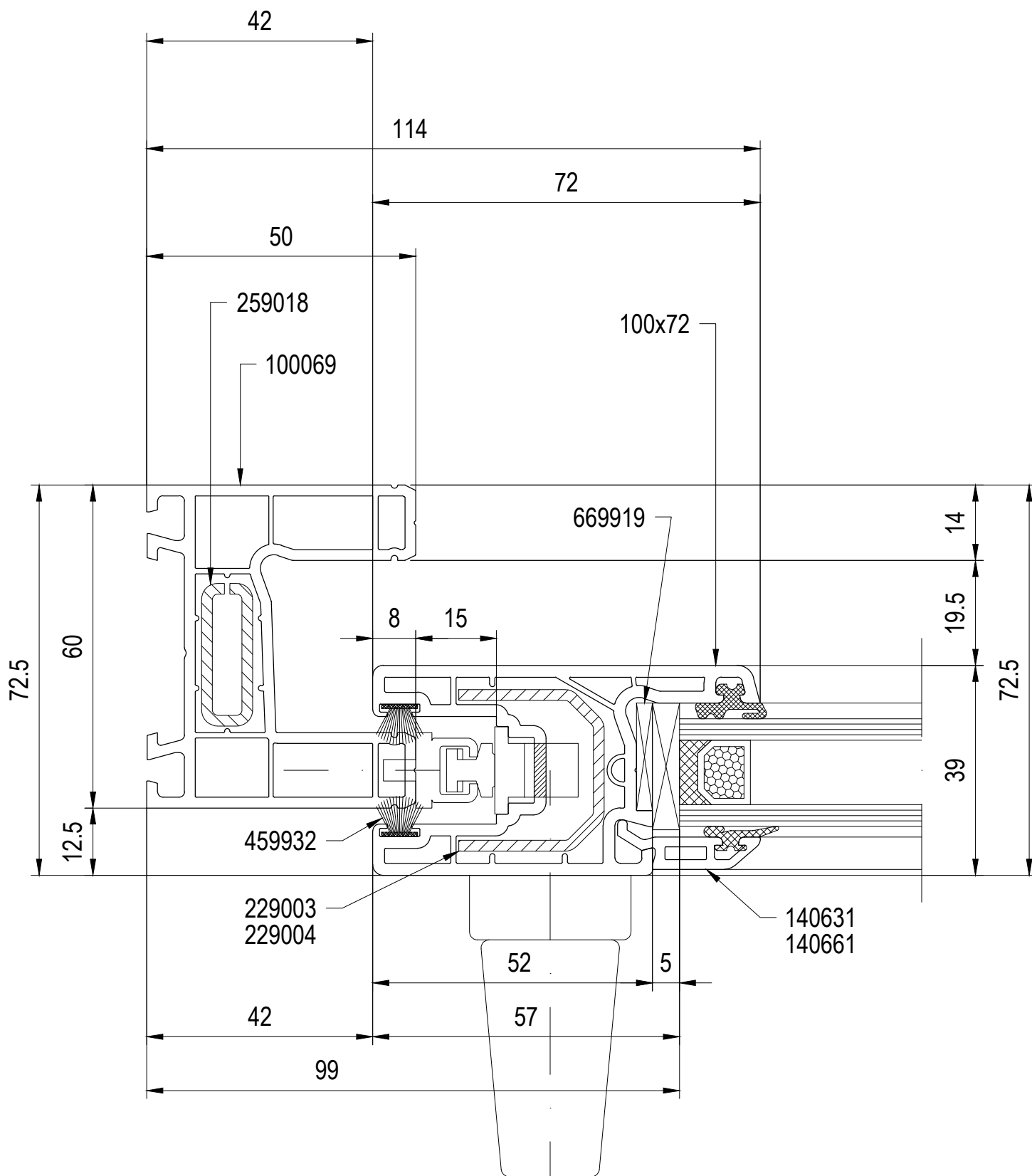




scale 1:1

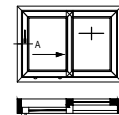
01_S_01_easy-slide*

en May be subject to change and errors excepted!

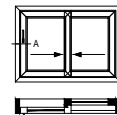
Combinations: Main profiles

Cross section: Sliding sash, inside

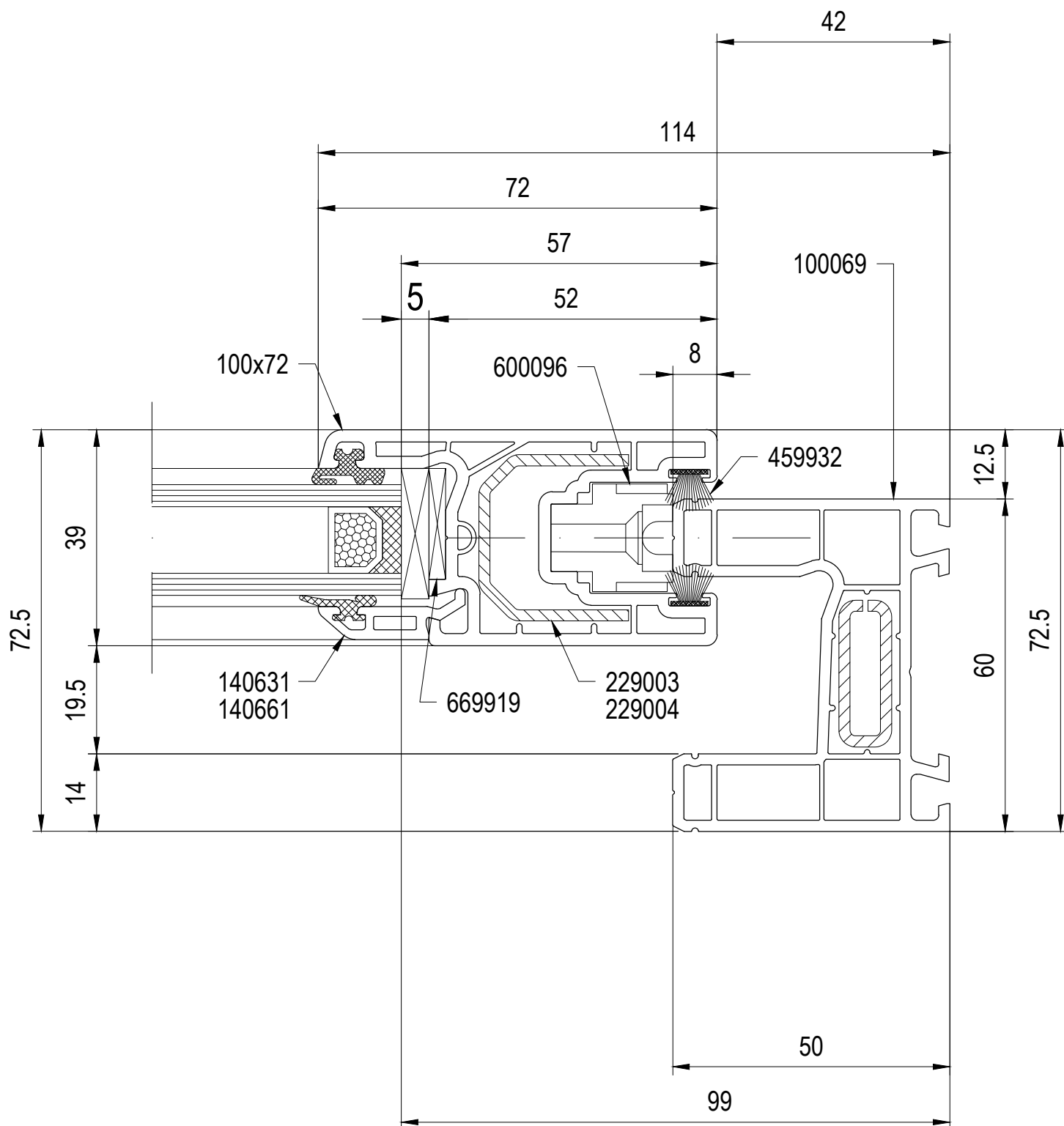
Schema A



Schema D



Schema A / D
Cross section A



scale 1:1

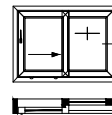
01_S_01_easy-slide*

en May be subject to change and errors excepted!

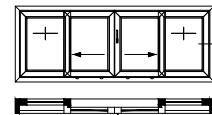
Combinations: Main profiles

Cross section: Sliding sash / Fixed sash, outside

Schema A

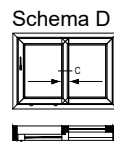
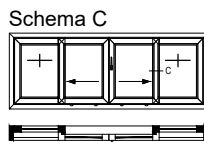
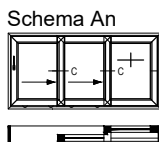
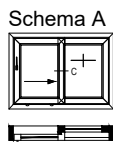
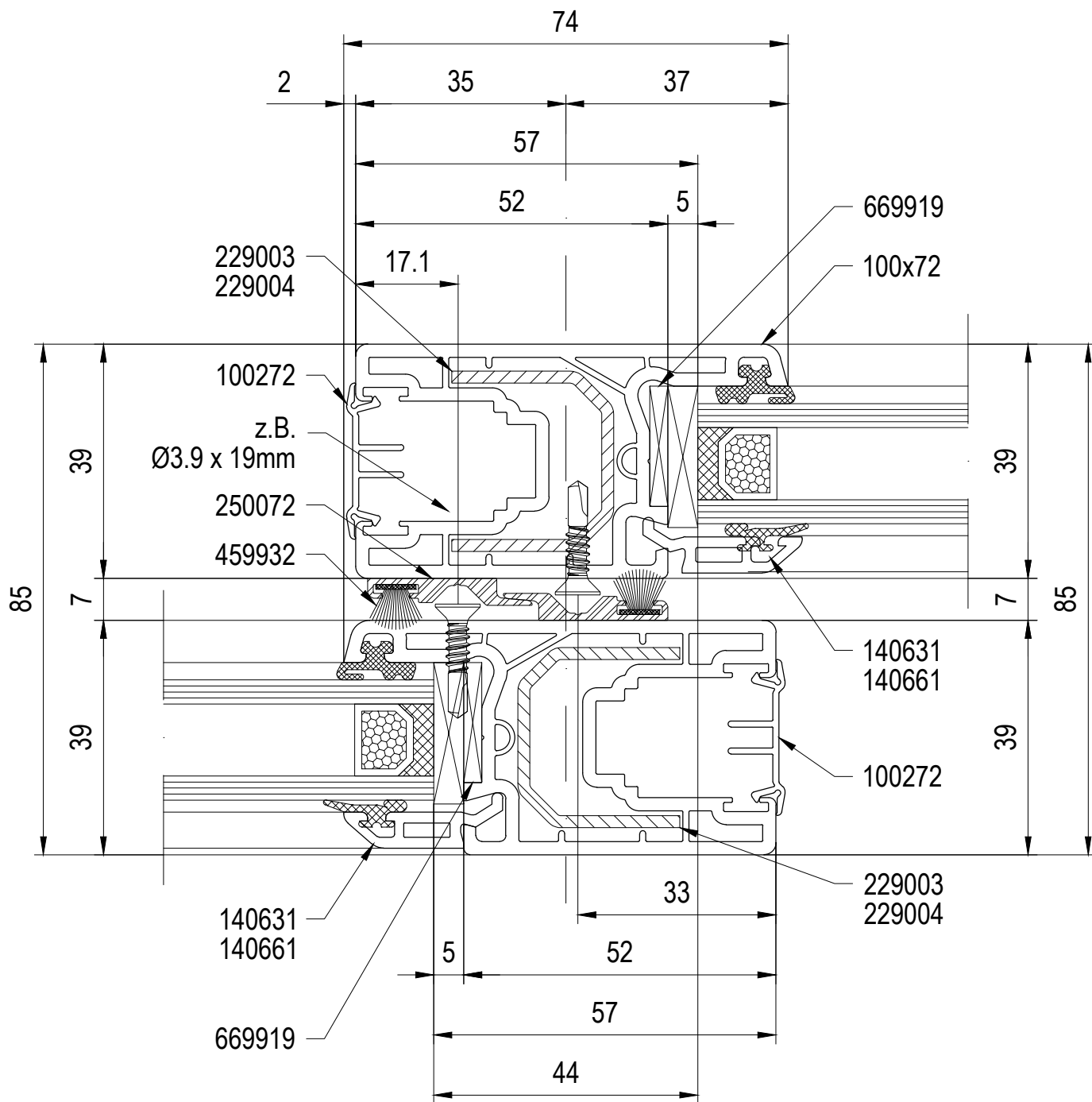


