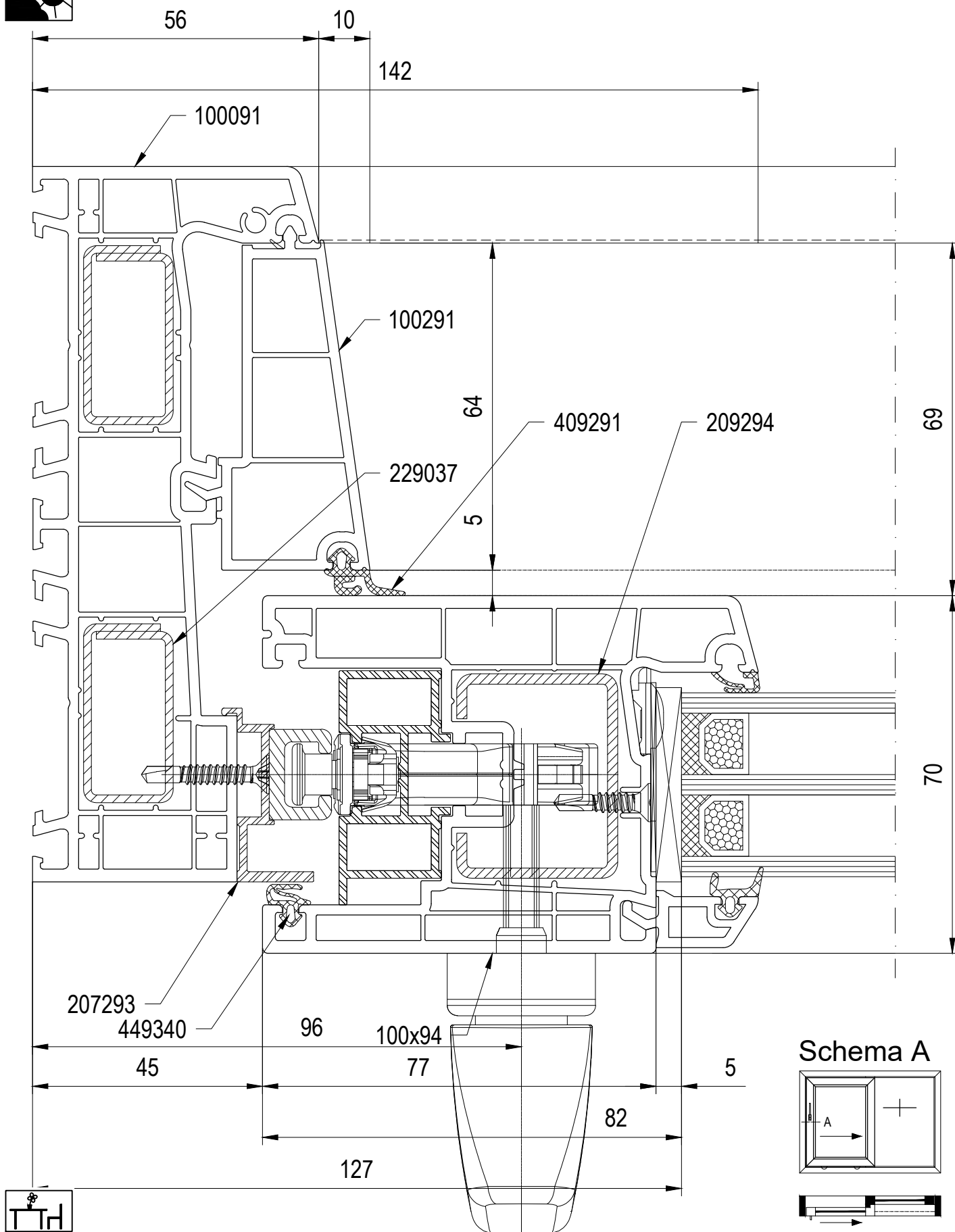
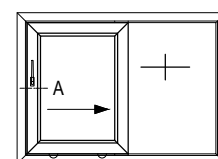




Schema A



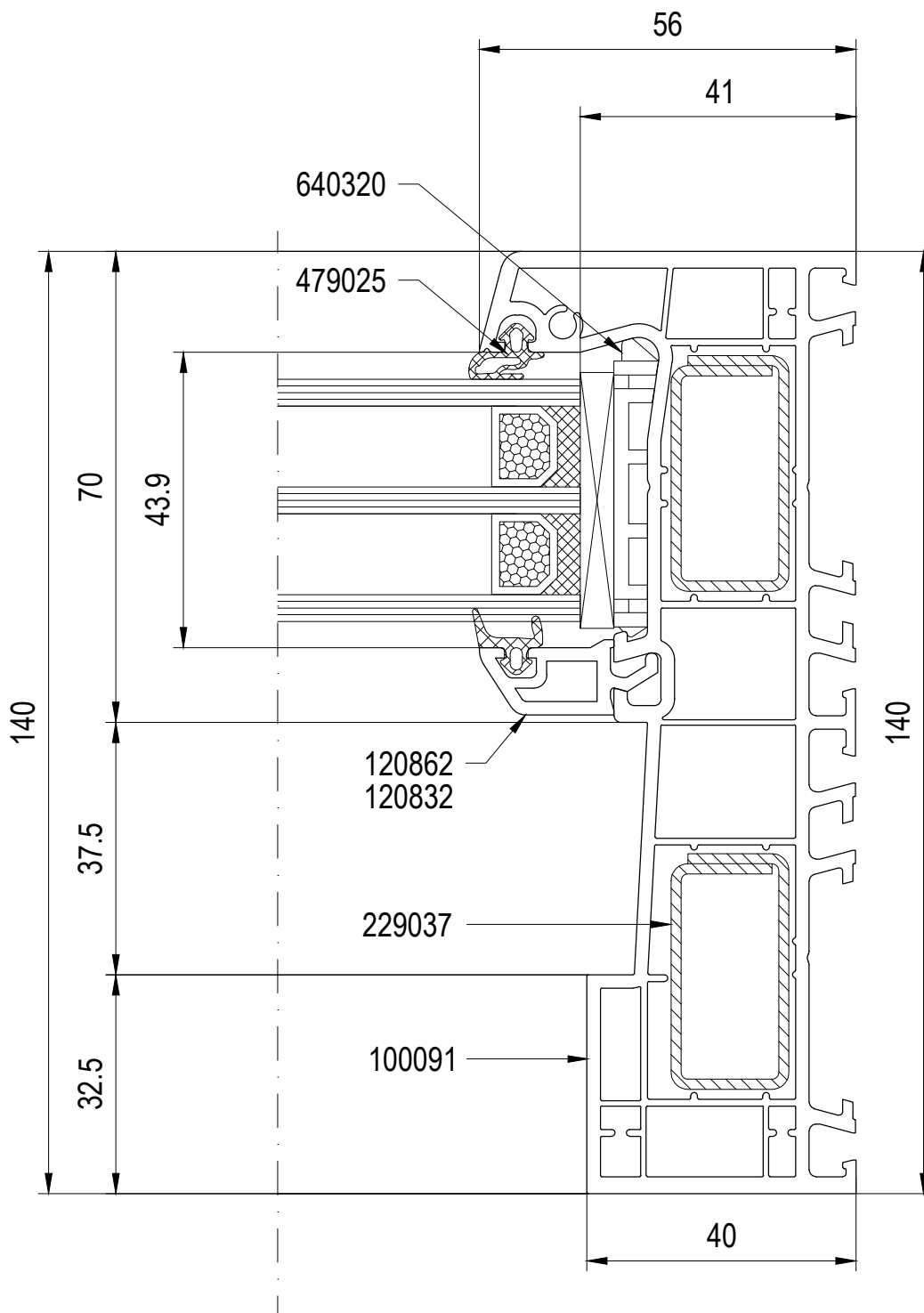
scale 1:1

01_S_01_smart-slide*

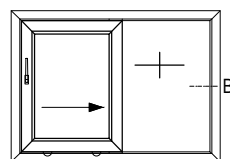
en May be subject to change and errors excepted!

