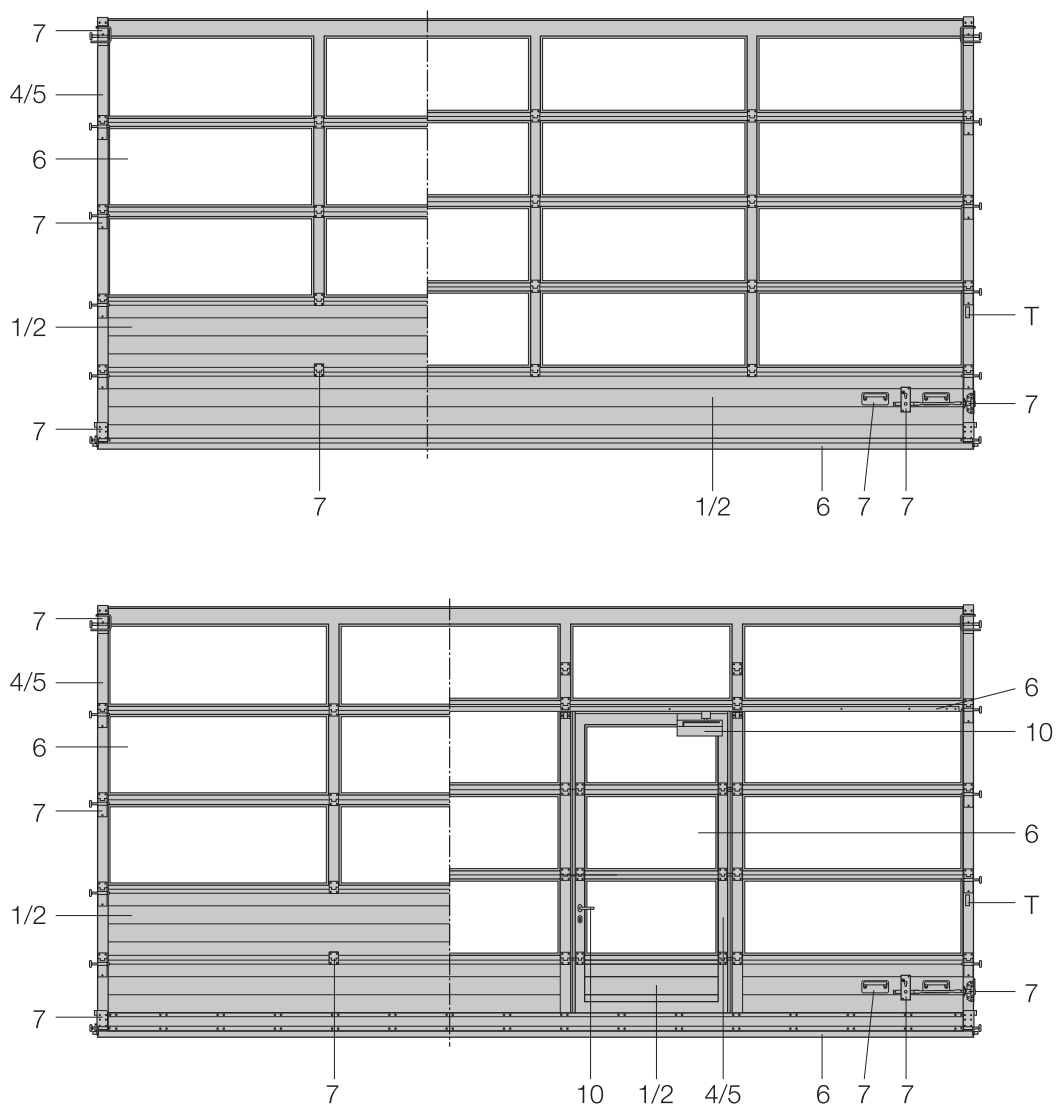


- 1/2** Double-skinned door sections 42 mm / 67 mm
- 4/5** Aluminium extrusion door sections
- 6** Accessories for door sections

- 7** Fitting parts for door sections
- 10** Fitting parts for doors
- T** Data label

APU F42 / APU F42 Thermo / APU 67 Thermo overview

Interior view

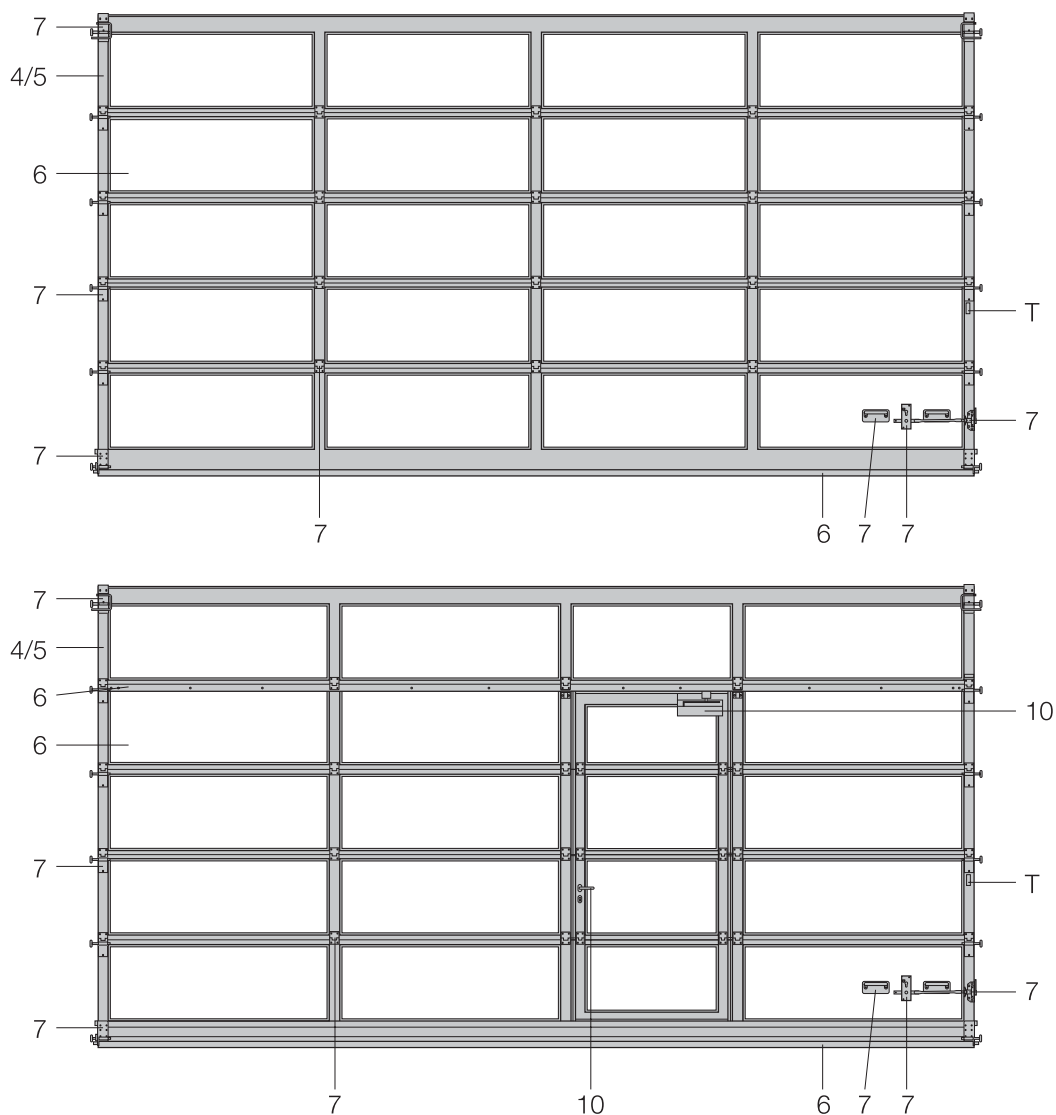


- 1/2** Double-skinned door sections 42 mm / 67 mm
- 4/5** Aluminium extrusion door sections
- 6** Accessories for door sections

- 7** Fitting parts for door sections
- 10** Fitting parts for doors
- T** Data label

ALR F42 / ALR F42 Thermo / ALR 67 Thermo overview

Interior view

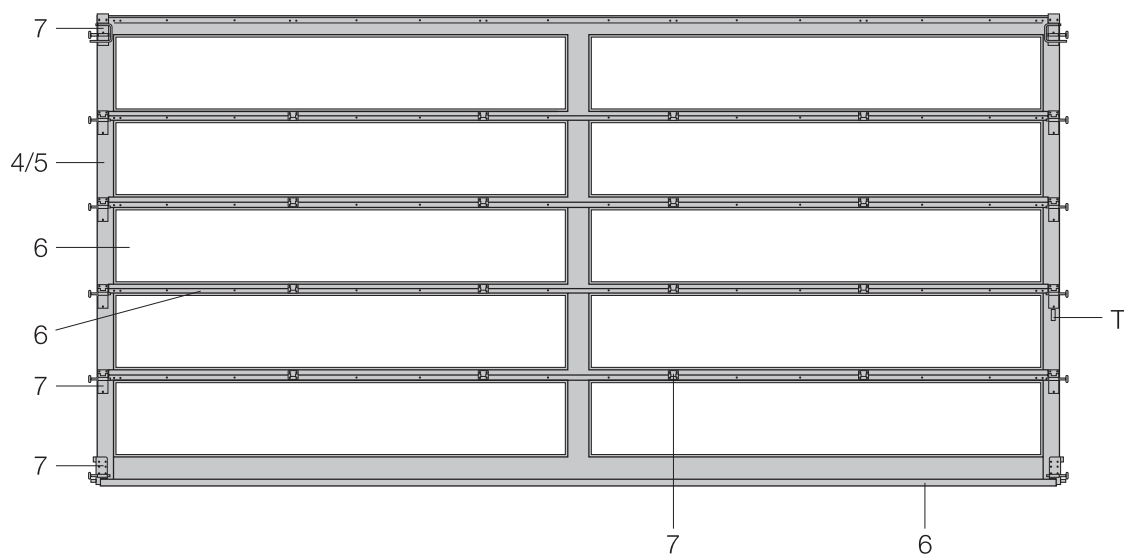
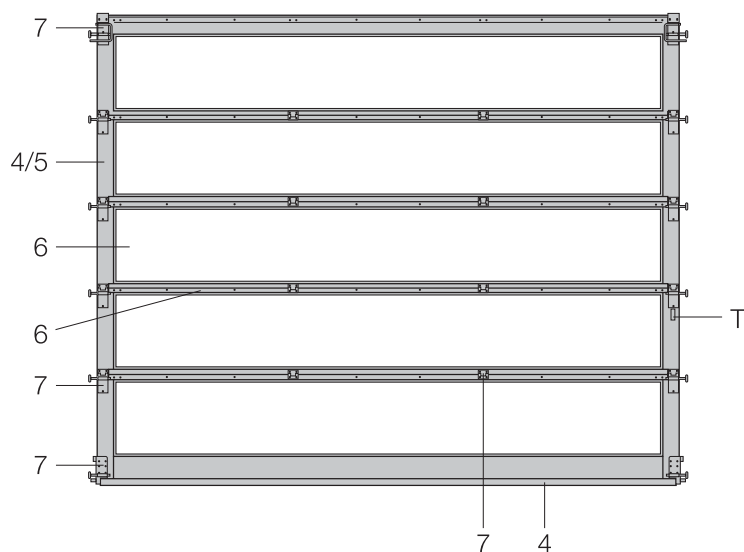


- 4/5** Aluminium extrusion door sections
- 6** Accessories for door sections
- 7** Fitting parts for door sections

- 10** Fitting parts for doors
- T** Data label

ALR F42 Glazing / ALR 67 Thermo Glazing overview

Interior view

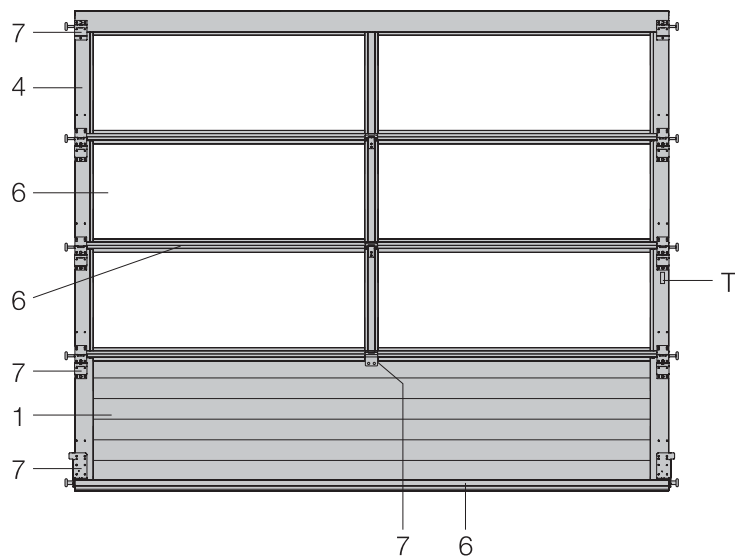


- 4/5** Aluminium extrusion door sections
- 6** Accessories for door sections
- 7** Fitting parts for door sections
- T** Data label

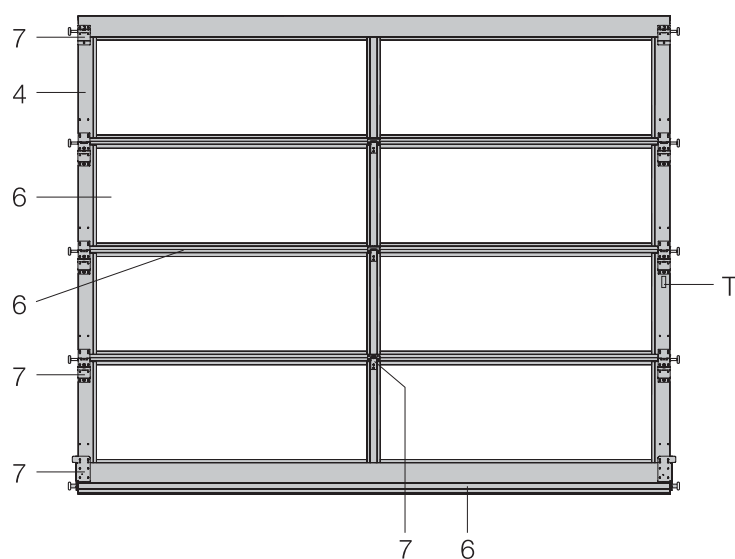
APU F42 S-Line, ALR F42 S-Line overview

Interior view

APU
F42 S-Line



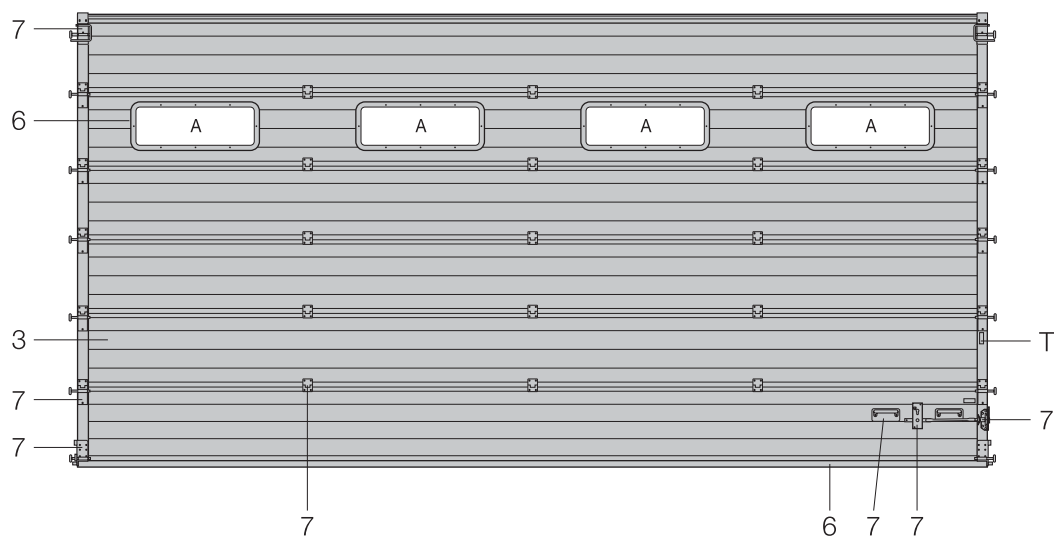
ALR F42
S-Line



1	Double-skinned door sections 42 mm	7	Fitting parts for door sections
4	Aluminium extrusion door sections	T	Data label
6	Accessories for door sections		

DPU overview

Interior view



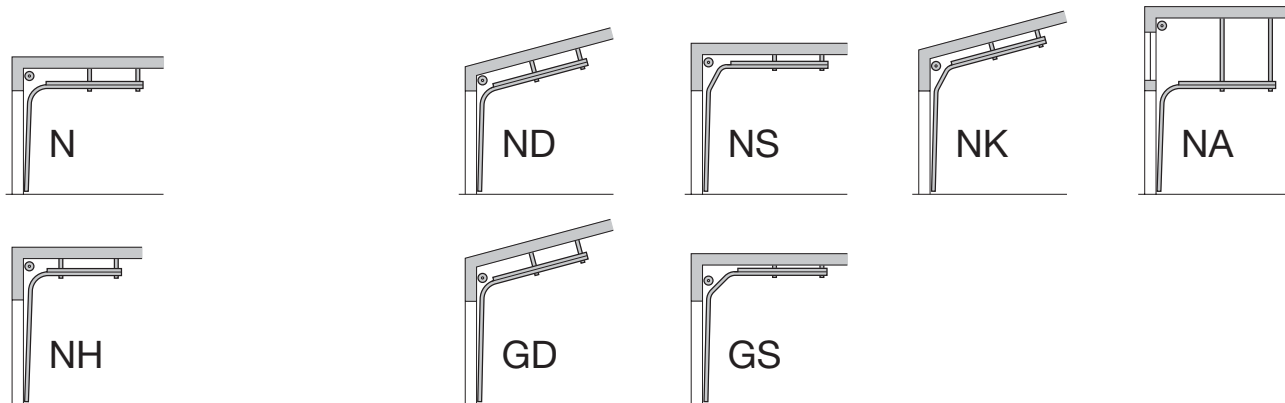
- 3** Double-skinned door sections 80 mm
- 6** Accessories for door sections
- 7** Fitting parts for door sections

T Data label

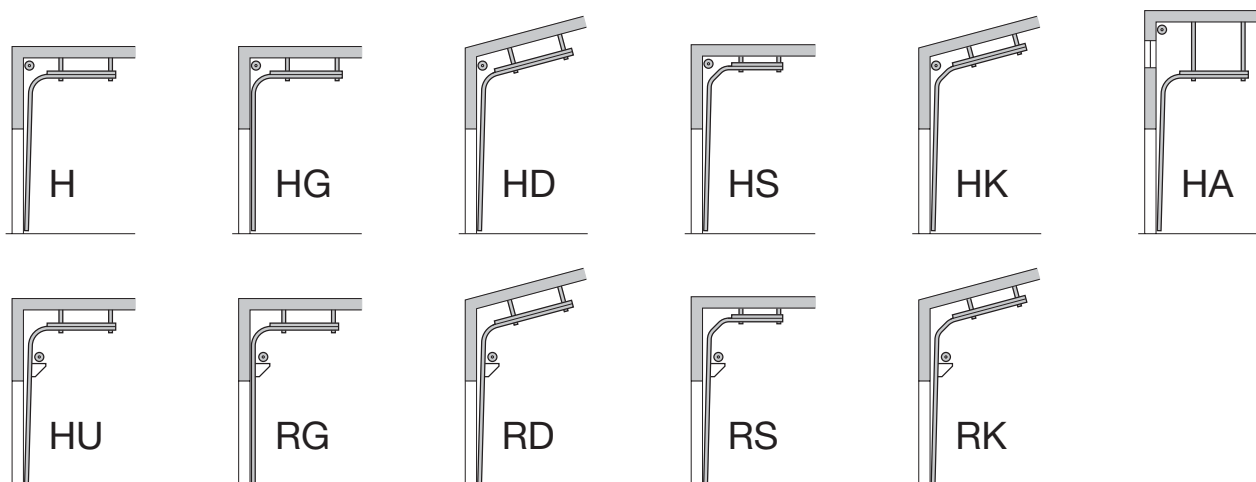
Overview of track applications

Note: For individual parts, see 8. Zargen

Track applications N



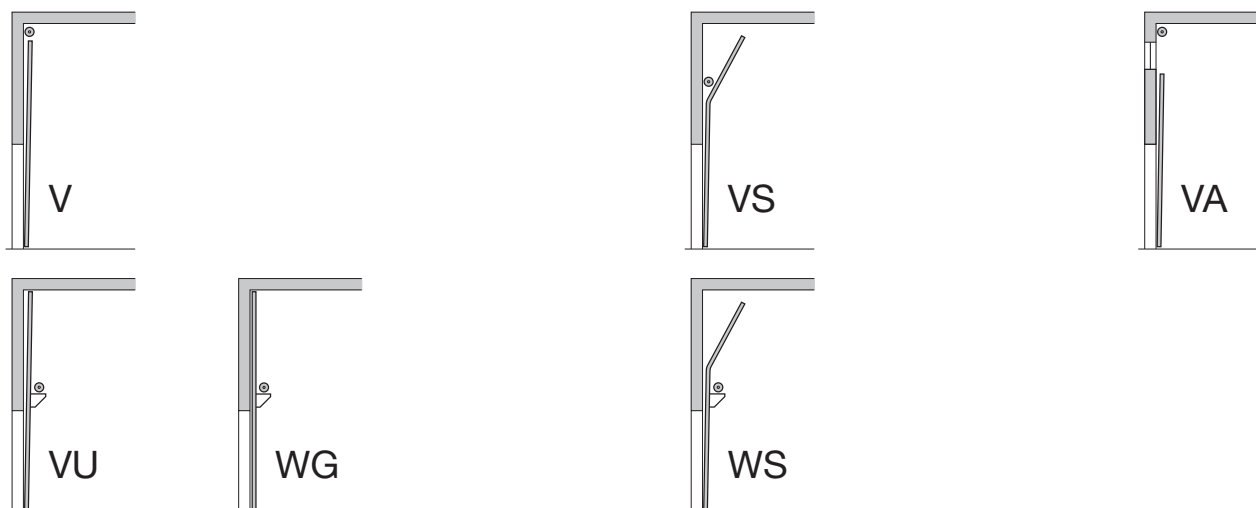
Track applications H



Track applications L



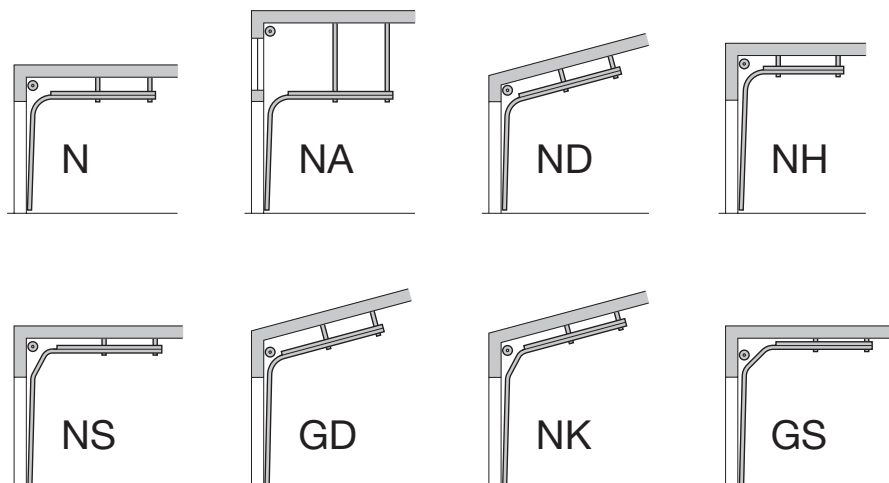
Track applications V



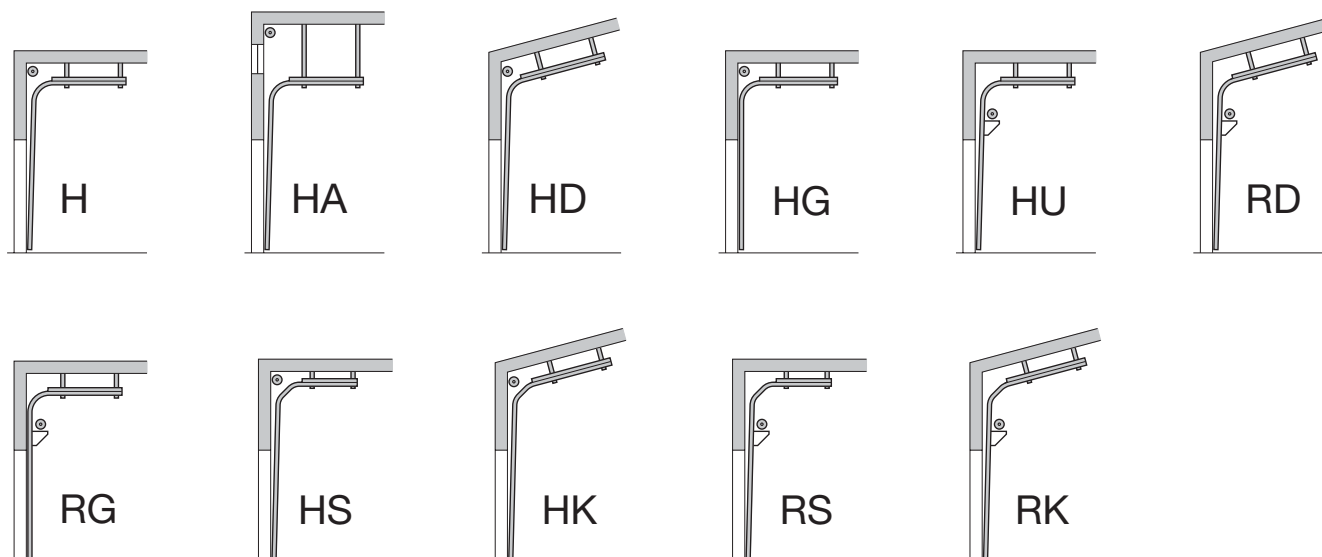
Overview of track applications, depth 67

Note: For individual parts, see 8. Zargen

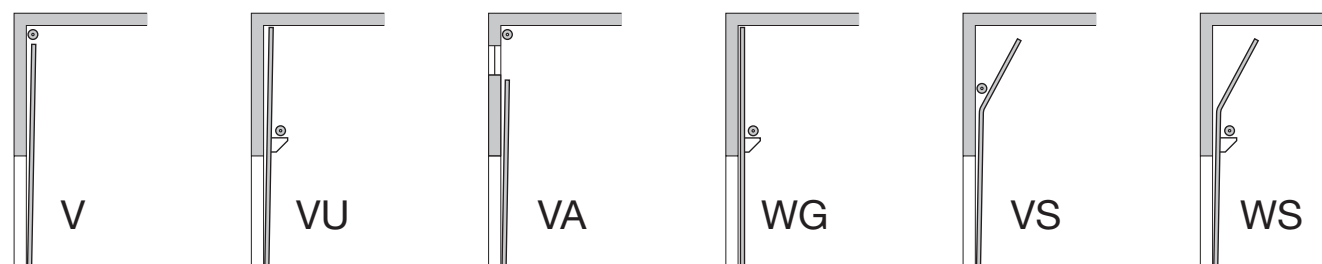
Track applications N



Track applications H



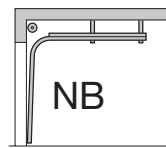
Track applications V



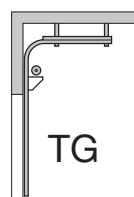
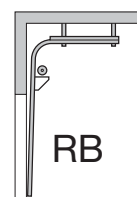
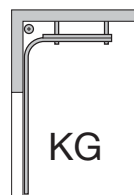
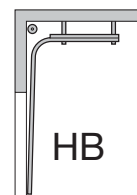
Overview of DPU track applications

Note: For individual parts, see 8. Zargen

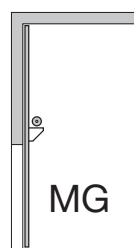
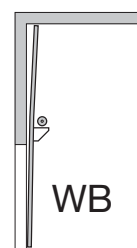
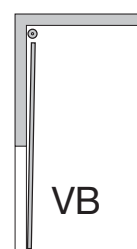
Track applications N



Track applications H



Track applications V

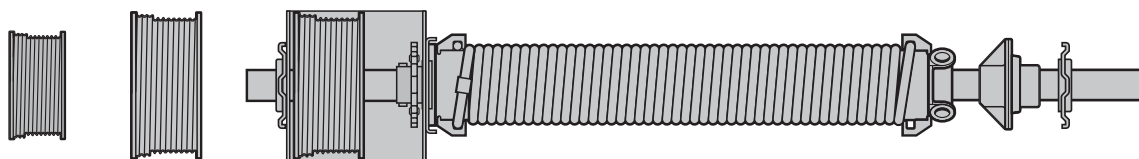


Overview of track applications – interior view

Note: For individual parts, see 9. Torsionsfederwellen

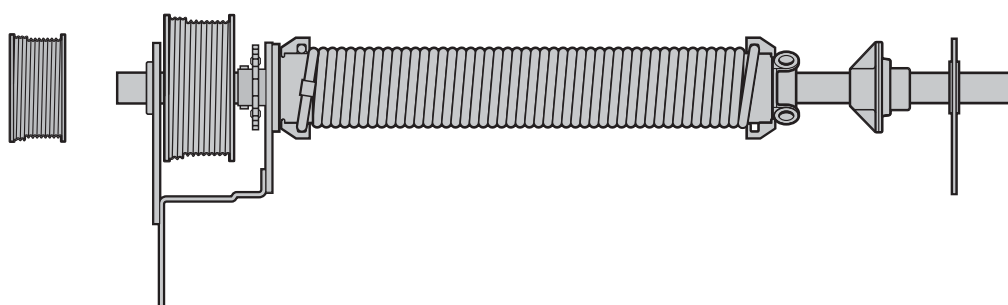
Track applications N

Track sizes 1, 2 and 3 from 01.03.2013



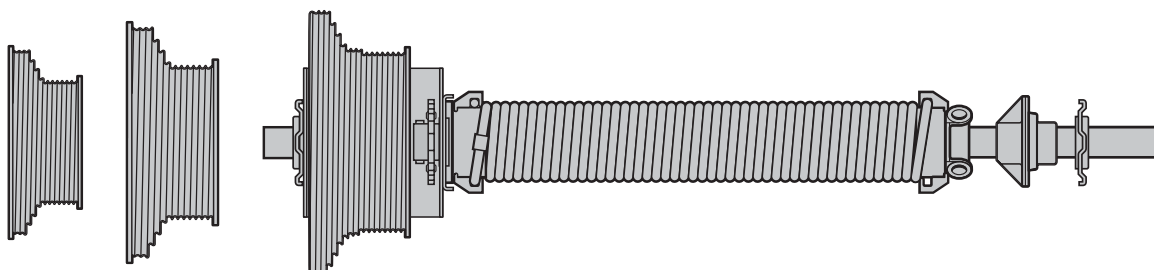
Track applications L

Track sizes 1 and 2 from 01.03.2013



Track applications H

Track sizes 4, 5 and 8 from 01.03.2013

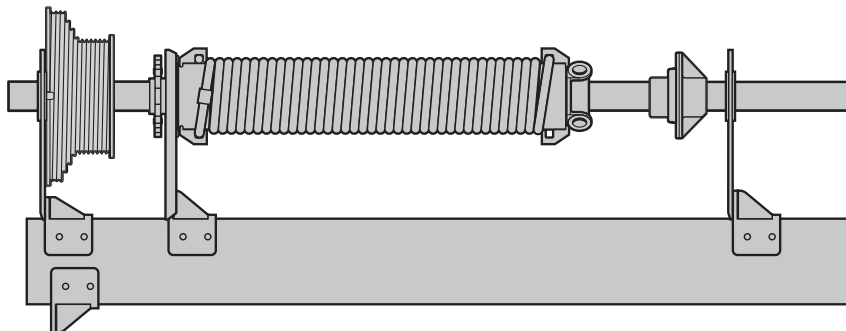


Overview of track applications – interior view

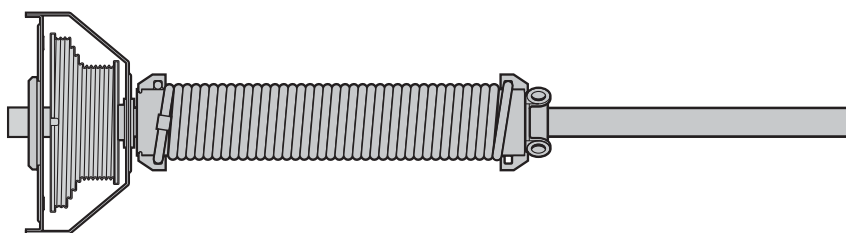
Note: For individual parts, see 9. Torsionsfederwellen

Track applications HU

Track sizes 4 and 5 from 01.03.2013

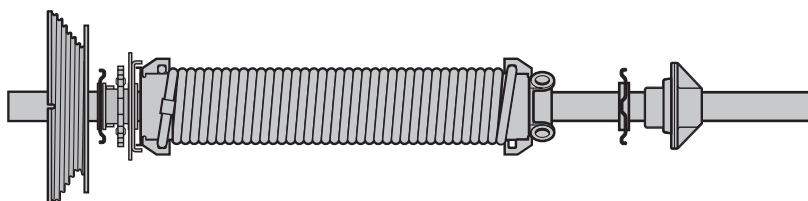


Track size 4 from 01.03.2013 (in specific size ranges)



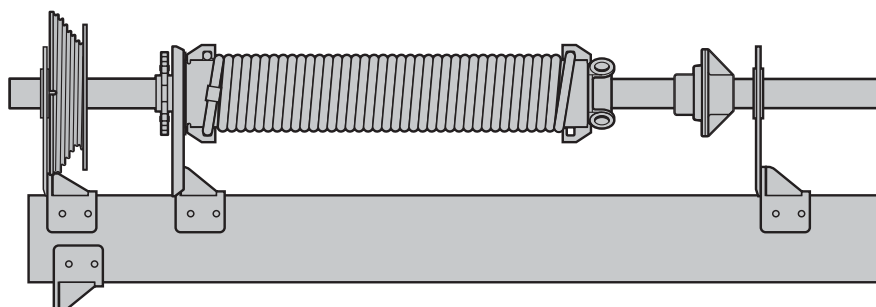
Track applications V

Track sizes 6 and 7 from 01.03.2013

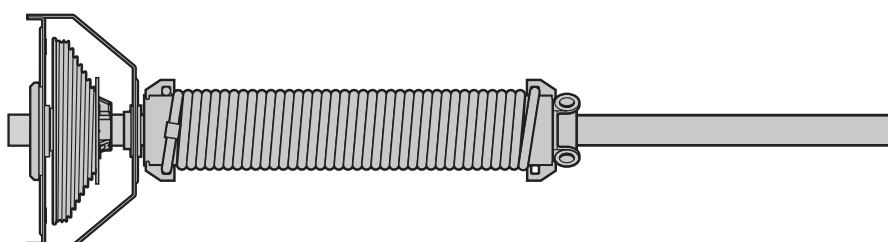


Track applications VU

Track sizes 6 and 7 from 01.03.2013



Track size 6 from 01.03.2013 (in specific size ranges)

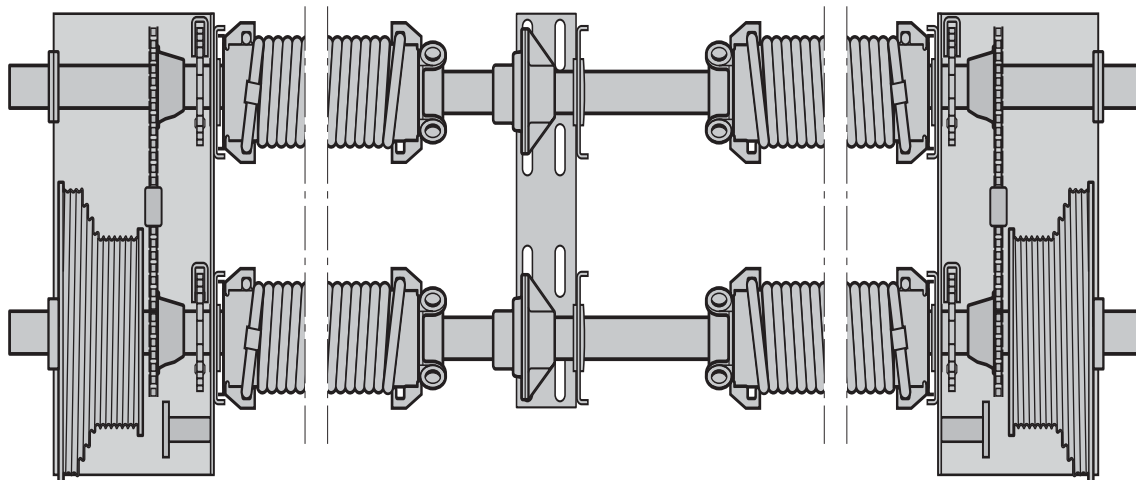


Overview of track applications – interior view

Note: For individual parts, see 9. Torsionsfederwellen

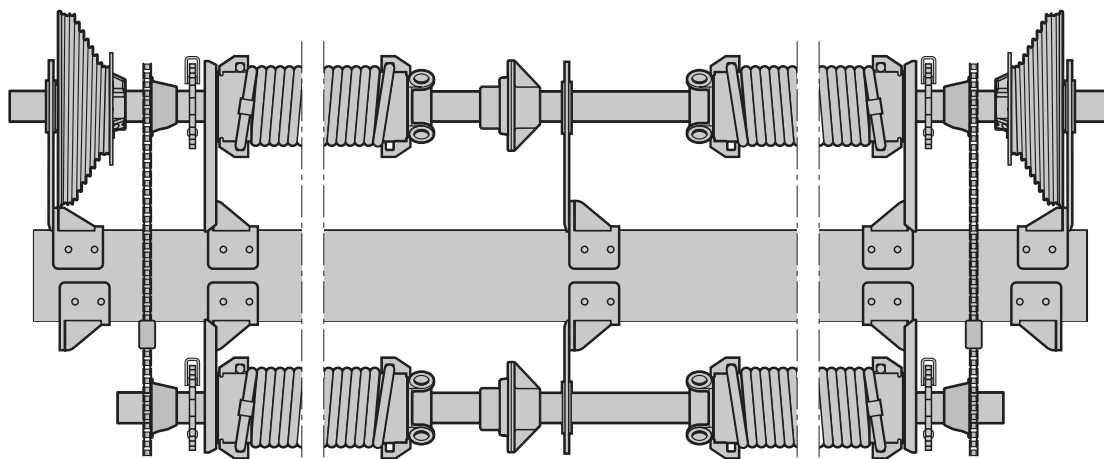
Track application N, H, V

Double spring shaft from 01.03.2013



Track application HU, VU

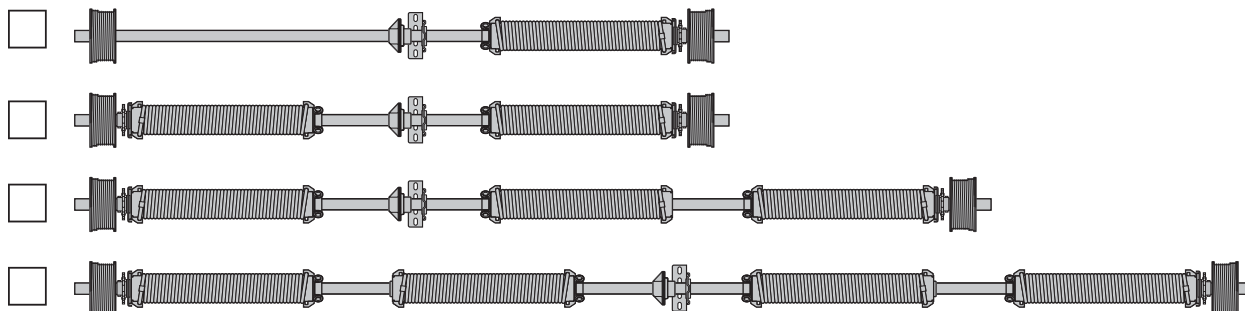
Double spring shaft from 01.03.2013



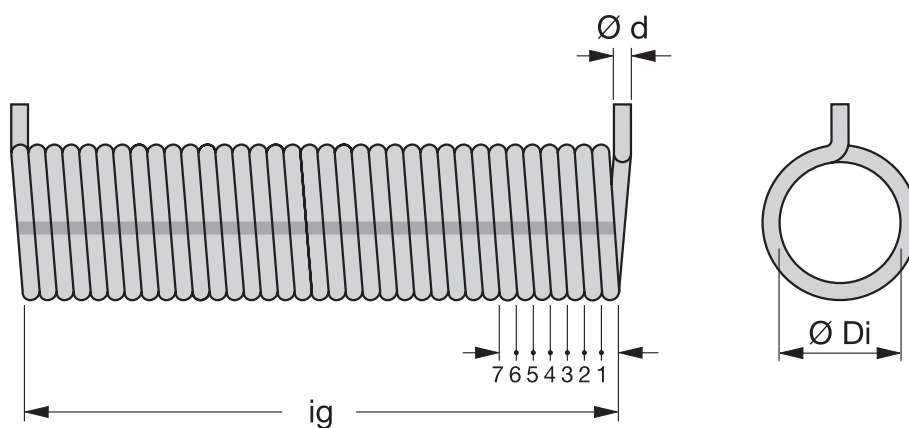
Identifying the torsion springs

Interior view

1)



2)



☐ Left torsion spring

☐ Right torsion spring

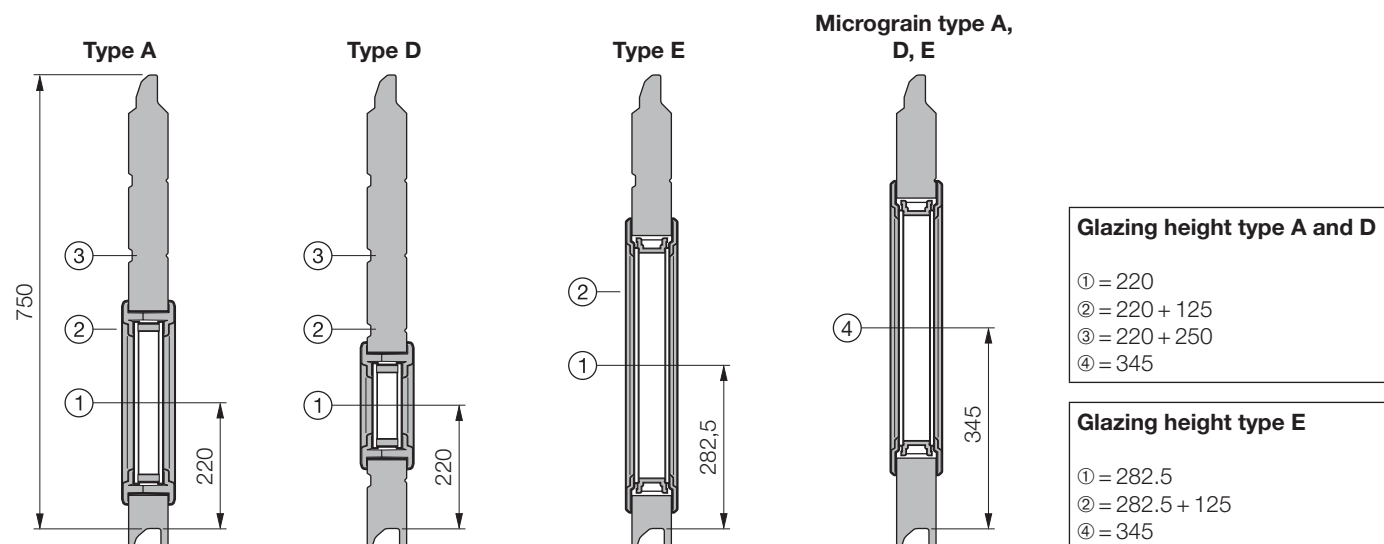
The following information is required if the order number, data label or spring identification (plastic label) is missing:

1. Mark the number and arrangement of the springs
2. Mark the left or right spring
3. Interior $\varnothing Di$: _____
4. Wire $\varnothing d$: _____
(specify with an accuracy of 1/10 mm)
5. Total windings ig : _____
(count when the spring is relaxed)

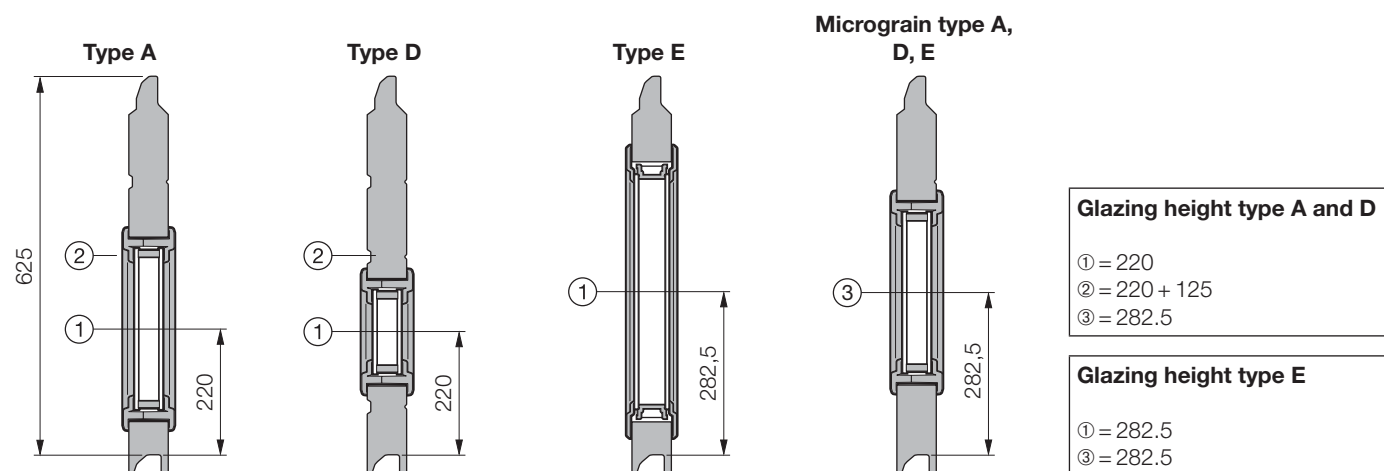
Glazing position for door section heights 500, 625 and 750 mm

Glazing positions for compound windows type A, type D and type E
The illustrations correspond to a section depth of 42 mm.

