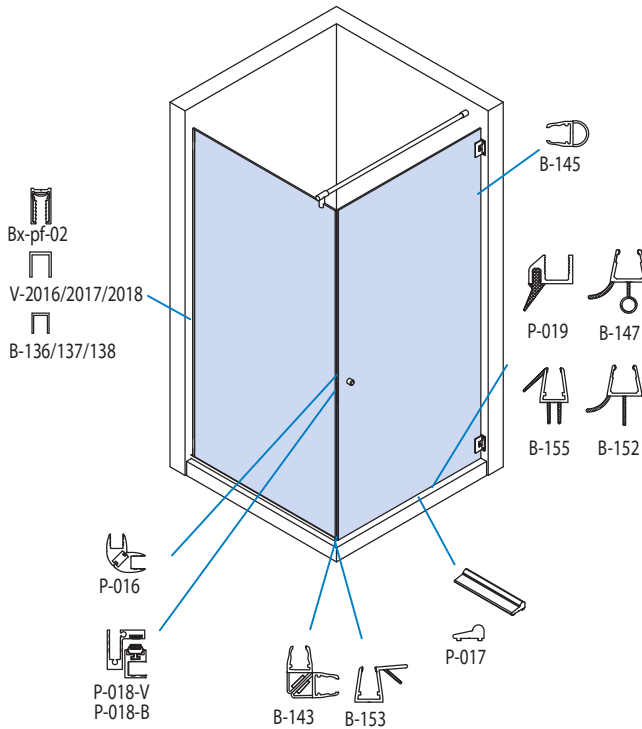


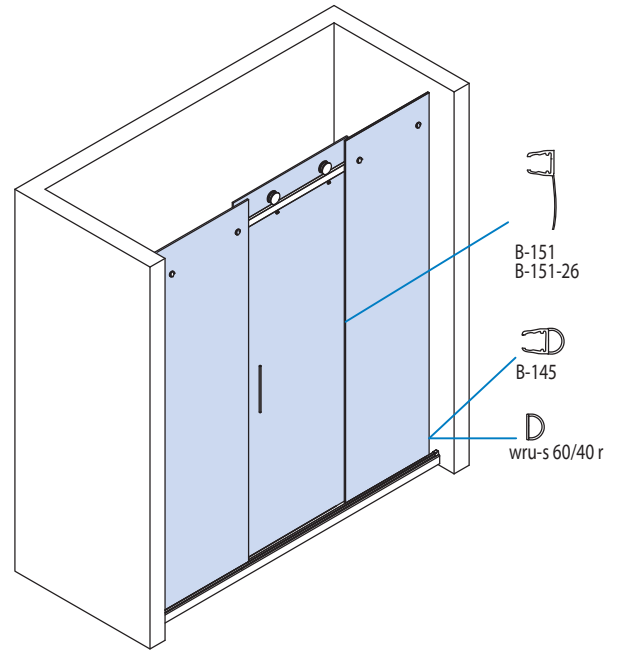
GUARNIZIONI GASKETS / DICHTUNGEN

- Alcune tipologie di applicazione
- Some application typologies
- Einigen kompositionsmöglichkeiten des system

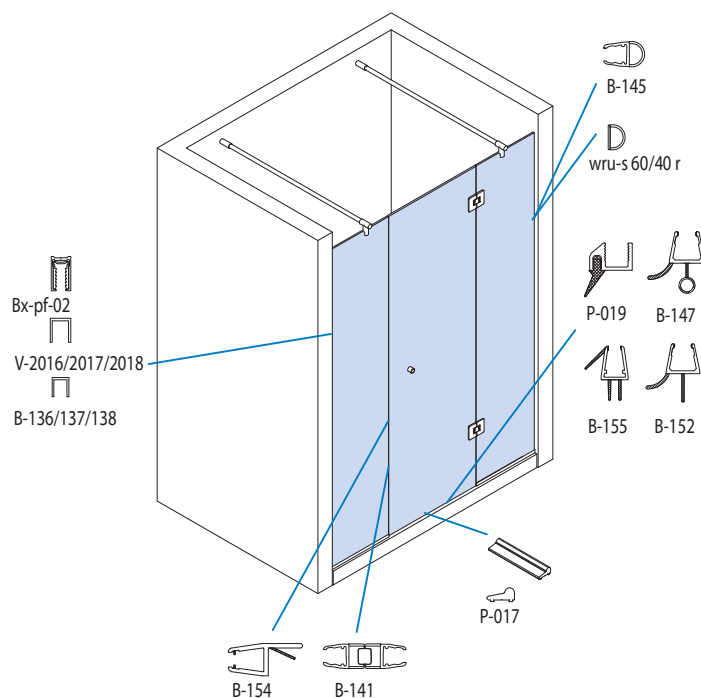
- Doccia a battente ad angolo con vetro fisso.
- Angled shower cabin with swing door and fixed panel.
- Eck-Duschkabin mit Drehtür und Seitenteil.



