



# ASSEMBLY GUIDE

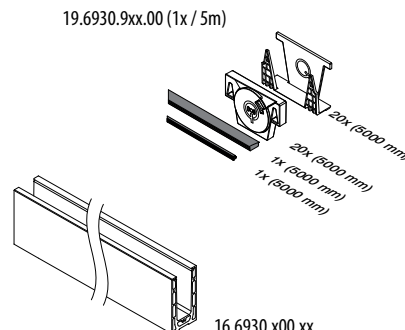
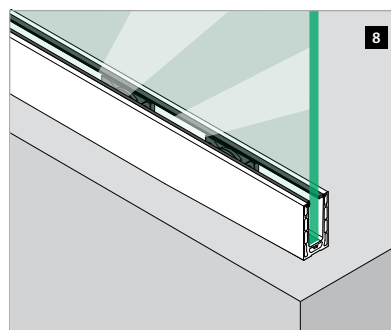
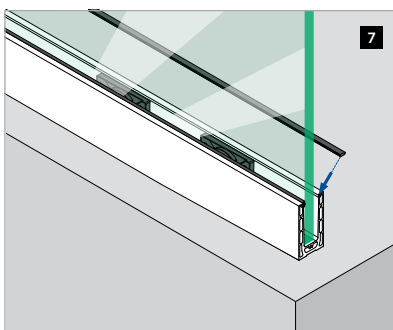
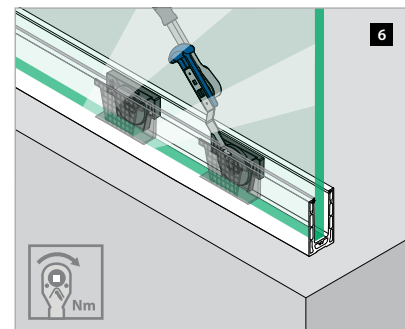
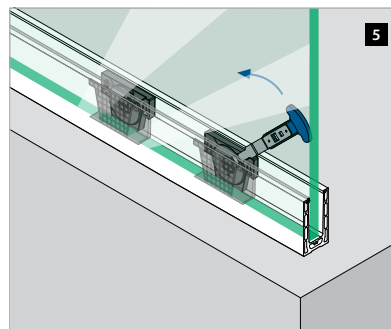
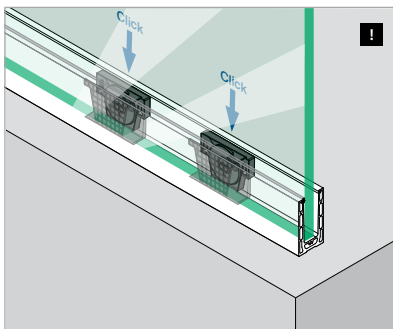
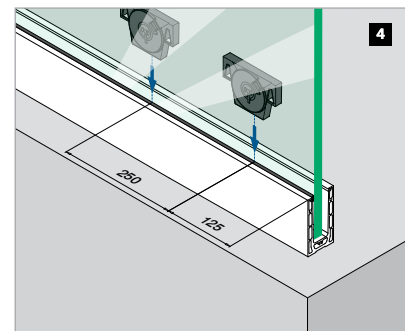
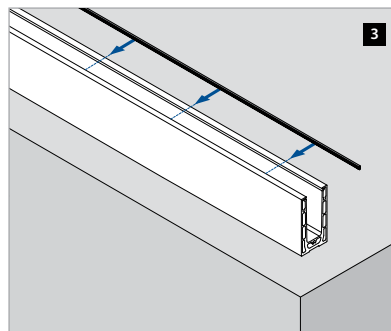
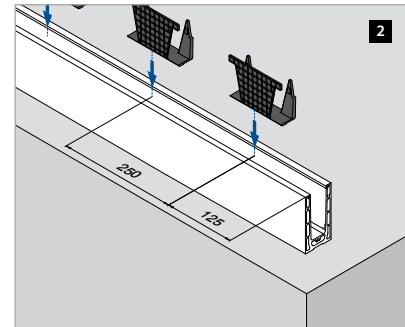
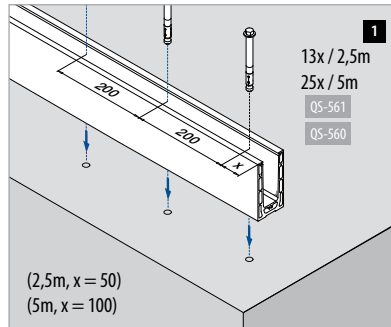
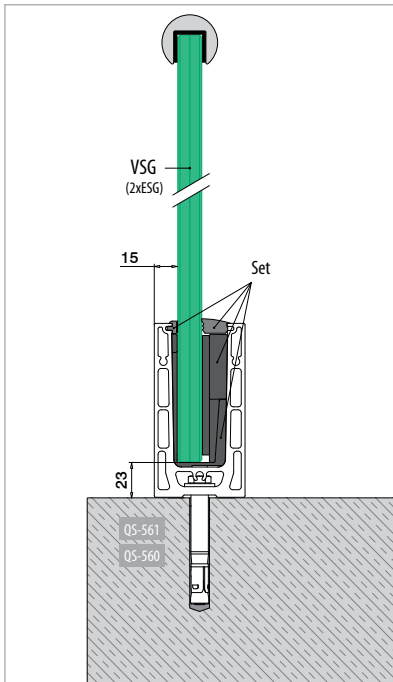
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Railing base