Schema C



Schema A / C

Cross section B



scale 1:1

01_S_01_easy-slide*

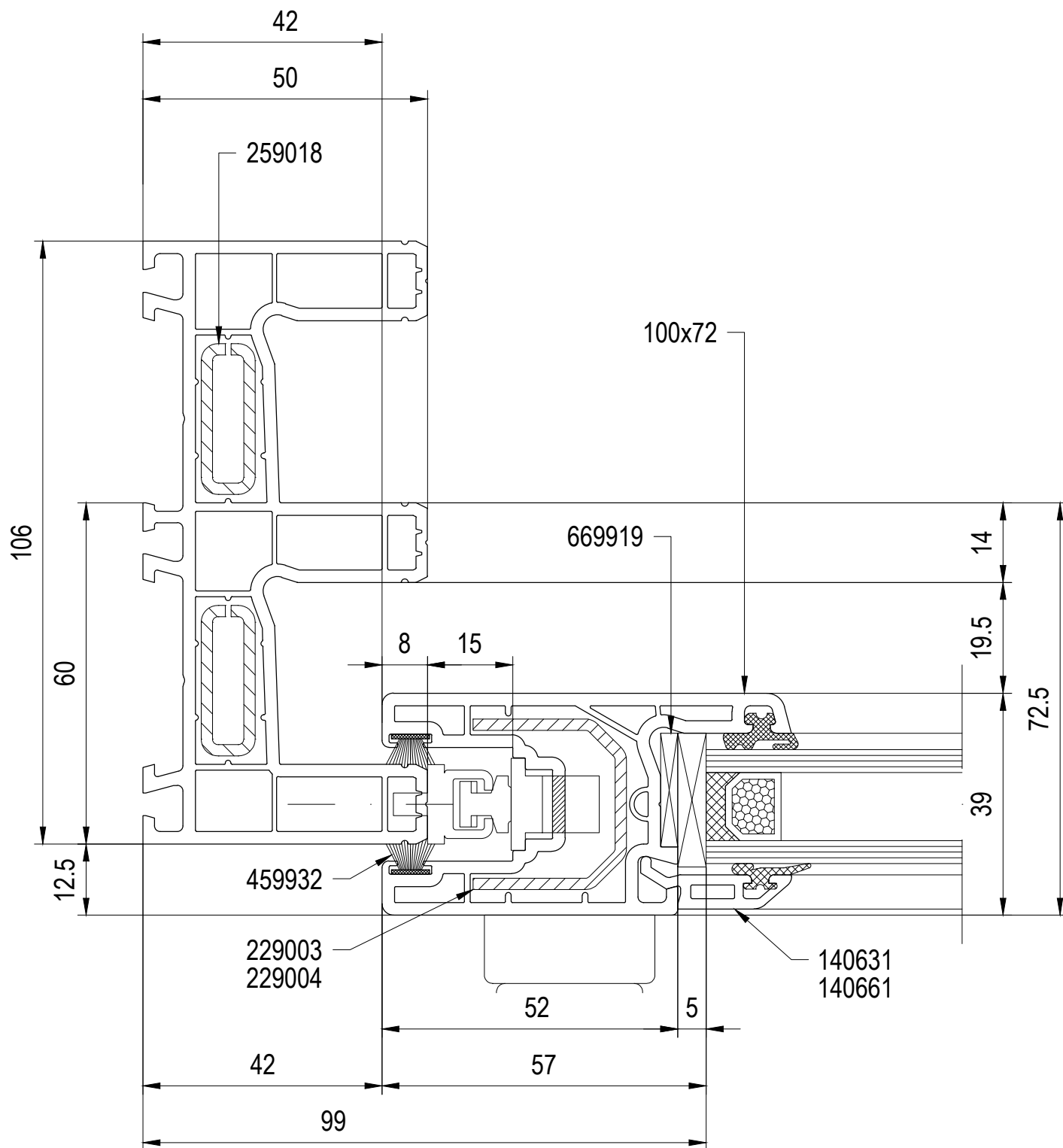
en May be subject to change and errors excepted!

Combinations: Main profiles

Cross section: Sliding sash interlock

Schema A / An / C / D / F

Cross section C



scale 1:1

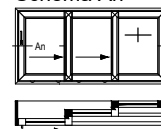
01_S_01_easy-slide*

en May be subject to change and errors excepted!

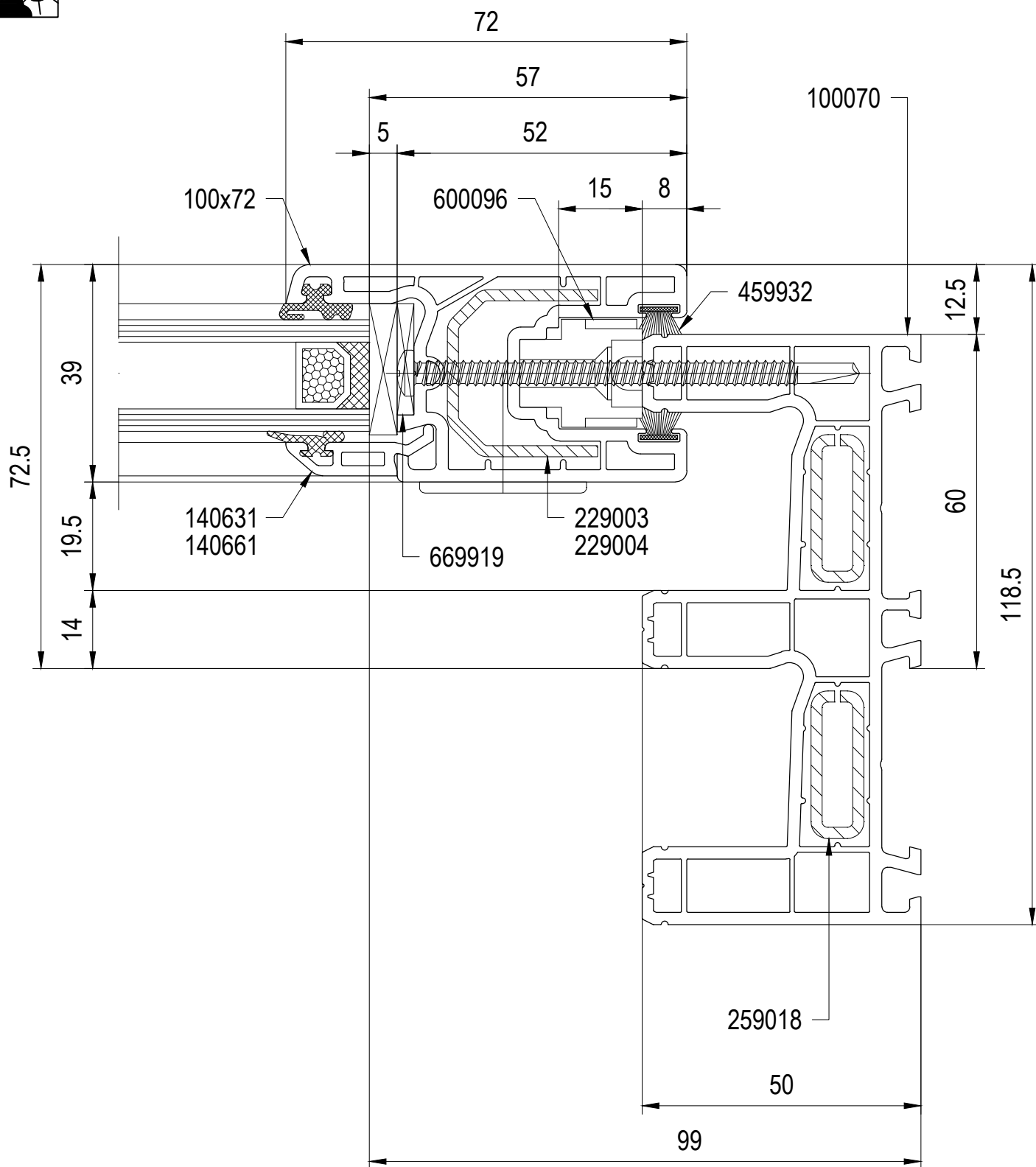
Combinations: Main profiles

Cross section: Sliding sash, inside

Schema An



Schema An
Cross section An



scale 1:1

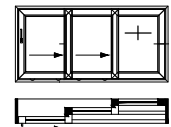
01_S_01_easy-slide*

en May be subject to change and errors excepted!

Combinations: Main profiles

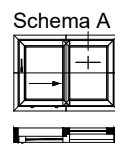
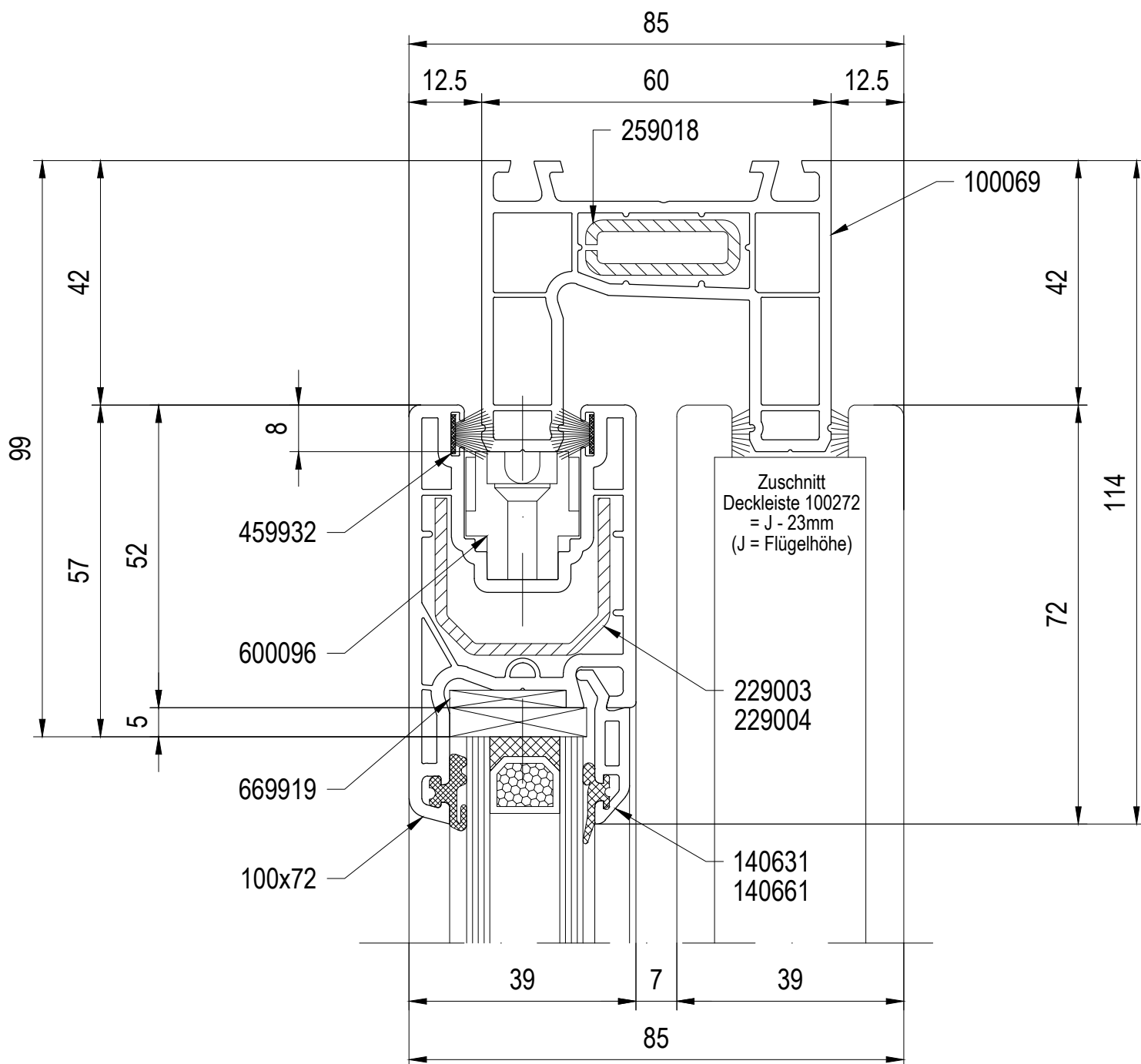
Cross section: Sliding sash / Fixed sash, outside