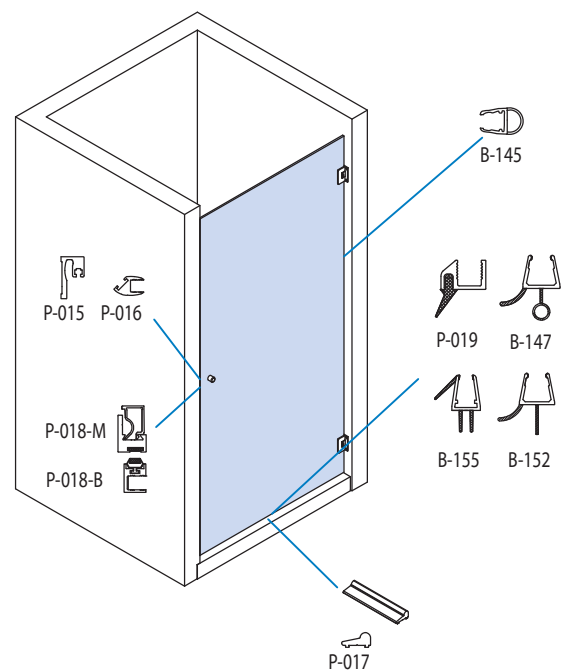
- Doccia scorrevole con vetri fissi laterali.
- Shower cabin with sliding door and fixed side panels.
- Duschkabin mit Schiebetür und Seitenteilen.



- Doccia a battente con vetri fissi laterali.
- Shower cabin with swing door and fixed side panels.
- Duschkabin mit Drehtür und Seitenteilen.



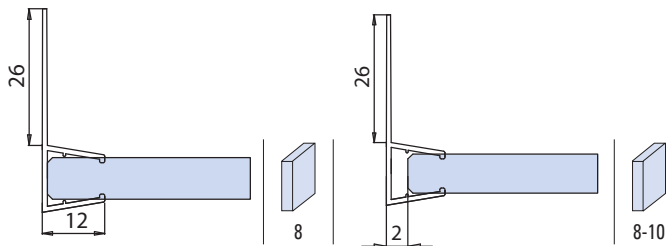
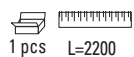
- Doccia a battente.
- Shower cabin with swing door.
- Duschkabin mit Drehtür.



xme318


B-151-26

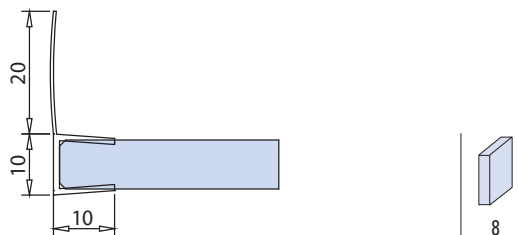
- Guarnizione per scorrevoli in PVC trasparente.
- Sliding doors seal transparent PVC.
- PVC Dichtprofil für Schiebetüren.



xme390-B


B-151-20

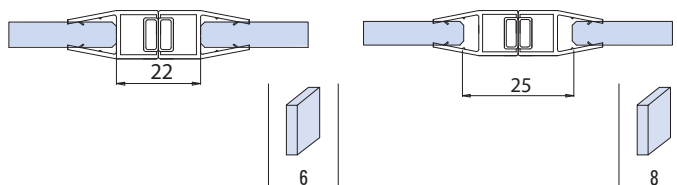
- Guarnizione per scorrevoli in PVC trasparente.
- Sliding doors seal transparent PVC.
- PVC Dichtprofil für Schiebetüren.



xme390-C


B-141-8

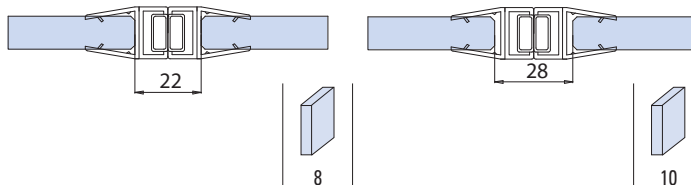
- Guarnizione magnetica.
- Pvc magnetic seal.
- Pvc Magnetdichtung für Glas-Glas.



xme390-B


B-141-10

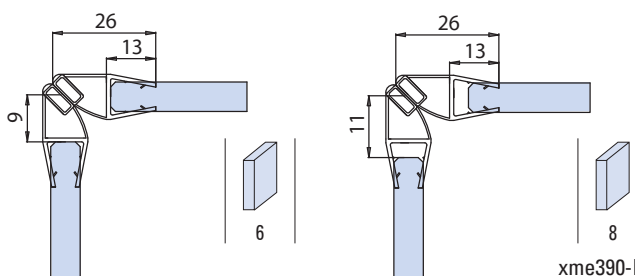
- Guarnizione magnetica.
- Pvc magnetic seal.
- Pvc Magnetdichtung für Glas-Glas.



