opk SAILING 4

KOMFORTABLES FALT- UND SCHIEBEÖFFNUNGSSYSTEM.
CONVENIENT FOLDING AND SLIDING OPENING SYSTEM.
SYSTÈME D'OUVERTURE PLIABLE ET COULISSANT PRATIQUE.

± 2,5mm

15-30

max. 2400mm

250-500mm

W 18-25mm
Frame door
28 mm

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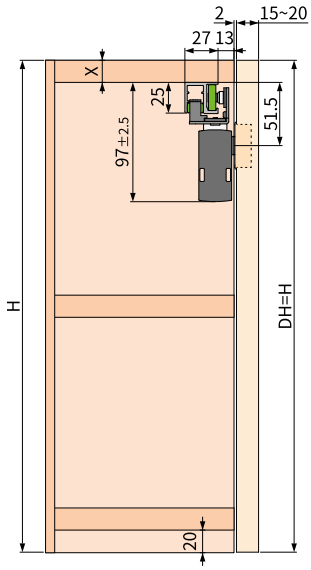
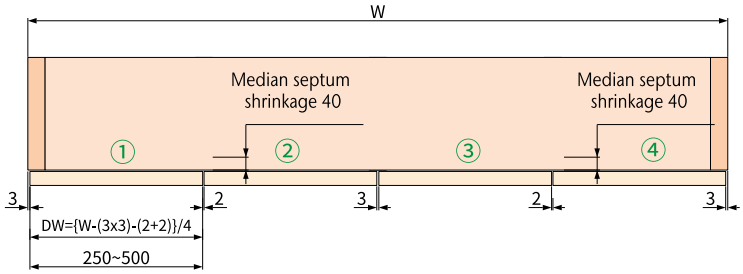
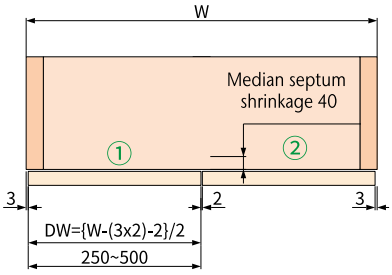
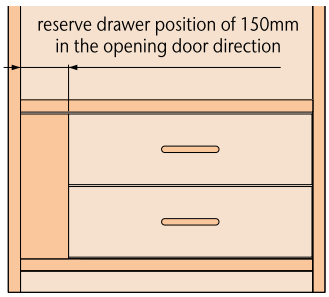
Technische Zeichnung

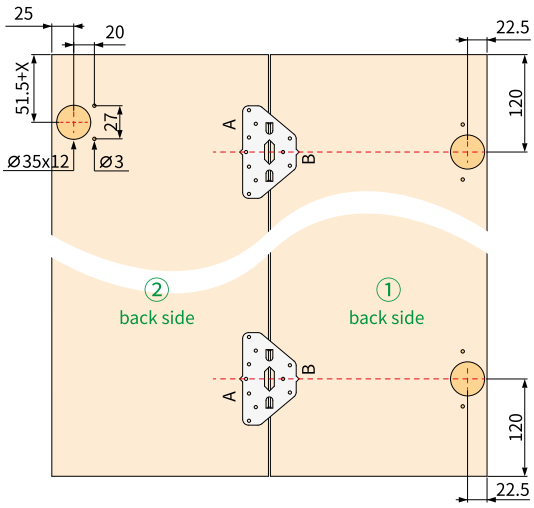
Technical drawing / Plans et schémas

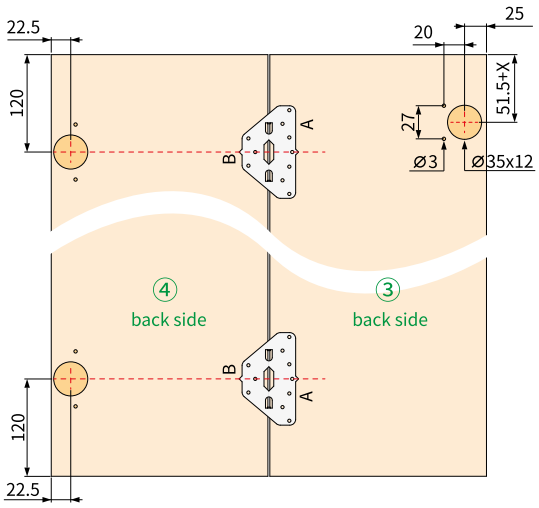












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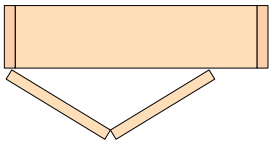
Ohne Topfscharnier

