




















opk E-SPACE

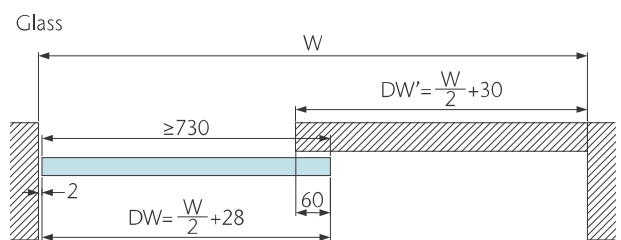
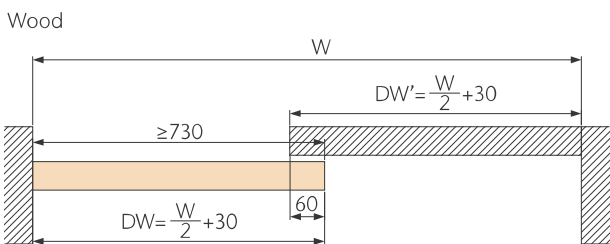
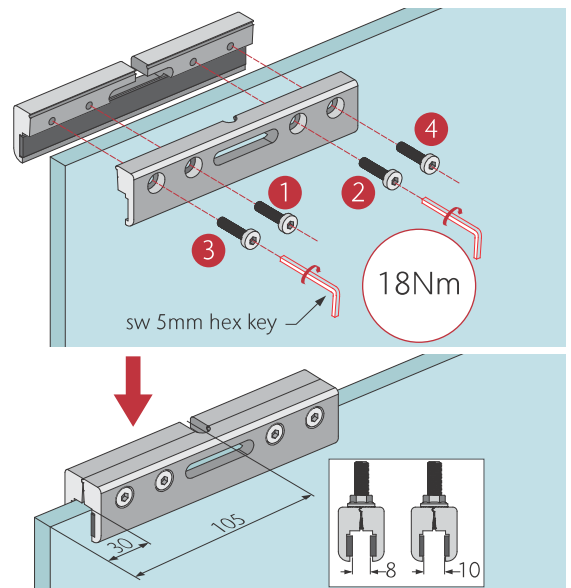
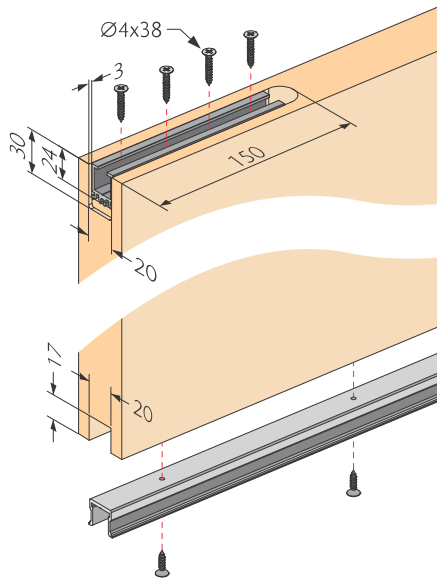
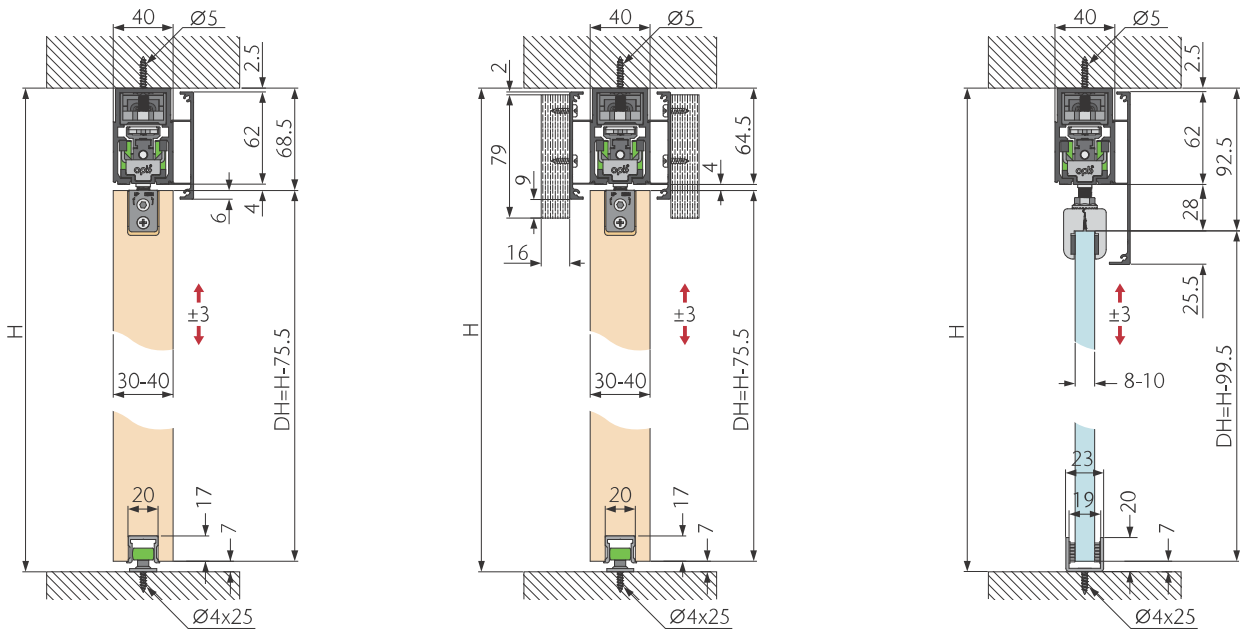
- 
- 
- 
- 
- 
- 
- 
- 
≥730mm
- 
- 
± 3mm
- 
- 
W ≥30mm
G 8-10mm
- 
- 
- 
- 
- 
- 
- 



