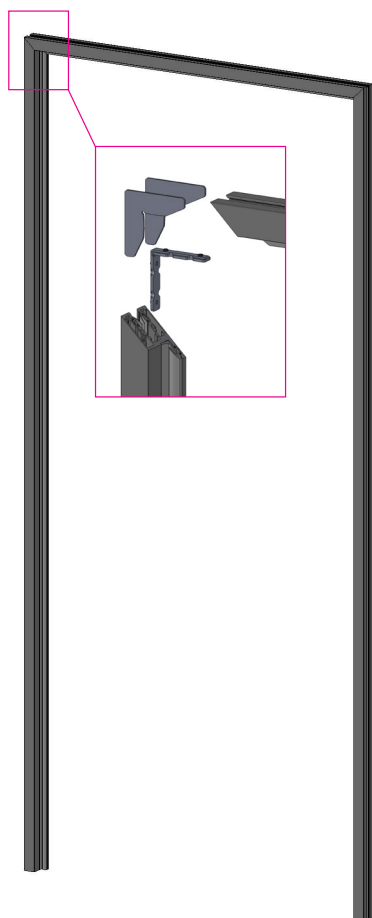


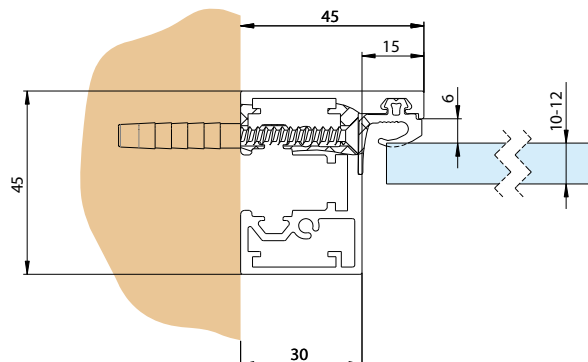
P30W 58 5,8m. STRIPE



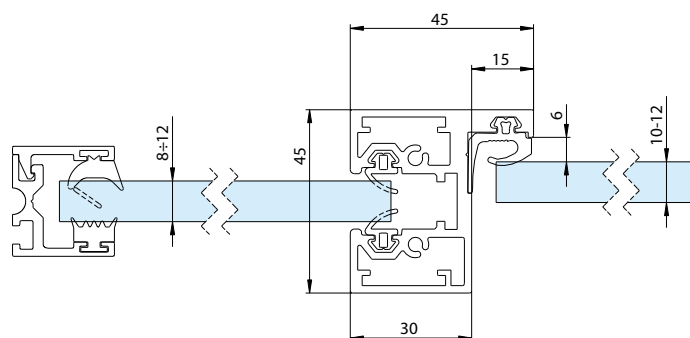
- Profilo telaio per porte in vetro. Per vetri porta di 10-12mm. Fissaggio a muro o su vetro.
- Perfil marco para puertas en vidrio. Sujeta vidrios de 10-12mm. Fijación a pared o a vidrio.
- Profile for 10-12mm glass doors. Mountable on standard walls or glass.
- Zargenprofil für Glastüren. Glasdicke von 10 bis 12mm. Befestigung an der Mauer oder am Glas.



Fissaggio a muro / Wall fixing

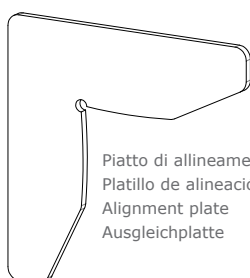


Fissaggio a vetro / Glass fixing



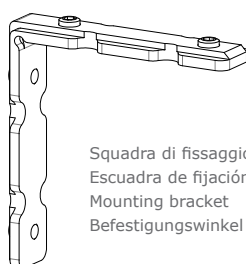
Compreso / Included

P30WP21 (x4)



Piatto di allineamento
Platillo de alineación
Alignment plate
Ausgleichplatte

P30WP22 (x2)