Without hinge / Sans charnière

					Art.-Nr. / *No. / N° d'art.*
		≤15	250~500	≤1500	01-975-000-001

Konfiguration für eine Doppeltür

Configuration for a double door /
Configuration pour une porte double

ohne Scharnier
without hinge
sans charnière

Klappbare Hängerolle mit Dämpfung *Folding hanging roller with damper/* *Rouleau de suspension pliable avec amortisseur*		1
Stopper *Stopper / Butée*		1
Kunststoffscharnier *Hinge plastic / Charnière en plastique*		2
Bohrschablone *Drilling pattern / Gabarit de perçage*		2

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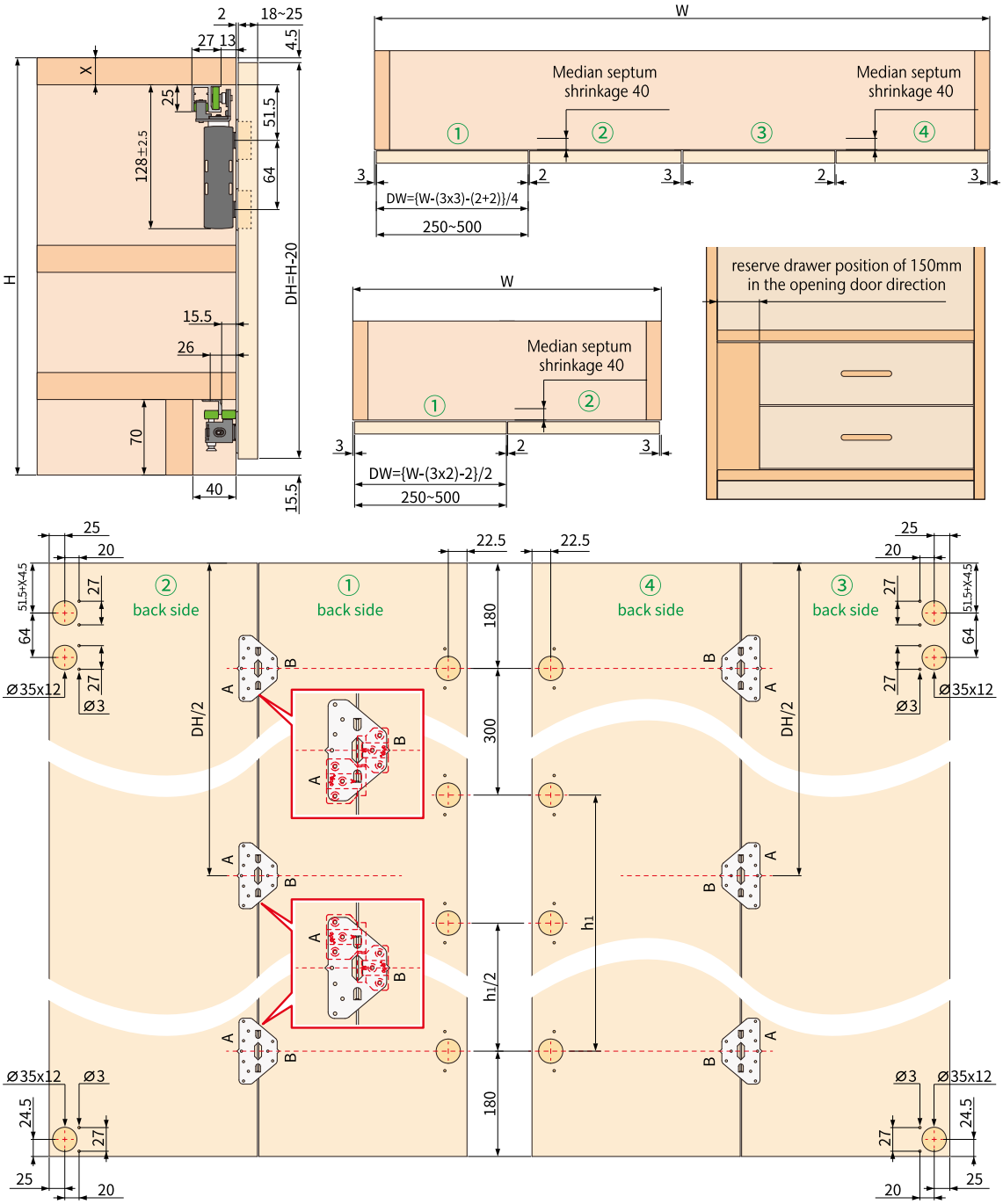
Technische Zeichnung