xme390-B


B-143-8

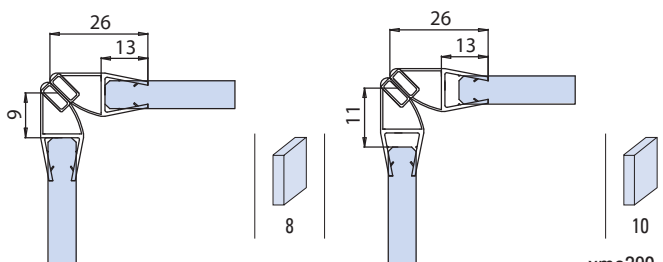
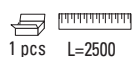
- Guarnizione magnetica in PVC trasparente.
- PVC magnetic seal transparent PVC.
- PVC Magnetdichtung für Glas-Glas 90°.



xme390-B


B-143-10

- Guarnizione magnetica in PVC trasparente.
- PVC magnetic seal transparent PVC.
- PVC Magnetdichtung für Glas-Glas 90°.



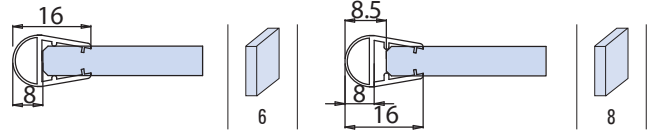
xme390-B



B-145-8

- Guarnizione a palloncino vetro/muro in PVC trasparente.
- Glass to wall ball seal transparent PVC.
- PVC Dichtprofil Glas-Wand.

1 pcs L=2500



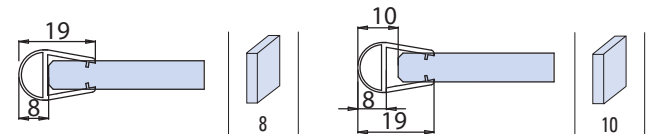
xme390-A



B-145-10

- Guarnizione a palloncino vetro/muro in PVC trasparente.
- Glass to wall ball seal transparent PVC.
- PVC Dichtprofil Glas-Wand.

1 pcs L=2500



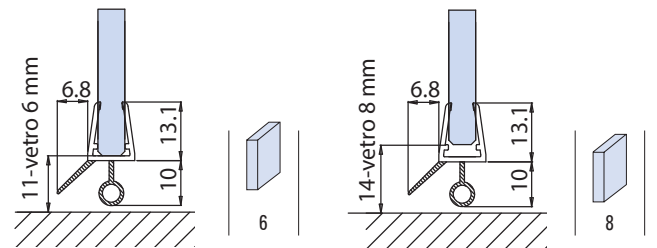
xme390-A



B-147-8

- Guarnizione gocciolatoio in PVC trasparente.
- Drip flap seal transparent PVC.
- PVC Dichtprofil für den unteren Wannenanschluss.

1 pcs L=2200



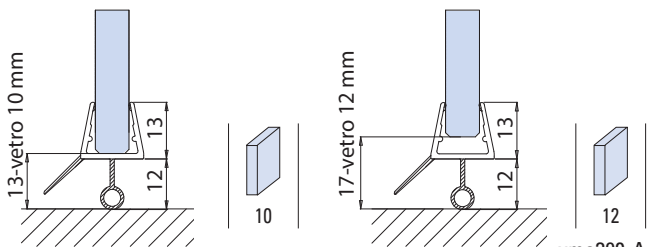
xme390-A



B-147-10

- Guarnizione gocciolatoio in PVC trasparente.
- Drip flap seal transparent PVC.
- PVC Dichtprofil für den unteren Wannenanschluss.

1 pcs L=2200



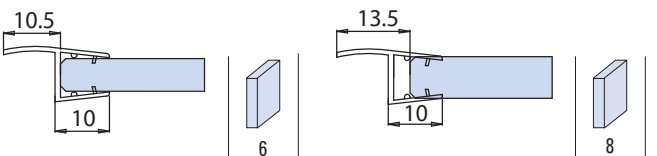
xme390-A



B-149-8

- Guarnizione vetro/vetro in PVC trasparente.
- Door stop seal transparent PVC.
- PVC Dichtprofil für Glas-Glas 180°.

1 pcs L=2500



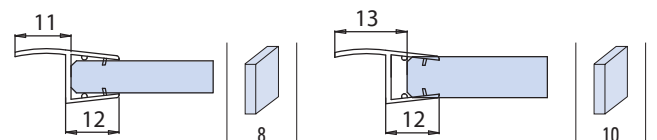
xme390-B



B-149-10

- Guarnizione vetro/vetro in PVC trasparente.
- Door stop seal transparent PVC.
- PVC Dichtprofil für Glas-Glas 180°.