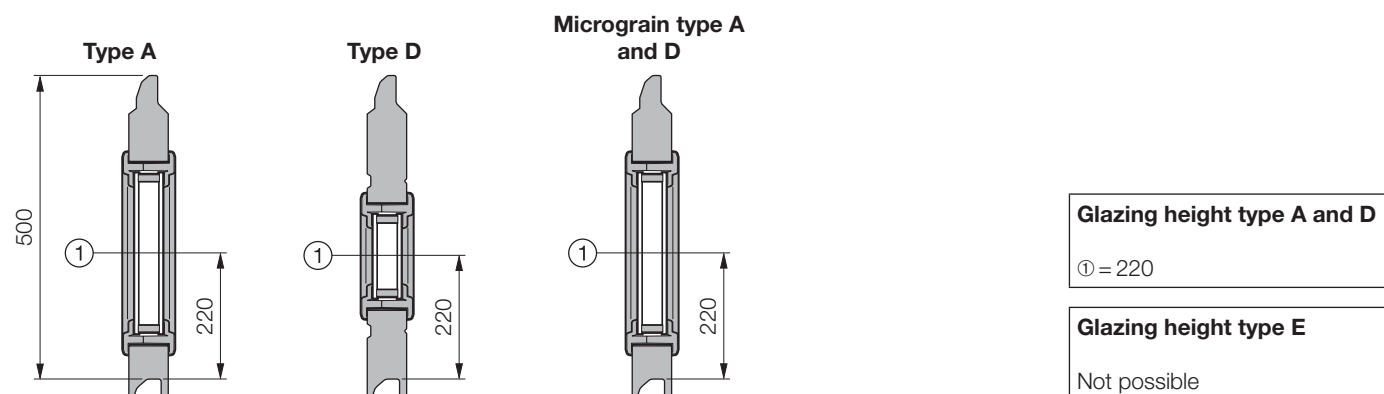
Door section height 750 mm (SPU F42)



Door section height 625 mm (SPU F42)



Door section height 500 mm (SPU F42)

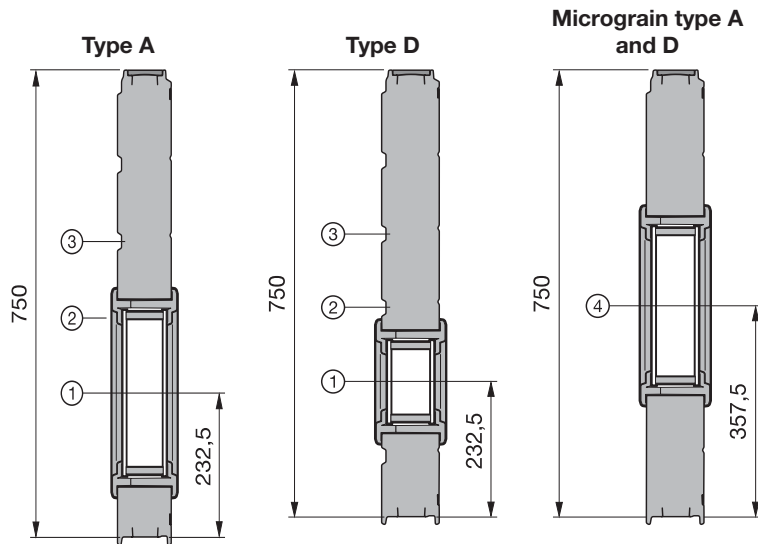


Glazing position for door section heights 500, 625 and 750 mm

SPU 67 Thermo

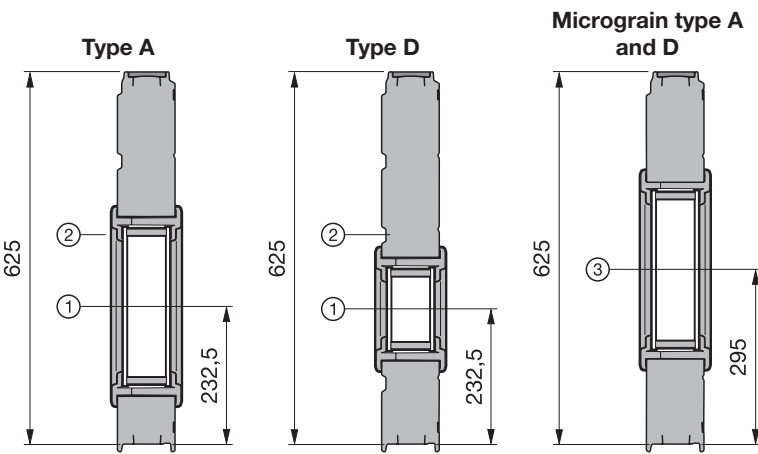
Glazing positions for compound windows type A and type D
See door type for number of door sections and glazing areas. Depth 67 mm.

Door section height 750 mm



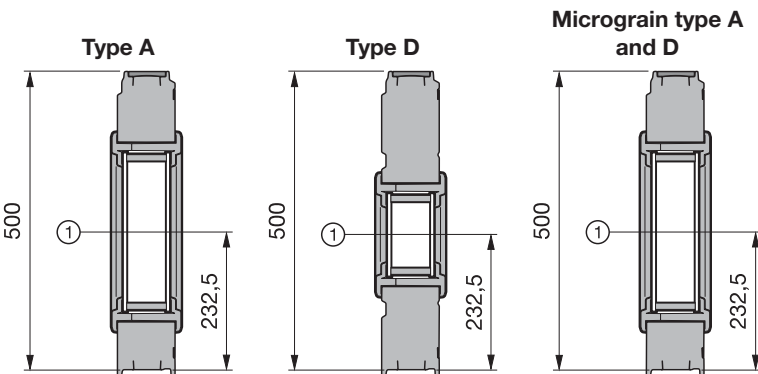
Glazing height type A and D	
①	$x + 232.5$
②	$x + 232.5 + 125$
③	$x + 232.5 + 250$
④	$x + 357.5$

Door section height 625 mm



Glazing height type A and D	
①	$x + 232.5$
②	$x + 232.5 + 125$
③	$x + 295$

Door section height 500 mm



Glazing height type A and D	
①	$x + 232.5$

Data label overview

DEUTSCH	Bei Ersatzbestellung: Baujahr: ⑤ zusammen mit der Artikelnummer des Ersatzteils angeben.
ENGLISH	Spares ordering: year of manufacture ⑤ together with the article no. of the spare part.
FRANÇAIS	En cas de commande de pièces détachées: Indiquer numéro de fabrication ①, numéro de la porte ②, numéro de produit ③, type ④, l'année de fabrication ⑤ ainsi que le numéro d'article de la pièce détachée à l'aide des données sur le label.
NEDERLANDS	Bij bestelling van onderdelen: Ordernummer ①, deurtipe ②, produktnummer ③, type ④, bouwjaar ⑤ en artikelnummer van het vervangstuk aanduiden aan de hand van de gegevens op het label.
ESPAÑOL	Pedido de piezas de recambio: Para cualquier pieza de recambio indicar de la placa de identificación el número de comisión ①, referencia de puerta ②, referencia de producto ③, modelo de puerta ④, el año de fabricación ⑤ con los números de piezas de recambio.
ITALIANO	Nel caso di ordinazione ricambi: Rilevare dall'etichetta il n° di commessa ①, il n° di portone ②, il n° di prodotto ③, il tipo di portone ④, l'anno di produzione ⑤ e fornire il tutto unitamente al n° di articolo dei ricambi desiderati.
PORTUGUÊS	Nota de Encomenda Suplementar: Por favor, indique o n° da nota de encomenda ①, n° da porta ②, n.º do produto ③, tipo ④, ano de fabrico ⑤, juntamente com o n° de artigo das peças opcionais.
POLSKI	Przy zamawianiu części zamiennych: Zamiennych podać z tabliczki znamionowej numer zamówienia ①, numer bramy ②, numer produktu ③, Typ Bramy ④, rok produkcji ⑤ i numer części zamiennej.
MAGYAR	Tartalékalkatrész rendeléseknél: A típustábláról kérjük megadni a szerződés számát: ①, a kapu számát: ②, az alkatrész cikkszámával együtt.
ČESKY	Při objednávání náhradních dílů: číslo vrat: ②, výrobní číslo: ③, typ vrat: ④, rok výroby: ⑤ .
РУССКИЙ	При заказе запасных частей указывайте данные с фирменной таблички: год выпуска: ⑤ вместе с номером артикула запасной части.
SLOVENSKO	Pri naročanju rezervnih delov navedite: številko naročila ①, številko vrat ②, tip vrat ③, številko proizvoda ④, leto proizvodnje vrat ⑤. Podatke odčitajte iz tablice na vratih in dodajte številke rezervnih delov iz šifranta.
NORSK	Ved reservedelsbestilling: Fra typeskiltet angives ordrenr. ①, portnr. ②, produktnr. ③, porttype ④, produktionsår ⑤ også med reservedelens artikkelnr.

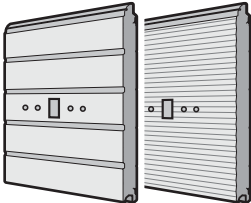
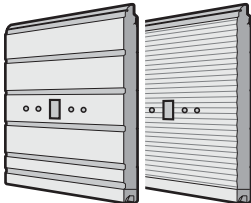
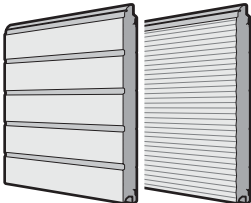
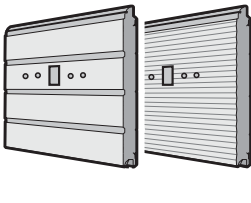
Auftrags-Nr: Order No: No. de fabrication:	①
Tor-Nr: Door No: No. de la porte :	②
Produkt-Nr: Product No: No. de produit:	③
Typ: Type: Type:	④
Breite [mm]: Width [mm]: Largeur [mm]:	
Höhe [mm]: Height [mm]: Hauteur [mm]:	
Beschlag: Track applikation: Type de ferrure:	
Höherführung [mm]: Highlift tracks [mm]: Rails reheusse [mm]:	
Flügelgewicht [kg]: Door weight [kg]: Poids de la porte [kg]:	
Federspannung: No. of spring turns: Nombre de tours:	Min. Max.
Baujahr: Produced in: Année:	⑤
Federn von links nach rechts: Springs from left to right: Ressorts de gauche a droite:	L R

Data label overview

SVENSKA	Vid reservdelsbeställning: Ange Ordernummer ①, Port-Nummer ②, Produkt-Nummer ③, Porttyp ④, Tillverkningsår ⑤ enligt typskylten samt reservdelens Produkt-Nummer och Artikel-Nummer.
SUOMI	Varaosatilauksen yhteydessä: oven nro: ②, tuotenro: ③, tyyppi: ④, valmistusvuosi: ⑤.
DANSK	Ved reservedelsbestilling: Fra typeskiltet angives ordrenr ①, portnr. ②, produktnr. ③, porttype ④, produktionsår ⑤ tillige med reservedelens artikelnr.
SLOVENSKY	Pri objednávaní náhradných dielov: zároveň s tovarovým číslom náhradného dielu uved'te z typového štítku číslo zákazky: ①, číslo brány: ②, výrobné číslo: ③, Typ Brány: ④, rok výroby: ⑤.
TÜRKÇE	Yedek parça siparişlerinde: yedek parça numarası ile birlikte belirtmelidir.
LIETUVIŲ KALBA	Užsakymams atsargines dalis: iš duomenų lentelės kartu su atsarginės dalies artikulo numeriu pateikite: užsakymo Nr.: ①, vartų Nr.: ②, gaminio Nr.: ③, tipą: ④, pagaminimo metus: ⑤.
EESTI	Varuosade tellimisel: Märkige ukse andmeplaadilt üles tehase nr: ①, ukse nr: ②, toote nr: ③, tüüp: ④, tootmisaasta: ⑤ ning saatke need tellimisel koos varuosa artiklinumbriga kaasa.
LATVIEŠU VALODA	Pasūtot rezerves daļas: no tehnisko datu plāksnītes, pasūtījuma Nr.: ①, vārtu Nr.: ②, izstrādājuma Nr.: ③, modeli: ④, izgatavošanas gadu: ⑤ norādīt kopā ar rezerves daļas preces numuru.
HRVATSKI	Kod narudžbe rezervnih dijelova: Iz pločice podataka T upisati broj narudžbe: ①, broj vrata: ②, broj proizvoda: ③, tip vrata: ④, godinu proizvodnje: ⑤ zajedno s šifrom rezervnog dijela.
SRPSKI	Prilikom porudžbine rezervnih delova: broj proizvoda: ③, tip: ④ i godinu proizvodnje: ⑤ od tablice sa oznakom tipa.
ΕΛΛΗΝΙΚΑ	Κατά την παραγγελία ανταλλακτικών: Παρακαλούμε αναφέρετε τον αριθμό παραγγελίας ①, τον αριθμό της πόρτας ②, τον αριθμό προϊόντος ③, τον τύπο της πόρτας ④, το έτος παραγωγής ⑤ και τον αριθμό τον ανταλλακτικού.
ROMÂNĂ	Pentru comenzi de piese de schimb: Vă rugăm să specificați de pe plăcuța produsului Nr. comandă ①, Nr. poartă ②, Nr. produs ③, Tipul porții ④, Anul de fabricație ⑤, cât și Nr. de articol al produsului de comandat.
БЪЛГАРСКИ	При поръчка на резервни части: Заедно с номера на артикула посочвайте и данните от типовата табелка, година на производство: ⑤.

Auftrags-Nr: Order No: No. de fabrication:	①
Tor-Nr: Door No: No. de la porte :	②
Produkt-Nr: Product No: No. de produit:	③
Type: Type: Type:	④
Breite [mm]: Width [mm]: Largeur [mm]:	
Höhe [mm]: Height [mm]: Hauteur [mm]:	
Beschlag: Track applikation: Type de ferrure:	
Höherführung [mm]: Highlift tracks [mm]: Rails reheusse [mm]:	
Flügelgewicht [kg]: Door weight [kg]: Poids de la porte [kg]:	
Federspannung: No. of spring turns: Nombre de tours:	Min. Max.
Baujahr: Produced in: Année:	⑤
Federn von links nach rechts: Springs from left to right: Ressorts de gauche a droite:	
L R	

1. Double-skinned door sections, depth 42 mm

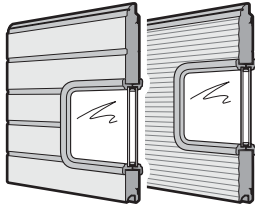
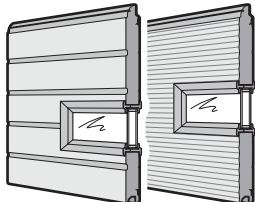
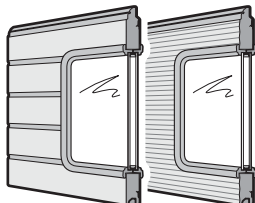
Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, double-skinned S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 –	3056063	Unit(s)	/m ²
		01.03.2013 –	3081048	_____	/m ²
			3041072	_____	+ ¹ /each
	Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750				
	* Bottom door section, double-skinned, for special heights, adapted section (cut straight or chamfered) S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 –	3059757	Unit(s)	/m ²
		01.03.2013 –	3081049	_____	/m ²
			3041072	_____	+ ¹ /each
	Door section height: _____ ☐ 375 ☐ 500 ☐ 625 ☐ 750				
	* Door section, double-skinned S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 –	3056065	Unit(s)	/m ²
		01.03.2013 –	3081050	_____	/m ²
			3041072	_____	+ ¹ /each
	Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750				
	* Door section, double-skinned, with hole pattern for door locking S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 –	3056066	Unit(s)	/m ²
		01.03.2013 –	3081051	_____	/m ²
			3041072	_____	+ ¹ /each
	Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750				

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no./reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

1. Double-skinned door sections, depth 42 mm

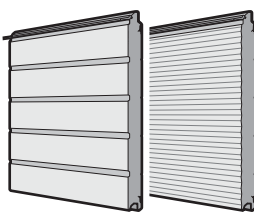
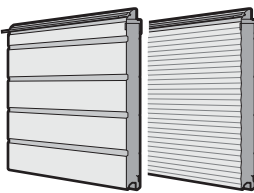
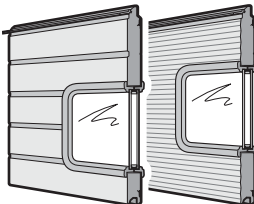
Article	Description	Production period	Art. no.	Quantity	€
	* Door section, double-skinned, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 –	3056067	Unit(s)	/m ²
		01.03.2013 –	3081052		/m ²
					+ ¹
					+ ²
	* Door section, double-skinned, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 –	3056069	Unit(s)	/m ²
		01.03.2013 –	3081053		/m ²
					+ ¹
					+ ²
	* Door section, double-skinned, with compound glazing type E S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 –	3056070	Unit(s)	/m ²
		01.03.2013 –	3086401		/m ²
					+ ¹
					+ ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

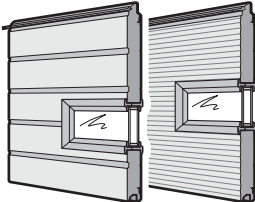
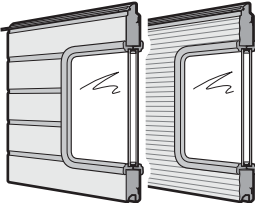
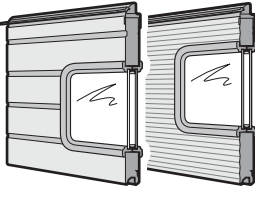
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, with lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750	01.03.2013 – 01.03.2013 –	3056071 3081054	Unit(s) _____ _____ _____	/m ² /m ² + ¹
	* Top door section, double-skinned, for intermediate height, with lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Door section height: _____	01.03.2013 – 01.03.2013 –	3054452 3081055	Unit(s) _____ _____ _____	/m ² /m ² + ¹
	* Top door section, double-skinned, with compound glazing type A and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3056073 3081056	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no./reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

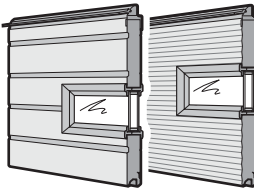
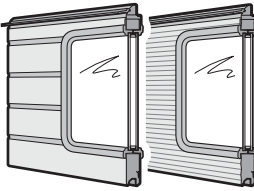
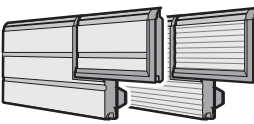
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, with compound glazing type D and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3056075 3081057	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²
	* Top door section, double-skinned, with compound glazing type E and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 – 01.03.2013 –	3056076 3086402	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²
	* Top door section, double-skinned, for intermediate height, with compound glazing type A and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height _____ Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3056077 3081058	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

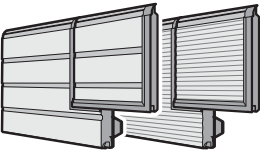
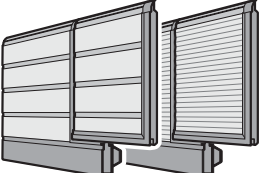
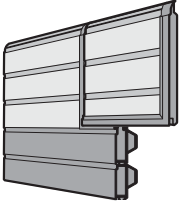
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, for intermediate height, with compound glazing type D and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height _____ Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3056079 3081059	Unit(s) _____ _____ _____ _____	 /m ² /m ² + ¹ + ²
	* Top door section, double-skinned, for intermediate height, with compound glazing type E and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height _____	01.03.2013 – 01.03.2013 –	3056080 3086403	Unit(s) _____ _____ _____ _____	 /m ² /m ² + ¹ + ²
	* Bottom door section, double-skinned, 375, with wicket door made of sections, with aluminium reinforcement profile Up to door widths of 4500 mm: S-ribbed, Stucco L-ribbed, Micrograin From door width 4510 – 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	3087600 3087634 3087601 3087635 3041072	Unit(s) _____ _____ _____ _____ _____ _____	 /m ² /m ² /m ² /m ² + ¹ /each

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

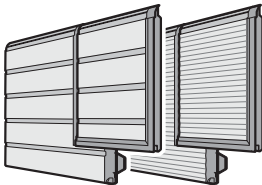
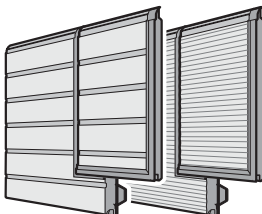
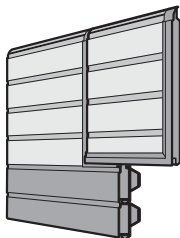
Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, double-skinned, 500, with wicket door made of sections and aluminium reinforcement profile			Unit(s)	
	Up to door widths of 4500 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.03.2013 – 01.03.2013 –	3087602 3087636	_____ _____	/m ² /m ²
	From door width 4510 – 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 – 01.03.2013 –	3087603 3087637 _____ 3041072	_____ _____ _____ _____	/m ² /m ² + ¹ /each
	* Bottom door section, double-skinned, 625, with wicket door made of sections 500 and aluminium bottom profile, up to door widths of 5500 mm			Unit(s)	
	S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 – 31.03.2014 01.03.2013 – 31.03.2014	3087604 3087638 _____ 3041072	_____ _____ _____ _____	/m ² /m ² + ¹ /each
	* Bottom door section, double-skinned, 625, ribbed, with wicket door made of sections 375 and aluminium bottom profile, from door widths of 5510 mm	01.03.2013 –	3087594 _____ 3041072	_____ _____ _____	/m ² + ¹ /each
	Based on RAL _____ Surcharge per ventilation grille				

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

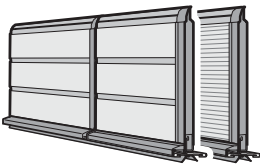
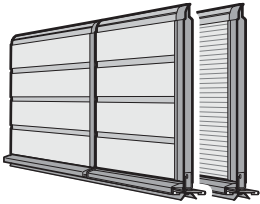
Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, double-skinned, 625, with wicket door made of sections and aluminium reinforcement profile			Unit(s)	
	Up to door widths of 4500 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.03.2013 – 01.03.2013 –	3087605 3087639	_____ _____	/m ² /m ²
	From door width 4510 – 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 – 01.03.2013 –	3087606 3087640 _____ 3041072	_____ _____ _____ _____	/m ² /m ² + ¹ /each
	* Bottom door section, double-skinned, 750, with wicket door made of sections and aluminium reinforcement profile			Unit(s)	
	Up to door widths of 4500 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.03.2013 – 01.03.2013 –	3087607 3087641	_____ _____	/m ² /m ²
	From door width 4510 – 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 – 01.03.2013 –	3087608 3087642 _____ 3041072	_____ _____ _____ _____	/m ² /m ² + ¹ /each
	* Bottom door section, double-skinned, 750, ribbed, with wicket door made of sections 500 and aluminium bottom profile, from door widths of 5510 mm			Unit(s)	
	Based on RAL _____ Surcharge per ventilation grille	01.03.2013 –	3087595 3041072	_____ _____ _____	/m ² + ¹ /each

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

1. Double-skinned door sections, depth 42 mm

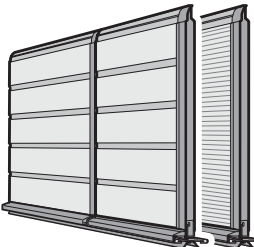
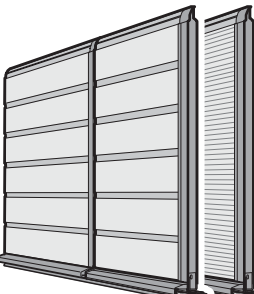
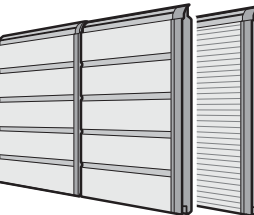
Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, double-skinned, 375, with wicket door with trip-free threshold, made of sections with stainless steel bottom profile and bottom seal			Unit(s)	
	Up to door widths of 5500 mm: S-ribbed, Stucco	01.03.2013 –	3087609	_____	/m ²
	L-ribbed, Micrograin	01.03.2013 –	3087643	_____	/m ²
	From door widths of 5510 mm: S-ribbed, Stucco	01.03.2013 –	3093936	_____	/m ²
	L-ribbed, Micrograin	01.03.2013 –	3093937	_____	/m ²
	Based on RAL _____ Surcharge per ventilation grille		3041072	_____	+ ¹ /each
	* Bottom door section, double-skinned, 500, with wicket door with trip-free threshold, made of sections with stainless steel bottom profile and bottom seal			Unit(s)	
	Up to door widths of 5500 mm: S-ribbed, Stucco	01.03.2013 –	3087610	_____	/m ²
	L-ribbed, Micrograin	01.03.2013 –	3087644	_____	/m ²
	From door widths of 5510 mm: S-ribbed, Stucco	01.03.2013 –	3087611	_____	/m ²
	L-ribbed, Micrograin	01.03.2013 –	3087645	_____	/m ²
	Based on RAL _____ Surcharge per ventilation grille		3041072	_____	+ ¹ /each

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

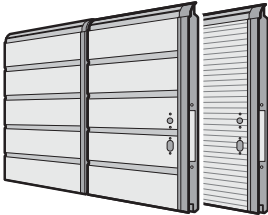
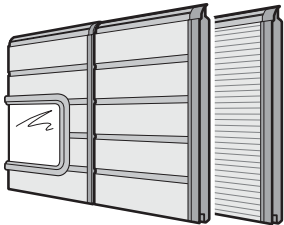
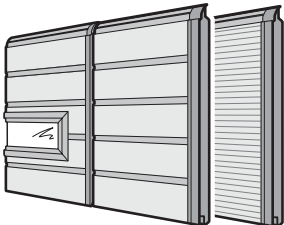
Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, double-skinned, 625, with wicket door with trip-free threshold, made of sections with stainless steel bottom profile and bottom seal			Unit(s)	
	Up to door widths of 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.03.2013 – 01.03.2013 –	3087612 3087646	_____ _____	/m ² /m ²
	From door widths of 5510 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 – 01.03.2013 –	3087613 3087647 _____ 3041072	_____ _____ _____ _____	/m ² /m ² + ¹ /each
	* Bottom door section, double-skinned, 750, with wicket door with trip-free threshold, made of sections with stainless steel bottom profile and bottom seal			Unit(s)	
	Up to door widths of 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.03.2013 – 01.03.2013 –	3087614 3087648	_____ _____	/m ² /m ²
	From door widths of 5510 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 – 01.03.2013 –	3087615 3087649 _____ 3041072	_____ _____ _____ _____	/m ² /m ² + ¹ /each
	* Door section, double-skinned, with wicket door			Unit(s)	
	S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 – 01.03.2013 –	3087616 3087650 _____ 3041072	_____ _____ _____ _____	/m ² /m ² + ¹ /each
	Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750				

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

1. Double-skinned door sections, depth 42 mm

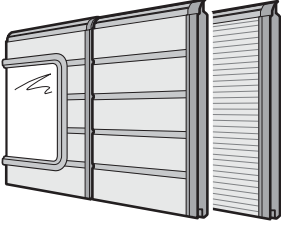
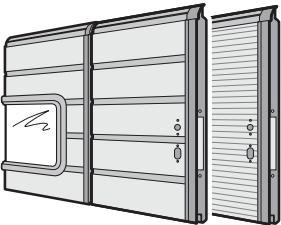
Article	Description	Production period	Art. no.	Quantity	€
	* Door section, double-skinned, with wicket door for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Surcharge per ventilation grille	01.03.2013 –	3087617	Unit(s)	/m ²
		01.03.2013 –	3087651	_____	/m ²
			3041072	_____	+ ¹
	Door section height: ☐ 500 ☐ 625 ☐ 750				/each
	* Door section, double-skinned, with compound glazing type A, with wicket door S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.03.2013 –	3087618	Unit(s)	/m ²
		01.03.2013 –	3087652	_____	/m ²
				_____	+ ¹
	Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3			_____	+ ²
	* Door section, double-skinned, with compound glazing type D and wicket door S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.03.2013 –	3087619	Unit(s)	/m ²
		01.03.2013 –	3087653	_____	/m ²
				_____	+ ¹
	Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3			_____	+ ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

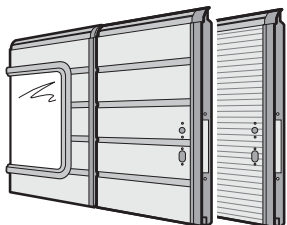
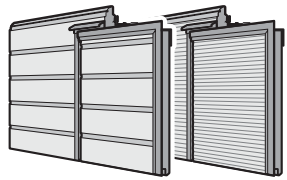
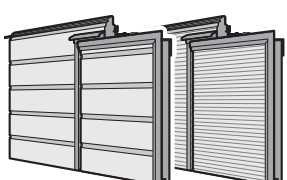
Article	Description	Production period	Art. no.	Quantity	€
	* Door section, double-skinned, with compound glazing type E and wicket door S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 – 01.03.2013 –	3087620 3087654	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²
	* Door section, double-skinned, with compound glazing type A and wicket door for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3087621 3087655	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²
	* Door section, double-skinned, with compound glazing type D and wicket door for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3087622 3087656	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no./reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

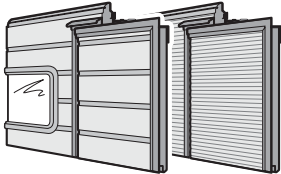
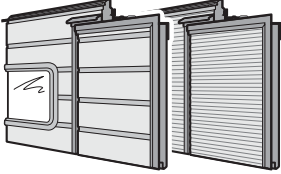
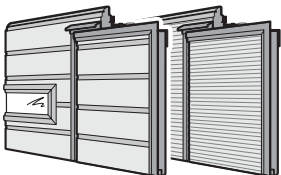
Article	Description	Production period	Art. no.	Quantity	€
	* Door section, double-skinned, with compound glazing type E and wicket door for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 – 01.03.2013 –	3087623 3087657	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²
	* Door section, double-skinned, with wicket door top part S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750	01.03.2013 – 01.03.2013 –	3087624 3087658	Unit(s) _____ _____ _____	/m ² /m ² + ¹
	* Top door section, double-skinned, with wicket door top part, with tripping threshold, with lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750	01.03.2013 – 01.03.2013 –	3087702 3087706	Unit(s) _____ _____ _____	/m ² /m ² + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

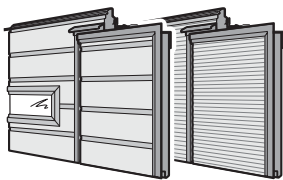
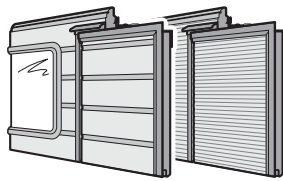
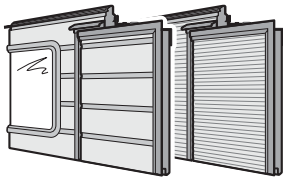
Article	Description	Production period	Art. no.	Quantity	€
	* Door section, double-skinned, with wicket door top part and compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3087625 3087659	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²
	* Top door section, double-skinned, with wicket door top part, with tripping threshold, with compound glazing type A and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3087703 3087707	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²
	* Door section, double-skinned, with wicket door top part and compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3087626 3087660	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no./reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

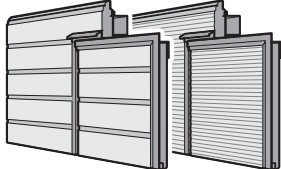
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, with wicket door top part, with tripping threshold, with compound glazing type D and lintel seal			Unit(s)	
	S-ribbed, Stucco	01.03.2013 –	3087704	_____	/m ²
	L-ribbed, Micrograin	01.03.2013 –	3087708	_____	/m ²
	Based on RAL _____			_____	+ ¹
	Compound glazing version			_____	+ ²
	Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3				
	* Door section, double-skinned with wicket door top part and compound glazing type E			Unit(s)	
	S-ribbed, Stucco	01.03.2013 –	3087627	_____	/m ²
	L-ribbed, Micrograin	01.03.2013 –	3087661	_____	/m ²
	Based on RAL _____			_____	+ ¹
	Compound glazing version			_____	+ ²
	Door section height: ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2				
	* Top door section, double-skinned with wicket door top part, with tripping threshold, with compound glazing type E and lintel seal			Unit(s)	
	S-ribbed, Stucco	01.03.2013 –	3087705	_____	/m ²
	L-ribbed, Micrograin	01.03.2013 –	3087709	_____	/m ²
	Based on RAL _____			_____	+ ¹
	Compound glazing version			_____	+ ²
	Door section height: ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2				

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

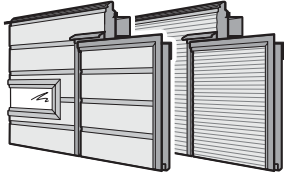
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, with wicket door top part, with trip-free threshold, with lintel seal Up to door widths of 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin From door widths of 5510 mm: S-ribbed, Stucco L-ribbed, Micrograin Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750 Based on RAL _____	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	3087628 3087662 3087629 3087663	Unit(s) _____ _____ _____ _____	/m ² /m ² /m ² /m ² + ¹
	* Top door section, double-skinned, with wicket door top part, with trip-free threshold, with compound glazing type A and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 – 01.03.2013 –	3087630 3087664	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

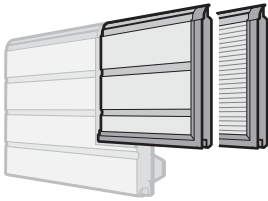
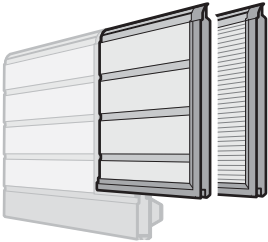
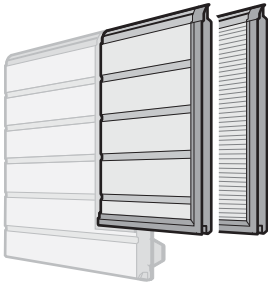
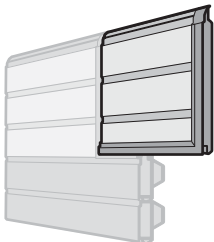
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, with wicket door top part, with trip-free threshold, with compound glazing type D and lintel seal Up to door widths of 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin From door widths of 5510 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	3087631 3087665 3087632 3087666	Unit(s) _____ _____ _____ _____ _____ _____	/m ² /m ² /m ² /m ² + ¹ + ²
	* Top door section, double-skinned, with wicket door with trip-free threshold, with compound glazing type E and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1	01.03.2013 – 01.03.2013 –	3087633 3087667	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²
	* Wicket door section for bottom door section, double-skinned, 375, up to door widths of 5500 mm S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3045408 3086421	Unit(s) _____ _____ _____	/each /each + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

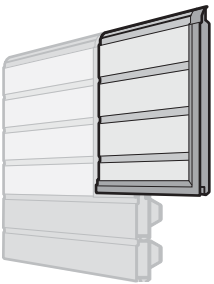
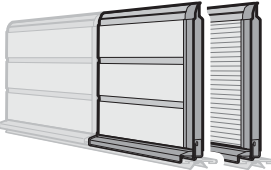
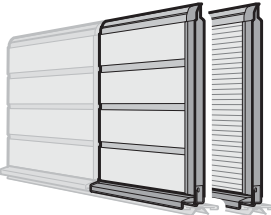
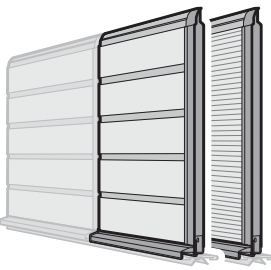
Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section for bottom door section, double-skinned, 500, up to door widths of 5500 mm S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3044886 3081078	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section for bottom door section, double-skinned, 625, up to door widths of 5500 mm S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3044887 3086422	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section for bottom door section, double-skinned, 750, up to door widths of 5500 mm S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3056105 3086423	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section for bottom door section, double-skinned, 625, ribbed, from door widths of 5510 mm Based on RAL _____	01.03.2013 –	3089057	Unit(s) _____ _____	/each + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

1. Double-skinned door sections, depth 42 mm

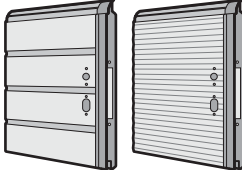
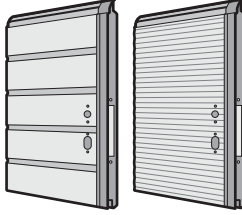
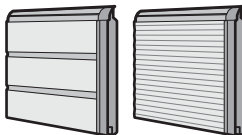
Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section for bottom door section, double-skinned, 750, ribbed, from door widths of 5510 mm Based on RAL _____	01.03.2013 –	3089058	Unit(s) _____ _____	/each + ¹
	* Wicket door section for bottom door section, double-skinned, 375, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3065044 3086424	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section for bottom door section, double-skinned, 500, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3065045 3081080	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section for bottom door section, double-skinned, 625, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3065046 3086425	Unit(s) _____ _____ _____	/each /each + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

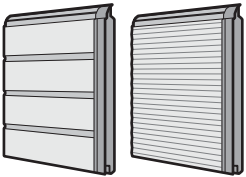
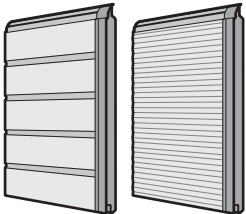
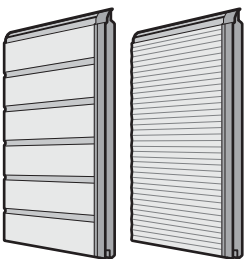
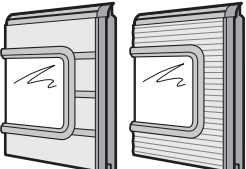
Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section for bottom door section, double-skinned, 750, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3065047 3086426	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section, double-skinned, 500, for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3044889 3081081	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section, double-skinned, 625, for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3056106 3086427	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section, double-skinned, 750, for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3056107 3086428	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section, double-skinned, 375 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3044892 3086429	Unit(s) _____ _____ _____	/each /each + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

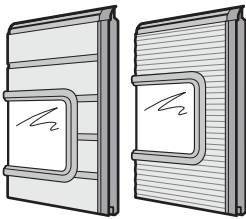
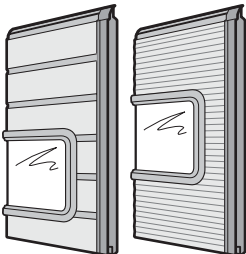
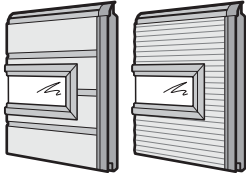
Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section, double-skinned, 500 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3044888 3081082	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section, double-skinned, 625 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3056108 3086430	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section, double-skinned, 750 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3056109 3086431	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section, double-skinned, 500, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.03.2013 – 01.03.2013 –	3044890 3081083	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

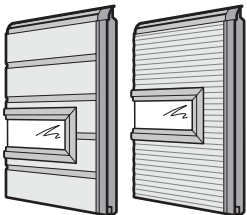
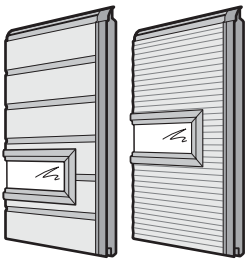
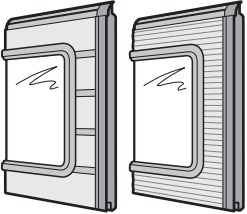
Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section, double-skinned, 625, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 – 01.03.2013 –	3056110 3086432	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²
	* Wicket door section, double-skinned, 750, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3056111 3086433	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²
	* Wicket door section, double-skinned, 500, with compound glazing type D Stucco, ribbed Micrograin Based on RAL _____ Compound glazing version	01.03.2013 – 01.03.2013 –	3056115 3081084	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

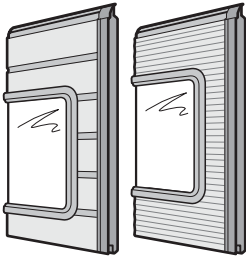
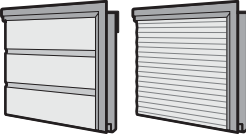
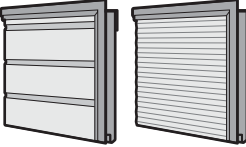
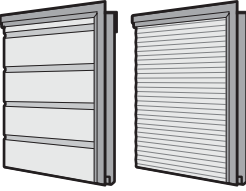
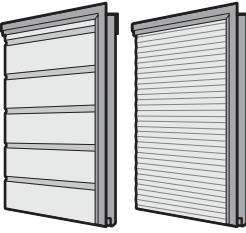
Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section, double-skinned, 625, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 – 01.03.2013 –	3056116 3086434	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²
	* Wicket door section, double-skinned, 750, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3056117 3086435	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²
	* Wicket door section, double-skinned, 625, with compound glazing type E S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.03.2013 – 01.03.2013 –	3056118 3086436	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

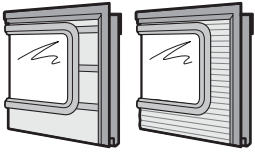
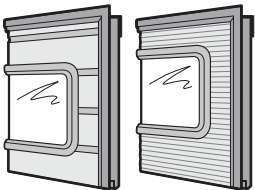
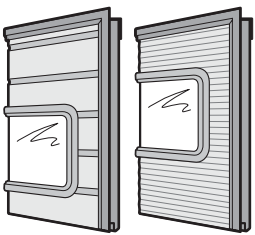
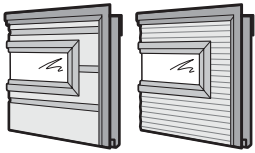
Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section, double-skinned, 750, with compound glazing type E S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 –	3056119	Unit(s)	
		01.03.2013 –	3086437	_____	/each
				_____	/each
				_____	+ ¹
	* Top wicket door section, double-skinned, 375 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 –	3044897	Unit(s)	
		01.03.2013 –	3086438	_____	/each
				_____	/each
				_____	+ ¹
	* Top wicket door section, double-skinned, 500 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 –	3044894	Unit(s)	
		01.03.2013 –	3081085	_____	/each
				_____	/each
				_____	+ ¹
	* Top wicket door section, double-skinned, 625 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 –	3056120	Unit(s)	
		01.03.2013 –	3086439	_____	/each
				_____	/each
				_____	+ ¹
	* Top wicket door section, double-skinned, 750 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 –	3056121	Unit(s)	
		01.03.2013 –	3086440	_____	/each
				_____	/each
				_____	+ ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

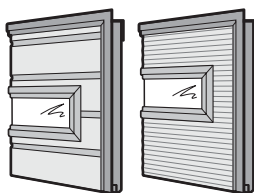
Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, double-skinned, 500, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.03.2013 – 01.03.2013 –	3044895 3081086	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²
	* Top wicket door section, double-skinned, 625, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 – 01.03.2013 –	3056122 3086441	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²
	* Top wicket door section, double-skinned, 750, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 – 01.03.2013 –	3056123 3086442	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²
	* Top wicket door section, double-skinned, 500, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.03.2013 – 01.03.2013 –	3056127 3081087	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²

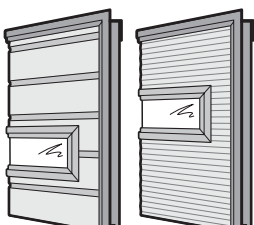
+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

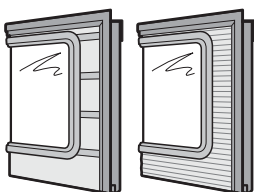
+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, double-skinned, 625, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 –	3056128	Unit(s)	/each /each + ¹ + ²
		01.03.2013 –	3086443	_____	

	* Top wicket door section, double-skinned, 750, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.03.2013 –	3056129	Unit(s)	/each /each + ¹ + ²
		01.03.2013 –	3086444	_____	

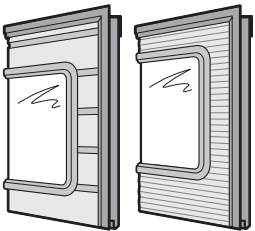
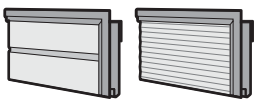
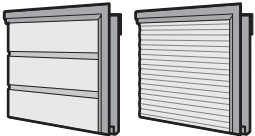
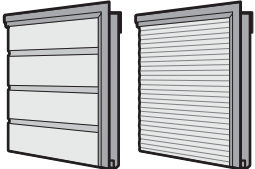
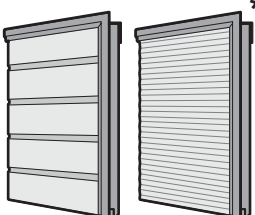
	* Top wicket door section, double-skinned, 625, with compound glazing type E S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.03.2013 –	3056130	Unit(s)	/each /each + ¹ + ²
		01.03.2013 –	3086445	_____	

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

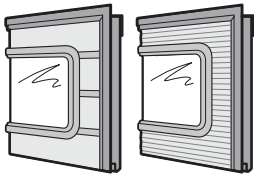
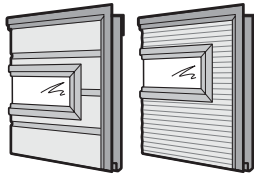
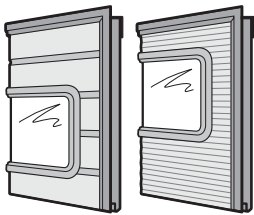
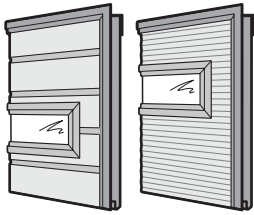
Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, double-skinned, 750, with compound glazing type E S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 – 01.03.2013 –	3056131 3086446	Unit(s) _____ _____ _____ _____	 /each /each + ¹ + ²
	* Top wicket door section, double-skinned, 375, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3065048 3086447	Unit(s) _____ _____ _____	 /each /each + ¹
	* Top wicket door section, double-skinned, 500, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3065049 3081088	Unit(s) _____ _____ _____	 /each /each + ¹
	* Top wicket door section, double-skinned, 625, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3065050 3086448	Unit(s) _____ _____ _____	 /each /each + ¹
	* Top wicket door section, double-skinned, 750, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.03.2013 – 01.03.2013 –	3065051 3086449	Unit(s) _____ _____ _____	 /each /each + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

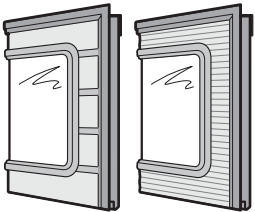
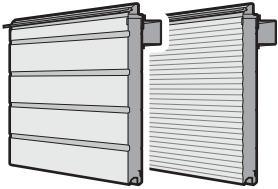
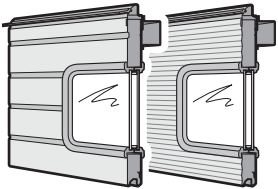
Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, double-skinned, 625, for wicket door with trip-free threshold, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.03.2013 –	3065052	Unit(s)	/each
		01.03.2013 –	3086450	_____	/each + ¹ + ²
	* Top wicket door section, double-skinned, 625, for wicket door with trip-free threshold, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.03.2013 –	3065054	Unit(s)	/each
		01.03.2013 –	3086451	_____	/each + ¹ + ²
	* Top wicket door section, double-skinned, 750, for wicket door with trip-free threshold, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 –	3065055	Unit(s)	/each
		01.03.2013 –	3086452	_____	/each + ¹ + ²
	* Top wicket door section, double-skinned, 750, for wicket door with trip-free threshold, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: ☐ 1 ☐ 2	01.03.2013 –	3065057	Unit(s)	/each
		01.03.2013 –	3086453	_____	/each + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no./reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