Technical drawing / Plans et schémas



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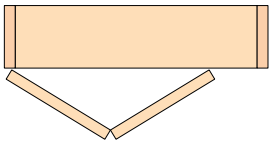
Ohne Topfscharnier

Without hinge / Sans charnière

					Art.-Nr. / *No. / N° d'art.*
		≤30	250~500	≤2400	01-975-000-002

Konfiguration für eine Doppeltür

Configuration for a double door /
Configuration pour une porte double

		ohne Scharnier without hinge sans charnière
Klappbare Hängerolle mit Dämpfung *Folding hanging roller with damper/* *Rouleau de suspension pliable avec amortisseur*		1
Untere Führungsrolle *Bottom guiding roller / Guidage inférieur*		1
Stopper *Stopper / Butée*		1
Kunststoffscharnier *Hinge plastic / Charnière en plastique*		3
Bohrschablone *Drilling pattern / Gabarit de perçage*		3

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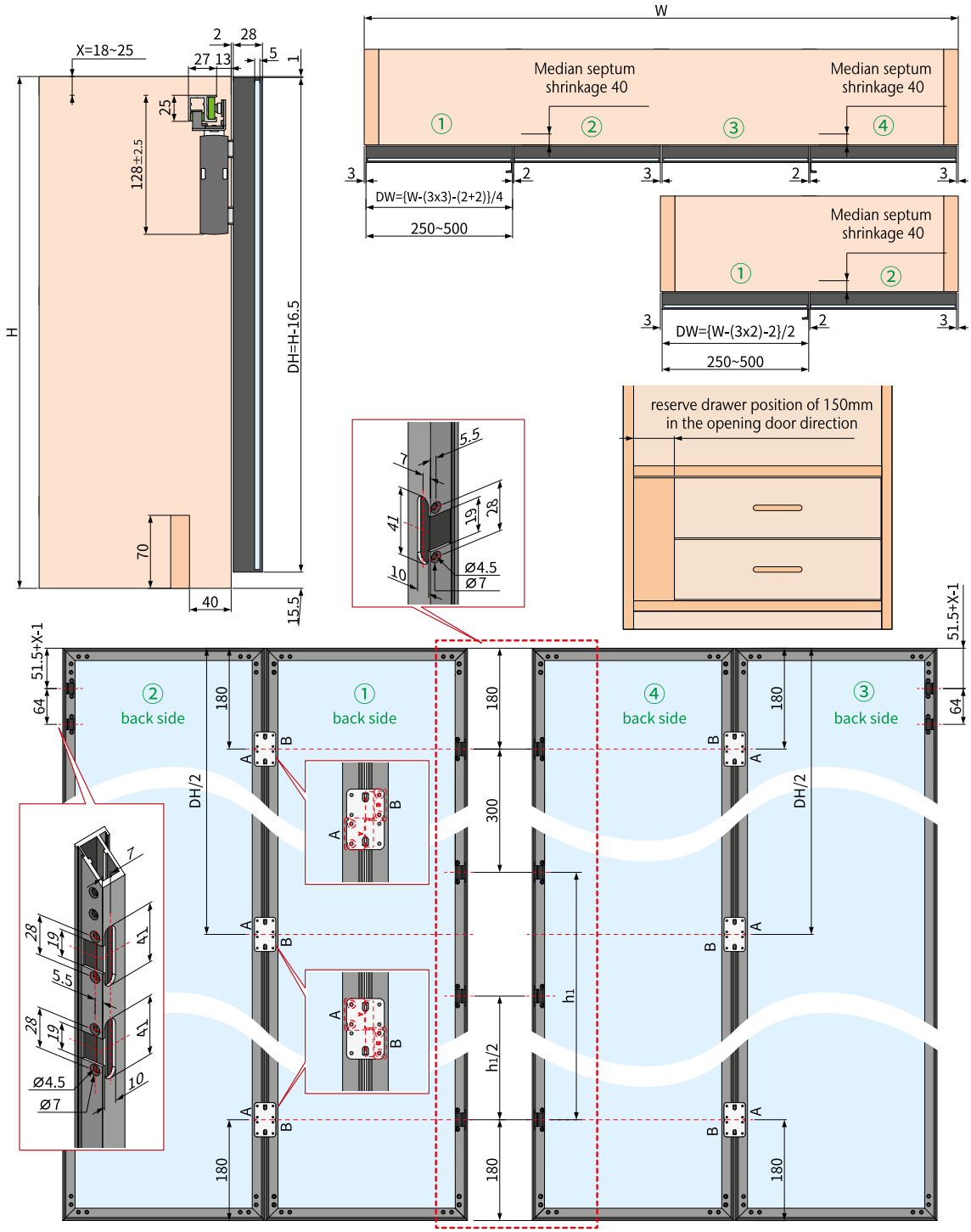
Technische Zeichnung

