



Produkt Katalog

Product catalog

SLIDING DOOR SYSTEM EXPERTS

2020



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Die opk Geschichte

The opk history



1993 - 1995

Inspirationszeit, Herr Xu fertigt die ersten Produkte im Bereich Schieben.
Inspiration time, Mr. Xu produces the first fittings for the sliding market.

1996

Die Firma wird in Chengdu, Provinz Sichuan gegründet.
The company is founded in Chengdu, Province Sichuan.

1997 - 1999

Das Unternehmen entwickelt sich: Das Vertriebsbüro wächst und die Anzahl der Mitarbeiter steigt auf 70.
The company is developing: The sales office is growing and the number of employees is increasing to 70.

2000

Neue Technologien und neue Produktionsprozesse erfordern mehr Platz. Das OPK-Werk in Xiaolan Town wird nach Zhongshan City verlegt, mehr Platz, mehr Möglichkeiten.
New technologies and new production processes require more space. OPK plant is relocated in Xiaolan Town, Zhongshan City, more space, more possibilities.

2001 - 2002

Eine neue Produktpalette wird hinzugefügt: Projekte für oben laufende Schiebetüren, unten laufende Schiebetüren für Garderoben und Schiebetürbeschläge für Möbel.
New Product range is added: top running silding door for projects, bottom running systems for wardrobe and sliding door fittings for furniture.

2003

Erstes nationales Patent für die Einstellmöglichkeit der oberen Laufwerke in Möbeln.
First national Patent for the adjustment options of the top running gears in furniture.

2004 - 2005

Einführung neuer Technologien in den Produktionsprozess: Spritzgussmaschinen und Stanzmaschinen.
Introduction of new technologies in the production process: injection moulding machines and punching machines.

2006

Entwicklung einer neuen Produktlinie: Beschläge für Türen mit Isolierglas und Falt-schiebetüren. OPK wird zu einem wichtigen Player auf dem Markt für Schiebesysteme.
Development of new product line: Fittings for doors with insulating glass and folding sliding doors. OPK becomes an important player in the market for sliding systems.

2007

Die Marke OPK ist eingetragen und das Logo wird zum Markenzeichen für Schiebetürbeschläge mit Dämpfung.
OPK brand is registered and the logo becomes a trade-mark for sliding door fittings with soft closing devices.

2008

Offizieller Start der Marke OPK. Die Produktionsfläche beträgt jetzt mehr als 10.000 m².
Official launch of the OPK brand. Production area is now more than 10.000 sqm.

2009 - 2010

OPK wird ein erfahrener Experte für gedämpfte Schiebetürsysteme.
OPK becomes an experienced expert in soft closing sliding door systems.

2011 - 2013

Aufgrund des schnellen Wachstums des Markennamens und Umsatzes wird OPK einer der größten Hersteller von Schiebetürsystemen weltweit.
Due to the rapid growth of brand popularity and sales, OPK becomes one of the largest manufacturers of sliding doors systems worldwide.

2014 - 2016

Mit über 1200 Beschäftigten und mehr als 50.000 m² Betriebsfläche ist OPK eines der führenden Unternehmen für Schiebetürsysteme. OPK erhält u.a. die Auszeichnungen „High and new Technology Enterprise“ und „Vision Furniture First Rate Quality“ und ist damit in der Entwicklung von Schiebetürsystemen wegweisend.
With over 1,200 employees and more than 50,000 sqm of operating space, OPK is one of the leading companies in sliding door systems. OPK receives the awards "High and new Technology Enterprise" and "Vision Furniture First Rate Quality", thus leading the way in the development of sliding door systems.

2017

OPK Europe ist in Deutschland angesiedelt, als erste Filiale außerhalb Asiens und hoffentlich als erste einer langen Serie.
OPK Europe is established in Germany, it is the first branch outside of Asia and hopefully the first of a long series.

2018 - 2019

OPK erreicht auf der Interzum in Köln mit 340 m² Standfläche den nächsten Meilenstein der Globalisierungsstrategie.
With its very successful appearance at the most important trade fair for the industry with 340 m² of stand space, OPK has reached the next milestone in its globalisation strategy.

Schiebetüren Anwendungsarten

Types of application for sliding doors



InSide

- Türflügel laufen im Korpus
Doors run inside the cabinet



FoldSide

- Türflügel werden wie eine Ziehharmonika zu einem Paket gefaltet
Doors are folded into a package like an accordion



MixSide

- Türflügel laufen im Korpus und außerhalb des Korpus
Doors run inside and outside of the cabinet



Ceiling mounting

- Deckenmontage



OutSide

- Türflügel laufen vor dem Korpus
Doors run in front of the cabinet



Wall mounting

- Wandmontage



In/MixSide

- ein Türflügel läuft im, der andere läuft vor/ in dem Korpus
One door runs inside the cabinet, the other in front/ inside of the cabinet



Pocket door

- Wandtaschenlösung



In/OutSide

- ein Türflügel läuft im, der andere läuft vor dem Korpus
One door runs inside the cabinet, the other in front of the cabinet



Room dividing

- Raumtrennung

Schiebetür Optionen

Sliding door options

	• Für 1 Türflügel for 1 door		• Für 2 Türflügel for 2 doors		• Für 3 Türflügel for 3 doors
	• Für mehr als 3 Türflügel for more than 3 doors		• Türhöhe Door height		• Türbreite Door width
	• Türstärke Door thickness		• Höhenverstellung Height adjustment		• Türgewicht Door weight
	• Ohne Dämpfung Without damping		• Einseitige Dämpfung One side damping		• Zweiseitige Dämpfung Both sides damping
	• Holz Wood		• Holz mit Griff Wood with handle		• Aluminiumrahmen für Holz Aluminium frame for wood
	• Glas Glass		• Glas mit horizontalem Rahmenprofil Glass with horizontal frame		• Aluminiumrahmen für Glas Aluminium frame for glass
	• Empfehlung Glass ESG ESG Glass recommended		• Handy App App		• Magnetisch Magnetic
	• Fernbedienung Remote control		• Hygieneschalter Hygienic push button		• Berührungssteuerung By touch
	• Elektrisch Electrical		• TÜV TUV		• SGS SGS

Möbel Systeme

Furniture Systems

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opk MINIROLLER



max. 1200mm



max. 1200mm



G 5mm

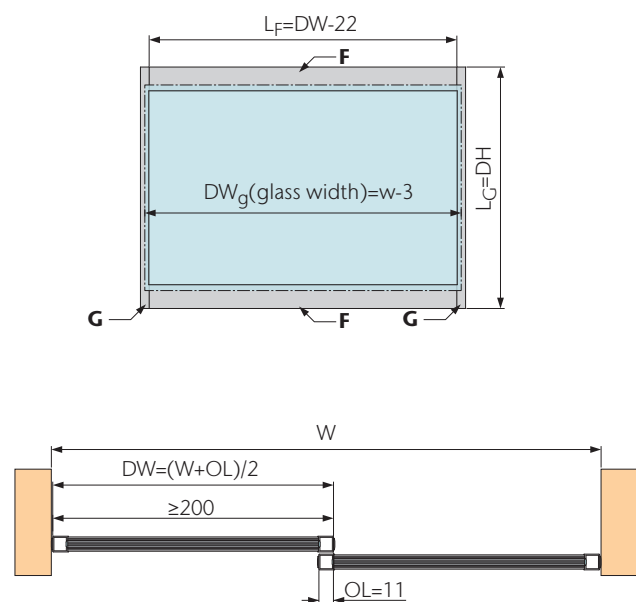
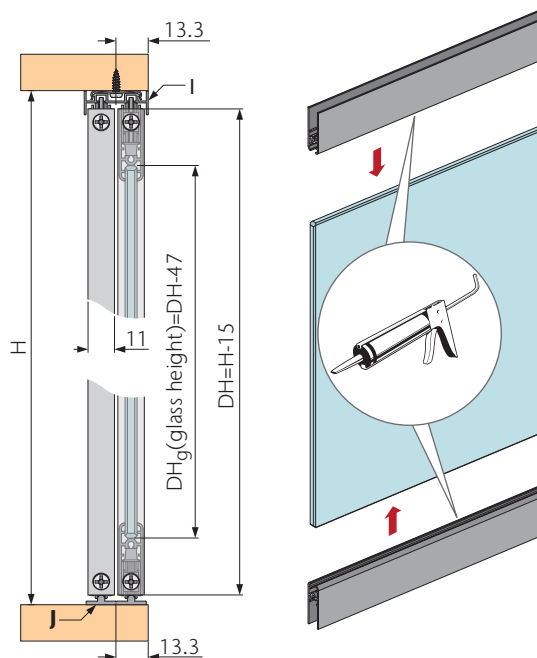
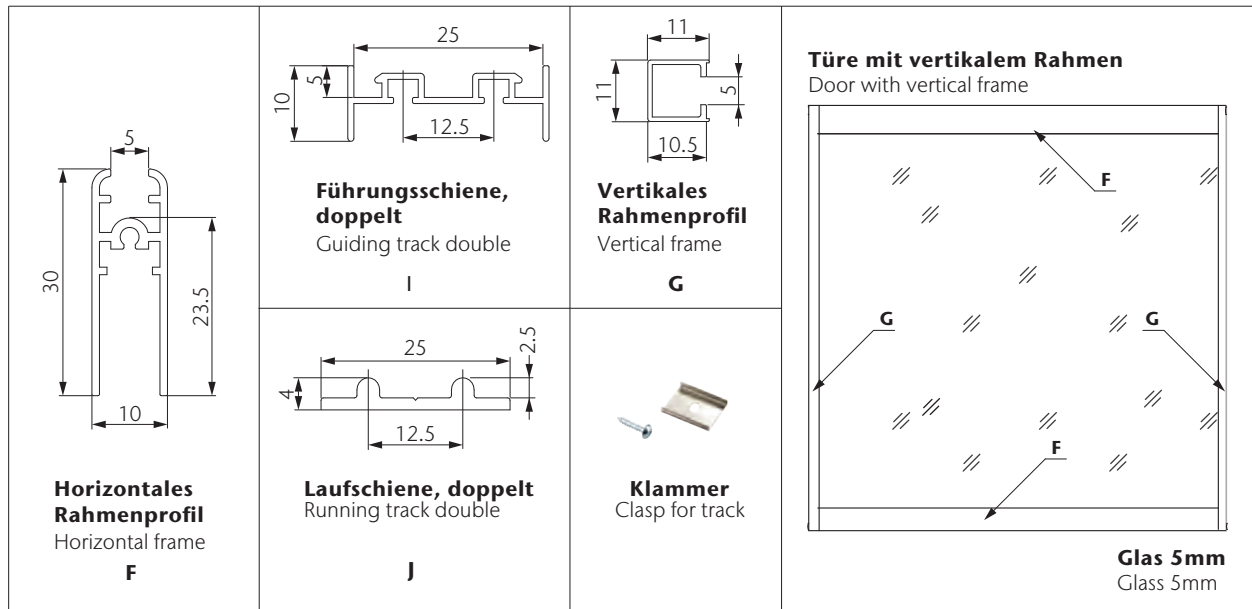


opk Miniroller



Technische Zeichnung

Technical drawing



opk Miniroller

Door with vertical frame



Art.-Nr./No.

		≤15	200~1200	≤1200	01-161-300-001
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Konfiguration für 1 Tür

Configuration for 1 door

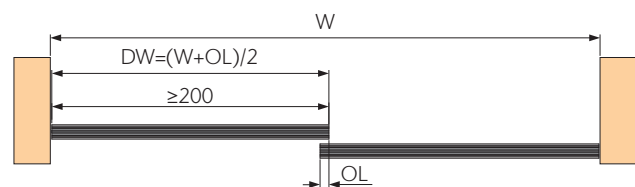
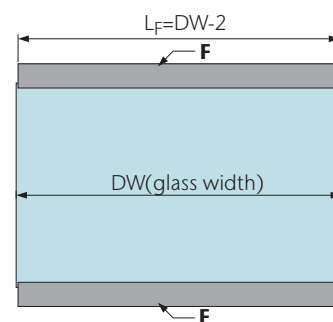
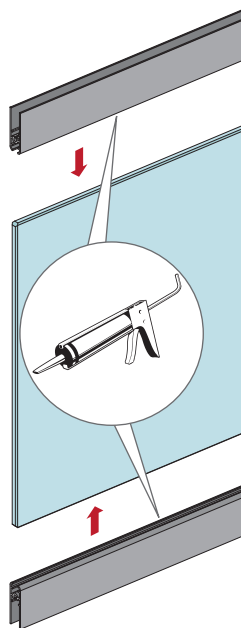
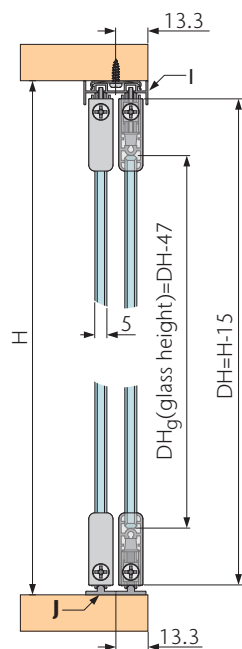
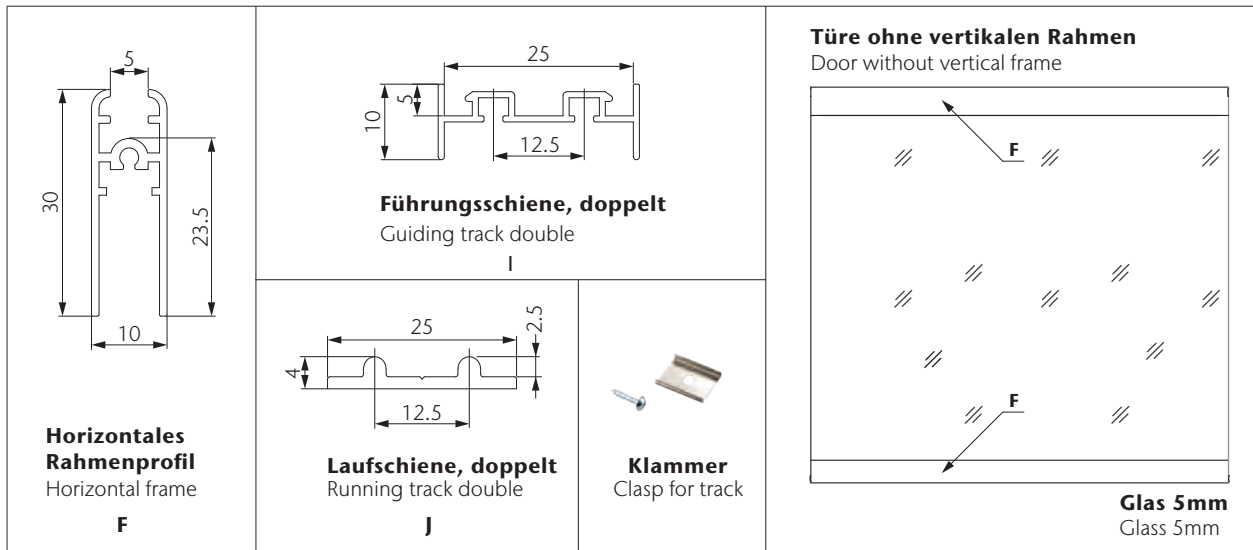


Führung <i>Guiding part</i>		2
Laufwerk <i>Running part</i>		2
Stopper <i>Stopper</i>		2
Rahmenverbindung <i>Frame connection</i>		4
Abdeckkappe <i>Cover cap</i>		4
Klammer <i>Clasp for track</i>		4 pcs/m

opk Miniroller



Technische Zeichnung Technical drawing



opk Miniroller

Door without vertical frame



Art.-Nr./No.

		≤15	200~1200	≤1200	01-161-000-001
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Konfiguration für 1 Tür

Configuration for 1 door



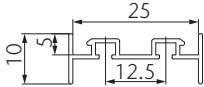
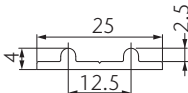
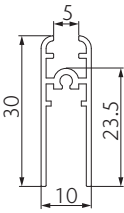
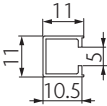
Führung Guiding part		2
Laufwerk Running part		2
Stopper Stopper		2
Rahmenverbindung Frame connection		4
Endkappe End cap		4
Abdeckkappe Cover cap		4
Klammer Clasp for track		4 pcs/m

opk Miniroller



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Führungsschiene, doppelt Guiding track double 		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-167-250-225
Laufschiene, doppelt Running track double 		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-166-250-225
Horizontales Rahmenprofil Horizontal frame 		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-168-750-025
Vertikales Rahmenprofil Vertical frame 		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-168-850-025

opk SPEEDBOAT



max. 1400mm



max. 1000mm



± 2mm



W ≥ 16mm
G 4/5mm



opk Speedboat W InSide



Art.-Nr./No.

		≤20	350~1000	≤1400	01-011-101-001
		≤20	350~1000	≤1400	01-011-102-001
		≤20	560~1000	≤1400	01-011-103-001

Konfiguration für 1 Tür

Configuration for 1 door



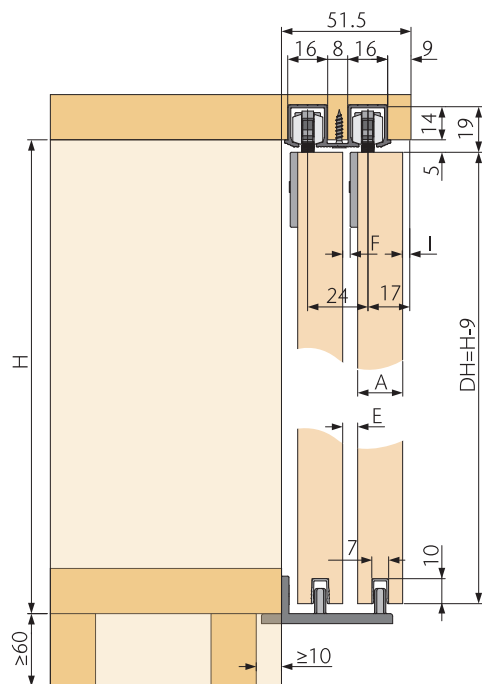
Laufwerk mit Dämpfer Holz <i>Running part with damping wood</i>		0	1	2
Aktivator <i>Activator</i>		0	1	2
Laufwerk <i>Running part</i>		2	1	0
Stopper <i>Stopper</i>		2	1	0
Gehäuse Holz <i>Housing wood</i>		2	2	2
Führung Holz <i>Guiding part wood</i>		1	1	1
ST4.2x16 Senkkopfschraube mit Kreuzschlitz <i>ST4.2x16 Cross recess countersunk head self-drilling screw</i>		4	4	4
sw 2.5mm Innensechskant <i>sw 2.5mm hex key</i>		1	1	1

opk Speedboat W MixSide

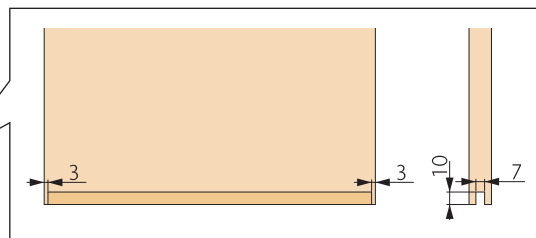
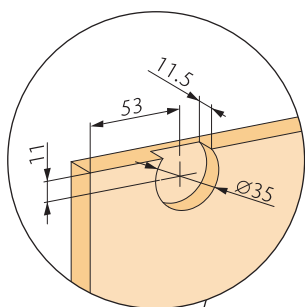
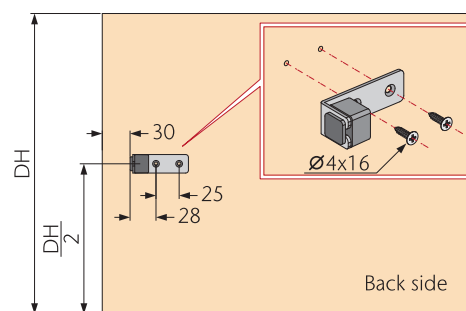
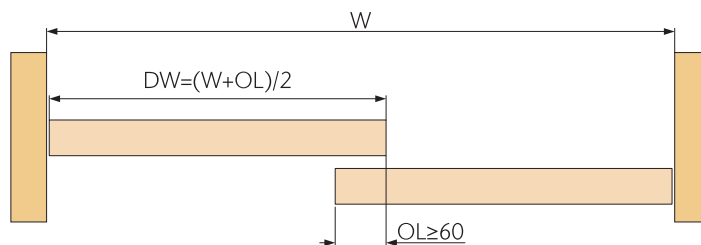


Technische Zeichnung

Technical drawing



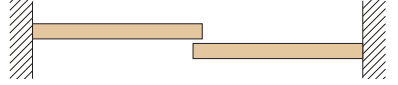
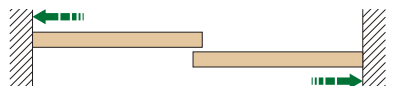
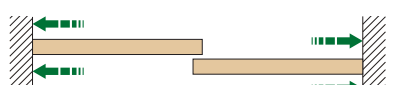
	A (16mm)	A (18mm)	A (19mm)
E	8mm	6mm	5mm
F	5mm	3mm	2mm
I	5mm	3mm	2mm



opk Speedboat W MixSide



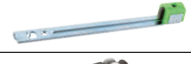
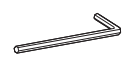
Art.-Nr./No.

		≤20	350~1000	≤1400	2x 01-011-101-001
		≤20	350~1000	≤1400	2x 01-011-102-001
		≤20	560~1000	≤1400	2x 01-011-103-001

Konfiguration für 2 Türen

Configuration for 2 doors



Art.-Nr./No.		01-011-101-001 (x2)	01-011-102-001 (x2)	01-011-103-001 (x2)
Laufwerk mit Dämpfer Holz <i>Running part with damping wood</i>		0	2	4
Aktivator <i>Activator</i>		0	2	4
Laufwerk <i>Running part</i>		4	2	0
Stopper <i>Stopper</i>		4	2	0
Gehäuse Holz <i>Housing wood</i>		4	4	4
ST4.2x16 Senkkopfschraube mit Kreuzschlitz <i>ST4.2x16 Cross recess countersunk head self-drilling screw</i>		8	8	8
sw 2.5mm Innensechskant <i>sw 2.5mm hex key</i>		2	2	2
Führung Holz <i>Guiding part wood</i>		Wird ersetzt durch Führung MixSide Holz <i>Replaced by guiding part mixside wood</i>		

Zubehör für 2 Türen

Accessory parts for 2 doors

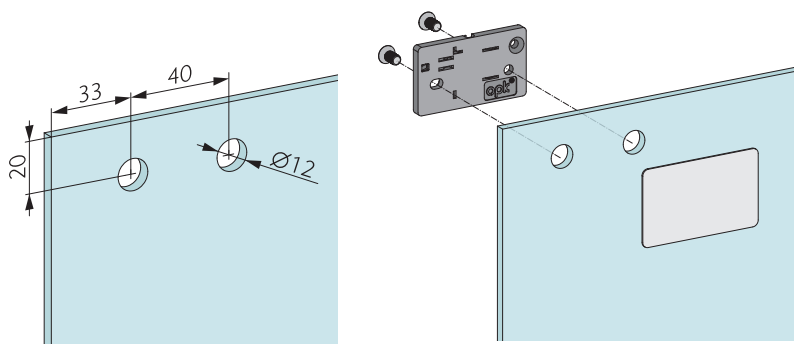
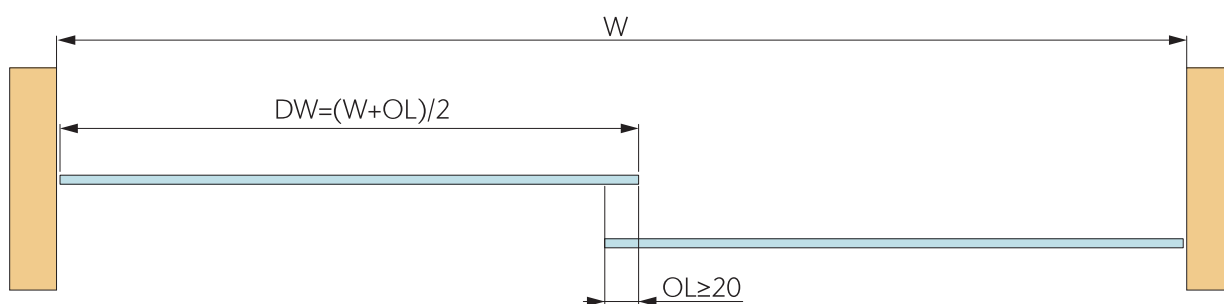
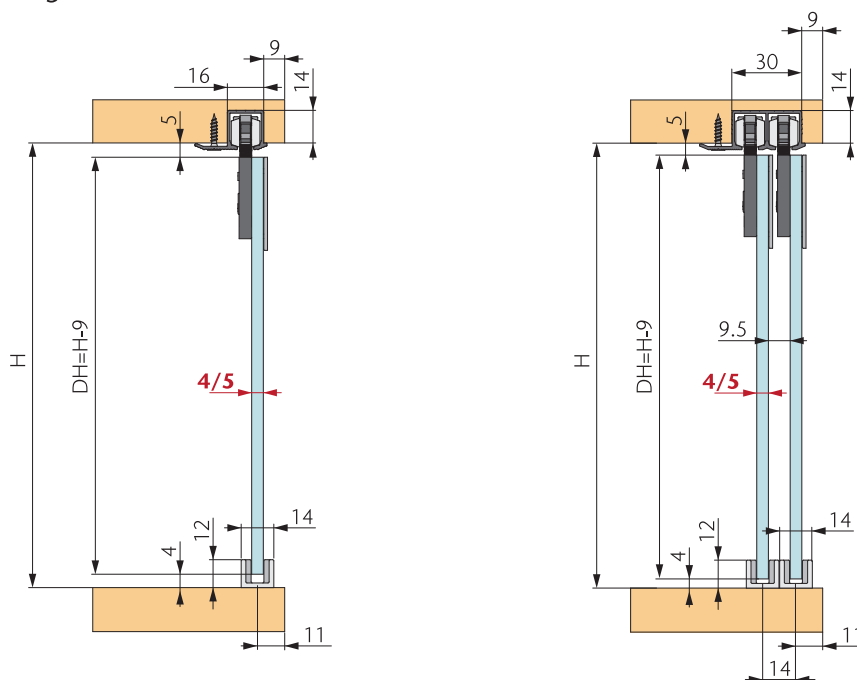
Art.-Nr./No.		01-013-100-400		
Führung MixSide Holz <i>Guiding part MixSide wood</i>		1	1	1
ST4.2x16 Senkkopfschraube mit Kreuzschlitz <i>ST4.2x16 Cross recess countersunk head self-drilling screw</i>		2	2	2

opk Speedboat G InSide

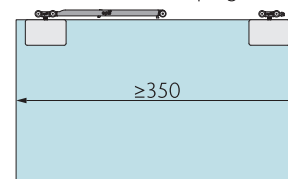


Technische Zeichnung

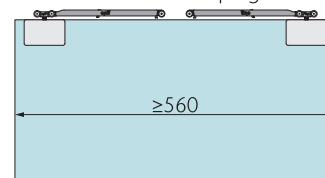
Technical drawing



Einseitige Dämpfung
One side damping



Beidseitige Dämpfung
Both sides damping



opk Speedboat G InSide



Art.-Nr./No.

