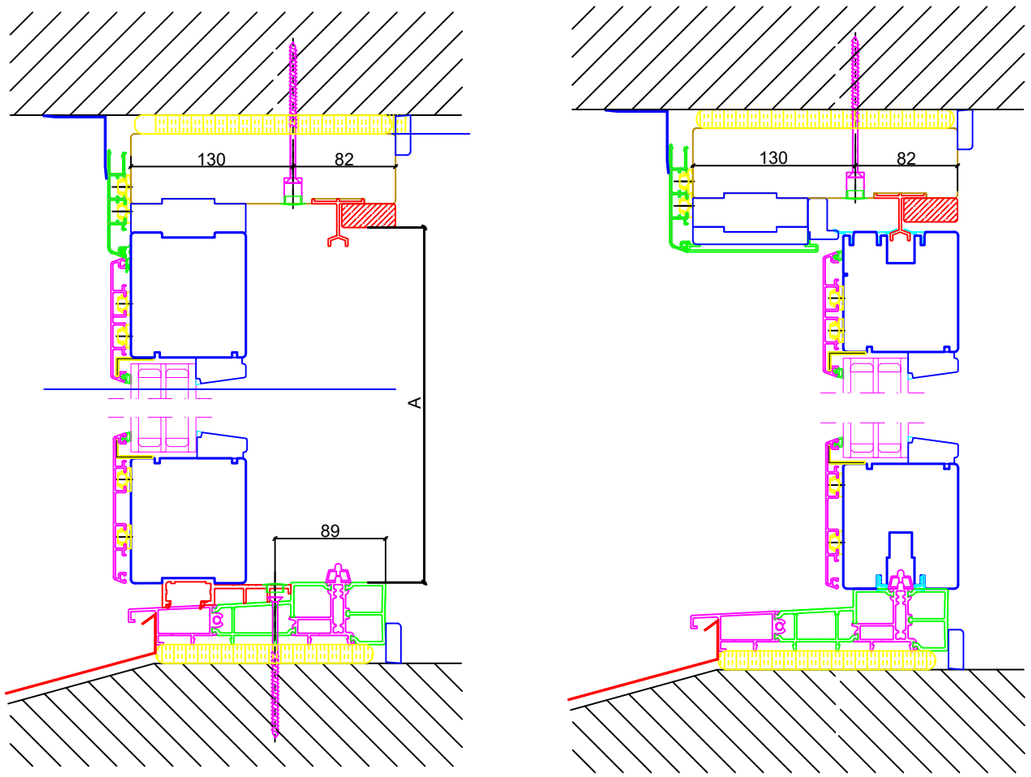
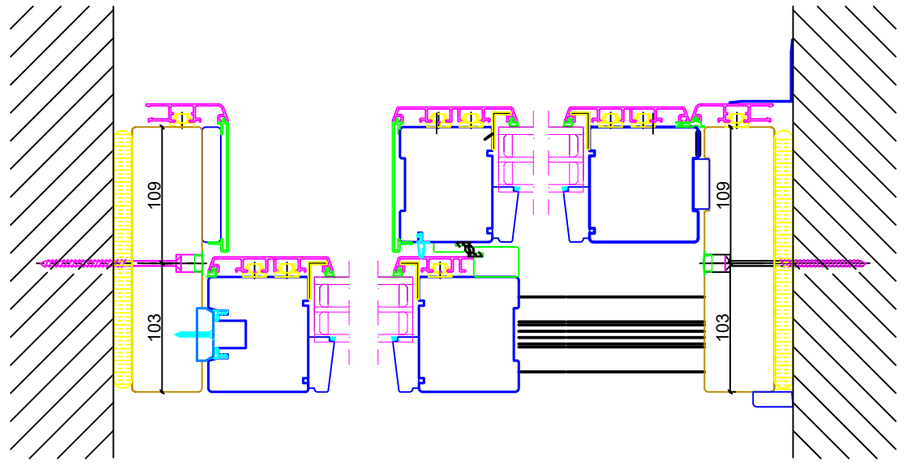
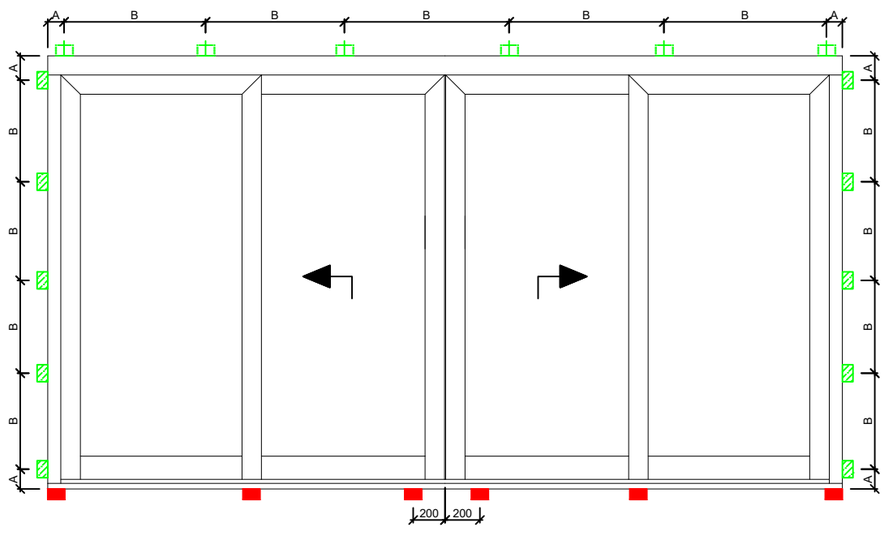


Fastening screw position in top and bottom frames



Fastening screw position in side frames



A = 150 - 200 mm
B = max. 800 mm

Support and fixing points in general

There is 1 or 2 sliding sashes which are bottom supported. It is very important that the bottom frame is straight and the cross mesaure is correct for the functionalty and tightness of the product. The sliding door is supported by rollers on the bottom frame.

For the tightness in top of sash it is very important that the top frame is straight and fastened to a solid construction with possibility to be adjusted later.

Frame Side: Fixing screws at every wedge/support poits.
Frame Top: Adjustable fixing screw
Sill: Fixing screw near sash edges.

The maximal differences for measure A is 2mm, when measured in different locations.
Cross mesaure maximum difference 2 mm.

Tuote	Mittakaava	Kuvaus
HebeA	–	HebeA installation instruction

Suunn.	TN
Pvm	07.06.2016
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