Technical drawing / Plans et schémas



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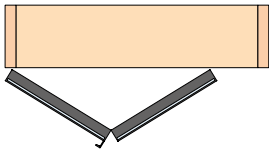
						Art.-Nr. / No. / N° d'art.
		mit Scharnier with hinge 14-28mm/ avec Charnière 14-28mm	≤30	250~500	≤2400	01-975-000-004

Konfiguration für eine Doppeltür

Configuration for a double door /
Configuration pour une porte double

ohne Scharnier
without hinge
sans charnière

Klappbare Hängerolle mit Dämpfung *Folding hanging roller with damper/* *Rouleau de suspension pliable avec amortisseur*		1
Scharnier *Hinge / Charnière*		4
Stopper *Stopper / Butée*		1
Kunststoffscharnier *Hinge plastic / Charnière en plastique*		3
Bohrschablone *Drilling pattern / Gabarit de perçage*		3

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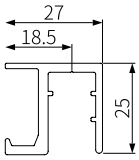
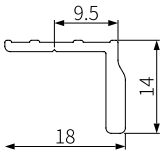
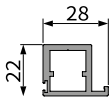
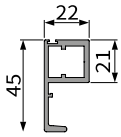
Schienen, Zubehör

Tracks, accessories / Rails, accessoires

Produktbeschreibung *Product description / Description du produit*		**Material** *Material / Matériel*	**Farbe** *Finish / Couleur*	**Länge (mm)** *Length / Longueur*	**Art.-Nr.** *No./ Nº d'art.*
Laufschiene *Running track / Rail de roulement*		**Aluminium eloxiert** *Anodized aluminium* *Aluminium anodisé*	**Schwarz eloxiert** *Anodized black* *Noir anodisé*	1000	01-975-001-100
				3000	01-975-001-300
Führungsschiene *Guiding track / Rail de guidage*		**Aluminium eloxiert** *Anodized aluminium* *Aluminium anodisé*	**Schwarz eloxiert** *Anodized black* *Noir anodisé*	1000	01-975-002-100
				3000	01-975-002-300
Vertikales Profil *Vertical profile / Profil vertical*		**Aluminium eloxiert** *Anodized aluminium* *Aluminium anodisé*	**Metallicgrau lackiert** *Painted metallic grey* *Peint en gris métallique*	2500	01-975-003-250
Vertikales Profil mit Griffleiste *Vertical profile with handle bar / Profil vertical avec poignée barre*		**Aluminium eloxiert** *Anodized aluminium* *Aluminium anodisé*	**Metallicgrau lackiert** *Painted metallic grey* *Peint en gris métallique*	2500	01-975-004-250
Eckverbinder *Corner connector / Connecteur d'angle*		**Aluminium eloxiert** *Anodized aluminium* *Aluminium anodisé*	**Originalfarbe 304** *Original color* *Couleur d'origine*	1 Stk./ pcs./piè	01-975-900-001