Combinations: Main profiles
Cross section: outside

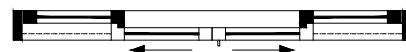
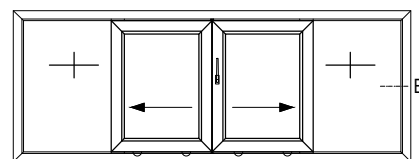
Schema A / C
Cross section A



Schema A



Schema C



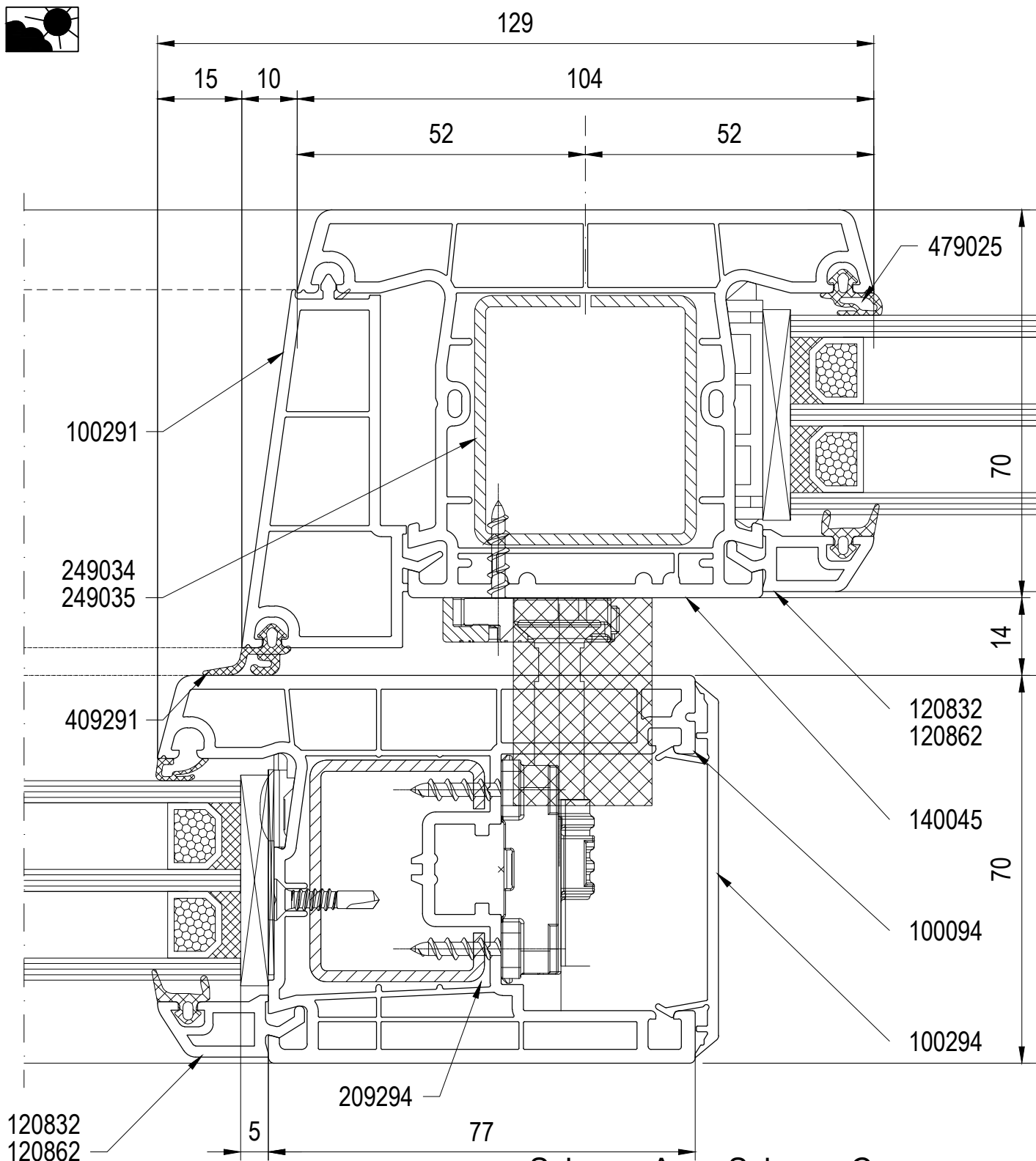
scale 1:1

01_S_01_smart-slide*

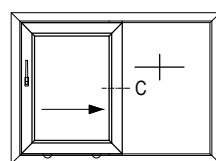
en May be subject to change and errors excepted!