Squadra di fissaggio
Escuadra de fijación
Mounting bracket
Befestigungswinkel

P30WJ01/58 (x1)



Guarnizione per porta L 5800mm
Sellar para puertas L=5800mm
Seal for door, length: 5800mm
Türdichtung für Seitenteil Befestigung L=5800mm

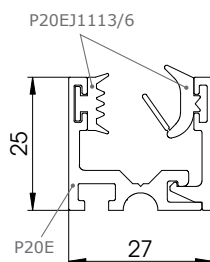
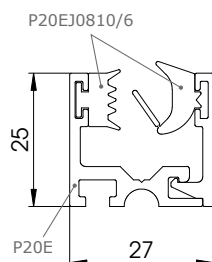
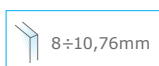
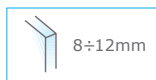
P30WJ02/58 (x2)



Guarnizione per fissaggio a vetro laterale L 5800mm
Sellar para fijación a vidrio lateral L=5800mm
Seal for sidelight, length: 5800mm
Dichtung zur Befestigung am Glasseitenteil L=5800mm

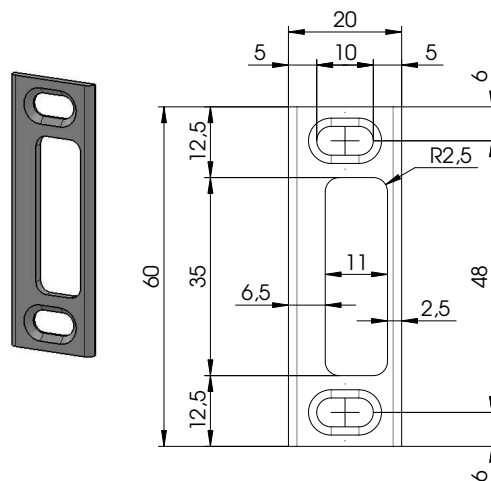
Non compreso / Not included

P20E



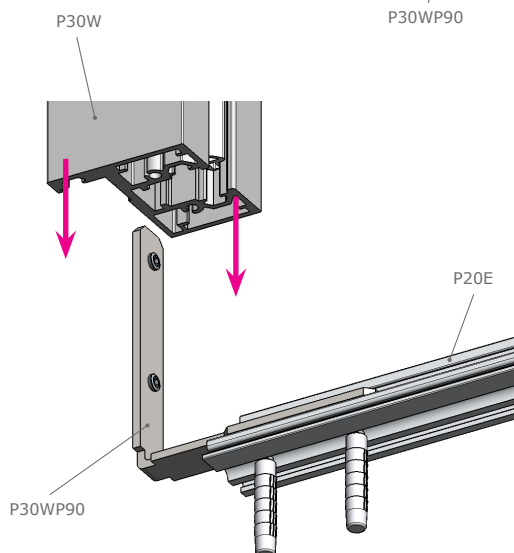
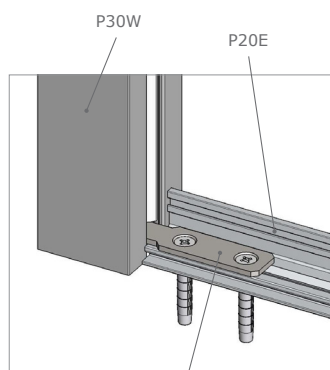
OP30W

Piastrina regolabile per profilo P30W
Platilla ajustable para perfil P30W
Adjustable plate for P30W profile
Schließblech regulierbar für das Profil P30W

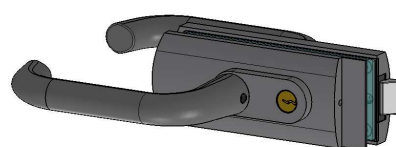


P30WP90

Elemento di collegamento con P20E
Pieza de conexión con P20E
Link with P20E
Verbindungselement passend zu P20E



