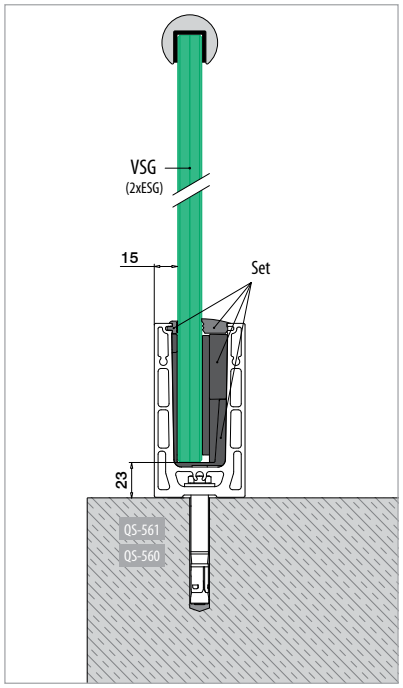
ASSEMBLY GUIDE

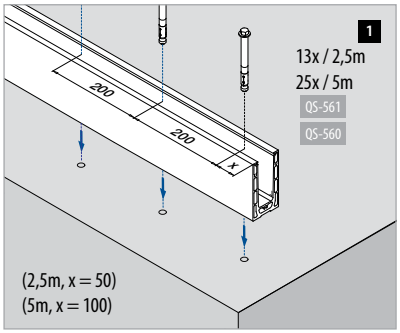
16.6930.X00.XX

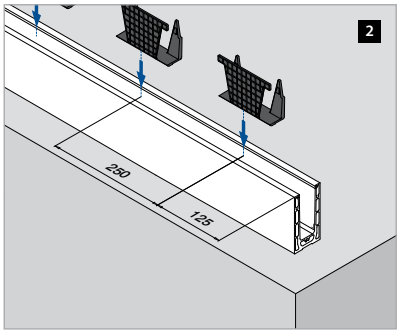
Railing base

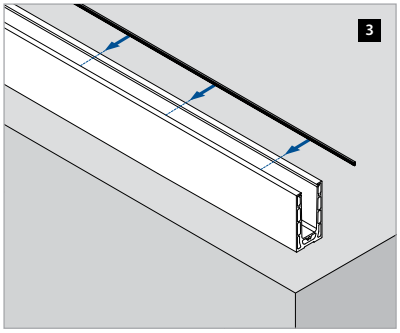
EASY GLASS® Smart - Base shoe, top mount