Combinations: Main profiles
Cross section: outside

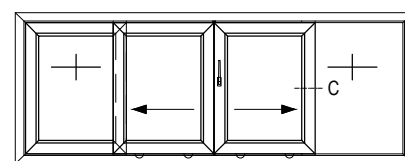
Schema A / C
Cross section B



Schema A



Schema C



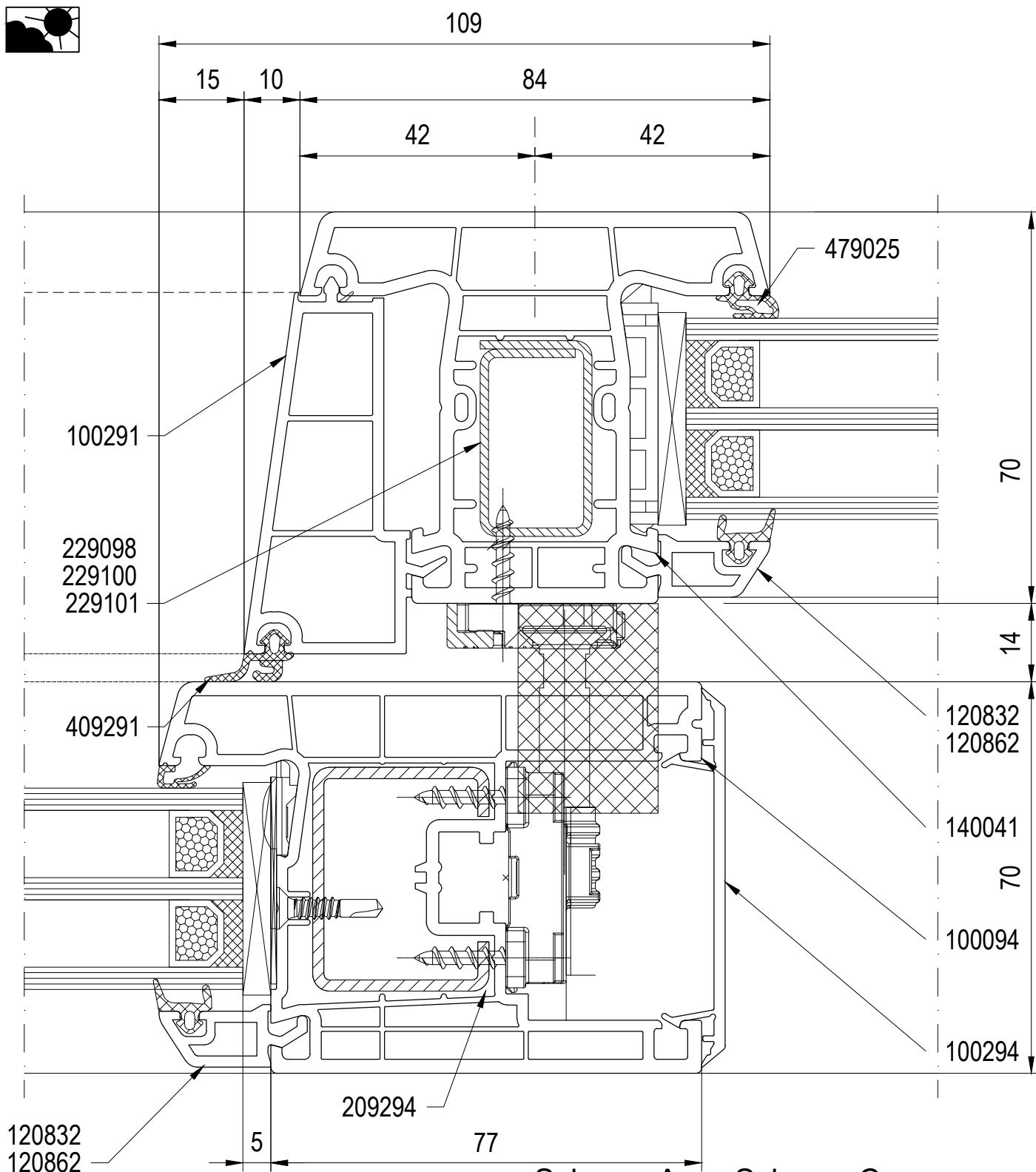
scale 1:1

01_S_01_smart-slide*

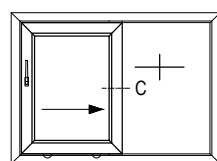
en May be subject to change and errors excepted!

Combinations: Main profiles
Cross section: outside

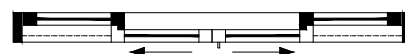
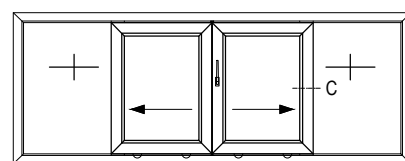
Schema A / C
Cross section C



Schema A



Schema C



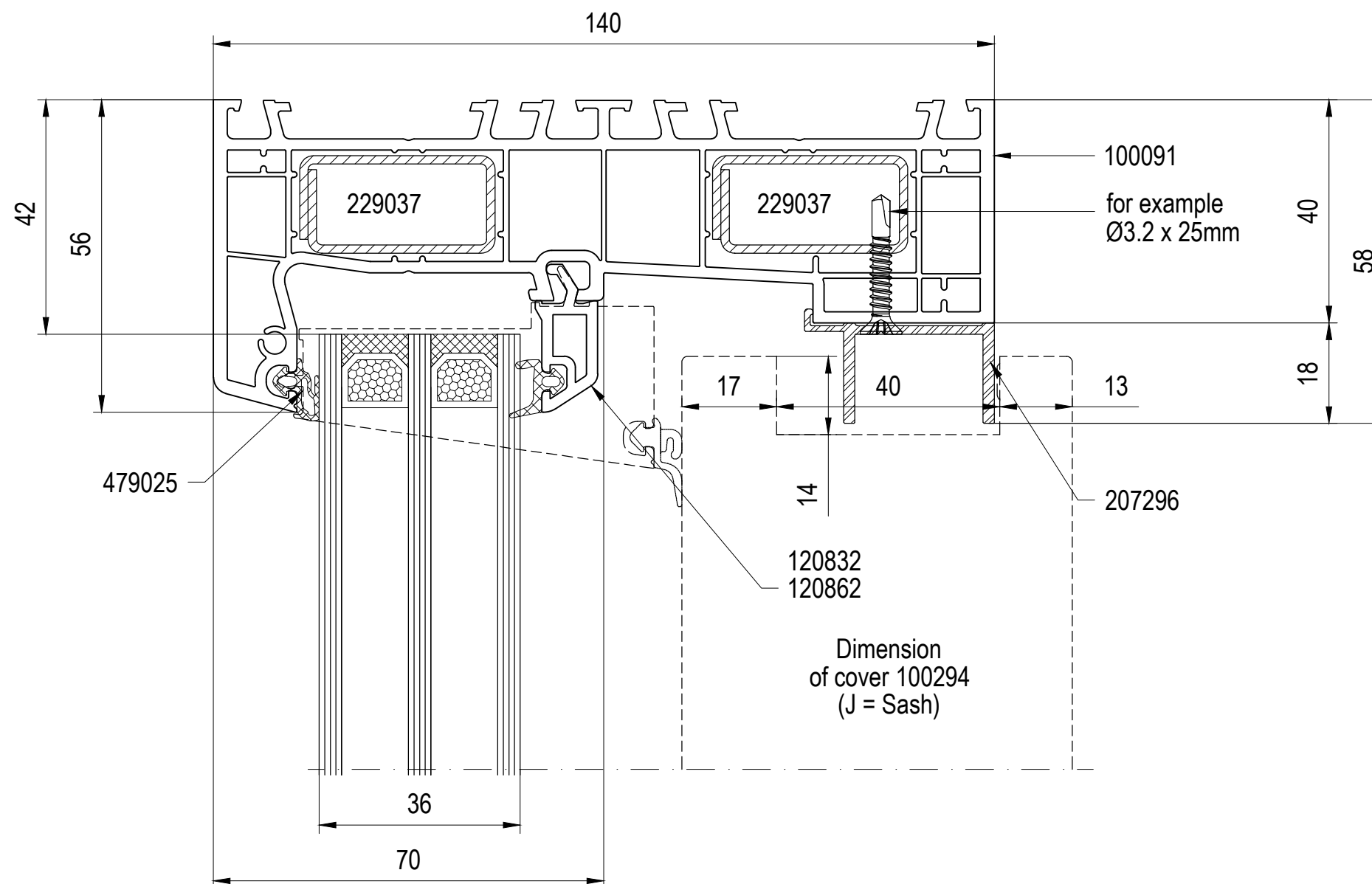
scale 1:1

01_S_01_smart-slide*

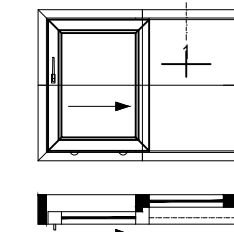
en May be subject to change and errors excepted!

