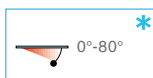


D05E30N***oildynamic**
pivot system***D05E30SOL*****free version**
without stop***SLASH*****oildynamic pivot system***

• Kit Slash per box doccia in nicchia a tutta larghezza. Stop +90°.

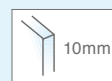
• Kit Slash para box ducha de nicho a anchura total. Stop a +90°.

• Slash niche set wall-wall. One door. Stop at 90°.

• Set Slash für Duschnische Wand-Wand. Eine Tür. +90° Feststellung.

• Kit Slash pour cabine de douche en niche. 1 porte. Arrêt +90°.

Da specificare all'ordine - Especificar en el pedido - Specify at time of order
Bitte mit der Bestellung genau angeben - Préciser lors de la commande

**D05E30N/08****D05E30SOL/08****D05E30N/10****D05E30SOL/10****Compreso / Included*****OILDYNAMIC
VERSION*****D05E P16 (1X)****D05E P11N/08 (1X)**

(vetro/glass 8mm)

D05E P11N/10 (1X)

(vetro/glass 10mm)

***FREE
VERSION*****D05E P16SOL (1X)****D05E P11SOL/08 (1X)**

(vetro/glass 8mm)

D05E P11SOL/10 (1X)

(vetro/glass 10mm)

**D05E P12N/08 (1X)**

(vetro/glass 8mm)

D05E P12N/10 (1X)

(vetro/glass 10mm)

**D05E P30N (1X)****D05E P90 (2X)****D05E P47N (1X)****Non compreso / Not included****D05E P40/13 (1,25 mt)**

L ≤ 1300mm (630mm MIN)

D05E P40/18 (1,75 mt)

L > 1300mm (1800mm MAX)

(1X)

**D05E P55N/13 (1,3 mt)**

L ≤ 1300mm (630mm MIN)

D05E P55N/18 (1,8 mt)

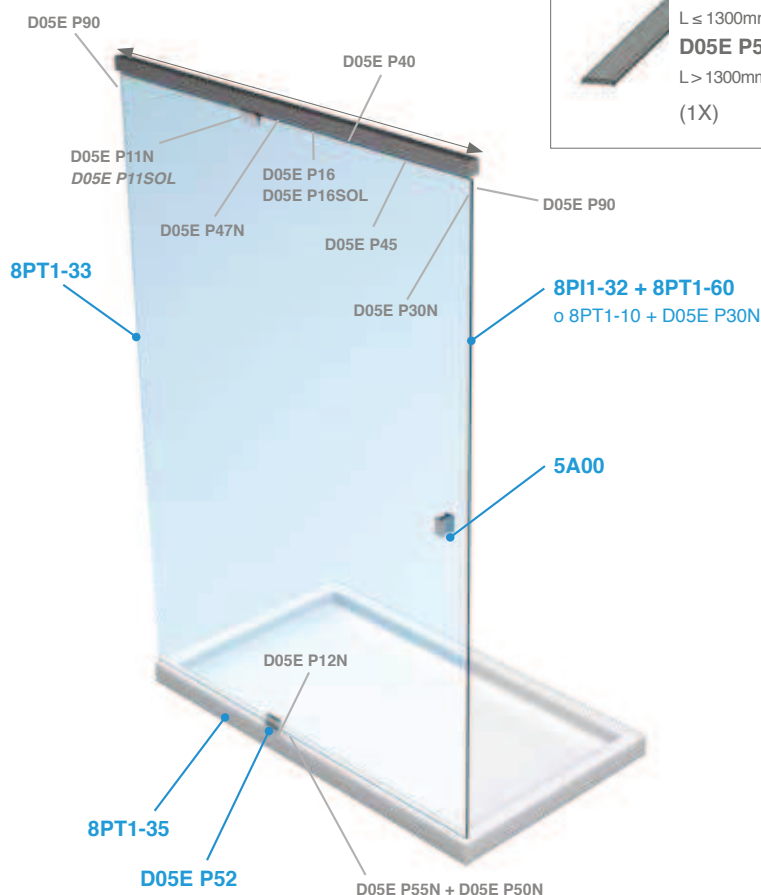
L > 1300mm (1800mm MAX)

(1X)

**D05E P45/09 (0,9 mt)**

(1X) L ≤ 900mm

(2X) L > 900mm

**D05E P50N (1X)****OPTIONAL**

Coperture inox per - Cubiertas de acero inoxidable para - Stainless steel covers for - Abdeckungen aus Edelstahl für - Cache inox pour

D05E P40**C D05E P40/13****C D05E P40/18**

(1X)

**D05E P90****C D05E P90**

(1X)

Profilo deviatore antisciacchiamento - Perfil desviador anti aplastamiento - Seal against finger crush Fingerklemmschutzprofil - Joint anti-pincement

**8PT1-33**

(1X)