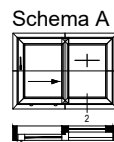
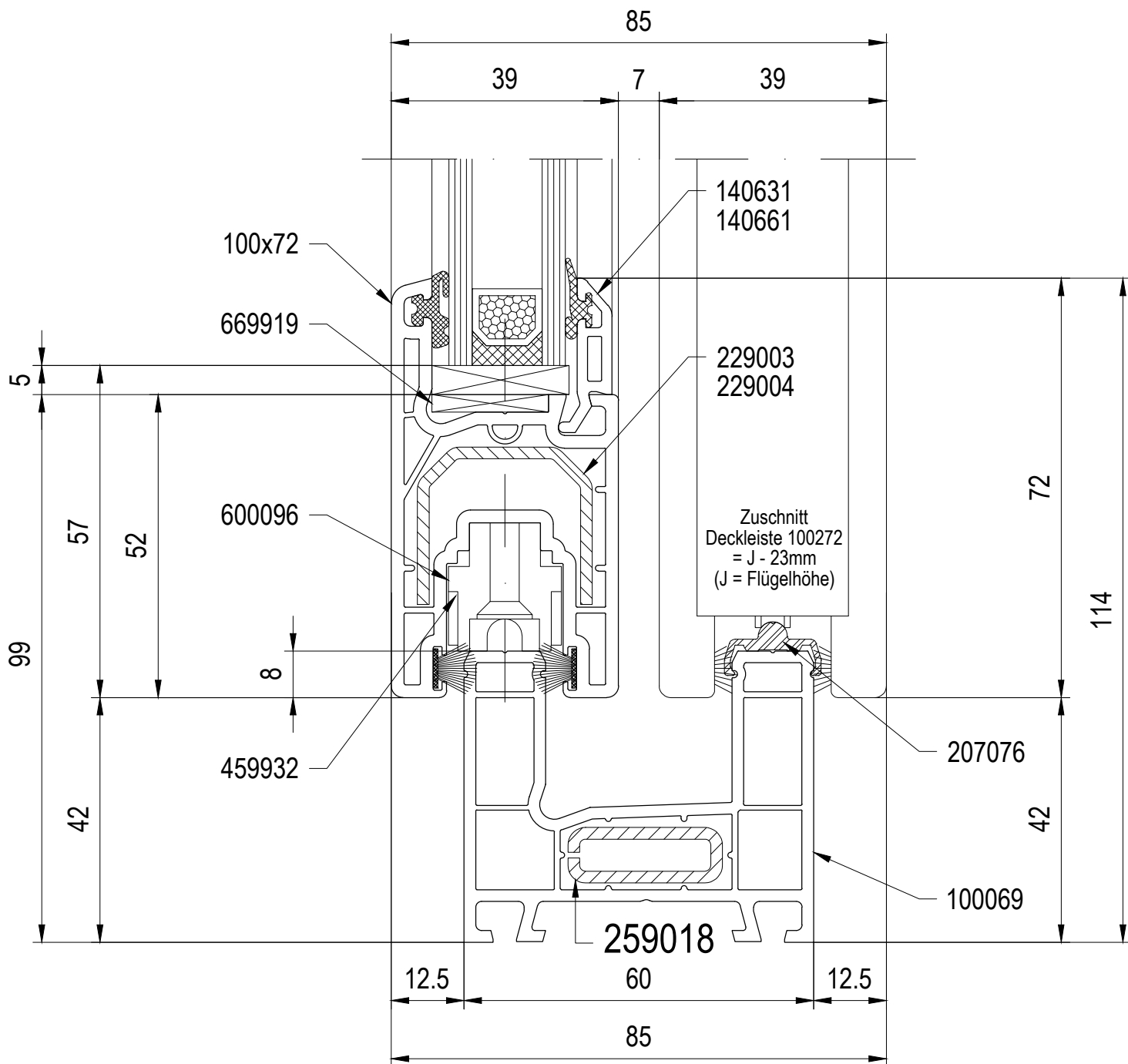
Schema An



Schema An

Cross section Bn





scale 1:1

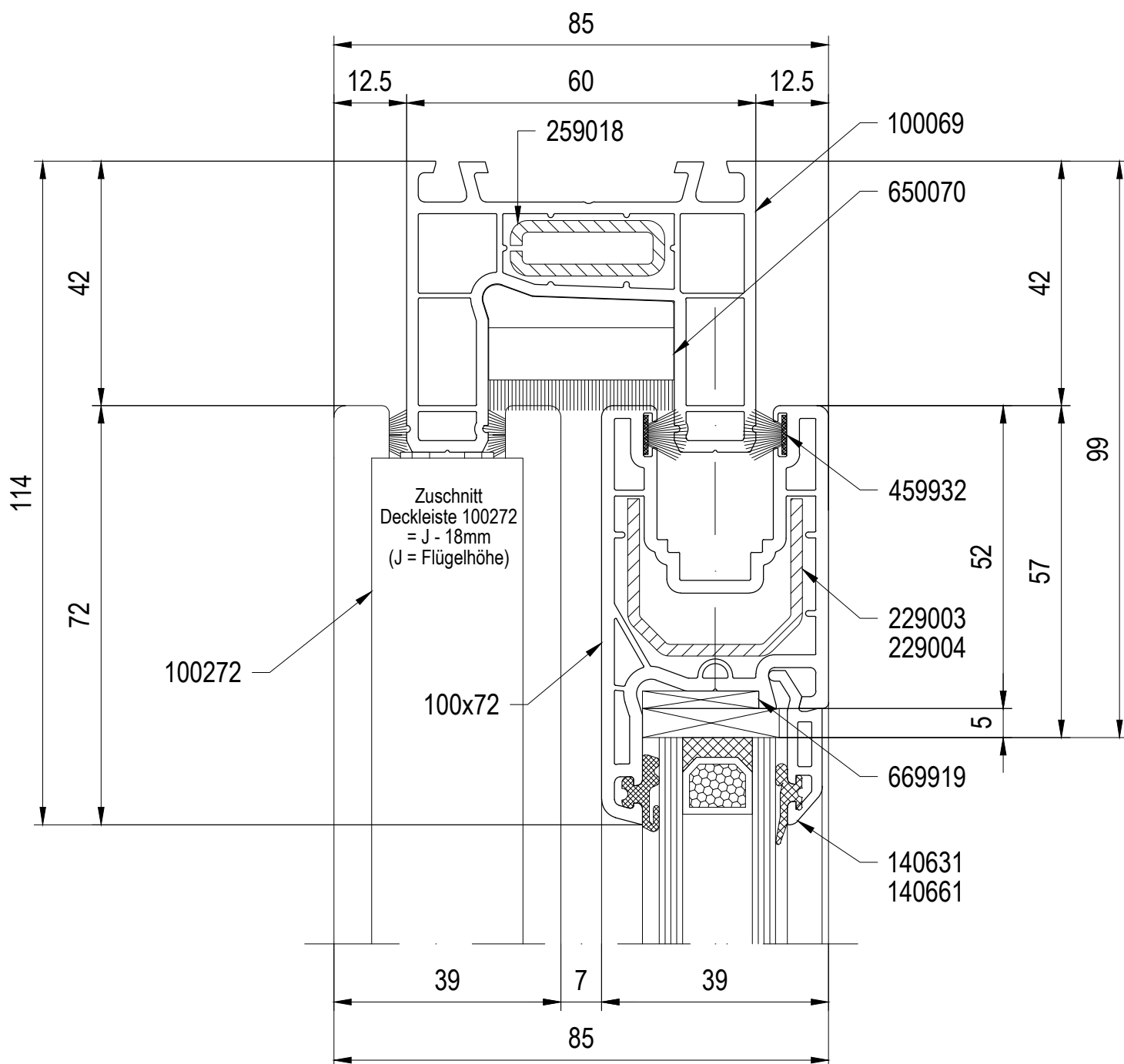
01_S_01_easy-slide*

en May be subject to change and errors excepted!

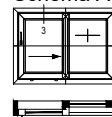
Combinations: Main profiles

Cross section: bottom / outside

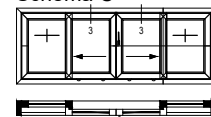
Schema A / C
Cross section 2



Schema A



Schema C



scale 1:1

01_S_01_easy-slide*

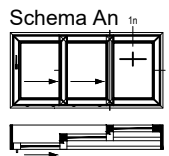
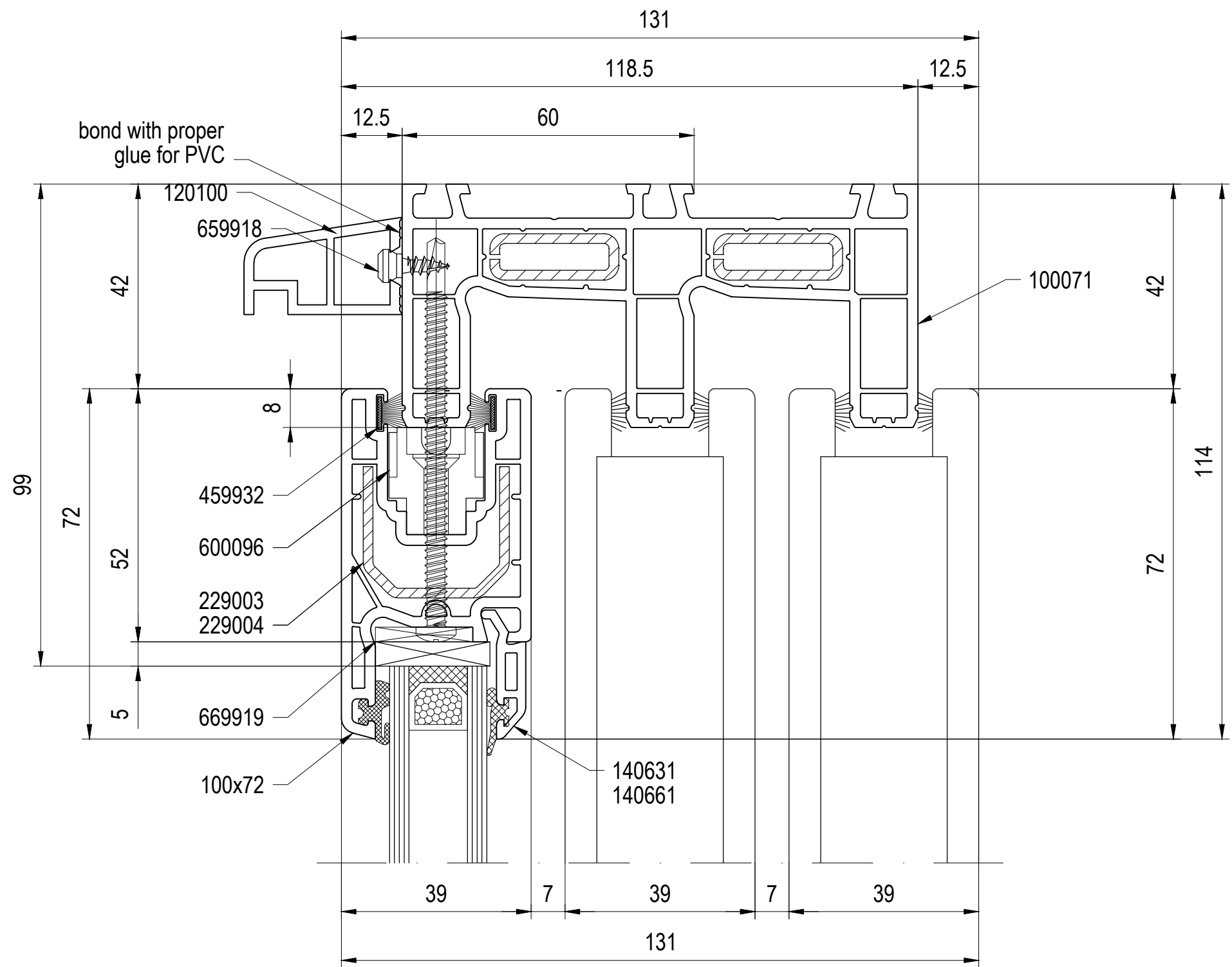
en May be subject to change
and errors excepted!

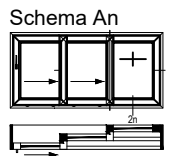
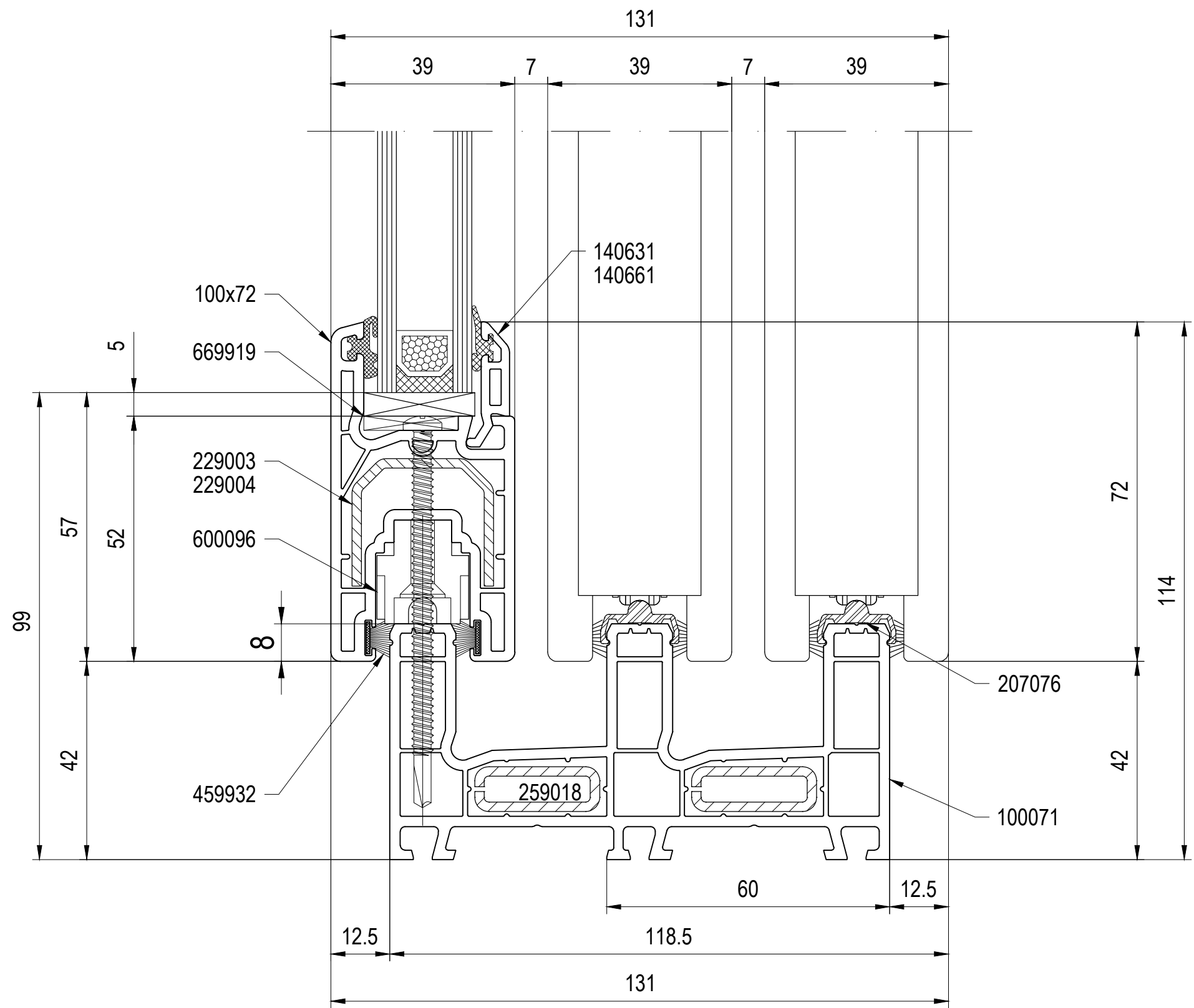
Combinations: Main profiles

