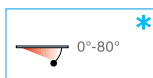
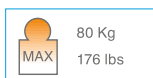
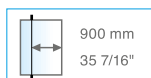


D05E70N

oildynamic
pivot system

D05E70SOL

free version
without stop



SLASH

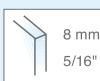
oildynamic pivot system

- Kit Slash per box doccia con 1 spalla in vetro. Stop a +90°.
- Kit Slash para box ducha: 1 lado en vidrio. Stop a +90°.
- Set Slash for shower tray wall-glass. One door. Stop at +90°.
- Set Slash für Wand-Glas Dusche. Eine Tür. +90° Feststellung.
- Kit Slash pour cabine de douche avec 1 fixe latéral. Arrêt à +90°.

*

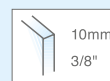
È necessaria una battuta in chiusura in quanto la cerniera ha una precarica - Necesita de un cierre con tope, puesto que la bisagra tiene una precarga - The hinge is preloaded which makes an end stop necessary - Ein Anschlag ist notwendig, da der Beschlag eine Vorspannung besitzt - La charnière a une charge, il est donc nécessaire d'avoir un arrêt de fermeture.

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



D05E70N/08

D05E70SOL/08



D05E70N/10

D05E70SOL/10

Compresso / 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 P47N
(1X)



D05E P80
(1X)



D05E P30N
(1X)



D05E P90
(2X)

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)



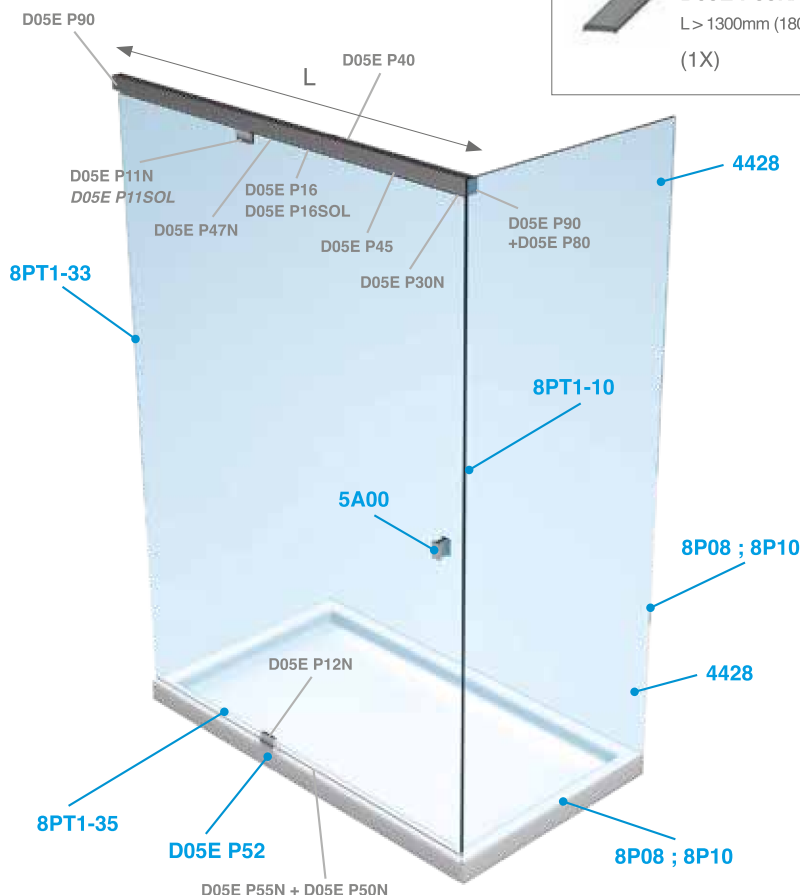
D05E P45/09
(0,9 mt)
(1X) L ≤ 900mm
(2X) L > 900mm



D05E P55N/13 (1,3 mt)
L ≤ 1300mm (630mm MIN)
D05E P55N/18 (1,8 mt)
L > 1300mm (1800mm MAX)
(1X)

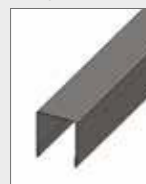


D05E P50N
(1X)



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)