		≤20	350~1000	≤1400	01-011-202-001
		≤20	560~1000	≤1400	01-011-203-001

Konfiguration für 1 Tür

Configuration for 1 door



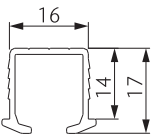
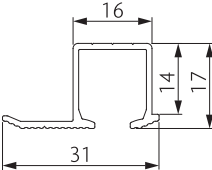
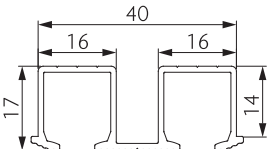
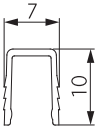
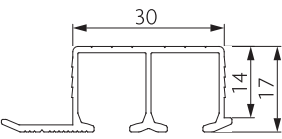
Laufwerk mit Dämpfer Glas <i>Running part with damping glass</i>		1	2
Aktivator <i>Activator</i>		1	2
Laufwerk <i>Running part</i>		1	0
Stopper <i>Stopper</i>		1	0
Gehäuse Glas <i>Housing glass</i>		2	2
Führung Glas <i>Guiding part glass</i>		1	1
ST3x8 Senkkopfschraube mit Kreuzschlitz <i>ST3x8 Cross recess countersunk head self-drilling screw</i>		2	2
sw 2.5mm Innensechskant <i>sw 2.5mm hex key</i>		1	1

opk Speedboat W/G



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Laufschiene Running track  		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-016-250-125
				3500	01-016-250-135
				5800	01-016-250-158
Laufschiene Running track  		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-016-250-425
				3500	01-016-250-435
				5800	01-016-250-458
Laufschiene, doppelt Running track double 		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-016-250-225
				3500	01-016-250-235
				5800	01-016-250-258
Führungsschiene Guiding track 		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-017-250-125
				3500	01-017-250-135
				5800	01-017-250-158
Laufschiene, doppelt Running track double 		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-016-299-225
				3500	01-016-299-235
				5800	01-016-299-258
Türmitnehmer Door follower 		Für zwei Türen For two doors	Titan Titan	pc	01-104-908-000

opk SUBMARINE 9 W InSide



max. 2400mm



max. 1500mm



W ≥ 16mm



± 2mm



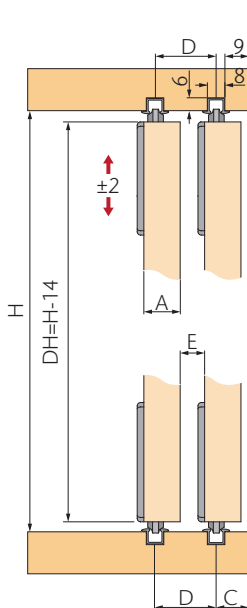
opk Submarine 9 W InSide



Technische Zeichnung

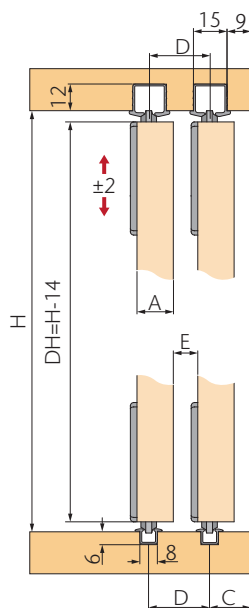
Technical drawing

Keine Dämpfung
No damping



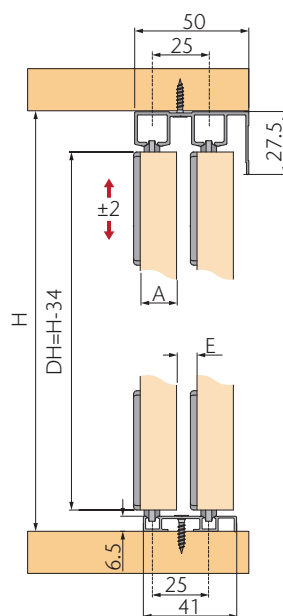
	A (16mm)	A (18mm)	A (19mm)
C	13mm	13mm	13mm
D	22mm	24mm	25mm
E	6mm	6mm	6mm

Beidseitige Dämpfung
Both sides damping



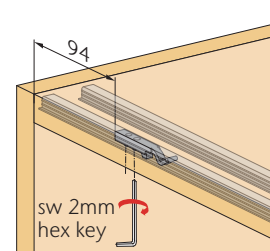
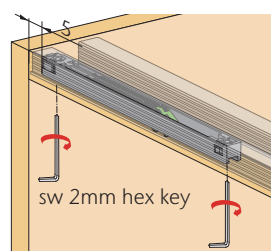
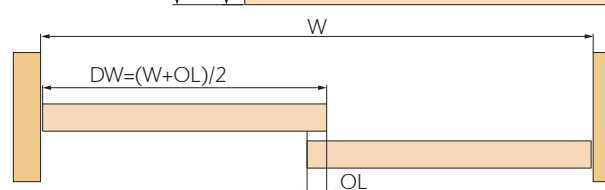
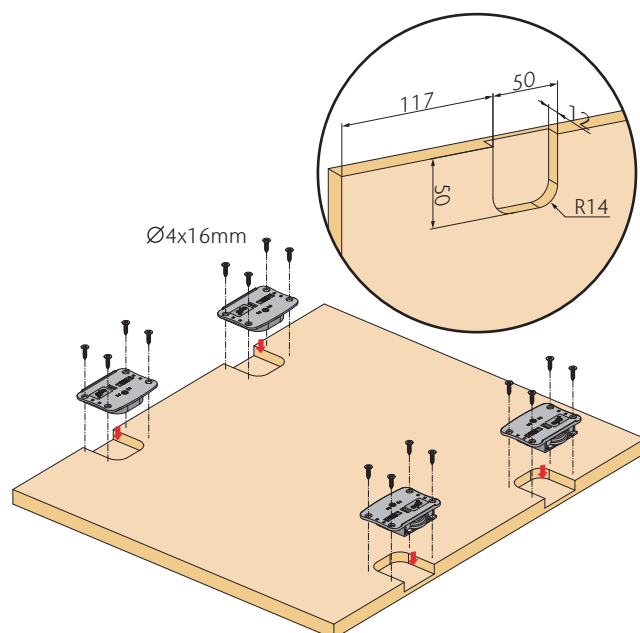
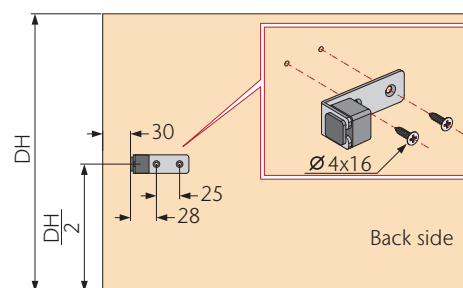
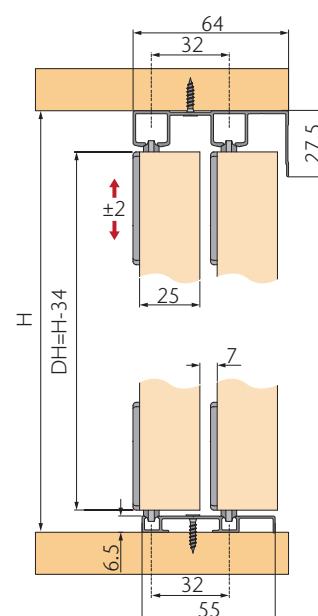
	A (16mm)	A (18mm)	A (19mm)
C	16.5mm	16.5mm	16.5mm
D	22mm	24mm	25mm
E	6mm	6mm	6mm

Beidseitige Dämpfung
Both sides damping



	A (16mm)	A (18mm)	A (19mm)
C	9mm	7mm	6mm

Beidseitige Dämpfung
Both sides damping



opk Submarine 9 W InSide



Art.-Nr./No.

		≤30	300~ 1500	≤2400	01-491-101-100
		≤15	500~ 1500	≤2400	01-491-102-115
		≤30			01-491-102-130

Konfiguration für 1 Tür

Configuration for 1 door



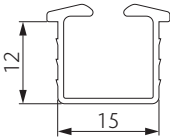
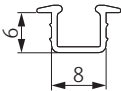
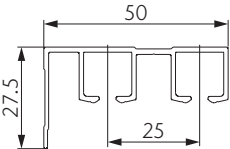
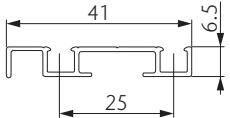
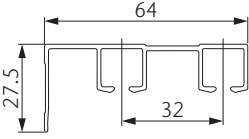
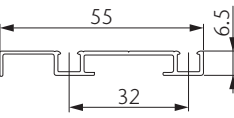
Laufwerk/Führung <i>Running/Guiding part</i>		4	4
Dämpfer <i>Damper</i>		0	2
Stopper <i>Stopper</i>		2	0
ST4.2x16 Senkkopfschraube mit Kreuzschlitz <i>ST4.2x16 Cross recess countersunk head self-drilling screw</i>		16	16
sw 2mm Innensechskant <i>sw 2mm hex key</i>		1	1

opk Submarine 9 W InSide



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description			Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
For variable door thickness	Führungsschiene Guiding track		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-497-250-125
					3500	01-497-250-135
	Laufschiene Running track		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-496-250-125
					3500	01-496-250-135
For 16-19mm door thickness	Führungsschiene, doppelt Guiding track double		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-497-250-425
					3500	01-497-250-435
	Laufschiene, doppelt Running track double		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-496-250-425
					3500	01-496-250-435
For 25mm door thickness	Führungsschiene, doppelt Guiding track double		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-497-250-525
					3500	01-497-250-535
	Laufschiene, doppelt Running track double		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-496-250-525
					3500	01-496-250-535
Türmitnehmer Door follower			Für zwei Türen For two doors	Titan Titan	pc	01-104-908-000

opk SUBMARINE S



max. 1200mm



max. 1500mm



15-30mm



± 2mm

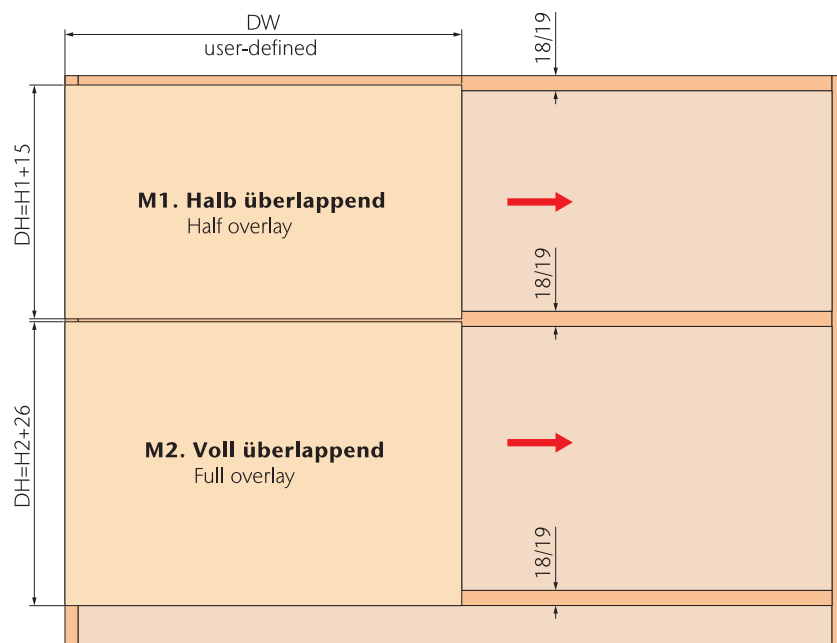


opk Submarine S



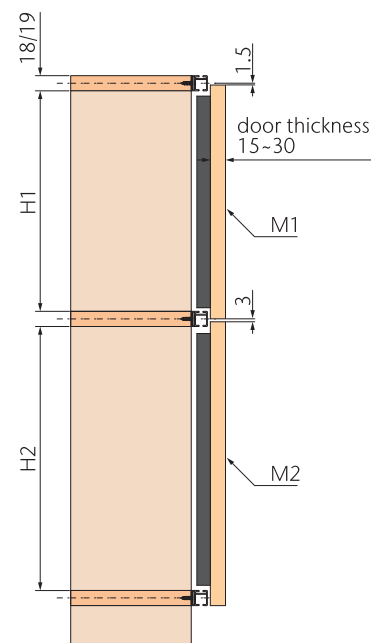
Technische Zeichnung

Technical drawing



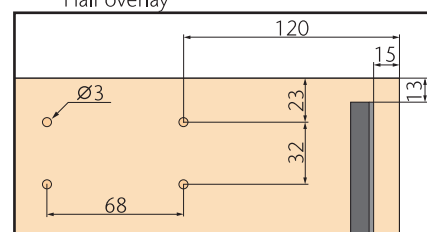
Regalboden 18/19mm

Cabinet Panel 18/19mm



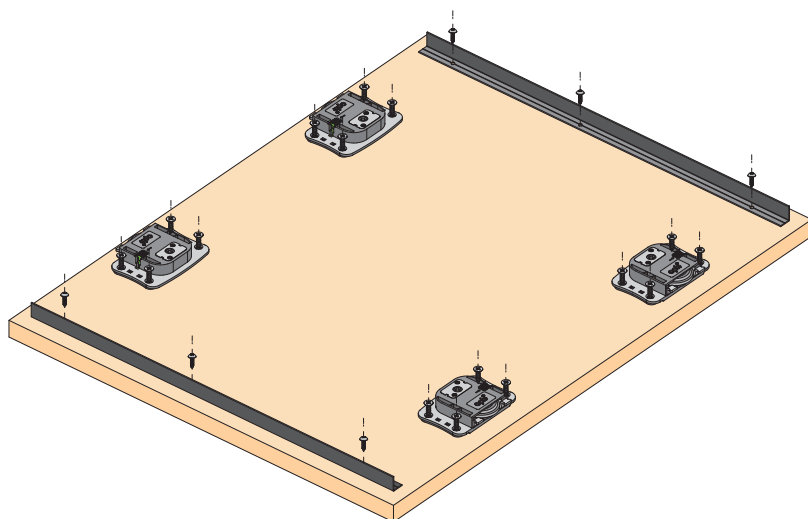
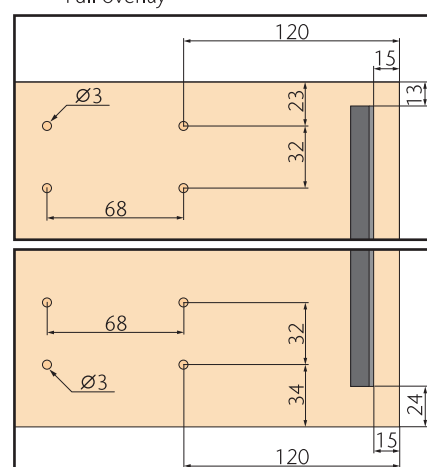
M1. Halb überlappend

Half overlay



M2. Voll überlappend

Full overlay



opk Submarine S



18/19mm Regalboden
18/19mm Cabinet Panel



Art.-Nr./No.

		≤15	500~1500	≤1200	01-451-002-400
		≤30			01-451-002-430

Konfiguration für 1 Tür Configuration for 1 door



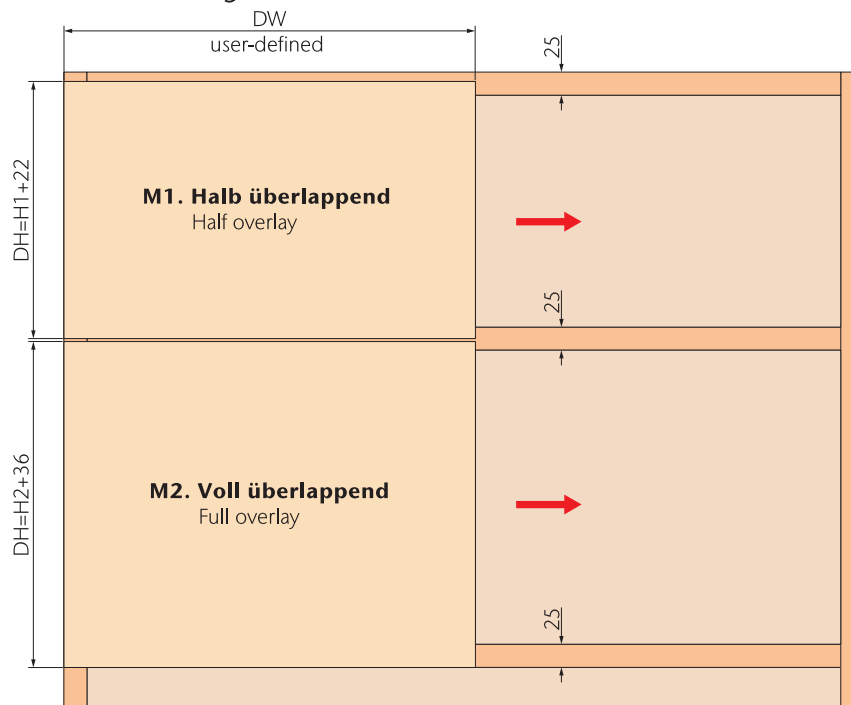
Laufwerk/Führung <i>Running/Guiding part</i>		4
Dämpfer <i>Damper</i>		2
Distanzhalter <i>Distance holder</i>		8
Stopper 18mm <i>Stopper 18mm</i>		4
Schienenbefestigungsplatte 18mm <i>Track connection 18mm</i>		16
Schienenabdeckungskappe 18mm <i>Track plug 18mm</i>		4
Bohrmuster 18mm <i>Drilling pattern 18mm</i>		1
ST4.2x16 Senkkopfschraube mit Kreuzschlitz <i>ST4.2x16 Cross recess countersunk head self-drilling screw</i>		64
sw 2mm Innensechskant <i>sw 2mm hex key</i>		1

opk Submarine S



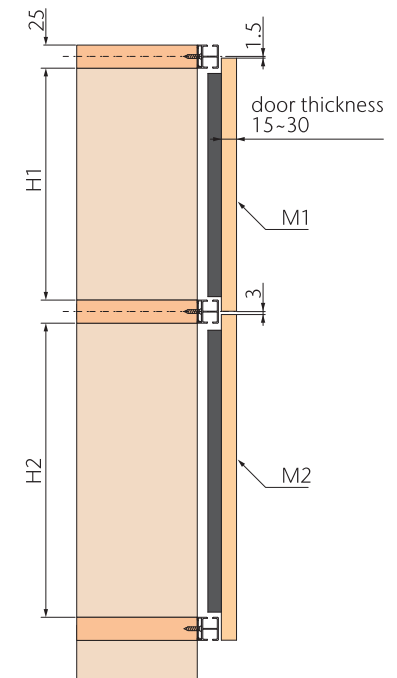
Technische Zeichnung

Technical drawing



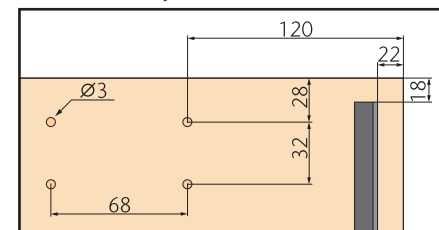
Regalboden 25mm

Cabinet Panel 25mm



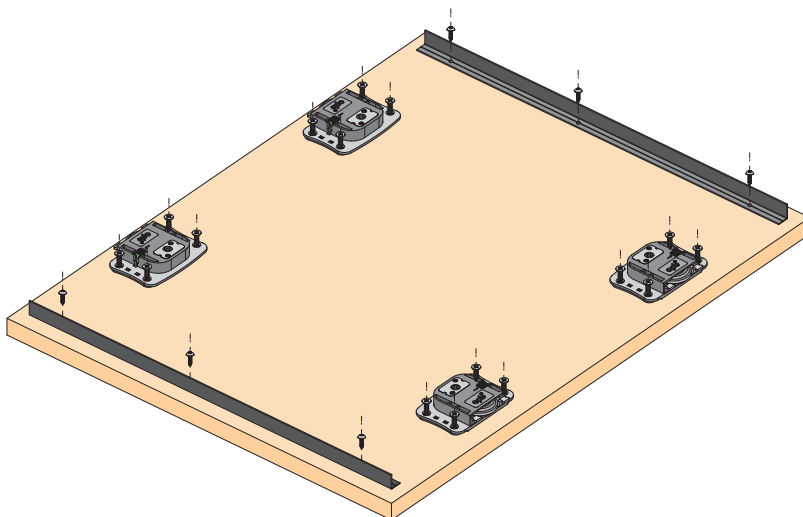
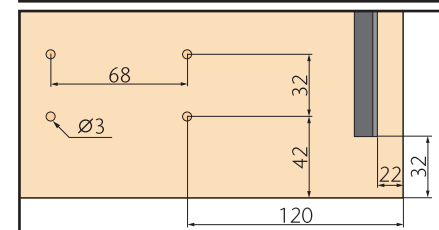
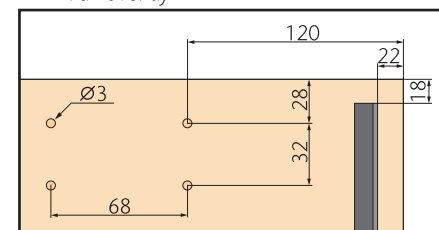
M1. Halb überlappend

Half overlay



M2. Voll überlappend

Full overlay



opk Submarine S



25mm Regalboden
25mm Cabinet Panel



Art.-Nr./No.