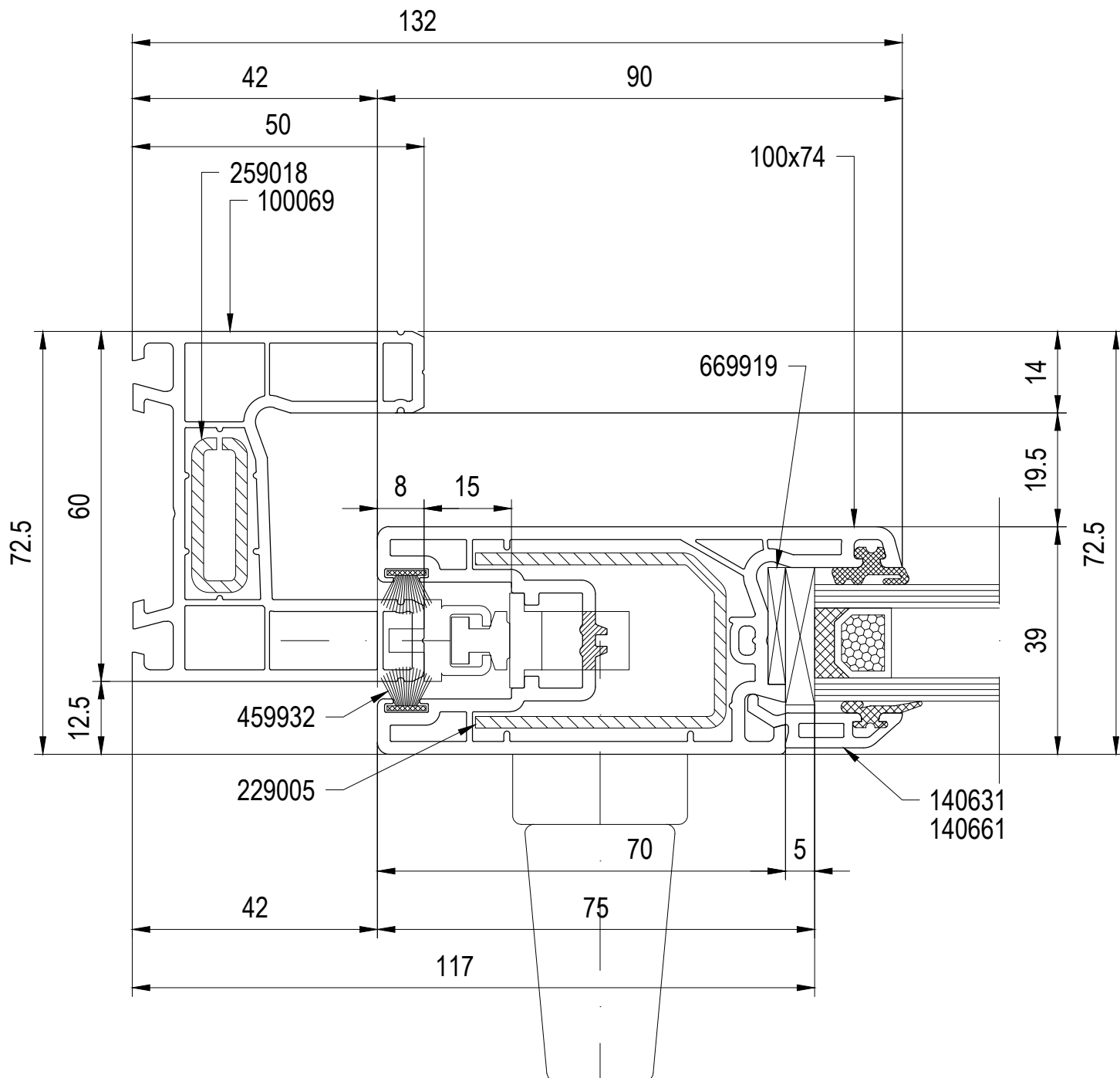
Cross section: top / inside

Schema A / C

Cross section 3







scale 1:1

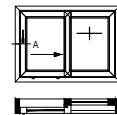
01_S_01_easy-slide*

en May be subject to change and errors excepted!

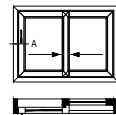
Combinations: Main profiles

Cross section: Sliding sash, inside

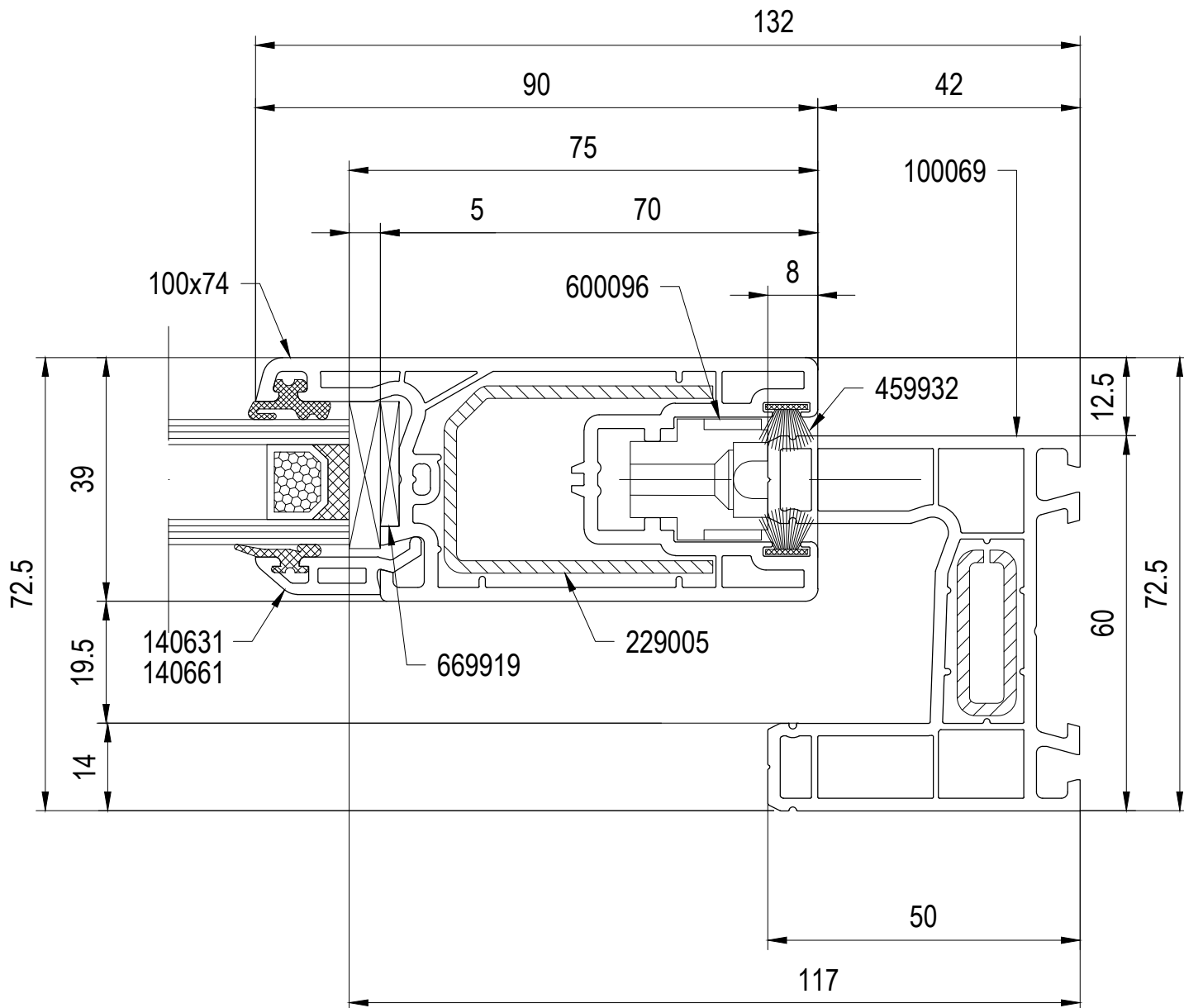
Schema A



Schema D



Schema A / D
Cross section A



scale 1:1

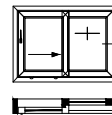
01_S_01_easy-slide*

en May be subject to change and errors excepted!