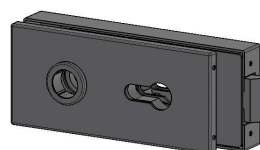
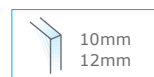
Flexa series



OP30W



LOQ series



OP30W



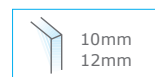
622E10



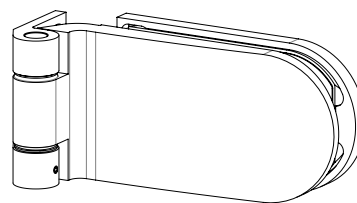
0622E12



620E10



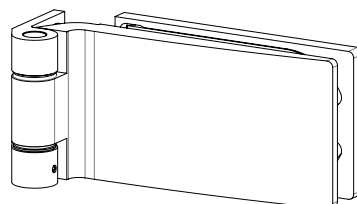
STRIQE



-
- Technical drawing of the P30W sensor assembly, showing side and top views with dimensions and a warning.
- Dimensions (mm):**
- Overall length: 112
 - Distance from mounting bracket to start of cable: 34
 - Distance between yellow cable sections: 45
 - Distance from end of cable to mounting bracket: 10-12
 - Cable diameter: $\varnothing 18$
 - Mounting bracket width: 26
 - Mounting bracket height: 23
 - Mounting bracket radius: R7,5
 - Distance from mounting bracket to end of cable: 10
 - Distance from mounting bracket to end of cable (alternative): 10,4
 - Distance from mounting bracket to end of cable (alternative): 5,3
 - Distance from mounting bracket to end of cable (alternative): 4
 - Distance from mounting bracket to end of cable (alternative): 10
 - Distance from mounting bracket to end of cable (alternative): 20
 - Distance from mounting bracket to end of cable (alternative): 34
 - Distance from mounting bracket to end of cable (alternative): 5,3
 - Distance from mounting bracket to end of cable (alternative): 3
 - Distance from mounting bracket to end of cable (alternative): 27,5
 - Distance from mounting bracket to end of cable (alternative): 10
 - Distance from mounting bracket to end of cable (alternative): 50
 - Distance from mounting bracket to end of cable (alternative): 8
- Warning:**
- Utilizzare viti di fissaggio di lunghezza adeguata
 Utilizar tornillos de longitud adecuada para fijación
 Utilize fixing screws with adequate length
 Verwenden Sie Befestigungsschrauben mit der adäquaten Länge



STRIQUE

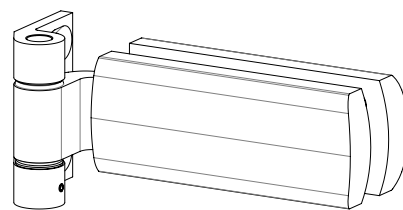


- [illegible]