		≤15	500~1500	≤1200	01-451-002-500
		≤30			01-451-002-530

Konfiguration für 1 Tür *Configuration for 1 door*



Laufwerk/Führung <i>Running/Guiding part</i>		4
Dämpfer <i>Damper</i>		2
Distanzhalter <i>Distance holder</i>		8
Stopper 25mm <i>Stopper 25mm</i>		4
Schienenbefestigungsplatte 25mm <i>Track connection 25mm</i>		16
Schienenabdeckungskappe 25mm <i>Track plug 25mm</i>		4
Bohrmuster 25mm <i>Drilling pattern 25mm</i>		1
ST4.2x16 Senkkopfschraube mit Kreuzschlitz <i>ST4.2x16 Cross recess countersunk head self-drilling screw</i>		64
sw 2mm Innensechskant <i>sw 2mm hex key</i>		1

opk Submarine S



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Laufschiene 18/19mm Regalboden Running track 18/19mm Cabinet Panel		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-456-250-425
				3500	01-456-250-435
				5800	01-456-250-458
Laufschiene 25mm Regalboden Running track 25mm Cabinet Panel		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-456-250-525
				3500	01-456-250-535
				5800	01-456-250-558
Blende Decorative profile		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-458-250-025

opk FLAGSHIP 5 W



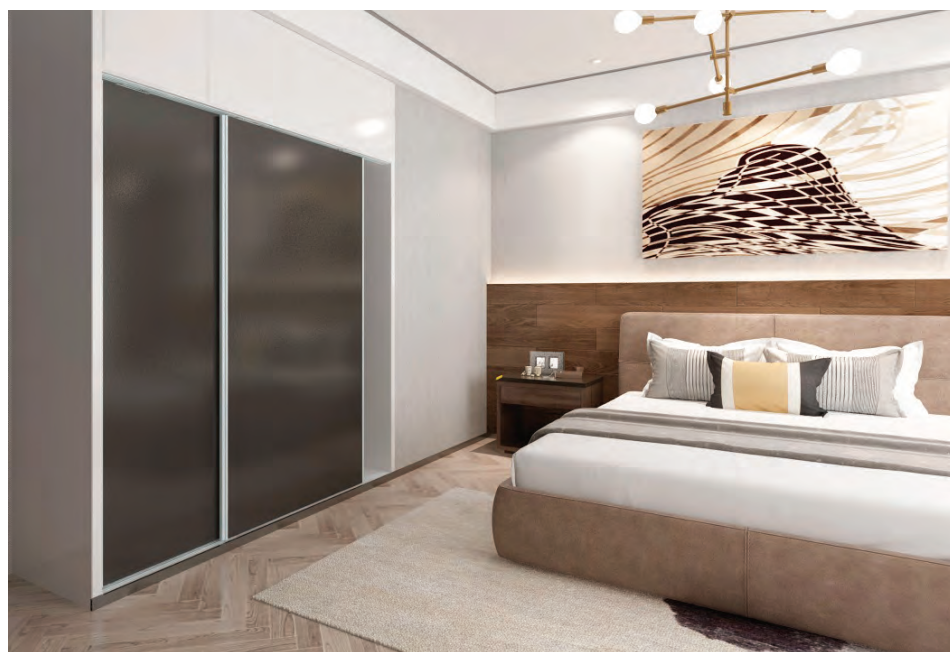
max. 2600mm



max. 1500mm



W ≥ 16mm

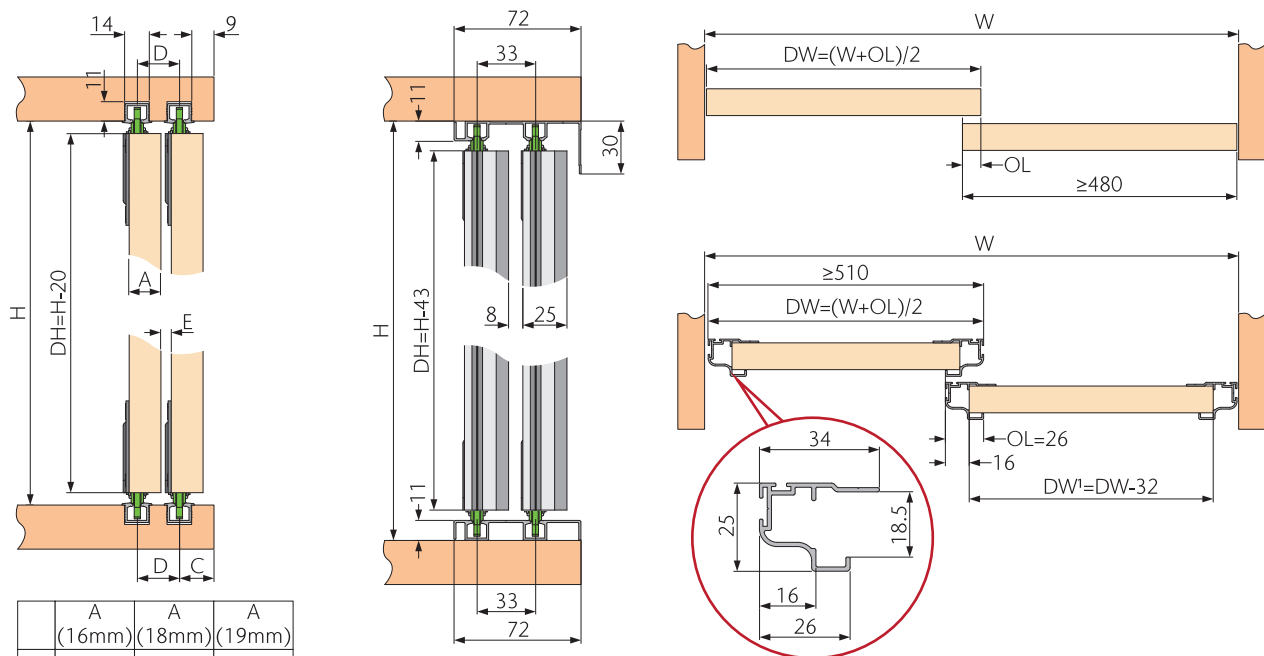


opk Flagship 5 W

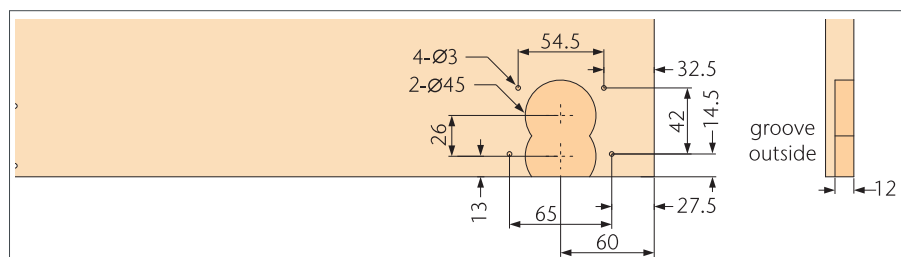
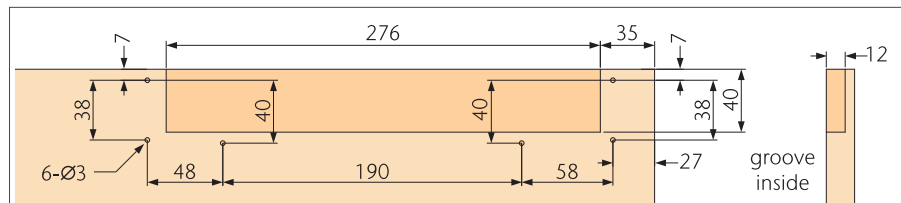
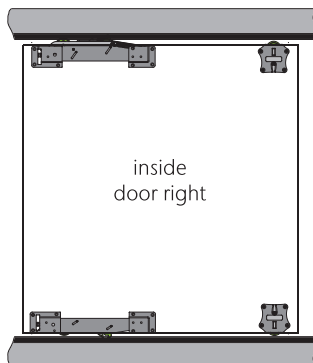
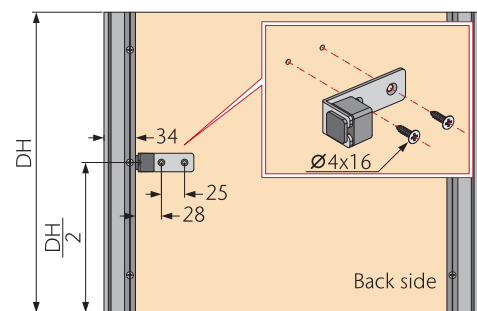
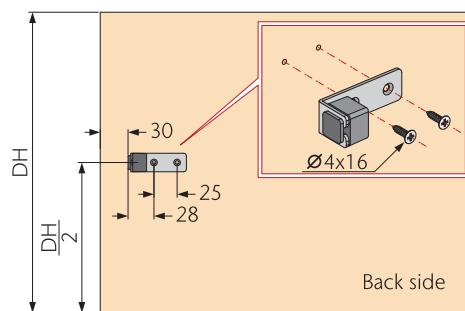


Technische Zeichnung

Technical drawing



	A (16mm)	A (18mm)	A (19mm)
C	16mm	16mm	16mm
D	22mm	24mm	25mm
E	6mm	6mm	6mm



opk Flagship 5 W



Art.-Nr./No.

		≤50	480~1500	≤2600	01-751-102-130
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Konfiguration für 1 Tür Configuration for 1 door



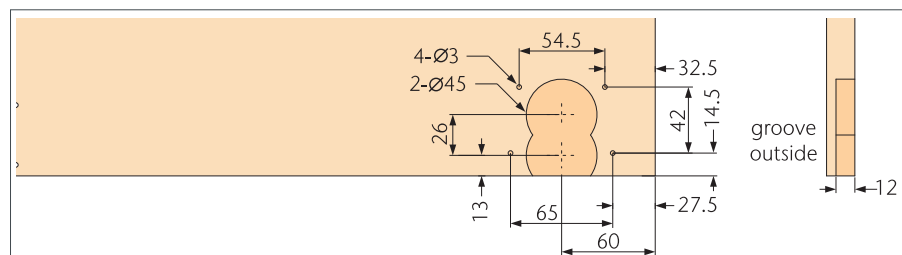
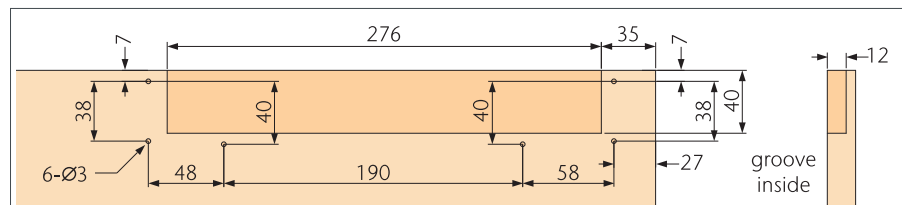
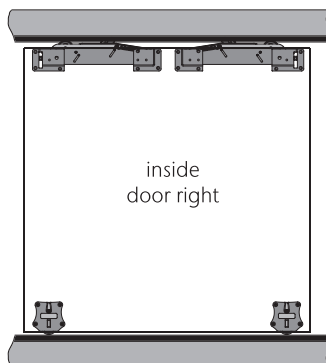
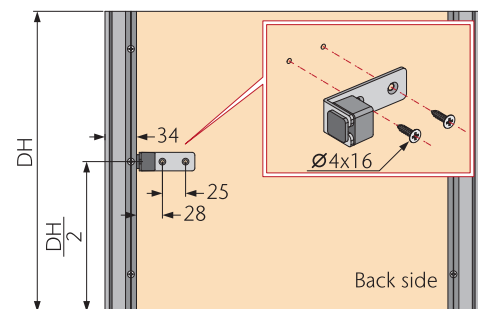
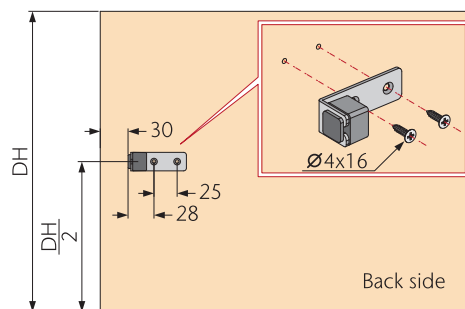
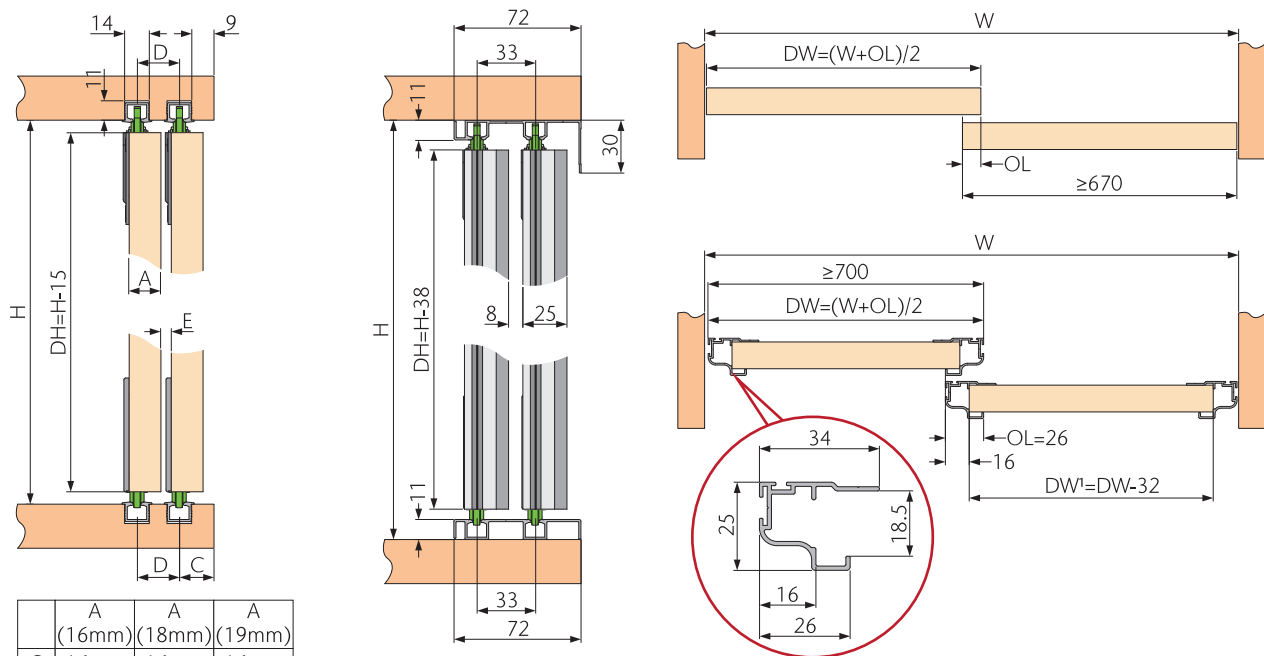
Oberes Laufwerk mit Dämpfer (Links) <i>Top running part with damper (left)</i>		1
Unteres Laufwerk mit Dämpfer (Links) <i>Bottom running part with damper (left)</i>		1
Führung <i>Guiding part</i>		1
Laufwerk <i>Running part</i>		1
Stopper <i>Stopper</i>		1
Flachkopfschraube GB/ST4.2x16 <i>Panhead screw GB/ST4.2x16</i>		20

opk Flagship 5 W



Technische Zeichnung

Technical drawing



opk Flagship 5 W



Art.-Nr./No.

		≤50	670~1500	≤2600	01-751-103-150
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Konfiguration für 1 Tür

Configuration for 1 door



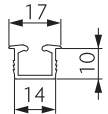
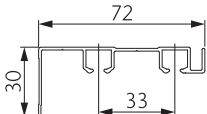
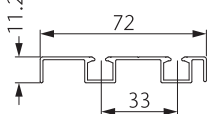
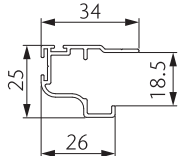
Oberes Laufwerk mit Dämpfer <i>Top running part with damper</i>		1 pair
Laufwerk <i>Running part</i>		2
Stopper <i>Stopper</i>		2
Flachkopfschraube GB/ST4.2x16 <i>Panhead screw GB/ST4.2x16</i>		20

opk Flagship 5 W



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Laufschiene & Führungsschiene Running & Guiding track 		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-756-250-125
				3500	01-756-250-135
Führungsschiene, doppelt Guiding track double 		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-757-250-225
Laufschiene, doppelt Running track double 		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-756-250-225
Vertikales Rahmenprofil Vertical frame 		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-758-850-425
				3500	01-758-850-435
10x7mm Dichtungsbürste 10x7mm, grey, weatherstrip 		Kunststoff Plastic	Grau Grey	m	01-758-804-400
Türmitnehmer Door follower 		Für zwei Türen For two doors	Titan Titan	pc	01-104-908-000

opk SAILING 2



max. 2400mm



300-400mm



≥16mm



opk Sailing 2

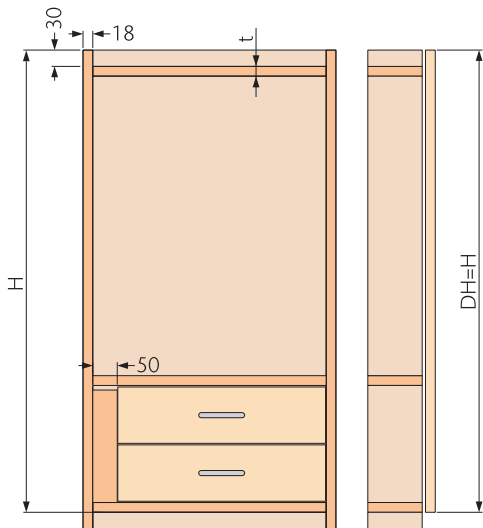


Technische Zeichnung

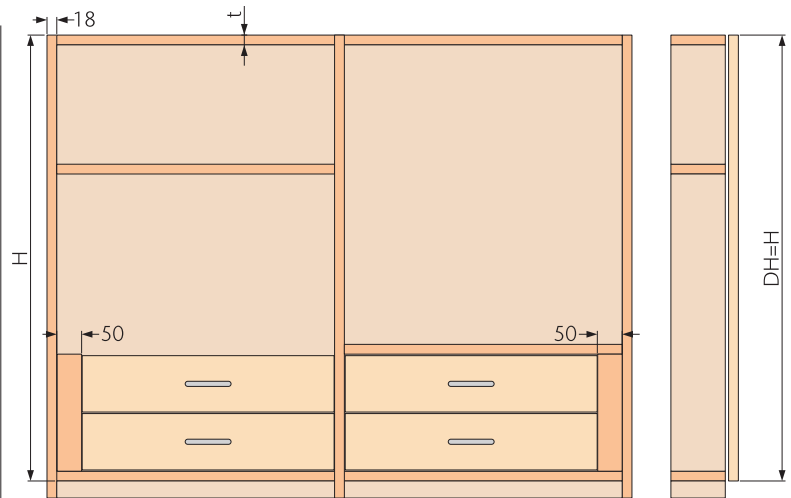
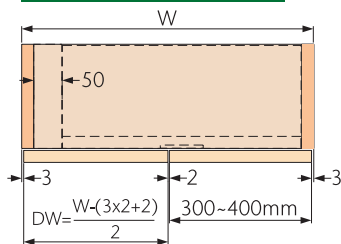
Technical drawing

Montage außen / Outer top mounting

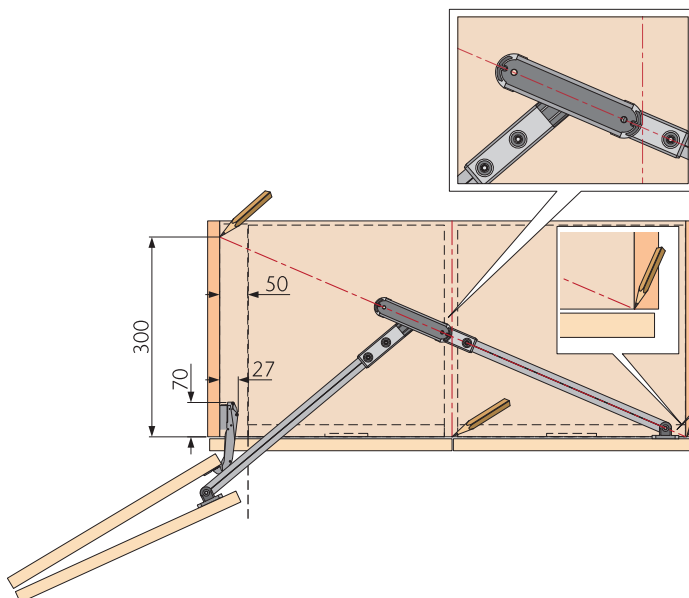
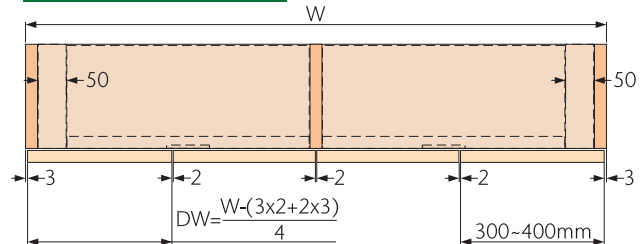
Montage innen / Inner ceiling mounting



2 Türen / 2 Doors

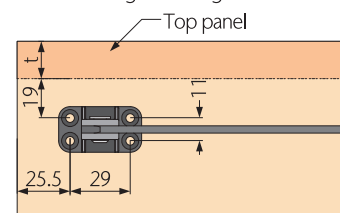


4 Türen / 4 Doors



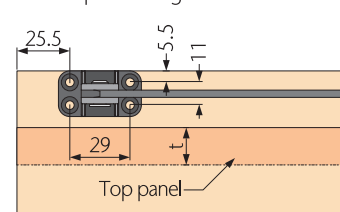
Montage innen

Inner ceiling mounting



Montage außen

Outer top mounting



opk Sailing 2



Ohne Topfscharnier *Without hinge*



Art.-Nr./No.

		Door panel weight depends on hinges.	300~400	≤2400	01-971-000-000
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Konfiguration für 2 Türen *Configuration for 2 doors*

Führungsstange <i>Guiding bar</i>		1
Scharnier <i>Hinge</i>		4
Bohrmuster <i>Drilling pattern</i>		1

opk Sailing 2



Mit Topfscharnier With hinge



Art.-Nr./No.

		≤12	300~400	≤2400	01-971-000-001
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Konfiguration für 2 Türen Configuration for 2 doors



Führungsstange Guiding bar		1
Scharnier 165° (gedämpft) 165° Hinge (damped)		4
Scharnier Hinge		4
Bohrmuster Drilling pattern		1

opk OCEAN 1



max. 2800mm



max. 1500mm



18-40mm



6-8mm



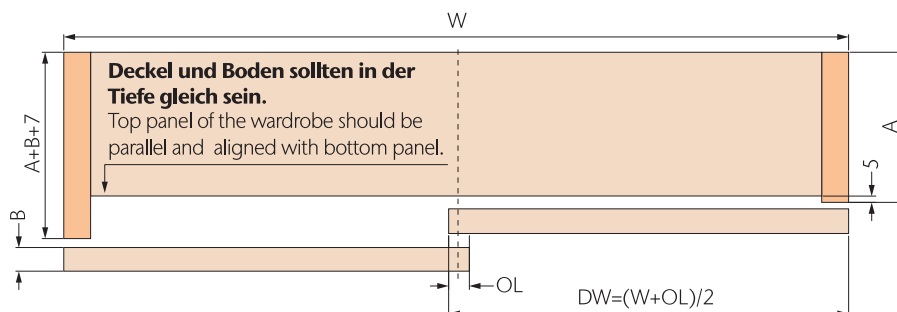
opk Ocean 1



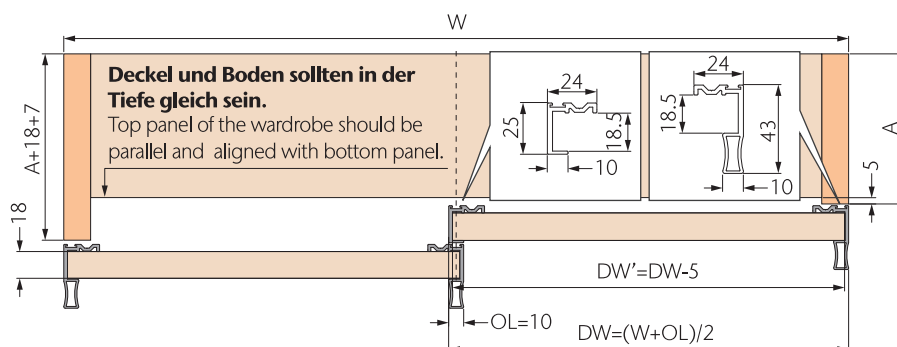
Technische Zeichnung

Technical drawing

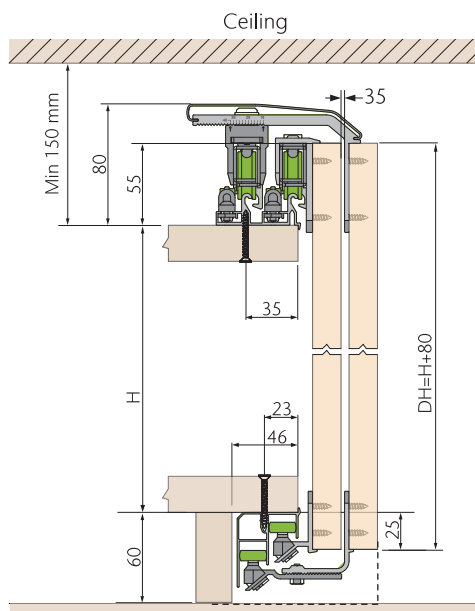
Anforderungen Korpus / Cabinet requirements



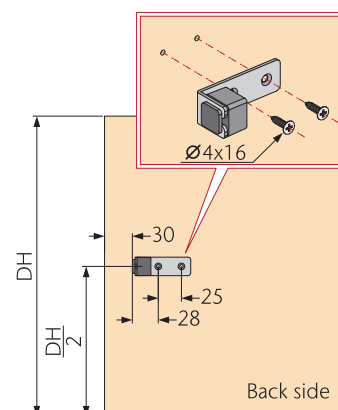
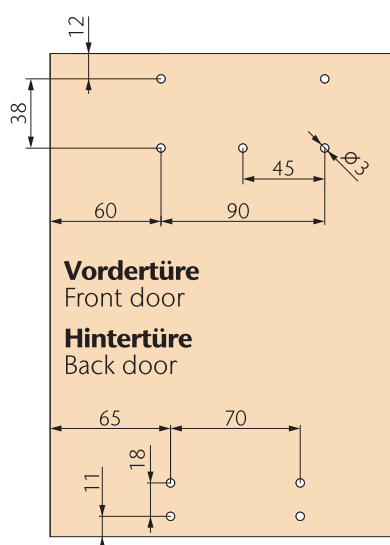
Anforderungen Korpus mit Griffprofil / Cabinet requirements handle



Anforderung Montage / Installation requirements



Position Laufwerk / Installation dimensions



opk Ocean 1



Art.-Nr./No.