Combinations: Main profiles
Cross section: outside

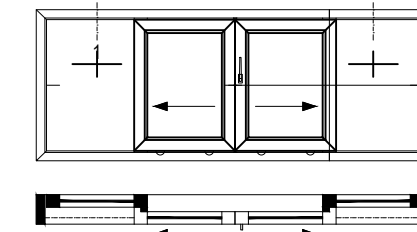
Schema A / C
Cross section C

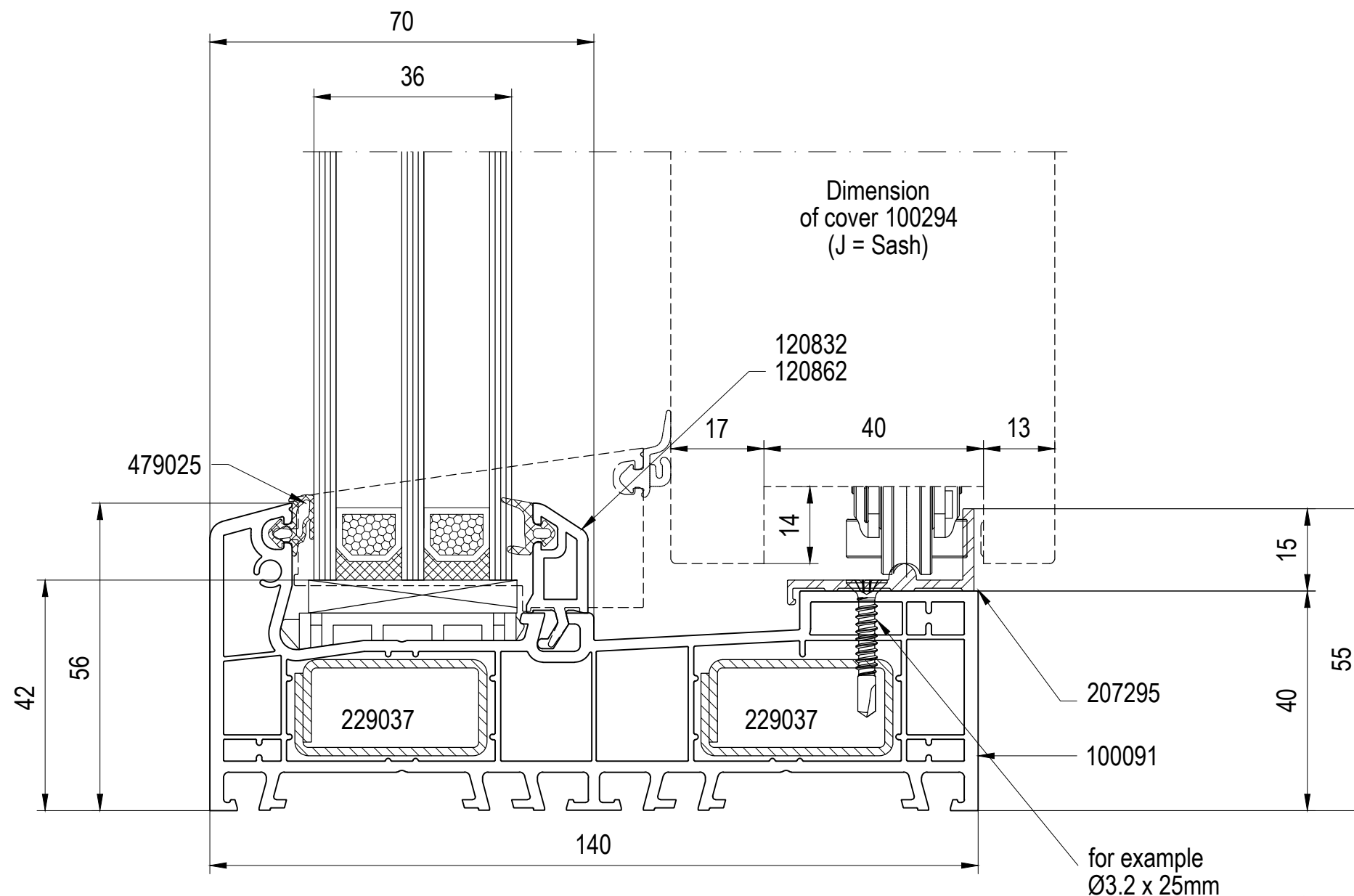


Schema A

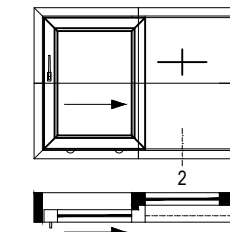


Schema C