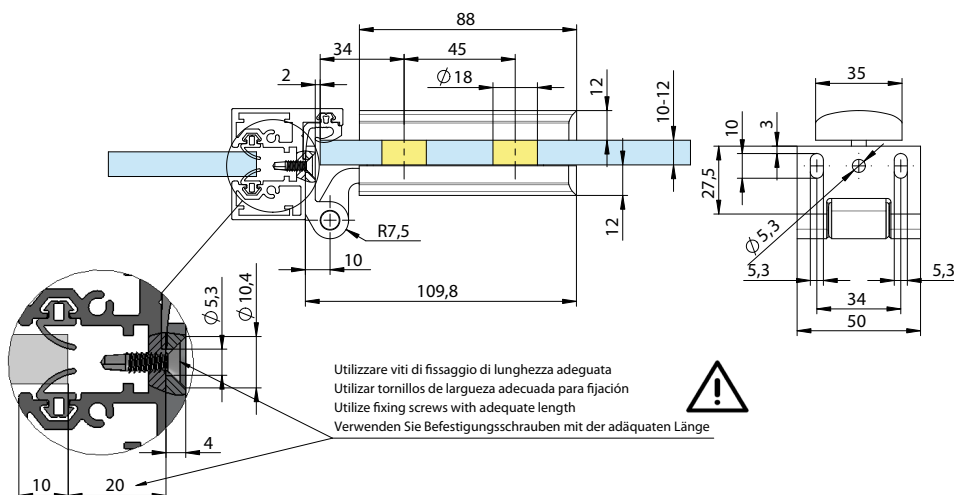


8810P

STRIQE

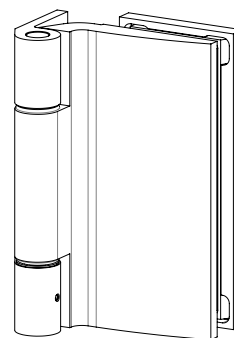


- Cerniera laterale FLEXA per profilo P30W.
- Bisagra lateral Flexa para perfil P30W.
- Round hinge FLEXA for P30W profile.
- Seitlicher Band FLEXA passend zu Profil P30W.