		≤80	530~1500	≤2800	01-211-103-002
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Konfiguration für 2 Türen

Configuration for 2 doors



Laufwerk (vordere Tür) <i>Running part (front door)</i>		1 pair
Führung (vordere Tür) <i>Guiding part (front door)</i>		1 pair
Laufwerk (hintere Tür) <i>Running part (back door)</i>		1 pair
Führung (hintere Tür) <i>Guiding part (back door)</i>		1 pair
Dämpfer <i>Damper</i>		4
ST4.2x16 Senkkopfschraube mit Kreuzschlitz <i>ST4.2x16 Cross recess countersunk head self-drilling screw</i>		36
sw 4mm Innensechskant <i>sw 4mm hex key</i>		1

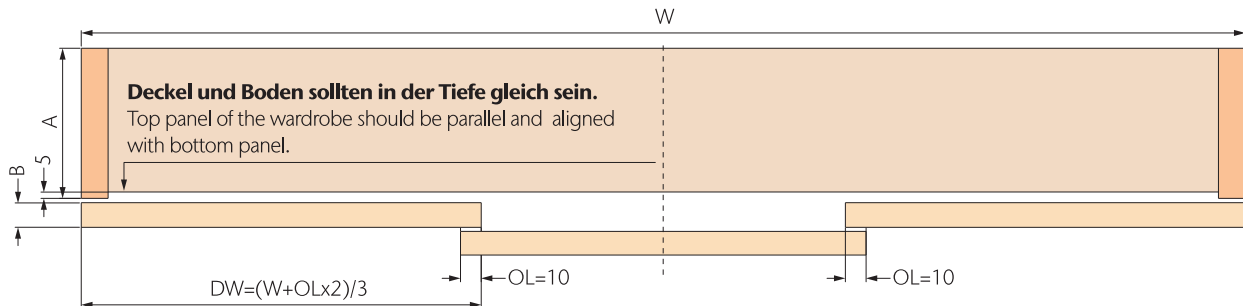
opk Ocean 1



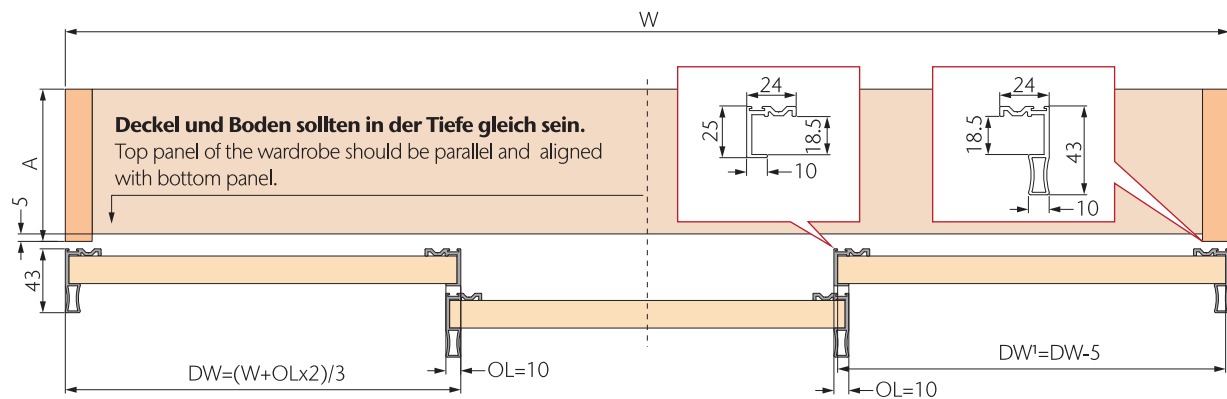
Technische Zeichnung

Technical drawing

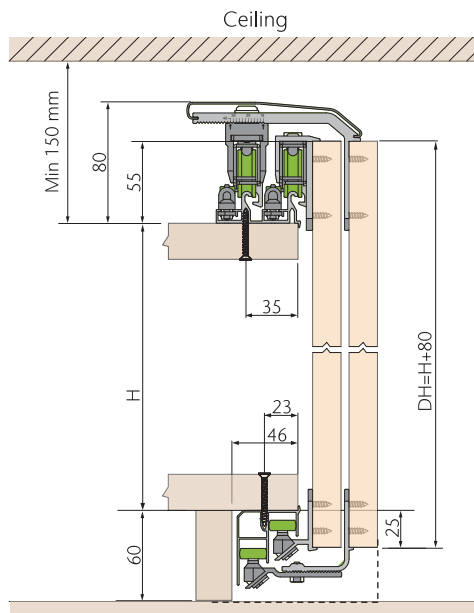
Anforderungen Korpus / Cabinet requirements



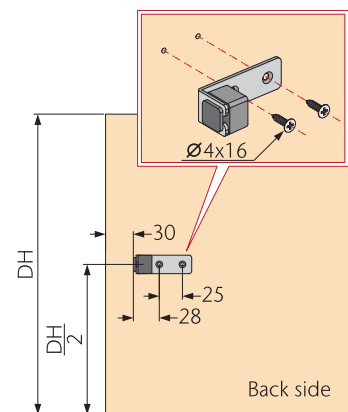
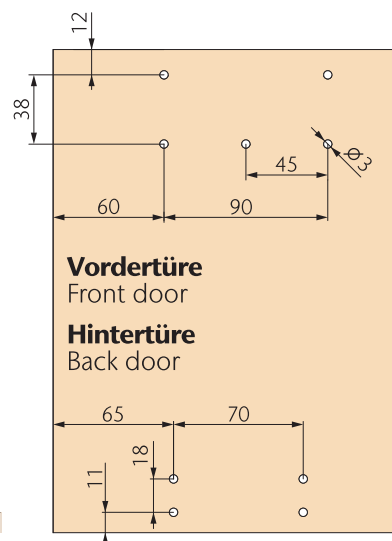
Anforderungen Korpus mit Griffprofil / Cabinet requirements handle



Anforderung Montage / Installation requirements



Position Laufwerk / Installation dimensions



opk Ocean 1



Art.-Nr./No.

		≤80	900~1500	≤2800	01-211-103-003
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Konfiguration für 3 Türen

Configuration for 3 doors



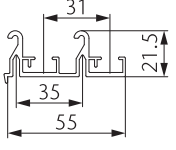
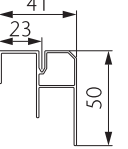
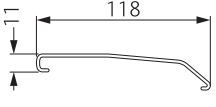
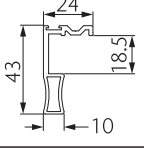
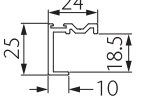
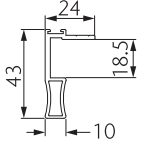
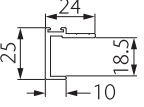
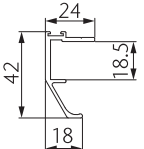
Laufwerk (vordere Tür) <i>Running part (front door)</i>		1 pair
Führung (vordere Tür) <i>Guiding part (front door)</i>		1 pair
Laufwerk links (hintere Tür) <i>Running part left (back door)</i>		1 pair
Laufwerk rechts (hintere Tür) <i>Running part right (back door)</i>		1 pair
Führung (hintere Tür) <i>Guiding part (back door)</i>		2 pairs
Dämpfer <i>Damper</i>		6
Zweiwege Dämpfer <i>Two-way damper (front door)</i> <i>(alternative)</i>		1
ST4.2x16 Senkkopfschraube mit Kreuzschlitz <i>ST4.2x16 Cross recess countersunk head self-drilling screw</i>		54
sw 4mm Innensechskant <i>sw 4mm hex key</i>		1

opk Ocean 1



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Laufschiene Running track  		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-216-250-225
				3500	01-216-250-235
				5800	01-216-250-258
Führungsschiene Guiding track  		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	01-217-250-225
				3500	01-217-250-235
				5800	01-217-250-258
Blende Decorative profile  		Aluminium eloxiert Anodized aluminium	Silber Silver	1800	01-218-206-018
Griffleiste 18mm Straight handle 18mm 		Aluminium eloxiert Anodized aluminium	Champagner Grey/Champ	2500	01-218-A04-325
Profilleiste 18mm Stabilization handle 18mm 		Aluminium eloxiert Anodized aluminium	Champagner Grey/Champ	2500	01-218-C04-325
Griffleiste 18mm Straight handle 18mm 		Aluminium eloxiert Anodized aluminium	Schwarz gebürstet Brushed black	2500	01-218-A05-325
			Silber gebürstet Brushed silver	2500	01-218-A07-325
Profilleiste 18mm Stabilization handle 18mm 		Aluminium eloxiert Anodized aluminium	Schwarz gebürstet Brushed black	2500	01-218-C05-325
			Silber gebürstet Brushed silver	2500	01-218-C07-325
Griffleiste 18mm Diagonal handle 18mm 		Aluminium eloxiert Anodized aluminium	Silber gebürstet Brushed silver	2500	01-218-B07-325
Türmitnehmer Door follower  		Für zwei Türen For two doors	Titan Titan	pc	01-104-908-000

opk Ocean 1



Möbel Systeme
Furniture systems



Raumtrenn Systeme

Room-dividing Systems

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opk CRUISER ECOLINE



max. 2800mm



max. 1500mm



25-34mm



+ 10mm



opk Cruiser EcoLine W Deckenmontage

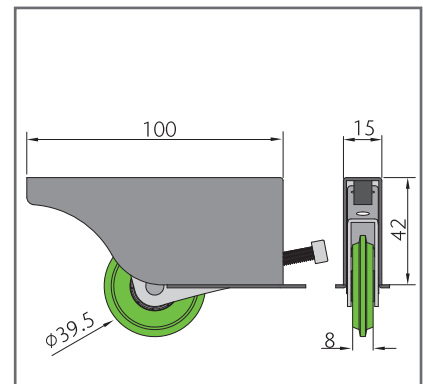
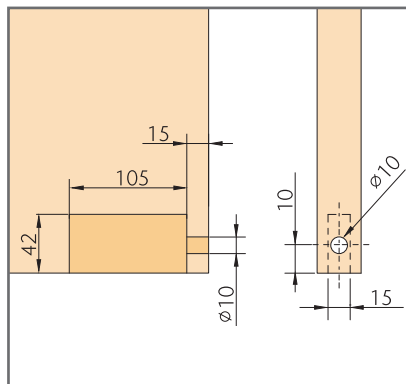
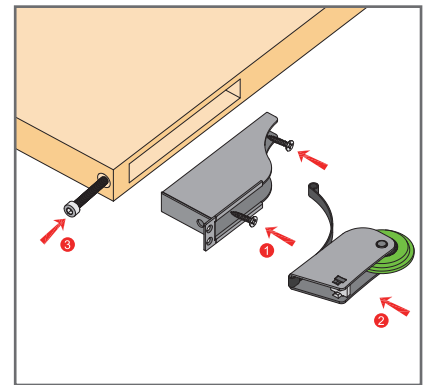
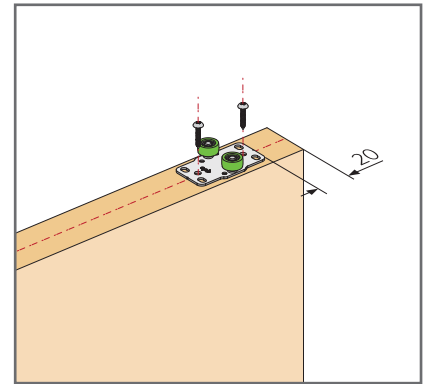
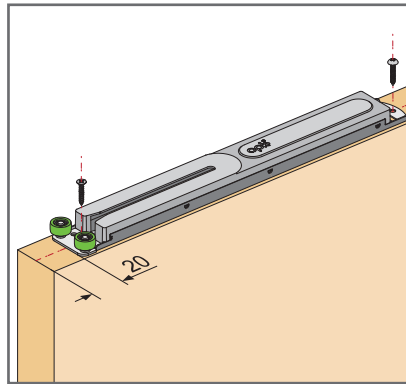
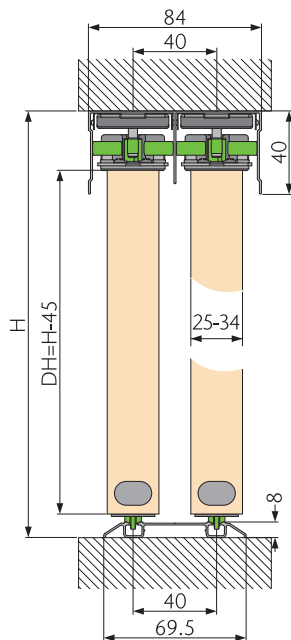
opk Cruiser EcoLine W Ceiling Mounting



Untenlaufend / Bottom Running

Technische Zeichnung

Technical drawing



opk Cruiser EcoLine W Deckenmontage

opk Cruiser EcoLine W Ceiling Mounting



Untenlaufend / Bottom Running



		300~1500	300~1500	300~1500	≤2800
		400~1500	400~1500	500~1500	≤2800
		475~1500	475~1500	685~1500	≤2800



QTY

Art.-Nr./No.

Dämpfer EcoLine Holz <i>Damper EcoLine wood</i>		5-15	25	02-071-125-015
		15-30	25	02-071-125-030
		30-50	25	02-071-125-050
2-Wege Dämpfer EcoLine Holz <i>Two-way damper EcoLine wood</i>		5-15	25	02-071-525-015
		15-30	25	02-071-525-030
		30-50	25	02-071-525-050
Aktivator <i>Activator</i>		-	25	02-071-004-025
Führung <i>Guiding part</i>		-	25	02-071-105-025
Laufwerk <i>Running part</i>		-	25	02-071-100-025
Zweiwege Dämpfer <i>Two-way damper</i>		-	25	02-071-010-025
Aktivator für Zweiwege Dämpfer <i>Activator for two-way damper</i>		-	25	02-071-015-025
Kollisionsschutzleiste <i>Anti-collision bar</i>		-	25	02-071-008-025

opk Cruiser EcoLine Profile



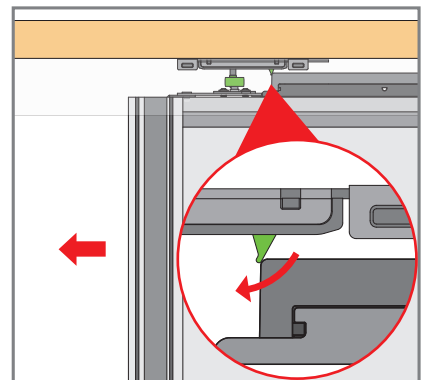
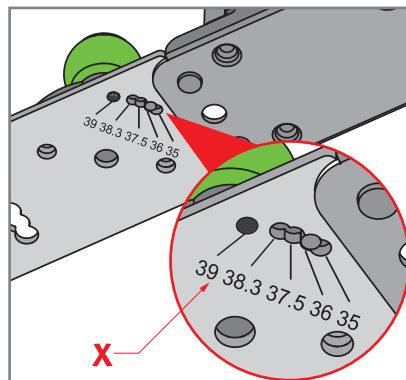
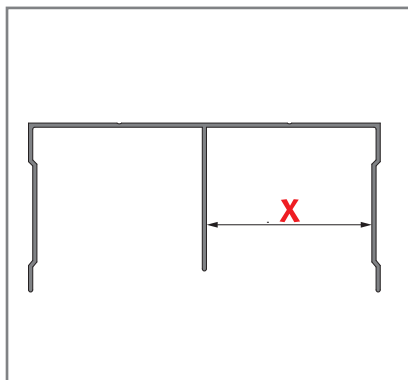
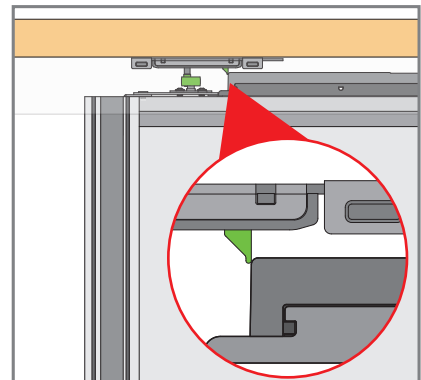
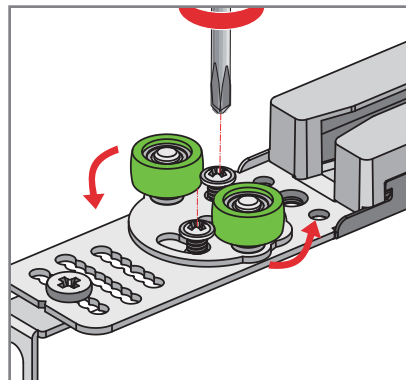
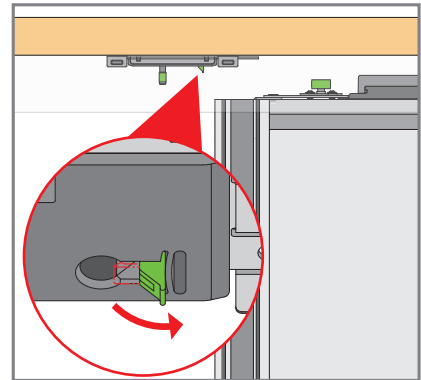
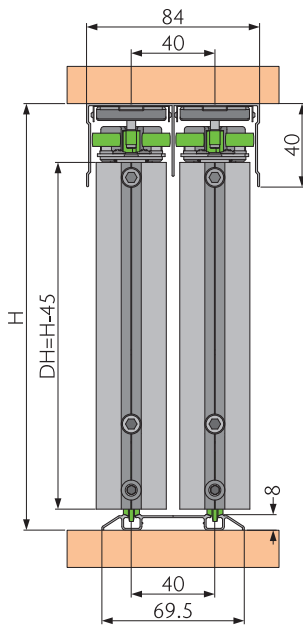
Deckenmontage

opk Cruiser EcoLine Profile Ceiling Mounting

Technische Zeichnung

Untenlaufend / Bottom Running

Technical drawing



opk Cruiser EcoLine Profile



Deckenmontage

opk Cruiser EcoLine Profile Ceiling Mounting

Untenlaufend / Bottom Running



		300~1500	300~1500	300~1500	≤2800
		500~1500	500~1500	500~1500	≤2800
		600~1500	600~1500	830~1500	≤2800



QTY

Art.-Nr./No.

Dämpfer EcoLine Aluframe <i>Damper EcoLine aluframe</i>		5-15	25	02-071-325-015
		15-30	25	02-071-325-030
		30-50	25	02-071-325-050
2-Wege Dämpfer EcoLine Aluframe <i>Two-way damper EcoLine aluframe</i>		5-15	25	02-071-425-015
		15-30	25	02-071-425-030
		30-50	25	02-071-425-050
Aktivator <i>Activator</i>		-	25	02-071-004-025
Führung für Dämpfer EcoLine <i>Guiding part for damper EcoLine</i>		-	25	02-071-305-025
Führung für 2-Wege Dämpfer EcoLine <i>Guiding part for two-way damper EcoLine</i>		-	25	02-071-310-025
Laufwerk <i>Running part</i>		-	25	02-071-300-025
Zweiwege Dämpfer <i>Two-way damper</i>		-	25	02-071-010-025
Aktivator für Zweiwege Dämpfer <i>Activator for two-way damper</i>		-	25	02-071-015-025
Kollisionsschutzleiste <i>Anti-collision bar</i>		-	25	02-071-008-025
Montageplatte <i>Mounting plate</i>		-	25	02-071-410-025

opk Cruiser

opk Cruiser



opk CRUISER 5



max. 2800mm



max. 1500mm



25-34mm



+ 10mm



Raumtrenn Systeme
Room-dividing systems

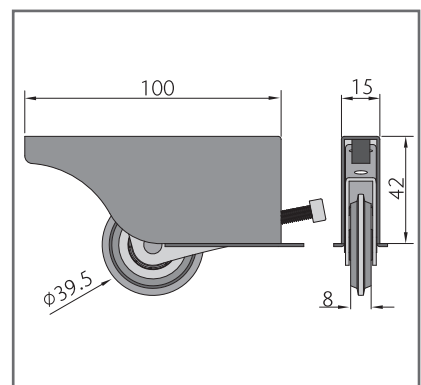
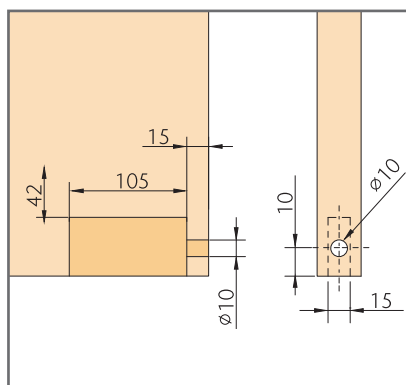
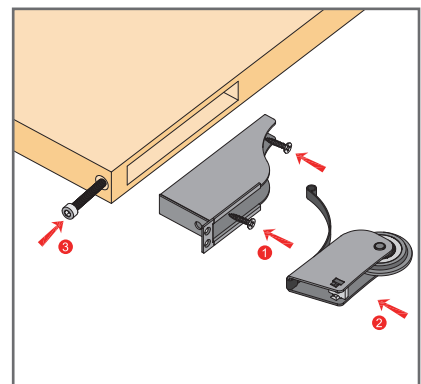
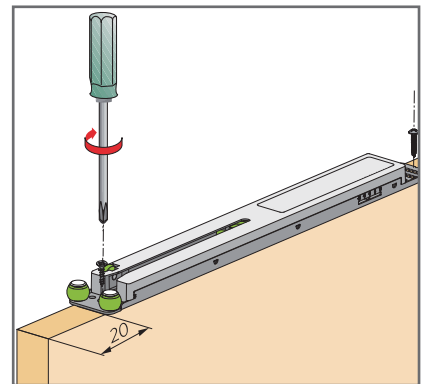
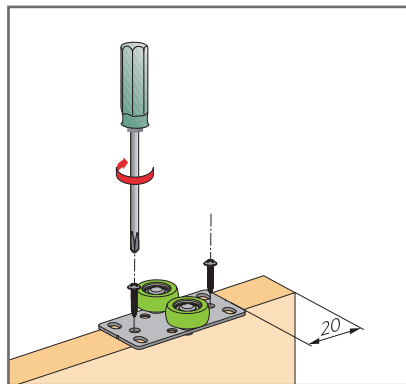
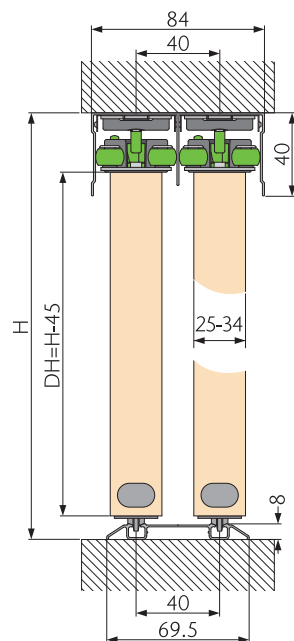
opk Cruiser 5 W Deckenmontage

opk Cruiser 5 W Ceiling Mounting

Untenlaufend / Bottom Running

Technische Zeichnung

Technical drawing



opk Cruiser 5 W Deckenmontage



opk Cruiser 5 W Ceiling Mounting

Untenlaufend / Bottom Running



Art.-Nr./No.

		≤50	300~1500	≤2800	02-051-101-100
		≤50	400~1500	≤2800	02-051-102-150
		≤50	620~1500	≤2800	02-051-103-150

Konfiguration für 1 Tür

Configuration for 1 door



Dämpfer <i>Damper</i>		0	1	2
Aktivator <i>Activator</i>		0	1	2
Führung <i>Guiding part</i>		2	1	0
Laufwerk <i>Running part</i>		2	2	2
Abdeckkappe <i>Cover cap</i>		2	2	2
Flachkopfschraube GB/ST4.2x20 <i>Panhead screw GB/ST4.2x20</i>		0	2	4
Flachkopfschraube GB/ST4.2x16 <i>Panhead screw GB/ST4.2x16</i>		4	3	2
Senkkopfschraube ST4.2x16 <i>Countersunk screw ST4.2x16</i>		4	5	6
sw 2.5mm Innensechskant <i>sw 2.5mm hex key</i>		1	1	1

opk Cruiser 5 W Deckenmontage

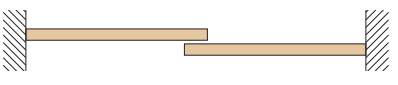
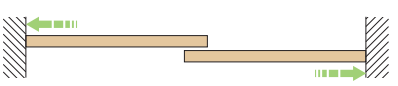
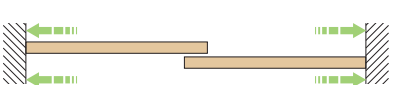


opk Cruiser 5 W Ceiling Mounting

Untenlaufend / Bottom Running



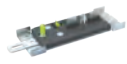
Art.-Nr./No.