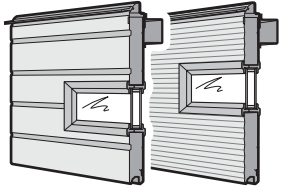
Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, double-skinned, 750, for wicket door with trip-free threshold and compound glazing type E S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.03.2013 –	3065058	Unit(s)	/each /each + ¹ + ²
		01.03.2013 –	3086454		
	* Top door section, double-skinned, for intermediate height, above the wicket door, with trip-free threshold, from door widths of 4010 mm, with lintel seal Up to door widths of 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin From door widths of 5510 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Door section height _____	01.03.2013 –	3065180	Unit(s)	/m ² /m ² /m ² /m ² + ¹
		01.03.2013 –	3081089		
		01.03.2013 –	3072867		
		01.03.2013 –	3081090		
	* Top door section, double-skinned, for intermediate height, with compound glazing type A, above the wicket door, with trip-free threshold, from door widths of 4010 mm, with lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height _____ Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.03.2013 –	3065181	Unit(s)	/m ² /m ² + ¹ + ²
		01.03.2013 –	3081091		

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

1. Double-skinned door sections, depth 42 mm

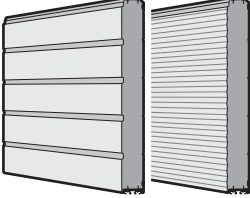
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, for intermediate height, with compound glazing type D, above the wicket door, with trip-free threshold from door widths of 4010 mm, with lintel seal			Unit(s)	
	Up to door widths of 5500 mm: S-ribbed, Stucco	01.03.2013 –	3065183	_____	/m ²
	L-ribbed, Micrograin	01.03.2013 –	3081093	_____	/m ²
	From door widths of 5510 mm: S-ribbed, Stucco	01.03.2013 –	3072870	_____	/m ²
	L-ribbed, Micrograin	01.03.2013 –	3081094	_____	/m ²
	Based on RAL _____ Compound glazing version			_____	+ ¹ + ²
	Door section height _____ Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2				

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

2. Double-skinned door sections, depth 67 mm

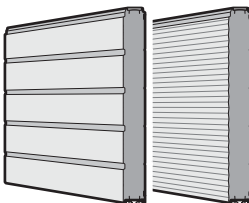
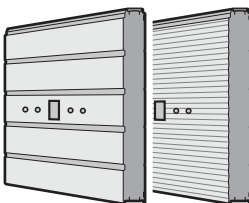
Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, double-skinned Up to door widths of 8000 mm: S-ribbed, Stucco L-ribbed, Micrograin From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750	01.04.2014 – 01.04.2014 – 01.04.2014 – 01.04.2014 –	3093053 3093054 3093055 3093056	Unit(s) _____ _____ _____ _____ _____	/m ² /m ² /m ² /m ² + ¹
	* Bottom door section, double-skinned, for special heights, adapted section (cut straight or chamfered) Up to door widths of 8000 mm: S-ribbed, Stucco L-ribbed, Micrograin From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Door section height: _____	01.04.2014 – 01.04.2014 – 01.04.2014 – 01.04.2014 –	3093057 3093058 3097167 3097168	Unit(s) _____ _____ _____ _____ _____	/m ² /m ² /m ² /m ² + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

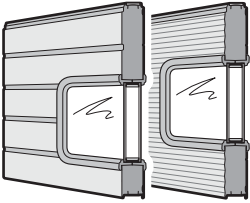
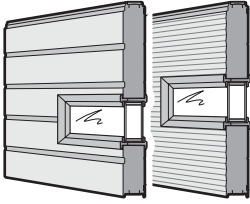
Article	Description	Production period	Art. no.	Quantity	€
	* Door section, double-skinned Up to door widths of 8000 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093059 3093060	Unit(s) _____ _____	/m ² /m ²
	From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3097169 3097170	_____ _____ _____	/m ² /m ² + ¹
	Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750				
	* Door section, double-skinned, with hole pattern for door locking Up to door widths of 8000 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093061 3093062	Unit(s) _____ _____	/m ² /m ²
	From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3097171 3097172	_____ _____ _____	/m ² /m ² + ¹
	Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750				

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

2. Double-skinned door sections, depth 67 mm

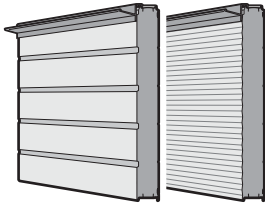
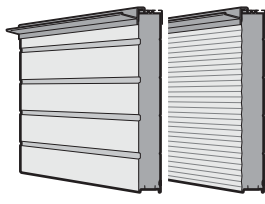
Article	Description	Production period	Art. no.	Quantity	€
	* Door section, double-skinned, with compound glazing type A Up to door widths of 8000 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093063 3093064	Unit(s) _____ _____	/m ² /m ²
	From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.04.2014 – 01.04.2014 –	3097173 3097174	_____ _____ _____ _____	/m ² /m ² + ¹ + ²
	Door section height: ☐ 500 ☐ 625 ☐ 750				
	Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3				
	* Door section, double-skinned, with compound glazing type D Up to door widths of 8000 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093065 3093066	Unit(s) _____ _____	/m ² /m ²
	From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.04.2014 – 01.04.2014 –	3097175 3097176	_____ _____ _____ _____	/m ² /m ² + ¹ + ²
	Door section height: ☐ 500 ☐ 625 ☐ 750				
	Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3				

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

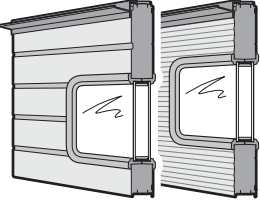
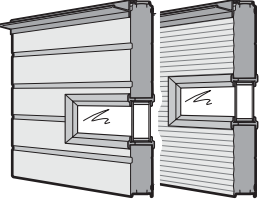
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, with lintel seal Up to door widths of 8000 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093067 3093068	Unit(s) _____ _____	/m ² /m ²
	From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3097177 3097178	_____ _____ _____	/m ² /m ² + ¹
	Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750				
	* Top door section, double-skinned, for intermediate height, with lintel seal Up to door widths of 8000 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093069 3093070	Unit(s) _____ _____	/m ² /m ²
	From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3097179 3097180	_____ _____ _____	/m ² /m ² + ¹
	Door section height: _____				

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

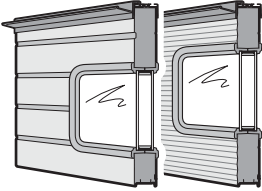
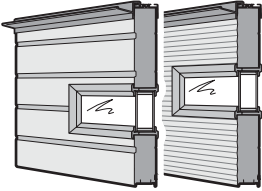
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, with compound glazing type A and lintel seal			Unit(s)	
	Up to door widths of 8000 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093071 3093072	_____ _____	/m ² /m ²
	From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.04.2014 – 01.04.2014 –	3097181 3097182	_____ _____ _____ _____	/m ² /m ² + ¹ + ²
	Door section height: ☐ 500 ☐ 625 ☐ 750				
	Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3				
	* Top door section, double-skinned, with compound glazing type D and lintel seal			Unit(s)	
	Up to door widths of 8000 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093073 3093074	_____ _____	/m ² /m ²
	From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.04.2014 – 01.04.2014 –	3097183 3097184	_____ _____ _____ _____	/m ² /m ² + ¹ + ²
	Door section height: ☐ 500 ☐ 625 ☐ 750				
	Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3				

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

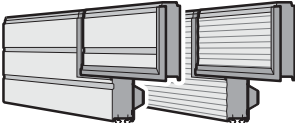
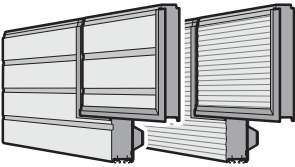
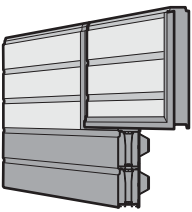
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, for intermediate height, with compound glazing type A and intel seal			Unit(s)	
	Up to door widths of 8000 mm: S-ribbed, Stucco	01.04.2014 –	3093075	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3093076	_____	/m ²
	From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco	01.04.2014 –	3097185	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3097186	_____	/m ²
	Based on RAL _____ Compound glazing version			_____	+ ¹ + ²
	Door section height _____ Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3				
	* Top door section, double-skinned, for intermediate height, with compound glazing type D and intel seal			Unit(s)	
	Up to door widths of 8000 mm: S-ribbed, Stucco	01.04.2014 –	3093077	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3093078	_____	/m ²
	From door widths of 8010 mm (with door leaf reinforcement): S-ribbed, Stucco	01.04.2014 –	3097187	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3097188	_____	/m ²
	Based on RAL _____ Compound glazing version			_____	+ ¹ + ²
	Door section height _____ Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3				

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

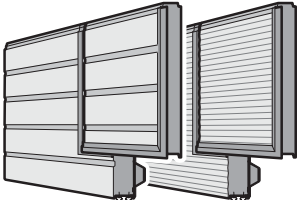
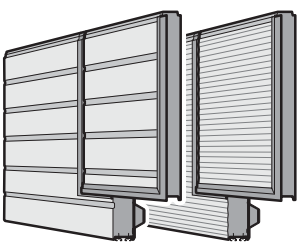
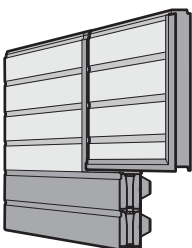
Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, double-skinned, 375, with wicket door made of sections and aluminium reinforcement profile			Unit(s)	
	Up to door widths of 4500 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093079 3093080	_____ _____	/m ² /m ²
	From door widths of 4510 mm to 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093081 3093082	_____ _____ _____	/m ² /m ² + ¹
	* Bottom door section, double-skinned, 500, with wicket door made of sections and aluminium reinforcement profile			Unit(s)	
	Up to door widths of 4500 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093083 3093084	_____ _____	/m ² /m ²
	From door width 4510 – 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093085 3093086	_____ _____ _____	/m ² /m ² + ¹
	* Bottom door section, double-skinned, 625, ribbed, wicket door made of sections 375 and aluminium bottom profile, From door widths of 5510 mm	01.04.2014 –	3093087	_____ _____	/m ² + ¹
	Based on RAL _____				

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

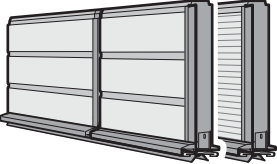
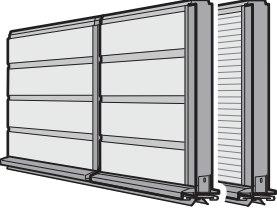
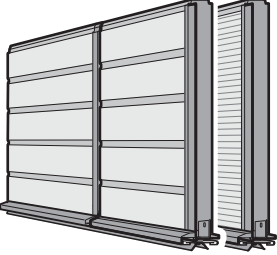
Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, double-skinned, 625, with wicket door made of sections and aluminium reinforcement profile			Unit(s)	
	Up to door widths of 4500 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093088 3093089	_____ _____	/m ² /m ²
	From door widths of 4510 mm to 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093090 3093091	_____ _____ _____	/m ² /m ² + ¹
	* Bottom door section, double-skinned, 750, with wicket door made of sections and aluminium reinforcement profile			Unit(s)	
	Up to door widths of 4500 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093092 3093093	_____ _____	/m ² /m ²
	From door widths of 4510 mm to 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093094 3093095	_____ _____ _____	/m ² /m ² + ¹
	* Bottom door section, double-skinned, 750, ribbed, wicket door made of sections 500 and aluminium bottom profile			Unit(s)	
	From door widths of 5510 mm Based on RAL _____	01.04.2014 –	3093096	_____ _____	/m ² + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

2. Double-skinned door sections, depth 67 mm

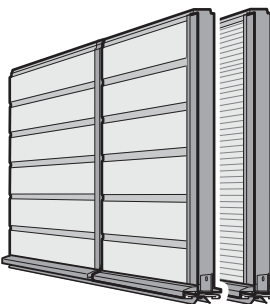
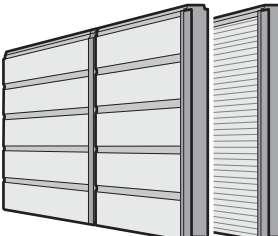
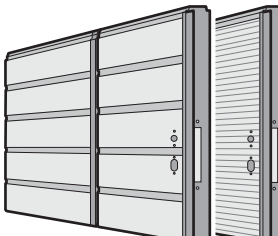
Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, double-skinned, 375, with wicket door with trip-free threshold, made of sections with stainless steel bottom profile and bottom seal			Unit(s)	
	Up to door widths of 5500 mm:				
	S-ribbed, Stucco	01.04.2014 –	3093097	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3093098	_____	/m ²
	From door widths of 5510 mm:				
	S-ribbed, Stucco	01.04.2014 –	3093938	_____	/m ²
	* Bottom door section, double-skinned, 500, with wicket door with trip-free threshold, made of sections with stainless steel bottom profile and bottom seal			Unit(s)	
	Up to door widths of 5500 mm:				
	S-ribbed, Stucco	01.04.2014 –	3093099	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3093100	_____	/m ²
	From door widths of 5510 mm:				
	S-ribbed, Stucco	01.04.2014 –	3093101	_____	/m ²
	* Bottom door section, double-skinned, 625, with wicket door with trip-free threshold, made of sections with stainless steel bottom profile and bottom seal			Unit(s)	
	Up to door widths of 5500 mm:				
	S-ribbed, Stucco	01.04.2014 –	3093103	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3093104	_____	/m ²
	From door widths of 5510 mm:				
	S-ribbed, Stucco	01.04.2014 –	3093105	_____	/m ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

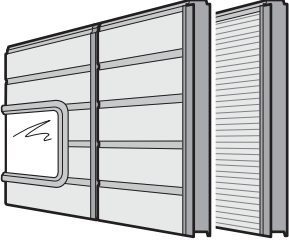
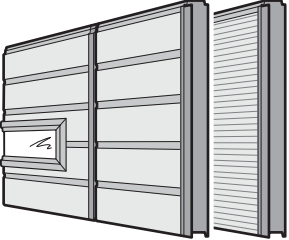
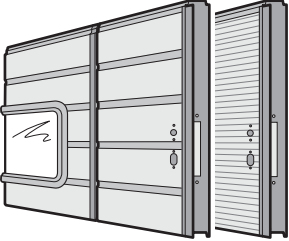
Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, double-skinned, 750, with wicket door with trip-free threshold, made of sections with stainless steel bottom profile and bottom seal			Unit(s)	
	Up to door widths of 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin	01.04.2014 – 01.04.2014 –	3093107 3093108	_____ _____	/m ² /m ²
	From door widths of 5510 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093109 3093110	_____ _____ _____	/m ² /m ² + ¹
	* Door section, double-skinned, with wicket door			Unit(s)	
	S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093111 3093112	_____ _____ _____	/m ² /m ² + ¹
	* Door section, double-skinned, with wicket door for lock			Unit(s)	
	S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093113 3093114	_____ _____ _____	/m ² /m ² + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

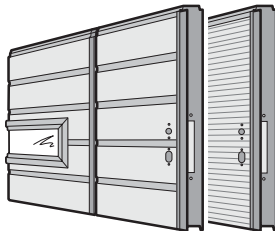
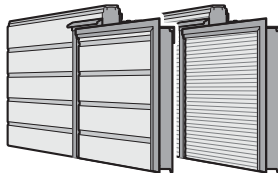
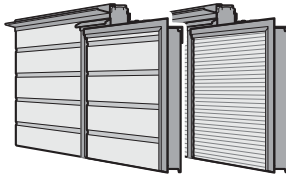
Article	Description	Production period	Art. no.	Quantity	€
	* Door section, double-skinned, with compound glazing type A and wicket door S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.04.2014 –	3093115	Unit(s)	/m ²
		01.04.2014 –	3093116		/m ²
					+ ¹
					+ ²
	Door section, double-skinned, with compound glazing type D and wicket door S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.04.2014 –	3093117	Unit(s)	/m ²
		01.04.2014 –	3093118		/m ²
					+ ¹
					+ ²
	* Door section, double-skinned, with compound glazing type A and wicket door for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.04.2014 –	3093119	Unit(s)	/m ²
		01.04.2014 –	3093120		/m ²
					+ ¹
					+ ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

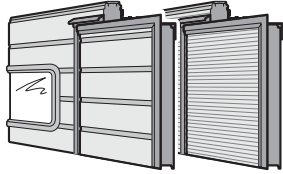
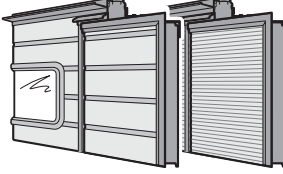
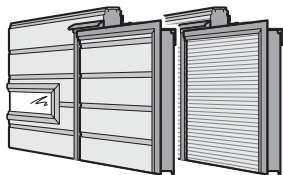
Article	Description	Production period	Art. no.	Quantity	€
	* Door section, double-skinned, with compound glazing type D and wicket door for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.04.2014 – 01.04.2014 –	3093121 3093122	Unit(s) _____ _____ _____ _____	/m ² /m ² + ¹ + ²
	* Door section, double-skinned, with wicket door top part S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750	01.04.2014 – 01.04.2014 –	3093125 3093126	Unit(s) _____ _____ _____	/m ² /m ² + ¹
	* Top door section, double-skinned, with wicket door top part, with tripping threshold and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750	01.04.2014 – 01.04.2014 –	3093123 3093124	Unit(s) _____ _____ _____	/m ² /m ² + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no./reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

2. Double-skinned door sections, depth 67 mm

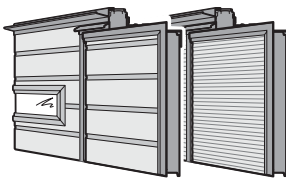
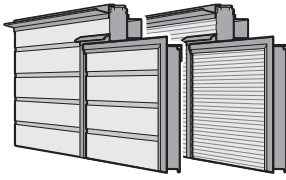
Article	Description	Production period	Art. no.	Quantity	€
	* Door section, double-skinned, with wicket door top part and compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.04.2014 –	3093129	Unit(s)	/m ²
		01.04.2014 –	3093130		/m ²
					+ ¹
					+ ²
	* Top door section, double-skinned, with wicket door top part, with tripping threshold, with compound glazing type A and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.04.2014 –	3093127	Unit(s)	/m ²
		01.04.2014 –	3093128		/m ²
					+ ¹
					+ ²
	* Door section, double-skinned, with wicket door top part and compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.04.2014 –	3093133	Unit(s)	/m ²
		01.04.2014 –	3093134		/m ²
					+ ¹
					+ ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

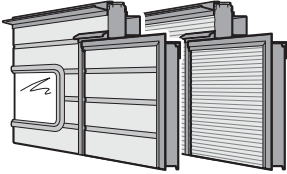
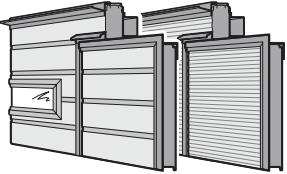
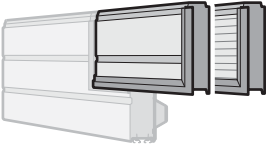
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, with wicket door top part, with tripping threshold, with compound glazing type D and lintel seal			Unit(s)	
	S-ribbed, Stucco	01.04.2014 –	3093131	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3093132	_____	/m ²
	Based on RAL _____ Compound glazing version			_____	+ ¹ + ²
	Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3				
	* Top door section, double-skinned, with wicket door top part, with trip-free threshold, with lintel seal			Unit(s)	
	Up to door widths of 5500 mm: S-ribbed, Stucco	01.04.2014 –	3093135	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3093136	_____	/m ²
	From door widths of 5510 mm: S-ribbed, Stucco	01.04.2014 –	3093137	_____	/m ²
	L-ribbed, Micrograin Door section height: ☐ 375 ☐ 500 ☐ 625 ☐ 750 Based on RAL _____	01.04.2014 –	3093138	_____	/m ² + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

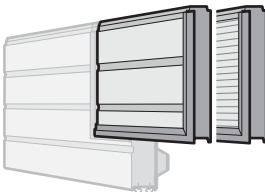
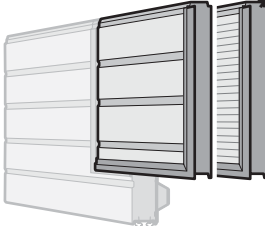
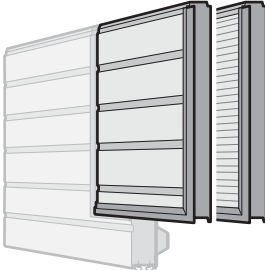
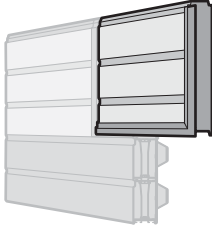
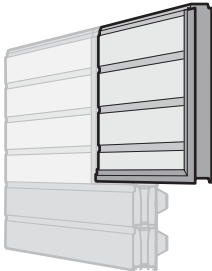
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, with wicket door top part, with trip-free threshold, with compound glazing type A and lintel seal S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.04.2014 –	3093139	Unit(s)	/m ²
		01.04.2014 –	3093140		/m ²
					+ ¹
					+ ²
	* Top door section, double-skinned, with wicket door top part, with trip-free threshold, with compound glazing type D and lintel seal Up to door widths of 5500 mm: S-ribbed, Stucco L-ribbed, Micrograin From door widths of 5510 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height: ☐ 500 ☐ 625 ☐ 750 Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.04.2014 –	3093141	Unit(s)	/m ²
		01.04.2014 –	3093142		/m ²
		01.04.2014 –	3093143		/m ²
		01.04.2014 –	3093144		/m ²
	* Wicket door section for bottom door section, double-skinned, 375, up to door widths of 5500 mm S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 –	3093145	Unit(s)	/each
		01.04.2014 –	3093146		/each
					+ ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

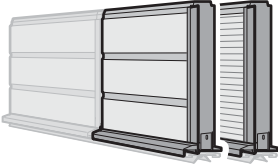
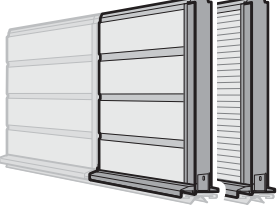
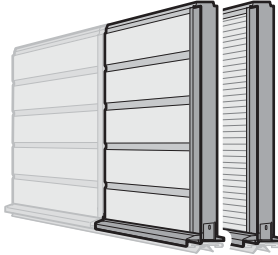
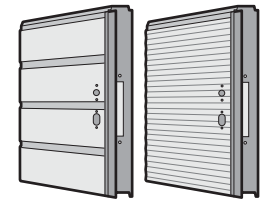
Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section for bottom door section, double-skinned, 500, up to door widths of 5500 mm S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093147 3093148	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section for bottom door section, double-skinned, 625, up to door widths of 5500 mm S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3094076 3094077	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section for bottom door section, double-skinned, 750, up to door widths of 5500 mm S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093149 3093150	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section for bottom door section, double-skinned, 625, ribbed, from door widths of 5510 mm Based on RAL _____	01.04.2014 –	3093151	Unit(s) _____ _____	/each + ¹
	* Wicket door section for bottom door section, double-skinned, 750, ribbed, from door widths of 5510 mm Based on RAL _____	01.04.2014 –	3093152	Unit(s) _____ _____	/each + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

2. Double-skinned door sections, depth 67 mm

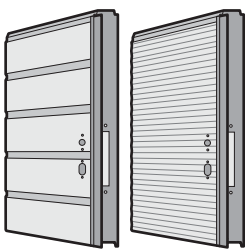
Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section for bottom door section, double-skinned, 375, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093153 3093154	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section for bottom door section, double-skinned, 500, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093155 3093156	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section for bottom door section, double-skinned, 625, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093157 3093158	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section for bottom door section, double-skinned, 750, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093159 3093160	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section, double-skinned, 500, for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093161 3093162	Unit(s) _____ _____ _____	/each /each + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

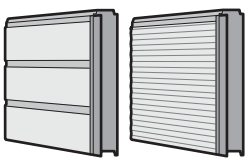
+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

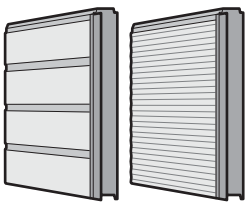
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

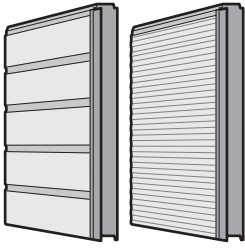
2. Double-skinned door sections, depth 67 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section, double-skinned, 625, for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 –	3093163	Unit(s)	/each /each + ¹
		01.04.2014 –	3093164	_____	

	* Wicket door section, double-skinned, 750, for lock S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 –	3093165	Unit(s)	/each /each + ¹
		01.04.2014 –	3093166	_____	

	* Wicket door section, double-skinned, 375 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 –	3093167	Unit(s)	/each /each + ¹
		01.04.2014 –	3093168	_____	

	* Wicket door section, double-skinned, 500 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 –	3093169	Unit(s)	/each /each + ¹
		01.04.2014 –	3093170	_____	

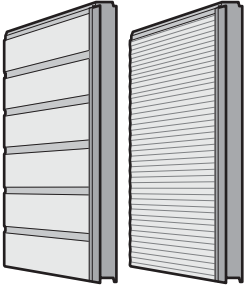
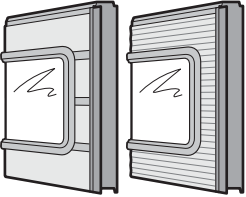
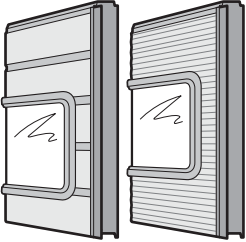
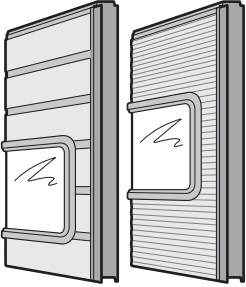
	* Wicket door section, double-skinned, 625 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 –	3093171	Unit(s)	/each /each + ¹
		01.04.2014 –	3093172	_____	

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

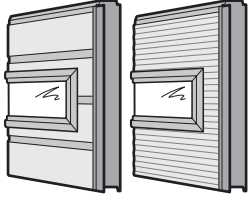
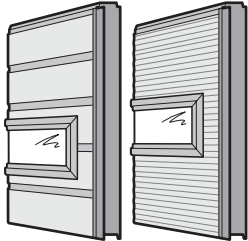
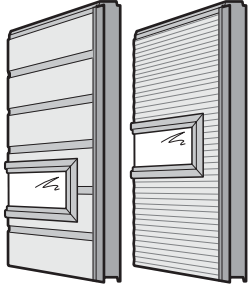
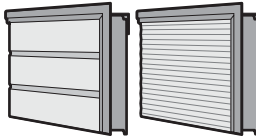
Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section, double-skinned, 750 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093173 3093174	Unit(s) _____ _____ _____	/each /each + ¹
	* Wicket door section, double-skinned, 500, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.04.2014 – 01.04.2014 –	3093175 3093176	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²
	* Wicket door section, double-skinned, 625, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.04.2014 – 01.04.2014 –	3093177 3093178	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²
	* Wicket door section, double-skinned, 750, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.04.2014 – 01.04.2014 –	3093179 3093180	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

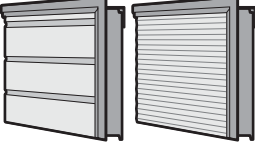
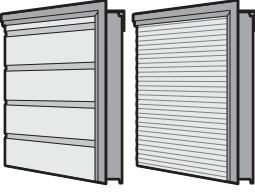
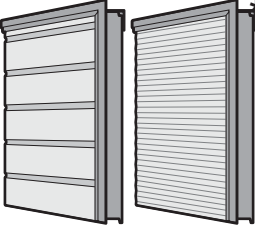
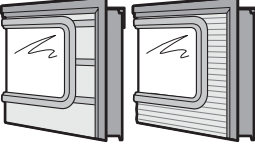
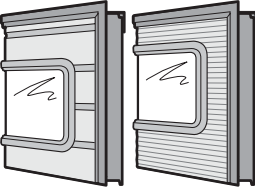
Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section, double-skinned, 500, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.04.2014 –	3093181	Unit(s)	/each
		01.04.2014 –	3093182		/each + ¹ + ²
	* Wicket door section, double-skinned, 625, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.04.2014 –	3093183	Unit(s)	/each
		01.04.2014 –	3093184		/each + ¹ + ²
	* Wicket door section, double-skinned, 750, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.04.2014 –	3093185	Unit(s)	/each
		01.04.2014 –	3093186		/each + ¹ + ²
	* Top wicket door section, double-skinned, 375 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 –	3093187	Unit(s)	/each
		01.04.2014 –	3093188		/each + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

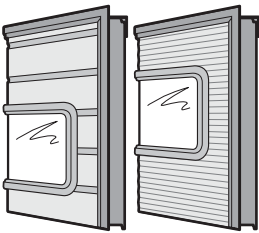
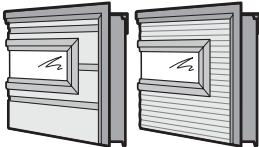
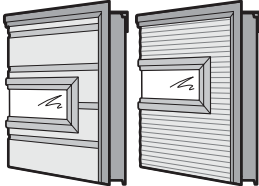
Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, double-skinned, 500 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093189 3093190	Unit(s) _____ _____ _____	/each /each + ¹
	* Top wicket door section, double-skinned, 625 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093191 3093192	Unit(s) _____ _____ _____	/each /each + ¹
	* Top wicket door section, double-skinned, 750 S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093193 3093194	Unit(s) _____ _____ _____	/each /each + ¹
	* Top wicket door section, double-skinned, 500, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.04.2014 – 01.04.2014 –	3093195 3093196	Unit(s) _____ _____ _____	/each /each + ¹ + ²
	* Top wicket door section, double-skinned, 625, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.04.2014 – 01.04.2014 –	3093197 3093198	Unit(s) _____ _____ _____ _____	/each /each + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

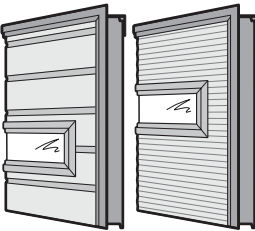
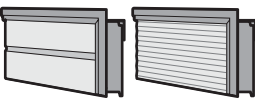
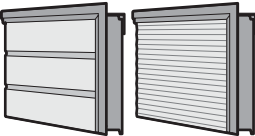
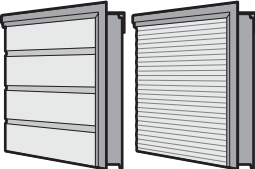
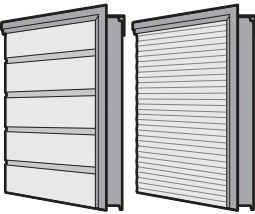
2. Double-skinned door sections, depth 67 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, double-skinned, 750, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.04.2014 – 01.04.2014 –	3093199 3093200	Unit(s) _____ _____ _____ _____	/each /each +¹ +²
	* Top wicket door section, double-skinned, 500, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.04.2014 – 01.04.2014 –	3093201 3093202	Unit(s) _____ _____ _____ _____	/each /each +¹ +²
	* Top wicket door section, double-skinned, 625, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.04.2014 – 01.04.2014 –	3093203 3093204	Unit(s) _____ _____ _____ _____	/each /each +¹ +²

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
	Customer name: _____		Order no.: _____	Door no.: _____
	Delivery address: _____		Product no.: _____	Type: _____
	_____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

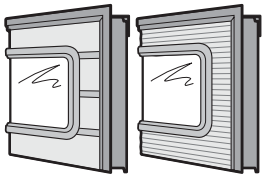
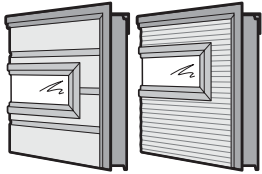
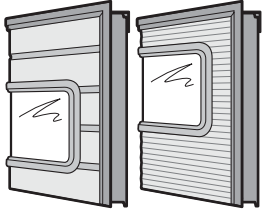
Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, double-skinned, 750, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2 ☐ 3	01.04.2014 – 01.04.2014 –	3093205 3093206	Unit(s) _____ _____ _____ _____	 /each /each + ¹ + ²
	* Top wicket door section, double-skinned, 375, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093207 3093208	Unit(s) _____ _____ _____	 /each /each + ¹
	* Top wicket door section, double-skinned, 500, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093209 3093210	Unit(s) _____ _____ _____	 /each /each + ¹
	* Top wicket door section, double-skinned, 625, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093211 3093212	Unit(s) _____ _____ _____	 /each /each + ¹
	* Top wicket door section, double-skinned, 750, for wicket door with trip-free threshold S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____	01.04.2014 – 01.04.2014 –	3093213 3093214	Unit(s) _____ _____ _____	 /each /each + ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

2. Double-skinned door sections, depth 67 mm

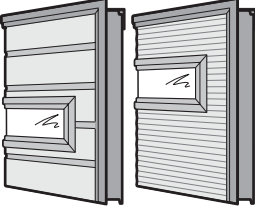
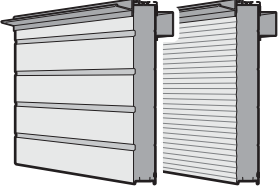
Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, double-skinned, 625, for wicket door with trip-free threshold, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.04.2014 –	3093215	Unit(s)	
		01.04.2014 –	3093216	_____	/each
				_____	/each
				_____	+ ¹
	* Top wicket door section, double-skinned, 625, for wicket door with trip-free threshold, with compound glazing type D S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version	01.04.2014 –	3093217	Unit(s)	
		01.04.2014 –	3093218	_____	/each
				_____	/each
				_____	+ ¹
	* Top wicket door section, double-skinned, 750, for wicket door with trip-free threshold, with compound glazing type A S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.04.2014 –	3093219	Unit(s)	
		01.04.2014 –	3093220	_____	/each
				_____	/each
				_____	+ ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

2. Double-skinned door sections, depth 67 mm

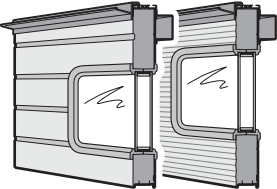
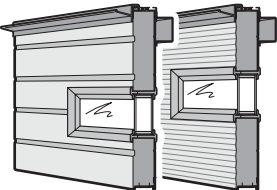
Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, double-skinned, 750, for wicket door with trip-free threshold, with compound glazing type D			Unit(s)	
	S-ribbed, Stucco	01.04.2014 –	3093221	_____	/each
	L-ribbed, Micrograin	01.04.2014 –	3093222	_____	/each
	Based on RAL _____			_____	+ ¹
	Compound glazing version			_____	+ ²
	Glazing position: ☐ 1 ☐ 2				
	* Top door section, double-skinned, for intermediate height, above the wicket door, with trip-free threshold, from door widths of 4010 mm, with lintel seal			Unit(s)	
	Up to door widths of 5500 mm:				
	S-ribbed, Stucco	01.04.2014 –	3093223	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3093224	_____	/m ²
	From door widths of 5510 mm:				
	S-ribbed, Stucco	01.04.2014 –	3093225	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3093226	_____	/m ²
	Based on RAL _____ Door section height _____				+ ¹

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112 – 114. Indicate article number of the respective compound glazing.

ORDER	Customer no.:	Order no. / reference:	*Data label information	
			Order no.:	Door no.:
	Customer name:		Product no.:	Type:
	Delivery address:	Year of manufacture:		
	Date and place:	Stamp and signature		

2. Double-skinned door sections, depth 67 mm

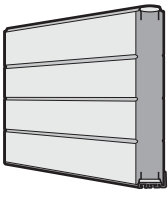
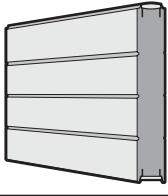
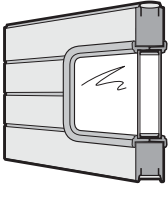
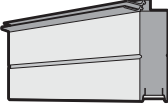
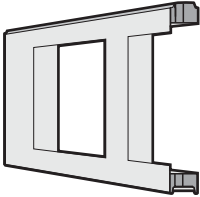
Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, double-skinned, for intermediate height, with compound glazing type A, above the wicket door, with trip-free threshold, from door widths of 4010 mm, with lintel seal			Unit(s)	
	S-ribbed, Stucco	01.04.2014 –	3093227	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3093228	_____	/m ²
	Based on RAL _____ Compound glazing version			_____	+ ¹ + ²
	Door section height _____ Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2				
	* Top door section, double-skinned, for intermediate height, with compound glazing type D, above the wicket door, with trip-free threshold, from door widths of 4010 mm, with lintel seal			Unit(s)	
	Up to door widths of 5500 mm:				
	S-ribbed, Stucco	01.04.2014 –	3093229	_____	/m ²
	L-ribbed, Micrograin	01.04.2014 –	3093230	_____	/m ²
	From door widths of 5510 mm: S-ribbed, Stucco L-ribbed, Micrograin Based on RAL _____ Compound glazing version Door section height _____ Glazing position: (Micrograin only in centre) ☐ 1 ☐ 2	01.04.2014 – 01.04.2014 – 01.04.2014 – 01.04.2014 –	3093231 3093232	_____ _____ _____ _____	/m ² /m ² /m ² /m ² + ¹ + ²

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185–186. Indicate the RAL colour article number.

+² Surcharge for compound glazing, see page 112–114. Indicate article number of the respective compound glazing.

ORDER	Customer no.: _____ Order no./reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

3. Door sections , depth 80 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, double-skinned 80 mm, 500, ribbed Based on RAL _____	01.03.2013 – 31.03.2014	3072871	Unit(s) _____ _____	/m ² + ¹
	* Door section, double-skinned 80 mm, 500, ribbed Based on RAL _____	01.03.2013 – 31.03.2014	3072872	Unit(s) _____ _____	/m ² + ¹
	* Door section, double-skinned, 80 mm, 500, ribbed, with compound glazing type A Based on RAL _____ Compound glazing version	01.03.2013 – 31.03.2014	3072873	Unit(s) _____ _____ _____	/m ² + ¹ + ²
	* Top door section, double-skinned 80 mm, 500, ribbed, with lintel seal Based on RAL _____	01.03.2013 – 31.03.2014	3072874	Unit(s) _____ _____	/m ² + ¹
	* Top door section, double-skinned 80 mm, ribbed, for intermediate height, with lintel seal Based on RAL _____ Door section height: _____	01.03.2013 – 31.03.2014	3072875	Unit(s) _____ _____	/m ² + ¹
	* Door section, frame, 80 mm Based on RAL _____ Infill _____ Surcharge for painted glazing beads	01.03.2013 – 31.03.2014	3087590 3087576	Unit(s) _____ _____ _____ _____	/m ² + ¹ + ³ /F

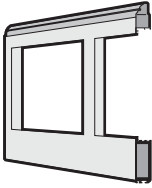
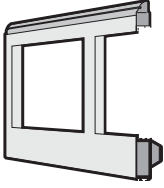
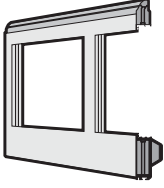
+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 185 – 186. Indicate the RAL colour article number.

+² Surcharge for compound glazing type A, see page 112. Indicate article number of the respective compound glazing.

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, frame made of standard profiles up to door widths of 5500 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Surcharge per ventilation grille	01.03.2013 –	3091622	Unit(s)	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
			3087576	_____	/F
	* Bottom door section, frame made of standard profiles From door widths of 5510 mm (incl. door leaf reinforcement) ALR F42 Glazing (infill required) Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Surcharge per ventilation grille	01.03.2013 – 01.03.2013 –	3091621	Unit(s)	/m ²
			3091620	_____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
	* Bottom door section, frame made of profiles with thermal break, from door widths of 5510 mm (incl. door leaf reinforcement) Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091600	Unit(s)	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
			3087576	_____	/F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

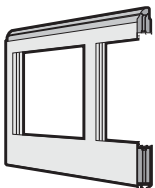
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

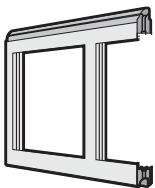
F = per field

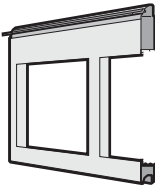
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	★ Bottom door section, frame made of profiles with thermal break, up to door widths of 5500 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091601	Unit(s) _____ _____ _____ _____ _____	/m ² + ¹ + ³ + ⁴ /F /F
			3087577	_____	/F
			3087576	_____	/F

	★ Door section, frame made of standard profiles ALR F42 Glazing (infill required) Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Surcharge per ventilation grille	01.03.2013 – 01.03.2013 –	3091610	Unit(s) _____ _____ _____ _____ _____	/m ² /m ² + ¹ + ³ + ⁴ /F /F + ⁵
			3091614	_____	
			3087577	_____	/F
			3087576	_____	/F

	★ Door section, frame made of profiles with thermal break Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091595	Unit(s) _____ _____ _____ _____ _____	/m ² + ¹ + ³ + ⁴ /F /F
			3087577	_____	/F
			3087576	_____	/F

	★ Top door section, frame made of standard profiles, with lintel seal ALR F42 Glazing (infill required) Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 – 01.03.2013 –	3091626	Unit(s) _____ _____ _____ _____ _____	/m ² /m ² + ¹ + ³ + ⁴ /F /F
			3091630	_____	
			3087577	_____	/F
			3087576	_____	/F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

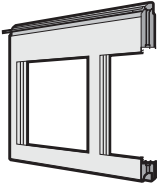
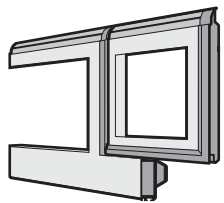
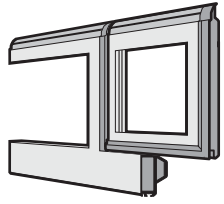
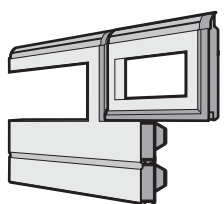
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, frame made of profiles with thermal break, with lintel seal Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091608 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/m² +¹ +³ +⁴ /F /F
	* Bottom door section, frame made of standard profiles, with wicket door Up to door widths of 5500 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Surcharge per ventilation grille	01.03.2013 –	3091619 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/m² +¹ +³ +⁴ /F /F +⁵
	* Bottom door section, frame made of profiles with thermal break, with wicket door up to door widths of 5500 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091599 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/m² +¹ +³ +⁴ /F /F
	* Bottom door section, frame made of standard profiles, with wicket door From door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Surcharge per ventilation grille	01.03.2013 –	3091618 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/m² +¹ +³ +⁴ /F /F +⁵

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

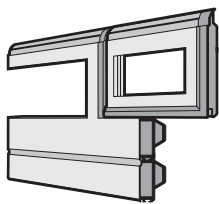
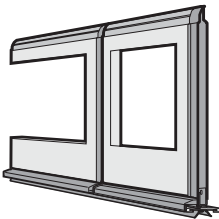
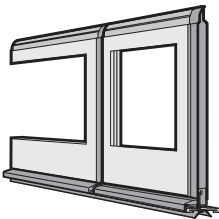
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no./reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, frame made of profiles with thermal break, with wicket door from door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091598	Unit(s)	
				_____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
	* Bottom door section, frame made of standard profiles, with wicket door with trip-free threshold, with stainless steel bottom profile and bottom seal Up to door widths of 5500 mm From door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Surcharge per ventilation grille	01.03.2013 –	3091617	Unit(s)	
				_____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
	* Bottom door section, frame made of profiles with thermal break, with wicket door with trip-free threshold, with stainless steel bottom profile and bottom seal Up to door widths of 5500 mm From door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091597	Unit(s)	
				_____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
		01.03.2013 –	3091596	_____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
				_____	+ ⁵
			3087577	_____	/F
				_____	/F
				_____	/F
				_____	/F
				_____	/F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

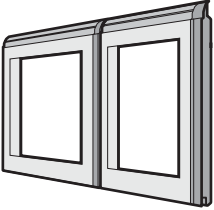
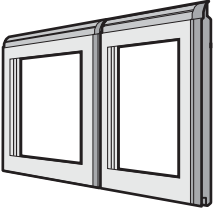
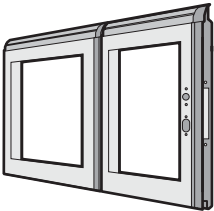
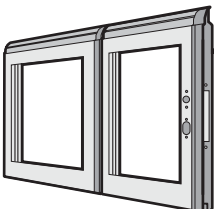
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Door section, frame made of standard profiles, with wicket door Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Surcharge per ventilation grille	01.03.2013 –	3091613	Unit(s)	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
	* Door section, frame made of profiles with thermal break, with wicket door Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091594	Unit(s)	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
	* Door section, frame made of standard profiles, with wicket door for lock Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Surcharge per ventilation grille	01.03.2013 –	3091611	Unit(s)	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
	* Door section, frame made of profiles with thermal break, with wicket door for lock Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091592	Unit(s)	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
			3087576	_____	/F
				_____	+ ⁵

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

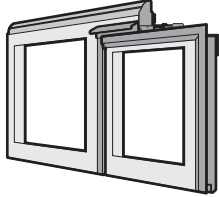
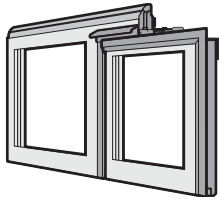
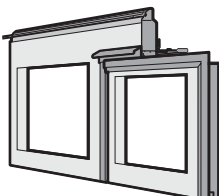
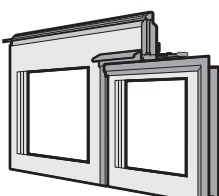
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Door section, frame made of standard profiles, with wicket door top part Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091612 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/m² +¹ +³ +⁴ /F /F
	* Door section, frame made of profiles with thermal break, with wicket door top part Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091593 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/m² +¹ +³ +⁴ /F /F
	* Top door section, frame made of standard profiles, with wicket door top part and lintel seal Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091629 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/m² +¹ +³ +⁴ /F /F
	* Top door section, frame made of profiles with thermal break, with wicket door top part and lintel seal Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091606 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/m² +¹ +³ +⁴ /F /F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

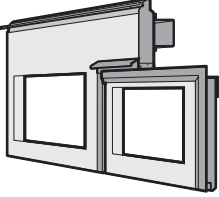
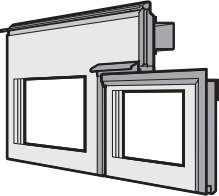
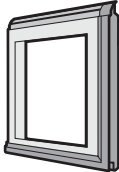
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, frame made of standard profiles, with wicket door top part, with trip-free threshold, with lintel seal Up to door widths of 5500 mm From door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 – 01.03.2013 –	3091628	Unit(s)	/m ²
			3091627		/m ²
					+ ¹
					+ ³
			3087577		+ ⁴
			3087576		/F
	* Top door section, frame made of profiles with thermal break, with wicket door top part, with trip-free threshold, with lintel seal Up to door widths of 5500 mm From door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 – 01.03.2013 –	3091605	Unit(s)	/m ²
			3091604		/m ²
					+ ¹
					+ ³
			3087577		+ ⁴
			3087576		/F
	* Bottom wicket door section, frame made of standard profiles Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091641	Unit(s)	/each
					+ ¹
					+ ³
					+ ⁴
			3087577		/F
			3087576		/F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

