



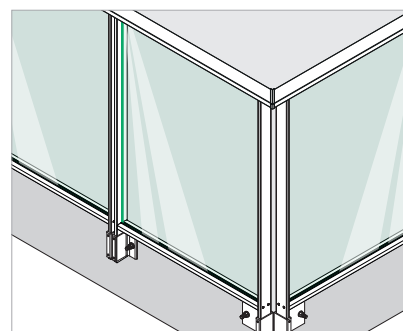
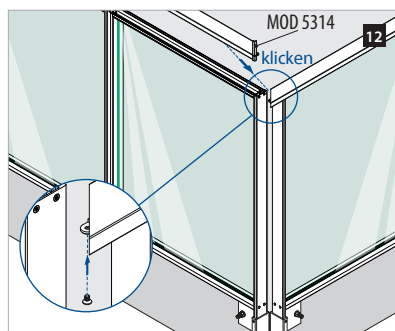
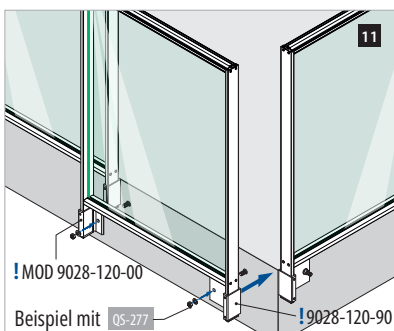
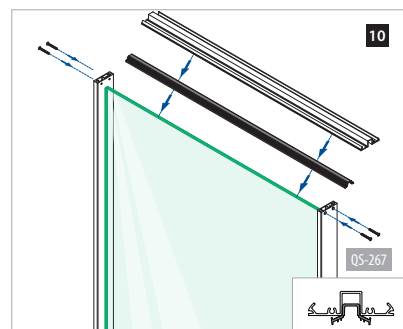
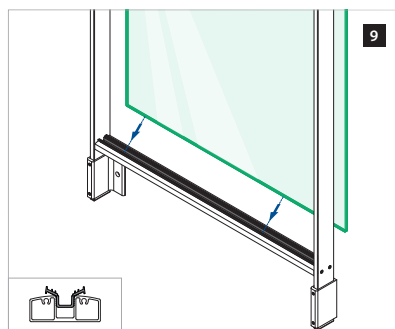
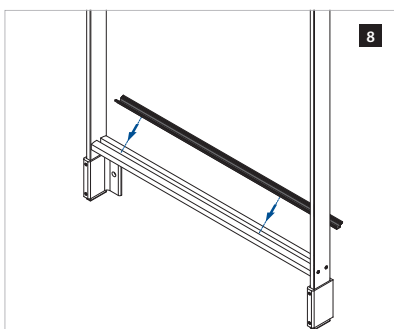
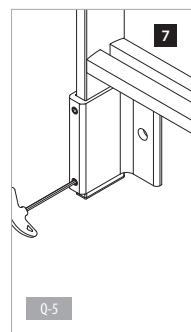
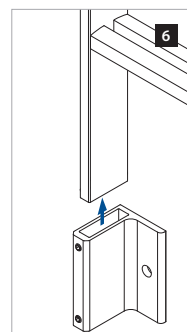
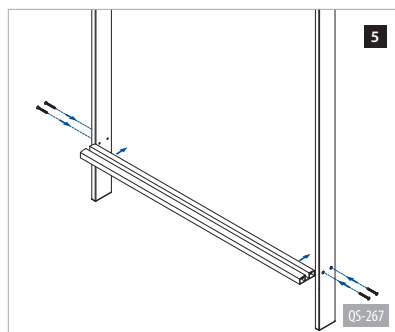
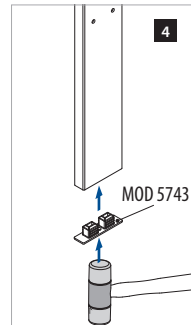
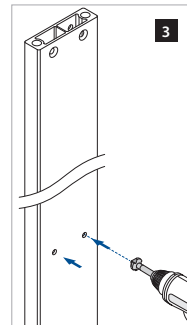
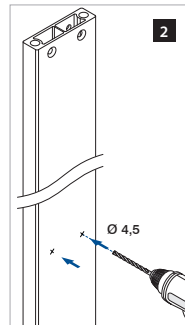
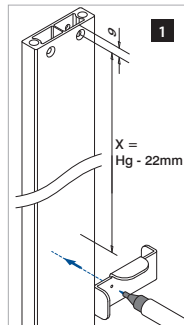
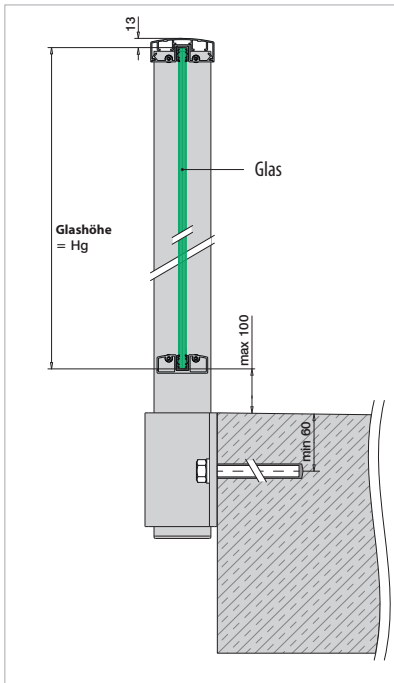
EASY ALU - Montageanleitung - Bodenflansche, Seitenmontage