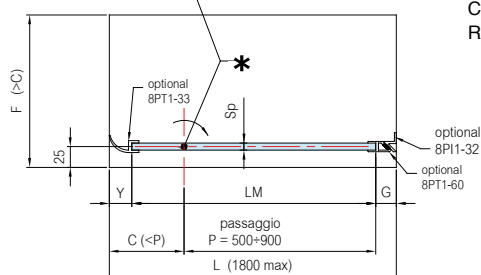
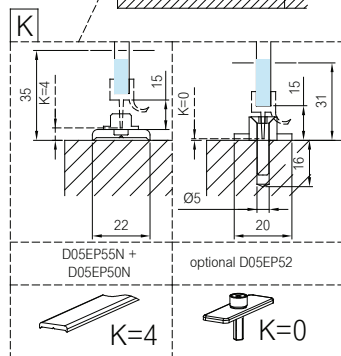
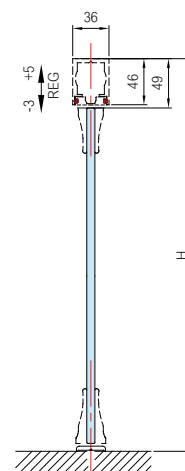
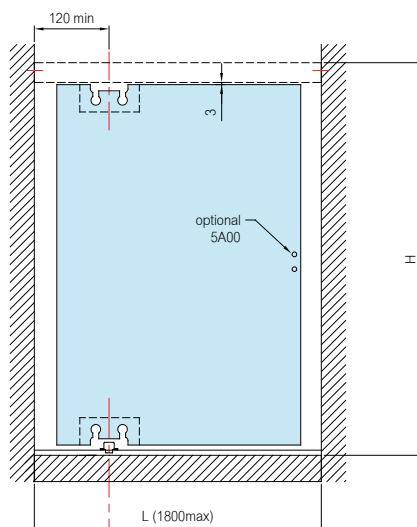
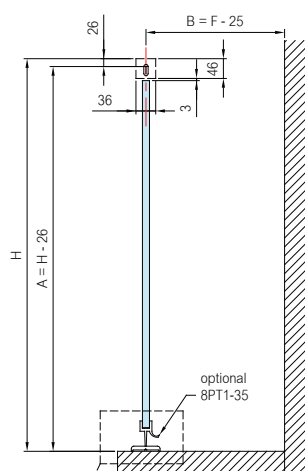
**D05E P52**

(1X)

D05E30N

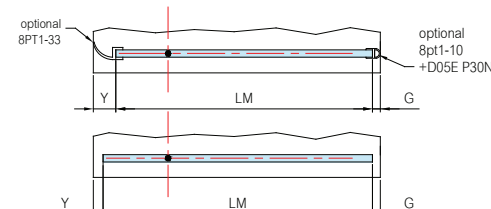
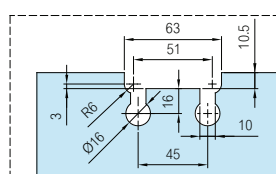
D05E30SOL

SLASH system



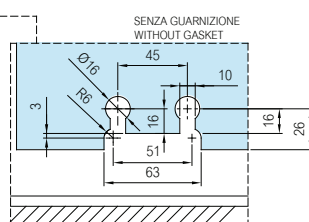
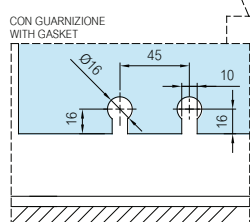
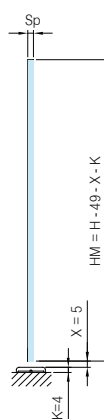
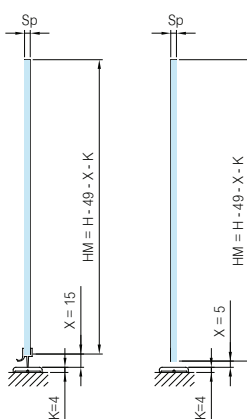
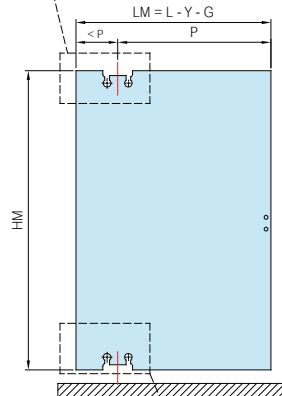
*** CENTRO DI ROTAZIONE
ROTATION POINT**

Sp	Y	G
8mm	18mm	17mm
10mm	18mm	20mm



Sp	Y	G
8mm	18mm	6mm
10mm	18mm	8mm

Sp	Y	G
8mm	3mm	3mm
10mm	3mm	3mm



Definire il passaggio P voluto. Valutare il centro di rotazione e definire la larghezza LM totale.

Definir el pasaje P deseado. El centro de la vuelta de evaluar y definir el ancho total LM.

Define the desired passage P. Consider the rotation point and define the total width LM.

Den gewünschte Durchgang P definieren. Auf den Drehpunkt achten und die Gesamtbreite LM definieren.

Définir le passage P souhaité. Evaluer le centre de rotation et définir la largeur LM totale.