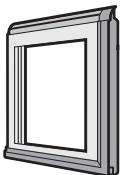
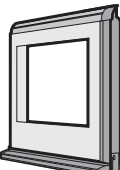
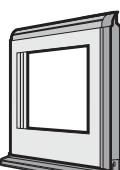
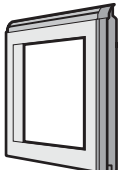
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Bottom wicket door section, frame made of profiles with thermal break Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091634 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/each +¹ +³ +⁴ /F /F
	* Bottom wicket door section, frame made of standard profiles, for wicket door with trip-free threshold Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091640 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/each +¹ +³ +⁴ /F /F
	* Bottom wicket door section, frame made of profiles with thermal break, for wicket door with trip-free threshold Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091633 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/each +¹ +³ +⁴ /F /F
	* Wicket door section, frame made of standard profiles Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091645 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/each +¹ +³ +⁴ /F /F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

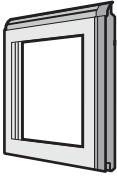
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	Wicket door section, frame made of profiles with thermal break Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091638	Unit(s)	/each + ¹ + ³ + ⁴ /F /F

			3087577	_____	
			3087576	_____	
	Wicket door section for lock, frame made of standard profiles Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091642	Unit(s)	/each + ¹ + ³ + ⁴ /F /F

			3087577	_____	
			3087576	_____	
	Wicket door section for lock, frame made of profiles with thermal break Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091635	Unit(s)	/each + ¹ + ³ + ⁴ /F /F

			3087577	_____	
			3087576	_____	

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

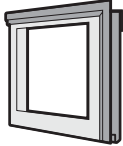
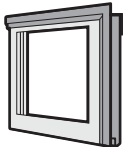
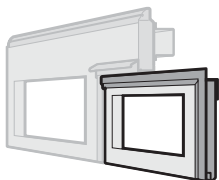
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, frame made of standard profiles For top door section and wicket door with threshold rail For intermediate door section Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 – 01.03.2013 –	3091644 3091639 3087577 3087576	Unit(s) _____ _____ _____ _____ _____ _____	/each /each +¹ +³ +⁴ /F /F
	* Top wicket door section, frame made of profiles with thermal break For top door section and wicket door with threshold rail For intermediate door section Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 – 01.03.2013 –	3091637 3091632 3087577 3087576	Unit(s) _____ _____ _____ _____ _____ _____	/each /each +¹ +³ +⁴ /F /F
	* Top wicket door section, frame made of standard profiles, for top door section and wicket door with trip-free threshold Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091643 3087577 3087576	Unit(s) _____ _____ _____ _____ _____ _____	/each +¹ +³ +⁴ /F /F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

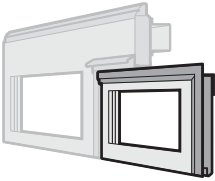
+⁴ Surcharge for infill colour, see page 186

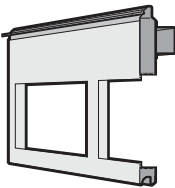
+⁵ Surcharge per ventilation grille, see page 119

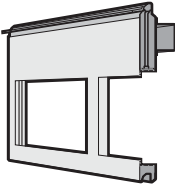
F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, frame made of profiles with thermal break, for top door section and wicket door with trip-free threshold Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091636	Unit(s) _____	/each + ¹ + ³ + ⁴ /F /F
			3087577	_____	
			3087576	_____	

	* Top door section, frame made of standard profiles, above the wicket door with trip-free threshold, with lintel seal Up to door widths of 5500 mm From door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 – 01.03.2013 –	3091625	Unit(s) _____	/m ² /m ² + ¹ + ³ + ⁴ /F /F
			3091624	_____	

			3087577	_____	
			3087576	_____	
	* Top door section, frame made of profiles with thermal break, above the wicket door with trip-free threshold, with lintel seal Up to door widths of 5500 mm From door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 – 01.03.2013 –	3091603	Unit(s) _____	/m ² /m ² + ¹ + ³ + ⁴ /F /F
			3091602	_____	

			3087577	_____	
			3087576	_____	

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

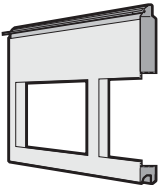
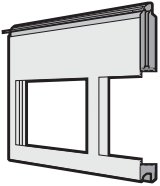
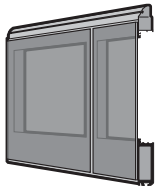
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, frame made of standard profiles, matching the frame above the wicket door with trip-free threshold, with lintel seal Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091631	Unit(s)	
				_____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
	* Top door section, frame made of profiles with thermal break, matching the frame above the wicket door with trip-free threshold, with lintel seal Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 –	3091607	Unit(s)	
				_____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
	* Bottom door section, frame made of standard profiles, for Vitraplan with glazing fitted in front (from door widths of 5510 mm incl. door leaf reinforcement) (infill is required) Infill _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Glazing fitted in front: (colour) ☐ Brown ☐ Grey	01.03.2013 –	3091615	Unit(s)	
				_____	/m ²
				_____	+ ³
				_____	/F
				_____	/F
			3087577	_____	
			3087576	_____	

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

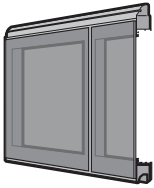
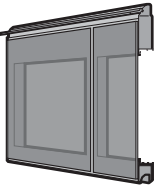
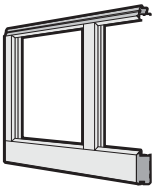
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Door section, frame made of standard profiles, for Vitraplan with glazing fitted in front (infill is required) Infill _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Glazing fitted in front: (colour) ☐ Brown ☐ Grey	01.03.2013 –	3091609	Unit(s) _____	/m ²
			3087577	_____	+ ³ /F
			3087576	_____	/F
	* Top door section, frame made of standard profiles, for Vitraplan with glazing fitted in front and lintel seal (infill is required) Infill _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Glazing fitted in front: (colour) ☐ Brown ☐ Grey	01.03.2013 –	3091623	Unit(s) _____	/m ²
			3087577	_____	+ ³ /F
			3087576	_____	/F
	* Bottom door section, frame made of aluminium extrusions, S-Line Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Surcharge per ventilation grille	01.03.2013 – 31.03.2015	3081095	Unit(s) _____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
			3087576	_____	/F
				_____	+ ⁵

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

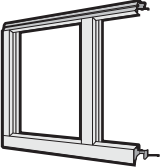
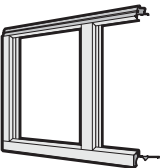
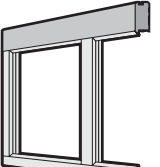
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

4. Door sections made of aluminium profiles, depth 42 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Door section, frame made of aluminium extrusions, S-Line, for the first glazing frame above the PU bottom section Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Surcharge per ventilation grille	01.03.2013 – 31.03.2015	3081096	Unit(s) _____ _____ _____ _____ _____	_____ /m ² + ¹ + ³ + ⁴ /F /F + ⁵
			3087577	_____	_____
			3087576	_____	_____
				_____	_____
				_____	_____
				_____	_____
	* Door section, frame made of aluminium extrusions, S-Line Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads Surcharge per ventilation grille	01.03.2013 – 31.03.2015	3081097	Unit(s) _____ _____ _____ _____ _____	_____ /m ² + ¹ + ³ + ⁴ /F /F + ⁵
			3087577	_____	_____
			3087576	_____	_____
				_____	_____
				_____	_____
				_____	_____
	* Top door section, frame made of aluminium extrusions, S-Line Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 – 31.03.2015	3081098	Unit(s) _____ _____ _____ _____ _____	_____ /m ² + ¹ + ³ + ⁴ /F /F
			3087577	_____	_____
			3087576	_____	_____
				_____	_____
				_____	_____
				_____	_____

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

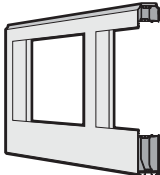
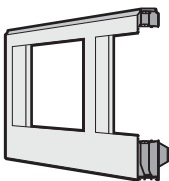
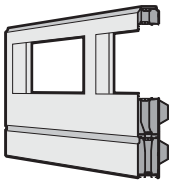
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

5. Door sections made of aluminium profiles, depth 67 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, frame made of profiles with thermal break Up to door widths of 5500 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093042	Unit(s) _____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577 3087576	_____ _____	/F /F
	* Bottom door section, frame made of profiles with thermal break From door widths of 5510 mm (incl. door leaf reinforcement) ALR 67 Thermo Glazing (infill required) Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 – 01.04.2014 –	3093045 3093044	_____ _____	/m ² /m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577 3087576	_____ _____	/F /F
	* Bottom door section, frame made of profiles with thermal break From door widths of 8510 mm (incl. door leaf reinforcement) Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093043	_____ _____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577 3087576	_____ _____	/F /F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

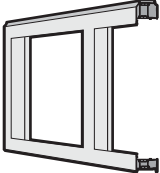
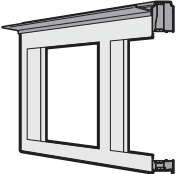
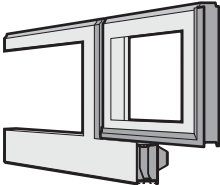
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

5. Door sections made of aluminium profiles, depth 67 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Door section, frame made of profiles with thermal break Up to door widths of 8000 mm	01.04.2014 –	3093234	Unit(s) _____	/m ²
	From door widths of 8010 mm (with door leaf reinforcement):	01.04.2014 –	3097189	_____	/m ²
	ALR 67 Thermo Glazing (infill required)	01.04.2014 –	3093233	_____	/m ²
	Based on RAL _____			_____	+ ¹
	Infill _____			_____	+ ³
	Infill based on RAL _____			_____	+ ⁴
	Surcharge for aluminium glazing beads		3087577	_____	/F
	Surcharge for painted glazing beads		3087576	_____	/F
	* Top door section, frame made of profiles with thermal break, with lintel seal Up to door widths of 8000 mm	01.04.2014 –	3093236	Unit(s) _____	/m ²
	From door widths of 8010 mm (with door leaf reinforcement):	01.04.2014 –	3097190	_____	/m ²
	ALR 67 Thermo Glazing (infill required)	01.04.2014 –	3093235	_____	/m ²
	Based on RAL _____			_____	+ ¹
	Infill _____			_____	+ ³
	Infill based on RAL _____			_____	+ ⁴
	Surcharge for aluminium glazing beads		3087577	_____	/F
	Surcharge for painted glazing beads		3087576	_____	/F
	* Bottom door section, frame made of profiles with thermal break, with wicket door up to door widths of 5500 mm	01.04.2014 –	3093238	Unit(s) _____	/m ²
	Based on RAL _____			_____	+ ¹
	Infill _____			_____	+ ³
	Infill based on RAL _____			_____	+ ⁴
	Surcharge for aluminium glazing beads		3087577	_____	/F
	Surcharge for painted glazing beads		3087576	_____	/F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

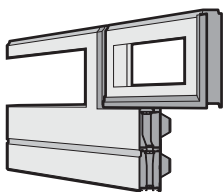
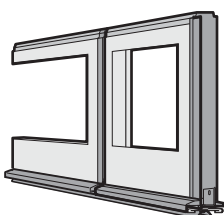
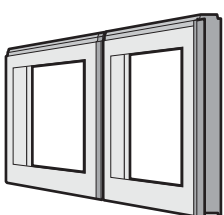
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

5. Door sections made of aluminium profiles, depth 67 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Bottom door section, frame made of profiles with thermal break, with wicket door from door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093239	Unit(s)	
				_____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
	* Bottom door section, frame made of profiles with thermal break, with wicket door with trip-free threshold, with stainless steel bottom profile and bottom seal Up to door widths of 5500 mm From door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093240	Unit(s)	
				_____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
	* Door section, frame made of profiles with thermal break, with wicket door Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093242	Unit(s)	
				_____	/m ²
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
				_____	/F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

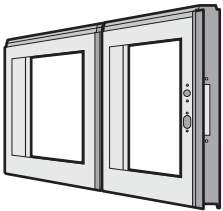
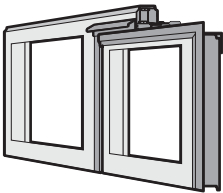
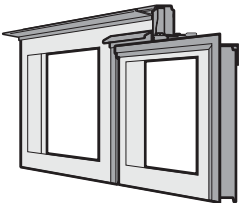
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

5. Door sections made of aluminium profiles, depth 67 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Door section, frame made of profiles with thermal break, with wicket door for lock Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093243 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/m² +¹ +³ +⁴ /F /F
	* Door section, frame made of profiles with thermal break, with wicket door Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093244 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/m² +¹ +³ +⁴ /F /F
	* Top door section, frame made of profiles with thermal break, with wicket door and lintel seal Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093245 3087577 3087576	Unit(s) _____ _____ _____ _____ _____	/m² +¹ +³ +⁴ /F /F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

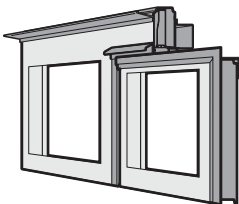
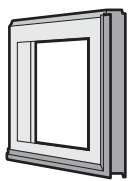
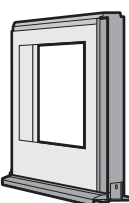
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

5. Door sections made of aluminium profiles, depth 67 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Top door section, frame made of profiles with thermal break, with wicket door with trip-free threshold, with lintel seal Up to door widths of 5500 mm From door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 – 01.04.2014 –	3093246	Unit(s)	/m ²
			3093247		/m ²
					+ ¹
					+ ³
			3087577		+ ⁴
			3087576		/F
					/F
	* Bottom wicket door section, frame made of profiles with thermal break Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093248	Unit(s)	/each
					+ ¹
					+ ³
					+ ⁴
			3087577		/F
			3087576		/F
	* Bottom wicket door section, frame made of profiles with thermal break, for wicket door with trip-free threshold Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093249	Unit(s)	/each
					+ ¹
					+ ³
					+ ⁴
			3087577		/F
			3087576		/F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

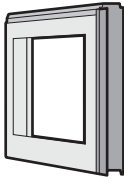
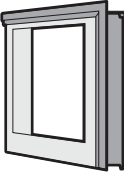
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

5. Door sections made of aluminium profiles, depth 67 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Wicket door section, frame made of profiles with thermal break Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093250	Unit(s) _____	/each
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
			3087576	_____	/F
	* Wicket door section for lock, frame made of profiles with thermal break Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093251	Unit(s) _____	/each
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
			3087576	_____	/F
	* Top wicket door section, frame made of profiles with thermal break For top door section and wicket door with threshold rail For intermediate door section Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 – 01.04.2014 –	3093252	Unit(s) _____	/each
			3093253	_____	/each
				_____	+ ¹
				_____	+ ³
				_____	+ ⁴
			3087577	_____	/F
			3087576	_____	/F

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

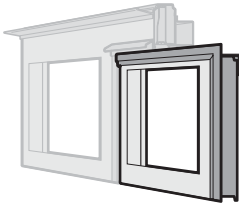
+⁴ Surcharge for infill colour, see page 186

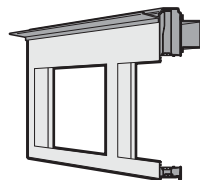
+⁵ Surcharge per ventilation grille, see page 119

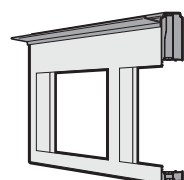
F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

5. Door sections made of aluminium profiles, depth 67 mm

Article	Description	Production period	Art. no.	Quantity	€
	* Top wicket door section, frame made of profiles with thermal break, for top door section and wicket door with trip-free threshold Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 –	3093254	Unit(s) _____	/each + ¹ + ³ + ⁴ /F /F
			3087577	_____	
			3087576	_____	

	* Top door section, frame made of profiles with thermal break, above the wicket door with trip-free threshold, with lintel seal Up to door widths of 5500 mm From door widths of 5510 mm Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 – 01.04.2014 –	3093255	Unit(s) _____	/m ² /m ² + ¹ + ³ + ⁴ /F /F
			3093256	_____	

			3087577	_____	
			3087576	_____	
	* Top door section, frame made of profiles with thermal break, matching the frame above the wicket door with trip-free threshold, with lintel seal Up to door widths of 8000 mm: From door widths of 8010 mm (with door leaf reinforcement): Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.04.2014 – 01.04.2014 –	3093257	Unit(s) _____	/m ² /m ² + ¹ + ³ + ⁴ /F /F
			3097191	_____	

			3087577	_____	
			3087576	_____	

+¹ Surcharge for door sections in preferred colour and RAL to choose, see page 186. Indicate the RAL colour article number.

+³ Surcharge for infill, see pages 104–109

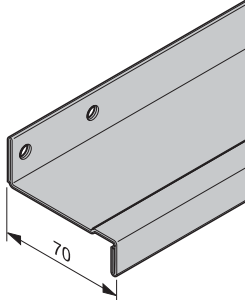
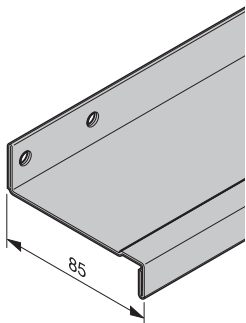
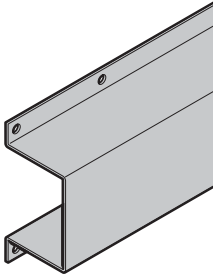
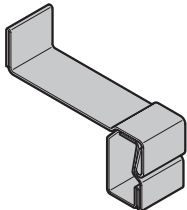
+⁴ Surcharge for infill colour, see page 186

+⁵ Surcharge per ventilation grille, see page 119

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

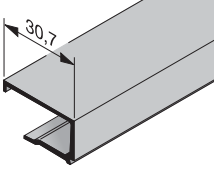
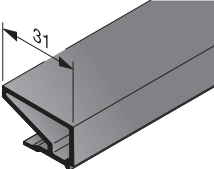
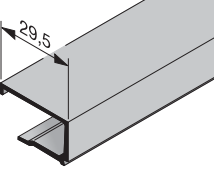
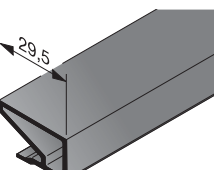
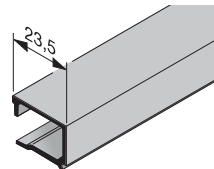
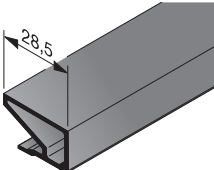
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	* Door leaf reinforcement 70 Depth 42 From door widths of 5010 to 6000 mm Depth 67 From door widths of 5510 to 7000 mm For top section of door with wicket door up to door widths of 4000 mm Surcharge for painted door leaf reinforcement for Vitraplan	01.03.2013 –	3091365	Unit(s) _____	/m
		01.03.2013 –	3091366	_____	/m
		01.04.2014 –	3093312	_____	/m
	* Door leaf reinforcement 85 Depth 42 From door widths of 6010 to 8000 mm Depth 67 From door widths of 7010 to 8000 mm For top section of door with wicket door from door widths of 4010 mm Surcharge for painted door leaf reinforcement for Vitraplan Surcharge for fitting door leaf reinforcement	01.03.2013 –	3091367	Unit(s) _____	/m
		01.03.2013 –	3091368	_____	/m
		01.04.2014 –	3093312	_____	/m
		01.03.2013 –	3097800	_____	/m
	* Door leaf reinforcement 87 x 60 Depth 67 / 80, from door widths of 6010 mm For top door section with wicket door with trip-free threshold or as crash protection for doors with depth 42	01.03.2013 – 31.03.2014	3065083	Unit(s) _____	/m
		01.03.2013 –	3091369	_____	/m
	Door leaf reinforcement 100 for depth 67, from door width 8010 mm	01.04.2014 –	3093310	Unit(s) _____	/m

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

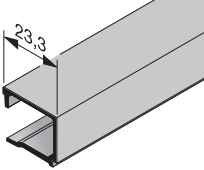
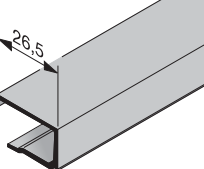
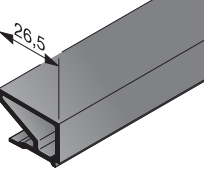
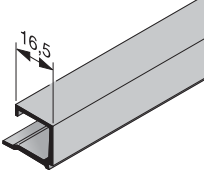
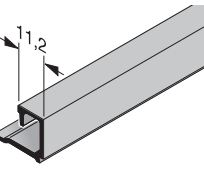
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Aluminium glazing bead NPS 1.5 Infill thickness 1.5 mm / perforated sheet Length _____ mm (max. 6500 mm) Surcharge for painted glazing beads based on RAL _____	01.03.2013 –	3091563 3089802	Unit(s) _____ _____	/m /m
	Plastic glazing bead NKS 1.5 Infill thickness 1.5 mm / perforated sheet Length _____ mm (max. 6000 mm)	01.03.2013 –	3091564	Unit(s) _____	/m
	Aluminium glazing bead NPS 3 Infill thickness 3 mm / synthetic pane, clear / crystal structure Length _____ mm (max. 6000 mm) Surcharge for painted glazing beads based on RAL _____	01.03.2013 –	3091565 3089802	Unit(s) _____ _____	/m /m
	Plastic glazing beads NKS 3 Infill thickness 3 mm / synthetic pane, clear / crystal structure Length _____ mm (max. 6000 mm)	01.03.2013 –	3091566	Unit(s) _____	/m
	Aluminium glazing bead NFS 5 Infill thickness 5 mm / expanded mesh Length _____ mm (max. 6000 mm) Surcharge for painted glazing beads based on RAL _____	01.03.2013 –	3091568 3089802	Unit(s) _____ _____	/m /m
	Plastic glazing bead NKS 5 Infill thickness 5 mm / expanded mesh Length _____ mm (max. 6000 mm)	01.03.2013 –	3091567	Unit(s) _____	/m

+2 Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

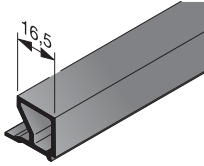
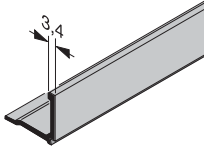
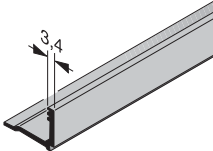
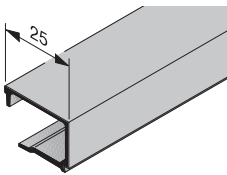
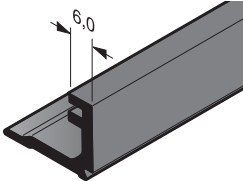
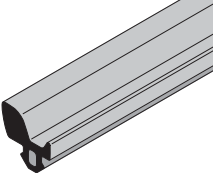
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Aluminium glazing bead NES 6 Infill thickness 6 mm, VG, laminated safety glass Length _____ mm (max. 6000 mm) Surcharge for painted glazing beads based on RAL _____	01.03.2013 –	3091569	Unit(s) _____	/m
			3089802	_____	/m
	Aluminium glazing bead NPS 6 Infill thickness 6 mm, polycarbonate pane Length _____ mm (max. 6000 mm) Surcharge for painted glazing beads based on RAL _____	01.03.2013 –	3091570	Unit(s) _____	/m
			3089802	_____	/m
	Plastic glazing bead NKS 6, infill thickness 6 mm, polycarbonate pane Length _____ mm (max. 6000 mm)	01.03.2013 –	3091571	Unit(s) _____	/m
	Aluminium glazing bead NPS 16 Infill thickness 16 mm, double pane, 16 mm, PU infill 16 mm (not painted) Length _____ mm (max. 6000 mm) Surcharge for painted glazing beads based on RAL _____	01.03.2013 –	3091572	Unit(s) _____	/m
			3089802	_____	/m
	Aluminium glazing bead NFS 16 Infill thickness 16 mm, with thermal break, double pane, polycarbonate pane, multiple-moulded pane and PU infill (painted) for painted infills Length _____ mm (max. 6000 mm) Surcharge for painted glazing beads based on RAL _____	01.03.2013 –	3091573	Unit(s) _____	/m
			3089802	_____	/m

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

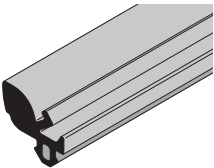
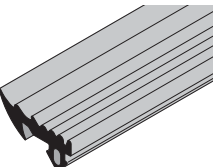
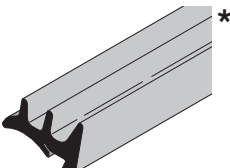
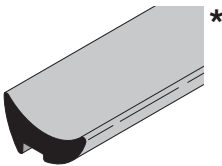
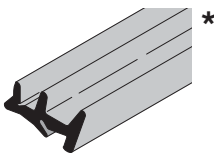
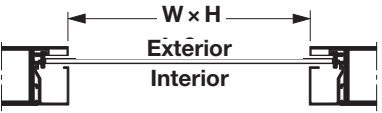
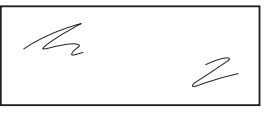
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Plastic glazing bead NKS 16 Infill thickness 16 mm, double pane, polycarbonate pane, multiple-moulded pane, PU insulation Length _____ mm (max. 6000 mm)	01.03.2013 –	3091574	Unit(s) _____	/m
	Aluminium glazing bead NES 26 Infill thickness 26 mm, real glass / real glass Argon for depth 42 Length _____ mm (max. 6000 mm) Surcharge for painted glazing beads based on RAL _____	01.03.2013 –	3091575 3089802	Unit(s) _____ _____	/m /m
	Aluminium glazing bead GA001 Infill thickness 26 or 51 mm synthetic panes, depth 42, 67 and Vitraplan / PU infills (no real glass) Length _____ mm (max. 6000 mm) Surcharge for painted glazing beads based on RAL _____	01.03.2013 –	3092303 3089802	Unit(s) _____ _____	/m /m
	Aluminium glazing bead GA002 Real glass, depth 67 Length _____ mm (max. 6000 mm) Surcharge for painted glazing beads based on RAL _____	01.04.2014 –	3093363 3089802	Unit(s) _____ _____	/m /m
	Plastic glazing beads NKS 26 Infill thickness 26 or 51 mm, synthetic panes, depth 42, 67 and Vitraplan / PU infills Length _____ mm (max. 6000 mm)	01.03.2013 –	3085749	Unit(s) _____	/m
	Infill seal, exterior HG050 APU / ALR F42 S-Line Length _____ mm	01.03.2013 –	3082231	Unit(s) _____	/m

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185–186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

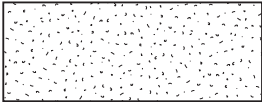
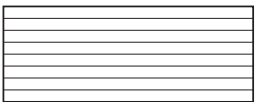
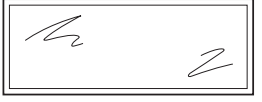
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Infill seal, exterior HG068 Aluminium extrusions, depth 42 mm Length _____ mm	01.03.2013 –	3091576	Unit(s) _____	/m
	Infill seal, exterior HG069 Aluminium extrusions, depth 42 mm (for real glass and expanded mesh) Length _____ mm	01.03.2013 –	3091577	Unit(s) _____	/m
	* Triangular seal, interior HG008 For expanded mesh Length _____ mm	01.03.2013 –	3045680	Unit(s) _____	/m
	* Triangular seal, interior HG062 Length _____ mm	01.03.2013 –	3091314	Unit(s) _____	/m
	* Triangular seal, interior HG076 For other infills Length _____ mm	01.03.2013 –	3092081	Unit(s) _____	/m
 	* Indicate clear view: W _____ mm x H _____ mm Synthetic pane, single, clear, 3 mm, FK Polycarbonate pane, single, clear, 6 mm, P Single pane of clear laminated safety glass, 6 mm, VG	01.03.2013 – 01.03.2013 – 01.03.2013 –	3095225 3095228 3062079 ⚠	Unit(s) _____ _____ _____	/each /each /m ²

+2 Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

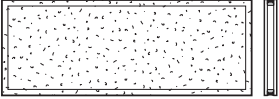
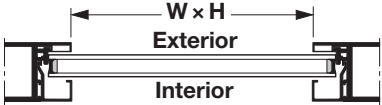
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	* Indicate clear view: W _____ mm x H _____ mm Synthetic pane, single, crystal structure, 3 mm, KR	01.03.2013 –	3095227	Unit(s) _____	/each
	Indicate clear view: W _____ mm x H _____ mm Multiple-moulded pane, 16 mm, S	01.03.2013 –	3095232	Unit(s) _____	/each
	* Indicate clear view: W _____ mm x H _____ mm Synthetic double pane 26 mm			Unit(s)	
	Clear, S2	01.03.2013 –	3095243	_____	/each
	Grey tinted, A2	01.03.2013 –	3095246	_____	/each
	Brown tinted, B2	01.03.2013 –	3095247	_____	/each
	white tinted (opal), M2	01.03.2013 –	3095248	_____	/each
	Clear polycarbonate double pane, 26 mm Clear, C2	01.03.2013 –	3095249	_____	/each
	Double pane made of single-pane safety glass, 26 mm Clear, E2	01.03.2013 –	3090382	_____	/m ²
	Clear, climatic, G2	01.03.2013 –	3090527	_____	/m ²

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	*  Indicate clear view: W _____ mm x H _____ mm Synthetic double pane, crystal structure 26 mm, R2 26 mm, U2	01.03.2013 – 31.03.2016 01.04.2016 –	3095244 3095245	Unit(s) _____ _____	/each /each
	*  Indicate clear view: W _____ mm x H _____ mm Synthetic triple pane, 26 mm			Unit(s) _____ _____ _____ _____ _____ _____ _____	/each /each /each /each /each /each /each
	Clear, S3		3095250		
	Crystal, R3		3095251		
	Crystal, U3		3095252		
	Grey tinted, A3		3095253		
	Brown tinted, B3		3095254		
	White tinted (opal), M3		3095255		

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	* W x H Exterior Interior Indicate clear view: W _____ mm x H _____ mm Synthetic triple pane, 51 mm Depth 67			Unit(s)	
	Clear, S3	01.04.2014 –	3095259	_____	/each
	Crystal, R3	01.04.2014 – 31.03.2016	3095260	_____	/each
	Crystal, U3	01.04.2016 –	3095261	_____	/each
	Grey tinted, A3	01.04.2014 –	3095262	_____	/each
	Brown tinted, B3	01.04.2014 –	3095263	_____	/each
	White tinted (opal), M3	01.04.2014 –	3095264	_____	/each
	* W x H Exterior Interior Indicate clear view: W _____ mm x H _____ mm Synthetic quadruple pane 51 mm			Unit(s)	
	Clear, S4	01.04.2014 –	3095265	_____	/each
	Crystal, R4	01.04.2014 – 31.03.2016	3095266	_____	/each
	Crystal, U4	01.04.2016 –	3095267	_____	/each
	Grey tinted, A4	01.04.2014 –	3095268	_____	/each
	Brown tinted, B4	01.04.2014 –	3095269	_____	/each
	White tinted (opal), M4	01.04.2014 –	3095270	_____	/each

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

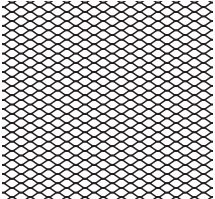
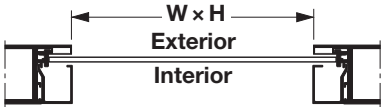
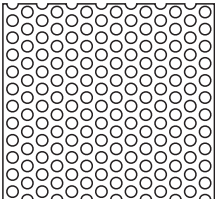
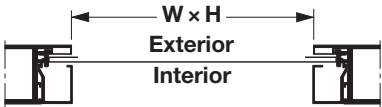
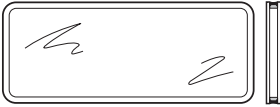
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	* Indicate clear view: W _____ mm x H _____ mm Synthetic pane, depth 80, clear, 45 mm K2 double pane K3 triple pane K4 quadruple pane	01.03.2013 – 31.03.2014 01.03.2013 – 31.03.2014 01.03.2013 – 31.03.2014	3095256 3095257 3095258	Unit(s) _____ _____ _____	/each /each /each
	* Indicate clear view: W _____ mm x H _____ mm PU infill, 26 mm Anodised aluminium, smooth, XU Stucco-textured, FU Based on RAL _____	01.03.2013 – 01.03.2013 –	3095235 3095236	Unit(s) _____ _____ _____	/each /each +²
	* Indicate clear view: W _____ mm x H _____ mm PU infill, 51 mm Anodised aluminium, smooth, XU Stucco-textured, FU Based on RAL _____	01.04.2014 – 01.04.2014 –	3095237 3095238	Unit(s) _____ _____ _____	/each /each +²

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

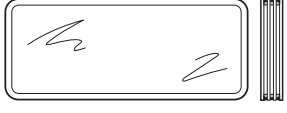
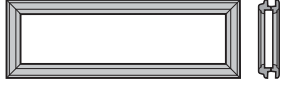
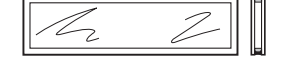
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	 Indicate clear view: W _____ mm x H _____ mm Stainless steel expanded mesh, SE	01.03.2013 –	3095230	Unit(s) _____	/each
	 Indicate clear view: W _____ mm x H _____ mm Perforated stainless steel sheet, LB, perforation 8 mm	01.03.2013 –	3095231	Unit(s) _____	/each
	Die-cast frame for compound glazing type A based on RAL 9011, for double-skinned door sections 42 mm For ribbed doors For non-ribbed doors For ribbed doors, P4A For non-ribbed doors, P4A	01.03.2013 – 01.03.2013 – 01.06.2017 – 01.06.2017 –	3091301 • 3091302 • 3098347 ⌚ 3098348 ⌚	Unit(s) _____ _____ _____ _____	/each /each /each /each
	Synthetic double pane Depth 42, clear, for compound glazing type A 26 mm 26 mm, polycarbonate	01.03.2013 – 01.03.2013 –	3090821 • 3090823 •	Unit(s) _____ _____	/each /each
	Real glass double pane, P4A Depth 42, clear, for compound glazing type A, 26 mm	01.06.2017 –	3093495 ⌚	Unit(s) _____	/each

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

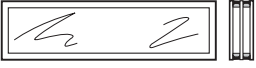
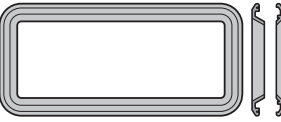
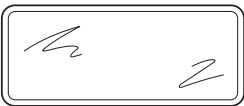
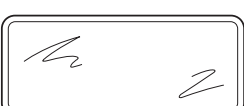
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Die-cast frame for compound glazing type A based on RAL 9011, for double-skinned door sections, 67 mm			Unit(s)	
	For ribbed doors	01.04.2014 –	3094061 •	_____	/each
	For non-ribbed doors	01.04.2014 –	3094062 •	_____	/each
	For ribbed doors, P4A	01.06.2017 –	3098349 ⌚	_____	/each
	For non-ribbed doors, P4A	01.06.2017 –	3098350 ⌚	_____	/each
	Synthetic double pane Depth 67, clear, for compound glazing type A, 51 mm	01.04.2014 – 28.02.2017	3091874 •	Unit(s) _____	/each
	Synthetic triple pane Depth 67, clear, for compound glazing type A, 51 mm	01.04.2014 –	3091875 •	Unit(s) _____	/each
	Synthetic quadruple pane Depth 67, clear, for compound glazing type A, 51 mm	01.04.2014 –	3091876 •	Unit(s) _____	/each
	Real glass triple pane, P4A Depth 67, clear, for compound glazing type A, 51 mm	01.06.2017 –	3095178 ⌚	Unit(s) _____	/each
	Die-cast frame for compound glazing type A, painted, for double-skinned door sections for synthetic pane	01.03.2017 –	3095181 •	Unit(s) _____	/each
	for real glass pane, P4A Based on RAL _____	01.06.2017 –	3098351 ⌚	_____	/each
	Plastic frame type D for double-skinned door sections, depth 42			Unit(s)	
	For ribbed doors	01.03.2013 –	3065217 •	_____	/each
	For non-ribbed doors	01.03.2013 –	3086141 •	_____	/each
	Synthetic double pane Clear / clear, for glazing type D, 16 mm, depth 42	01.03.2013 –	3092754 •	Unit(s) _____	/each

+2 Surchage for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

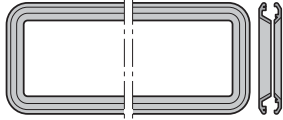
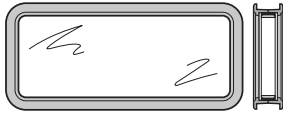
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Plastic frame type D for double-skinned door sections, depth 67			Unit(s)	
	For ribbed doors For non-ribbed doors	01.04.2014 – 01.04.2014 –	3094063 • 3094064 •	_____ _____	/each /each
	Synthetic double pane Depth 67, clear, for glazing type D, 41.5 mm	01.04.2014 – 28.02.2017	3091509 •	Unit(s) _____	/each
	Synthetic triple pane Depth 67, clear, for glazing type D, 41.5 mm	01.04.2014 –	3091510 •	Unit(s) _____	/each
	Plastic frame type D Painted, for double-skinned door sections, based on RAL _____	01.03.2017 –	3095182 •	Unit(s) _____	/each
	Die-cast frame for compound glazing type A For double-skinned door sections, 80 mm, based on RAL 9011 _____ (with screws)	01.03.2013 – 31.03.2014	3091312 •	Unit(s) _____	/each
	Synthetic double pane For double-skinned door sections, 80 mm, clear for compound glazing type A, 64 mm	01.03.2013 – 31.03.2014	3090838 •	Unit(s) _____	/each
	Synthetic triple pane for double- skinned door sections 80 mm, clear, for compound glazing type A, 64 mm	01.03.2013 – 31.03.2014	3090839 •	Unit(s) _____	/each
	Synthetic quadruple pane for double-skinned door sections 80 mm, clear, for compound glazing type A, 64 mm	01.03.2013 – 31.03.2014	3090840 •	Unit(s) _____	/each

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

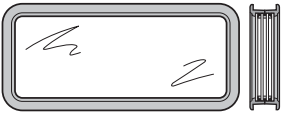
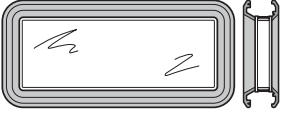
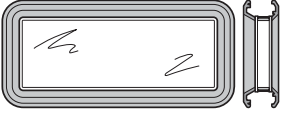
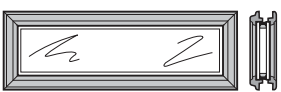
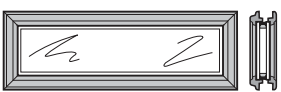
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Complete compound glazing			Unit(s)	
	Type A, for double-skinned door sections, 42 mm, die-cast frame, based on RAL 9011				
	Synthetic double pane, clear				
	For ribbed doors	01.03.2013 –	3091303 •	_____	/each
	For non-ribbed doors	01.03.2013 –	3091304 •	_____	/each
	Polycarbonate / synthetic double pane, clear				
	For ribbed doors	01.03.2013 –	3091305 •	_____	/each
	For non-ribbed doors	01.03.2013 –	3091306 •	_____	/each
	Real glass double pane, P4A				
	For ribbed doors	01.06.2017 –	3098352 ⌚	_____	/each
	For non-ribbed doors	01.06.2017 –	3098353 ⌚	_____	/each
	Complete compound glazing				
	Type A, for double-skinned door sections 42 mm, plastic frame, synthetic double pane, clear, 33 mm				
	For ribbed doors	01.03.2013 –	3057711 •	_____	/each
	For non-ribbed doors	01.03.2013 –	3057712 •	_____	/each
	Complete compound glazing				
	Type A, for double-skinned door sections 67 mm, die-cast frame based on RAL 9011, synthetic double pane, clear				
	Synthetic double pane, clear				
	For ribbed doors	01.04.2014 – 28.02.2017	3093284 •	_____	/each
	For non-ribbed doors	01.04.2014 – 28.02.2017	3093285 •	_____	/each

+2 Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

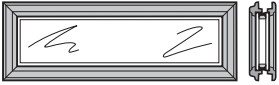
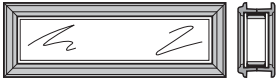
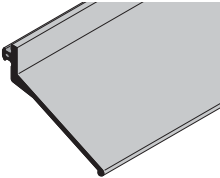
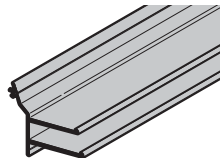
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Synthetic triple pane, clear For ribbed doors	01.04.2014 –	3093286 •	_____	/each
	For non-ribbed doors	01.04.2014 –	3093287 •	_____	/each
	Synthetic quadruple pane, clear For ribbed doors	01.04.2014 –	3093288 •	_____	/each
	For non-ribbed doors	01.04.2014 –	3093289 •	_____	/each
	Real glass triple pane, P4A For ribbed doors	01.06.2017 –	3098354 ⌚	_____	/each
	For non-ribbed doors	01.06.2017 –	3098355 ⌚	_____	/each
	Complete compound glazing Type A, for double-skinned door sections 67, die-cast frame, painted				
	Synthetic triple pane, clear	01.03.2017 –	3095185	_____	/each
	Synthetic quadruple pane, clear	01.03.2017 –	3095186	_____	/each
	Real glass triple pane, P4A	01.06.2017 –	3098357 ⌚	_____	/each
	Complete compound glazing Type A, for double-skinned door sections, 80 mm, die-cast frame, based on RAL 9011				
	With synthetic double pane, clear	01.03.2013–31.03.2014	3091309 •	_____	/each
	With synthetic triple pane, clear	01.03.2013–31.03.2014	3091310 •	_____	/each
	With synthetic quadruple pane, clear	01.03.2013–31.03.2014	3091311 •	_____	/each
	Complete compound glazing Type D, for double-skinned door sections 42 mm, plastic frame, synthetic double pane, clear				
	For ribbed doors	01.03.2013 –	3087587 •	_____	/each
	For non-ribbed doors	01.03.2013 –	3087588 •	_____	/each

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

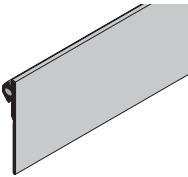
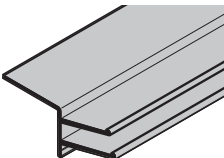
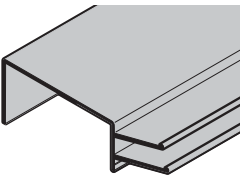
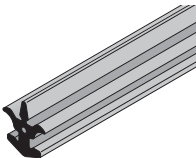
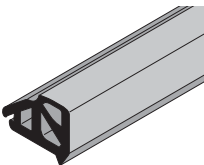
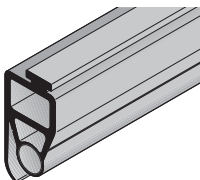
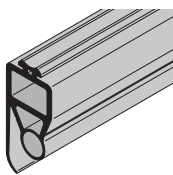
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Complete compound glazing Type D, for double-skinned door sections 42, plastic frame, painted Synthetic double pane, clear	01.03.2017 –	3095187	_____	/each
	Complete compound glazing Type D, for double-skinned door sections 67 mm, plastic frame based on RAL 9011 Synthetic double pane, clear For ribbed doors For non-ribbed doors	01.04.2014 – 28.02.2017 01.04.2014 – 28.02.2017	3093290 • 3093291 •	_____ _____	/each /each
	Synthetic triple pane, clear For ribbed doors For non-ribbed doors	01.04.2014 – 01.04.2014 –	3093292 • 3093293 •	_____ _____	/each /each
	Complete compound glazing Type D, for double-skinned door sections 67, plastic frame, painted Synthetic triple pane, clear	01.03.2017 –	3095188 •	_____	/each
	Complete compound glazing Type E, for double-skinned door sections 42 mm, plastic frame, synthetic double pane, clear For ribbed doors For non-ribbed doors	01.03.2013 – 01.03.2013 –	3057715 • 3057716 •	_____ _____	/each /each
	Lintel seal HG004, depth 42/67 Length _____ mm for aluminium door section	01.03.2013 –	3045681	Unit(s) _____	/m
	Lintel seal HG057, ThermoFrame, depth 42 Length _____ mm (max. 8000 mm)	01.03.2013 –	3090368	Unit(s) _____	/m

+2 Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

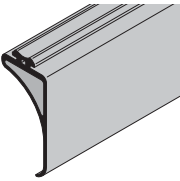
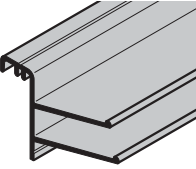
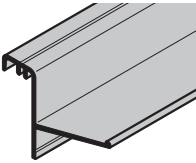
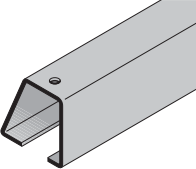
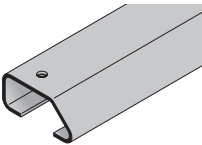
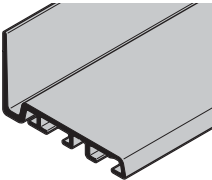
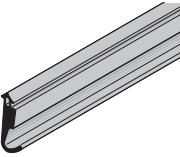
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Lintel seal HG051 ALR / APU F42 S-Line Length _____ mm	01.03.2013 – 31.03.2015	3082232	Unit(s) _____	/m
	Lintel profile HG061, ThermoFrame ALR / APU F42 S-Line Length _____ mm (max. 10050 mm)	01.03.2013 – 31.03.2015	3090370	Unit(s) _____	/m
	Lintel profile HG060 for depth 80 Length _____ mm (max. 10050 mm)	01.03.2013 – 31.03.2014	3090369	Unit(s) _____	/m
	Intermediate seal HG016 Length _____ mm	01.03.2013 –	3045684	Unit(s) _____	/m
	Intermediate seal HG013 with thermal break Length _____ mm	01.03.2013 –	3045685	Unit(s) _____	/m
	Bottom seal HG 033 Length _____ mm	01.03.2013 –	3064443	Unit(s) _____	/m
	Bottom seal HG071, on exterior of door leaf (optosensors) for depth 67 Length _____ mm	01.04.2014 –	3093294	Unit(s) _____	/m

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

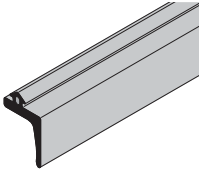
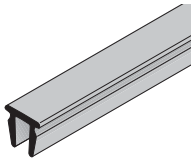
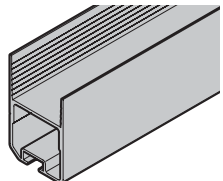
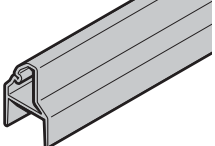
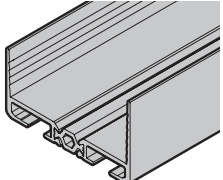
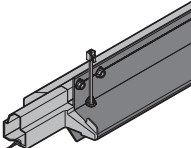
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Bottom seal HG074, on interior of door leaf for depth 67 Length _____ mm	01.04.2014 –	3093366	Unit(s) _____	/m
	Lintel seal HG072, ThermoFrame, depth 67 Length _____ mm	01.04.2014 –	3093296	Unit(s) _____	/m
	Lintel seal HG077, depth 67 Length _____ mm for door section PU	01.04.2014 –	3093297	Unit(s) _____	/m
	Rail holder for bottom seal, depth 42 Length _____ mm Drilling screw 3.5 x 9.5 galvanized	01.03.2013 –	3041117 3041298	Unit(s) _____ _____	/m /each
	Rail holder for bottom seal, depth 67 (2 x / per door) Length _____ mm Drilling screw 3.5 x 9.5 galvanized	01.04.2014 –	3093598 3041298	Unit(s) _____ _____	/m /each
	Bottom profile depth 80 Length _____ mm (max. 10050 mm)	01.03.2013 – 31.03.2014	3090371	Unit(s) _____	/m
	Door seal HG014, side Length _____ mm	01.03.2013 –	3046482	Unit(s) _____	/m

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

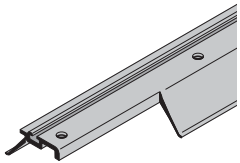
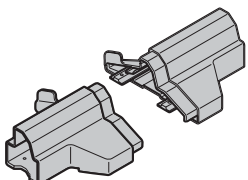
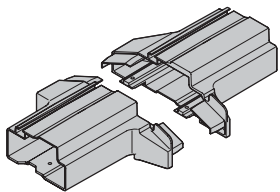
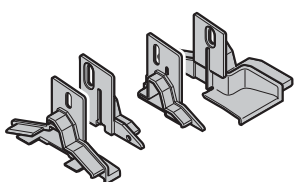
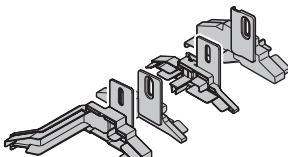
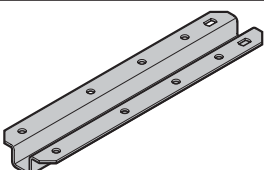
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Threshold seal HG040 for wicket door with tripping threshold Length _____ mm	01.03.2013 –	3070039	Unit(s) _____	/m
	Door seal HG039, bottom, for wicket door with trip-free threshold Length _____ mm	01.03.2013 –	3064281	_____	/m
	Threshold seal HG037, bottom, for wicket door with trip-free threshold Length _____ mm	01.03.2013 –	3064282	Unit(s) _____	/m
	Bottom profile NF 91, bottom 8100 mm Length _____ mm	01.03.2013 –	3093557 •	Unit(s) _____	/each
		01.03.2013 –	3046477	_____	/m
	Shortening profile NF 96 8100 mm Length _____ mm	01.03.2013 –	3082175 •	Unit(s) _____	/each
		01.03.2013 –	3062983	_____	/m
	Bottom profile AP002 7100 mm Length _____ mm	01.04.2014 –	3091970 •	Unit(s) _____	/each
		01.04.2014 –	3093536	_____	/m
	* Threshold profile with bottom seal and bottom section end pieces (with screws) Depth 42 Up to door widths of 5500 mm From door widths of 5510 mm Depth 67 Up to door widths of 5500 mm From door widths of 5510 mm (max. 8000 mm)	01.03.2013 –	3090372	Unit(s) _____	/m
		01.03.2013 –	3090374	_____	/m
		01.04.2014 –	3093994	_____	/m
		01.04.2014 –	3093995	_____	/m

+2 Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

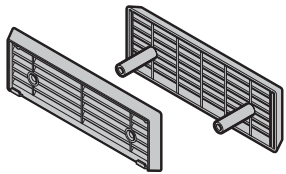
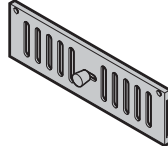
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	* Perforated HG044 bottom seal for doors with wicket door With 6-pin system cable Length _____ mm Self-tapping screw 4.2 x 13, with tallow-drop Torx head, stainless steel	01.03.2013 –	3064283	Unit(s) _____	/m
			3065933	_____	/each
	Set: Bottom section end pieces for wicket door with trip-free threshold, depth 42	01.03.2013 –	3093358 •	Unit(s) _____	/each
	Set: Bottom section end pieces for wicket door with trip-free threshold, depth 67	01.04.2014 –	3092663 •	Unit(s) _____	/each
	Set: Bottom door section caps and cover caps for doors with wicket door with trip-free threshold Right-hand hinged Left-hand hinged From door widths of 4510 mm Right-hand hinged Left-hand hinged	01.03.2013 –	3091751 •	Unit(s) _____	/each
		01.03.2013 –	3091750 •	_____	/each
		01.03.2013 –	3091947 •	_____	/each
		01.03.2013 –	3091946 •	_____	/each
	Set: Bottom door section caps for door with wicket door with trip-free threshold, depth 67 Right-hand hinged Left-hand hinged	01.04.2014 –	3092665 •	Unit(s) _____	/each
		01.04.2014 –	3092664 •	_____	/each
	Bottom reinforcement for wicket door with trip-free threshold (only ALR, lowest section)	01.03.2013 –	3065418 •	Unit(s) _____	/each

+2 Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

ORDER	Customer no.: _____		Order no.: _____	
	Customer name: _____			
	Delivery address: _____			
	Place and date: _____		Stamp and signature _____	

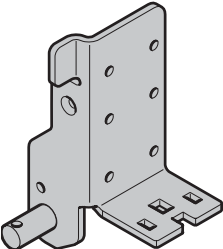
6. Accessories for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Ventilation grilles			Unit(s)	
	26 mm , ALR F42, ALR F42/Thermo 42 mm , SPU F42, APU F42/Thermo	01.03.2013 – 01.03.2013 –	3046722 • 3041072 •	_____ _____	/each /each
	Sliding cover	01.03.2013 –	3021556 •	Unit(s) _____	/each

+² Surcharge for infills in preferred colour and RAL to choose, see pages 185 – 186. Indicate the RAL colour article number.