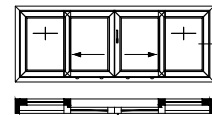
Combinations: Main profiles

Cross section: Sliding sash / Fixed sash, outside

Schema A

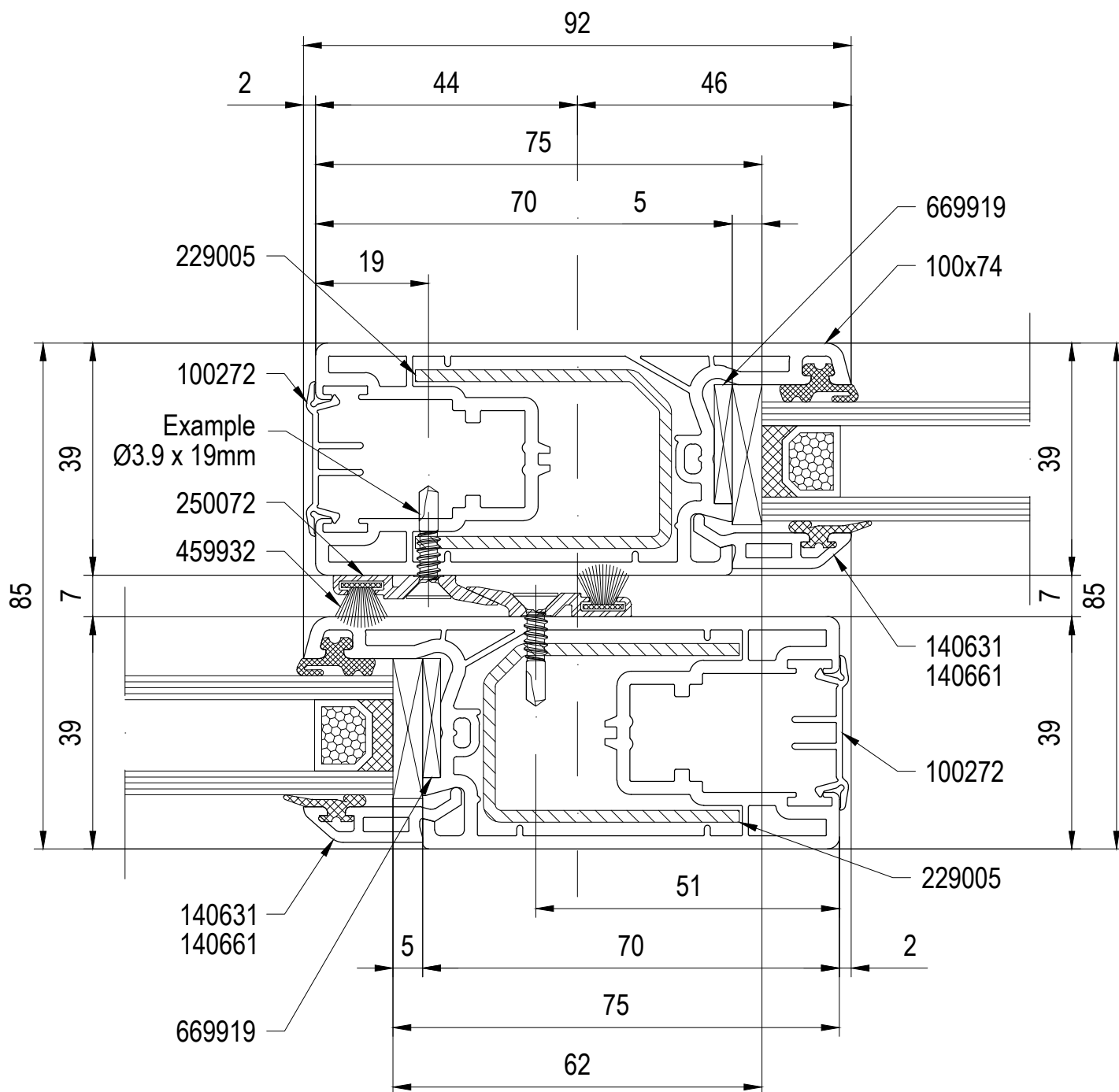


Schema C

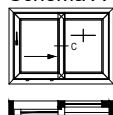


Schema A / C

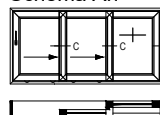
Cross section B



Schema A



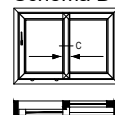
Schema An



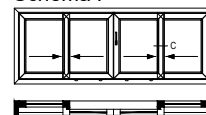
Schema C



Schema D



Schema F



scale 1:1

01_S_01_easy-slide*

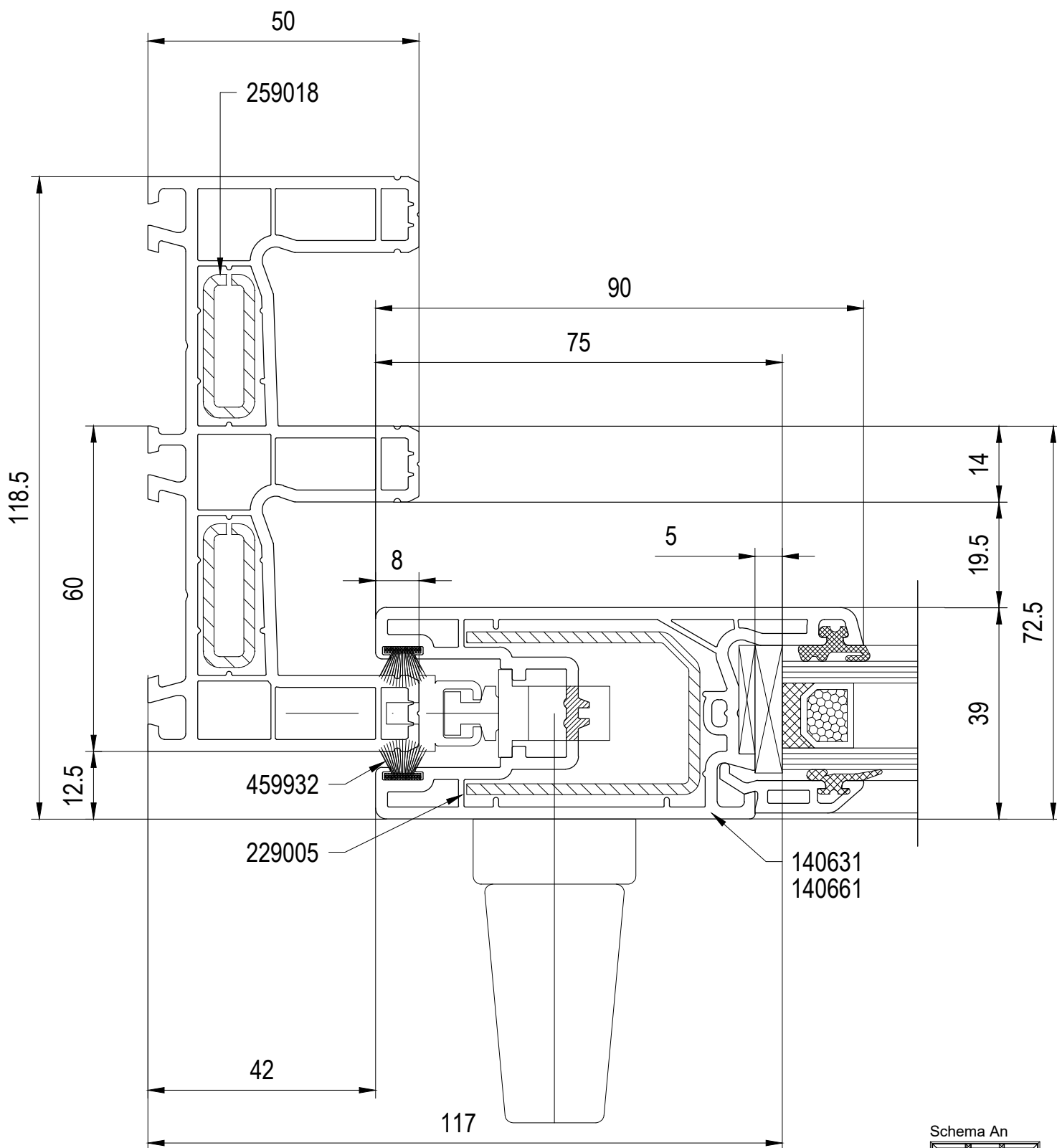
en May be subject to change and errors excepted!

Combinations: Main profiles

Cross section: Sliding sash interlock

Schema A / An / C / D / F

Cross section C



scale 1:1

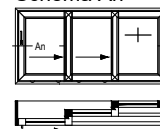
01_S_01_easy-slide*

en May be subject to change and errors excepted!

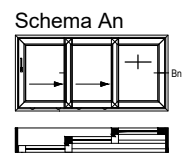
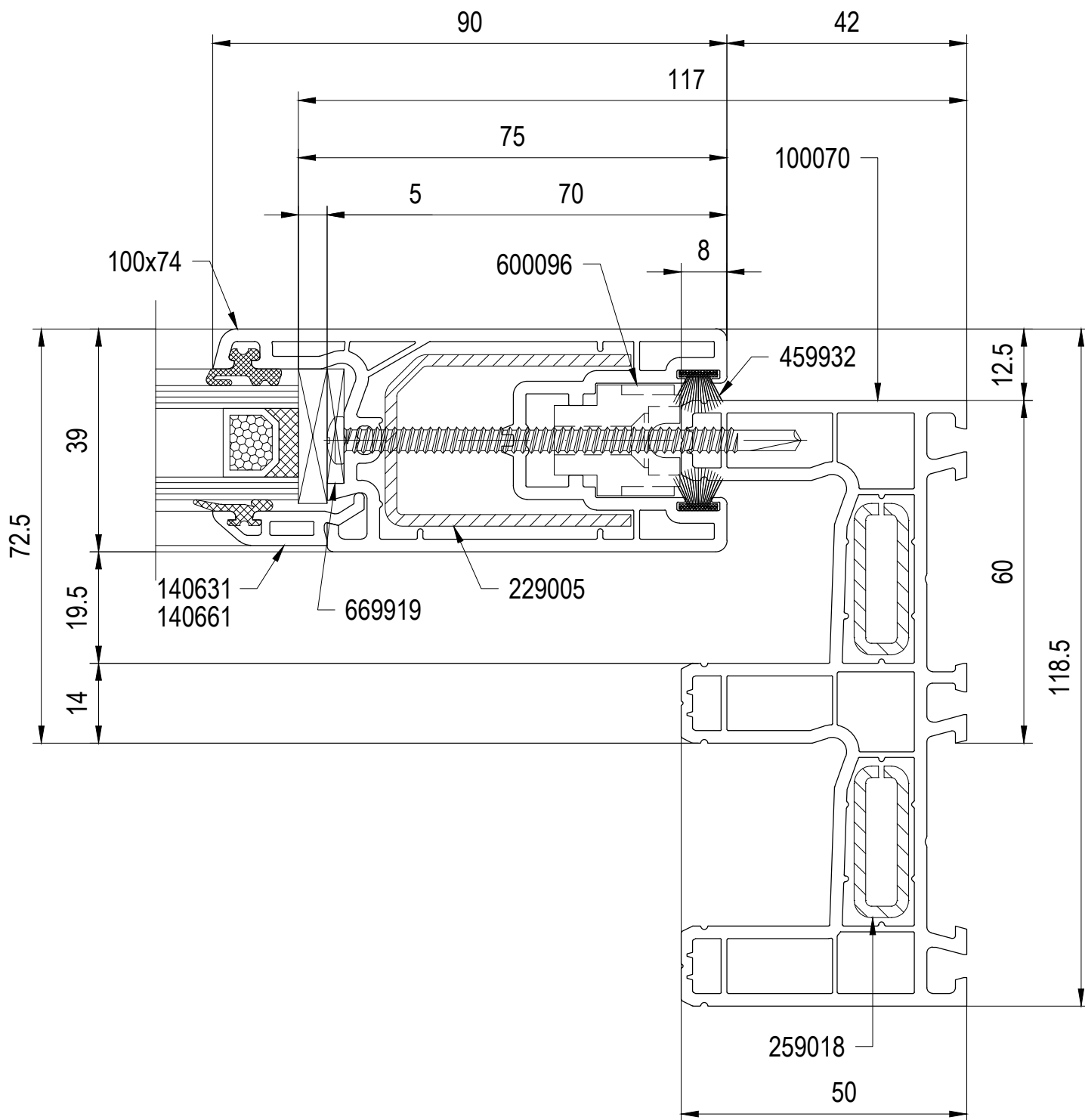
Combinations: Main profiles

Cross section: Sliding sash, inside

Schema An



Schema An
Cross section An



scale 1:1

01_S_01_easy-slide*

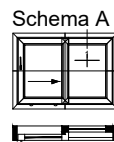
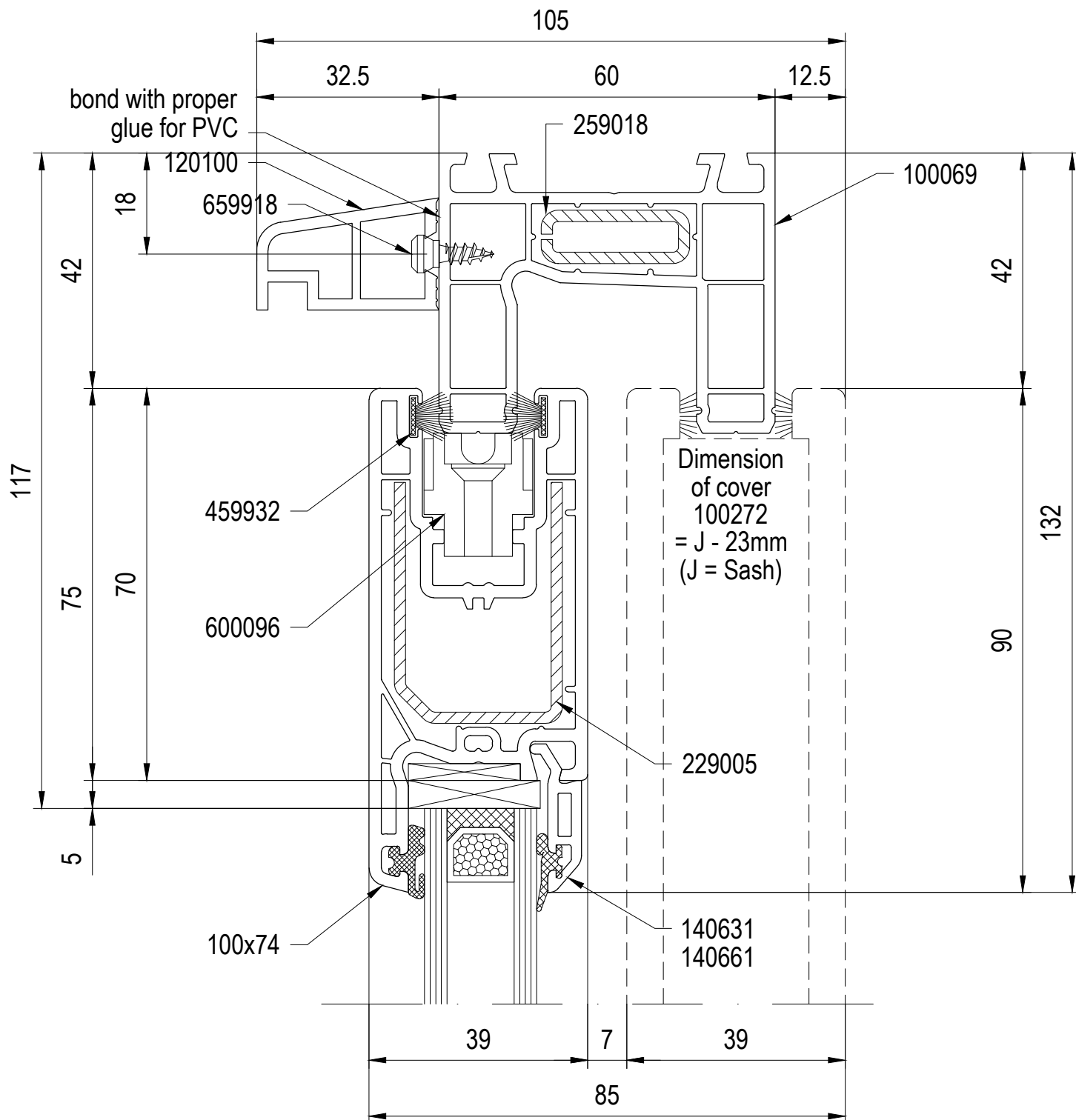
en May be subject to change and errors excepted!

