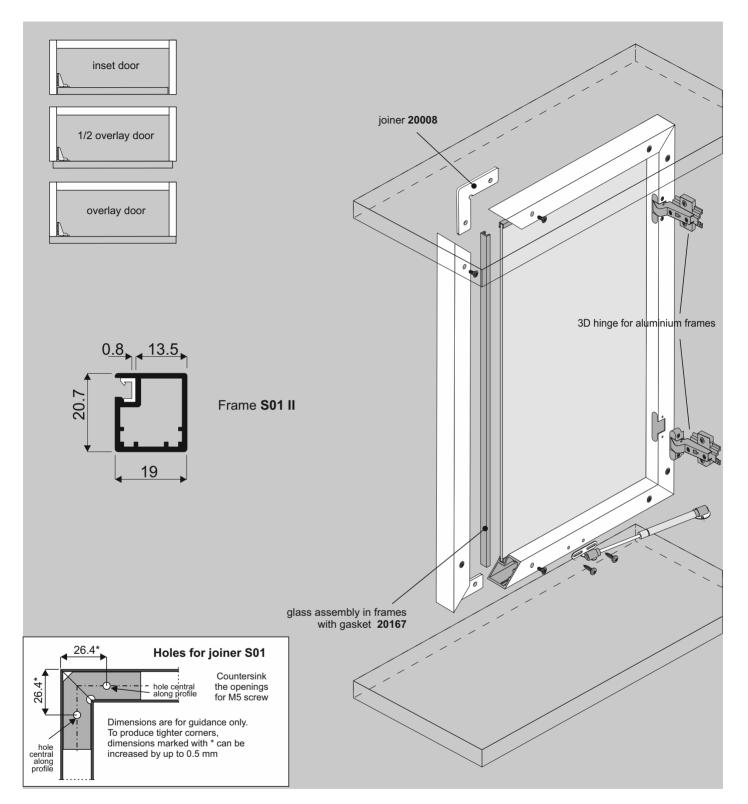
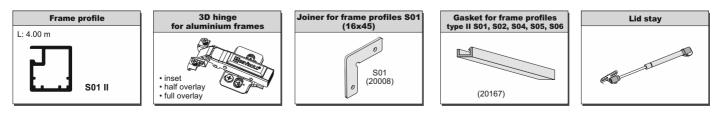


SEVROLL



COMPONENTS

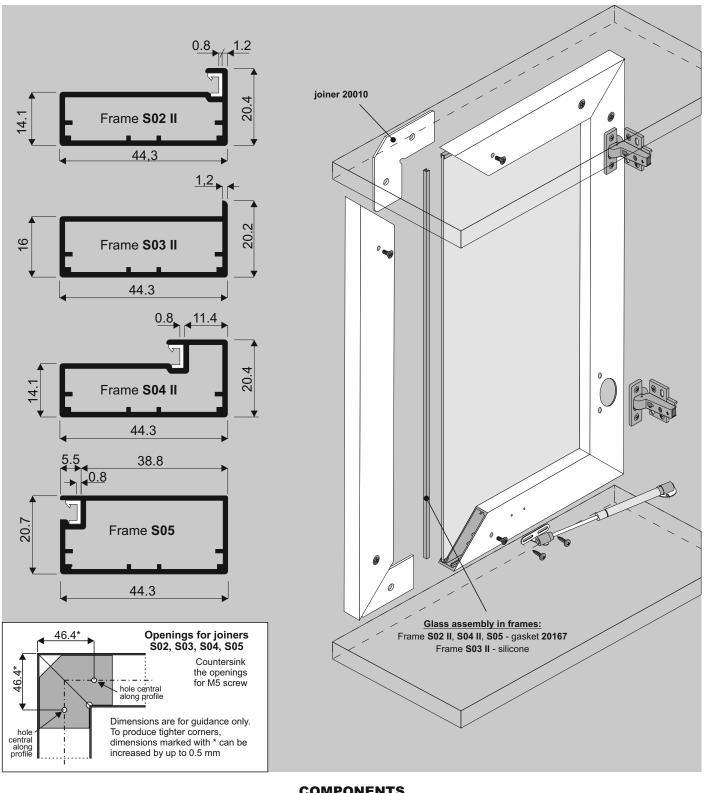


ATTENTION!