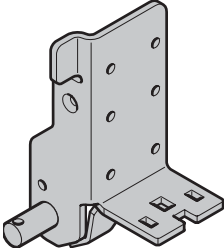
ORDER	Customer no.: _____ Order no./reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Bottom cable bracket, depth 42 Track application N, ND, NS, NB, L, LD Up to 400 kg door leaf weight			Unit(s)	
	Right , galvanized	01.03.2013 –	3040503 •	_____	/each
	Left , galvanized	01.03.2013 –	3040504 •	_____	/each
	Self-tapping screw A 6.5 × 20, GEOMET		3095154 •	_____	/each
	Right , galvanized	01.03.2013 –	3063631 •	_____	/each
	Left , galvanized	01.03.2013 –	3063632 •	_____	/each
	Roller holder, roller and split pin pre-fitted				
	Right , galvanized	01.03.2013 –	3063635 •	_____	/each
	Left , galvanized	01.03.2013 –	3063636 •	_____	/each
	Reinforced roller holder, roller and split pin pre-fitted				
	Right , galvanized	01.03.2013 –	3063647 •	_____	/each
	Left , galvanized	01.03.2013 –	3063648 •	_____	/each
	Reinforced roller holder, FVR, roller and split pin pre-fitted				
	Right , stainless steel	01.03.2013 –	3072267 •	_____	/each
	Left , stainless steel	01.03.2013 –	3072268 •	_____	/each
	Self-tapping screw A 6.5 × 19, stainless steel		3095155 •	_____	/each
	Right , stainless steel	01.03.2013 –	3063641 •	_____	/each
	Left , stainless steel	01.03.2013 –	3063642 •	_____	/each
	Reinforced roller holder, roller and split pin pre-fitted				
	Right , stainless steel	01.03.2013 –	3063645 •	_____	/each
	Left , stainless steel	01.03.2013 –	3063646 •	_____	/each
	Reinforced roller holder, FVR, roller and split pin pre-fitted				

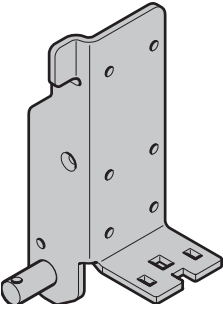
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Reinforced bottom cable bracket, depth 42 Track application N, ND, NS, NB, L, LD From 401 kg door leaf weight			Unit(s)	
	Right , galvanized	01.03.2013 –	3044676 •	_____	/each
	Left , galvanized	01.03.2013 –	3044677 •	_____	/each
	Self-tapping screw A 6.5 × 20, GEOMET		3095154 •	_____	/each
	Right , galvanized	01.03.2013 –	3063637 •	_____	/each
	Left , galvanized	01.03.2013 –	3063638 •	_____	/each
	Roller holder, roller and split pin pre-fitted				
	Right , galvanized	01.03.2013 –	3063654 •	_____	/each
	Left , galvanized	01.03.2013 –	3063653 •	_____	/each
	Reinforced roller holder, FVR, roller and split pin pre-fitted				
	Right , stainless steel	01.03.2013 –	3072269 •	_____	/each
	Left , stainless steel	01.03.2013 –	3072270 •	_____	/each
	Self-tapping screw A 6.5 × 19, stainless steel		3095155 •	_____	/each
	Right , stainless steel	09.07.2001 – 28.02.2013	3063656 •	_____	/each
	Left , stainless steel	09.07.2001 – 28.02.2013	3063655 •	_____	/each
	Reinforced roller holder, FVR, roller and split pin pre-fitted				
	Right , stainless steel	01.03.2013 –	3063650 •	_____	/each
	Left , stainless steel	01.03.2013 –	3063649 •	_____	/each
	Reinforced roller holder, FVR, roller and split pin pre-fitted				

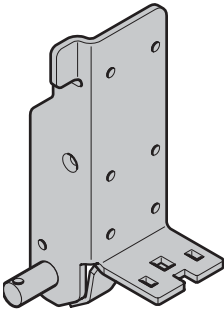
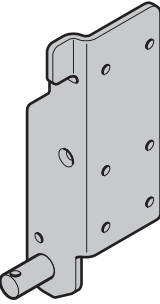
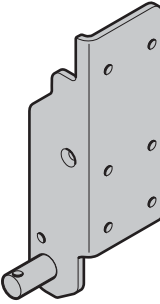
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Bottom cable bracket, depth 42 Track application H, HD, HS, HU, HB, V, VU, VS, VB, NH Up to 400 kg door leaf weight			Unit(s)	
	Right , galvanized	01.03.2013 –	3040793 •	_____	/each
	Left , galvanized	01.03.2013 –	3040794 •	_____	/each
	Self-tapping screw A 6.5 × 20, GEOMET		3095154 •	_____	/each
	Right , galvanized	01.03.2013 –	3063633 •	_____	/each
	Left , galvanized	01.03.2013 –	3063634 •	_____	/each
	Roller holder, roller and split pin pre-fitted				
	Right , galvanized	01.03.2013 –	3065836 •	_____	/each
	Left , galvanized	01.03.2013 –	3065837 •	_____	/each
	Reinforced roller holder, roller and split pin pre-fitted				
	Right , stainless steel	01.03.2013 –	3072271 •	_____	/each
	Left , stainless steel	01.03.2013 –	3072272 •	_____	/each
	Self-tapping screw A 6.5 × 19, stainless steel		3095155 •	_____	/each
	Right , stainless steel	01.03.2013 –	3063643 •	_____	/each
	Left , stainless steel	01.03.2013 –	3063644 •	_____	/each
	Reinforced roller holder, FVR, roller and split pin pre-fitted				

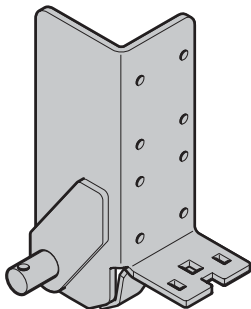
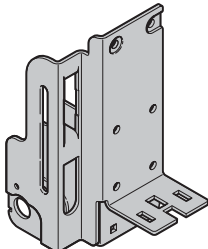
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Reinforced bottom cable bracket, depth 42, track application H, HD, HS, HU, HB, V, VU, VS, VB, NH From 401 kg door leaf weight			Unit(s)	
	Right , galvanized	01.03.2013 –	3044684 •	_____	/each
	Left , galvanized	01.03.2013 –	3044685 •	_____	/each
	Self-tapping screw A 6.5 × 20, GEOMET		3095154 •	_____	/each
	Right , galvanized	01.03.2013 –	3063639 •	_____	/each
	Left , galvanized	01.03.2013 –	3063640 •	_____	/each
	Reinforced roller holder, roller and split pin pre-fitted				
	Right , stainless steel	01.03.2013 –	3072273 •	_____	/each
	Left , stainless steel	01.03.2013 –	3072274 •	_____	/each
	Self-tapping screw A 6.5 × 19, stainless steel		3095155 •	_____	/each
	Bottom cable bracket type S (HV2), depth 42 Track application HG, RG, WG, KG, TG, MG			Unit(s)	
	Right , galvanized	01.03.2013 –	3065275 •	_____	/each
	Left , galvanized	01.03.2013 –	3065276 •	_____	/each
	Self-tapping screw A 6.5 × 20, GEOMET		3095154 •	_____	/each
	Bottom cable bracket type S (HV3), depth 42 Track application HG, RG, WG, KG, TG, MG			Unit(s)	
	Right , galvanized	01.03.2013 –	3089806 •	_____	/each
	Left , galvanized	01.03.2013 –	3089805 •	_____	/each
	Self-tapping screw A 6.5 × 20, GEOMET		3095154 •	_____	/each

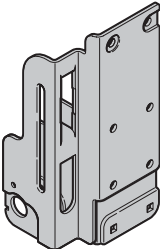
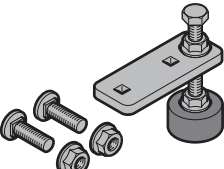
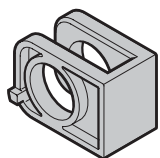
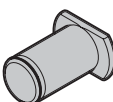
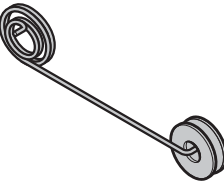
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	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Reinforced bottom cable bracket For depth 80 with direct drive operator			Unit(s)	
	Right , galvanized	01.03.2013 – 31.03.2014	3065270 •	_____	/each
	Left , galvanized	01.03.2013 – 31.03.2014	3065269 •	_____	/each
	Self-tapping screw A 6.5 × 75, GEOMET		3062892 •	_____	/each
	Bottom cable bracket, depth 67 track application N, NA, ND, NH, NS, GD, H, HA, HD, HU, RD, V, VU, VA, NK, HS, VS, RS, GS, HK, WS, RK			Unit(s)	
	Right , galvanized	01.04.2014 –	3092199 •	_____	/each
	Left , galvanized	01.04.2014 –	3092189 •	_____	/each
	Self-tapping screw A 6.5 × 30, GEOMET		3095179 •	_____	/each
	Right , galvanized	01.04.2014 –	3092839 •	_____	/each
	Left , galvanized	01.04.2014 –	3092840 •	_____	/each
	Roller holder, roller and split pin pre-fitted				
	Right , galvanized	01.04.2014 –	3092895 •	_____	/each
	Left , galvanized	01.04.2014 –	3092894 •	_____	/each
	Roller holder type DA, roller and split pin pre-fitted				
	Right , galvanized	01.04.2014 –	3092841 •	_____	/each
	Left , galvanized	01.04.2014 –	3092842 •	_____	/each
	Reinforced roller holder, roller and split pin pre-fitted				
	Right , stainless steel	01.04.2014 –	3092203 •	_____	/each
	Left , stainless steel	01.04.2014 –	3092194 •	_____	/each
	Self-tapping screw A 6.5 × 30, stainless steel		3095180 •	_____	/each
	Right , stainless steel	01.04.2014 –	3093575 •	_____	/each
	Left , stainless steel	01.04.2014 –	3093574 •	_____	/each
	Roller holder type DA, roller and split pin pre-fitted				
	Right , stainless steel	01.04.2014 –	3092843 •	_____	/each
	Left , stainless steel	01.04.2014 –	3092844 •	_____	/each
	Reinforced roller holder, roller and split pin pre-fitted				

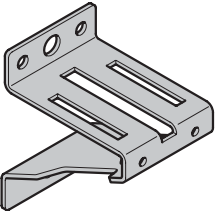
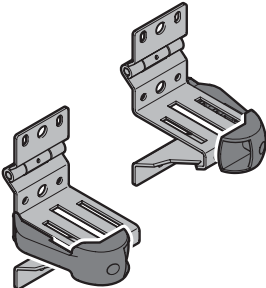
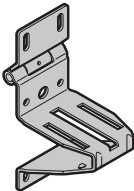
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	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Bottom cable bracket, depth 67 track application HG, RG, WG Right , galvanized Left , galvanized Self-tapping screw A 6.5 × 30, GEOMET	01.04.2014 – 01.04.2014 –	3092235 • 3092233 • 3095179 •	Unit(s) _____ _____ _____	/each /each /each
	Set: Adjusting unit for bottom door section	01.04.2014 –	3092835 •	Unit(s) _____	/each
	Bottom cable bracket cable guide	01.04.2014 –	3092301 •	Unit(s) _____	/each
	Cable holder bolt Galvanized Stainless steel	01.04.2014 – 01.04.2014 –	3092192 • 3092197 •	Unit(s) _____ _____	/each /each
	KL safety clip 16	01.04.2014 –	3092591 •	Unit(s) _____	/each
	Spacer ring and locking ring for cable holder bolts (2 ×)	01.03.2013 –	3046587 •	Unit(s) _____	/each
	Leg spring Right Left	01.03.2013 – 01.03.2013 –	3055306 • 3055307 •	Unit(s) _____ _____	/each /each
	Holder for leg spring	01.03.2013 –	3055304 •	Unit(s) _____	/each

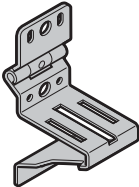
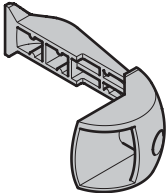
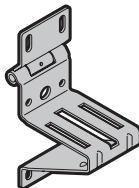
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			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Roller bracket RB001, top			Unit(s)	
	Galvanized	01.03.2013 –	3093585 •	_____	/each
	Self-tapping screw A 6.5 × 20, GEOMET		3095154 •	_____	/each
	Right , galvanized	01.03.2013 –	3094003 •	_____	/each
	Left , galvanized	01.03.2013 –	3094001 •	_____	/each
	Roller holder, roller and split pin pre-fitted				
	Right , galvanized	01.03.2013 –	3094007 •	_____	/each
	Left , galvanized	01.03.2013 –	3094005 •	_____	/each
	Reinforced roller holder, roller and split pin pre-fitted				
	Stainless steel	01.03.2013 –	3093586 •	_____	/each
	Self-tapping screw A 6.5 × 19, stainless steel		3095155 •	_____	/each
	Right , stainless steel	01.03.2013 –	3094004 •	_____	/each
	Left , stainless steel	01.03.2013 –	3094002 •	_____	/each
	Roller holder, roller and split pin pre-fitted				
	Right , stainless steel	01.03.2013 –	3094008 •	_____	/each
	Left , stainless steel	01.03.2013 –	3094006 •	_____	/each
	Reinforced roller holder, roller and split pin pre-fitted				
	Roller bracket type 6 for HU / VU with cable guard, RB006			Unit(s)	
	Galvanized	01.03.2013 –	3095192 •	_____	/each
	Self-tapping screw A 6.5 × 20, GEOMET		3095154 •	_____	/each
	Stainless steel	01.03.2013 –	3095193 •	_____	/each
	Self-tapping screw A 6.5 × 19, stainless steel		3095155 •	_____	/each
	Roller bracket type 6, APU / ALR F42 S-Line for HU / VU, RB014			Unit(s)	
	Galvanized	01.03.2013 – 31.03.2015	3091372 •	_____	/each
	Self-tapping screw A 6.5 × 20, GEOMET		3095154 •	_____	/each
	Stainless steel	01.03.2013 – 31.03.2015	3091373 •	_____	/each
	Self-tapping screw A 6.5 × 19, stainless steel		3095155 •	_____	/each
	Roller bracket spacer plate	01.03.2013 – 31.03.2015	3080123 •	_____	/each

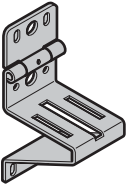
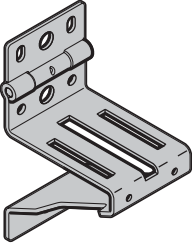
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	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Roller bracket type 6, RB006			Unit(s)	
	Galvanized For wicket door with trip-free threshold from door widths of 5510 mm, galvanized	01.03.2013 –	3093587 •	_____	/each
	Self-tapping screw A 6.5 × 20, GEOMET	01.03.2013 –	3093589 • 3095154 •	_____ _____	/each /each
	Stainless steel For wicket door with trip-free threshold from door widths of 5510 mm, stainless steel	01.03.2013 –	3093588 •	_____	/each
	Self-tapping screw A 6.5 × 19, stainless steel	01.03.2013 –	3093590 • 3095155 •	_____ _____	/each /each
	Cable guard for HU / VU (for 4 roller brackets)	01.04.2015 –	3093857 •	Unit(s) _____	/each
	Roller bracket type 6, APU / ALR F42 S-Line, RB010			Unit(s)	
	Galvanized Self-tapping screw A 6.5 × 20, GEOMET	01.03.2013 – 31.03.2015	3080083 • 3095154 •	_____ _____	/each /each
	Stainless steel Self-tapping screw A 6.5 × 19, stainless steel	01.03.2013 – 31.03.2015	3080084 • 3095155 •	_____ _____	/each /each
	Roller bracket spacer plate	01.03.2013 – 31.03.2015	3080123 •	_____	/each
	Roller bracket support			Unit(s)	
	Right , galvanized	01.03.2013 –	3041156 •	_____	/each
	Left , galvanized	01.03.2013 –	3041157 •	_____	/each
	Self-tapping screw A 6.5 × 16, GEOMET		3095152 •	_____	/each
	Round-head screw M6 × 16, galvanized		3001431 •	_____	/each
	Hex nut M6, self-locking with flange, galvanized		3001660 •	_____	/each
	Right , stainless steel	01.03.2013 –	3043323 •	_____	/each
	Left , stainless steel	01.03.2013 –	3043322 •	_____	/each
	Self-tapping screw A 6.5 × 16, stainless steel		3095153 •	_____	/each
	Round-head screw M6 × 14, stainless steel		3073210 •	_____	/each
	Hex nut M6, self-locking with flange, stainless steel		3054418 •	_____	/each

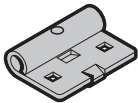
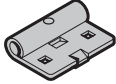
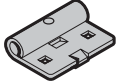
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	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Roller bracket depth 80, RB008			Unit(s)	
	Galvanized	01.03.2013 – 31.03.2014	3062244 •	_____	/each
	Stainless steel	01.03.2013 – 31.03.2014	3089780 •	_____	/each
	Self-tapping screw A 6.5 × 75, GEOMET		3062892 •	_____	/each
	Roller bracket, depth 67			Unit(s)	
	RB15, galvanized	01.04.2014 –	3092100 •	_____	/each
	RB15, stainless steel	01.04.2014 –	3092101 •	_____	/each
	RB15 S, galvanized	01.04.2014 –	3093844 •	_____	/each
	RB15 S, stainless steel	01.04.2014 –	3093845 •	_____	/each
	Self-tapping screw A 6.5 × 30, GEOMET		3095179 •	_____	/each
	Self-tapping screw A 6.5 × 30, stainless steel		3095180 •	_____	/each
	Roller bracket support			Unit(s)	
	Depth 80, right , galvanized	01.03.2013 – 31.03.2014	3072435 •	_____	/each
	Depth 80, left , galvanized	01.03.2013 – 31.03.2014	3072434 •	_____	/each
	For long roller holder, right , galvanized	01.04.2015 –	3092332 •	_____	/each
	For long roller holder, left , galvanized	01.04.2015 –	3092331 •	_____	/each
	Self-tapping screw A 6.5 × 75, GEOMET		3062892 •	_____	/each
	Round-head screw M6 × 16, galvanized		3001431 •	_____	/each
	Hex nut M6, self-locking with flange, galvanized		3001660 •	_____	/each
	Depth 80, right , stainless steel	01.03.2013 – 31.03.2014	3089783 •	_____	/each
	Depth 80, left , stainless steel	01.03.2013 – 31.03.2014	3089782 •	_____	/each
	For long roller holder, right , stainless steel	01.04.2015 –	3093331 •	_____	/each
	For long roller holder, left , stainless steel	01.04.2015 –	3093330 •	_____	/each
	Self-tapping screw A 6.5 × 75, GEOMET		3062892 •	_____	/each
	Round-head screw M6 × 14, stainless steel		3073210 •	_____	/each
	Hex nut M6, self-locking with flange, stainless steel		3054418 •	_____	/each

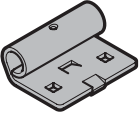
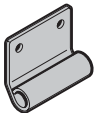
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	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Roller holder RH002			Unit(s)	
	Depth 42, galvanized	01.03.2013 –	3039948 •	_____	/each
	Depth 42 galvanized, left	01.03.2013 –	3046920 •	_____	/each
	Depth 42 galvanized, right	01.03.2013 –	3046921 •	_____	/each
	Roller and split pin pre-fitted				
	Depth 42, reinforced, galvanized	01.03.2013 –	3054772 •	_____	/each
	Depth 42 reinforced, galvanized, left	01.03.2013 –	3055444 •	_____	/each
	Depth 42 reinforced, galvanized, right	01.03.2013 –	3055447 •	_____	/each
	Roller and split pin pre-fitted				
	Round-head screw M6 × 14, galvanized		3086084 •	_____	/each
	Hex nut M6, self-locking with flange, galvanized		3001660 •	_____	/each
	Depth 42, stainless steel	01.03.2013 –	3040124 •	_____	/each
	Depth 42, reinforced, stainless steel	01.03.2013 –	3054797 •	_____	/each
	Depth 42 reinforced, stainless steel, left	01.03.2013 –	3055445 •	_____	/each
	Depth 42 reinforced, stainless steel, right	01.03.2013 –	3055448 •	_____	/each
	Roller and split pin pre-fitted				
	Long, stainless steel	01.04.2015 –	3093328 •	_____	/each
	Round-head screw M6 × 14, stainless steel		3073210 •	_____	/each
	Hex nut M6, self-locking with flange, stainless steel		3054418 •	_____	/each
	Roller holder RH015			Unit(s)	
	reinforced, galvanized				
	Depth 67	01.04.2014 –	3097002 •	_____	/each
	Depth 80	01.06.2006 – 28.02.2013	3097002 •	_____	/each
	Roller holder RH016			Unit(s)	
	stainless steel, broad version				
	Depth 80	01.06.2006 – 28.02.2013	3065327 •	_____	/each

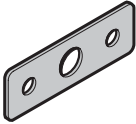
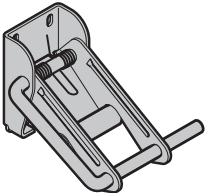
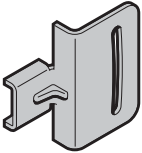
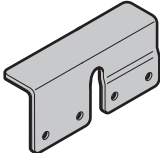
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	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Roller holder, depth 67 / 80, RH020			Unit(s)	
	Galvanized	17.08.2016 –	3094656	_____	/each
	Right , galvanized	17.08.2016 –	3094688 •	_____	/each
	Left , galvanized	17.08.2016 –	3094687 •	_____	/each
	Roller holder, roller and split pin pre-fitted				
	Right , galvanized	17.08.2016 –	3094692 •	_____	/each
	Left , galvanized	17.08.2016 –	3094691 •	_____	/each
	Reinforced roller holder, roller and split pin pre-fitted				
	Reinforced, galvanized	17.08.2016 –	3094658	_____	/each
	Wide version, galvanized	17.08.2016 –	3094660	_____	/each
	Round-head screw M6 × 14, galvanized		3086084	_____	/each
	Hex nut M6, self-locking with flange, galvanized		3001660	_____	/each
	Stainless steel	17.08.2016 –	3094657	_____	/each
	Right , stainless steel	17.08.2016 –	3094690 •	_____	/each
	Left , stainless steel	17.08.2016 –	3094689 •	_____	/each
	Roller holder, roller and split pin pre-fitted				
	Right , stainless steel	17.08.2016 –	3094694 •	_____	/each
	Left , stainless steel	17.08.2016 –	3094693 •	_____	/each
	Reinforced roller holder, roller and split pin pre-fitted				
	Reinforced, stainless steel	17.08.2016 –	3094659	_____	/each
	Wide version, stainless steel	17.08.2016 –	3094661	_____	/each
	Bottom roller holder, type S, galvanized	01.03.2013 –	3065277	_____	/each
	Set: 2 × roller and split pin pre-fitted	01.03.2013 –	3065427	_____	/each
	Self-tapping screw A 6.5 × 20, GEOMET		3095154	_____	/each

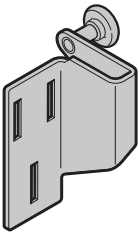
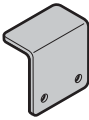
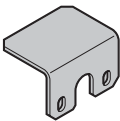
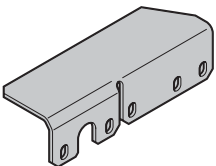
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Roller holder type S, galvanized, RH014 Self-tapping screw A 6.5 × 20, GEOMET	01.03.2013 –	3065278 3095154	Unit(s) _____ _____	/each /each
	Spacer sheet 60 × 20 × 1.5 Galvanized Stainless steel	01.04.2015 – 01.04.2015 –	3095292 3095293	Unit(s) _____ _____	/each /each
	Top roller holder, KR003 Track application N, ND, NS Right , galvanized Left , galvanized Depth 42: self-tapping screw A 6.5 × 20, GEOMET Depth 67: self-tapping screw A 6.5 × 30, GEOMET Right , stainless steel Left , stainless steel Depth 42: self-tapping screw A 6.5 × 19, stainless steel Depth 67: self-tapping screw A 6.5 × 30, stainless steel Right , stainless steel Left , stainless steel Roller and split pin pre-fitted	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	3094454 3094453 3095154 3095179 3094456 3094455 3095155 3095180 3094494 • 3094493 •	Unit(s) _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____	/each /each /each /each /each /each /each /each
	Buffer bracket Track application N, ND, NS Flat-head screw M8 × 13 Hex nut M8 with hollow flange	01.03.2013 –	3043209 • 3043106 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Stop protection 63 × 32 × 122.5 Right , galvanized Left , galvanized Self-tapping screw A 6.5 × 16, GEOMET Right , stainless steel Left , stainless steel Self-tapping screw A 6.5 × 16, stainless steel	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	3041159 • 3041160 • 3095152 • 3072692 • 3072691 • 3095153 •	Unit(s) _____ _____ _____ _____ _____ _____ _____	/each /each /each /each /each /each

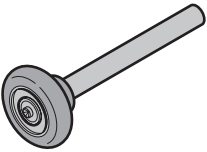
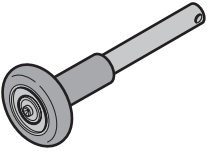
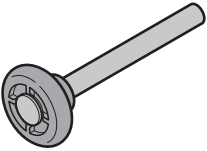
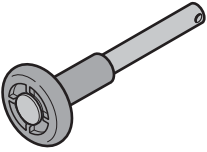
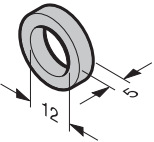
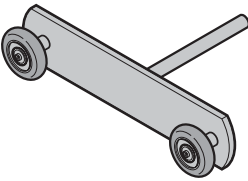
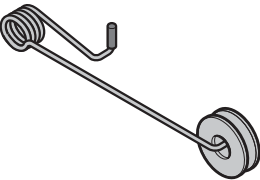
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	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Top roller holder, RH009 Track application L, LD			Unit(s)	
	Right , galvanized	01.03.2013 –	3054716 •	_____	/each
	Left , galvanized	01.03.2013 –	3054715 •	_____	/each
	Depth 42: self-tapping screw A 6.5 × 20, GEOMET		3095154 •	_____	/each
	Depth 67: self-tapping screw A 6.5 × 30, GEOMET		3095179 •	_____	/each
	Right , stainless steel	01.03.2013 –	3072456 •	_____	/each
	Left , stainless steel	01.03.2013 –	3072457 •	_____	/each
	Depth 42: self-tapping screw A 6.5 × 19, stainless steel		3095155 •	_____	/each
	Depth 67: self-tapping screw A 6.5 × 30, stainless steel		3095180 •	_____	/each
	Stop protection			Unit(s)	
	Depth 42, 63 × 32 × 60, galvanized	01.03.2013 –	3041158 •	_____	/each
	Depth 42, 63 × 32 × 60, stainless steel	01.03.2013 –	3043321 •	_____	/each
	Depth 80, 45 × 41.5 × 60, galvanized	01.03.2013 – 31.03.2014	3090319 •	_____	/each
	Depth 80, 45 × 41.5 × 60, stainless steel	01.03.2013 – 31.03.2014	3090320 •	_____	/each
	Stop protection, depth 67 37 × 45 × 60			Unit(s)	
	Galvanized	01.04.2014 –	3092724 •	_____	/each
	Self-tapping screw A 6.5 × 30, GEOMET		3095179 •	_____	/each
	Stainless steel	01.04.2014 –	3092725 •	_____	/each
	Self-tapping screw A 6.5 × 30, stainless steel		3095180 •	_____	/each
	Stop protection, depth 67 37.5 × 47.5 × 143			Unit(s)	
	Left, galvanized	01.04.2014 –	3092726 •	_____	/each
	Right, galvanized	01.04.2014 –	3092727 •	_____	/each
	Self-tapping screw A 6.5 × 30, GEOMET		3095179 •	_____	/each
	Left, stainless steel	01.04.2014 –	3092728 •	_____	/each
	Right, stainless steel	01.04.2014 –	3092729 •	_____	/each
	Self-tapping screw A 6.5 × 30, stainless steel		3095180 •	_____	/each

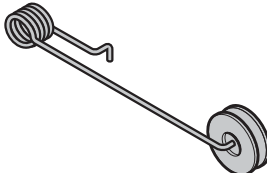
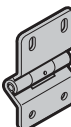
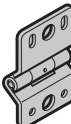
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	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Roller, type K			Unit(s)	
	(ball-bearing) (ball-bearing), stainless steel	01.03.2013 – 01.03.2013 –	3039964 • 3053384 •	_____ _____	/each /each
	Roller (ball-bearing and split pin hole)			Unit(s)	
	Type KS, galvanized	01.03.2013 –	3040122 •	_____	/each
	Type KS, stainless steel	01.03.2013 –	3053385 •	_____	/each
	Type KS-14, for depth 67 / 80 with direct drive operator	01.03.2013 –	3065807 •	_____	/each
	Type KS-14, for depth 67 / 80 with direct drive operator, stainless steel	01.04.2015 –	3093506 •	_____	/each
	Split pin 4 × 18, galvanized		3024784 •	_____	/each
	Split pin 4 × 18, stainless steel		3090233 •	_____	/each
	Roller type G (Sliding bearing)	01.03.2013 –	3041112 •	_____	/each
	Roller type GS (Sliding bearing and split pin hole) Split pin 4 × 18	01.03.2013 –	3041113 • 3024784 •	_____ _____	/each /each
	Spacer ring for roller	01.03.2013 –	3042465 •	_____	/each
	Twin roller			Unit(s)	
	Galvanized	01.03.2013 –	3055174 •	_____	/each
	Stainless steel	01.03.2013 –	3055326 •	_____	/each
	Galvanized for depth 80, from door widths of 6010 mm; for depth 67, from door widths of 8010 mm	01.03.2013 –	3062261 •	_____	/each
	Stainless steel for depth 67, from door widths of 8010 mm	01.04.2015 –	3093329 •	_____	/each
	Torsion spring for door section height TH < 625 mm	01.03.2013 –	3055463 •	_____	/each

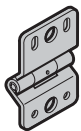
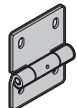
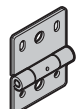
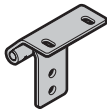
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	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Torsion spring for door section height TH ≥ 625 mm	01.03.2013 –	3055462 •	Unit(s) _____	/each
	Hinge type 4, SA004			Unit(s)	
	Galvanized For wicket door with trip-free threshold from door widths of 5510 mm, galvanized	01.03.2013 –	3040030 •	_____	/each
	RAL 9005 Vitraplan	01.03.2013 –	3065446 •	_____	/each
	RAL 9017 Vitraplan	01.03.2013 – 31.07.2013	3090241 •	_____	/each
	Self-tapping screw A 6.5 × 16, GEOMET	01.03.2013 – 31.07.2013	3090242 •	_____	/each
			3095152 •	_____	/each
	Stainless steel For wicket door with trip-free threshold from door widths of 5510 mm, stainless steel	01.03.2013 –	3040033 •	_____	/each
		01.03.2013 –	3065920 •	_____	/each
			3095153 •	_____	/each
	Hinge type 6, SA006			Unit(s)	
	Galvanized with support	01.03.2013 –	3056279 •	_____	/each
	Galvanized without support	01.03.2013 –	3038564 •	_____	/each
	Galvanized without support, type 6 V, next to the wicket door	01.03.2013 –	3042457 •	_____	/each
	RAL 9005 with support, Vitraplan	01.03.2013 –	3092893 •	_____	/each
	RAL 9017 with support, Vitraplan	01.03.2013 –	3092892 •	_____	/each
	Self-tapping screw A 6.5 × 16, GEOMET		3095152 •	_____	/each
	Set: 4 reinforced hinges SA006 + hinge SA001 pre-fitted, galvanized	01.03.2013 –	3046924	_____	/each
	Set: 6 reinforced hinges SA006 + hinge SA001 pre-fitted, galvanized	01.03.2013 –	3046926	_____	/each
	Stainless steel with support	01.03.2013 –	3091845 •	_____	/each
	Stainless steel without support, type 6 V, next to the wicket door	01.03.2013 –	3042460 •	_____	/each
	Self-tapping screw A 6.5 × 16, stainless steel		3095153 •	_____	/each
	Support	01.03.2013 –	3038785 •	_____	/each

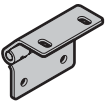
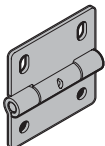
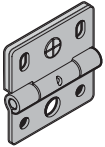
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7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Hinge for wicket door, SA001			Unit(s)	
	Galvanized 50 mm	01.03.2013 –	3040909 •	_____	/each
	Self-tapping screw A 6.5 × 16, GEOMET		3095152 •	_____	/each
	Stainless steel 50 mm	01.03.2013 –	3040910 •	_____	/each
	Self-tapping screw A 6.5 × 16, stainless steel		3095153 •	_____	/each
	Set: 4 reinforced hinges SA006 + hinge SA001 pre-fitted, stainless steel	01.03.2013 –	3094338	_____	/each
	Set: 6 reinforced hinges SA006 + hinge SA001 pre-fitted, stainless steel	01.03.2013 –	3094339	_____	/each
	Centre hinge, depth 80, SA008			Unit(s)	
	Galvanized	01.03.2013 – 31.03.2014	3062245 •	_____	/each
	Stainless steel	01.03.2013 – 31.03.2014	3089781 •	_____	/each
	Self-tapping screw A 6.5 × 75, GEOMET		3062892 •	_____	/each
	Side hinge, depth 80, SA007, galvanized	01.03.2013 – 31.03.2014	3065279 •	_____	/each
	Self-tapping screw A 6.5 × 75, GEOMET		3062892 •	_____	/each
	Hinge type 4 FP APU / ALR F42 S-Line			Unit(s)	
	Galvanized	01.03.2013 – 31.03.2015	3076756 •	_____	/each
	Self-tapping screw A 6.5 × 16, GEOMET		3095152 •	_____	/each
	Round-head screw M6 × 14, galvanized		3086084 •	_____	/each
	Hex nut M6, self-locking with flange, galvanized		3001660 •	_____	/each
	Stainless steel	01.03.2013 – 31.03.2015	3076757 •	_____	/each
	Round-head screw M6 × 14, stainless steel		3073210 •	_____	/each
	Hex nut M6, self-locking with flange, stainless steel		3054418 •	_____	/each
	Self-tapping screw A 6.5 × 16, stainless steel		3095153 •	_____	/each

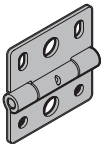
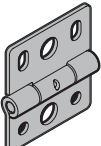
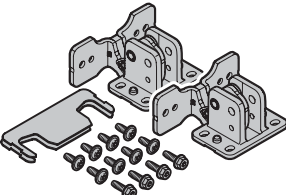
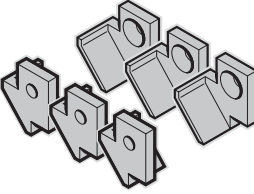
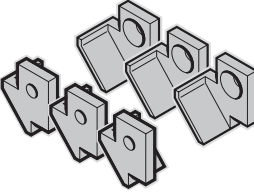
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	Customer name: _____		Product no.: _____	Type: _____
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	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Hinge type 4 KR, APU / ALR F42 S-Line			Unit(s)	
	Galvanized	01.03.2013 – 31.03.2015	3080732 •	_____	/each
	Self-tapping screw A 6.5 × 16, GEOMET		3095152 •	_____	/each
	Round-head screw M6 × 14, galvanized		3086084 •	_____	/each
	Hex nut M6, self-locking with flange, galvanized		3001660 •	_____	/each
	Stainless steel	01.03.2013 – 31.03.2015	3080733 •	_____	/each
	Round-head screw M6 × 14, stainless steel		3073210 •	_____	/each
	Hex nut M6, self-locking with flange, stainless steel		3054418 •	_____	/each
	Self-tapping screw A 6.5 × 16, stainless steel		3095153 •	_____	/each
	Hinge type SA011 / SA011-S for depth 67			Unit(s)	
	SA011, galvanized	01.04.2014 –	3092106 •	_____	/each
	SA011, stainless steel	01.04.2014 –	3092107 •	_____	/each
	SA011-S, galvanized	01.04.2014 –	3092108 •	_____	/each
	SA011-S, stainless steel	01.04.2014 –	3092109 •	_____	/each
	Self-tapping screw A 6.5 × 30, GEOMET		3095179 •	_____	/each
	Self-tapping screw A 6.5 × 30, stainless steel		3095180 •	_____	/each
	Hinge type SA12 with support for depth 67			Unit(s)	
	Galvanized	01.04.2014 –	3092114 •	_____	/each
	Stainless steel	01.04.2014 –	3092115 •	_____	/each
	Self-tapping screw A 6.5 × 30, GEOMET		3095179 •	_____	/each
	Self-tapping screw A 6.5 × 30, stainless steel		3095180 •	_____	/each

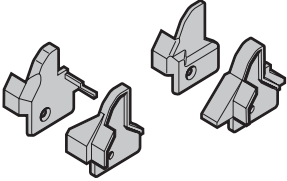
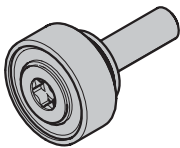
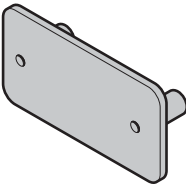
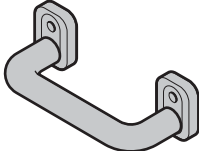
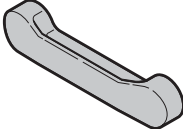
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	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Hinge type SA012 Track application HG, RG, WG for depth 67			Unit(s)	
	Galvanized	01.04.2014 –	3092110 •	_____	/each
	Stainless steel	01.04.2014 –	3092111 •	_____	/each
	Reinforced, galvanized	01.04.2014 –	3093846 •	_____	/each
	Reinforced, stainless steel	01.04.2014 –	3093847 •	_____	/each
	Self-tapping screw A 6.5 × 30, GEOMET		3095179 •	_____	/each
	Self-tapping screw A 6.5 × 30, stainless steel		3095180 •	_____	/each
	Set: 4 reinforced hinges SA012-S + hinge SA013 pre-fitted, galvanized	01.04.2014 –	3093916	_____	/each
	Hinge type SA013 In the wicket door, for depth 67			Unit(s)	
	Galvanized	01.04.2014 –	3092116 •	_____	/each
	Stainless steel	01.04.2014 –	3092117 •	_____	/each
	Self-tapping screw A 6.5 × 30, GEOMET		3095179 •	_____	/each
	Set: Concealed hinge			Unit(s)	
	Depth 42	01.03.2013 –	3095141 •	_____	/each
	Depth 67	01.04.2014 –	3095142 •	_____	/each
	Set: 3 hinge covers, wicket door, with screws, RAL 9006			Unit(s)	
	Without multiple-point locking	01.03.2013 –	3091201 •	_____	/each
	With multiple-point locking	01.03.2013 –	3091730 •	_____	/each

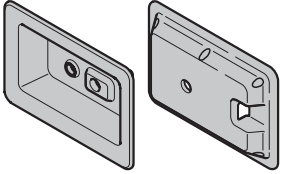
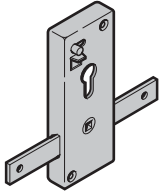
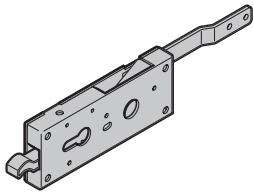
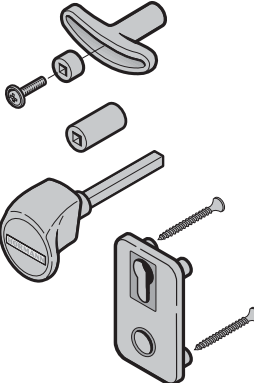
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	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Set: Wicket door finger protection caps, with screws, RAL 9006			Unit(s)	
	Without multiple-point locking With multiple-point locking	01.03.2013 – 01.03.2013 –	3094430 • 3091727 •	_____ _____	/each /each
	Stop for doors with wicket door Without or with multiple-point locking Flat-head screw M5 × 10	01.03.2013 –	3090617 • 3064280 •	Unit(s) _____ _____	/each /each
	Ball-bearing catch M4 M6	01.03.2013 – 14.02.2016 15.02.2016 –	3091740 • 3094252 •	Unit(s) _____ _____	/each /each
	Section connection bracket Self-tapping screw A 6.5 × 16, GEOMET	01.03.2013 –	3041428 • 3095152 •	Unit(s) _____ _____	/each /each
	Handle plate 26 mm ALR F42 Tallow-drop screw M8 × 50 42 / 51 / 67 mm SPU F42 / APU F42 / SPU 67 / APU 67 / ALR 67 42 mm, tallow-drop screw M8 × 65 51 mm, tallow-drop screw M8 × 75 67 mm, tallow-drop screw M8 × 90	01.03.2013 – 01.03.2013 –	3045653 • 3045689 • 3039974 • 3041408 • 3092606 • 3092346 •	Unit(s) _____ _____ _____ _____ _____ _____ _____	/each /each /each /each /each /each
	Grip handle, interior	01.03.2013 –	3013880 •	Unit(s) _____	/each
	Exterior handle	01.03.2013 –	3040840 •	Unit(s) _____	/each
	T-handle, interior, with spacer Tallow-drop screw M5 × 20 with cross head	01.03.2013 –	3053830 • 3046324 •	Unit(s) _____ _____	/each /each