169028-120-x0-xx



Montagevideo
<https://q-ne.ws/3taL3gw>

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EASY ALU - Montageanleitung - Bodenflansche, Seitenmontage

169028-120-x0-xx

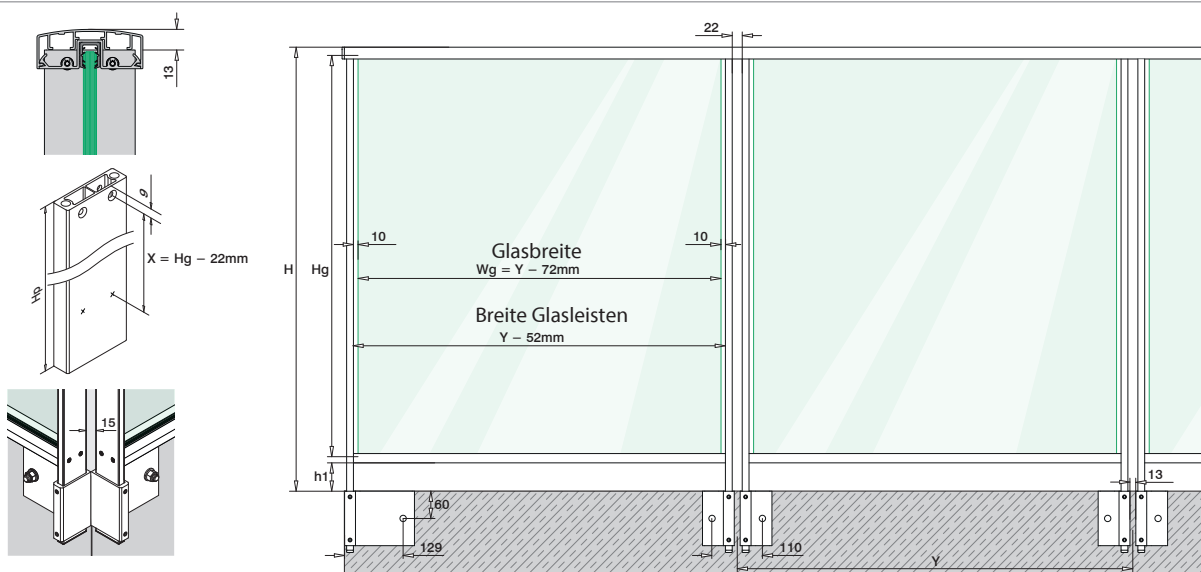


Montagevideo

<https://q-ne.ws/3taL3gw>

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Berechnungen - Geländerpfosten, Fassadenbefestigung

Geländerhöhe (H) - 140 mm = Geländerpfostenhöhe (Hp)

Geländerhöhe (H)	Geländerpfostenhöhe (Hp)
900 mm	1040 mm
1000 mm	1140 mm
1100 mm	1240 mm
1200 mm	1340 mm

Berechnung des Glases

Glasbreite (Wg) = Y - 72 mm

$$\text{Glashöhe (Hq)} = \text{Geländerhöhe (H)} - h_1 - 12 \text{ mm}$$
Abstand der Bohrungen im Geländerpfosten (X)
$$X = \text{Glashöhe (Hg)} - 22 \text{ mm}$$

EASY ALU - Befestigungsmöglichkeiten mit Mittelschiene

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