1 pcs L=2500

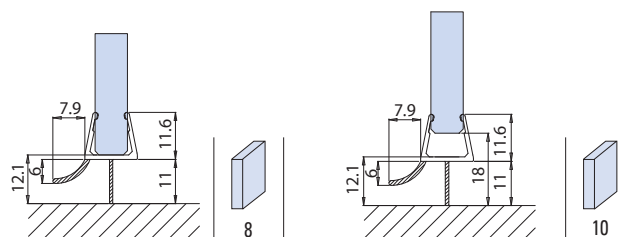


xme390-B


B-152-MIX

- Guarnizione gocciolatoio in PVC trasparente.
- Drip flap seal in transparent PVC.
- PVC Dichtprofil für den unteren Wannenanschluss, für 8 und 10 mm Glas.

1 pcs L=2200

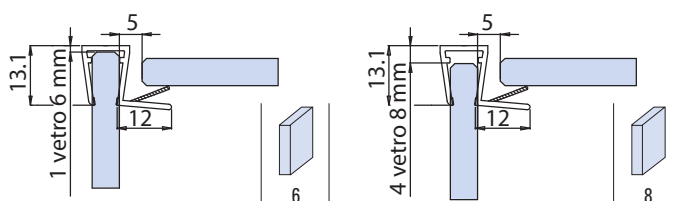


xme390-B


B-153-MIX

- Guarnizione a battuta in PVC trasparente.
- Seal profile glass-glass 90° with door stop in transparent PVC.
- PVC Dichtprofil glass-glass 90° mit Türanschlag, für 6 und 8 mm Glas.

1 pcs L=2200

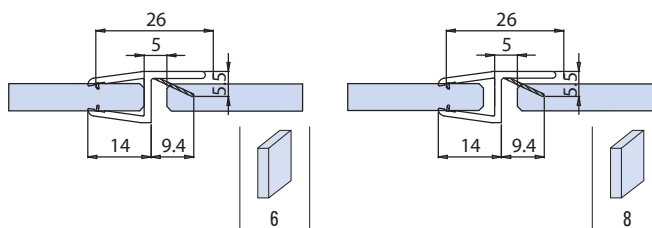


xme390-A


B-154-MIX

- Guarnizione "H" a battuta in PVC trasparente.
- Seal profile glass-glass 90° with door stop in transparent PVC.
- PVC Dichtprofil glass-glass 180° mit Türanschlag.

1 pcs L=2200

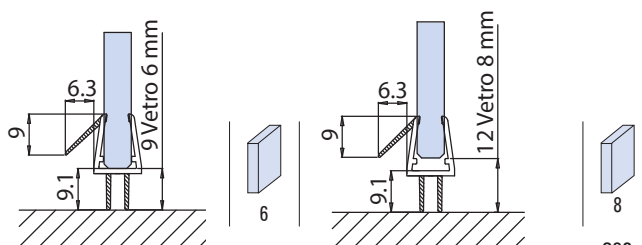


xme390-B


B-155-MIX

- Guarnizione con diga e deflettore in PVC trasparente.
- Drip flap seal in transparent PVC.
- PVC Dichtprofil für den unteren Wannenanschluss.

1 pcs L=2200

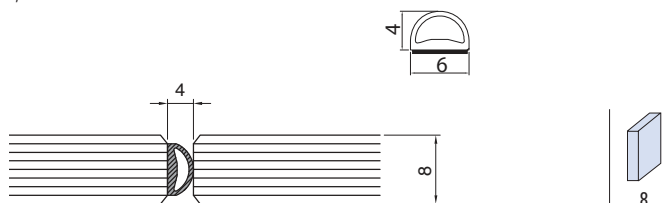


xme390-A


WRU-C-BUMP-MT12

- Guarnizione neutra per vetro 8 mm, fissaggio adesivo
- Neutral gasket for glass 8 mm with adhesive fixing
- Dichtungsprofil für 8 mm. selbstklebend

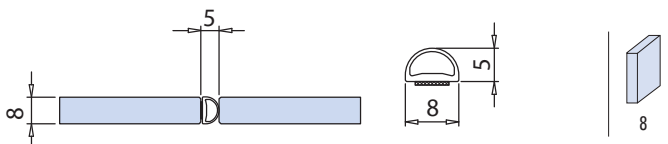
12 m


WRU-M 80/50

- Guarnizione neutra in PVC con fissaggio adesivo
- Neutral PVC gasket with adhesive fixing.
- Dichtungsprofil selbstklebend

5 mtl

- Confezione mt. 5.
- Package unit of 5 mt.
- Verpackungseinheit von 5 lfm.



xfb-099