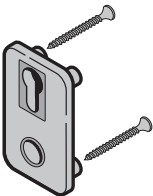
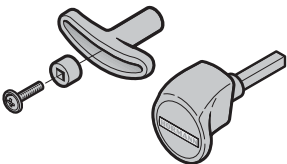
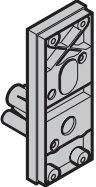
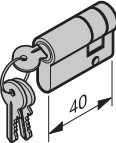
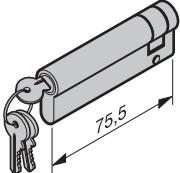
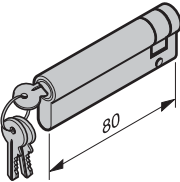
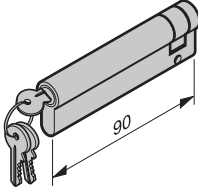
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	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Set: Shells for recessed locking			Unit(s)	
	PC RC	01.03.2013 – 01.03.2013 –	3073867 • 3073868 •	_____ _____	/each /each
	Lock			Unit(s)	
	PC RC Woodscrew 5 x 25, galvanized Self-tapping screw B 6.3 x 16, GEOMET	01.03.2013 – 01.03.2013 –	3039949 • 3039950 • 3040064 • 3021742 •	_____ _____ _____ _____	/each /each /each /each
	Lock, for recessed locking			Unit(s)	
	PC RC	01.03.2013 – 01.03.2013 –	3065942 • 3073518 •	_____ _____	/each /each
	Door handle set TS, black plastic			Unit(s)	
	26 mm				
	PC, ALR F42 / Thermo / S-Line RC, ALR F42 / Thermo / S-Line	01.03.2013 – 01.03.2013 –	3055140 • 3055141 •	_____ _____	/each /each
	42 mm				
	PC, SPU F42 / APU F42 / Thermo / S-Line RC, SPU F42 / APU F42 / Thermo / S-Line	01.03.2013 – 01.03.2013 –	3055137 • 3055138 •	_____ _____	/each /each
	51 mm				
	PC, ALR 67T RC, ALR 67T ASSA, ALR 67T	01.04.2014 – 01.04.2014 – 01.04.2014 –	3092649 • 3092734 • 3092735 •	_____ _____ _____	/each /each /each
	67 mm				
	PC, SPU 67 T, APU 67T RC, SPU 67 T, APU 67T ASSA, SPU 67 T, APU 67T	01.04.2014 – 01.04.2014 – 01.04.2014 –	3092646 • 3092732 • 3092733 •	_____ _____ _____	/each /each /each
	80 mm				
	PC, depth 80 RC, depth 80	01.03.2013 – 31.03.2014 01.03.2013 – 31.03.2014	3065300 • 3065301 •	_____ _____	/each /each

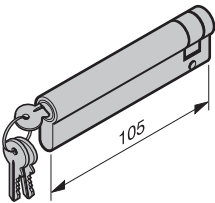
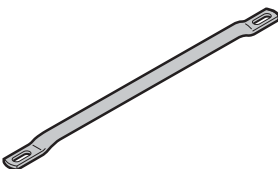
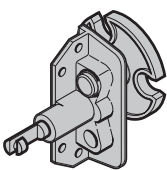
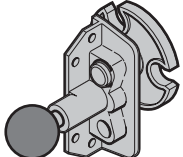
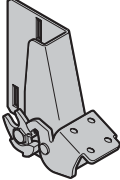
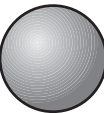
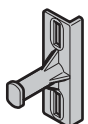
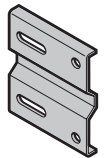
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	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Door handle base plate, black plastic, PC	01.03.2013 –	3039137 •	Unit(s) _____	/each
	Set: Door handle for recessed locking With screws TS 42-V (SPU F42, APU F42) TS 67-V (SPU 67T, APU 67T) TS 80-V (depth 80)	01.03.2013 – 01.04.2014 – 01.03.2013 – 31.03.2014	3073616 • 3092730 • 3073619 •	Unit(s) _____ _____ _____	/each /each /each
	Lock support 26 mm ALR F42 / ALR 67 42 mm SPU F42 / APU F42 / SPU 67 / APU 67	01.03.2013 – 01.03.2013 –	3045662 • 3039102 •	Unit(s) _____ _____	/each /each
	Profile half cylinder, 30 + 10 mm Keys to differ, left closing lever, TS 1.5/3/42.5	01.03.2013 –	3091449 •	Unit(s) _____	/each
	Profile half cylinder, 65.5 + 10 mm Keys to differ with M5 x 35 For recessed locking, depth 80	01.03.2013 –	3074400 •	Unit(s) _____	/each
	Profile half cylinder, 70 + 10 mm Keys to differ, left closing lever, TS 42 For SPU and APU 42 mm	01.03.2013 –	3091443 •	Unit(s) _____	/each
	Profile half cylinder, 80 + 10 mm Keys to differ, left closing lever, TS For ALR 67 with infill FU/XU	01.04.2014 –	3092770 •	Unit(s) _____	/each

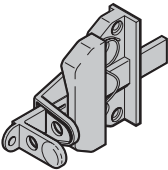
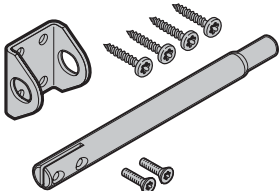
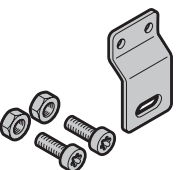
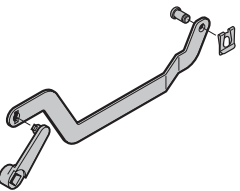
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	Customer name: _____		Product no.: _____	Type: _____
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	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Profile half cylinder, 95 + 10 mm Keys to differ, left closing lever, TS For SPU and APU 67	01.04.2014 –	3092768 •	Unit(s) _____	/each
	Locking rod L = 310 mm In special lengths, length _____ mm	01.03.2013 – 01.03.2013 –	3040329 • 3040280 •	Unit(s) _____ _____	/each /each
	Locking for exterior and interior operation Right rotary latch Left rotary latch Self-tapping screw A 6.5 × 20, GEOMET	01.03.2013 – 01.03.2013 –	3041412 • 3041413 • 3095154 •	Unit(s) _____ _____ _____	/each /each /each
	Locking for interior operation Right rotary latch Left rotary latch Self-tapping screw A 6.5 × 20, GEOMET	01.03.2013 – 01.03.2013 –	3035093 • 3035107 • 3095154 •	Unit(s) _____ _____ _____	/each /each /each
	Floor locking Right Left Flat-head screw M8 × 13 Flat-head screw M8 × 16 Hex nut M8 with hollow flange	01.03.2013 – 01.03.2013 –	3096718 • 3096717 • 3043106 • 3043208 • 3018270 •	Unit(s) _____ _____ _____ _____ _____	/each /each /each /each /each
	Ball knob M10	01.03.2013 –	3043186 •	Unit(s) _____	/each
	Locking bolt Flat-head screw M8 × 16 Hex nut M8 with hollow flange	01.03.2013 –	3026264 • 3043208 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Locking plate Flat-head screw M8 × 13 Hex nut M8 with hollow flange	01.03.2013 –	3043207 • 3043106 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each

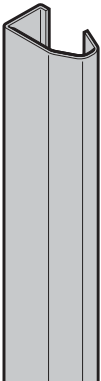
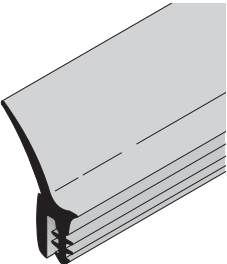
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	Date and place: _____		Stamp and signature _____	

7. Fitting parts for door sections

Article	Description	Production period	Art. no.	Quantity	€
	Shootbolt Self-tapping screw A 6.5 x 20, GEOMET	01.03.2013 –	3060817 • 3095154 •	Unit(s) _____ _____	/each /each
	Set: Shootbolt, for recessed locking	01.03.2013 –	3073864 •	Unit(s) _____	/each
	Set: Cam switch for door locking with vertical rotary latch Door lock height: ≥ 1217.5 mm < 1217.5 mm	01.03.2013 – 01.03.2013 –	3073865 • 3073866 •	Unit(s) _____ _____	/each /each
	Linkage for exterior and interior operation Shootbolt, right Shootbolt, left	01.03.2013 – 01.03.2013 –	3055032 • 3055031 •	Unit(s) _____ _____	/each /each
	Spring for shootbolt	01.03.2013 –	3073226 •	Unit(s) _____	/each

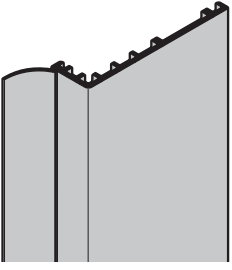
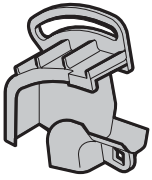
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
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	Date and place: _____		Stamp and signature _____	

8. Frames

Article	Description	Production period	Art. no.	Quantity	€
	* Angle frame side element incl. side seal Right Left Note: Angle frame side element only available in original length	01.03.2013 – 01.03.2013 –	3086281 3086280	Unit(s) _____ _____	/m /m
	* Vertical track unperforated, length _____ mm right, with square holes left, with square holes	01.03.2013 – 01.03.2013 – 01.03.2013 –	3092887 3044801 3044800	Unit(s) _____ _____ _____	/m /m /m
	Side seal Length _____ mm	01.03.2013 –	3045687	Unit(s) _____	/m

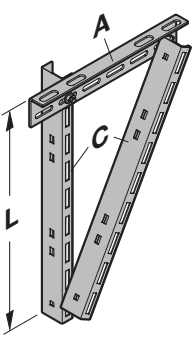
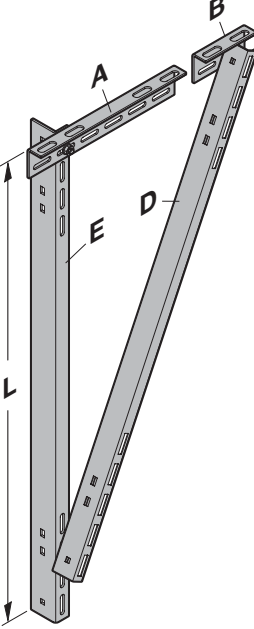
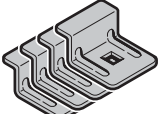
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

8. Frames

Article	Description	Production period	Art. no.	Quantity	€
	ThermoFrame side seal Length _____ mm	01.03.2013 –	3090367	Unit(s) _____	/m
	Horizontal track Right Left	01.03.2013 – 01.03.2013 –	3089361 3089360	Unit(s) _____ _____	/m /m
	Horizontal track, track application N3, ND3, NH3, H8, HD8, H10, H11 Right Left	01.03.2013 – 01.03.2013 –	3043190 3043189	Unit(s) _____ _____	/m /m
	Connecting piece for horizontal track, track application L, LD Right Left Flat-head screw M8 × 16 Hex nut M8 with hollow flange	01.03.2013 – 01.03.2013 –	3054709 • 3054710 • 3043208 • 3018270 •	Unit(s) _____ _____ _____ _____	/each /each /each /each
	Connection rail Flat-head screw M8 × 16 Hex nut M8 with hollow flange	01.03.2013 –	3038670 3043208 3018270	Unit(s) _____ _____ _____	/m /each /each

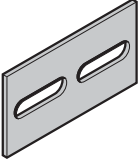
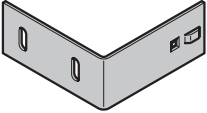
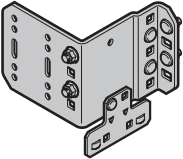
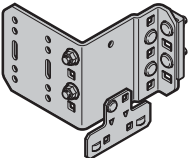
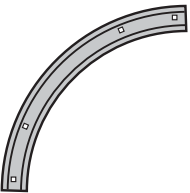
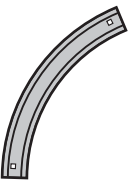
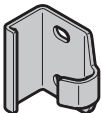
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	Date and place: _____		Stamp and signature _____	

8. Frames

Article	Description	Production period	Art. no.	Quantity	€
	Track suspension			Unit(s)	
	Up to L = 469 mm	01.03.2013 –	3042241	_____	/each
	Up to L = 833 mm	01.03.2013 –	3042243	_____	/each
	Up to L = 1145 mm	01.03.2013 –	3042245	_____	/each
	Up to L = 1499 mm	01.03.2013 –	3042247	_____	/each
	Ⓐ Grouting lug, long (323 mm)	01.03.2013 –	3060743	_____	/each
	Ⓒ C45 anchor				
	L = 469 mm	01.03.2013 –	3044765	_____	/each
	Track suspension from L = 1500 mm – 2500 mm	01.03.2013 –	3042249	Unit(s)	/each
	Length _____ mm			_____	
	Ⓐ Grouting lug, long (323 mm)	01.03.2013 –	3060743	_____	/each
	Ⓦ Grouting lug, short (111 mm)	01.03.2013 –	3060742	_____	/each
	Ⓓ C45 anchor				
	L = 1500 – 2500 mm	01.03.2013 –	3044769	_____	/each
	Ⓔ Track anchor, long	01.03.2013 –	3044761	_____	/each
	Set: Track clamps (4 units)	01.03.2013 –	3085385 •	Unit(s)	/each

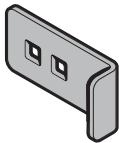
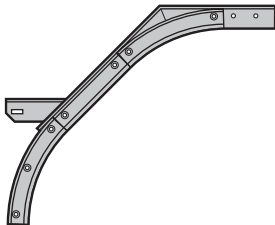
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	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

8. Frames

Article	Description	Production period	Art. no.	Quantity	€
	Set: Fixing brackets for C-profile 2 clamp plates with fitting accessories	01.03.2013 –	3085412 •	Unit(s) _____	/each
	Gusset plate, track application not L/LD Flat-head screw M8 x 16 Hex nut M8 with hollow flange	01.03.2013 –	3043205 • 3043208 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Gusset plate, track application L1, LD1 with connection angle Left Right	01.03.2013 – 01.03.2013 –	3055260 • 3055261 •	Unit(s) _____ _____	/each /each
	Gusset plate, track application L2, LD2 with connection angle and spacer plate Left Right	01.03.2013 – 01.03.2013 –	3055262 • 3055263 •	Unit(s) _____ _____	/each /each
	Double radius 90° Flat-head screw M8 x 13 Hex nut M8 with hollow flange	01.03.2013 –	3094440 • 3043106 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	* Double radius segment for track application ND, NS, NK, GD, GS, GK, LD, HD, HS, HK, RD, RS, RK, VS, WS Right Left Flat-head screw M8 x 13 Hex nut M8 with hollow flange	01.03.2013 – 01.03.2013 –	3044808 • 3044807 • 3043106 • 3018270 •	Unit(s) _____ _____ _____ _____	/each /each /each /each
	Clamp for vertical track Flat-head screw M8 x 13 Hex nut M8 with hollow flange	01.03.2013 –	3054696 • 3043106 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each

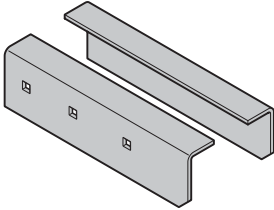
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8. Frames

Article	Description	Production period	Art. no.	Quantity	€
	Radius reinforcement 2 x incl. screws and nuts	01.03.2013 –	3087533 •	Unit(s) _____	/each
	* Cantilever arm with double radius for track application NS, HS Right Left Flat-head screw M8 x 16 Hex nut M8 with hollow flange	01.03.2013 – 01.03.2013 –	3044811 3044810 3043208 3018270	Unit(s) _____ _____ _____ _____	/each /each /each /each
	Cantilever arm, track application N, ND, NH, H, HD, HU, right 475 mm 490 mm 505 mm 520 mm 540 mm 555 mm 570 mm 585 mm 605 mm 625 mm 640 mm 655 mm 675 mm Flat-head screw M8 x 16 Hex nut M8 with hollow flange	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	3095337 • 3095335 • 3095333 • 3095331 • 3095329 • 3095327 • 3095325 • 3095323 • 3095321 • 3060790 • 3095384 • 3095319 • 3095317 • 3043208 • 3018270 •	Unit(s) _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____ _____	/each /each /each /each /each /each /each /each /each /each /each /each /each /each /each

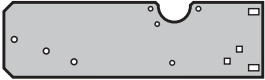
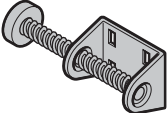
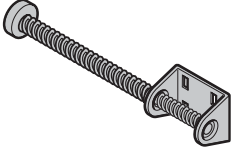
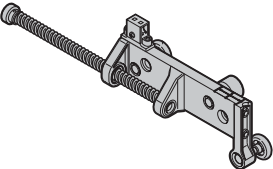
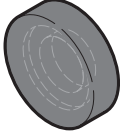
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	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

8. Frames

Article	Description	Production period	Art. no.	Quantity	€
	Cantilever arm, track application N, ND, NH, H, HD, HU, left			Unit(s)	
	475 mm	01.03.2013 –	3095336 •	_____	/each
	490 mm	01.03.2013 –	3095334 •	_____	/each
	505 mm	01.03.2013 –	3095332 •	_____	/each
	520 mm	01.03.2013 –	3095330 •	_____	/each
	540 mm	01.03.2013 –	3095328 •	_____	/each
	555 mm	01.03.2013 –	3095326 •	_____	/each
	570 mm	01.03.2013 –	3095324 •	_____	/each
	585 mm	01.03.2013 –	3095322 •	_____	/each
	605 mm	01.03.2013 –	3095320 •	_____	/each
	625 mm	01.03.2013 –	3060791 •	_____	/each
	640 mm	01.03.2013 –	3095383 •	_____	/each
	655 mm	01.03.2013 –	3095318 •	_____	/each
	675 mm	01.03.2013 –	3095316 •	_____	/each
	Flat-head screw M8 × 16		3043208 •	_____	/each
	Hex nut M8 with hollow flange		3018270 •	_____	/each
	Cantilever arm plate L Flat-head screw M8 × 16 Hex nut M8 with hollow flange	01.03.2013 –	3054859 • 3043208 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Cantilever arm 204 mm, track application VS, WS			Unit(s)	
	Right	01.03.2013 –	3095381 •	_____	/each
	Left	01.03.2013 –	3095382 •	_____	/each
	Flat-head screw M8 × 16		3043208 •	_____	/each
	Hex nut M8 with hollow flange		3018270 •	_____	/each

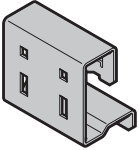
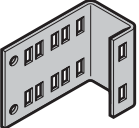
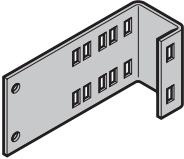
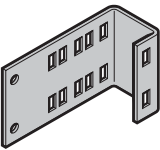
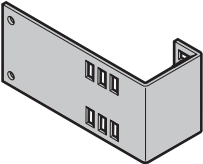
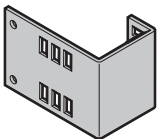
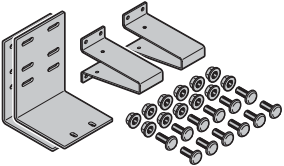
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	Date and place:	Stamp and signature		

8. Frames

Article	Description	Production period	Art. no.	Quantity	€
	Cantilever arm plate LD			Unit(s)	
	2°	01.03.2013 –	3088732 •	_____	/each
	4°	01.03.2013 –	3082990 •	_____	/each
	6°	01.03.2013 –	3088731 •	_____	/each
	8°	01.03.2013 –	3082978 •	_____	/each
	10°	01.03.2013 –	3082979 •	_____	/each
	12°	01.03.2013 –	3082980 •	_____	/each
	14°	01.03.2013 –	3082981 •	_____	/each
	16°	01.03.2013 –	3082982 •	_____	/each
	18°	01.03.2013 –	3082983 •	_____	/each
	20°	01.03.2013 –	3082984 •	_____	/each
	22°	01.03.2013 –	3082985 •	_____	/each
	24°	01.03.2013 –	3082986 •	_____	/each
	26°	01.03.2013 –	3082987 •	_____	/each
	28°	01.03.2013 –	3082988 •	_____	/each
	30°	01.03.2013 –	3082989 •	_____	/each
	Flat-head screw M8 × 16		3043208 •	_____	/each
	Hex nut M8 with hollow flange		3018270 •	_____	/each
	Spring buffer, short Flat-head screw M8 × 16 Hex nut M8 with hollow flange	01.03.2013 –	3055175 • 3043208 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Spring buffer, long Flat-head screw M8 × 16 Hex nut M8 with hollow flange	01.03.2013 –	3044522 • 3043208 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Movable spring buffer Track application L, LD (only for doors with an operator) Right Left	01.03.2013 – 01.03.2013 –	3055244 • 3055240 •	Unit(s) _____ _____	/each /each
	Rubber buffer	01.03.2013 –	3005100 •	Unit(s) _____	/each

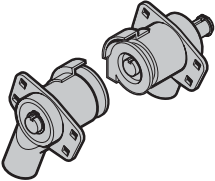
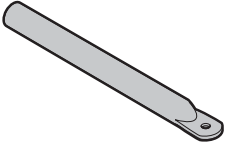
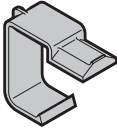
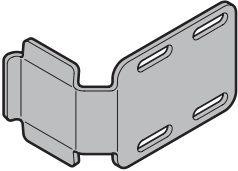
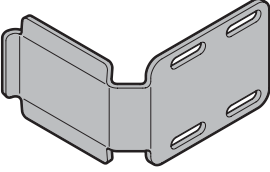
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8. Frames

Article	Description	Production period	Art. no.	Quantity	€
	Spring buffer bracket 6 Track application N, H, HU Round-head screw M8 × 22 Hex nut M8 with hollow flange	01.03.2013 –	3073628 • 3035719 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Spring buffer bracket 2 Track application L, LD Round-head screw M8 × 22 Hex nut M8 with hollow flange	01.03.2013 –	3040746 • 3035719 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Spring buffer bracket 1 Track application V, VU Round-head screw M8 × 22 Hex nut M8 with hollow flange	01.03.2013 –	3040745 • 3035719 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Spring buffer bracket 3 Track application N3, H8, HS5 Flat-head screw M8 × 16 Hex nut M8 with hollow flange	01.03.2013 –	3045008 • 3043208 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Spring buffer bracket 4 Track application MG Round-head screw M8 × 22 Hex nut M8 with hollow flange	01.03.2013 – 31.03.2014	3065822 • 3035719 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Spring buffer bracket 8 Track application V, VU, depth 67 Flat-head screw M8 × 16 Hex nut M8 with hollow flange	01.04.2014 –	3092778 • 3043208 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Spring buffer bracket 9 Track application WG, depth 67 Flat-head screw M8 × 16 Hex nut M8 with hollow flange	01.04.2014 –	3092779 • 3043208 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Set: Spring buffers below the track	01.03.2013 –	3088487 •	Unit(s) _____	/each

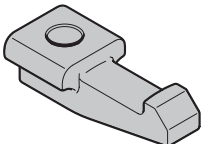
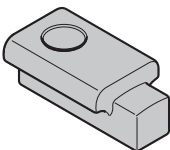
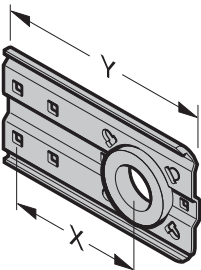
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8. Frames

Article	Description	Production period	Art. no.	Quantity	€
	Set: Ball-bearing, track application L, LD Right (door operated on right side) Left (door operated on left side) for ITO 400 operators and SupraMatic	01.03.2013 – 01.03.2013 – 01.03.2013 –	3060732 • 3060733 • 3091847 •	Unit(s) _____ _____ _____	/each /each /each
	Torque support Track application L, LD Flat-head screw M8 x 16 Hex nut M8 with hollow flange	01.03.2013 –	3095342 • 3043208 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Chain support Track application L, LD	01.03.2013 –	3054860 •	Unit(s) _____	/each
	Support profile for moveable spring buffer Track application L, LD	01.03.2013 –	3055245 •	Unit(s) _____	/each
	Set: Angle cable guide BT42	01.03.2021 –	3095470 •	Unit(s) _____	/each
	Set: Angle cable guide BT67	01.03.2021 –	3095471 •	Unit(s) _____	/each

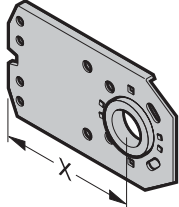
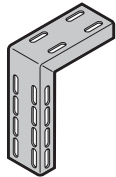
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	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

9. Torsion spring shafts

Article	Description	Production period	Art. no.	Quantity	€
 Spring shaft with groove 40 x 3, (max 6500 mm) 40 x 5, for direct drive operator S17/S35	★	01.03.2013 – 01.03.2017 –	3045688 3097080	Unit(s)	
				_____	/m
	Clamping wedge with chamfer and drilling screw 5.5 x 25 – K (1 x)	01.03.2013 –	3085682 •	Unit(s)	
				_____	/each
	Fitting for ball-bearing and drilling screw 5.5 x 25 – K (2 x)	01.03.2013 –	3085683 •	Unit(s)	
				_____	/each
	Shaft support Door leaf weight < 400 kg, number of springs ≤ 2, single spring shaft			Unit(s)	
	x = 120, y = 192 Size 1	01.03.2013 –	3015220 •	_____	/each
	Size 2 for L and LD x = 140, y = 212 Size 2	01.03.2013 –	3011151 •	_____	/each
	Size 4 (not with low-mounted spring shaft) Size 6	01.03.2013 –	3011160 •	_____	/each
	x = 160, y = 232 Size 4 (with low-mounted spring shaft) Size 5 (not with low-mounted spring shaft) Size 7				
	Hexagon screw M10 x 20, galvanized Hex nut M10 with flange and head teeth		3001555 • 3054148 •	_____ _____	/each /each

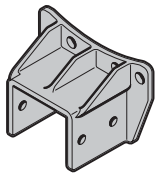
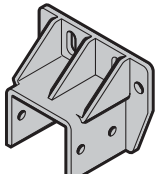
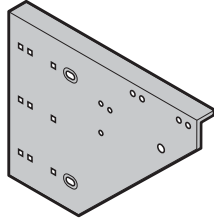
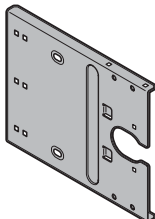
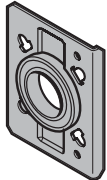
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	Date and place: _____		Stamp and signature _____	

9. Torsion spring shafts

Article	Description	Production period	Art. no.	Quantity	€
	Shaft support 136			Unit(s)	
	x = 120 Size 1 Size 2 for L and LD	01.03.2013 –	3082509 •	_____	/each
	x = 140 Size 2 Size 4 (not with low-mounted spring shaft)	01.03.2013 –	3082510 •	_____	/each
	Size 6 x = 160 Size 3 Size 4 (with low-mounted spring shaft)	01.03.2013 –	3082511 •	_____	/each
	Size 5 (not with low-mounted spring shaft) Size 7 x = 185 Size 5 (with low-mounted spring shaft)	01.03.2013 –	3082512 •	_____	/each
	Size 8 Size 9 (except for VU) x = 200, VU 9	01.03.2013 –	3082513 •	_____	/each
	Round-head screw M10 × 20, galvanized		3043210 •	_____	/each
	Hex nut M10 with flange and head teeth		3054148 •	_____	/each
	Shaft support connection	01.03.2013 –	3043121 •	Unit(s)	/each
	Round-head screw M10 × 20, galvanized		3043210 •	_____	/each
	Hex nut M10 with flange and head teeth		3054148 •	_____	/each
	Rear suspension Track application L, LD			Unit(s)	
	298 mm long, left	01.03.2013 –	3095338 •	_____	/each
	298 mm long, right	01.03.2013 –	3095339 •	_____	/each
	498 mm long, right	01.03.2013 –	3095341 •	_____	/each
	498 mm long, left	01.03.2013 –	3095340 •	_____	/each
	Shortened, right	01.03.2013 –	3087493 ⌘	_____	/each
	Shortened, left	01.03.2013 –	3087494 ⌘	_____	/each
	Length _____ mm (max. 1000 mm)				
	Round-head screw M10 × 20		3043210 •	_____	/each
	Hex nut M10 with flange and head teeth		3054148 •	_____	/each

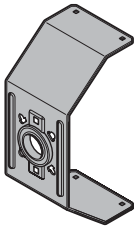
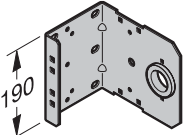
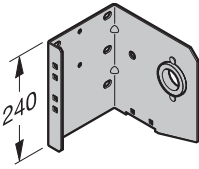
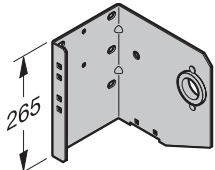
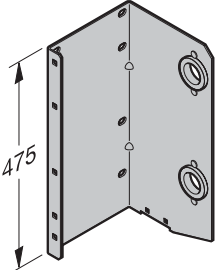
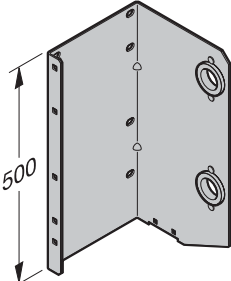
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9. Torsion spring shafts

Article	Description	Production period	Art. no.	Quantity	€
	Shaft support bracket for cable drum Track application VU, HU With tube 120 × 60 × 2 / 120 × 60 × 3 / 140 × 60 × 4 With tube 60 × 60 × 2 Hexagon head self-tapping screw B8 × 22, GEOMET	01.03.2013 – 01.03.2013 –	3041353 • 3042023 • 3095164 •	Unit(s) _____ _____ _____	/each /each /each
	Shaft support bracket Track application VU, HU With tube 120 × 60 × 2 / 120 × 60 × 3 / 140 × 60 × 4 With tube 60 × 60 × 2 Hexagon head self-tapping screw B8 × 22, GEOMET	01.03.2013 – 01.03.2013 –	3041351 • 3042022 • 3095164 •	Unit(s) _____ _____ _____	/each /each /each
	Support bracket U1: HU 4 + 5, VU 6 + 7, right U1: HU 4 + 5, VU 6 + 7, left U2: RG 4 + 5, WG 6 + 7, right U2: RG 4 + 5, WG 6 + 7, left U3: VU 9, right Depth 67, HU / RG / RD / RS / RK 4 + 5 VU / WG / WS 6 + 7 U3: VU 9, left Depth 67 HU / RG / RD / RS / RK 4 + 5 VU / WG / WS 6 + 7	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	3043198 • 3043191 • 3065320 • 3065319 • 3065322 • 3065321 •	Unit(s) _____ _____ _____ _____ _____	/each /each /each /each /each /each
	Support bracket U4	01.03.2013 –	3096868 •	Unit(s) _____	/each
	Flange bearing Round-head screw M6 × 14 Self-locking nut with serrated bearing M6	01.03.2013 –	3076653 • 3086084 • 3001660 •	Unit(s) _____ _____ _____	/each /each /each

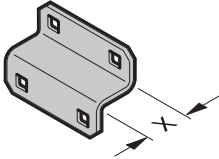
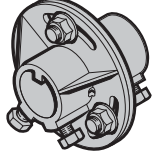
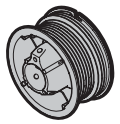
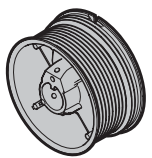
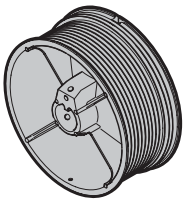
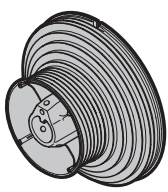
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	Date and place: _____		Stamp and signature _____	

9. Torsion spring shafts

Article	Description	Production period	Art. no.	Quantity	€
	Torque support	01.03.2013 –	3076654 •	Unit(s)	/each
	Round-head screw M6 × 14		3086084 •	_____	/each
	Self-locking nut with serrated bearing M6		3001660 •	_____	/each
	Shaft support bracket 1, with ball-bearing	01.03.2013 –	3044812 •	Unit(s)	/each
	right, left, size 2			_____	
	Shaft support bracket 2, with ball-bearing	01.03.2013 –	3044139 •	Unit(s)	/each
	WE = 160, right, size 4		3044138 •	_____	/each
	WE = 160, left, size 4		3044141 •	_____	/each
	WE = 180, right, size 3, 5, 7		3044140 •	_____	/each
	WE = 180, left, size 3, 5, 7			_____	
	Shaft support bracket 3, with ball-bearing	01.03.2013 –	3044143 •	Unit(s)	/each
	Right, size 8, 9		3044142 •	_____	/each
	Shaft support bracket 4, with ball-bearing	01.03.2013 –	3044147 •	Unit(s)	/each
	Right, size 3, 5, 7		3044146 •	_____	/each
	Shaft support bracket 5, with ball-bearing	01.03.2013 –	3044151 •	Unit(s)	/each
	Right, size 8, 9		3044150 •	_____	/each

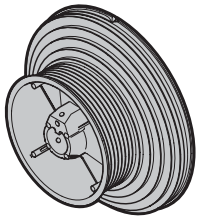
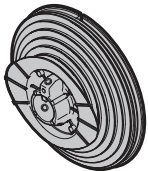
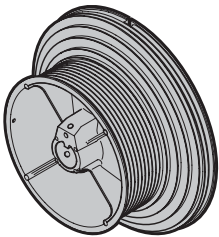
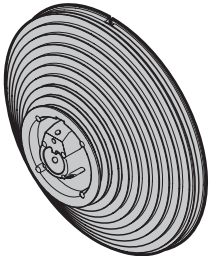
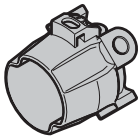
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	Date and place: _____		Stamp and signature _____	

9. Torsion spring shafts

Article	Description	Production period	Art. no.	Quantity	€
	Support angle for bracket			Unit(s)	
	x = 19 mm	01.03.2013 –	3088620 •	_____	/each
	x = 26 mm	01.03.2013 –	3081990 •	_____	/each
	x = 33 mm	01.03.2013 –	3081991 •	_____	/each
	x = 40 mm	01.03.2013 –	3081992 •	_____	/each
	Flat-head screw M8 x 13 Hex nut M8 with hollow flange		3043106 • 3018270 •	_____ _____	/each /each
	Flexible coupling With 3 round-head screws M8 x 16 and nuts, and 4 hexagon screws M8 x 20	01.03.2013 –	3044205 •	Unit(s) _____	/each
	Cable drum size 1 Track application N, ND, NS, NH, L, LD			Unit(s)	
	Right Left	01.03.2013 – 01.03.2013 –	3072582 • 3072581 •	_____ _____	/each /each
	Cable drum size 2 Track application N, ND, NS, NH, L, LD			Unit(s)	
	Right Left	01.03.2013 – 01.03.2013 –	3086200 • 3086199 •	_____ _____	/each /each
	Cable drum size 3 Track application N, ND, NS, NH			Unit(s)	
	Right Left	01.03.2013 – 01.03.2013 –	3086194 • 3086193 •	_____ _____	/each /each
	Cable drum size 4 Track application H, HD, HS, HU			Unit(s)	
	Right for cable Ø 5.5 mm	01.03.2013 –	3044607 •	_____	/each
	Left for cable Ø 5.5 mm	01.03.2013 –	3044608 •	_____	/each
	Right for cable Ø 4 mm	01.03.2013 –	3086204 •	_____	/each
	Left for cable Ø 4 mm	01.03.2013 –	3086203 •	_____	/each

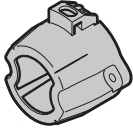
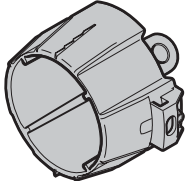
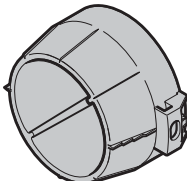
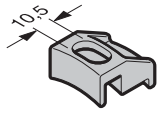
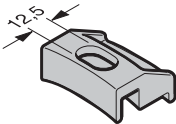
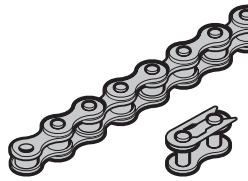
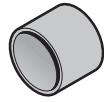
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			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

9. Torsion spring shafts

Article	Description	Production period	Art. no.	Quantity	€
	Cable drum size 5 Track application H, HD, HS, HU Right Left	01.03.2013 – 01.03.2013 –	3086206 • 3086205 •	Unit(s) _____ _____	/each /each
	Cable drum size 6 Track application V, VU Right Left	01.03.2013 – 01.03.2013 –	3086208 • 3086207 •	Unit(s) _____ _____	/each /each
	Cable drum size 7 Track application V, VU Right Left	01.03.2013 – 01.03.2013 –	3086210 • 3086209 •	Unit(s) _____ _____	/each /each
	Cable drum size 8 Track application H, HD, HS Right Left	01.03.2013 – 01.03.2013 –	3086196 • 3086195 •	Unit(s) _____ _____	/each /each
	Cable drum size 9 Track application V, VU Right Left	01.03.2013 – 01.03.2013 –	3086198 • 3086197 •	Unit(s) _____ _____	/each /each
	Tensioning cone size 2 with spring clips for inside spring diameter 95 mm	01.03.2013 –	3072886 •	Unit(s) _____	/each

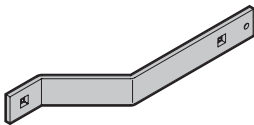
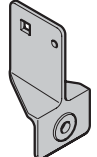
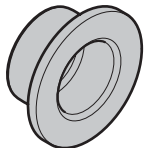
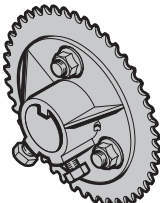
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

9. Torsion spring shafts

Article	Description	Production period	Art. no.	Quantity	€
	Spring cone size 2 with spring clips for inside spring diameter 95 mm	01.03.2013 –	3072885 •	Unit(s) _____	/each
	Tensioning cone size 3 with spring clips for inside spring diameter 142 mm	01.03.2013 –	3072888 •	Unit(s) _____	/each
	Spring cone size 3 with spring clips for inside spring diameter 142 mm	01.03.2013 –	3072887 •	Unit(s) _____	/each
	Spring clip size 2	01.03.2013 –	3011100 •	Unit(s) _____	/each
	Spring clip size 4	01.03.2013 –	3038602 •	Unit(s) _____	/each
	Roller chain with chain clip lock for double spring shaft L = 889 mm L = 1245 mm L = 1321 mm L = 1346 mm L = 1372 mm Clip lock	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 09.07.2001 – 28.02.2013	3044620 3044621 3044622 3086078 3085665 3085458 •	Unit(s) _____ _____ _____ _____ _____ _____	/each /each /each /each /each /each
	Spacer tube for double spring shaft L = 28 mm L = 34 mm	01.03.2013 – 01.03.2013 –	3044113 • 3044114 •	Unit(s) _____ _____	/each /each

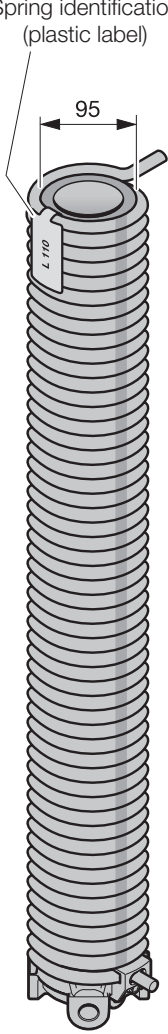
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			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

9. Torsion spring shafts

Article	Description	Production period	Art. no.	Quantity	€
	Chain tensioner for double spring shaft			Unit(s)	
	Right Left	01.03.2013 – 01.03.2013 –	3044710 • 3044711 •	_____ _____	/each /each
	Retaining angle for chain tensioner for double spring shaft	01.03.2013 –	3095370 •	Unit(s) _____	/each
	Chain tensioner holder	01.03.2013 –	3086479 •	Unit(s) _____	/each
	Support sleeve for leg spring	01.03.2013 –	3002225 •	Unit(s) _____	/each
	Chain sprocket for double spring shaft, with fixing material and operator connection	01.03.2013 –	3044739 •	Unit(s) _____	/each

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

9. Torsion spring shafts

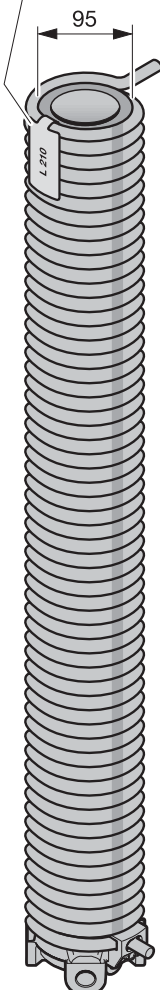
Article	Description	Production period	Art. no.	Quantity	€
 Spring identification (plastic label)	* Torsion spring with plastic tube and tensioning cone			Unit(s)	
R105		01.03.2013 –	3090546 •	_____	/each
L105		01.03.2013 –	3090545 •	_____	/each
R106		01.03.2013 –	3090547 •	_____	/each
R107		01.03.2013 –	3090548 •	_____	/each
R108		01.03.2013 –	3090549 •	_____	/each
R109		01.03.2013 –	3090550 •	_____	/each
R110		01.03.2013 –	3074278 •	_____	/each
L110		01.03.2013 –	3074279 •	_____	/each
R111		01.03.2013 –	3074280 •	_____	/each
R112		01.03.2013 –	3074281 •	_____	/each
R113		01.03.2013 –	3074282 •	_____	/each
R114		01.03.2013 –	3074283 •	_____	/each
R115		01.03.2013 –	3074284 •	_____	/each
R116		01.03.2013 –	3074285 •	_____	/each
R117		01.03.2013 –	3074286 •	_____	/each
L117		01.03.2013 –	3090551 •	_____	/each
R118		01.03.2013 –	3074287 •	_____	/each
R119		01.03.2013 –	3074288 •	_____	/each
R120		01.03.2013 –	3074289 •	_____	/each
R121		01.03.2013 –	3074290 •	_____	/each
R122		01.03.2013 –	3074291 •	_____	/each
R123		01.03.2013 –	3074292 •	_____	/each
R124		01.03.2013 –	3074293 •	_____	/each
R125		01.03.2013 –	3074294 •	_____	/each
R126		01.03.2013 –	3074295 •	_____	/each
R127		01.03.2013 –	3074296 •	_____	/each
R128		01.03.2013 –	3074297 •	_____	/each
R129		01.03.2013 –	3074298 •	_____	/each
R130		01.03.2013 –	3074299 •	_____	/each
R131		01.03.2013 –	3074300 •	_____	/each
R132		01.03.2013 –	3074301 •	_____	/each
L132		01.03.2013 –	3074302 •	_____	/each
	Special spring, left (e.g. L95 – 8.0 – 1100) L _____ – _____ – _____	01.03.2013 –	3054697 Ⓢ	_____	/ kg
	Special spring, right (e.g. R95 – 8.0 – 1100) R _____ – _____ – _____	01.03.2013 –	3058150 Ⓢ	_____	/ kg

Safety instructions:

Always replace all springs. Spring layout is based on a specified number of door cycles. If one spring in the door breaks, the other spring is also close to the breaking point. The spring may break abruptly.