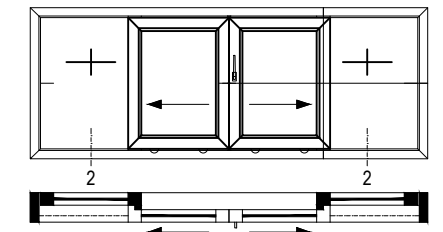


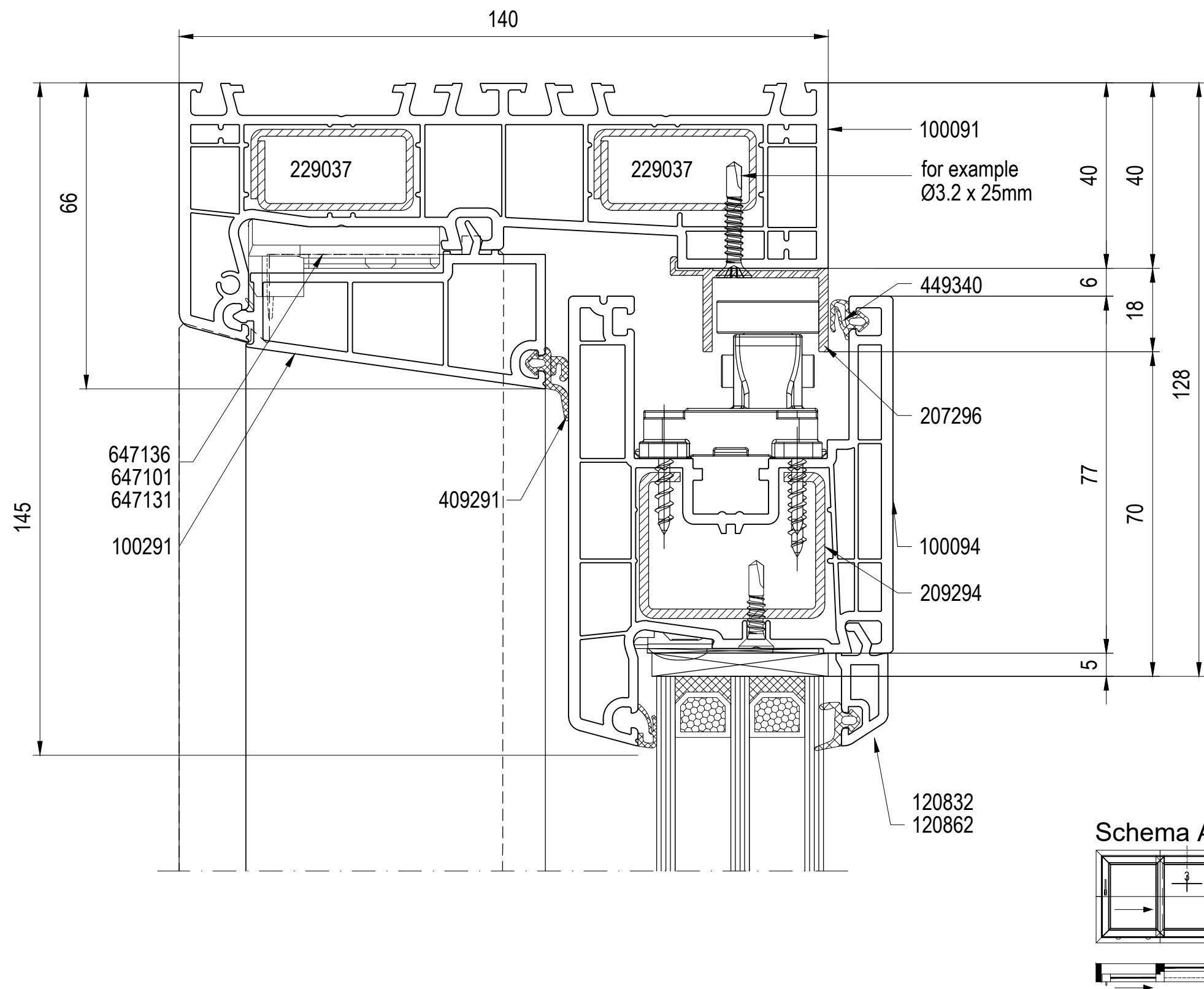


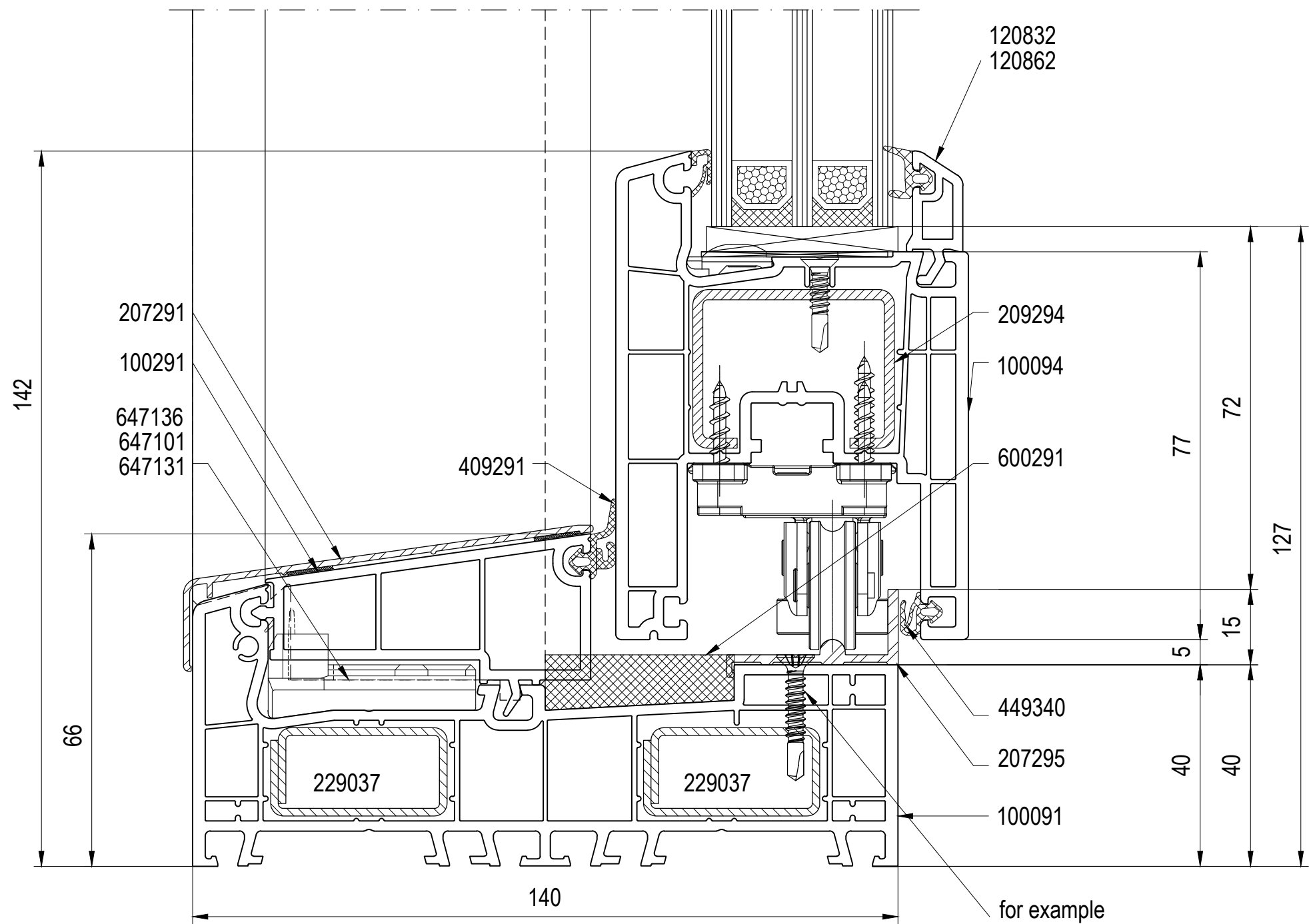
Schema A



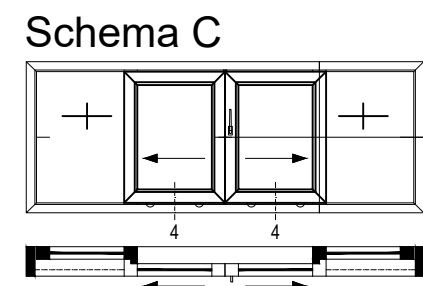
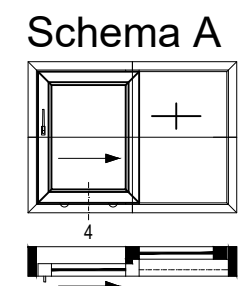
Schema C