		≤50	300~1500	≤2800	2x 02-051-101-100
		≤50	400~1500	≤2800	2x 02-051-102-150
		≤50	620~1500	≤2800	2x 02-051-103-150

Konfiguration für 2 Türen

Configuration for 2 doors



Art.-Nr./No.		02-051-101-100 (x2)	02-051-102-150 (x2)	02-051-103-150 (x2)
Dämpfer Damper		0	2	4
Aktivator Activator		0	2	4
Führung Guiding part		4	2	0
Laufwerk Running part		4	4	4
Abdeckkappe Cover cap		4	4	4
Flachkopfschraube GB/ST4.2x20 Panhead screw GB/ST4.2x20		0	4	8
Flachkopfschraube GB/ST4.2x16 Panhead screw GB/ST4.2x16		8	6	4
Senkkopfschraube ST4.2x16 Countersunk screw ST4.2x16		8	10	12
sw 2.5mm Innensechskant sw 2.5mm hex key		2	2	2

opk Cruiser 5 W Deckenmontage

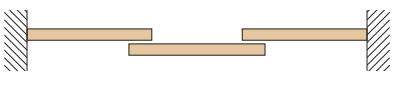
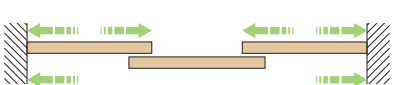


opk Cruiser 5 W Ceiling Mounting

Untenlaufend / Bottom Running



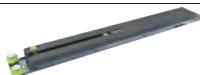
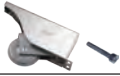
Art.-Nr./No.

		≤50	300~1500	≤2800	3x 02-051-101-100
		≤50	500~1500	≤2800	2x 02-051-102-150 1x 02-051-112-351
		≤50	685~1500	≤2800	2x 02-051-103-150 1x 02-051-113-351

Konfiguration für 3 Türen

Configuration for 3 doors



Art.-Nr./No.		Keine Dämpfung No damping	Einseitige Dämpfung One side damping	Beidseitige Dämpfung Both sides damping		
		02-051-101-100 (x3)	02-051-102-150 (x2)	02-051-112-351 (x1)	02-051-103-150 (x2)	02-051-113-351 (x1)
Dämpfer Damper		0	2	0	4	1
Aktivator Activator		0	2	0	4	0
Führung Guiding part		6	2	2	0	0
Laufwerk Running part		6	4	2	4	2
Abdeckkappe Cover cap		6	4	2	4	2
Zweiwege Dämpfer Two-way damper		0	0	1	0	1
Aktivator für Zweiwege Dämpfer Activator for two-way damper		0	0	1	0	1
Kollisionsschutzleiste Anti-collision bar		0	0	0	0	1
Flachkopfschraube GB/ST4.2x20 Panhead screw GB/ST4.2x20		0	4	2	8	2
Flachkopfschraube GB/ST4.2x16 Panhead screw GB/ST4.2x16		12	6	4	4	4
Senkkopfschraube ST4.2x16 Countersunk screw ST4.2x16		12	10	4	12	5
sw 2.5mm Innensechskant sw 2.5mm hex key		3	2	0	2	0

opk Cruiser 5 Profile Deckenmontage

opk Cruiser 5 Profile Ceiling Mounting

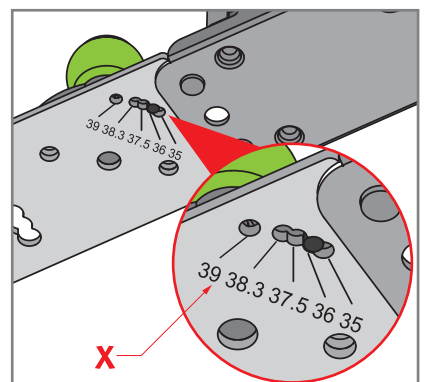
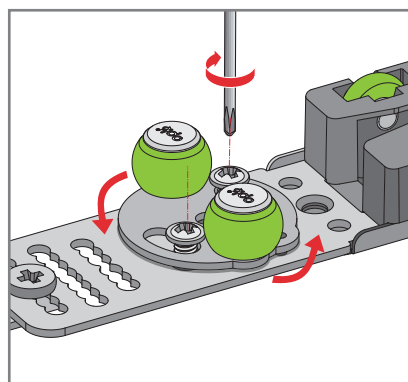
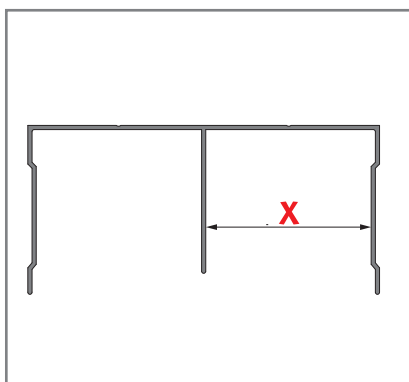
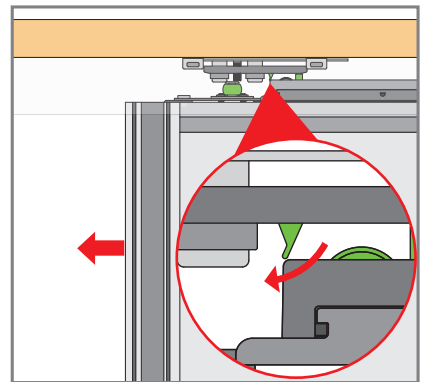
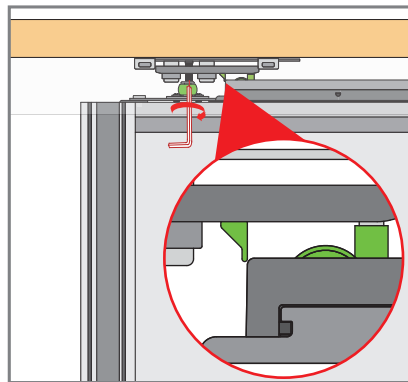
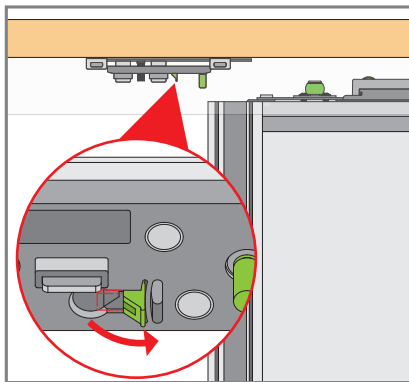
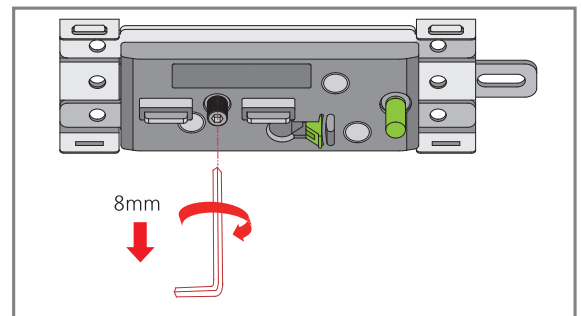
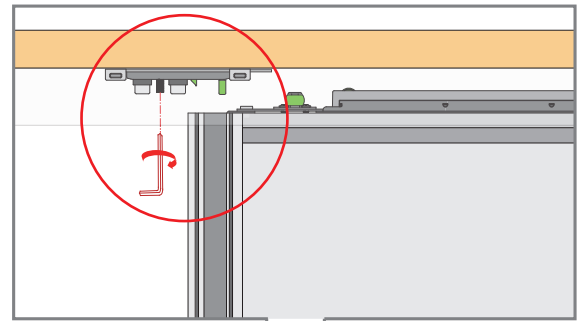
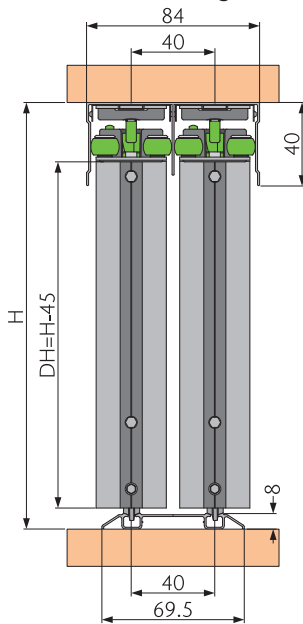
Untenlaufend / Bottom Running

Aluminium glass door



Technische Zeichnung

Technical drawing



opk Cruiser 5 Profile Deckenmontage

opk Cruiser 5 Profile Ceiling Mounting

Untenlaufend / Bottom Running



Art.-Nr./No.

		≤ 50	300~1500	≤ 2800	02-051-301-150
		≤ 50	500~1500	≤ 2800	02-051-302-150
		≤ 50	750~1500	≤ 2800	02-051-303-150

Konfiguration für 1 Tür

Configuration for 1 door



Dämpfer Damper		0	1	2
Aktivator Activator		0	1	2
Führung Guiding part		2	1	0
Laufwerk Running part		2	2	2
Montageplatte Mounting plate		0	1	2
Untere Verbindungsplatte Lower connecting plate		2	2	2
Obere Verbindungsplatte Upper connecting plate		2	2	2
Abdeckung f. Verbindungsschraube Cover for connecting screw		4	4	4
Flachkopfschraube GB/ST4.2x20 Panhead screw GB/ST4.2x20		0	2	4
M4x11 Schraube M4x11 screw		0	1	2
Innensechskant Schraube GB/ST6x30 Hex key screw GB/ST6x30		4	4	4
sw 2.5mm Innensechskant sw 2.5mm hex key		0	1	1

opk Cruiser 5 Profile Deckenmontage

opk Cruiser 5 Profile Ceiling Mounting



Untenlaufend / Bottom Running



Art.-Nr./No.

		≤50	300~1500	≤2800	2x 02-051-301-150
		≤50	500~1500	≤2800	2x 02-051-302-150
		≤50	750~1500	≤2800	2x 02-051-303-150

Konfiguration für 2 Türen

Configuration for 2 doors



Art.-Nr./No.		02-051-301-150 (x2)	02-051-302-150 (x2)	02-051-303-150 (x2)
Dämpfer Damper		0	2	4
Aktivator Activator		0	2	4
Führung Guiding part		4	2	0
Laufwerk Running part		4	4	4
Montageplatte Mounting plate		0	2	4
Untere Verbindungsplatte Lower connecting plate		4	4	4
Obere Verbindungsplatte Upper connecting plate		4	4	4
Abdeckung f. Verbindungsschraube Cover for connecting screw		8	8	8
Flachkopfschraube GB/ST4.2x20 Panhead screw GB/ST4.2x20		0	4	8
M4x11 Schraube M4x11 screw		0	2	4
Innensechskant Schraube GB/ST6x30 Hex key screw GB/ST6x30		8	8	8
sw 2.5mm Innensechskant sw 2.5mm hex key		0	2	2

opk Cruiser 5 Profile Deckenmontage

opk Cruiser 5 Profile Ceiling Mounting

Untenlaufend / Bottom Running



Art.-Nr./No.

		≤50	300~1500	≤2800	3x 02-051-301-150
		≤50	500~1500	≤2800	2x 02-051-302-150 1x 02-051-312-351
		≤50	830~1500	≤2800	2x 02-051-303-150 1x 02-051-313-351

Konfiguration für 3 Türen Configuration for 3 doors



Art.-Nr./No.		No damping	One side damping		Both sides damping	
		02-051-301-150 (x3)	02-051-302-150 (x2)	02-051-312-351 (x1)	02-051-303-150 (x2)	02-051-313-351 (x1)
Dämpfer Damper		0	2	0	4	1
Aktivator Activator		0	2	0	4	0
Führung Guiding part		6	2	2	0	0
Laufwerk Running part		6	4	2	4	2
Montageplatte Mounting plate		0	2	2	4	4
Untere Verbindungsplatte Lower connecting plate		6	4	2	4	2
Obere Verbindungsplatte Upper connecting plate		6	4	2	4	2
Abdeckung f. Verbindungsschraube Cover for connecting screw		12	8	4	8	4
Zweiwege Dämpfer Two-way damper		0	0	1	0	1
Aktivator für Zweiwege Dämpfer Activator for two-way damper		0	0	1	0	1
Kollisionsschutzleiste Anti-collision bar		0	0	0	0	1
Flachkopfschraube GB/ST4.2x20 Panhead screw GB/ST4.2x20		0	4	2	8	2
M4x11 Schraube M4x11 screw		0	2	2	4	4
Innensechskant Schraube GB/ST6x30 Hex key screw GB/ST6x30		12	8	0	8	0
sw 2.5mm Innensechskant sw 2.5mm hex key		0	2	0	2	0

opk Cruiser 5 Profile

opk Cruiser 5 Profile



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Vertikales Rahmenprofil Vertical frame profile		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	02-058-850-325
				3500	02-058-850-335
				5800	02-058-850-358
			Titan Titan	2500	02-058-803-325
				3500	02-058-803-335
				5800	02-058-803-358
Oberes Rahmenprofil Upper frame profile		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	02-058-750-725
				3500	02-058-750-735
				5800	02-058-750-758
			Titan Titan	2500	02-058-703-725
				3500	02-058-703-735
				5800	02-058-703-758
Horizontales Rahmenprofil Horizontal frame profile		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	02-058-750-025
				3500	02-058-750-035
				5800	02-058-750-058
			Titan Titan	2500	02-058-703-025
				3500	02-058-703-035
				5800	02-058-703-058
Vertikales Griffrahmenprofil Vertical handle frame profile		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	02-058-850-625
				3500	02-058-850-635
				5800	02-058-850-658
			Titan Titan	2500	02-058-803-625
				3500	02-058-803-635
				5800	02-058-803-658
Glashalteprofil Glass rubber	 Glass 4-5mm	Kunststoff Plastic	Transparent Trans-parent	2500	02-058-103-025
Glashalteprofil Glass rubber	 Glass 6-7mm	Kunststoff Plastic	Transparent Trans-parent	2500	02-058-106-025
Innensechskant Schraube GB/ST6x30 Hex key screw GB/ST6x30		Stahl Steel	Verzinkt Zinc plated	50 pcs	02-055-900-050

opk Cruiser 5 Profile

opk Cruiser 5 Profile



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Führungsschiene, doppelt Guiding track double		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	02-057-250-225
				3500	02-057-250-235
				5800	02-057-250-258
			Titan Titan	2500	02-057-203-225
				3500	02-057-203-235
				5800	02-057-203-258
Laufschiene, doppelt Running track double		Aluminium eloxiert Anodized aluminium	Silber Silver	2500	02-056-250-225
				3500	02-056-250-235
				5800	02-056-250-258
			Titan Titan	2500	02-056-203-225
				3500	02-056-203-235
				5800	02-056-203-258

opk Cruiser R5 Zubehör für horizontales Rahmenprofil

opk Cruiser R5 accessories for horizontal frame profile

Verbindungsset für füllungsteilendes Querprofil

Connection set for panel dividing cross profile

Produktbeschreibung Description		Material Material	Farbe Finish	Menge quantity	Art.-Nr./No.
Innensechskant Schraube GB/ST6x30 Hex key screw GB/ST6x30		Stahl Steel	Verzinkt Zinc plated	2 pcs	02-051-400-800
Verbindungsplatte Connecting plate		Stahl Steel	Verzinkt Zinc plated	2 pcs	
Abdeckkappe Cover caps		Kunststoff Plastic	schwarz black	2 pcs	

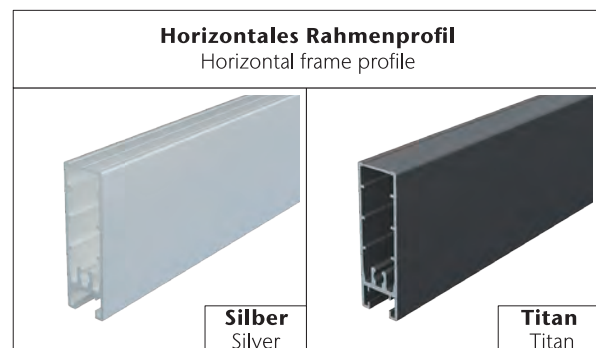
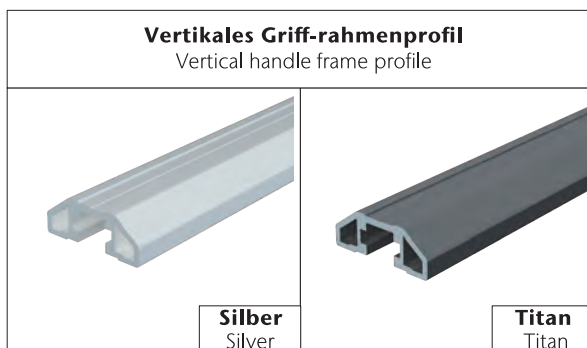
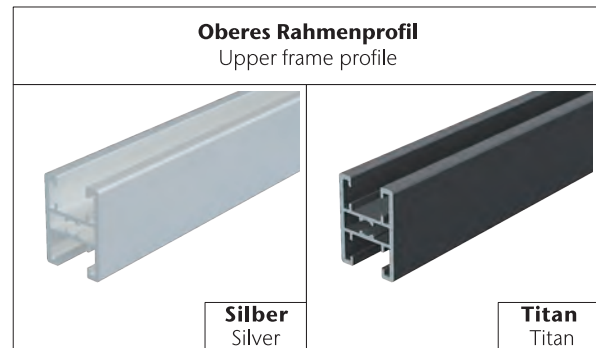
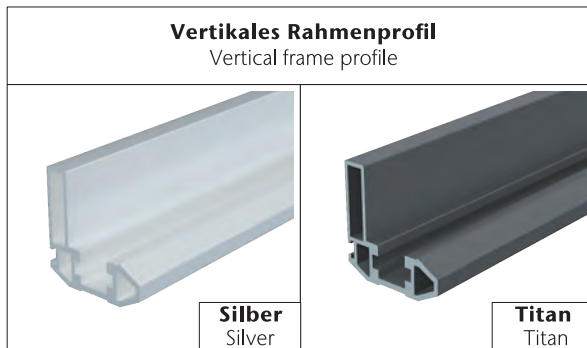
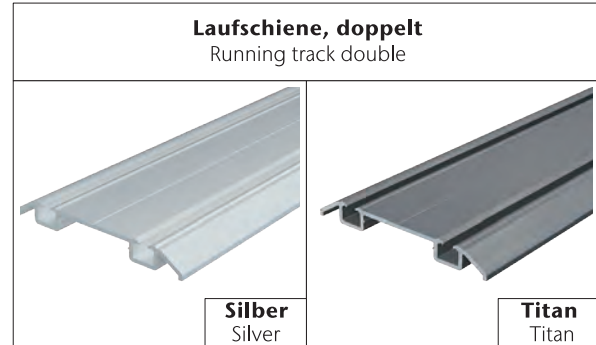
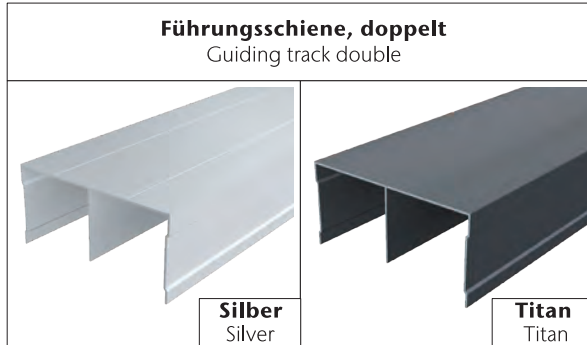
opk Cruiser 5 Profile

opk Cruiser 5 Profile



Ausführung und Oberfläche

Type and Finish



Notizen

Bau Systeme

Building Systems

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opk SPACESHIP



≥580mm



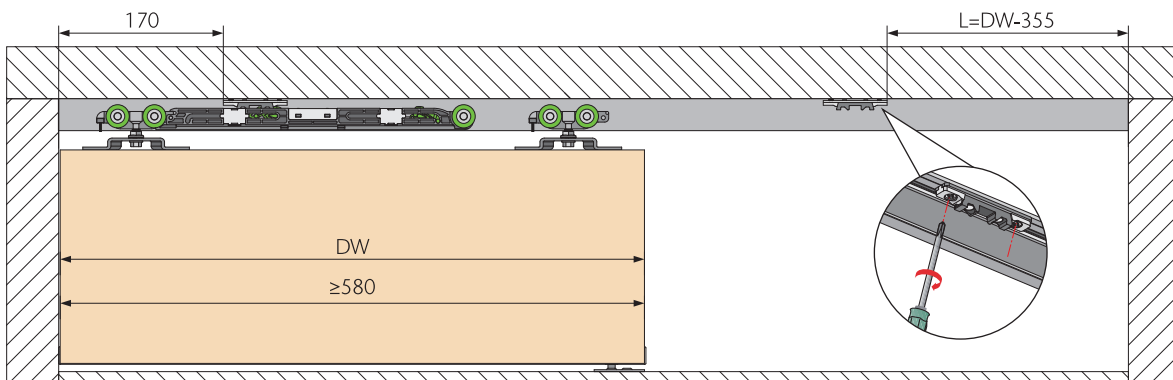
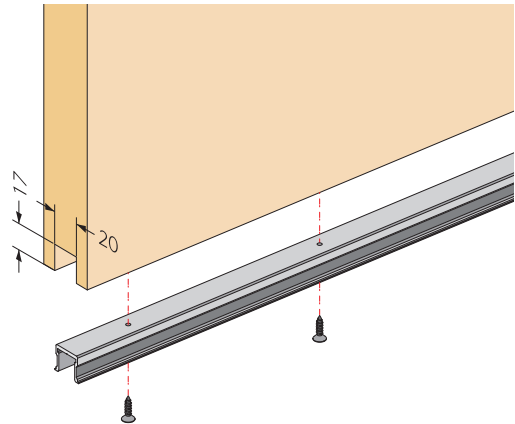
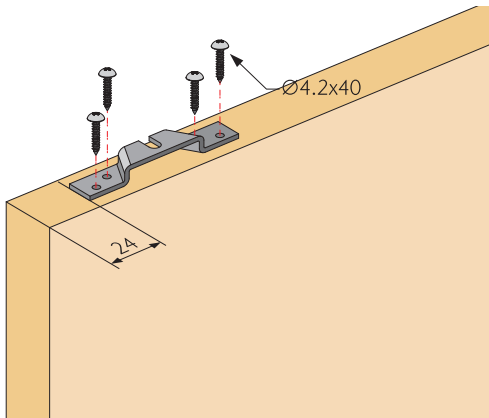
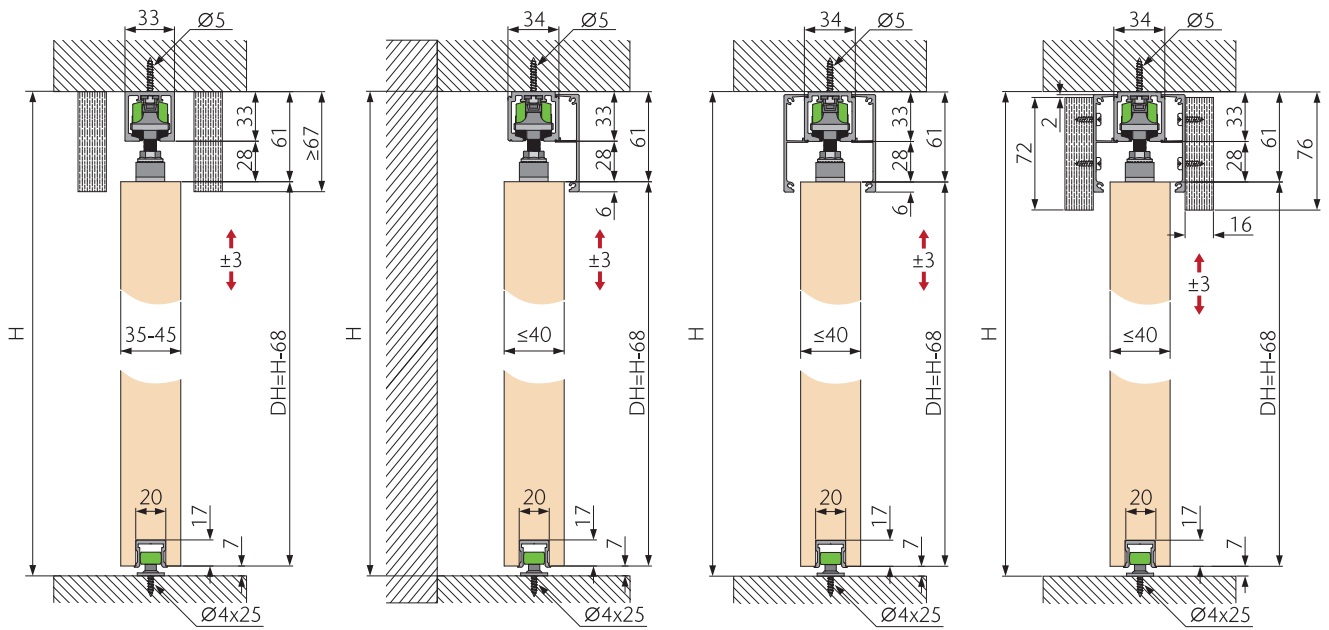
W 35-45mm
G 8-10mm



opk Spaceship W Deckenmontage / Ceiling Mounting



Technische Zeichnung Technical drawing



opk Spaceship W Deckenmontage / Ceiling Mounting



Art.-Nr./No.