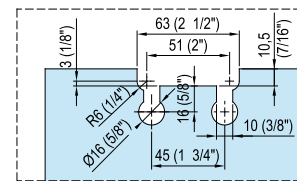
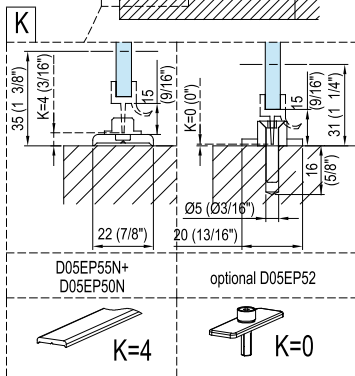
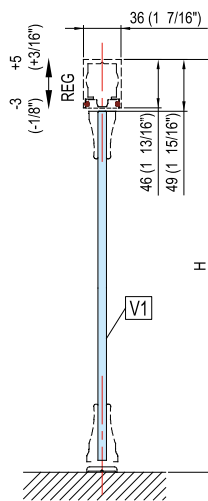
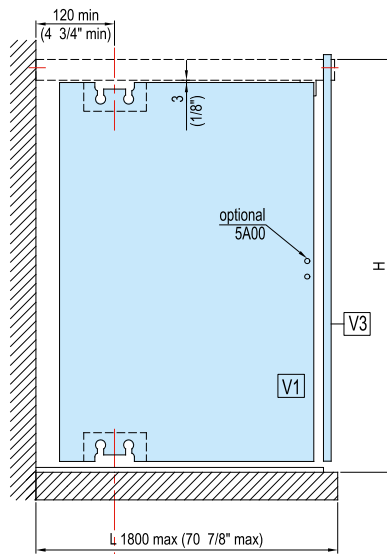
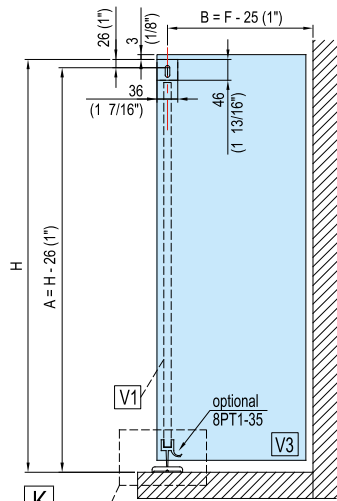


D05E P52
(1X)

D05E70N

D05E70SOL

SLASH system



$$LM = L - G - 38 (1 \frac{1}{2} \text{\"})$$

$$< P$$

$$P$$

$$HM$$

$$HM = H - 49 (1 \frac{15}{16} \text{\"}) - X - K$$

$$HM = H - 49 (1 \frac{15}{16} \text{\"}) - X - K$$

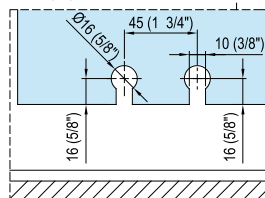
$$K = 4$$

$$K = 4$$

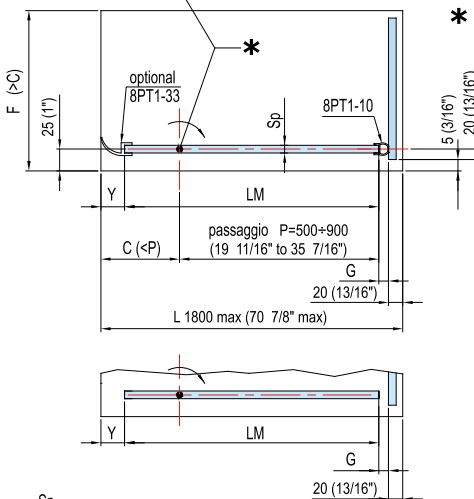
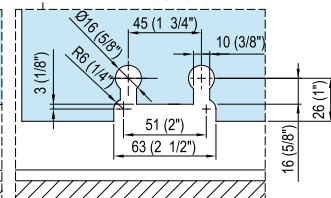
$$X = 15 (9/16 \text{\"})$$

$$X = 5 (3/16 \text{\"})$$

CON GUARNIZIONE
WITH GASKET



SENZA GUARNIZIONE
WITHOUT GASKET



* CENTRO DI ROTAZIONE
ROTATION POINT

Sp	Y	G
8 (5/16")	18 (23/32")	6 (1/4")
10 (3/8")	18 (23/32")	8 (5/16")

Sp	Y	G
8 (5/16")	3 (1/8")	3 (1/8")
10 (3/8")	3 (1/8")	3 (1/8")

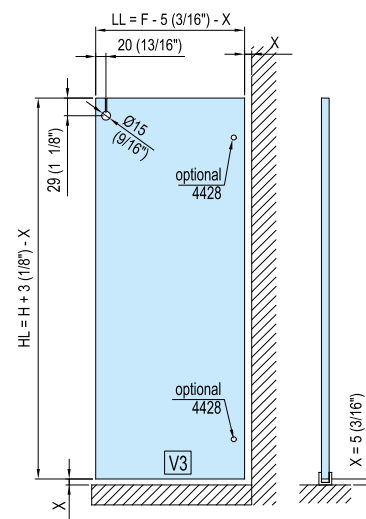
*
Definire il passaggio P voluto.
Valutare il centro di rotazione e
definire la larghezza LM totale.

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.



$$HL = H + 3 (1/8 \text{\"}) - X$$