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 Minimal bracket wood 	2	03-111-200-000	4	2x 03-111-200-000	
	Bodenführung 1 Rolle Holz Floor guide 1 roller wood 	1				2
	Endkappe Führungsschiene Cover cap guiding track 	2				4
	Schienenreiniger Brusher for track 	1				2
	Zubehörset Holz Accessories wood 	1				2

Konfiguration Glas Configuration for fittings glass



One door
system Art. No.




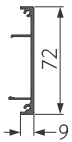

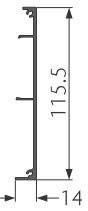


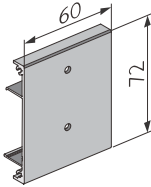

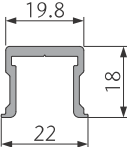
Two doors
system Art. No.

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

opk E-Space



Schienen, Zubehör Tracks, Accessories

Produktbeschreibung <i>Description</i>	Material <i>Material</i>	Farbe <i>Finish</i>	Länge <i>Length (mm)</i>	Art.-Nr./No.
Blende für Holztüre <i>Decorative cover</i>  	Aluminium eloxiert <i>Anodized aluminium</i>	Silber <i>Silver</i>	2000	03-111-25A-020
			2700	03-111-25A-027
			3400	03-111-25A-034
Blende für Glastüre <i>Decorative cover</i>  	Aluminium eloxiert <i>Anodized aluminium</i>	Silber <i>Silver</i>	2000	03-111-25B-020
			2700	03-111-25B-027
			3400	03-111-25B-034
Halterung Holzblende <i>Bracket wood cover</i>   	Aluminium eloxiert <i>Anodized aluminium</i>	Silber <i>Silver</i>	60	03-111-25D-000
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 E-Space



Optional

Optional

Art.-Nr./No.

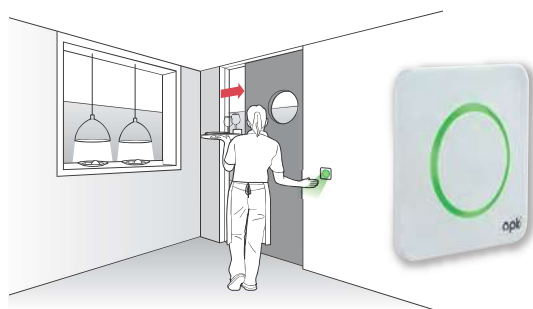
OPK E-Space PrimeMotion Sensor Schwarz <i>OPK E-Space PrimeMotion Sensor black</i>		1	03-115-261-008
OPK E-Space CleanSwitch Front weiß <i>OPK E-Space CleanSwitch cover white</i>		1	03-115-368-145
OPK E-Space CleanSwitch Front weiß + Logo <i>OPK E-Space CleanSwitch cover white + logo</i>		1	03-115-368-14L
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.