		≤80	≥580	03-011-103-200
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Konfiguration für 1 Tür

Configuration for 1 door



Laufwerk 2-Wege Dämpfer <i>Running part with two-way damper</i>		1
Laufwerk <i>Running part (roller)</i>		1
Aktivator <i>Activator</i>		2
Aufhängung Holz <i>Suspension bracket wood</i>		2
Bodenführung 1 Rolle Holz <i>Floor guide 1 roller wood</i>		1
Endkappe Führungsschiene <i>Cover cap guiding track</i>		2
Zubehörset Holz <i>Accessories wood</i>	x1 x2 x8	1

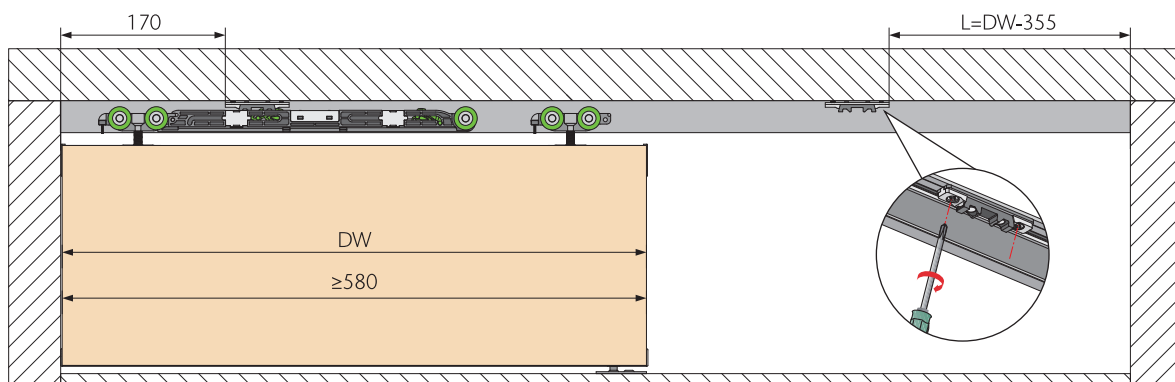
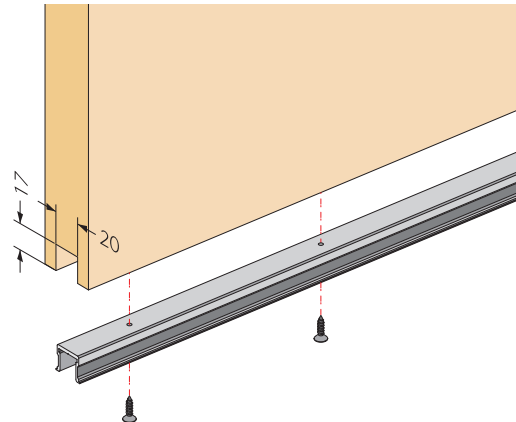
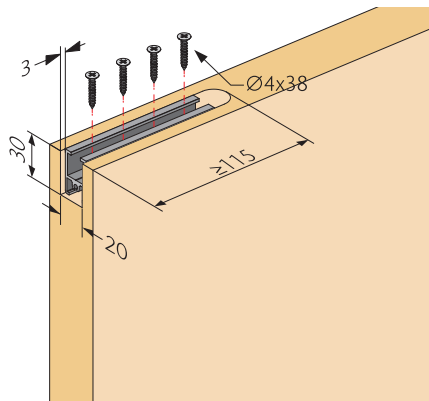
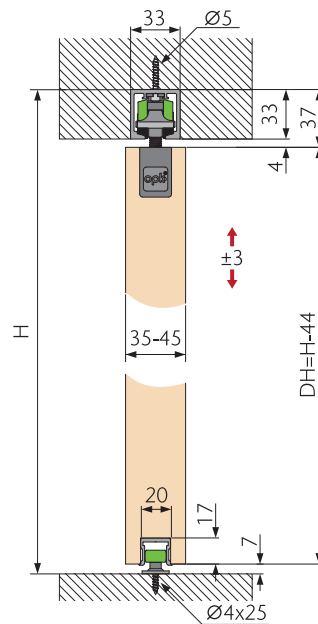
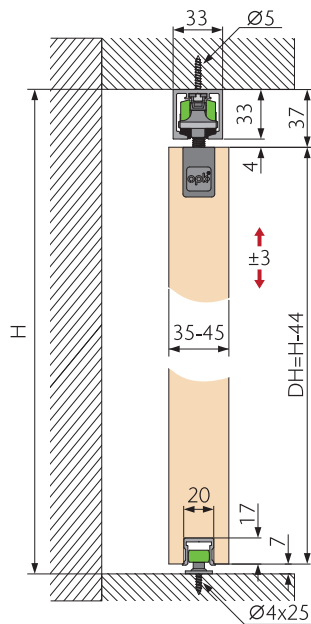
opk Spaceship W Ceiling Mounting Kit (incl. running and guiding track)

Kit Art.-Nr./No.	03-011-102-E20	QTY	
Laufschiene 33 mm (2050mm) <i>Running track (2050mm)</i>		1	
Führungsschiene Holz (1250mm) <i>Guiding track wood (1250mm)</i>		1	
Konfiguration für 1 Tür <i>Configuration for 1 door (whole set fittings of 03-011-103-200)</i>		1	



opk Spaceship W Minimal Deckenmontage / Ceiling Mounting

Technische Zeichnung Technical drawing





opk Spaceship W Minimal Deckenmontage / Ceiling Mounting



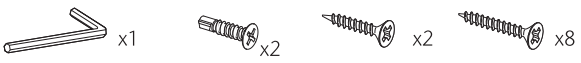
Art.-Nr./No.

		≤80	≥580	03-011-203-200
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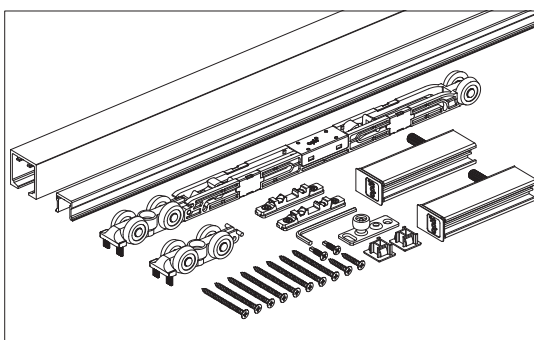
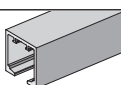
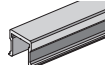
Konfiguration für 1 Tür

Configuration for 1 door



Laufwerk 2-Wege Dämpfer <i>Running part with two-way damper</i>		1
Laufwerk <i>Running part (roller)</i>		1
Aktivator <i>Activator</i>		2
Aufhängung Minimal Holz <i>Minimal bracket wood</i>		2
Bodenführung 1 Rolle Holz <i>Floor guide 1 roller wood</i>		1
Endkappe Führungsschiene <i>Cover cap guiding track</i>		2
Zubehörset Holz Minimal <i>Accessories wood minimal</i>	 x1 x2 x2 x8	1

opk Spaceship W Minimal Ceiling Mounting Kit (incl. running and guiding track)

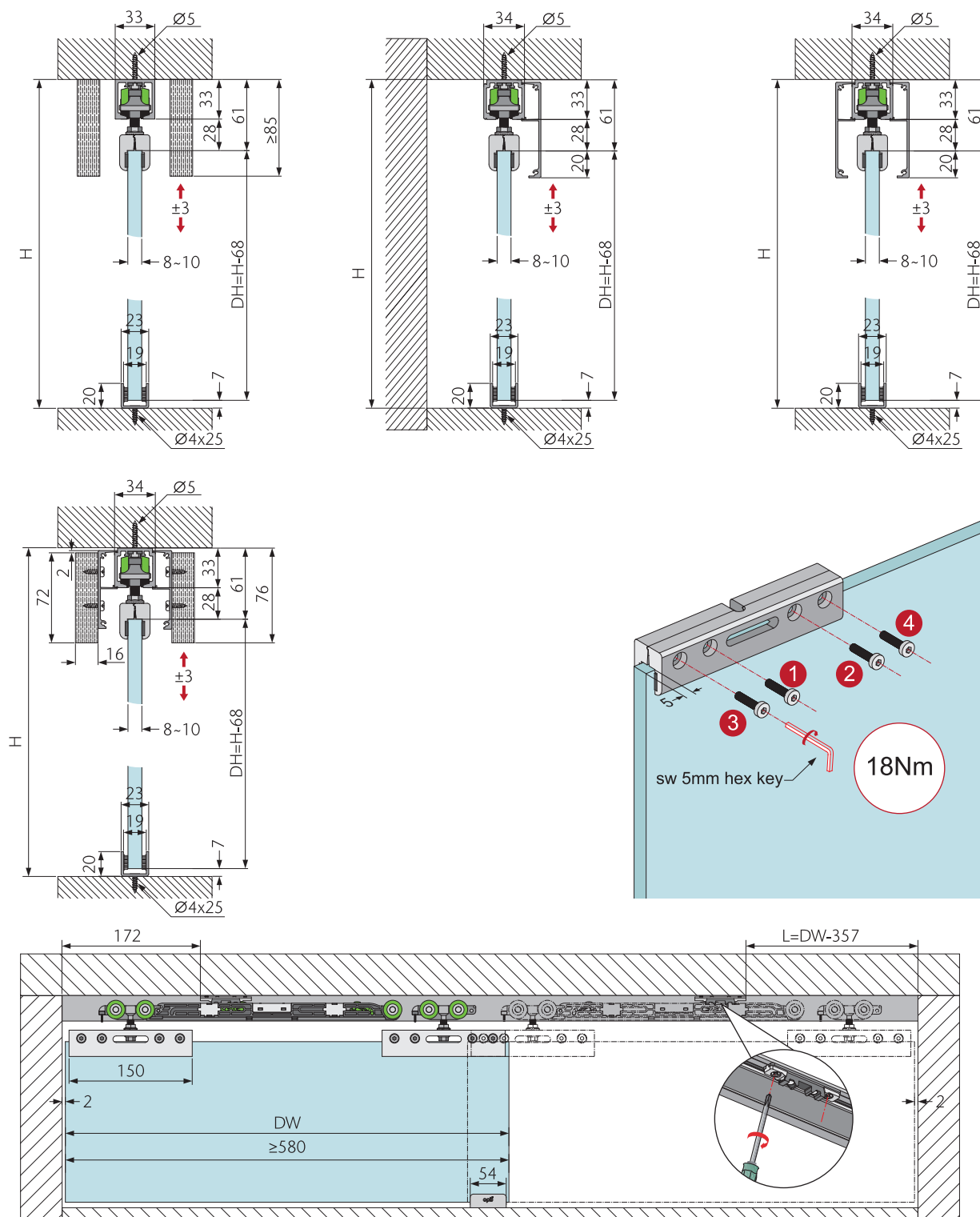
Kit Art.-Nr./No.	03-011-202-E20	QTY	
Laufschiene 33 mm (2050mm) <i>Running track (2050mm)</i>		1	
Führungsschiene Holz (1250mm) <i>Guiding track wood (1250mm)</i>		1	
Konfiguration für 1 Tür <i>Configuration for 1 door (whole set fittings of 03-011-203-200)</i>		1	

opk Spaceship G Deckenmontage / Ceiling Mounting



Technische Zeichnung

Technical drawing



opk Spaceship G Deckenmontage / Ceiling Mounting



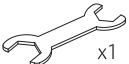
Art.-Nr./No.

		≤80	≥580	03-011-303-200
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Konfiguration für 1 Tür

Configuration for 1 door



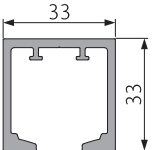
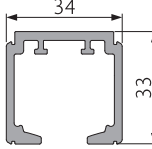
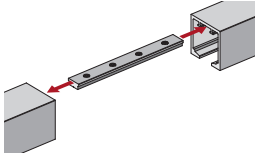
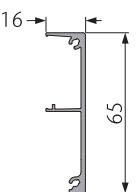
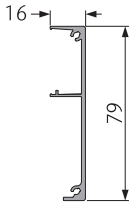
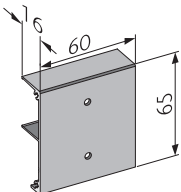
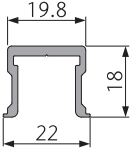
Laufwerk 2-Wege Dämpfer <i>Running part with two-way damper</i>		1
Laufwerk <i>Running part (roller)</i>		1
Aktivator <i>Activator</i>		2
Klemmschuh Glas 8/10 mm <i>Glass clamp</i>		2
Bodenführung Glas inkl. Filz <i>Floor guide glass incl. fleece</i>		1
Zubehörset Glas <i>Accessories glass</i>	 x1  x1  x2	1

opk Spaceship W/G Deckenmontage / Ceiling Mounting



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Laufschiene 33 mm Running track  		Aluminium eloxiert Anodized aluminium	Silber Silver	2050	03-016-252-E20
				2500	03-016-252-E25
				3500	03-016-252-E35
				5800	03-016-252-E58
Laufschiene clip-in Blende Running track click in cover  		Aluminium eloxiert Anodized aluminium	Silber Silver	2050	03-016-252-H20
				2500	03-016-252-H25
				3500	03-016-252-H35
				5800	03-016-252-H58
Verbinder Laufschiene Connecting bracket  		Aluminium Aluminium	Roh Raw	100	03-015-000-400
Blende 65 mm Decorative cover  		Aluminium eloxiert Anodized aluminium	Silber Silver	2050	03-016-25A-020
				2500	03-016-25A-025
				3500	03-016-25A-035
				5800	03-016-25A-058
Blende 79 mm Decorative cover  		Aluminium eloxiert Anodized aluminium	Silber Silver	2050	03-016-25B-020
				2500	03-016-25B-025
				3500	03-016-25B-035
				5800	03-016-25B-058
Halterung Holzblende Bracket wood cover  		Aluminium eloxiert Anodized aluminium	Silber Silver	60	03-016-25D-000
Führungsschiene Holz Guiding track wood  		Aluminium Aluminium	Roh Raw	1250	03-017-100-012
				2500	03-017-100-025
Endkappe Laufschiene 33 Cover cap running track 33 		Kunststoff Plastic	Schwarz Black	1 Set	03-016-30C-E00

opk SPACESHIP Pocket



≥580mm



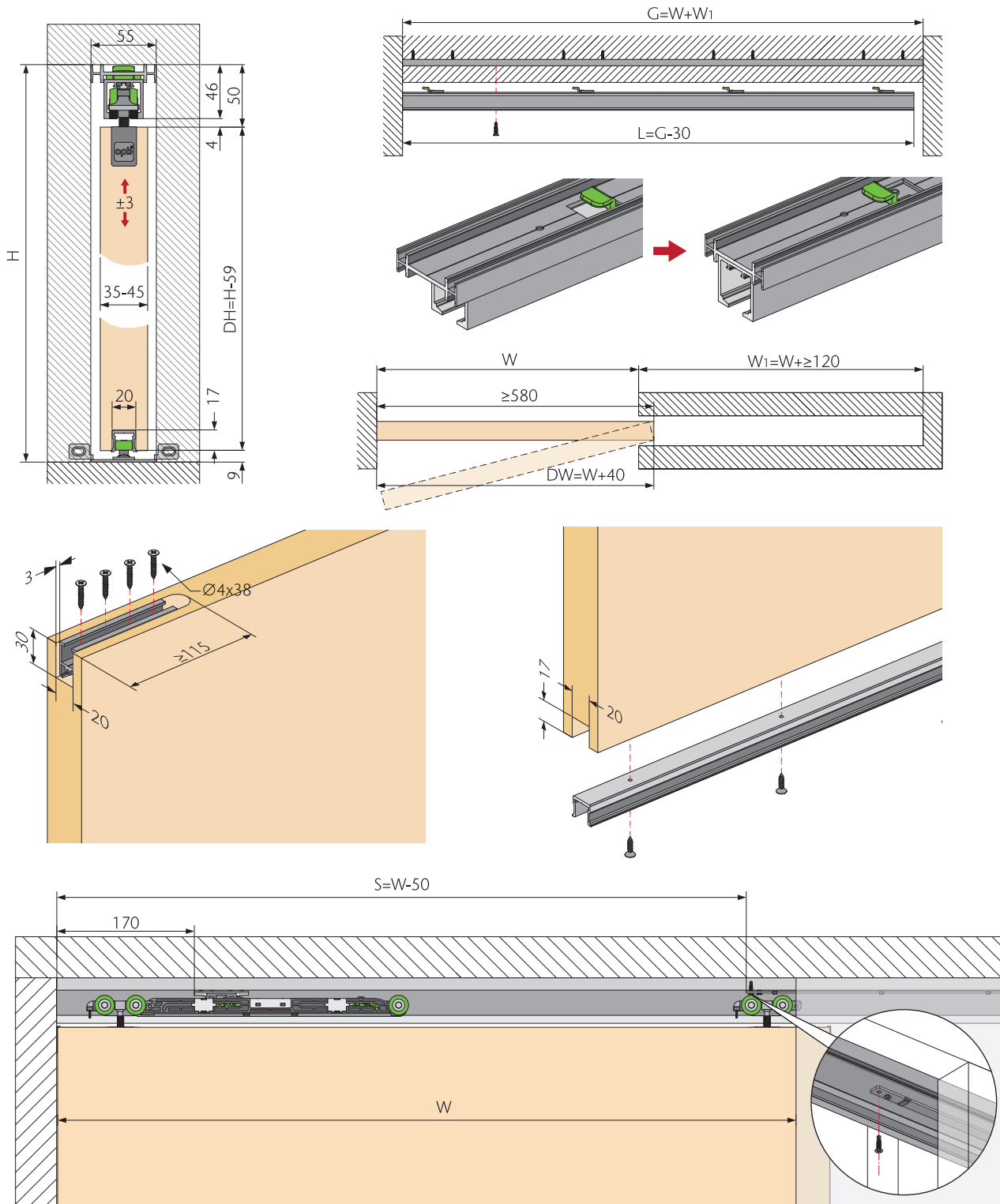
W 35-45mm
G 8-10mm



opk Spaceship W Minimal Pocket



Technische Zeichnung Technical drawing



opk Spaceship W Minimal Pocket



Art.-Nr./No.

		≤80	≥580	03-011-703-200
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Konfiguration für 1 Tür

Configuration for 1 door

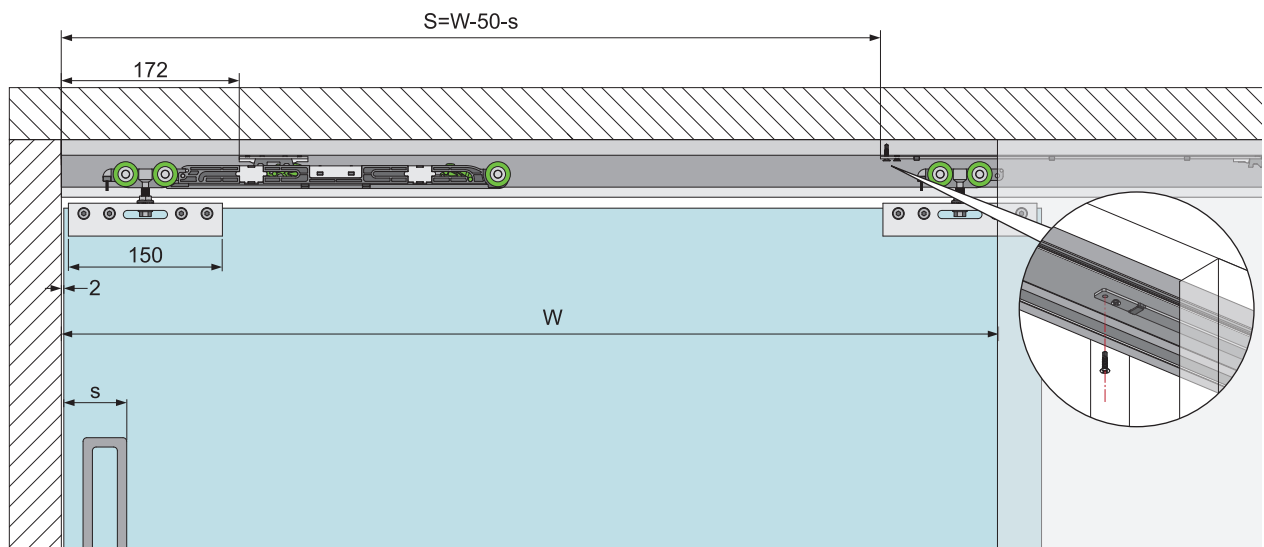
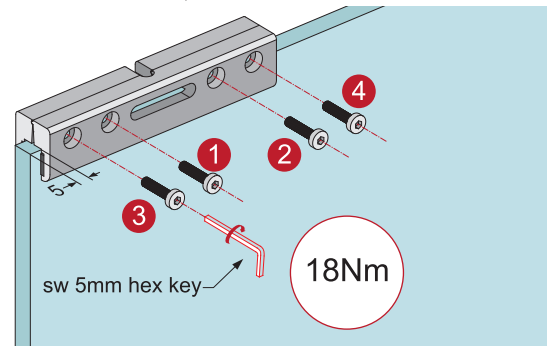
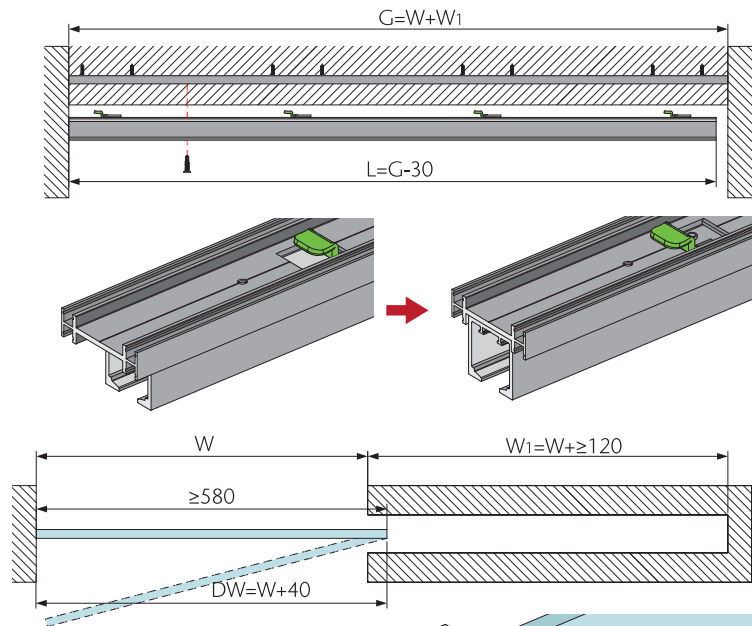
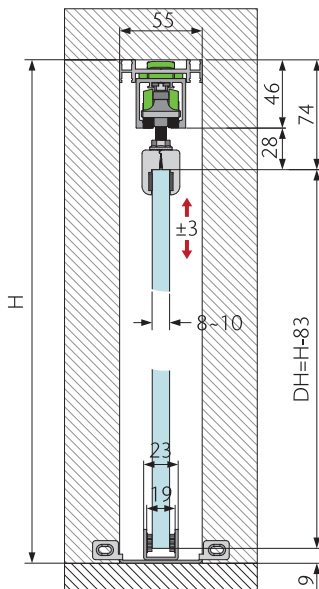


Laufwerk 2-Wege Dämpfer <i>Running part with two-way damper</i>		1
Laufwerk <i>Running part (roller)</i>		1
Aktivator lang <i>Long activator</i>		1
Aktivator <i>Activator</i>		1
Aufhängung Minimal Holz <i>Minimal bracket wood</i>		1
Aufhängung Minimal Pocket Holz <i>Minimal bracket pocket wood</i>		1
Bodenführung Pocket Holz <i>Floor guide pocket wood</i>		1
Endkappe Führungsschiene <i>Cover cap guiding track</i>		1
Endstopper <i>Endstopper</i>		1
Zubehörset Pocket Holz <i>Accessories pocket wood</i>		1

opk Spaceship G Pocket



Technische Zeichnung Technical drawing



opk Spaceship G Pocket



Art.-Nr./No.