EASY GLASS® Smart - Base shoe, top mount

Q-INFO

MOD 6930



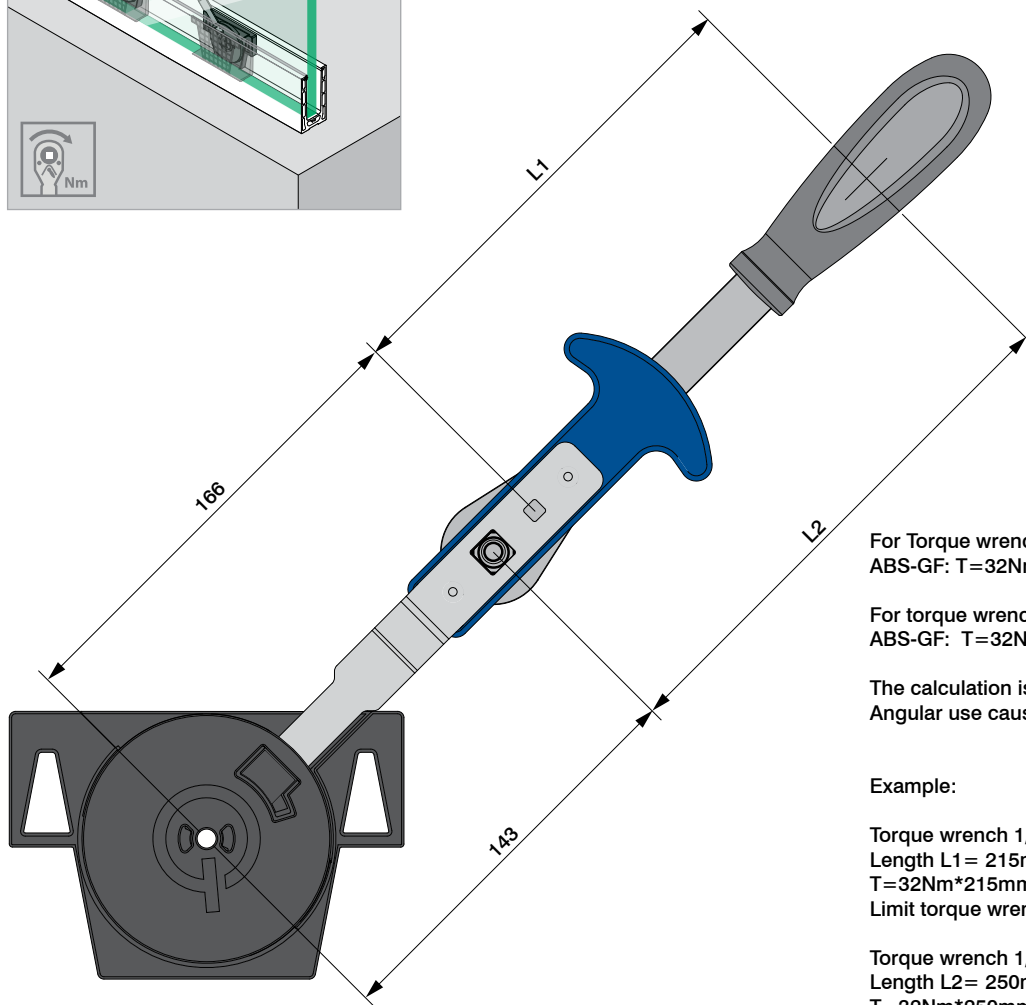
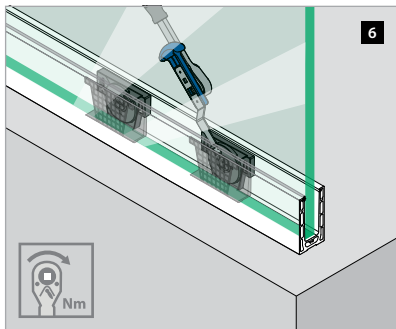


Q-disc® System

## Multitool for Q-disc® System

Q-INFO

MOD 6920



$T_{inst \text{ disk}}: 32\text{Nm}$

For Torque wrench 1/4":  
ABS-GF:  $T=32\text{Nm} \cdot L1 / (L1 + 166\text{mm})$

For torque wrench 1/2":  
ABS-GF:  $T=32\text{Nm} \cdot L2 / (L2 + 143\text{mm})$

The calculation is valid for straight-lined use.  
Angular use causes different torque.

Example:

Torque wrench 1/4"  
Length  $L1 = 215\text{mm}$   
 $T = 32\text{Nm} \cdot 215\text{mm} / (215\text{mm} + 166\text{mm}) = 18,1\text{Nm}$   
Limit torque wrench to 18Nm

Torque wrench 1/2"  
Length  $L2 = 250\text{mm}$   
 $T = 32\text{Nm} \cdot 250\text{mm} / (250\text{mm} + 143\text{mm}) = 20,4\text{Nm}$   
Limit torque wrench to 20Nm