Combinations: Main profiles

Cross section: Sliding sash / Fixed sash, outside

Schema An

Cross section Bn



scale 1:1

01_S_01_easy-slide*

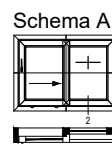
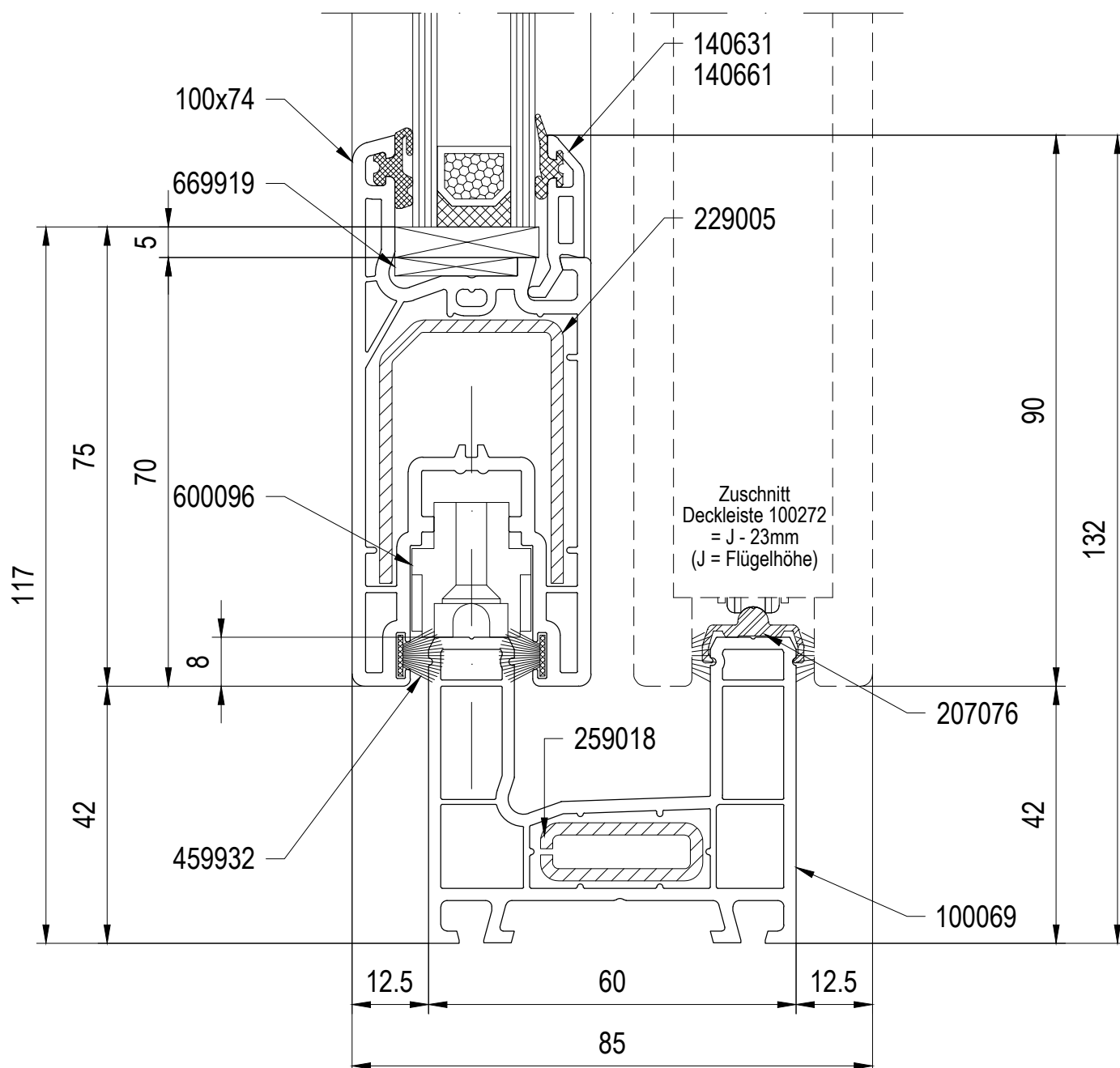
en May be subject to change and errors excepted!

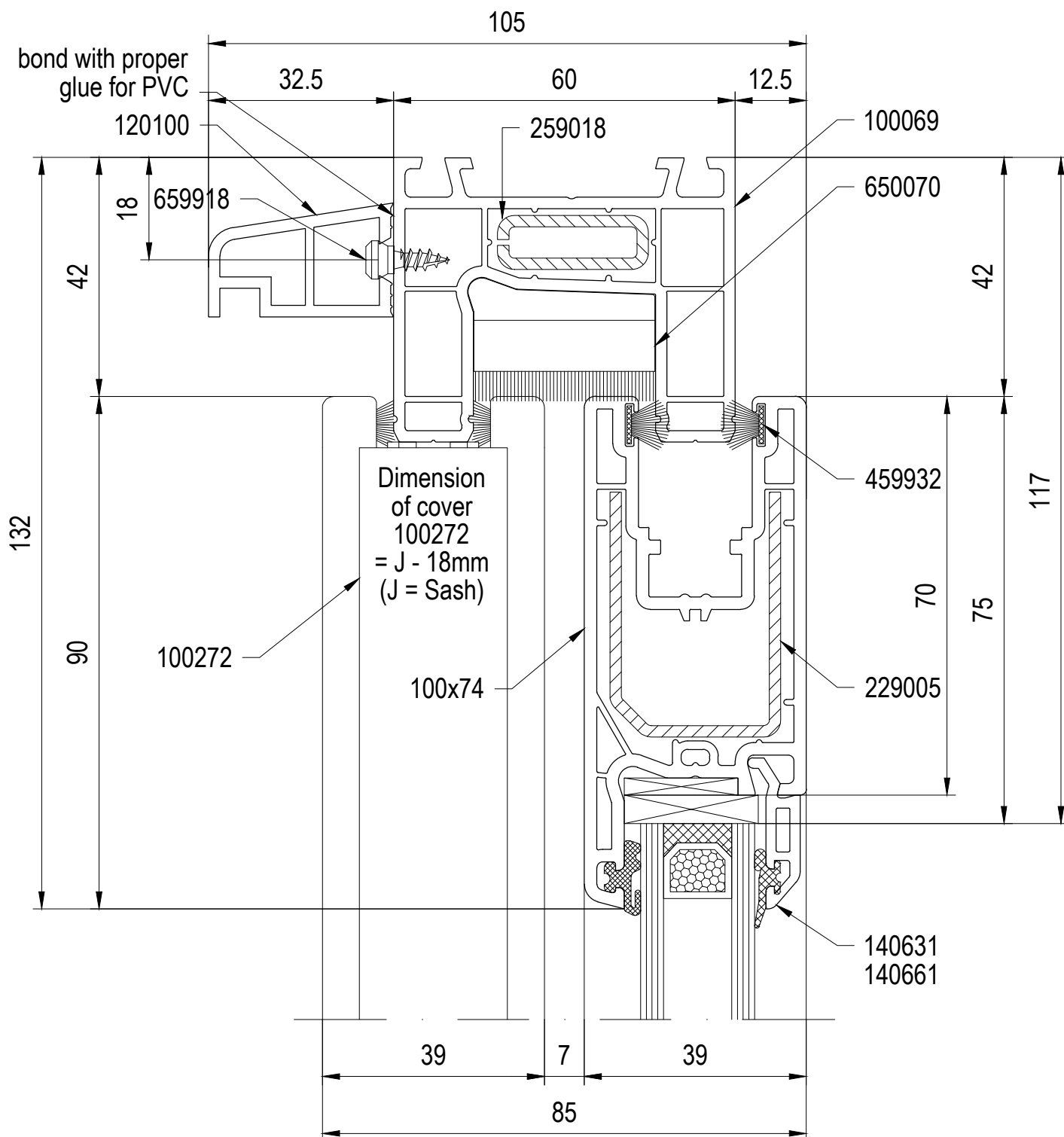
Combinations: Main profiles

Cross section: top / outside

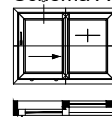
Schema A / C

Cross section 1

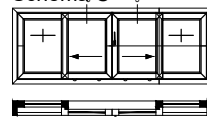




Schema A



Schema C



scale 1:1

01_S_01_easy-slide*

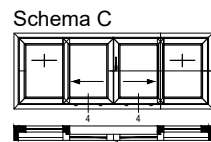
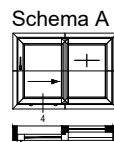
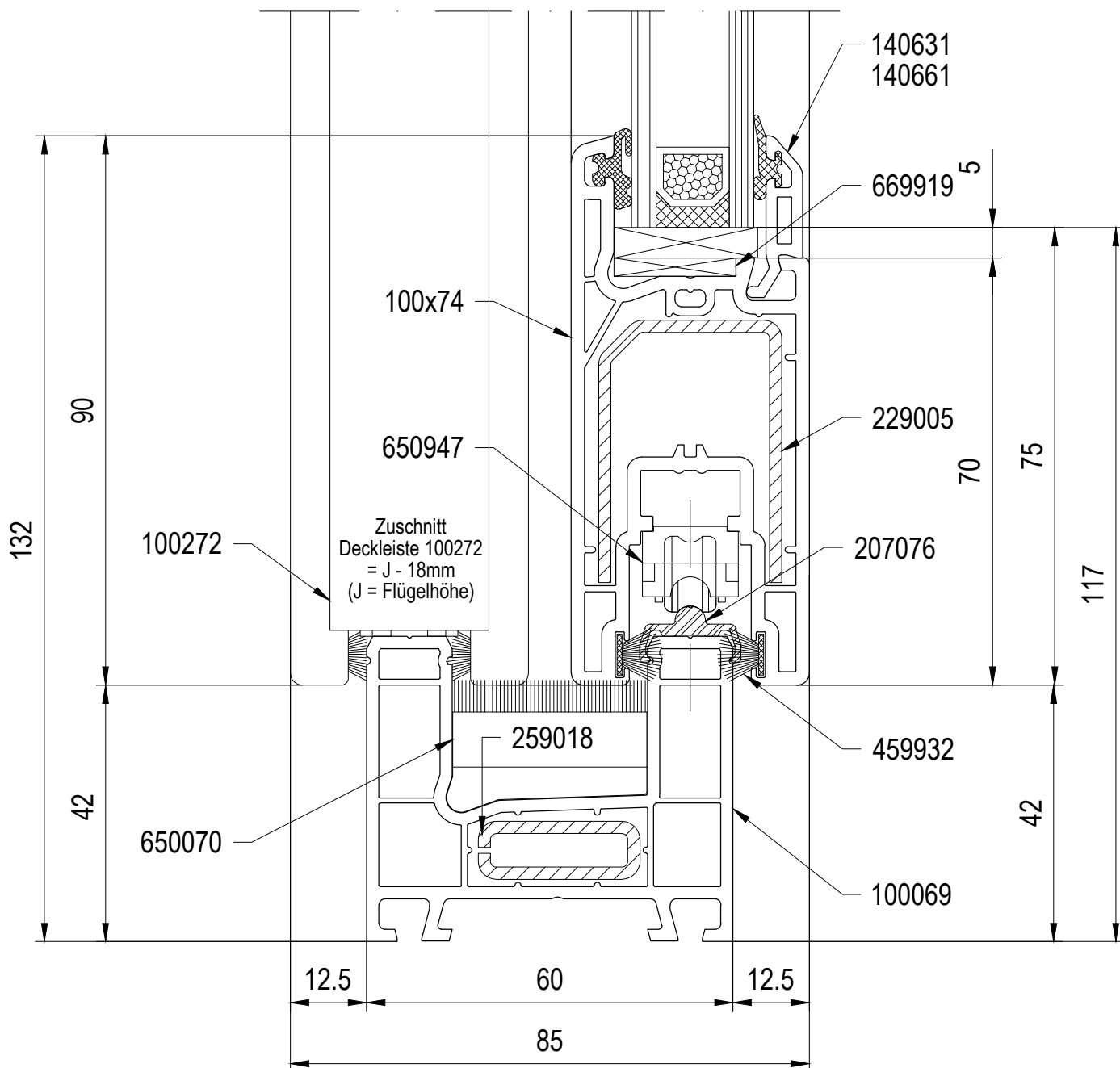
en May be subject to change and errors excepted!