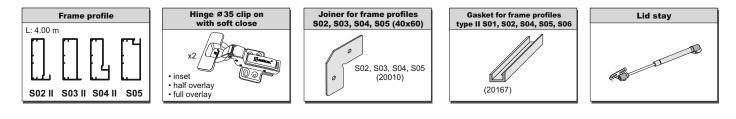
Performance Protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)

SYSTEM **DR FRAME**

SEVROLL



COMPONENTS

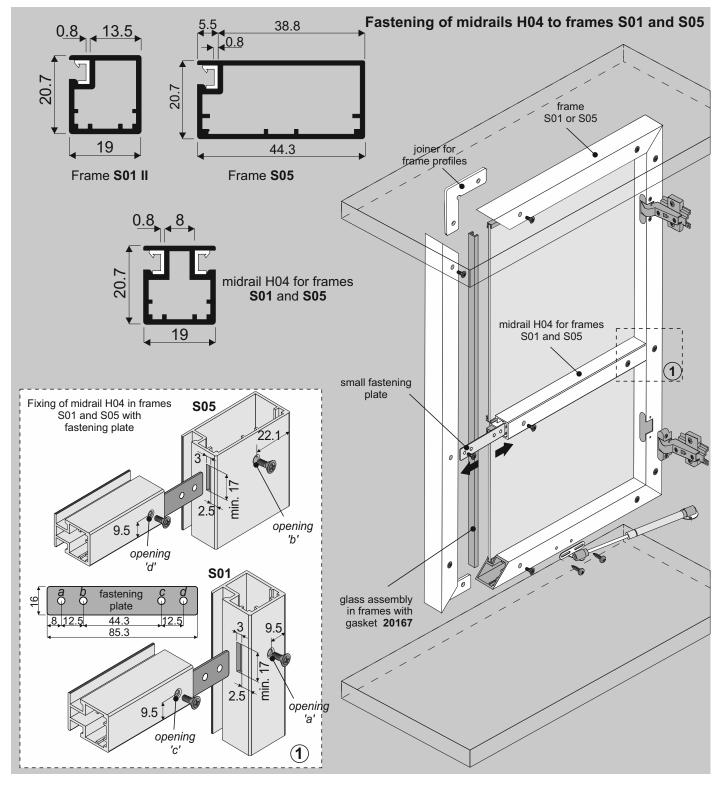


ATTENTION!

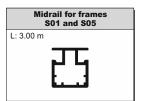
Remove protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)

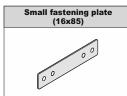
DR FRAME

SEVROLL



ADDITIONAL COMPONENTS

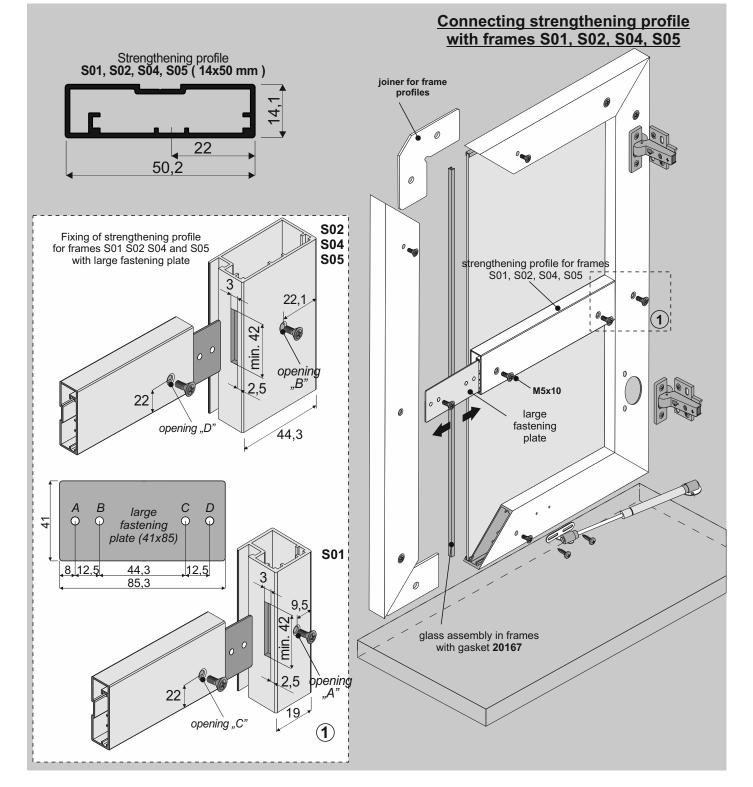




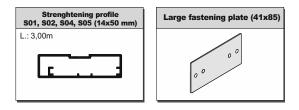
NI Remove protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)