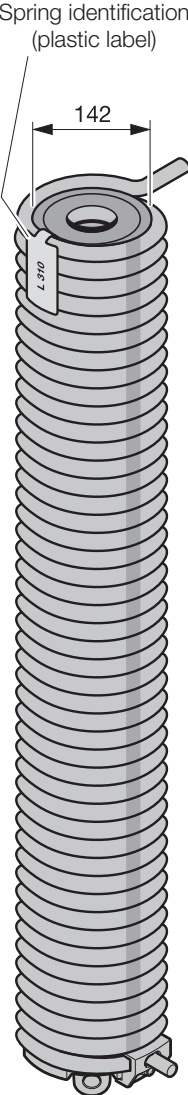
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

9. Torsion spring shafts

Article	Description	Production period	Art. no.	Quantity	€
Spring identification (plastic label) *	Torsion spring with plastic tube and tensioning cone			Unit(s)	
	R205	01.03.2013 –	3090553 •	_____	/each
	L205	01.03.2013 –	3090552 •	_____	/each
	R206	01.03.2013 –	3090554 •	_____	/each
	R207	01.03.2013 –	3090555 •	_____	/each
	R208	01.03.2013 –	3090556 •	_____	/each
	R209	01.03.2013 –	3090557 •	_____	/each
	R210	01.03.2013 –	3074303 •	_____	/each
	L210	01.03.2013 –	3074304 •	_____	/each
	R211	01.03.2013 –	3074305 •	_____	/each
	R212	01.03.2013 –	3074306 •	_____	/each
	R213	01.03.2013 –	3074307 •	_____	/each
	R214	01.03.2013 –	3074308 •	_____	/each
	R215	01.03.2013 –	3074309 •	_____	/each
	R216	01.03.2013 –	3074310 •	_____	/each
	R217	01.03.2013 –	3074311 •	_____	/each
	L217	01.03.2013 –	3090558 •	_____	/each
	R218	01.03.2013 –	3074312 •	_____	/each
	R219	01.03.2013 –	3074313 •	_____	/each
	R220	01.03.2013 –	3074314 •	_____	/each
	R221	01.03.2013 –	3074315 •	_____	/each
	R222	01.03.2013 –	3074316 •	_____	/each
	L222	01.03.2013 –	3090559 •	_____	/each
	R223	01.03.2013 –	3074317 •	_____	/each
	R224	01.03.2013 –	3074318 •	_____	/each
	R225	01.03.2013 –	3074319 •	_____	/each
	R226	01.03.2013 –	3074320 •	_____	/each
	R227	01.03.2013 –	3074321 •	_____	/each
	L227	01.03.2013 –	3074322 •	_____	/each
Safety instructions: Always replace all springs. Spring layout is based on a specified number of door cycles. If one spring in the door breaks, the other spring is also close to the breaking point. The spring may break abruptly.	Special spring, left (e.g. L95–8.0–1100) L _____ – _____ – _____	01.03.2013 –	3054697 	_____	/ kg
	Special spring, right (e.g. R95–8.0–1100) R _____ – _____ – _____	01.03.2013 –	3058150 	_____	/ kg

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

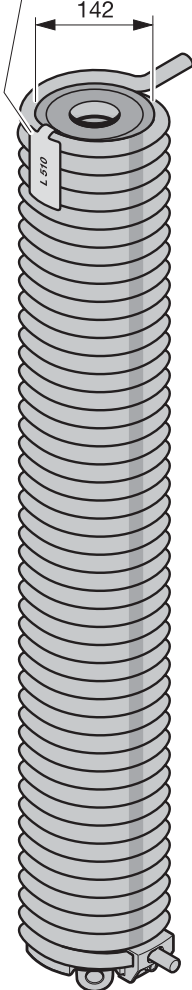
9. Torsion spring shafts

Article	Description	Production period	Art. no.	Quantity	€
 Spring identification (plastic label) 142 L 310	*	Torsion spring with plastic tube and tensioning cone		Unit(s)	
	R228	01.03.2013 –	3074323 •	_____	/each
	R229	01.03.2013 –	3074324 •	_____	/each
	R230	01.03.2013 –	3074325 •	_____	/each
	R231	01.03.2013 –	3074326 •	_____	/each
	R232	01.03.2013 –	3074327 •	_____	/each
	L232	01.03.2013 –	3074328 •	_____	/each
	Special spring, left (e.g. L142 – 11.0 – 1300) L _____ – _____ – _____	01.03.2013 –	3054697 	_____	/ kg
	Special spring, right (e.g. R142 – 11.0 – 1300) R _____ – _____ – _____	01.03.2013 –	3058150 	_____	/ kg
	Torsion spring with plastic tube and tensioning cone				
	R310	01.03.2013 –	3074329 •	_____	/each
	L310	01.03.2013 –	3074330 •	_____	/each
	R311	01.03.2013 –	3074331 •	_____	/each
	R312	01.03.2013 –	3074332 •	_____	/each
	R313	01.03.2013 –	3074333 •	_____	/each
	R314	01.03.2013 –	3074334 •	_____	/each
	R315	01.03.2013 –	3074335 •	_____	/each
	R316	01.03.2013 –	3074336 •	_____	/each
	R317	01.03.2013 –	3074337 •	_____	/each
	L317	01.03.2013 –	3090560 •	_____	/each
	R318	01.03.2013 –	3074338 •	_____	/each
	R319	01.03.2013 –	3074339 •	_____	/each
	R320	01.03.2013 –	3074340 •	_____	/each
	R321	01.03.2013 –	3074341 •	_____	/each
	R322	01.03.2013 –	3074342 •	_____	/each
	R323	01.03.2013 –	3074343 •	_____	/each
	R324	01.03.2013 –	3074344 •	_____	/each
	R325	01.03.2013 –	3074345 •	_____	/each
	R326	01.03.2013 –	3074346 •	_____	/each
	L326	01.03.2013 –	3090561 •	_____	/each
	R327	01.03.2013 –	3074347 •	_____	/each
	R328	01.03.2013 –	3074348 •	_____	/each
	R329	01.03.2013 –	3074349 •	_____	/each
	L329	01.03.2013 –	3074350 •	_____	/each
	Special spring, left (e.g. L142 – 11.0 – 1300) L _____ – _____ – _____	01.03.2013 –	3054697 	_____	/ kg
	Special spring, right (e.g. R142 – 11.0 – 1300) R _____ – _____ – _____	01.03.2013 –	3058150 	_____	/ kg

Safety instructions:
Always replace all springs.
Spring layout is based on a
specified number of door
cycles. If one spring in the
door breaks, the other
spring is also close to the
breaking point. The spring
may break abruptly

ORDER			*Data label information	
	Customer no.:	Order no. / reference:	Order no.:	Door no.:
	Customer name:		Product no.:	Type:
	Delivery address:		Year of manufacture:	
	Date and place:		Stamp and signature	

9. Torsion spring shafts

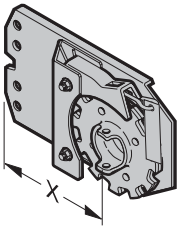
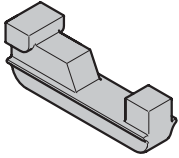
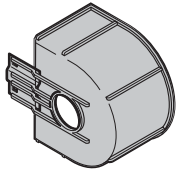
Article	Description	Production period	Art. no.	Quantity	€
Spring identification (plastic label) *	Torsion spring with plastic tube and tensioning cone			Unit(s)	
	R510	01.03.2013 –	3074351 •	_____	/each
	L510	01.03.2013 –	3074352 •	_____	/each
	R511	01.03.2013 –	3074353 •	_____	/each
	R512	01.03.2013 –	3074354 •	_____	/each
	R513	01.03.2013 –	3074355 •	_____	/each
	R514	01.03.2013 –	3074356 •	_____	/each
	R515	01.03.2013 –	3074357 •	_____	/each
	R516	01.03.2013 –	3074358 •	_____	/each
	R517	01.03.2013 –	3074359 •	_____	/each
	R518	01.03.2013 –	3074360 •	_____	/each
	R519	01.03.2013 –	3074361 •	_____	/each
	R520	01.03.2013 –	3074362 •	_____	/each
	R521	01.03.2013 –	3074363 •	_____	/each
	R522	01.03.2013 –	3074364 •	_____	/each
	R523	01.03.2013 –	3074365 •	_____	/each
	R524	01.03.2013 –	3074366 •	_____	/each
	R525	01.03.2013 –	3074367 •	_____	/each
	R526	01.03.2013 –	3074368 •	_____	/each
	L526	01.03.2013 –	3074369 •	_____	/each
	Special spring, left (e.g. L142 – 11.0 – 1300) L _____ – _____ – _____	01.03.2013 –	3054697 	_____	/ kg
	Special spring, right (e.g. R142 – 11.0 – 1300) R _____ – _____ – _____	01.03.2013 –	3058150 	_____	/ kg

Safety instructions:

Always replace all springs.
Spring layout is based on a specified number of door cycles. If one spring in the door breaks, the other spring is also close to the breaking point. The spring may break abruptly

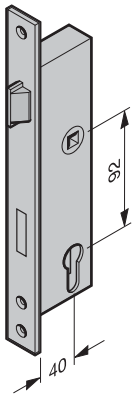
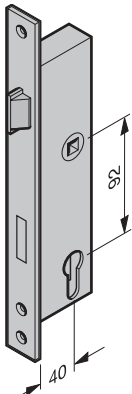
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

9. Torsion spring shafts

Article	Description	Production period	Art. no.	Quantity	€
	* Spring safety device x = 120 mm, right, size 1 x = 120 mm, left, size 1 x = 140 mm, right, size 2, 4, 6 x = 140 mm, left, size 2, 4, 6 x = 160 mm, right, size 3, 5, 7 x = 160 mm, left, size 3, 5, 7 x = 185 mm, right, size 8, 9 x = 185 mm, left, size 8, 9 x = 200 mm, right, VU 9 x = 200 mm, left, VU 9	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	3044639 • 3044638 • 3044641 • 3044640 • 3044643 • 3044642 • 3044645 • 3044644 • 3044647 • 3044646 •	Unit(s) _____ _____ _____ _____ _____ _____ _____ _____ _____	/each /each /each /each /each /each /each /each /each /each
		01.03.2013 –	3090146 •	Unit(s) _____	/each
		01.03.2013 – 01.03.2013 –	3055423 • 3090870 •	Unit(s) _____ _____	/each /each
	Cable drum cover Track application L, complete with fastening Size 1, plastic Size 2, galvanized				

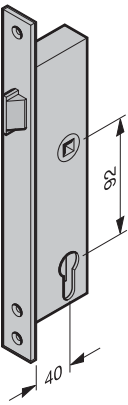
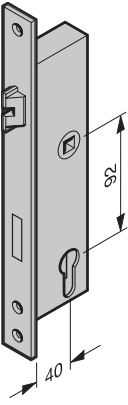
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Tubular profile mortice lock 40/92/9, RH hinged, LH hinged			Unit(s)	
	PC for side and wicket door RC for side and wicket door	01.03.2013 – 01.03.2013 –	3095108 • 3095112 •	_____ _____	/each /each
	Anti-panic lock 40/92/9			Unit(s)	
	Function E for lever/knob handle set 1316, PC, RH hinged, LH hinged	01.03.2013 – 30.06.2016	3070273 •	_____	/each
	PC, RH hinged, LH hinged	01.07.2016 –	3095109 •	_____	/each
	RC, RH hinged, LH hinged	01.03.2013 –	3095113 •	_____	/each
	Function D, PC for lever handle set 1820, RH hinged, LH hinged	01.03.2013 – 28.02.2017	3091178 •	_____	/each
	RH hinged, LH hinged	01.03.2017 –	3095111 •	_____	/each
	Function B, PC for lever handle set 1820, outwards, inwards with lock plate	01.03.2013 – 28.02.2017	3091182 •	_____	/each
	1820, outwards, inwards	01.03.2013 – 28.02.2017	3091176 •	_____	/each
	RH hinged, LH hinged	01.03.2017 –	3095110 •	_____	/each
	Function B, RC for lever handle set LH hinged, RH hinged	01.03.2017 –	3095114 •	_____	/each
	Function D, RC for lever handle set LH hinged, RH hinged	01.03.2017 –	3095115 •	_____	/each

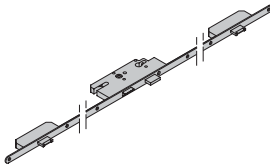
ORDER	Customer no.: _____ Order no./reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Anti-panic lock 40/92/9 for side door and wicket door, self-locking with automatic bolt			Unit(s)	
	Anti-panic function B, PC	01.04.2015 – 28.02.2017	3094091 •	_____	/each
	Anti-panic function E, PC	01.04.2015 – 28.02.2017	3094093 •	_____	/each
	Anti-panic function B, RC	01.04.2015 – 28.02.2017	3094095 •	_____	/each
	Anti-panic function E, RC	01.04.2015 – 28.02.2017	3094097 •	_____	/each
	Anti-panic lock 40/92/9 for side door and wicket door, self-locking with latch and bolt			Unit(s)	
	Anti-panic function B, PC	01.03.2017 –	3095116 •	_____	/each
	Anti-panic function E, PC	01.03.2017 –	3095117 •	_____	/each
	Anti-panic function B, RC	01.03.2017 –	3095118 •	_____	/each
	Anti-panic function E, RC	01.03.2017 –	3095119 •	_____	/each
	Bolt lock			Unit(s)	
	1308				
	RH hinged , LH hinged RH hinged , LH hinged	01.03.2013 – 28.02.2017 01.03.2017 –	3073251 • 3095120 •	_____ _____	/each /each

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Multiple-point locking for side door			Unit(s)	
	PC	01.03.2013 – 31.03.2015	3060386	• _____	/each
	PC	01.04.2015 –	3094028	• _____	/each
	RC	01.03.2013 – 31.03.2015	3060427	• _____	/each
	RC	01.04.2015 –	3094032	• _____	/each
	Anti-panic function B, PC	01.04.2015 –	3094029	• _____	/each
	Anti-panic function D, PC	01.04.2015 –	3094030	• _____	/each
	Anti-panic function E, PC	01.04.2015 –	3094031	• _____	/each
	Anti-panic function B, RC	01.04.2015 –	3094033	• _____	/each
	Anti-panic function D, RC	01.04.2015 –	3094034	• _____	/each
	Anti-panic function E, RC	01.04.2015 –	3094035	• _____	/each

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

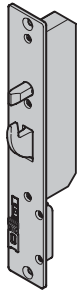
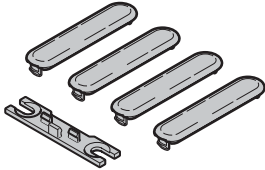
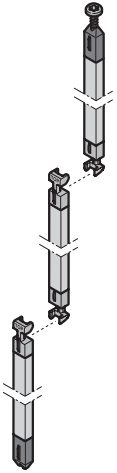
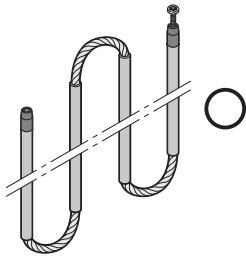
10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Main lock multiple-point locking for wicket doors			Unit(s)	
	40/92/9 PC, left-hand hinged	01.03.2013 – 31.07.2014	3090620 •	_____	/each
	40/92/9 PC, left-hand hinged	01.08.2014 –	3093022 •	_____	/each
	40/92/9 PC, right-hand hinged	01.03.2013 – 31.07.2014	3090621 •	_____	/each
	40/92/9 PC, right-hand hinged	01.08.2014 –	3093023 •	_____	/each
	40/92/9 RC, left-hand hinged	01.03.2013 – 31.07.2014	3091165 •	_____	/each
	40/92/9 RC, left-hand hinged	01.08.2014 –	3093024 •	_____	/each
	40/92/9 RC, right-hand hinged	01.03.2013 – 31.07.2014	3091164 •	_____	/each
	40/92/9 RC, right-hand hinged	01.08.2014 –	3093025 •	_____	/each
	Anti-panic lock				
	Anti-panic function B, PC, LH hinged	01.03.2013 – 31.07.2014	3090622 •	_____	/each
	Anti-panic function B, PC, LH hinged	01.08.2014 –	3093770 •	_____	/each
	Anti-panic function B, PC, RH hinged	01.03.2013 – 31.07.2014	3090623 •	_____	/each
	Anti-panic function B, PC, RH hinged	01.08.2014 –	3093771 •	_____	/each
	Anti-panic function D, PC, LH hinged	01.03.2013 – 31.07.2014	3090624 •	_____	/each
	Anti-panic function D, PC, LH hinged	01.08.2014 –	3093772 •	_____	/each
	Anti-panic function D, PC, RH hinged	01.03.2013 – 31.07.2014	3090625 •	_____	/each
	Anti-panic function D, PC, RH hinged	01.08.2014 –	3093773 •	_____	/each
	Anti-panic function E, PC, LH hinged	01.03.2013 – 31.07.2014	3090626 •	_____	/each
	Anti-panic function E, PC, LH hinged	01.08.2014 –	3093768 •	_____	/each
	Anti-panic function E, PC, RH hinged	01.03.2013 – 31.07.2014	3090627 •	_____	/each
	Anti-panic function E, PC, RH hinged	01.08.2014 –	3093769 •	_____	/each
	Anti-panic function B, RC, LH hinged	01.03.2013 – 31.07.2014	3091517 •	_____	/each
	Anti-panic function B, RC, LH hinged	01.08.2014 –	3093786 •	_____	/each
	Anti-panic function B, RC, RH hinged	01.03.2013 – 31.07.2014	3091518 •	_____	/each
	Anti-panic function B, RC, RH hinged	01.08.2014 –	3093787 •	_____	/each
	Anti-panic function D, RC, LH hinged	01.03.2013 – 31.07.2014	3091519 •	_____	/each
	Anti-panic function D, RC, LH hinged	01.08.2014 –	3093788 •	_____	/each
	Anti-panic function D, RC, RH hinged	01.03.2013 – 31.07.2014	3091520 •	_____	/each
	Anti-panic function D, RC, RH hinged	01.08.2014 –	3093789 •	_____	/each
	Anti-panic function E, RC, LH hinged	01.03.2013 – 31.07.2014	3091515 •	_____	/each
	Anti-panic function E, RC, LH hinged	01.08.2014 –	3093784 •	_____	/each
	Anti-panic function E, RC, RH hinged	01.03.2013 – 31.07.2014	3091516 •	_____	/each
	Anti-panic function E, RC, RH hinged	01.08.2014 –	3093785 •	_____	/each



ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Secondary latch multiple-point locking for wicket door			Unit(s)	
	Left-hand hinged	01.03.2013 – 31.07.2014	3090628 •	_____	/each
	Left-hand hinged	01.08.2014 –	3093020 •	_____	/each
	Right-hand hinged	01.03.2013 – 31.07.2014	3090629 •	_____	/each
	Right-hand hinged	01.08.2014 –	3093021 •	_____	/each
	Set: Cover / fitting multiple-point locking for wicket doors	01.03.2013 –	3090676 •	Unit(s) _____	/each
	* Linking rod multiple-point locking for wicket doors			Unit(s)	
	Top	01.03.2013 – 31.07.2014	3091362 •	_____	/each
	Centre	01.03.2013 – 31.07.2014	3091363 •	_____	/each
	Bottom	01.03.2013 – 31.07.2014	3091364 •	_____	/each
	* Linking rod for multiple-point locking for wicket door with cable	01.08.2014 –	3093534	Unit(s) _____	/each

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Lock plate 92 mm With or without multiple-point locking			Unit(s)	
	for wicket door	01.03.2013–02.11.2014	3070051 •	_____	/each
	for side door	01.03.2013–31.03.2015	3070051 •	_____	/each
	Countersunk screw M4 × 16, with Torx		3092600 •	_____	/each
	Lock plate 92 mm for electric door strike model 118E/128E			Unit(s)	
	for wicket door	01.03.2013–02.11.2014	3085995 •	_____	/each
	for side door	01.03.2013–31.03.2015	3085995 •	_____	/each
	Countersunk screw M4 × 16, with Torx		3092600 •	_____	/each
	Lock plate 92 mm for wicket door or NT 80 opening inwards (from 01.04.2015) with or without latch contact			Unit(s)	
	Left-hand hinged	03.11.2014–28.02.2017	3092681 •	_____	/each
	Right-hand hinged	03.11.2014–28.02.2017	3092682 •	_____	/each
	Countersunk screw M5 × 12, with Torx		3092705 •	_____	/each
	Lock plate 92 mm for wicket door			Unit(s)	
	Left-hand hinged	01.03.2017–	3094614 •	_____	/each
	Right-hand hinged	01.03.2017–	3094615 •	_____	/each
	Countersunk screw M5 × 12, with Torx		3092705 •	_____	/each

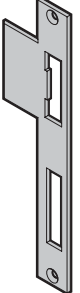
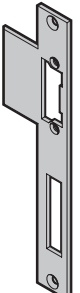
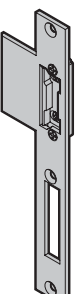
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Lock plate 92 mm for wicket door or NT 80 opening inwards (from 01.04.2015) with electric door strike, with or without latch contact			Unit(s)	
	Left-hand hinged	03.11.2014 – 28.02.2017	3092688 •	_____	/each
	Right-hand hinged	03.11.2014 – 28.02.2017	3092689 •	_____	/each
	Countersunk screw M5 × 12, with Torx		3092705 •	_____	/each
	Lock plate 92 mm for wicket door or NT 80/NT 80 RC 2 opening inwards with electric door strike and replacement part			Unit(s)	
	Left-hand hinged	01.03.2017 –	3095157 •	_____	/each
	Right-hand hinged	01.03.2017 –	3095156 •	_____	/each
	Countersunk screw M5 × 12, with Torx		3092705 •	_____	/each
	Lock plate 92 mm for NT 60			Unit(s)	
	Left-hand hinged	01.04.2015 – 28.02.2017	3093888 •	_____	/each
	Right-hand hinged	01.04.2015 – 28.02.2017	3093887 •	_____	/each
	Countersunk screw M5 × 12, with Torx		3092705 •	_____	/each
	Lock plate 92 mm for NT 60 with electric door strike			Unit(s)	
	Left-hand hinged	01.04.2015 – 28.02.2017	3093890 •	_____	/each
	Right-hand hinged	01.04.2015 – 28.02.2017	3093889 •	_____	/each
	Countersunk screw M5 × 12, with Torx		3092705 •	_____	/each

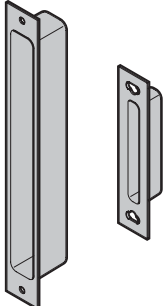
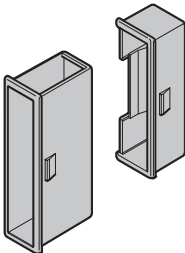
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Lock plate 92 mm for NT 60/ NT 60 RC 2 with or without electric door strike and replacement part Left-hand hinged Right-hand hinged Countersunk screw M5 × 12, with Torx	01.03.2017 – 01.03.2017 –	3094625 • 3094624 • 3092705 •	Unit(s) _____ _____ _____	/each /each /each
	Lock plate 92 mm for NT 80, opening outwards Left-hand hinged Right-hand hinged Countersunk screw M5 × 12, with Torx	01.04.2015 – 28.02.2017 01.04.2015 – 28.02.2017	3093664 • 3093663 • 3092705 •	Unit(s) _____ _____ _____	/each /each /each
	Lock plate 92 mm for NT 80 with electric door strike, opening outwards Left-hand hinged Right-hand hinged Countersunk screw M5 × 12, with Torx	01.04.2015 – 28.02.2017 01.04.2015 – 28.02.2017	3093666 • 3093665 • 3092705 •	Unit(s) _____ _____ _____	/each /each /each
	Lock plate 92 mm for NT 80/ NT 80 RC 2 opening outwards, with or without electric door strike and replacement part Left-hand hinged Right-hand hinged Countersunk screw M5 × 12, with Torx	01.03.2017 – 01.03.2017 –	3095161 • 3095160 • 3092705 •	Unit(s) _____ _____ _____	/each /each /each
	Lock plate for GU-Secury for side door Countersunk screw M4 × 16, with Torx	01.03.2013 – 31.03.2015	3059598 • 3092600 •	Unit(s) _____ _____	/each /each

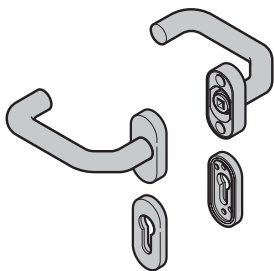
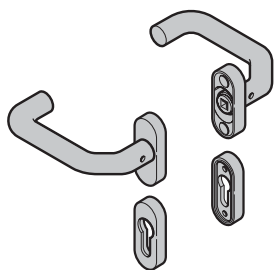
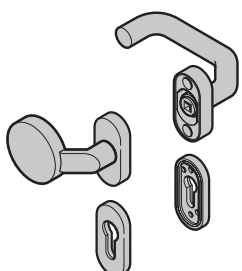
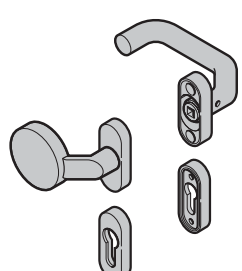
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	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Lock plate for bolt lock 1308 for bolt lock Countersunk screw M4 x 16, with Torx	01.03.2013 – 28.02.2014 01.03.2017 –	3073522 • 3095121 • 3092600 •	Unit(s) _____ _____ _____	/each /each /each
	Lock plate for secondary latch (multiple-point locking wicket door) Flat-head screw M5 x 10, with Torx	01.03.2013 –	3090619 • 3064280 •	Unit(s) _____ _____	/each /each
	Lock plate for secondary latch (multiple-point locking NT 60/80) Countersunk screw M5 x 12, with Torx	01.04.2015 –	3093969 • 3092705 •	Unit(s) _____ _____	/each /each
	Lock plate foam cover for wicket door Main lock Secondary latch	03.11.2014 – 28.02.2017 03.11.2014 –	3092679 • 3092680 •	Unit(s) _____ _____	/each /each
	Lock plate foam cover for wicket door Main lock Bolt Catch	01.03.2017 – 01.03.2017 –	3095124 • 3095125 •	Unit(s) _____ _____	/each /each

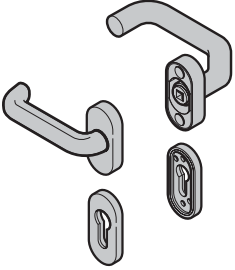
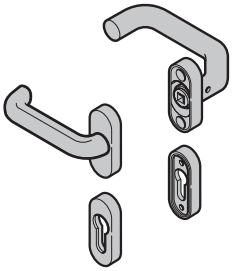
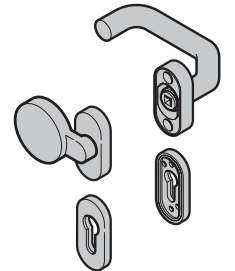
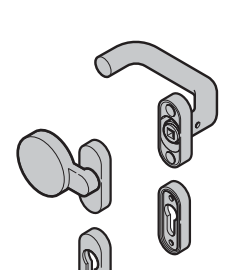
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	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Lever handle set (92) Offset / offset, black plastic The handle set does not contain a square lever handle, lever / knob spindle or panic spindle.			Unit(s)	
	PC RC	01.03.2013 – 01.03.2013 –	4016874 • 4016875 •	_____ _____	/each /each
	Lever handle set (92) Offset / offset The handle set does not contain a square lever handle, lever / knob spindle or panic spindle.			Unit(s)	
	PC natural finish cast aluminium F1 RC natural finish cast aluminium F1 PC brushed stainless steel RC brushed stainless steel PC polished stainless steel RC polished stainless steel	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	4016891 • 4016892 • 4016893 • 4016895 • 4016889 • 3096804 •	_____ _____ _____ _____ _____ _____	/each /each /each /each /each /each
	Lever / knob handle set (92) Offset / offset, black plastic The handle set does not contain a square lever handle, lever / knob spindle or panic spindle.			Unit(s)	
	PC RC	01.03.2013 – 01.03.2013 –	3096796 • 3096797 •	_____ _____	/each /each
	Lever / knob handle set (92) Offset / offset The handle set does not contain a square lever handle, lever / knob spindle or panic spindle.			Unit(s)	
	PC natural finish cast aluminium F1 RC natural finish cast aluminium F1 PC brushed stainless steel RC brushed stainless steel PC polished stainless steel RC polished stainless steel	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	3096810 • 3096813 • 4016894 • 4016896 • 3096808 • 3096805 •	_____ _____ _____ _____ _____ _____	/each /each /each /each /each /each

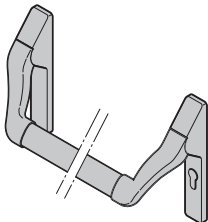
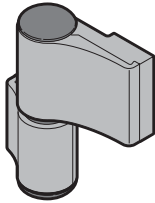
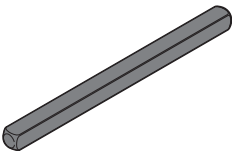
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Lever handle set (92) Offset / flat, black plastic The handle set does not contain a square lever handle, lever / knob spindle or panic spindle.			Unit(s)	
	PC RC	01.03.2013 – 01.03.2013 –	3096798 • 3096800 •	_____ _____	/each /each
	Lever handle set (92) Offset / flat The handle set does not contain a square lever handle, lever / knob spindle or panic spindle.			Unit(s)	
	PC natural finish cast aluminium F1	01.03.2013 –	3096809 •	_____	/each
	RC natural finish cast aluminium F1	01.03.2013 –	3096812 •	_____	/each
	PC brushed stainless steel	01.03.2013 –	4016897 •	_____	/each
	RC brushed stainless steel	01.03.2013 –	3096816 •	_____	/each
	PC polished stainless steel	01.03.2013 –	3096806 •	_____	/each
	RC polished stainless steel	01.03.2013 –	3096802 •	_____	/each
	Lever / knob handle set (92) Offset / flat, black plastic The handle set does not contain a square lever handle, lever / knob spindle or panic spindle.			Unit(s)	
	PC RC	01.03.2013 – 01.03.2013 –	3096799 • 3096801 •	_____ _____	/each /each
	Lever / knob handle set (92) Offset / flat The handle set does not contain a square lever handle, lever / knob spindle or panic spindle.			Unit(s)	
	Natural finish cast aluminium PC F1 RC F1	01.03.2013 – 01.03.2013 –	3096811 • 3096814 •	_____ _____	/each /each
	Stainless steel PC brushed RC brushed	01.03.2013 – 01.03.2013 –	3096815 • 3096817 •	_____ _____	/each /each
	PC polished RC polished	01.03.2013 – 01.03.2013 –	3096807 • 3096803 •	_____ _____	/each /each

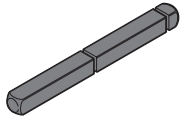
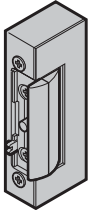
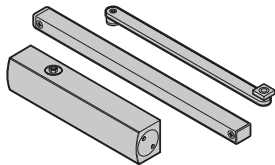
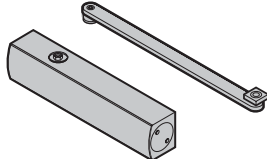
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Brushed stainless steel push bar	01.03.2013 –	3091428 •	Unit(s) _____	/each
	Push bar for escape door	01.03.2013 –	3096945 •	Unit(s) _____	/each
	Door hinge 4, 2-part, E6C0 Right Left	01.03.2013 – 01.03.2013 –	3081559 • 3081558 •	Unit(s) _____ _____	/each /each
	Square lever handle – lever / knob pin L = 110 , for lever handle set, NT 60 without push bar / NT 80 with push bar L = 95 , for lever / knob handle set, NT 80 / wicket door depth 42 with lever handle set L = 78 , for lever / knob handle set, NT 60 without push bar / NT 80 with push bar L = 70 , for lever / knob handle set, NT 60 with push bar / wicket door depth 42 without push bar with lever / knob handle set L = 120 , for lever handle set, wicket door depth 67 L = 100 , for lever handle set, NT 60 with push bar / lever / knob handle set, wicket door depth 67 L = 137 , for lever handle set, NT 80	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.04.2014 – 01.04.2014 – 01.04.2015 –	3053779 • 3053786 • 3065079 • 3065074 • 3092262 • 3053778 • 3093913 •	Unit(s) _____ _____ _____ _____ _____ _____ _____	/each /each /each /each /each /each /each

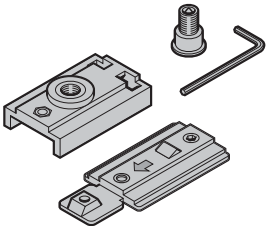
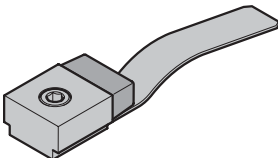
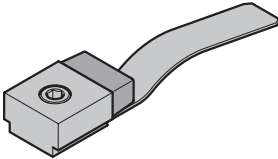
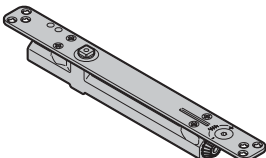
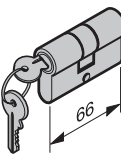
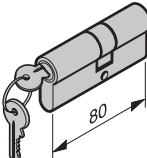
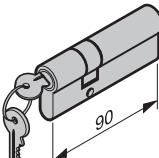
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	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Square panic spindle for lever handle set			Unit(s)	
	L = 45 – 45 , for wicket door depth 42 with anti-panic function B with anti-panic function B, self-locking with anti-panic function D	01.03.2013 –	3053333 •	_____	/each
	L = 45 – 60 , for NT 60 with anti-panic function B with anti-panic function D	01.03.2013 – 31.03.2015	3059750 •	_____	/each
	L = 45 – 70 , for wicket door depth 67 with anti-panic function B with anti-panic function B, self-locking with anti-panic function D	01.04.2014 –	3092263 •	_____	/each
	L = 50 – 56 , for NT 60 with anti-panic function B with anti-panic function B, self-locking with anti-panic function D	01.04.2015 –	3093912 •	_____	/each
	L = 50 – 80 , for NT 80 with anti-panic function B with anti-panic function B, self-locking with anti-panic function D	01.04.2015 –	3093914 •	_____	/each
	Electric door strike			Unit(s)	
	118E, 10 – 24 V Operating current, only opens with an impulse as long as the button is pressed, without lock plate	01.03.2013 –	3085993 •	_____	/each
	128E, 10 – 24 V Catch remains open after impulse until the door is actuated, without lock plate	01.03.2013 –	3085994 •	_____	/each
	Door closer set for side door			Unit(s)	
	TS 33 TS 41	01.03.2013 – 01.03.2013 –	3093392 • 3093393 •	_____ _____	/each /each
	Door closer TS 33-G, with opening limiter for wicket door with spring force retention	01.03.2013 –	3093394 •	_____	/each

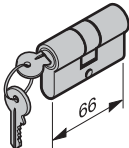
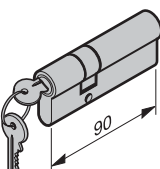
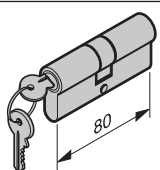
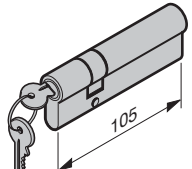
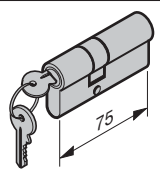
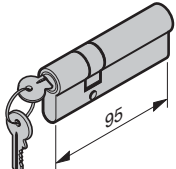
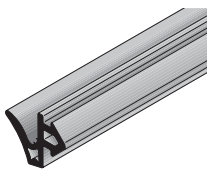
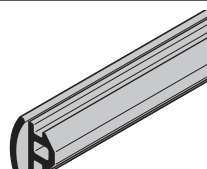
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
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	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Hold-open device, TSO 400 / 500	01.03.2013 – 02.10.2014	3073400 •	Unit(s) _____	/each
	Set: Opening limiter TS 33-G for wicket door with spring force retention	06.10.2014 –	3093395 •	Unit(s) _____	/each
	Set: Opening limiter for side door with spring force retention	01.04.2015 –	3093550 •	Unit(s) _____	/each
	Integrated door closer (only wicket door) ITS 96 Fitting element Grid hold-open device Slide rail left Slide rail right	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	3090749 • 3090752 • 3090753 • 3090750 • 3090751 •	Unit(s) _____ _____ _____ _____ _____	/each /each /each /each /each
	Profile cylinder for wicket door keys to differ 35 + 30 mm	01.03.2013 –	3091446 •	Unit(s) _____	/each
	Profile cylinder for side door keys to differ 45 + 35 mm	01.03.2013 – 31.03.2015	3091451 •	Unit(s) _____	/each
	Profile cylinder for wicket door 67 keys to differ 35 + 55 mm	01.04.2014 –	3092259 •	Unit(s) _____	/each

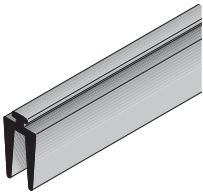
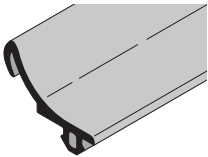
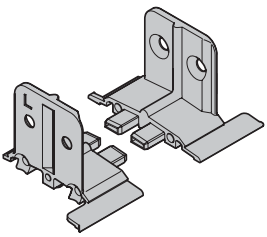
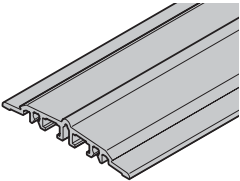
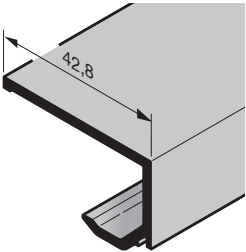
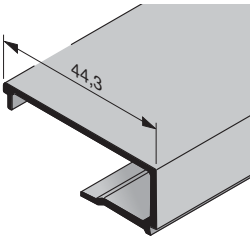
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
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	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Profile cylinder acc. to DIN EN 1303 For wicket door, RC 2 keys to differ, 35 + 30 mm Point 7 = class 5, point 8 = class 1	01.10.2020 –	3097737 •	Unit(s) _____	/each
	Profile cylinder acc. to DIN EN 1303 For wicket door 67, RC 2 keys to differ, 35 + 55 mm Point 7 = class 5, point 8 = class 1	01.10.2020 –	3097738 •	Unit(s) _____	/each
	Profile cylinder for side door 60 keys to differ 40 + 40 mm	01.04.2015 –	3093928 •	Unit(s) _____	/each
	Profile cylinder for side door 80 keys to differ 35 + 70 mm	01.04.2015 –	3093930 •	Unit(s) _____	/each
	Profile cylinder acc. to DIN EN 1303 For side door 60, RC 2 keys to differ 35 + 40 mm Point 7 = class 5, point 8 = class 1	01.03.2017 –	3094768 •	Unit(s) _____	/each
	Profile cylinder acc. to DIN EN 1303 For side door 80, RC 2 keys to differ 35 + 60 mm Point 7 = class 5, point 8 = class 1	01.03.2017 –	3095287 •	Unit(s) _____	/each
	Side door seal, side Length _____ mm	01.03.2013 – 31.03.2015	3055166	Unit(s) _____	/m
	Side door seal, side Length _____ mm	01.04.2015 –	3094051	Unit(s) _____	/m

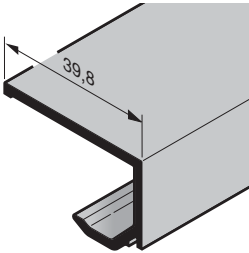
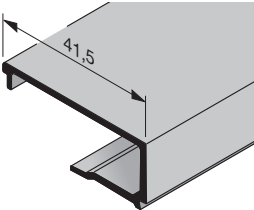
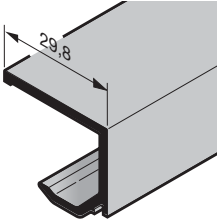
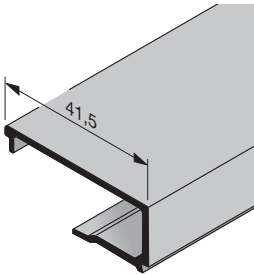
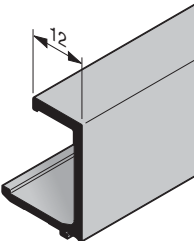
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Side door seal, bottom Length _____ mm	01.03.2013 –	3046470	Unit(s) _____	/m
	Intermediate seal for wicket door depth 67 Length _____ mm	01.04.2014 –	3093295	Unit(s) _____	/m
	Threshold connector for double-leaf side door Left Left Right Right	01.03.2013 – 31.03.2015 01.04.2015 – 01.03.2013 – 31.03.2015 01.04.2015 –	3059565 • 3093498 • 3059566 • 3093499 •	Unit(s) _____ _____ _____ _____	/each /each /each /each
	Threshold profile for side door NTP045 Length _____ mm Length _____ mm	01.03.2013 – 31.03.2015 01.04.2015 –	3072422 3094036	Unit(s) _____ _____	/m /m
	Aluminium glazing bead for side door NTP040, infill thickness 3 mm, anodised (max. 6000 mm) E6 / C0, length _____ mm Surcharge for painted glazing bead based on RAL _____ E6 / C35, length _____ mm	01.03.2013 – 31.03.2015 01.03.2013 – 31.03.2015	3085558 3089802 3085559	Unit(s) _____ _____ _____	/m /m /m
	Aluminium glazing bead for side door GA007, infill thickness 3 mm, anodised (max. 6000 mm) E6 / C0, length _____ mm Surcharge for painted glazing bead based on RAL _____ E6 / C35, length _____ mm	01.04.2015 – 01.04.2015 –	3094041 3089802 3094042	Unit(s) _____ _____ _____	/m /m /m

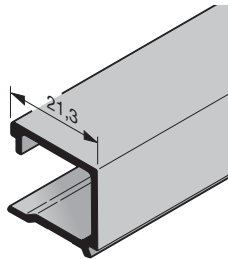
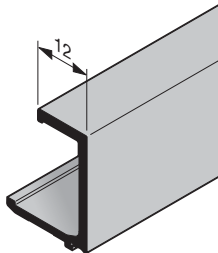
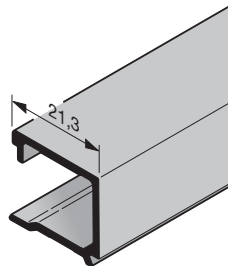
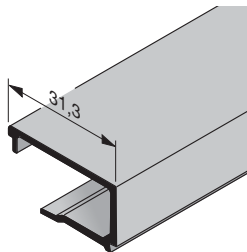
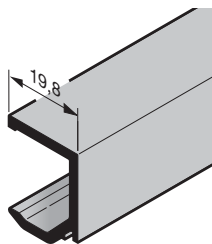
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	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Aluminium glazing bead for side door NTP039, infill thickness 6 mm, anodised (max. 6000 mm) E6 / C0, length _____ mm Surcharge for painted glazing bead based on RAL _____ E6 / C35, length _____ mm	01.03.2013 – 31.03.2015	3085556	Unit(s) _____	/m
			3089802	_____	/m
		01.03.2013 – 31.03.2015	3085557	_____	/m
	Aluminium glazing bead for side door GA008, infill thickness 6 mm, anodised (max. 6000 mm) E6 / C0, length _____ mm Surcharge for painted glazing bead based on RAL _____ E6 / C35, length _____ mm	01.04.2015 –	3094043	Unit(s) _____	/m
			3089802	_____	/m
		01.04.2015 –	3094044	_____	/m
	Aluminium glazing bead for side door NTP038, infill thickness 16 mm, anodised (max. 6000 mm) E6 / C35, length _____ mm	01.03.2013 – 31.03.2015	3085555	Unit(s) _____	/m
	Aluminium glazing bead for side door GA011, with real glass single pane, infill thickness 6 mm, anodised (max. 6000 mm) E6 / C0, length _____ mm Surcharge for painted glazing bead based on RAL _____ E6 / C35, length _____ mm	01.04.2015 –	3095014	Unit(s) _____	/m
			3089802	_____	/m
		01.04.2015 –	3095015	_____	/m
	Aluminium glazing bead for side door GA012, with real glass, infill thickness 6 mm, anodised (max. 6000 mm) E6 / C0, length _____ mm Surcharge for painted glazing bead based on RAL _____ E6 / C35, length _____ mm	01.04.2015 –	3097000	Unit(s) _____	/m
			3089802	_____	/m
		01.04.2015 –	3097001	_____	/m

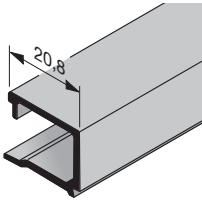
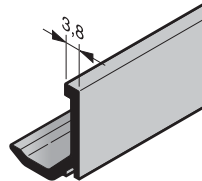
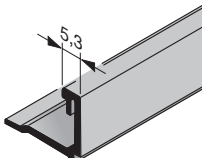
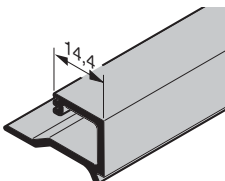
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	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Aluminium glazing bead for side door and aluminium fascia panel GA014, infill thickness 51 mm, anodised			Unit(s)	
	E6 / C0, length _____ mm	01.04.2015 –	3097078	_____	/m
	Surcharge for painted glazing bead based on RAL _____		3089802	_____	/m
	E6 / C35, length _____ mm	01.04.2015 –	3097079	_____	/m
	Aluminium glazing bead for side door GA012, with real glass, infill thickness 26 mm, anodised (max. 6000 mm)			Unit(s)	
	E6 / C0, length _____ mm	01.04.2015 –	3097000	_____	/m
	Surcharge for painted glazing bead based on RAL _____		3089802	_____	/m
	E6 / C35, length _____ mm	01.04.2015 –	3097001	_____	/m
	Aluminium glazing bead for side door and aluminium fascia panel GA014, infill thickness 51 mm			Unit(s)	
	E6 / C0, length _____ mm	01.04.2015 –	3097078	_____	/m
	Surcharge for painted glazing bead based on RAL _____		3089802	_____	/m
	E6 / C35, length _____ mm	01.04.2015 –	3097079	_____	/m
	Aluminium glazing bead for side door GA010, infill thickness 16 mm, anodised (max. 6000 mm)			Unit(s)	
	E6 / C0, length _____ mm	01.04.2015 –	3094045	_____	/m
	Surcharge for painted glazing bead based on RAL _____		3089802	_____	/m
	E6 / C35, length _____ mm	01.04.2015 –	3094046	_____	/m
	Aluminium glazing bead for side door NTP037, infill thickness 26 mm, anodised (max. 6000 mm)			Unit(s)	
	E6 / C0, length _____ mm	01.03.2013 – 31.03.2015	3085553	_____	/m
	Surcharge for painted glazing bead based on RAL _____		3089802	_____	/m
	E6 / C35, length _____ mm	01.03.2013 – 31.03.2015	3085554	_____	/m

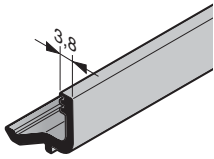
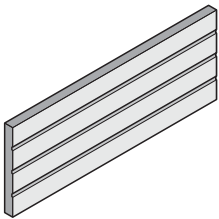
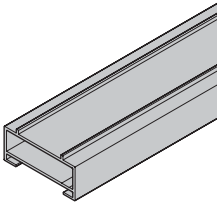
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Aluminium glazing bead for side door GA004, infill thickness 26 mm, anodised (max. 6000 mm)			Unit(s)	
	E6 / C0, length _____ mm	01.04.2015 –	3094037	_____	/m
	Surcharge for painted glazing bead based on RAL _____		3089802	_____	/m
	E6 / C35, length _____ mm	01.04.2015 –	3094038	_____	/m
	Aluminium glazing bead for side door NTP036, infill thickness 42 mm, anodised (max. 6000 mm)			Unit(s)	
	E6 / C0, length _____ mm	01.03.2013 – 31.03.2015	3065926	_____	/m
	Surcharge for painted glazing bead based on RAL _____		3089802	_____	/m
	E6 / C35, length _____ mm	01.03.2013 – 31.03.2015	3085552	_____	/m
	Aluminium glazing bead for side door GA005, infill thickness 42 mm, anodised (max. 6000 mm)			Unit(s)	
	E6 / C0, length _____ mm	01.04.2015 –	3094039	_____	/m
	Surcharge for painted glazing bead based on RAL _____		3089802	_____	/m
	E6 / C35, length _____ mm	01.04.2015 –	3094040	_____	/m
	Aluminium glazing bead for side door APU F42 S-Line / ALR F42 S-Line / NTP079, infill thickness 26 mm, anodised (max. 6000 mm)			Unit(s)	
	E6 / C0, length _____ mm	01.03.2013 – 31.03.2015	3086469	_____	/m
	Surcharge for painted glazing bead based on RAL _____		3089802	_____	/m
	E6 / C35, length _____ mm	01.03.2013 – 31.03.2015	3086470	_____	/m

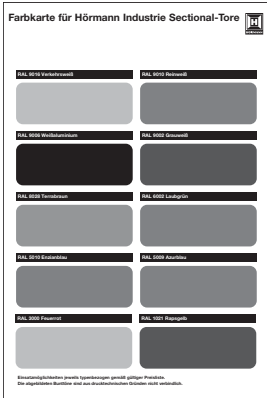
ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

10. Fitting parts for doors

Article	Description	Production period	Art. no.	Quantity	€
	Aluminium glazing bead for side door APU F42 S-Line/NTP076, infill thickness 42 mm, anodised (max 6000 mm)			Unit(s)	
	E6/C0, length _____ mm	01.03.2013 – 31.03.2015	3086471	_____	/m
	Surcharge for painted glazing bead based on RAL _____		3089802	_____	/m
	E6/C35, length _____ mm	01.03.2013 – 31.03.2015	3086472	_____	/m
	Section infill	01.03.2013 –	3090648	Unit(s) _____	/m ²
	Side door 60 extension profile			Unit(s)	
	25 mm	01.03.2017 –	3095168	_____	/m
	50 mm	01.04.2015 –	3095208	_____	/m
	Surcharge for painted profile based on RAL _____		3095218	_____	/m

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Polyester primer-coating in preferred colours (coil coating) Exterior in preferred colour, interior in Grey white based on RAL 9002 for: • Door sections SPU 40, F42 Thermo • Bottom section APU 40 / TAP 40			Unit(s)	
	Based on RAL 3000 Flame red	01.03.2013–	3054340	_____	+ ⁰
	Based on RAL 5010 Gentian blue	01.03.2013–	3054342	_____	+ ⁰
	Based on RAL 6005 Moss green	01.03.2013–	3065023	_____	+ ⁰
	Based on RAL 7016 Anthracite grey	01.03.2013–	3065024	_____	+ ⁰
	Based on RAL 8028 Terra brown	01.03.2013–	3054344	_____	+ ⁰
	Based on RAL 9002 Grey white	01.03.2013–	3054345	_____	+ ⁰
	Based on RAL 9006 White aluminium	01.03.2013–	3054346	_____	+ ⁰
	Based on RAL 9007 Grey aluminium	01.03.2013–	3072878	_____	+ ⁰
	Based on RAL 9010 Pure white	01.03.2013–	3054347	_____	+ ⁰
	Based on RAL 9016 Traffic white	01.03.2013–	3054348	_____	+ ⁰