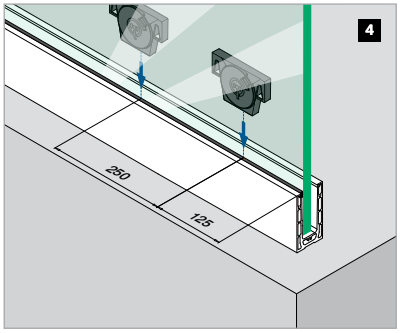
Q-INFO | MOD 6930

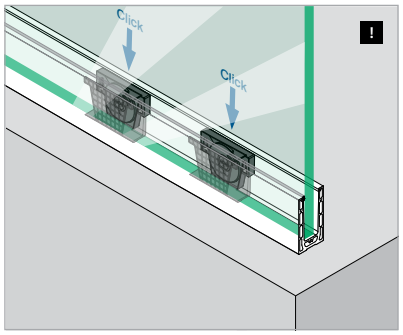


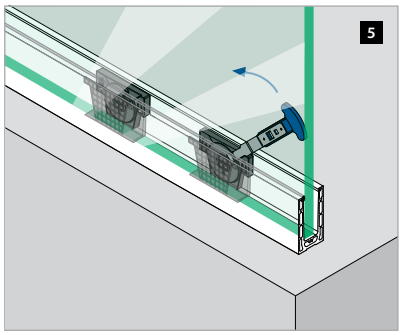


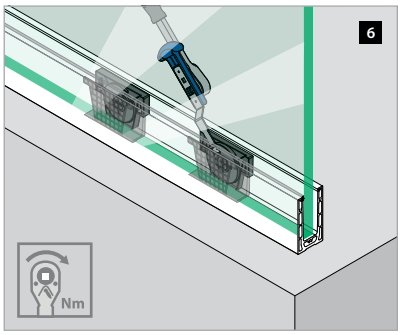


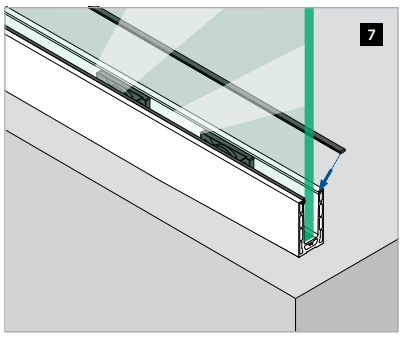


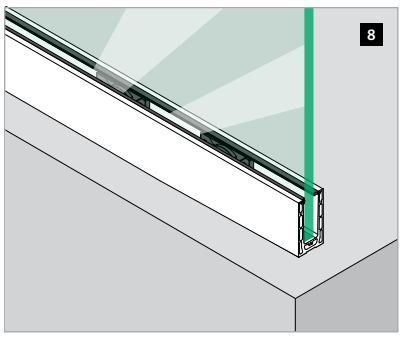


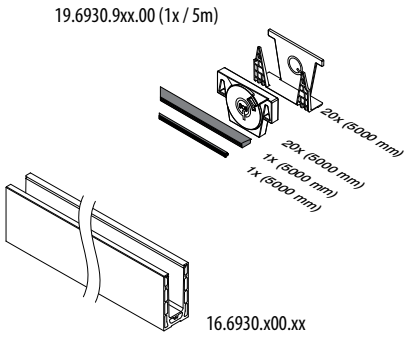










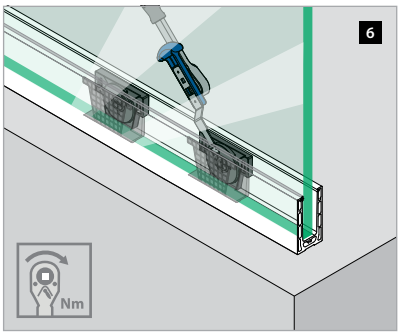


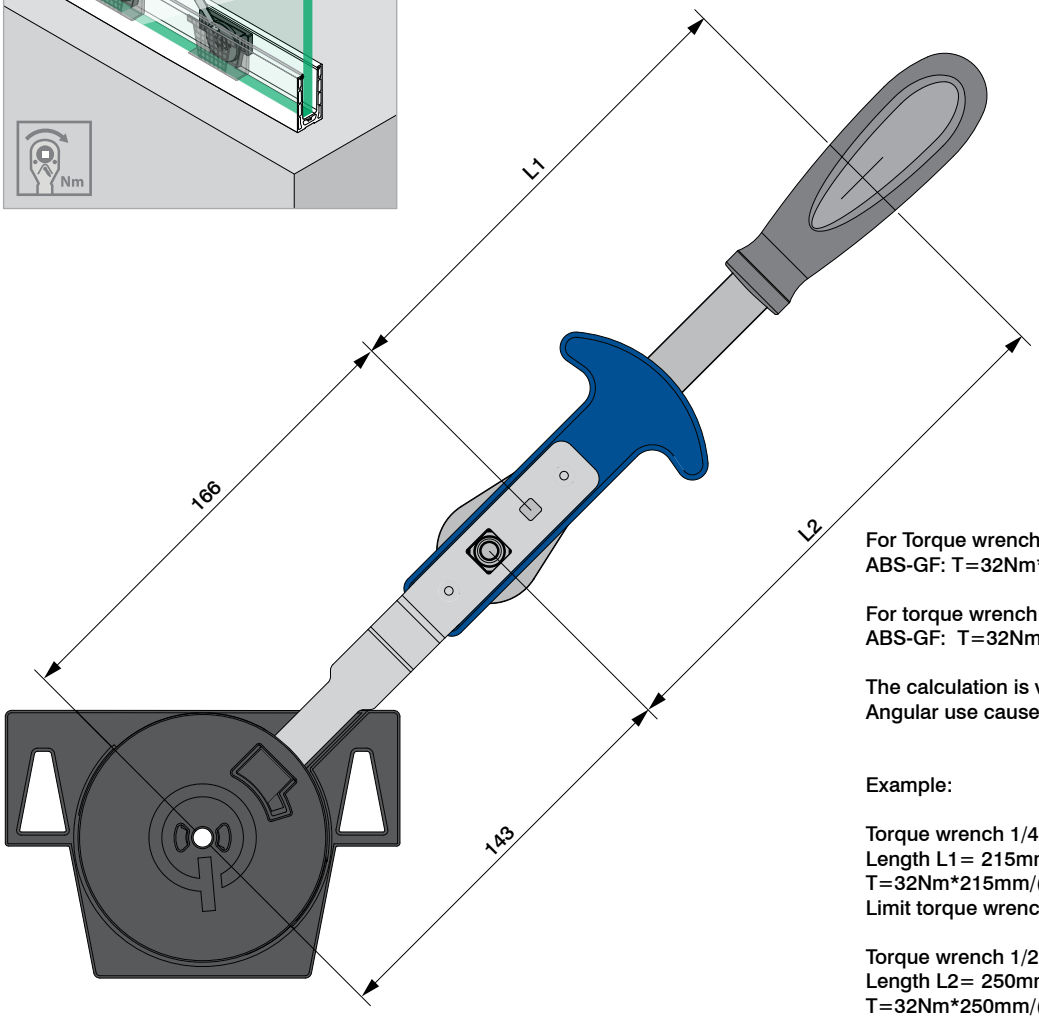
SMART REKKVERK

Q-disc® System

Multitool for Q-disc® System

Q-INFO MOD 6920





T_{inst} disk): 32Nm

For Torque wrench 1/4":
ABS-GF: T=32Nm*L1/(L1+166mm)

For torque wrench 1/2"
ABS-GF: T=32Nm*L2/(L2+143mm)

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

Example:

Torque wrench 1/4"
Length L1= 215mm
T=32Nm*215mm/(215mm+166mm)=18,1Nm
Limit torque wrench to 18Nm

Torque wrench 1/2"
Length L2= 250mm
T=32Nm*250mm/(250mm+143mm)=20,4Nm
Limit torque wrench to 20Nm

SMART REKKVERK