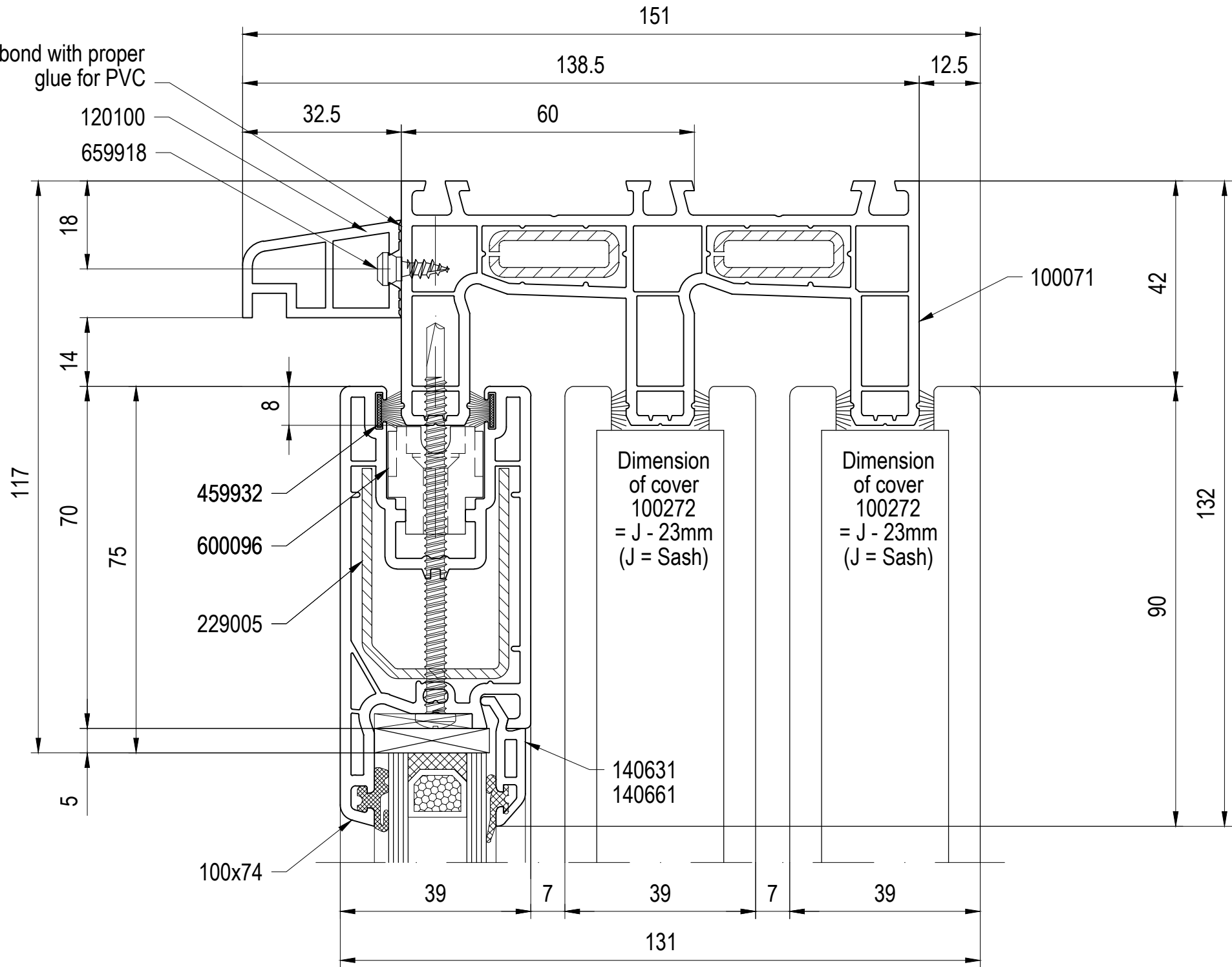
Combinations: Main profiles

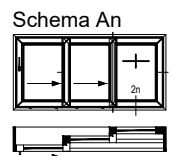
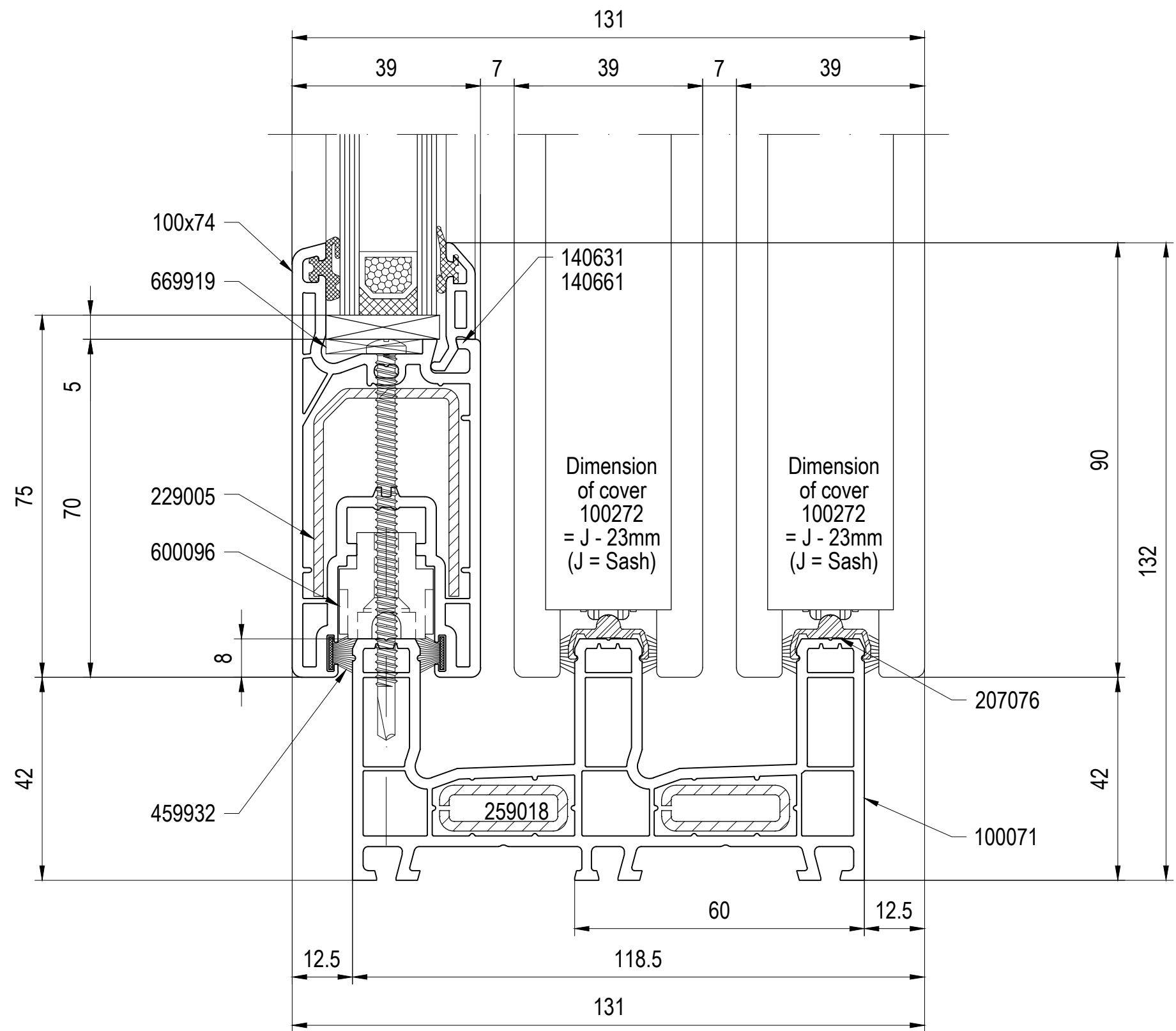
Cross section: top / inside

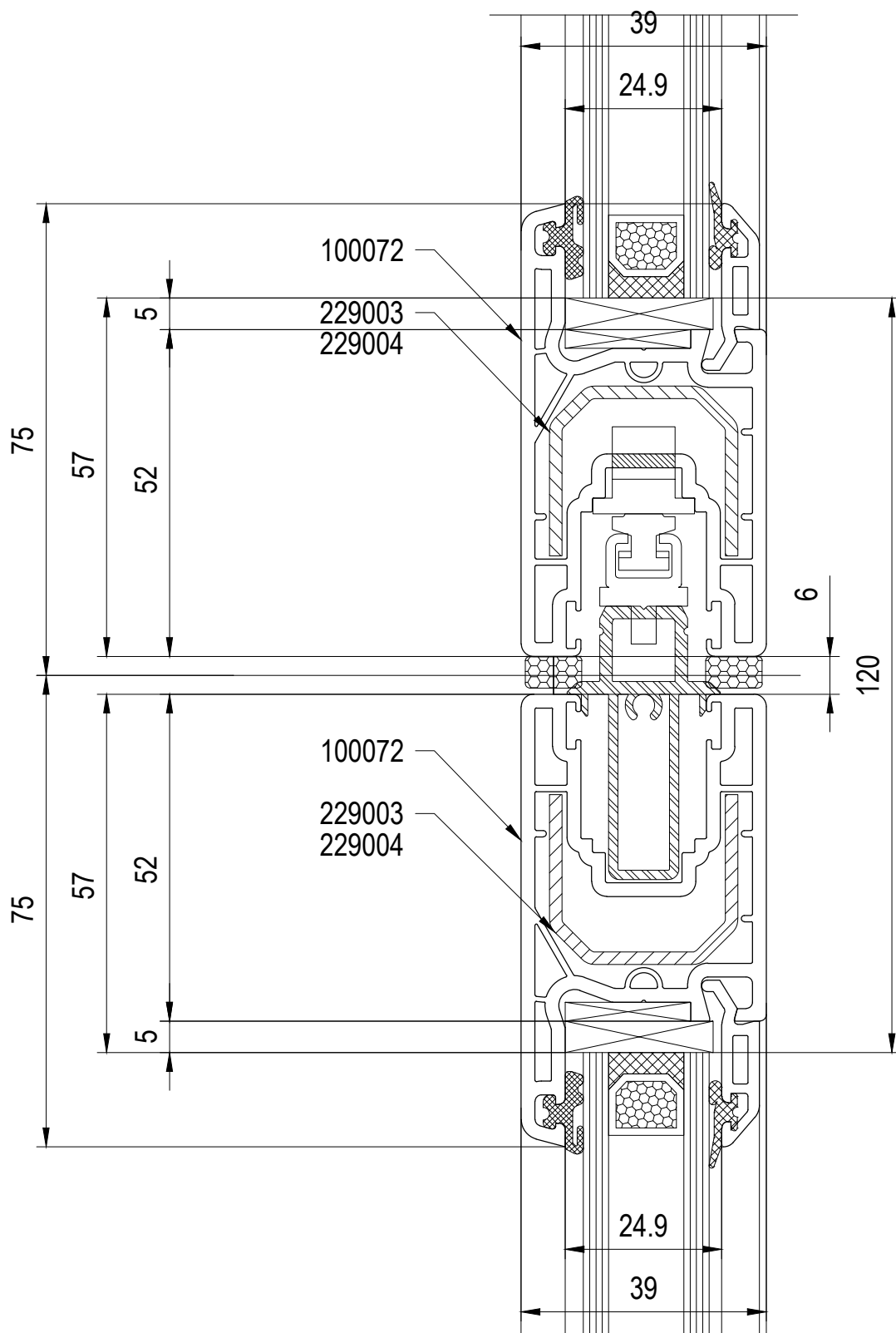
Schema A / C

Cross section 3

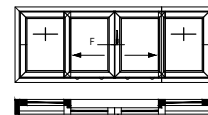








Schema C



scale 1:1, 1:2

01_S_01_easy-slide d*

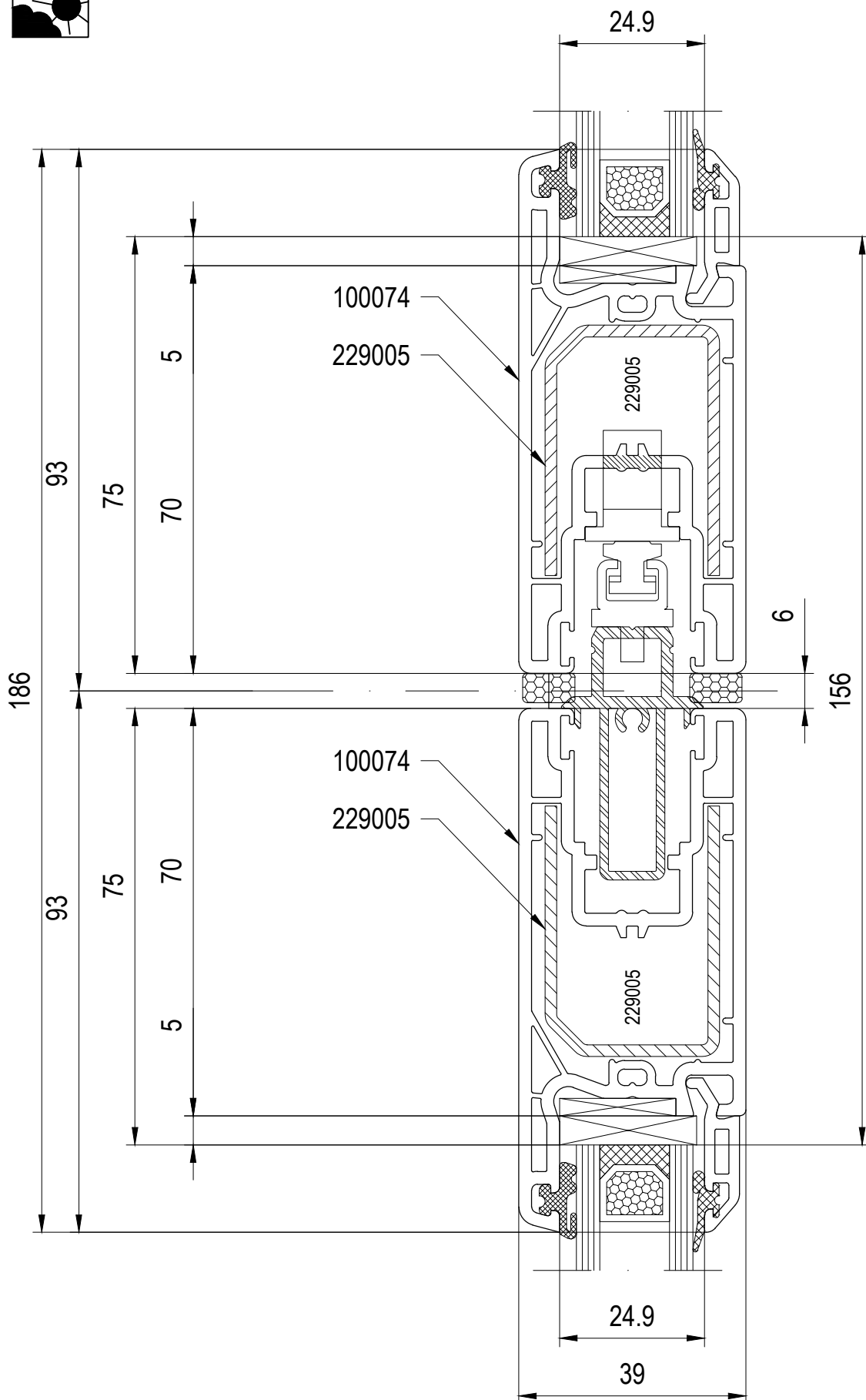
en May be subject to change
and errors excepted!