SEVROLL





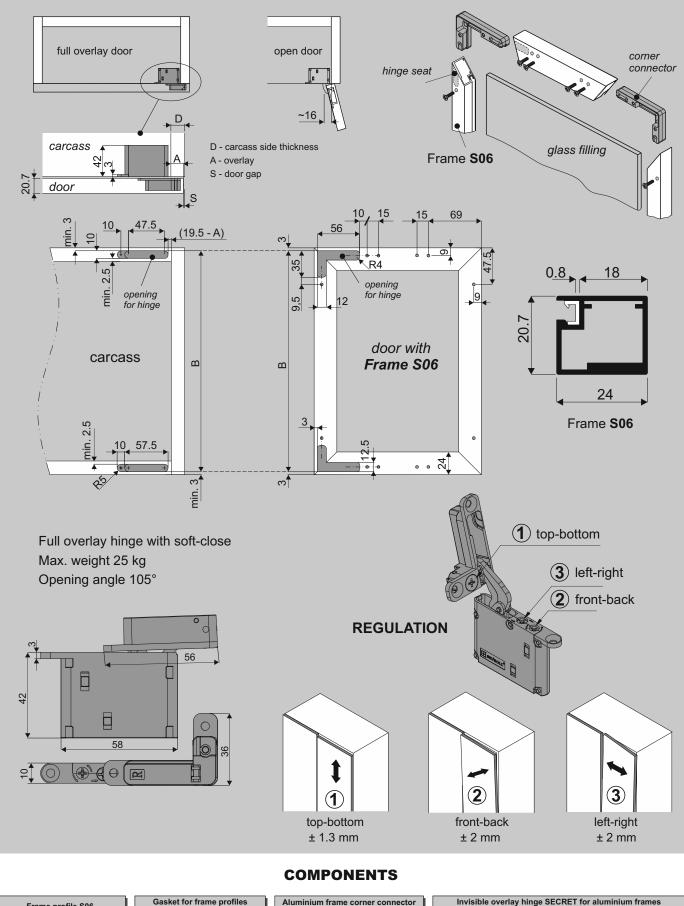
ELEMENTY DODATKOWE



ATTENTION! Remove protective film from aluminium elements (handles, tracks, connectors, etc.) prior to cutting them to the desired size. Film removal will reveal quality issues (eg. scratches)

DR FRAME

SEVROLL





ABC of assembly for frame profiles

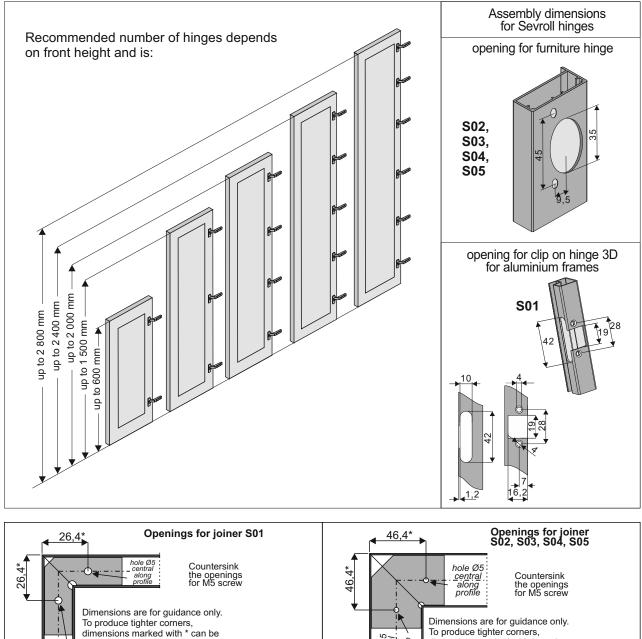
Frame profile	Maximum front dimensions h * d (mm)
S01	2400 x 600
S02	2800 x 600
S03	2000 x 600
S04	2800 x 600
S05	2800 x 600
S06	2000 x 450

increased by up to 0.5 mm

SYSTEM

DR FRAME

<u>Attention!</u> For fronts greater than standard size of 1200 * 600 it is necessary to strengthen the frame with midrail for frames S01 and S05 or strengthening profile for frames S01, S02, S04 i S05



To produce tighter corners, dimensions marked with * can be increased by up to 0.5 mm

05 Tal

ole