		≤80	≥580	03-011-603-200
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Konfiguration für 1 Tür

Configuration for 1 door



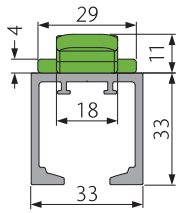
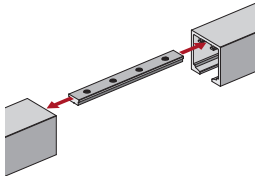
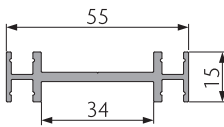
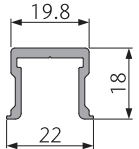
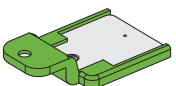
Laufwerk 2-Wege Dämpfer <i>Running part with two-way damper</i>		1
Laufwerk <i>Running part (roller)</i>		1
Aktivator lang <i>Long activator</i>		1
Aktivator <i>Activator</i>		1
Klemmschuh Glas 8/10 mm <i>Glass clamp</i>		2
Bodenführung Pocket Glas inkl. Filz <i>Floor guide pocket glass incl. fleece</i>		1
Endstopper <i>Endstopper</i>		1
Zubehörset Pocket Glas <i>Accessories pocket glass</i>		1

opk Spaceship W/G Pocket



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description	Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Laufschiene 33 mm vormontierte Haken Running track premounted hooks  	Aluminium eloxiert Anodized aluminium	Silber Silver	1700	03-016-252-G17
			2050	03-016-252-G20
			2500	03-016-252-G25
			3000	03-016-252-G30
Verbinder Laufschiene Connecting bracket  	Aluminium Aluminium	Roh Raw	100	03-015-000-400
Montageschiene 55x15 Pocket Mounting track 55x15  	Aluminium Aluminium	Roh Raw	1700	03-016-252-F17
			2050	03-016-252-F20
			2500	03-016-252-F25
			3000	03-016-252-F30
Führungsschiene Holz Guiding track wood  	Aluminium Aluminium	Roh Raw	1250	03-017-100-012
			2500	03-017-100-025
Montagelasche zum Nachrüsten Hook for pocket (for retrofit)  	Stahl & Kunststoff Steel & Plastic	Grün Green	pc	03-015-003-000

opk SPACESHIP Wall Mounting



≥580mm



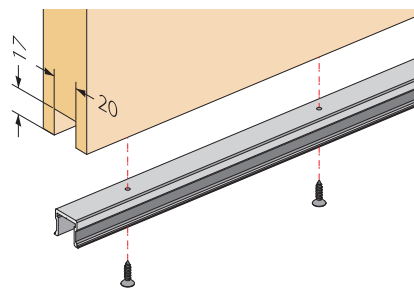
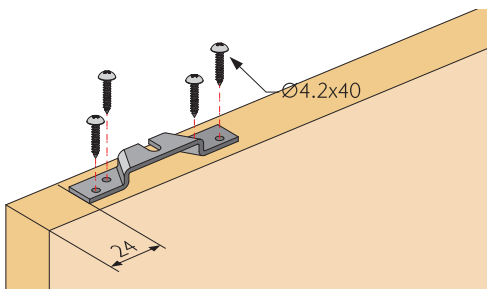
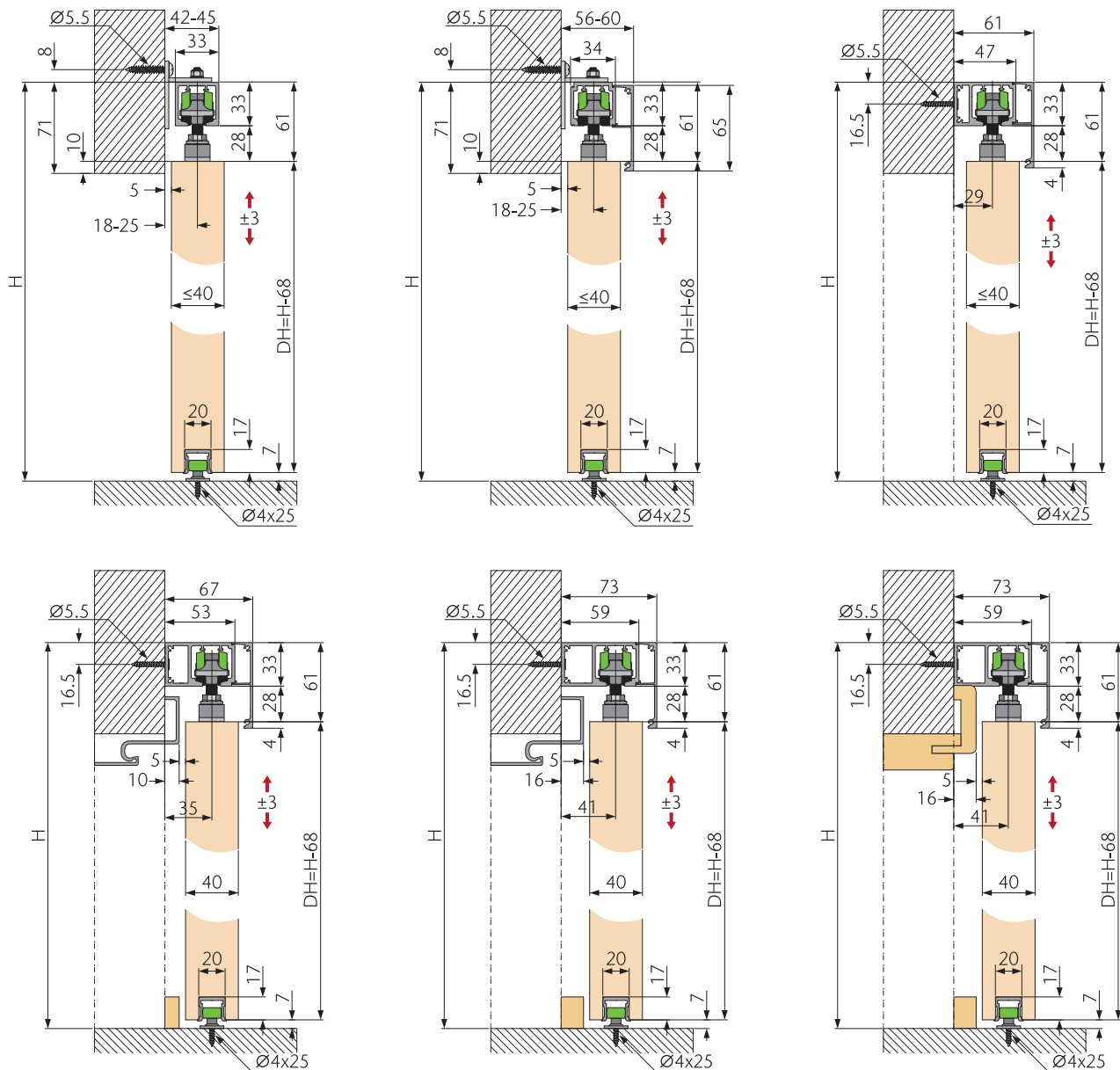
W ≤40mm
G 8-10mm



opk Spaceship W Wandmontage / Wall Mounting



Technische Zeichnung Technical drawing



opk Spaceship W Wandmontage / Wall Mounting

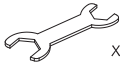


Art.-Nr./No.

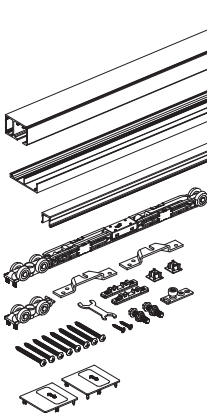
		≤80	≥580	03-011-103-200
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Konfiguration für 1 Tür Configuration for 1 door



Laufwerk 2-Wege Dämpfer <i>Running part with two-way damper</i>		1
Laufwerk <i>Running part (roller)</i>		1
Aktivator <i>Activator</i>		2
Aufhängung Holz <i>Suspension bracket wood</i>		2
Bodenführung 1 Rolle Holz <i>Floor guide 1 roller wood</i>		1
Endkappe Führungsschiene <i>Cover cap guiding track</i>		2
Zubehörset Holz <i>Accessories wood</i>	 x1  x2  x8	1

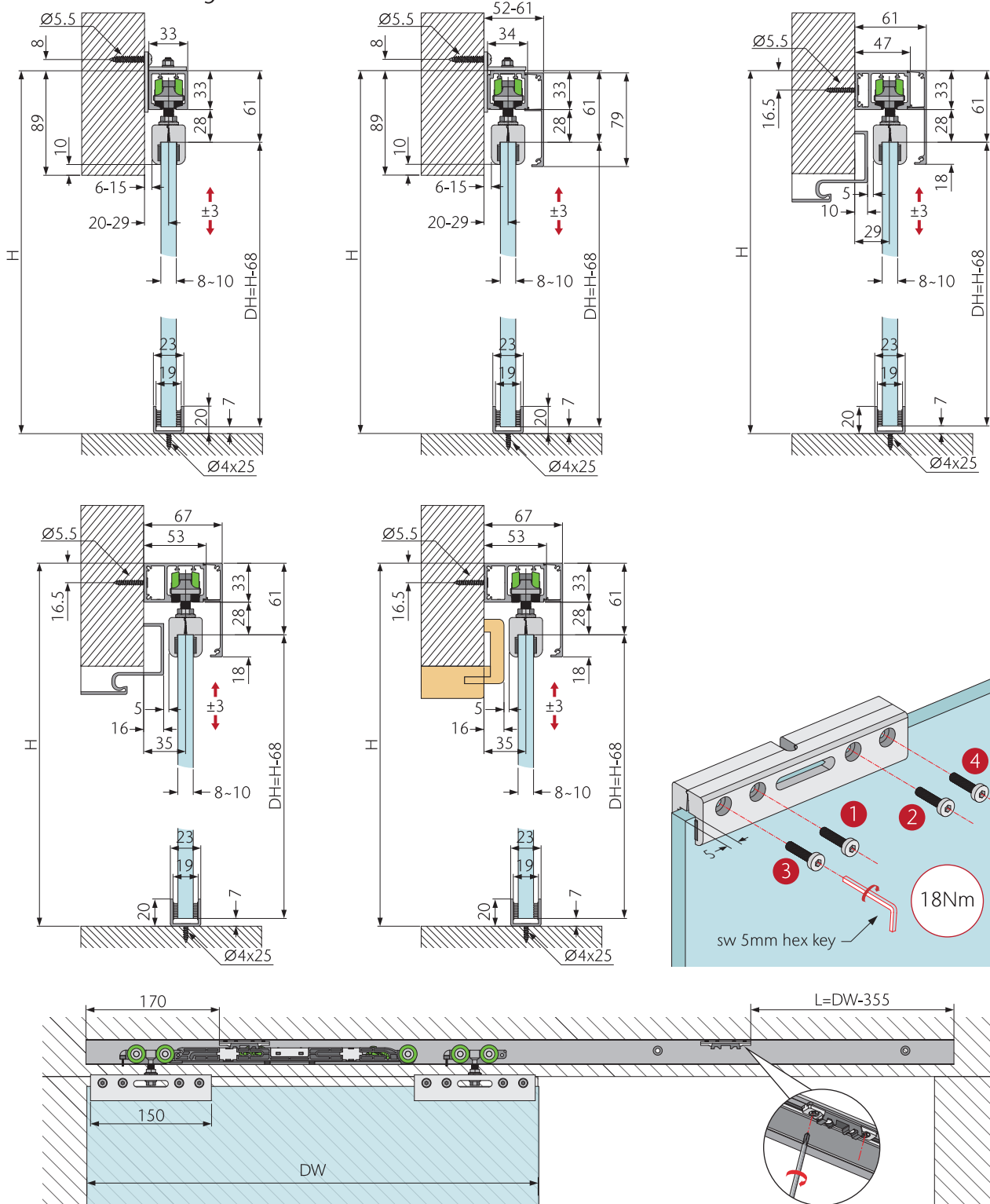
opk Spaceship W Wall Mounting Kit (incl. running, guiding track and cover cap)

Kit Art.-Nr./No.	03-011-15A-A20	03-011-15A-B20	03-011-15A-C20	QTY	
Endkappe Laufschiene 47/53/59 <i>Cover cap running track 47/53/59</i>	 47x65	 53x65	 59x65	2	
Laufschiene 47/53/59 clip-in Blende (2050mm) <i>Running track 47/53/59 click in cover (2050mm)</i>	 47	 53	 59	1	
Blende 65 mm (2050mm) <i>Decorative cover (2050mm)</i>	 65	 65	 65	1	
Führungsschiene Holz (1250mm) <i>Guiding track wood (1250mm)</i>				1	
Konfiguration für 1 Tür <i>Configuration for 1 door (whole set fittings of 03-011-103-200)</i>				1	

opk Spaceship G Wandmontage / Wall Mounting



Technische Zeichnung Technical drawing



opk Spaceship G Wandmontage / Wall Mounting



Art.-Nr./No.

		≤80	≥580	03-011-303-200
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Konfiguration für 1 Tür Configuration for 1 door



Laufwerk 2-Wege Dämpfer <i>Running part with two-way damper</i>		1
Laufwerk <i>Running part (roller)</i>		1
Aktivator <i>Activator</i>		2
Klemmschuh Glas 8/10 mm <i>Glass clamp</i>		2
Bodenführung Glas inkl. Filz <i>Floor guide glass incl. fleece</i>		1
Zubehörset Glas <i>Accessories glass</i>	x1 x1 x2	1

opk Spaceship G Wall Mounting Kit (incl. running track and cover cap)

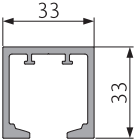
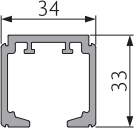
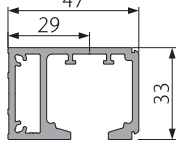
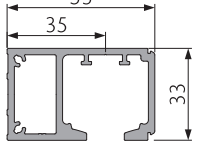
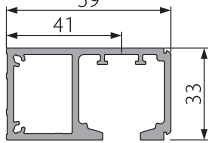
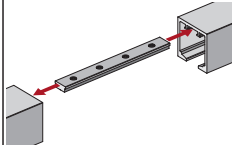
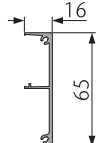
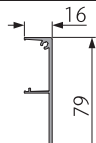
Kit Art.-Nr./No.	03-011-35B-A20	03-011-35B-B20	QTY	
Endkappe Laufschiene 47/53 <i>Cover cap running track 47/53</i>	47x79	53x79	2	
Laufschiene 47/53 clip-in Blende (2050mm) <i>Running track 47/53 click in cover (2050mm)</i>	47	53	1	
Blende 79 mm (2050mm) <i>Decorative cover (2050mm)</i>	79	79	1	
Konfiguration für 1 Tür <i>Configuration for 1 door (whole set fittings of 03-011-303-200)</i>			1	

opk Spaceship W/G Wandmontage / Wall Mounting



Schienen, Zubehör

Tracks, Accessories

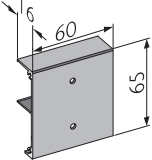
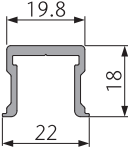
Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Laufschiene 33 mm Running track 		Aluminium eloxiert Anodized aluminium	Silber Silver	2050	03-016-252-E20
				2500	03-016-252-E25
				3500	03-016-252-E35
				5800	03-016-252-E58
Laufschiene clip-in Blende Running track click in cover 		Aluminium eloxiert Anodized aluminium	Silber Silver	2050	03-016-252-H20
				2500	03-016-252-H25
				3500	03-016-252-H35
				5800	03-016-252-H58
Laufschiene 47 clip-in Blende Running track 47 click in cover 		Aluminium eloxiert Anodized aluminium	Silber Silver	2050	03-016-251-A20
				2500	03-016-251-A25
				3500	03-016-251-A35
				5800	03-016-251-A58
Laufschiene 53 clip-in Blende Running track 53 click in cover 		Aluminium eloxiert Anodized aluminium	Silber Silver	2050	03-016-251-B20
				2500	03-016-251-B25
				3500	03-016-251-B35
				5800	03-016-251-B58
Laufschiene 59 clip-in Blende Running track 59 click in cover 		Aluminium eloxiert Anodized aluminium	Silber Silver	2050	03-016-251-C20
				2500	03-016-251-C25
				3500	03-016-251-C35
				5800	03-016-251-C58
Verbinder Laufschiene Connecting bracket 		Aluminium Aluminium	Roh Raw	100	03-015-000-400
Blende 65 mm Decorative cover 		Aluminium eloxiert Anodized aluminium	Silber Silver	2050	03-016-25A-020
				2500	03-016-25A-025
				3500	03-016-25A-035
				5800	03-016-25A-058
Blende 79 mm Decorative cover 		Aluminium eloxiert Anodized aluminium	Silber Silver	2050	03-016-25B-020
				2500	03-016-25B-025
				3500	03-016-25B-035
				5800	03-016-25B-058

opk Spaceship W/G Wandmontage / Wall Mounting



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Halterung Holzblende Bracket wood cover 		Aluminium eloxiert Anodized aluminium	Silber Silver	60	03-016-25D-000
Führungsschiene Holz Guiding track wood 		Aluminium Aluminium	Roh Raw	1250 2500	03-017-100-012 03-017-100-025
Wandmontagewinkel Wall mounting angle 		Edelstahl Stainless steel		Set	03-015-000-300
Endkappe Laufschiene 33 Cover cap running track 33 		Kunststoff Plastic	Schwarz Black	1 Set	03-016-30C-E00
Endkappe Laufschiene 47x65 Cover cap running track 47x65 		Kunststoff Plastic	Schwarz Black	1 Set	03-016-30A-A00
Endkappe Laufschiene 47x79 Cover cap running track 47x79 		Kunststoff Plastic	Schwarz Black	1 Set	03-016-30B-A00
Endkappe Laufschiene 53x65 Cover cap running track 53x65 		Kunststoff Plastic	Schwarz Black	1 Set	03-016-30A-B00
Endkappe Laufschiene 53x79 Cover cap running track 53x79 		Kunststoff Plastic	Schwarz Black	1 Set	03-016-30B-B00
Endkappe Laufschiene 59x65 Cover cap running track 59x65 		Kunststoff Plastic	Schwarz Black	1 Set	03-016-30A-C00

opk Spaceship W/G Wandmontage / Wall Mounting

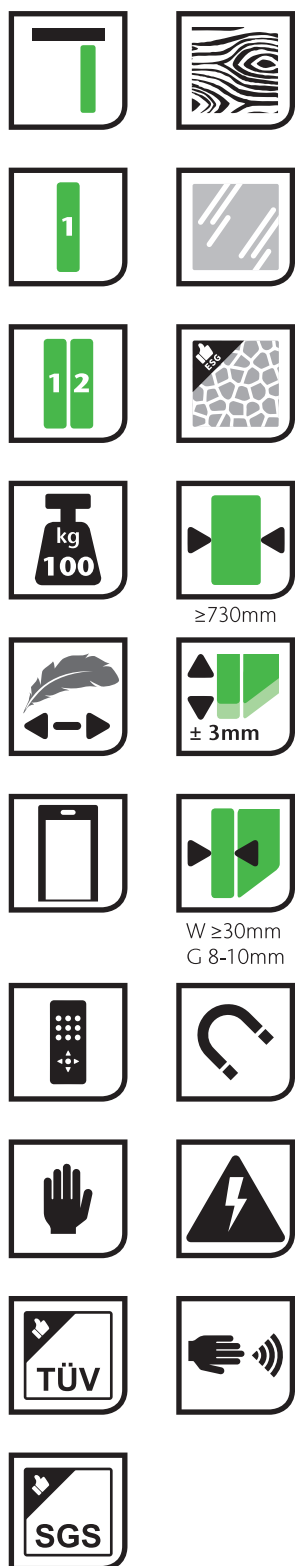


Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
 Endkappe Laufschiene 33 Cover cap running track 33 		Kunststoff Plastic	Silber Silver	1 Set	03-016-34C-E00
 Endkappe Laufschiene 47x65 Cover cap running track 47x65		Kunststoff Plastic	Silber Silver	1 Set	03-016-34A-A00
 Endkappe L aufschiene 47x79 Cover cap running track 47x79		Kunststoff Plastic	Silber Silver	1 Set	03-016-34B-A00
 Endkappe Laufschiene 53x65 Cover cap running track 53x65		Kunststoff Plastic	Silber Silver	1 Set	03-016-34A-B00
 Endkappe Laufschiene 53x79 Cover cap running track 53x79		Kunststoff Plastic	Silber Silver	1 Set	03-016-34B-B00
 Endkappe Laufschiene 59x65 Cover cap running track 59x65		Kunststoff Plastic	Silber Silver	1 Set	03-016-34A-C00
 Magnetische Führung Magnetic Locator Magnetstift Türteil Magnetic pin door part  Magnetstift unten Magnetic pin bottom	 	Metall / Kunststoff metal / Plastic	Silber / black Silver / black	1 Set	03-013-000-000
 OPK Spaceship Führungsschwert schwarz Kunststoff 5 x 44 mm OPK Spaceship wood floor guide plastic black 5 x 44 mm		Kunststoff Plastic	Schwarz black	1	03-013-100-000

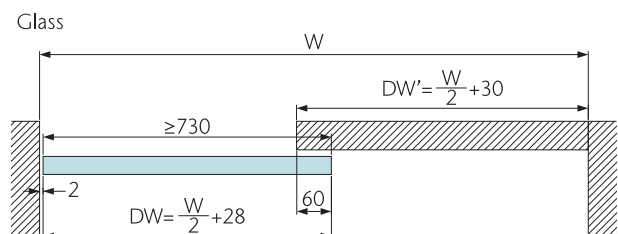
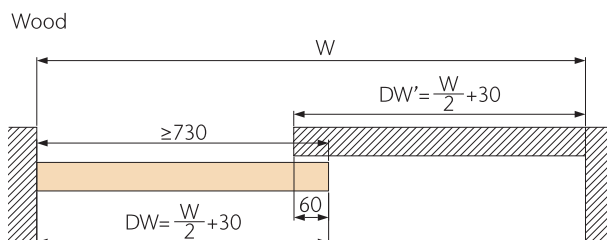
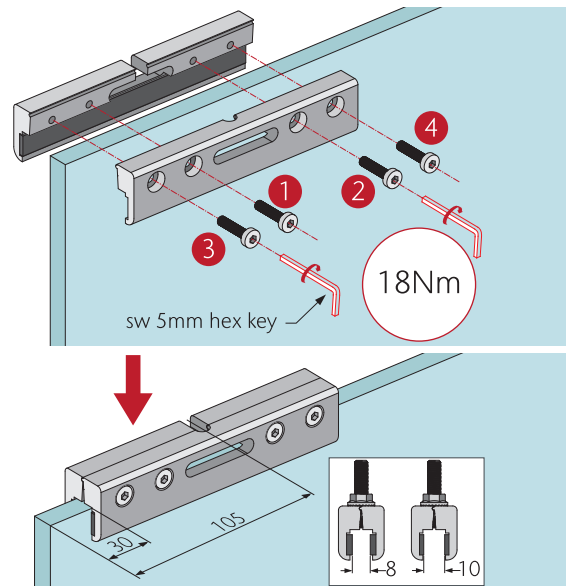
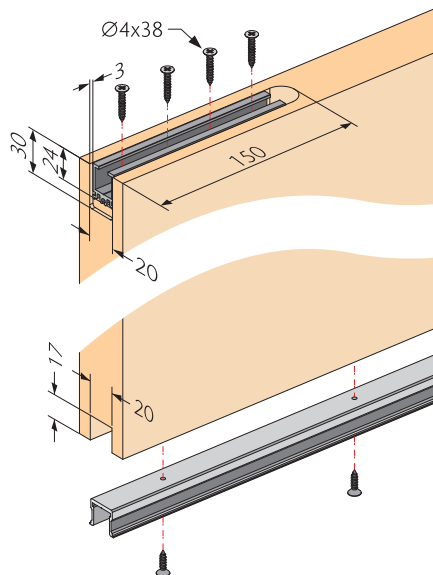
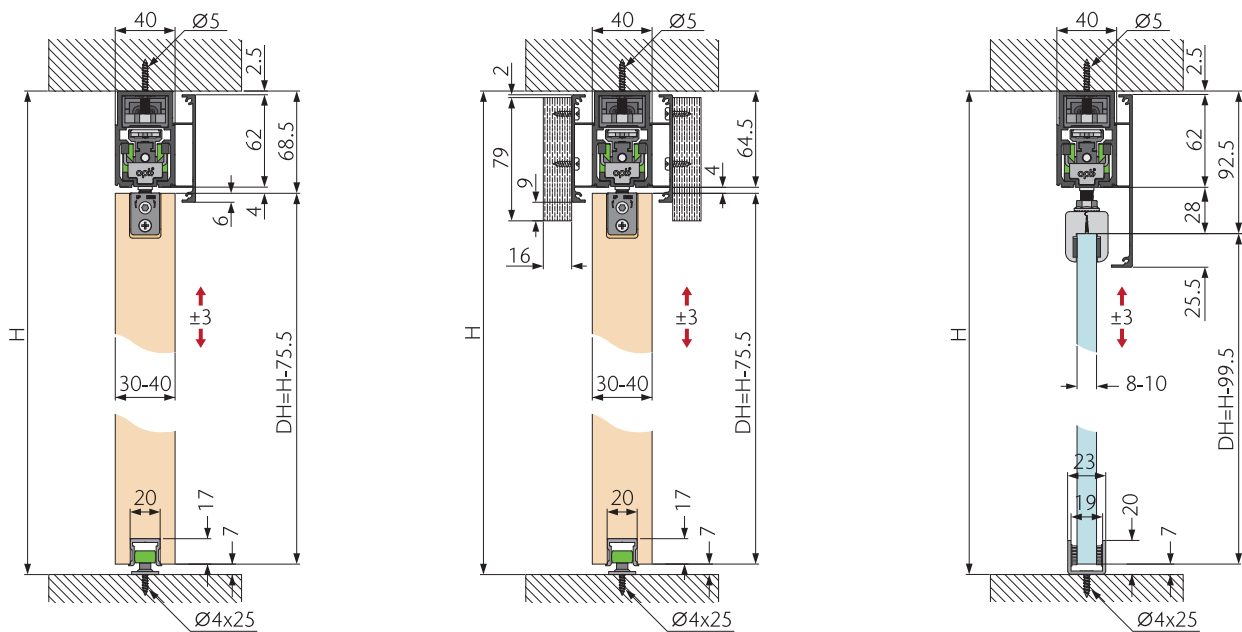
opk E-SPACE



opk E-Space



Technische Zeichnung Technical drawing



opk E-Space



Magnetantrieb

Magnetic driving system



One door system
Standard
length (mm)

One door system
Length available
for (mm)

Serie E88



Art.
Nr./No.