+⁰ No surcharge

+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

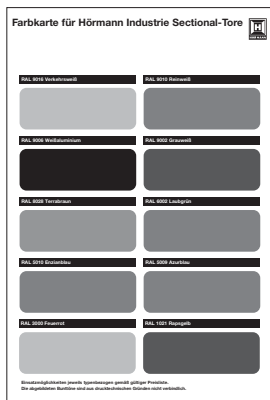
+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Polyester primer-coating based on the RAL colour chart (wet coating) Exterior based on the RAL colour chart, interior Grey white, based on RAL 9002 for: PU-foamed door sections	01.03.2013 –	3056218	Unit(s)	/m ²
	Polyester primer-coating in preferred colours (wet coating) Exterior and interior in preferred colour for: - PU-foamed door sections - Door sections as an aluminium frame (with exception of clamping profile) - Bottom infill for ALR F42, ALR F42 Thermo and ALR 67 Thermo				
	Based on RAL 1021 Rape yellow	01.03.2013 – 31.03.2014	3054349	_____	/m ²
	Based on RAL 3000 Flame red	01.03.2013 –	3054350	_____	/m ²
	Based on RAL 5002 Ultramarine blue	01.03.2013 – 31.03.2014	3072879	_____	/m ²
	Based on RAL 5009 Azure blue	01.03.2013 – 31.03.2014	3054351	_____	/m ²
	Based on RAL 5010 Gentian blue	01.03.2013 –	3054352	_____	/m ²
	Based on RAL 6002 Leaf green	01.03.2013 – 31.03.2014	3054353	_____	/m ²
	Based on RAL 6005 Moss green	01.03.2013 –	3065025	_____	/m ²
	Based on RAL 7016 Anthracite grey	01.03.2013 –	3065026	_____	/m ²
	Based on RAL 8028 Terra brown	01.03.2013 –	3056238	_____	/m ²
	Based on RAL 9002 Grey white	01.03.2013 –	3054354	_____	/m ²
	Based on RAL 9006 White aluminium	01.03.2013 –	3054355	_____	/m ²
	Based on RAL 9007 Grey aluminium	01.03.2013 –	3072880	_____	/m ²
	Based on RAL 9010 Pure white	01.03.2013 –	3054356	_____	/m ²
	Based on RAL 9016 Traffic white	01.03.2013 –	3056239	_____	/m ²
	Polyester primer-coating in RAL to choose	01.03.2013 –	3045134	_____	/m ²



+⁰ No surcharge

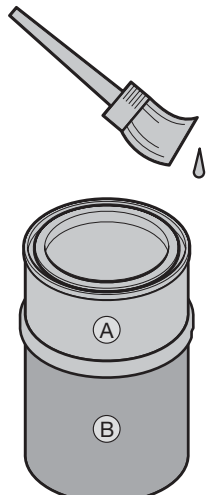
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Touch-up pen			Unit(s)	
	Based on RAL 1021 Rape yellow		3083713 •	_____	/each
	Based on RAL 3000 Flame red		3083732 •	_____	/each
	Based on RAL 5002 Ultramarine blue		3083764 •	_____	/each
	Based on RAL 5009 Azure blue		3083770 •	_____	/each
	Based on RAL 5010 Gentian blue		3083771 •	_____	/each
	Based on RAL 6002 Leaf green		3083787 •	_____	/each
	Based on RAL 6005 Moss green		3083790 •	_____	/each
	Based on RAL 7016 Anthracite grey		3083831 •	_____	/each
	Based on RAL 8028 Terra brown		3083873 •	_____	/each
	Based on RAL 9002 Grey white		3083877 •	_____	/each
	Based on RAL 9006 White aluminium		3083881 •	_____	/each
	Based on RAL 9007 Grey aluminium		3083882 •	_____	/each
	Based on RAL 9010 Pure white		3083883 •	_____	/each
	Based on RAL 9016 Traffic white		3083885 •	_____	/each
	RAL to choose		3080067 •	_____	/each
	Set: based on RAL 9002 / 9016 / 7016		3096258 •	_____	/each
	Polyester primer-coating in a tin (1 kg)			Unit(s)	
	Based on preferred colour _____		3094155	_____	/each
	RAL to choose _____		3061835	_____	/each

+⁰ No surcharge

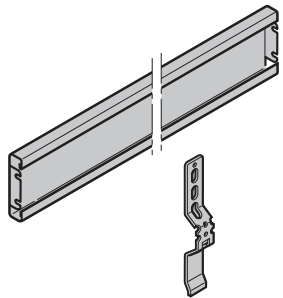
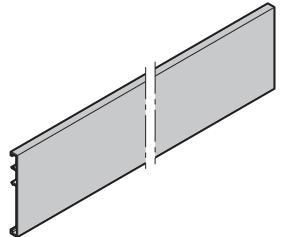
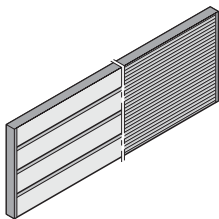
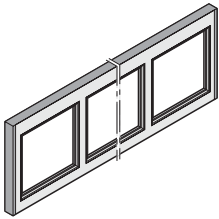
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Single-skinned steel fascia with fitting accessories to make up for insufficient headroom: 31 – 125 mm Stucco Smooth Based on RAL _____	01.03.2013 – 01.03.2013 –	3045553 3085362 _____	Unit(s) _____ _____ _____	/m /m + ³
	Smooth aluminium panel, anodised, to make up for insufficient headroom: 31 – 190 mm Height: 200 mm Based on RAL _____	01.03.2013 –	3046548 _____	Unit(s) _____ _____	/m + ³
	Double-skinned fascia panel S-ribbed, Stucco, ≤ 250 mm S-ribbed, Stucco, > 250 mm L-ribbed, Micrograin, ≤ 250 mm L-ribbed, Micrograin, > 250 mm Depth 67 S-ribbed, Stucco, ≤ 250 mm S-ribbed, Stucco, > 250 mm L-ribbed, Micrograin, ≤ 250 mm L-ribbed, Micrograin, > 250 mm Based on RAL _____	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 – 01.04.2014 – 01.04.2014 – 01.04.2014 – 01.04.2014 –	3091651 3091652 3091653 3091654 3093323 3093324 3093325 3093326 _____	Unit(s) _____ _____ _____ _____ _____ _____ _____	/m ² /m ² /m ² /m ² /m ² /m ² /m ² /m ² + ³
	Aluminium fascia panel Standard profiles With thermal break Depth 67 Based on RAL _____ Infill _____ Infill based on RAL _____ Surcharge for aluminium glazing beads Surcharge for painted glazing beads	01.03.2013 – 01.03.2013 – 01.04.2014 –	3091658 3080045 3093327 _____ _____ _____ 3087577 3087576	Unit(s) _____ _____ _____ _____ _____ _____ _____	/m ² /m ² /m ² + ³ + ³ + ⁴ /F /F

+⁰ No surcharge

+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	* Cable Ø 4 mm for cable drum Size 1, 6 with eyelet and ferrule Track application N, V with terminal Track application L, LD	01.03.2013 – 01.03.2013 –	3094620 3094621	Unit(s) _____ _____	/m /m
	* Cable Ø 5.5 mm for cable drum Size 2, 3, 4, 5, 7, 8 with eyelet and ferrule Track application N, H, V with terminal Track application L, LD	01.03.2013 – 01.03.2013 –	3094622 3094623	Unit(s) _____ _____	/m /m
	* Cable Ø 7 mm with eyelet for depth 67 / 80 with direct drive operator 	01.03.2013 –	3072407	Unit(s) _____	/m
	* Cable Ø 4 mm with eyelet and ferrule 4000 mm 6000 mm 8000 mm 10,000 mm 12,000 mm	01.07.2017 – 01.07.2017 – 01.07.2017 – 01.07.2017 – 01.07.2017 –	3095586 3095587 3095588 3095589 3095590	Unit(s) _____ _____ _____ _____ _____	/each /each /each /each /each
	with terminal 4000 mm 6000 mm 8000 mm 10,000 mm 12,000 mm	01.07.2017 – 01.07.2017 – 01.07.2017 – 01.07.2017 – 01.07.2017 –	3095591 3095592 3095593 3095594 3095595	_____ _____ _____ _____ _____	/each /each /each /each /each

+⁰ No surcharge

+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	* Cable Ø 5.5 mm with eyelet and ferrule 6000 mm 8000 mm 10,000 mm 12,000 mm 15,000 mm with terminal 6000 mm 8000 mm 10,000 mm 12,000 mm 15000 mm	01.07.2017 – 01.07.2017 – 01.07.2017 – 01.07.2017 – 01.07.2017 –	3095596 3095597 3095598 3095599 3095600 3095601 3095602 3095603 3095604 3095605	Unit(s) _____ _____ _____ _____ _____ _____ _____ _____ _____ _____	/each /each /each /each /each /each /each /each /each /each
	* Single roller chain, 83, for cable, Ø 4 mm, track application L, LD Link with spring lock	01.03.2013 – 01.03.2013 –	3076908 3076617	Unit(s) _____ _____	/m /each
	* Single roller chain, 84, for cable, Ø 5.5 mm, track application L, LD Connecting link with spring fastener for roller chain ISO 84	01.03.2013 – 01.03.2013 –	3056035 3055170	Unit(s) _____ _____	/m /each
		01.03.2013 –	3040918 •	Unit(s) _____	/each
		01.03.2013 –	3040919 •	Unit(s) _____	/each

+⁰ No surcharge

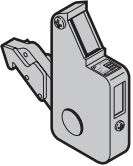
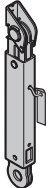
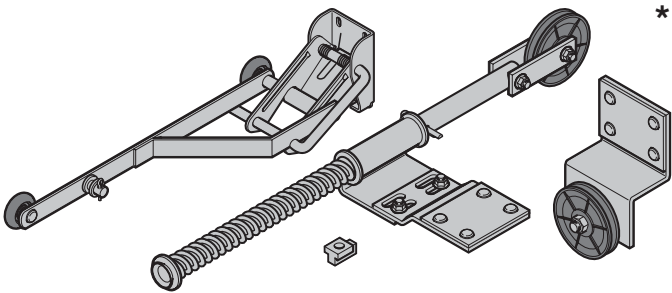
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

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ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Catch safety device type N	01.03.2013 –	3040916 •	Unit(s) _____	/each
	Catch safety device type H, V	01.03.2013 –	3040917 •	Unit(s) _____	/each
	Catch safety device, cable slack device type L	01.03.2013 –	3054778 •	Unit(s) _____	/each
	Cpl. anti-lift kit type N	01.03.2013 –	3054891 •	Unit(s) _____	/each
	Cpl. anti-lift kit type H, V	01.03.2013 –	3054892 •	Unit(s) _____	/each
 Cable safety device accessories Track application N3		01.03.2013 –	3094707 •	Unit(s) _____	/each

+⁰ No surcharge

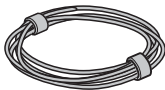
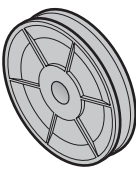
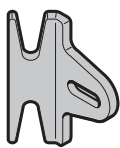
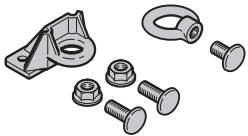
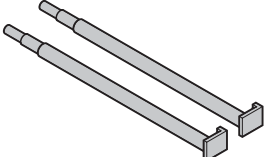
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

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ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	* Cable, Ø 3 mm, for cable safety device	01.03.2013 –	3042454	Unit(s) _____	/m
	Cable return pulley, Ø 78 mm Tallow-drop screw M10 × 30 with hexagon socket and locking paint Hex nut M10 with flange and head teeth	01.03.2013 –	3047251 • 3054147 • 3054148 •	Unit(s) _____ _____ _____	/each /each /each
	Chain and cable holder Round-head screw M8 × 16 Hex nut M8 with hollow flange	01.03.2013 –	3025357 • 3043208 • 3018270 •	Unit(s) _____ _____ _____	/each /each /each
	Pull rope Ø 12 mm Length _____ mm	01.03.2013 –	3045659 •	Unit(s) _____	/m
	Pull rope accessories	01.03.2013 –	3056437 •	Unit(s) _____	/each
	Setting and tension lever for profile tube (2 ×)	01.03.2013 –	3043385 •	Unit(s) _____	/each
	Company sign, blue / orange 260 × 50 × 3 mm	01.03.2013 –	3055436 •	Unit(s) _____	/each

+⁰ No surcharge

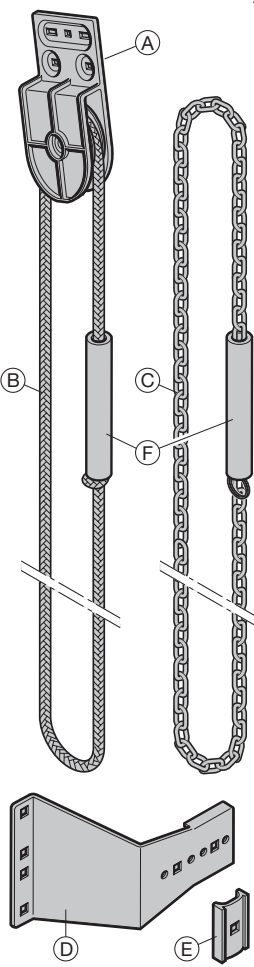
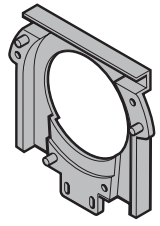
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	* Complete hand pulley With pull rope Track application N, H Track application V, VU With link steel chain Track application N, H Track application V, VU	01.03.2013 – 01.03.2013 – 01.03.2013 – 01.03.2013 –	3044775 3044460 3045172 3045171	Unit(s) _____ _____ _____ _____	/each /each /each /each
	(A) Hand pulley housing Flat-head screw M8 x 22 Hex nut M8 with hollow flange	01.03.2013 –	3024474 • 3035719 • 3018270 •	_____ _____ _____	/each /each /each
	(W) Pull rope Ø 12 mm Length _____ mm	01.03.2013 –	3045659	_____	/m
	(C) Link steel chain A5 – DIN 766 Length _____ mm	01.03.2013 –	3045668	_____	/m
	(D) Retaining angle N, H, V, VU Galvanized Stainless steel	01.03.2013 – 01.03.2013 –	3043232 • 3074727 •	_____ _____	/each /each
	(E) Clamp for pull rope Round-head screw M6 x 25 Hex nut M6	01.03.2013 –	3024814 • 3024954 • 3001660 •	_____ _____ _____	/each /each /each
	(F) Galvanized hand pulley weight	01.03.2013 –	3024466 •	_____	/each
	Chain guard for chain sprocket Chain hoist and track application L	01.03.2013 –	3055173 •	Unit(s) _____	/each
	Chain guard for chain sprocket Chain hoist and track application N, NH, ND, GD, NS, NK, GS, GK	01.03.2013 –	3055340 •	Unit(s) _____	/each

+⁰ No surcharge

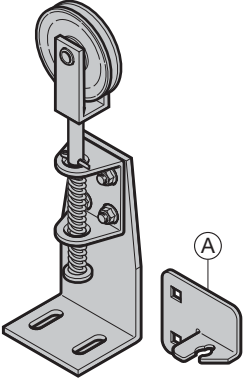
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature _____	

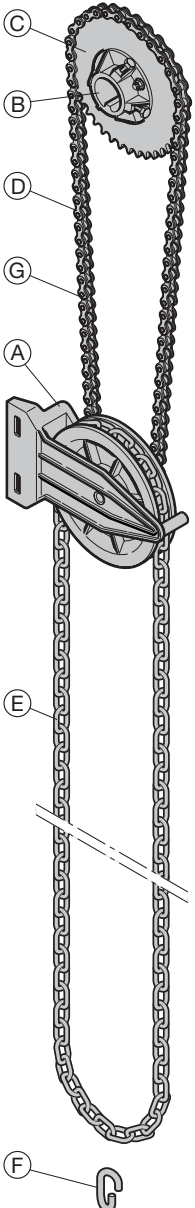
11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Complete chain tensioner for chain hoist link steel chain			Unit(s)	
	Left	01.03.2013 –	3059683 •	_____	/each
	Right	01.03.2013 –	3059684 •	_____	/each
	Ⓐ Chain holder, left	01.03.2013 –	3053856 •	_____	/each
	Ⓐ Chain holder, right	01.03.2013 –	3053857 •	_____	/each

+⁰ No surcharge
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.
+⁴ Surcharge for infill colour, see page 186
F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€	
	* Cpl. chain hoist, link steel chain			Unit(s)		
	Field 1 up to RM = 3500 mm	01.03.2013 –	3056043	_____	/each	
	Field 2 up to RM = 5000 mm	01.03.2013 –	3056044	_____	/each	
	Field 3 RM > 5000 mm	01.03.2013 –	3056045	_____	/each	
	(A) Chain hoist housing	01.03.2013 –	3023117	• _____	/each	
	(W) Chain sprocket link bracket	01.03.2013 –	3044854	• _____	/each	
	(C) Chain sprocket, 15 teeth, for track application L, LD / track size 1 or 2	01.03.2013 –	3054773	• _____	/each	
	(C) Chain sprocket, 24 teeth	01.03.2013 –	3055160	• _____	/each	
	(C) Chain sprocket, 42 teeth	01.03.2013 –	3011291	• _____	/each	
	Round-head screw M6 x 16		3001431	_____	/each	
	Hex nut M6		3001660	_____	/each	
	(D) Connecting link	01.03.2013 –	3076617	• _____	/each	
	(E) Link steel chain A5 – DIN 766 Length _____ mm	01.03.2013 –	3045668	_____	/m	
	(F) Connecting link for link steel chain A5	01.03.2013 –	3086144	• _____	/each	
	(G) Roller chain					
	597 mm	01.03.2013 –	3076881	_____	/each	
	749 mm	01.03.2013 –	3076882	_____	/each	
	876 mm	01.03.2013 –	3073344	_____	/each	
	952 mm	01.03.2013 –	3086228	_____	/each	
	1003 mm	01.03.2013 –	3076884	_____	/each	
	1029 mm	01.03.2013 –	3076885	_____	/each	
	1054 mm	01.03.2013 –	3076886	_____	/each	
	1130 mm	01.03.2013 –	3076887	_____	/each	
	1156 mm	01.03.2013 –	3076888	_____	/each	
	1181 mm	01.03.2013 –	3076889	_____	/each	
	1232 mm	01.03.2013 –	3076890	_____	/each	
	1334 mm	01.03.2013 –	3076891	_____	/each	
	1410 mm	01.03.2013 –	3076892	_____	/each	
	1461 mm	01.03.2013 –	3076893	_____	/each	
	1613 mm	01.03.2013 –	3076894	_____	/each	
	1791 mm	01.03.2013 –	3076895	_____	/each	

+⁰ No surcharge

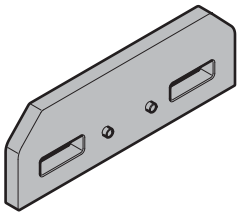
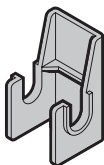
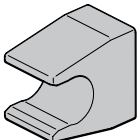
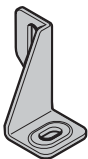
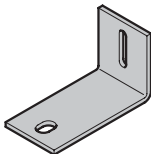
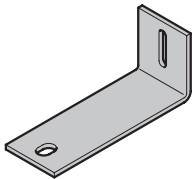
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER			*Data label information	
	Customer no.:	Order no. / reference:	Order no.:	Door no.:
	Customer name:		Product no.:	Type:
	Delivery address:		Year of manufacture:	
	Date and place:		Stamp and signature	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Compensation plate Chain hoist	01.03.2013 –	3055303 •	Unit(s) _____	/each
	Pull rod Length depending on door height	01.03.2013 –	3021246	Unit(s) _____	/m
	Holder for pull rod	01.03.2013 –	3005321 •	Unit(s) _____	/each
	Retaining clip linking rod for operator doors emergency operation	01.03.2013 –	3072230 •	Unit(s) _____	/each
	Set: Screw-on anchors 10 right, 10 left 1 right, 1 left	01.03.2013 – 01.03.2013 –	3043776 • 3043507 •	Unit(s) _____ _____	/each /each
	Screw-on bracket 120 x 70 x 5 x 60	01.03.2013 –	3095367 •	Unit(s) _____	/each
	Screw-on bracket 170 x 70 x 5 x 60	01.03.2013 –	3095366 •	Unit(s) _____	/each

+⁰ No surcharge

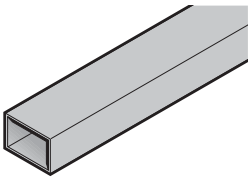
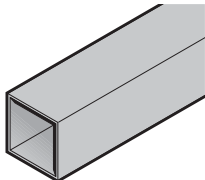
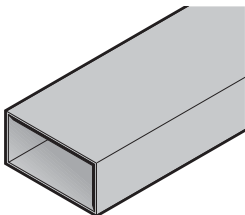
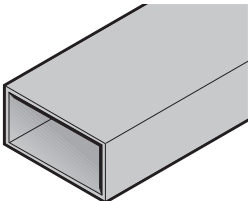
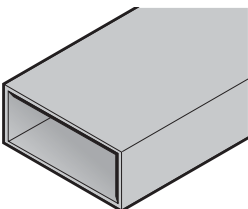
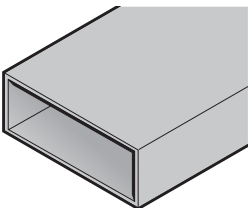
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Box section 40 × 60 × 2 mm, hot-galvanized Length _____ mm uncut, 6980 mm long		3046488 3088560	Unit(s) _____ _____	/m /each
	Box section 60 × 60 × 2 mm, hot-galvanized Length _____ mm uncut, 8000 mm long		3042021 3094115	Unit(s) _____ _____	/m /each
	Box section 120 × 60 × 2 mm, hot-galvanized Length _____ mm uncut, 6980 mm long		3046490 3082307	Unit(s) _____ _____	/m /each
	Box section 120 × 60 × 3 mm, hot-galvanized Length _____ mm uncut, 8000 mm long		3042358 3082388	Unit(s) _____ _____	/m /each
	Box section 140 × 60 × 4 mm, hot-galvanized Length _____ mm uncut, 8000 mm long		3091650 3089909	Unit(s) _____ _____	/m /each
	Box section 160 × 60 × 2 mm, hot-galvanized Length _____ mm uncut, 6980 mm long		3046491 3082308	Unit(s) _____ _____	/m /each

+⁰ No surcharge

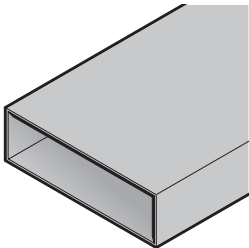
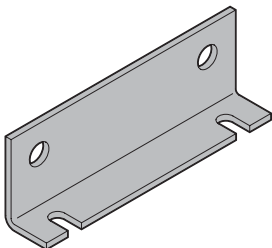
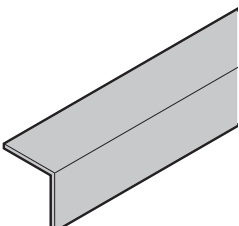
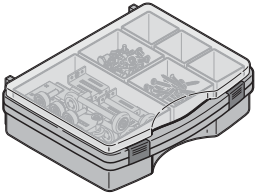
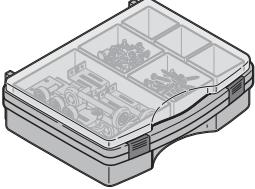
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Box section 200 × 60 × 2.5 mm, hot-galvanized Length _____ mm uncut, 6980 mm long		3046681 3081993	Unit(s) _____ _____	/m /each
	Support bracket for box section 120 mm 160 mm 200 mm		3095288 • 3095289 • 3095360 •	Unit(s) _____ _____ _____	/each /each /each
	Angle profile 55 × 29 × 3 mm, steel, galvanized length _____ mm uncut, 5500 mm long 82.5 × 35 × 3.75 mm, steel, galvanized length _____ mm uncut, 5500 mm long 60 × 40 × 4 mm, aluminium length _____ mm uncut, 6000 mm long 30 × 30 × 3 mm, aluminium length _____ mm uncut, 6000 mm long		3096163 • 3008983 • 3096162 • 3008991 • 3096164 • 3054483 • 3096037 • 3054485 •	Unit(s) _____ _____ _____ _____ _____ _____	/m /each /m /each /m /each
	Service case L-Boxx 1 (Contents on request)		3095809 •	Unit(s) _____	/each
	Service case L-Boxx 2 (Contents on request)		3095810 •	Unit(s) _____	/each

+⁰ No surcharge

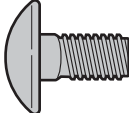
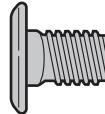
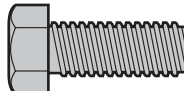
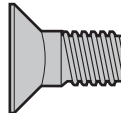
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Round-head screw			Unit(s)	
	M6 × 14		3086084 •	_____	/each
	M6 × 14, stainless steel		3073210 •	_____	/each
	M6 × 16		3001431 •	_____	/each
	M6 × 19.5		3001440 •	_____	/each
	M6 × 25		3024954 •	_____	/each
	M8 × 16		3006980 •	_____	/each
	M8 × 22		3035719 •	_____	/each
	M8 × 25		3043236 •	_____	/each
	M10 × 20		3043210 •	_____	/each
	Flat-head screw			Unit(s)	
	M8 × 13		3043106 •	_____	/each
	M8 × 16		3043208 •	_____	/each
	Flat-head screw Torx M5 × 10, GEOMET		3064280 •	Unit(s) _____	/each
	Hexagon screw			Unit(s)	
	M8 × 20		3001512 •	_____	/each
	M8 × 25		3016153 •	_____	/each
	M8 × 30		3001520 •	_____	/each
	M8 × 75		3030539 •	_____	/each
	M10 × 20		3001555 •	_____	/each
	M10 × 20 with cup point		3011224 •	_____	/each
	Countersunk screw			Unit(s)	
	M5 × 12 with Torx		3092705 •	_____	/each
	M5 × 12 with Torx, self-tapping		4005211 •	_____	/each
	M5 × 45 with cross head		3060480 •	_____	/each
	M8 × 17 with square neck		3001717 •	_____	/each

+⁰ No surcharge

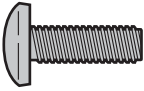
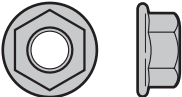
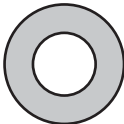
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Tallow-drop screw			Unit(s)	
	3 × 18 with cross head		3063037 •	_____	/each
	4 × 12 with Torx, stainless steel		3064279 •	_____	/each
	M8 × 25		3041446 •	_____	/each
	M8 × 40		3041409 •	_____	/each
	M8 × 45		3055036 •	_____	/each
	M8 × 50		3045689 •	_____	/each
	M8 × 65		3041408 •	_____	/each
	M8 × 75		3092606 •	_____	/each
	M8 × 90		3092346 •	_____	/each
	Split pin			Unit(s)	
	4 × 18, galvanized		3024784 •	_____	/each
	4 × 18, stainless steel		3090233 •	_____	/each
	4 × 28, galvanized		3001865 •	_____	/each
	Hex nut			Unit(s)	
	M6 self-locking with flange		3001660 •	_____	/each
	M6 with flange, stainless steel		3054418 •	_____	/each
	M8 with hollow flange		3018270 •	_____	/each
	M10 with flange and head teeth		3054148 •	_____	/each
	Washer			Unit(s)	
	3,7		3039924 •	_____	/each
	A 10.5		3001784 •	_____	/each
	B 6.4		3014770 •	_____	/each
	9 × 20 × 2		3001849 •	_____	/each
	11		3001792 •	_____	/each
	Blank STS 12		3063457 •	_____	/each
	Grub screw With hexagon socket M12 × 16		3038890 •	_____	/each

+⁰ No surcharge

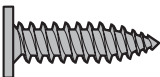
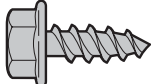
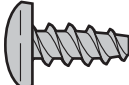
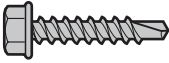
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Self-tapping screw with flat head and Torx 3.9 × 15		3093920 •	Unit(s) _____	/each
	Hexagon head self-tapping screw A 6.5 × 16, stainless steel A 6.5 × 30, GEOMET A 6.5 × 30, stainless steel A 6.5 × 16, GEOMET A 6.5 × 19, stainless steel A 6.5 × 20, GEOMET B 6.3 × 16, GEOMET B 8 × 22, GEOMET A 6.5 × 75, GEOMET		3095153 • 3095179 • 3095180 • 3095152 • 3095155 • 3095154 • 3021742 • 3095164 • 3062892 •	Unit(s) _____ _____ _____ _____ _____ _____ _____ _____ _____	/each /each /each /each /each /each /each /each /each
	Tallow-drop self-tapping screw B 2.9 × 9.5 B 4.2 × 19 B 4.2 × 49 B 4.2 × 70		3014673 • 3017320 • 3092448 • 3092231 •	Unit(s) _____ _____ _____ _____	/each /each /each /each
	Self-tapping screw 4.2 × 13 with tallow-drop Torx head, stainless steel		3065933 •	Unit(s) _____	/each
	Hexagon woodscrew 10 × 70		3047356 •	Unit(s) _____	/each
	Drilling screw 3.5 × 9.5 galvanized Fastening for locating profile and bottom seal		3041298 •	Unit(s) _____	/each
	Drilling screw 5.5 × 25 K 8.0 × 30		3085579 • 3092251 •	Unit(s) _____ _____	/each /each

+⁰ No surcharge

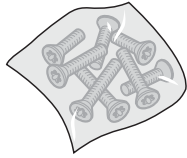
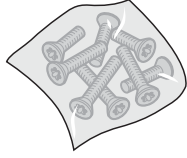
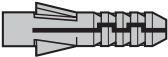
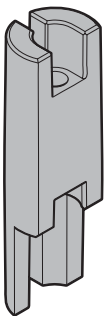
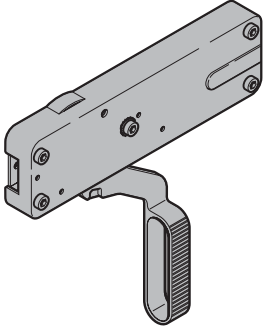
+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Set: Countersunk screws ISO 14581 Tx M5 × 16 (2 ×), M5 × 20 (2 ×), M5 × 22 (2 ×), M5 × 25 (2 ×)		3096186 •	Unit(s) _____	/each
	Set: Countersunk screws DIN 7500 Tx M5 × 16 (2 ×), M5 × 20 (2 ×), M5 × 22 (2 ×), M5 × 25 (2 ×)		3096187 •	Unit(s) _____	/each
	Plastic plug 12		3001946 •	Unit(s) _____	/each
	Set: 4 through plugs for side doors 10 × 112		3088694 •	Unit(s) _____	/each
	Spacer 18 × 60	01.06.2017 –	3095101 •	Unit(s) _____	/each
	Espagnolette lock type GT (Parcel / Parcel Walk)	14.01.2009 – 25.06.2013	3081466 •	Unit(s) _____	/each

+⁰ No surcharge

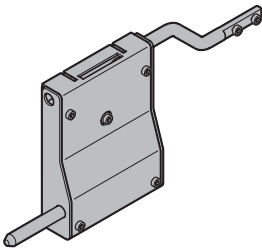
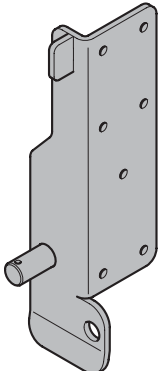
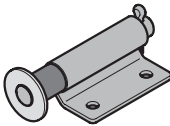
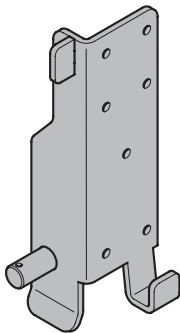
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ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Locking type GT			Unit(s)	
	(Parcel / Parcel Walk)				
	Left Right	14.01.2009 – 25.06.2013 14.01.2009 – 25.06.2013	3081468 • 3081469 •	_____ _____	/each /each
	Guide tube 20 x 10 (Parcel / Parcel Walk)	14.01.2009 –	3081471	Unit(s) _____	/each
	Bottom cable bracket type GT			Unit(s)	
	(Parcel / Parcel Walk)				
	Galvanized on left Galvanized on right	14.01.2009 – 25.06.2013 14.01.2009 – 25.06.2013	3085417 • 3085418 •	_____ _____	/each /each
	Cable guard type GT			Unit(s)	
	(Parcel / Parcel Walk)				
	Left Right	14.01.2009 – 25.06.2013 14.01.2009 – 25.06.2013	3090349 • 3090350 •	_____ _____	/each /each
	Bottom cable bracket type GT2			Unit(s)	
	(Parcel / Parcel Walk)				
	Galvanized on left Galvanized on right	04.12.2013 – 04.12.2013 –	3091852 • 3091853 •	_____ _____	/each /each

+⁰ No surcharge

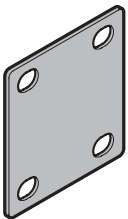
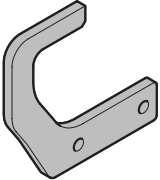
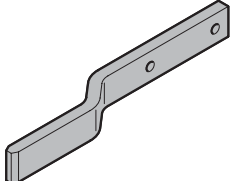
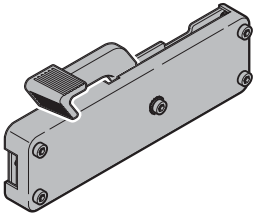
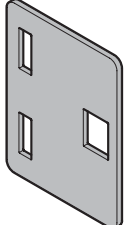
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ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
	Connecting plate type GT2, galvanized (Parcel / Parcel Walk)	04.12.2013 –	3091949 •	Unit(s) _____	/each
	Locking hook type GT2, galvanized (Parcel / Parcel Walk)	04.12.2013 –	3091966 •	Unit(s) _____	/each
	Locking bolt type GT2, galvanized (Parcel / Parcel Walk)	04.12.2013 –	3091967 •	Unit(s) _____	/each
	Espagnolette lock type GT2 (Parcel / Parcel Walk)	04.12.2013 –	3092037 •	Unit(s) _____	/each
	Lock plate type GT2, galvanized (Parcel / Parcel Walk)	04.12.2013 –	3092583 •	Unit(s) _____	/each

+⁰ No surcharge

+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

+⁴ Surcharge for infill colour, see page 186

F = per field

ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.: _____	Door no.: _____
	Customer name: _____		Product no.: _____	Type: _____
	Delivery address: _____		Year of manufacture: _____	
	Date and place: _____		Stamp and signature _____	

11. General accessories

Article	Description	Production period	Art. no.	Quantity	€
Auftrags-Nr: Order No: No. de fabrication: Tor-Nr: Door No: No. de la porte : Produkt-Nr: Product No: No. de produit: Typ: Type: Type: Breite [mm]: Width [mm]: Largeur [mm]: Höhe [mm]: Height [mm]: Hauteur [mm]: Beschlag: Track application: Type de ferrure: Höherführung [mm]: Highlift tracks [mm]: Ralls rehausse [mm]: Flügelgewicht [kg]: Door weight [kg]: Poids de la porte [kg]: Federspannung: No. of spring turns: Min. Nombre de tours: Max. Baujahr: Produced in: Année: Federn von links nach rechts: Springs from left to right: Ressorts de gauche a droite: L R	Hörmann data label		3096986 •	Unit(s) _____	/each

+⁰ No surcharge

+³ Surcharge for fascias in Color and RAL to choose, see page 186. Indicate the colour article number.

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ORDER	Customer no.: _____ Order no. / reference: _____		*Data label information	
			Order no.:	Door no.:
	Customer name: _____		Product no.:	Type:
	Delivery address: _____		Year of manufacture:	
	Date and place: _____		Stamp and signature	

Status: 03/2018 HF 84217/ G. 320 Bl.

[illegible]

General terms and conditions of sale and delivery (issued: 1.3.2020)

§ 1 General

1. Our General Terms and Conditions of Sale and Delivery apply to all deliveries and services in accordance with the contract concluded between us and the Customer.
2. Our General Terms and Conditions of Sale and Delivery are exclusively applicable; Customers' conditions which conflict with or deviate from our conditions are not recognised unless we have agreed to them expressly in writing.
3. Our General Terms and Conditions of Sale and Delivery apply only to transactions with business entities as per Section 14 of the German Civil Code (BGB).

§ 2 Entry into contract

1. Our offers are without engagement and non-binding, unless otherwise agreed. Our order confirmation is decisive for nature and scope. We reserve the right to make technical changes as well as changes to form, colour and / or weight insofar as is reasonable.
2. The offer shall be regarded as accepted only when an order confirmation is issued or the goods are dispatched. The issue of a confirmation of receipt or the receipt of a telephone order do not constitute a binding acceptance. In the case of goods that have to be made to order, following our written confirmation the contract shall be regarded as having been concluded even if details of its execution which may affect price and delivery remain to be clarified. The right to make design and form changes during the delivery period is reserved, provided that the subject of delivery and its function and appearance are not fundamentally altered thereby. There will be no resulting change in price.
3. In respect of figures, drawings, calculations and similar documents, we reserve ownership and copyright. This likewise applies to such documents designated as "confidential". These documents may not be made available to third parties without our express prior approval.

§ 3 Prices and terms of payment

1. Unless otherwise specified in the order confirmation, our prices apply "ex works", excluding transport and fitting, which shall be invoiced separately. Costs for packaging, with the exception of small and spare parts, are included. The value added tax as required by law is not included in our prices; this tax will be shown separately on the invoice at the legal rate applicable on the date of invoicing.
2. Our invoices shall be due to be paid net (without deduction) within 30 days. The deduction of discounts requires a special agreement in writing.
3. Should the price of materials or taxes and levies be increased after the contract has been concluded, we shall be entitled to adjust our prices accordingly if there are at least 4 months between entry into contract and intended delivery.
4. Should the Customer commission not only delivery but also fitting or similar services, these shall be invoiced by the hour unless a fixed rate has been agreed expressly. Our valid Terms and Conditions of Installation shall apply to all assembly services.
5. We are entitled, even in the case of conflicting Customer conditions, to set off payments against the Customer's previous debts. If costs and interest have already incurred, we are entitled to set off the payment against the costs, then to the interest and finally to the main service.
6. We are also entitled to make our remaining claims immediately payable and render the execution of all further services subject to an advance payment or provision of security, if we become aware of circumstances that call the solvency and the credit standing of the Customer in question, in particular in the event of default in payment. The right to claim further damages will remain unaffected.
7. During the delay, the Customer cannot invoke the right to possession. Any claim for return on our side during a delay on the Customer's side shall only be considered as withdrawal from the contract if we have specified this expressly in writing.
8. The Customer shall only have the right to offsetting if the Customer's counterclaims have been determined without further legal recourse, beyond dispute or if the counterclaims have been recognised by us. The Customer can only exert a right of retention if and when the counterclaim rests on the same contractual relationship.

§ 4 Place of fulfillment, transfer of risk

1. Unless otherwise specified in the order confirmation, a delivery "ex works" (INCOTERMS 2010) has been agreed. The danger of accidental loss or deterioration of the goods purchased passes to the Customer upon hand-over of the goods to the shipping agent, the freight forwarder or the person or establishment otherwise appointed to execute the shipment. This shall likewise apply in case of partial delivery or if we have taken over other services (e.g. shipping or fitting).
2. Should the Customer be in default of acceptance, the danger of accidental loss or deterioration of the goods purchased shall pass to the Customer. Any storage costs incurred shall comply with Section 5 No. 3.
3. If carriage paid delivery of the goods has been agreed, the means of transport must be unloaded immediately by the Customer. Waiting times will always be at the Customer's expense. Direct delivery to site shall always be regarded as on truck on an even, drivable road. Unloading including transportation to the place of use or storage is the responsibility of the Customer who in the event of delay must bear the costs and danger of unloading, stacking, storage or return transport. The recipient acting on behalf of the Customer at the place of unloading shall be regarded as authorised to accept the load with binding effect.

§ 5 Delivery times

1. The period of delivery specified by us shall only begin after clarification of all technical questions.
2. Information on delivery dates shall be considered the expected periods of delivery and are always subject to correct and timely delivery by suppliers and / or other manufacturers to us. The Customer may only set a time limit for the supply / performance if the expected delivery date has been exceeded by more than three weeks. This time limit must be reasonable and must amount to a minimum of three weeks. Claims for damages due to non-compliance with an expected delivery date are excluded. Delays in supply and performance as a result of force majeure or as a result of events which materially impede or prevent us from making delivery – including in particular subsequent material procurement difficulties for which we are not responsible, interruption of operations, strikes, lockouts, official directives, etc., even if these affect our suppliers or sub-suppliers – will be notified to the Customer immediately. Events of this type entitle us to withdraw from the contract either in whole or in part if the order is not yet completed. In the event of withdrawal, any compensating measures already performed for the Customer shall be reimbursed immediately.
3. Should the Customer be in delay of acceptance, we are entitled to store the goods at the Customer's danger and expense. For the corresponding storage costs, we can optionally demand reimbursement of the actually incurred costs or of a fixed rate of 5 % of the invoice sum for each commenced month. This also applies to storage by us. The Customer has the right to prove less damage in the event of a claim to flat-rate damage reimbursement.
4. Should, after the time limit set by us has expired, the Customer refuse to accept the goods or declare to no longer want to accept the goods without entitlement to do so, we can also demand damage compensation due to non-fulfilment.
5. Partial deliveries are permissible to a reasonable extent.

§ 6 Reservation of title

1. We reserve ownership of the goods until complete payment of all claims from the ongoing business relationship with the Customer. Should the value of the reserved goods exceed the claims to be secured from the ongoing business relationship with the Customer by more than 20 %, we are obligated to release the reserved goods on Customer request. The selection of the securities to be released is at our discretion.
2. While retention of title is in effect, the Customer is obligated to treat the goods purchased with care and sufficiently insure them against fire and water damage and theft at their value when new and at the Customer's expense. Any claims asserted for damages by the Customer against the insurer or other third parties due to deterioration of the reserved goods are right now signed over to us at the amount of the invoice sum. Should maintenance and inspection work be required, the Customer shall perform said work regularly at the Customer's own expense. The Customer must inform us immediately and in writing of all access of third parties to the goods, in particular of all foreclosure and any damage to or destruction of the goods. The Customer must inform us of a change in possession of the goods as well as a change in the Customer's address immediately. The Customer must reimburse us of all damage and costs caused by a violation of this obligation and resulting necessary intervention measures to prevent access of third parties to the goods. In the event of access by third parties, the Customer must also provide us with the necessary help to assume our rights.
3. The Customer is not permitted to pledge reserved goods nor assign them as security.
4. Processing or transformation of goods supplied subject to the reservation of title is always undertaken by the Customer on our behalf. If the reserved goods are treated, processed or mixed, the reserved title to the processed or mixed goods shall continue. If the reserved goods are processed or combined inextricably with items which are not our property, we shall acquire ownership of the new object in the ratio of the invoice value of the reserved goods to the invoice value of the other goods used at the time of processing or combination. The resulting co-ownership rights shall be deemed to be reserved goods in accordance with these Terms and Conditions. If our goods are joined or combined inextricably with other movable items into a single object and this other object is to be considered the main object, the Customer shall concede proportionate joint ownership to us should the main object belong to the Customer. In the aforementioned cases, the Customer here and now assigns all ownership rights to the processed, joined, or combined goods to us. Instead of a transfer, the Customer shall hold the processed, joined, or combined object in safe custody on our behalf. For the object resulting from processing, use, or combination, the same applies in all other respects as for reserved goods.
5. The Customer is entitled to resell goods supplied subject to reservation of title by way of due and proper business transactions. The Customer here and now assigns all claims with all rights arising from the resale of the reserved goods to us in full. We accept this assignment. Should the Customer sell the reserved goods – after processing / combination – together with goods not belonging to the Customer, the Customer here and now assigns to us the claims resulting from resale in the amount of the value of the reserved goods along with all ancillary rights. We accept this assignment right now. The Customer is entitled to collect this claim even after assignment. However, we reserve the right to collect the claim ourselves as soon as the Customer fails to properly meet payment obligations and enters into default, or reasonable doubt about the Customer's solvency and credit standing exists. At our request, the amount of the assigned claim, the person of the debtor and all other information required for collection must be provided, the corresponding documents must be handed over and the debtor must be notified of the assignment.
6. The right to further processing and resale ends with withdrawal from the contract.
7. During the Customer's standard business hours, we are at all times entitled to enter the offices and operating premises to check the reserved goods and to take possession of the reserved goods insofar as the Customer is unable to invoke rights to possession.

§ 7 Defect claims

1. The Customer shall be entitled to claims for defects only if the Customer's duties to inspect and report pursuant to Section 377 of the German Commercial Code (HGB) have been duly complied with. In the event that complaints are not reported in due time and / or in due form, the goods shall be regarded as accepted.
2. For the delivery of objects, we are free to decide to affect supplementary performance either by repair or replacement. If supplementary performance fails, the Customer can at his choice demand a reduction, withdrawal or compensation. In the event of only minor defects the Customer has no right to withdrawal.
3. As a matter of principle, the nature of the goods purchased shall be defined solely by our order confirmation. Public statements, recommendations or advertisements by us or third parties do not constitute contractual statements as to the nature of the goods.
4. The period of limitation for defect claims is based on § 438 of the German Civil Code (BGB) as long as no deviating time limits have been expressly agreed.
5. The Customer is not entitled to assign claims for material defects.

§ 8 Liability

1. We accept liability within legal provisions, provided the Customer asserts claims for damages that are based on intent or gross negligence. In the event of minor negligence, our liability is limited to predictable, typically occurring damage. We are not liable in the event of minor negligence of non-essential contractual obligations whose violation does not threaten the performance of the contract. This also applies to breach of duty by our legal representatives or vicarious agents.
2. Liability for negligent injury to life or limb or the impairment of a person's health remains unaffected from the above limitations of liability; this also applies to the Customer's claims according to the German Product Liability Act (Produkthaftungsgesetz).

§ 9 Concluding provisions

1. The law of the Federal Republic of Germany shall apply. The UN Convention on the International Sale of Goods shall not be applicable.
2. To take legal effect, subsidiary agreements and amendments must be confirmed in writing. This likewise applies to any modification of the clause stipulating the written form.
3. Unless otherwise specified in the order confirmation, our headquarters are the place of fulfilment. The exclusive place of jurisdiction for all disputes arising from this contract shall be Bielefeld, Germany.
4. Insofar as individual terms of the contract including these General Terms and Conditions should be or become ineffective either in whole or in part, this shall not affect the validity of the remaining provisions. The invalid provision shall be replaced by a clause that comes as close as possible to the intended purpose without being invalid. This also applies to any contractual gap.

Hörmann: Quality without Compromise



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OPERATORS
INDUSTRIAL DOORS
LOADING EQUIPMENT
HINGED DOORS
DOOR FRAMES

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