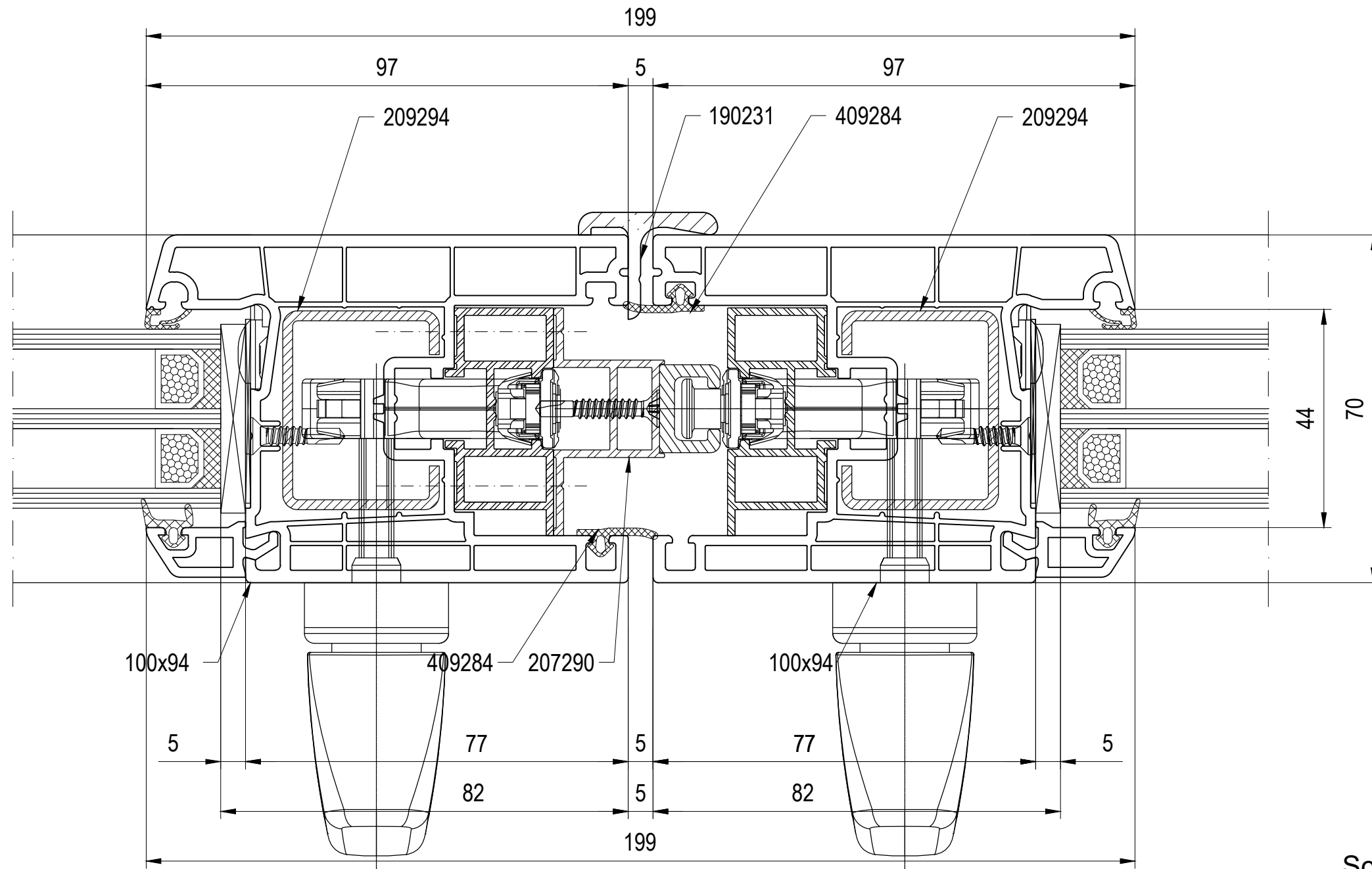




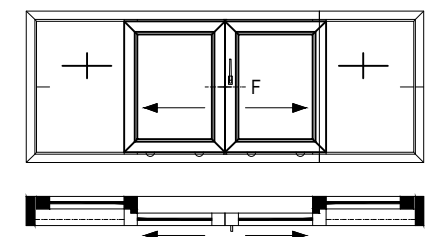


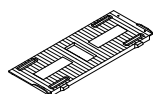
With outdoor temperatures below -10 ° C, in conjunction with high humidity (over 50%) in the living area of the installed Smart-Slide door, similar to balcony door thresholds, condensation can occur temporarily on the inside.
 If non-wipeable, moisture-sensitive floor coverings (made of natural wood, for example) are to be used in the connection area to the Smart Slide element, appropriate measures must be taken to prevent possible damage by the condensate.