Art.
Nr./No.

	≤100	≥730	2000	1400-2000	E88-C2000	03-111-280-020	2x 03-111-280-020
			2700	2000-2700	E88-C2700	03-111-280-027	2x 03-111-280-027
			3400	2700-3400	E88-C3400	03-111-280-034	2x 03-111-280-034

Für die Synchronisation zweier Magnetantriebe benötigen Sie ein Verbindungskabel.

For the synchronisation of two magnetic drives you need a connecting cable.

Konfiguration Holz/Glas

Configuration for fittings wood/glass



One door
system Art. No.



Two doors
system Art. No.

opk E-Space Wood Minimal 	Aufhängung Minimal Holz <i>Minimal bracket wood</i>		2	03-111-200-000	4	2x 03-111-200-000
	Bodenführung 1 Rolle Holz <i>Floor guide 1 roller wood</i>		1		2	
	Endkappe Führungsschiene <i>Cover cap guiding track</i>		2		4	
	Schienenreiniger <i>Brusher for track</i>		1		2	
	Zubehörset Holz <i>Accessories wood</i>		1		2	

Konfiguration Glas

Configuration for fittings glass



One door
system Art. No.



Two doors
system Art. No.

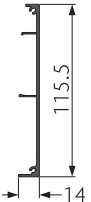
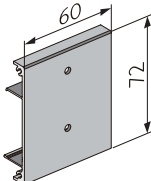
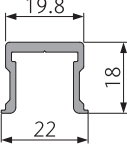
opk E-Space Glass 	Klemmschuh Glas 8/10 mm <i>Glass clamp</i>		2	03-111-300-000	4	2x 03-111-300-000
	Bodenführung Glas inkl. Filz <i>Floor guide glass incl. fleece</i>		1		2	
	Schienenreiniger <i>Brusher for track</i>		1		2	
	Zubehörset Glas <i>Accessories glass</i>		1		2	

opk E-Space



Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung Description		Material Material	Farbe Finish	Länge Length (mm)	Art.-Nr./No.
Blende für Holztüre Decorative cover 		Aluminium eloxiert Anodized aluminium	Silber Silver	2000	03-111-25A-020
				2700	03-111-25A-027
				3400	03-111-25A-034
Blende für Glastüre Decorative cover 		Aluminium eloxiert Anodized aluminium	Silber Silver	2000	03-111-25B-020
				2700	03-111-25B-027
				3400	03-111-25B-034
Halterung Holzblende Bracket wood cover  		Aluminium eloxiert Anodized aluminium	Silber Silver	60	03-111-25D-000
Führungsschiene Holz Guiding track wood 		Aluminium Aluminium	Roh Raw	1250	03-017-100-012
				2500	03-017-100-025

opk E-Space



Optional

Optional

Art.-Nr./No.

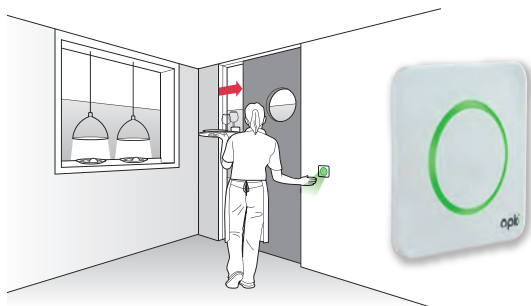
OPK E-Space PrimeMotion Sensor Schwarz <i>OPK E-Space PrimeMotion Sensor black</i>		1	03-115-261-008
OPK E-Space CleanSwitch Front weiß <i>OPK E-Space CleanSwitch cover white</i>		1	03-115-368-145
OPK E-Space CleanSwitch Front weiß + Logo <i>OPK E-Space CleanSwitch cover white + logo</i>		1	03-115-368-14L
OPK E-Space Aufputzdose <i>OPK E-Space Surface-mounted box S white</i>		1	03-115-371-199
OPK E-Space HACCP Aufputzdose <i>OPK E-Space Surface-mounted box HY white</i>		1	03-115-412-057
OPK E-Space Fernbedienung <i>OPK E-Space Remote control</i>		1	03-115-250-500
Verbindungskabel für Synchronisation des Magnetantrieb E88-C <i>Connecting wire for synchro for Magnetic driving system E88-C</i>		1	03-115-100-050

Berührungsloser Schalter zur komfortablen Aktivierung

CleanSwitch aktiviert die Tür mit einer Geste. Dadurch öffnet sich der Zugang nur bei Bedarf. Somit bietet CleanSwitch eine komfortable und hygienische Lösung zur Türöffnung.

Contact-free switch for convenient activation

CleanSwitch activates the door by means of a gesture. This means that the entrance to the room is only opened when required – providing with a convenient, hygienic door-opening solution.



PrimeMotion B öffnet und spart Energie

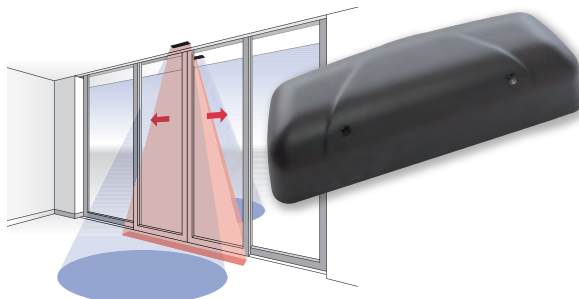
Der auf Radartechnologie basierende Sensor öffnet Schiebetüren zuverlässig.

Auf beiden Seiten der Tür ein PrimeTec B zur höchstmöglichen Absicherung der Hauptschliesskante.

PrimeMotion B opens and saves energy

The activation sensor, which is based on radar technology, reliably opens sliding doors.

A PrimeTec B on both sides of the door for the highest possible degree of protection for the primary closing edge.



Bau Systeme

Building Systems

Inhaltsverzeichnis

Content

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opk Navigator W 3	99-100
opk Navigator W 4	101-102

opk NAVIGATOR W



≥600mm



35-45mm

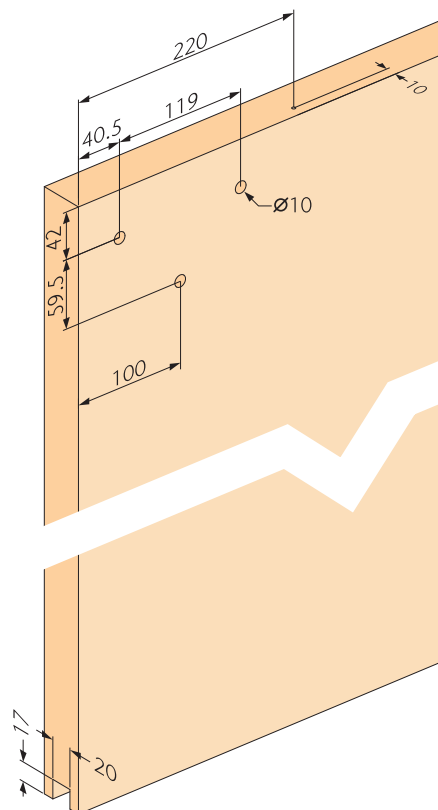
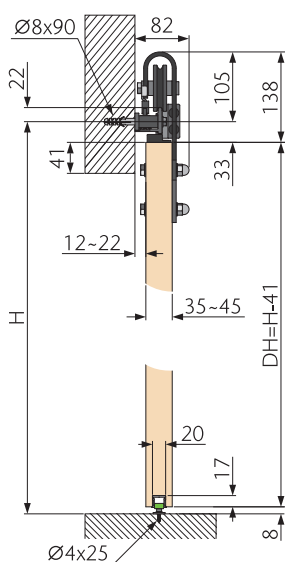
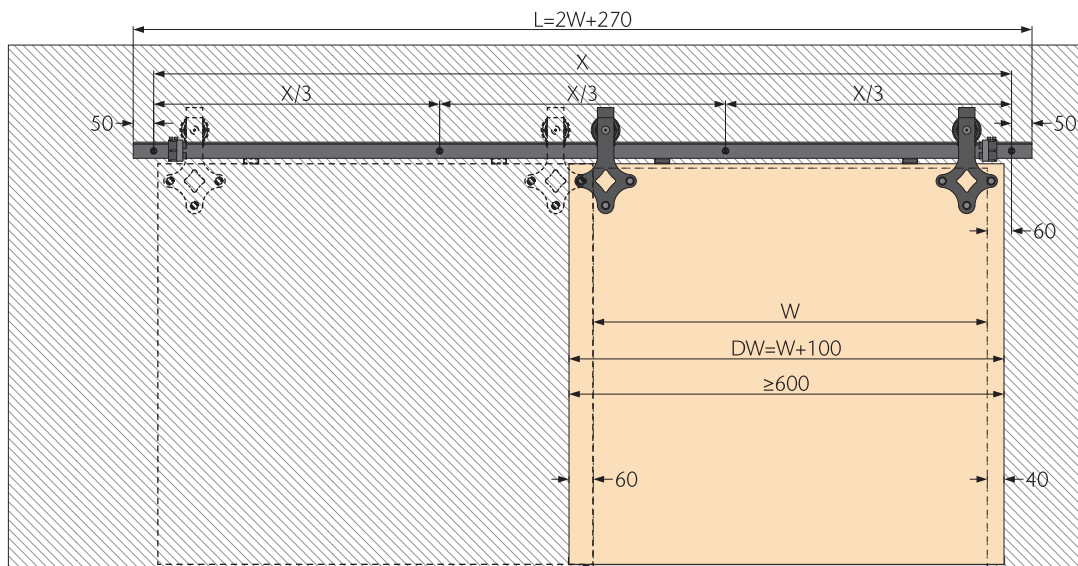


opk Navigator W 2



Technische Zeichnung

Technical drawing



opk Navigator W 2



Art.-Nr./No.

		≤40	≥600	03-221-103-400
		≤80		03-221-103-200

Konfiguration für 1 Tür

Configuration for 1 door



Laufwerk <i>Running part</i>		2
Dämpfer <i>Damper</i>		2
Bodenführung 1 Rolle Holz <i>Floor guide 1 roller wood</i>		1
Aushängesicherung <i>Anti-jump stopper</i>		2
Stopper <i>Stopper</i>		1 pair
Endkappe Laufschiene <i>Cover cap running track</i>		1 pair
Endkappe Führungsschiene <i>Cover cap guiding track</i>		2
Zubehörset Navigator 2 <i>Accessories Navigator 2</i>		1

Schienen, Zubehör

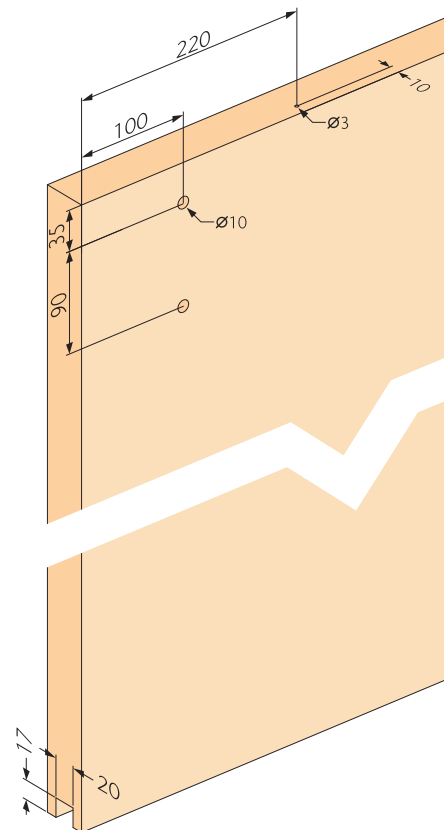
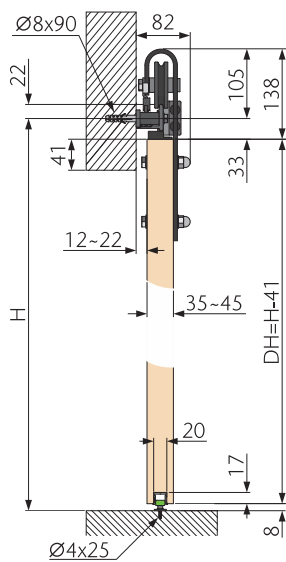
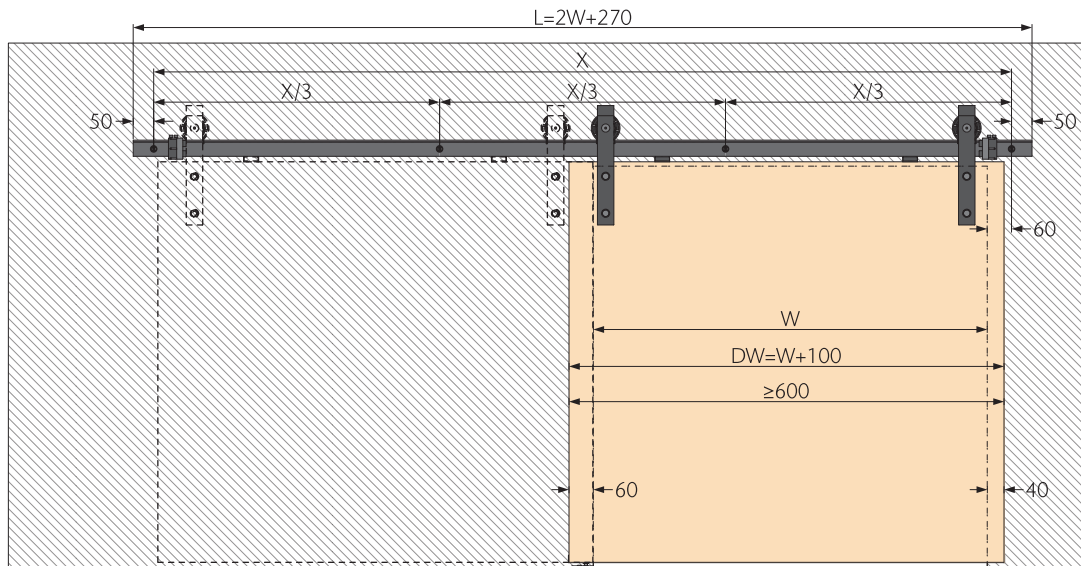
Tracks, Accessories

Produktbeschreibung <i>Description</i>	Material <i>Material</i>	Farbe <i>Finish</i>	Länge <i>Length (mm)</i>	Art.-Nr./No.
Laufschiene <i>Running track</i> 	Aluminium eloxiert <i>Anodized aluminium</i>	Schwarz <i>Black</i>	2000	03-206-280-020
			2500	03-206-280-025
Führungsschiene Holz <i>Guiding track wood</i> 	Aluminium <i>Aluminium</i>	Roh <i>Raw</i>	1250	03-017-100-012
			2500	03-017-100-025

opk Navigator W 3



Technische Zeichnung Technical drawing



opk Navigator W 3



Art.-Nr./No.

		≤40	≥600	03-231-103-400
		≤80		03-231-103-200

Konfiguration für 1 Tür

Configuration for 1 door



Laufwerk <i>Running part</i>		2
Dämpfer <i>Damper</i>		2
Bodenführung 1 Rolle Holz <i>Floor guide 1 roller wood</i>		1
Aushängesicherung <i>Anti-jump stopper</i>		2
Stopper <i>Stopper</i>		1 pair
Endkappe Laufschiene <i>Cover cap running track</i>		1 pair
Endkappe Führungsschiene <i>Cover cap guiding track</i>		2
Zubehörset Navigator 3 <i>Accessories Navigator 3</i>		1

Schienen, Zubehör

Tracks, Accessories

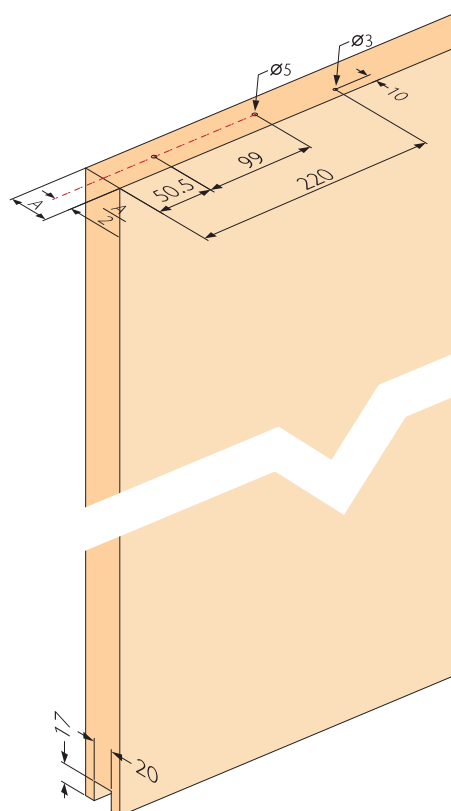
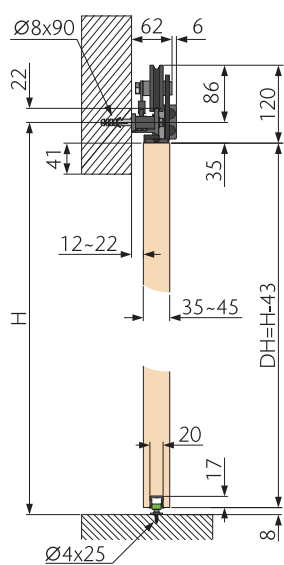
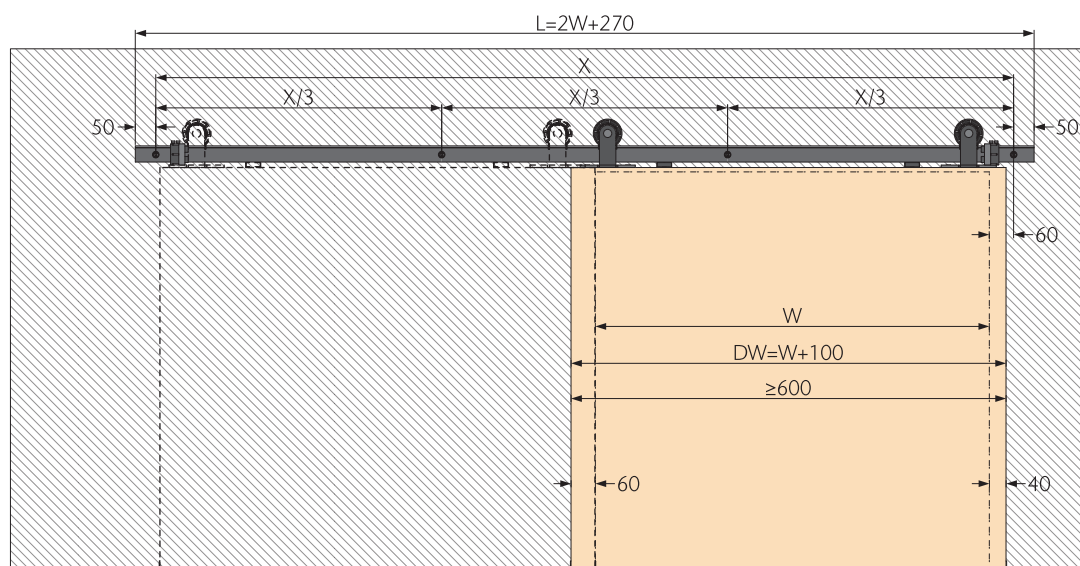
Produktbeschreibung <i>Description</i>	Material <i>Material</i>	Farbe <i>Finish</i>	Länge <i>Length (mm)</i>	Art.-Nr./No.
Laufschiene <i>Running track</i> 	Aluminium eloxiert <i>Anodized aluminium</i>	Schwarz <i>Black</i>	2000	03-206-280-020
			2500	03-206-280-025
Führungsschiene Holz <i>Guiding track wood</i> 	Aluminium <i>Aluminium</i>	Roh <i>Raw</i>	1250	03-017-100-012
			2500	03-017-100-025

opk Navigator W 4



Technische Zeichnung

Technical drawing



opk Navigator W 4



Art.-Nr./No.

		≤40	≥600	03-241-103-400
		≤80		03-241-103-200

Konfiguration für 1 Tür

Configuration for 1 door



Laufwerk <i>Running part</i>		2
Dämpfer <i>Damper</i>		2
Bodenführung 1 Rolle Holz <i>Floor guide 1 roller wood</i>		1
Aushängesicherung <i>Anti-jump stopper</i>		2
Stopper <i>Stopper</i>		1 pair
Endkappe Laufschiene <i>Cover cap running track</i>		1 pair
Endkappe Führungsschiene <i>Cover cap guiding track</i>		2
Zubehörset Navigator 4 <i>Accessories Navigator 4</i>		1

Schienen, Zubehör

Tracks, Accessories

Produktbeschreibung <i>Description</i>	Material <i>Material</i>	Farbe <i>Finish</i>	Länge <i>Length (mm)</i>	Art.-Nr./No.
Laufschiene <i>Running track</i> 	Aluminium eloxiert <i>Anodized aluminium</i>	Schwarz <i>Black</i>	2000	03-206-280-020
			2500	03-206-280-025
Führungsschiene Holz <i>Guiding track wood</i> 	Aluminium <i>Aluminium</i>	Roh <i>Raw</i>	1250	03-017-100-012
			2500	03-017-100-025

opk Qualitätsmanagement / quality management

Als führender Hersteller von Schiebetürsystemen mit dem Fokus auf Möbel-, Bau- und Raumtrennbeschlägen haben wir einen hohen internationalen Qualitätsanspruch.

- In unserem eigenem Prüfczentrum und in enger Zusammenarbeit mit der SGS werden alle Systeme nach den erforderlichen Prüfnormen getestet und zertifiziert.
- Die Zertifikate wurden von der SGS, einem der weltweit führenden Unternehmen, in den Bereichen Prüfen, Testen, Verifizieren ausgestellt.
- Seit 1920 ist die SGS mit Inspektions-, Überwachungs- und Prüfdiensten auf dem deutschen Markt aktiv. In Deutschland sorgen heute rund 3.000 Mitarbeiter an 40 Standorten auf allen Stufen der Wertschöpfungskette für mehr Sicherheit, mehr Effizienz und mehr Qualität.
- opk besitzt über 220 Patente und mehr als 100 Zertifikate.

As a leading manufacturer of sliding door systems with a focus on furniture, construction and partition fittings, we have high international quality standards.

- *In our own test centre and in close cooperation with SGS, all systems are tested and certified according to the required test standards.*
- *The certificates have been issued by SGS, a world leader in testing, inspection, verification.*
- *Since 1920 SGS has been active in the German market with inspection, monitoring and testing services. In Germany today, around 3,000 employees at 40 locations at all stages of the value chain ensure more safety, more efficiency and more quality.*
- *opk holds over 220 patents and more than 100 certificates.*



Michael Müller
Managing Director

Mr. Xu
Owner

Tabelle zur Berechnung des Türgewichts

Door weight calculation table

Spanplatte

Chipboard



[mm]	[kg/m ²]
8	5,8
16	11,5
19	13,7
35	21,0
40	24,0

MDF

MDF



[mm]	[kg/m ²]
8	4,8
16	9,6
19	11,4
35	21,0
40	24,0

Glas

Glass



[mm]	[kg/m ²]
4	10,0
5	12,5
6	15,0
8	20,0
10	25,0

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