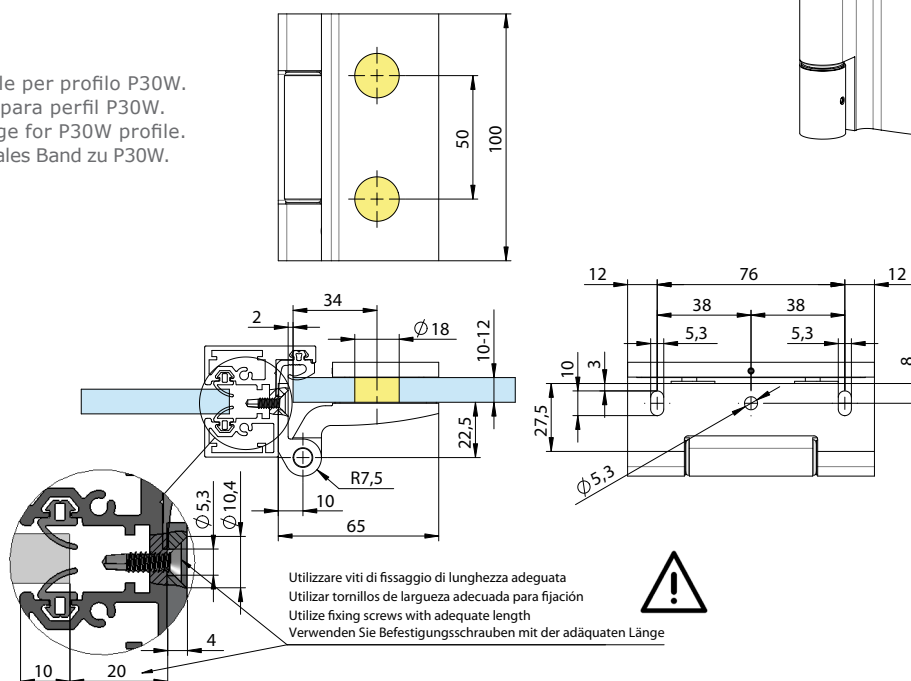


8674P

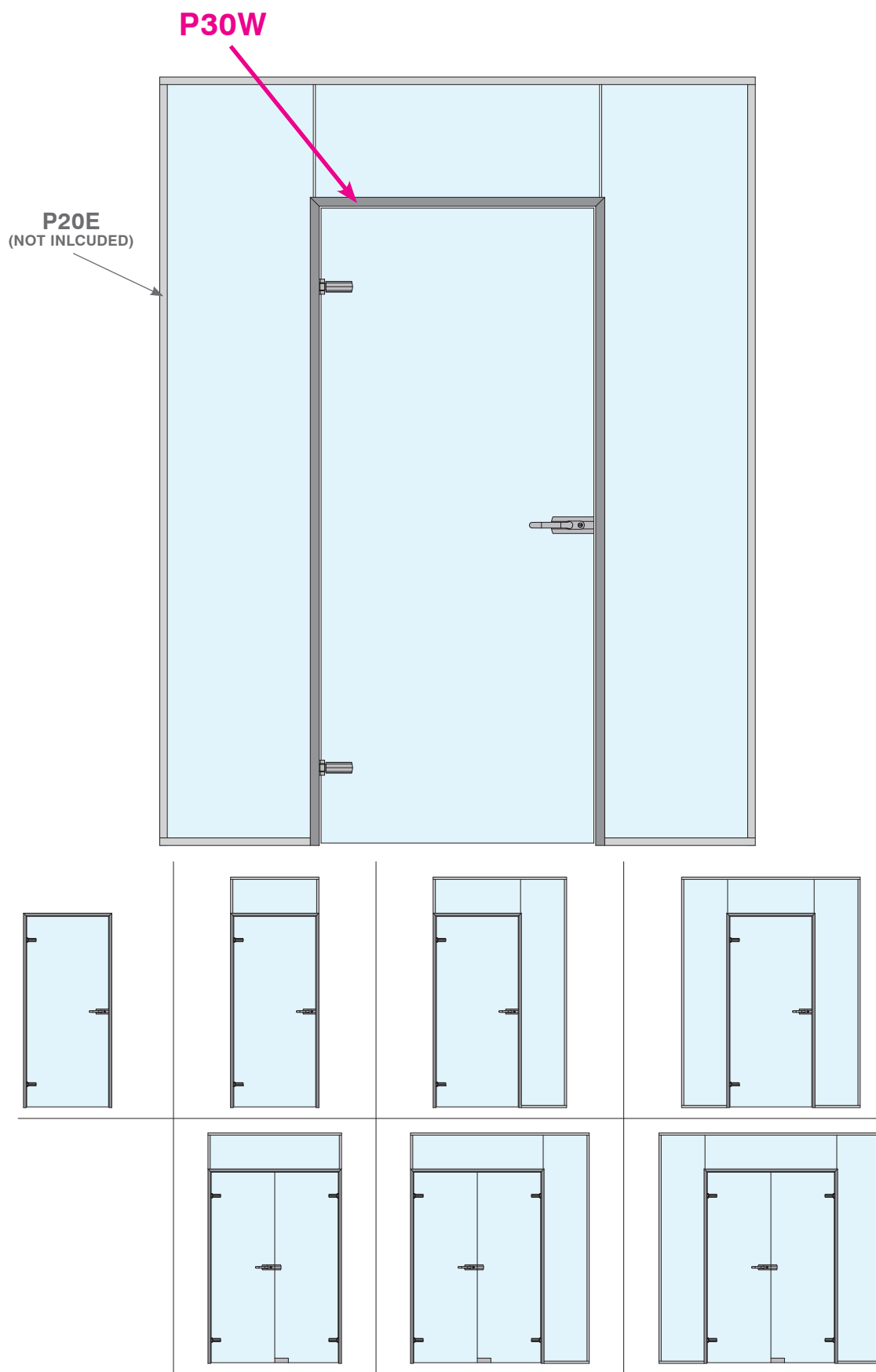
STRIQE



- Cerniera laterale per profilo P30W.
- Bisagra lateral para perfil P30W.
- Round side hinge for P30W profile.
- Seitliches vertikales Band zu P30W.