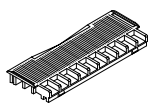


Schema C

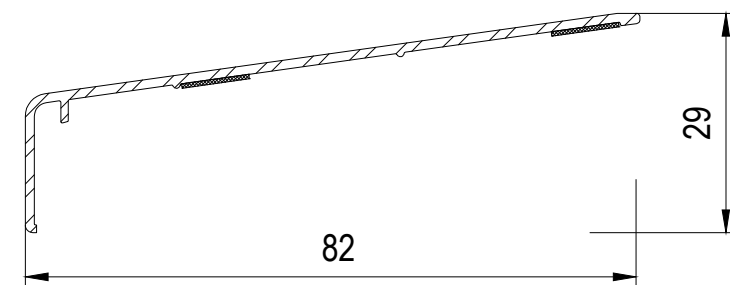




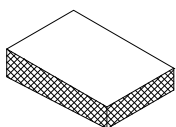
640301
Glazing block



640320
Glazing block



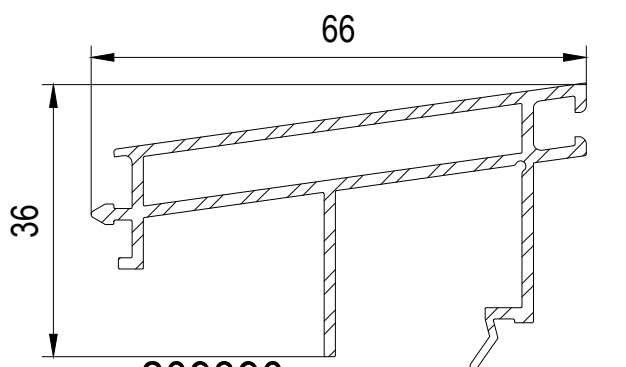
207291 Aluminium step protection



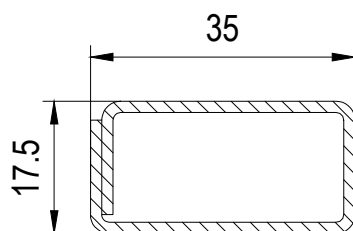
600291 Seal block



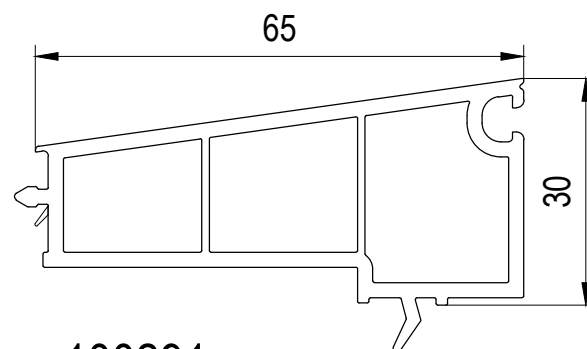
479025



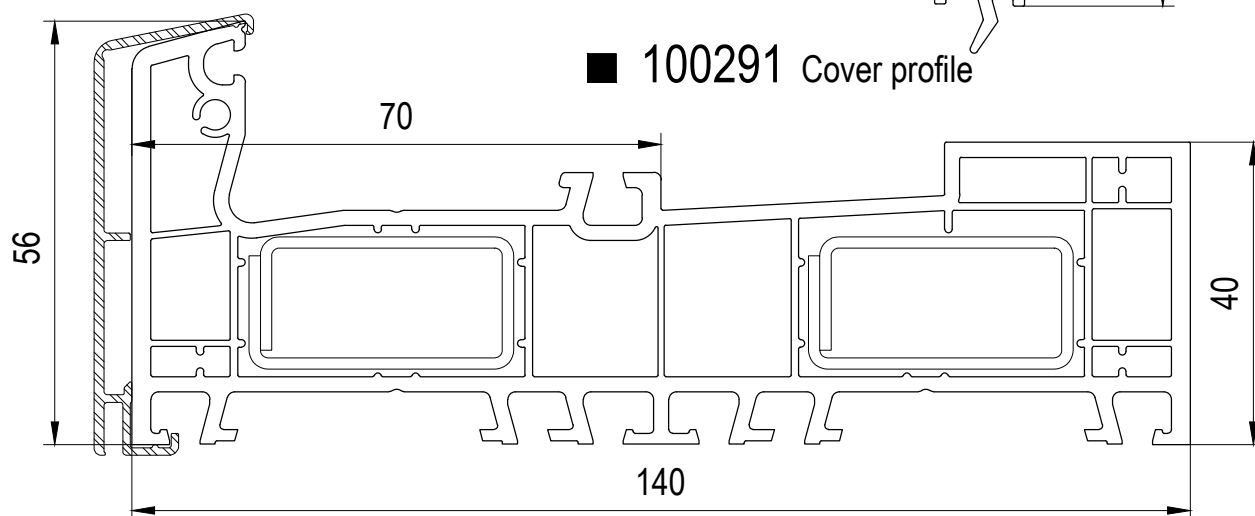
209390 **aluskin** aluminium mcover profile



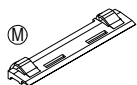
229037 s=1.5mm 2,5*
Reinforcements



100291 Cover profile

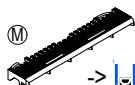


100x91 Frame
209391 **aluskin**
aluminium shells



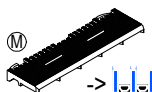
642262

Glazing block



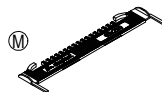
642261

Glazing block



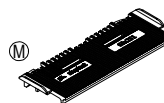
642263

Glazing block



650250

Glazing block



650251

Glazing block

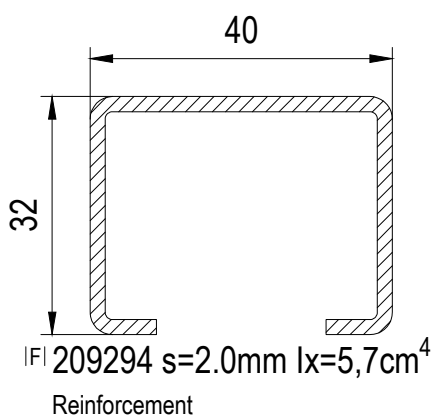


640033

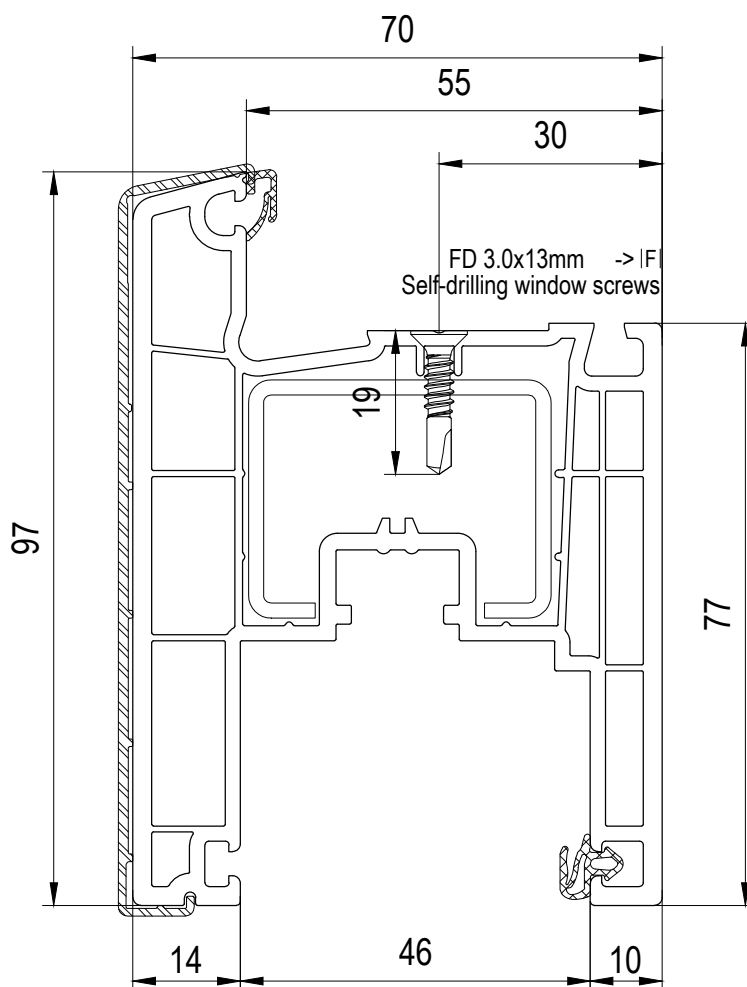
640034

640035

Glazing block

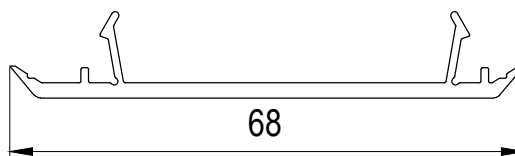


449340

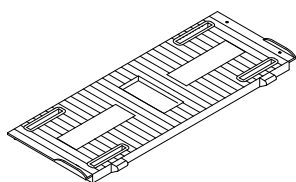


■ 100x94 Sash

IFI 209394 **aluskin**
aluminium shells

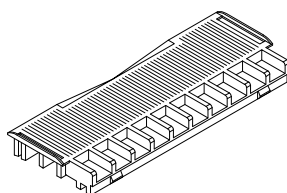


100294 Interlock and cover



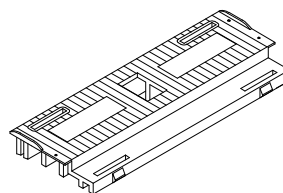
640301

Glazing block



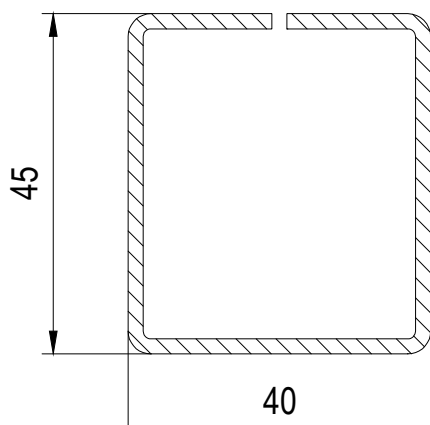
640320

Glazing block



640311

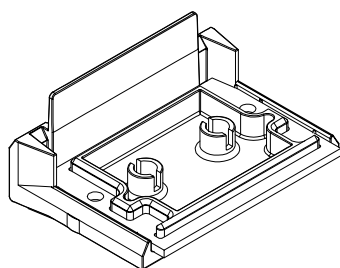
Glazing block



IF 249034 s=1.25mm 6,1*

249035 s=2.0mm 9.2*

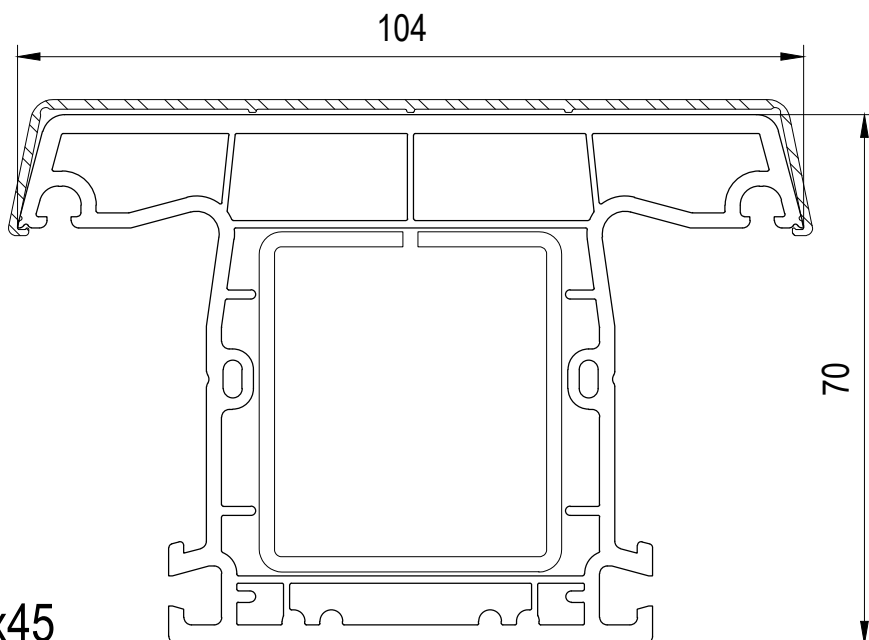
Reinforcements



ID -

ID **647136**

Interconnects

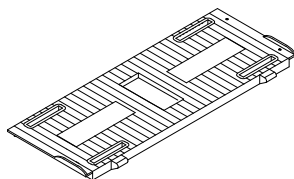


■ **140x45**

IF 249343 **aluskin**
aluminium shells

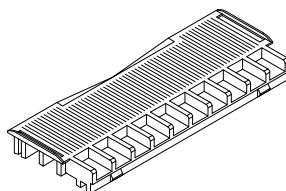


479025



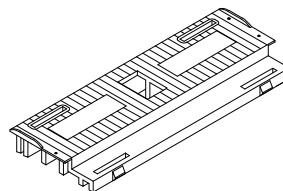
640301

Glazing block



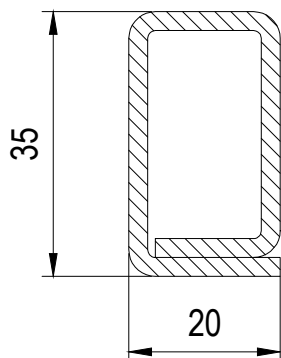
640320

Glazing block

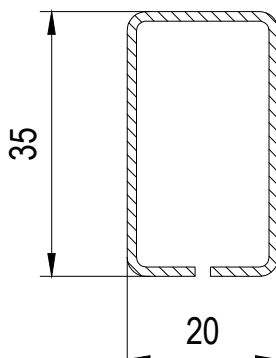


640311

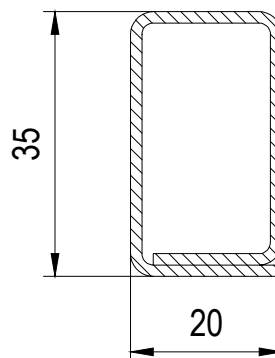
Glazing block



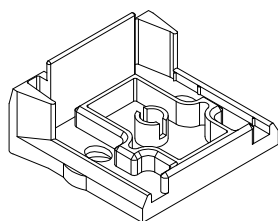
IFI 229098 s=2.5mm 4,1*



IFI 229100 s=1.25mm 2,0*



IFI 229101 s=1.5mm 2,8*



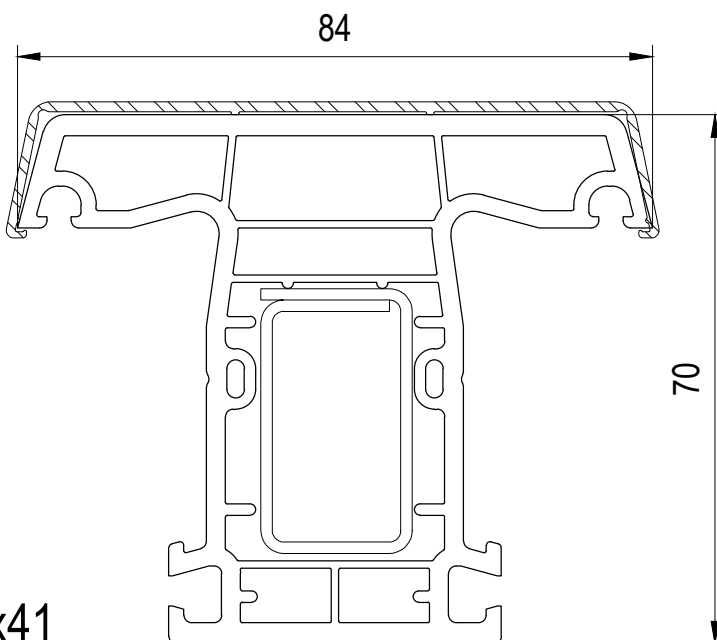
IDI 649131 P

IDI 649101 P

IDI 647131

IDI 647101

Interconnects



■ **140x41**

IFI 249341 **aluskin**
aluminium shells



479025