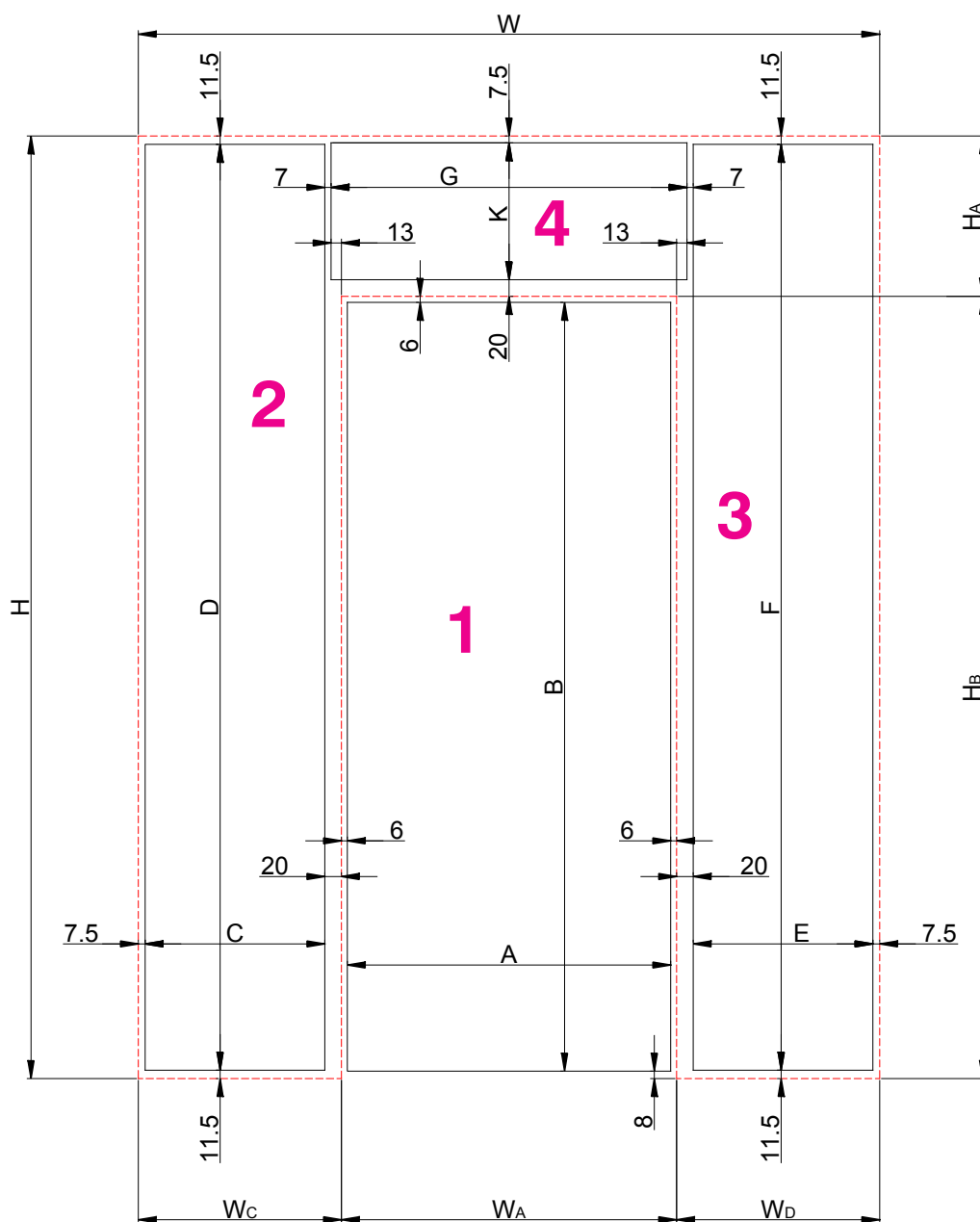


Configurazioni possibili / Possible configurations



Fissaggi - Ajustes - Fastening brackets - Befestigungsteile

Dimensionamento vetri / Glass sizes



2. $C = W_C - 27,5\text{mm}$
 $D = H - 23\text{mm}$

1. $A = W_A - 12\text{mm}$
 $B = H_B - 14\text{mm}$

3. $E = W_D - 27,5\text{mm}$
 $F = H - 23\text{mm}$

4. $G = W_A + 26\text{mm}$
 $K = H_A - 27,5\text{mm}$