Combinations: Main profiles

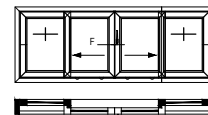
Cross section: Sliding sash, middle section

Schema C

Cross section F



Schema C



scale 1:1, 1:2

01_S_01_easy-slide d*

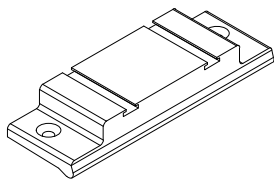
en May be subject to change and errors excepted!

Combinations: Main profiles

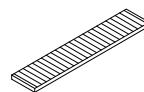
Cross section: Sliding sash, middle section

Schema C

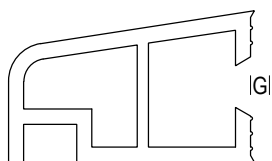
Cross section F



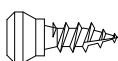
650070 Sealing block, white



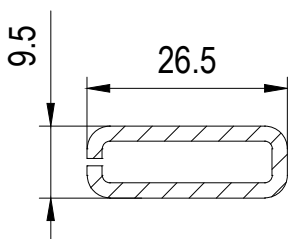
669919 Compensating block



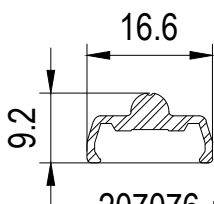
■ **120100** Weather bar



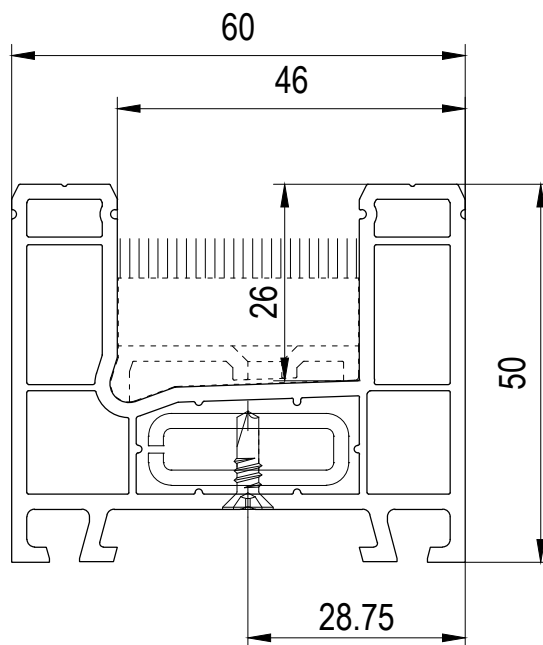
659918



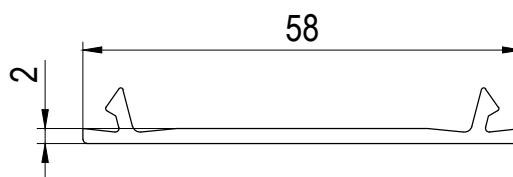
IF 259018 s=2.0mm 0,8*
259019 s=1.5mm 0,7*
Reinforcement



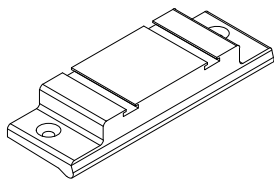
207076 Rail



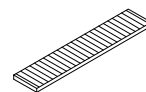
■ **100x69**



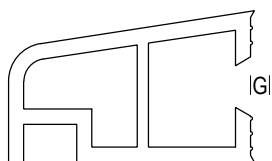
■ **120227** Cover trim



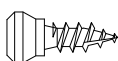
650070 Sealing block, white



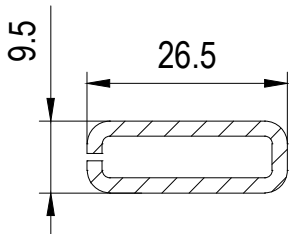
669919 Compensating block



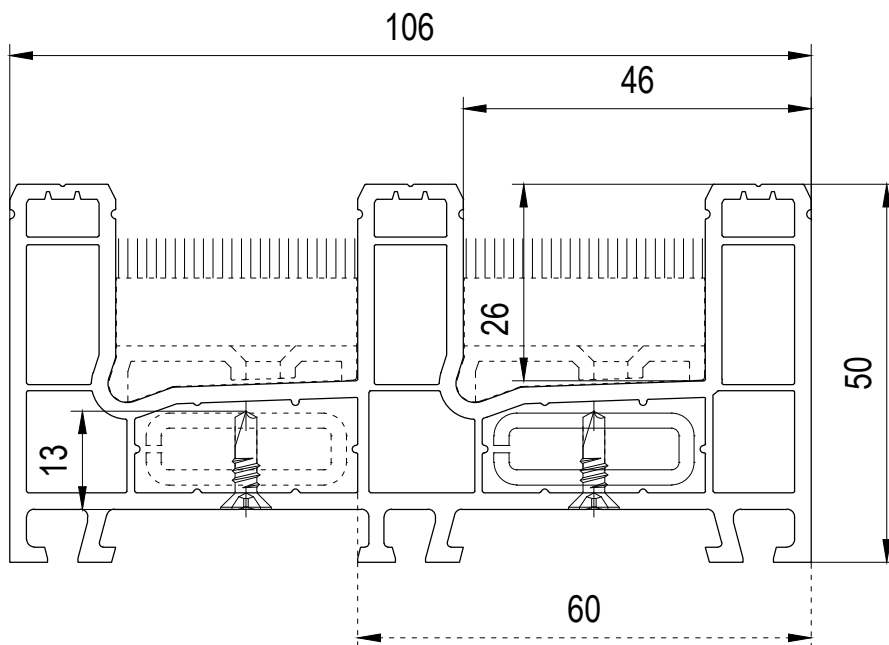
■ **120100** Weather bar



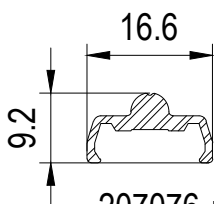
659918



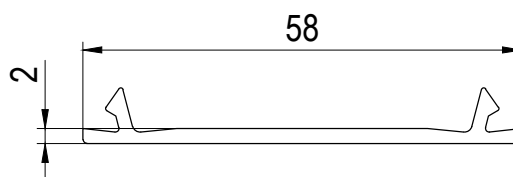
IF 259018 s=2.0mm 0,8*
259019 s=1.5mm 0,7*
Reinforcement



■ 100x71



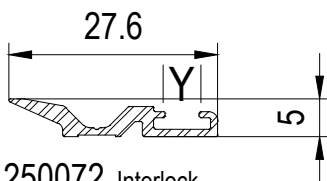
207076 Rail



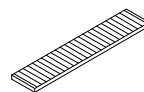
■ **120227** Cover trim



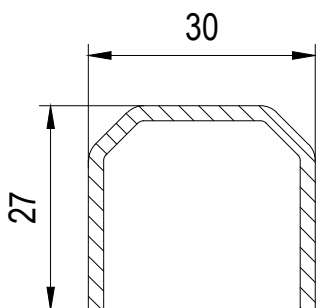
459932 Brush seal



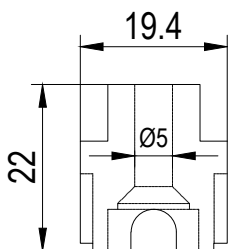
250072 Interlock



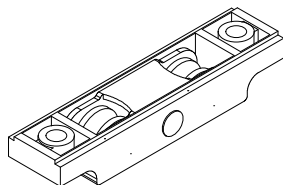
669919 Compensating block



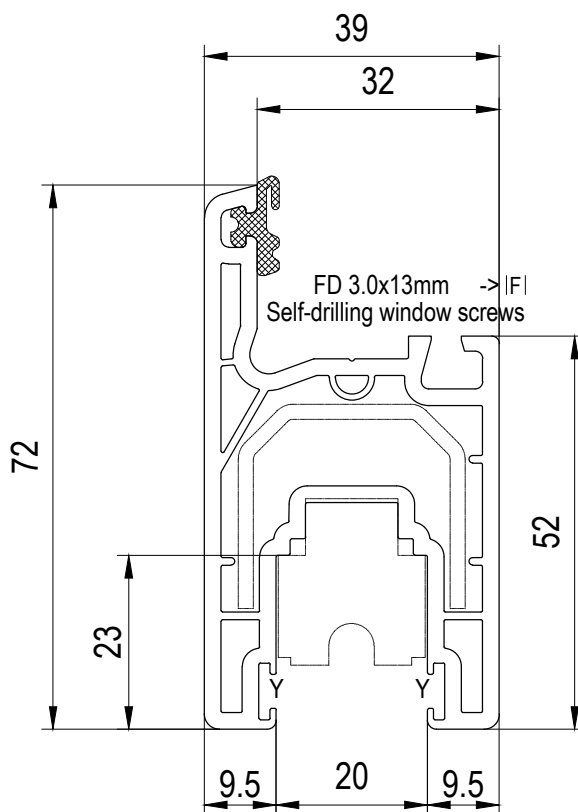
229003 s=1.5mm 1,6*
229004 s=2.0mm 2,1*
Reinforcement



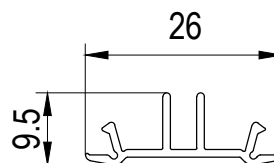
600096 Conductor spacer, PVC, 100mm
-> for fixed sash



650947 Bogie
->30 kg



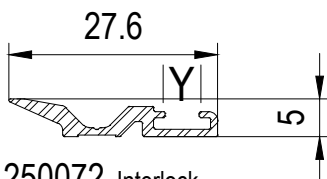
■ 100x72



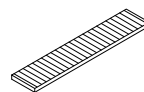
100272 Cover trim



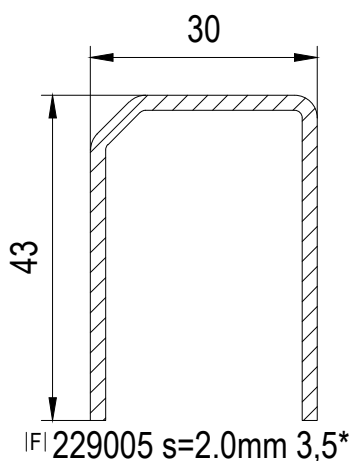
459932 Brush seal



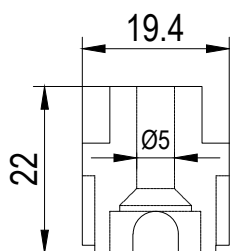
250072 Interlock



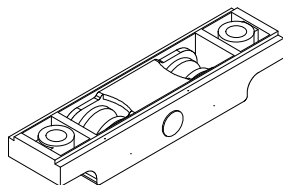
669919 Compensating block



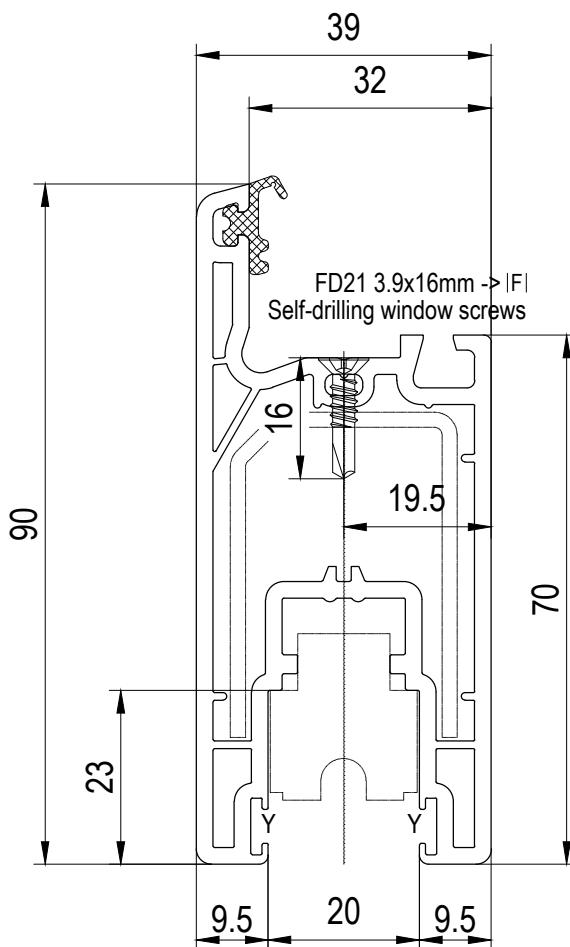
229005 s=2.0mm 3,5*



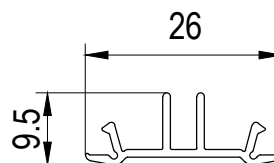
600096 Conductor spacer, PVC, 100mm
-> for fixed sash



650947 Bogie
->30 kg



■ 100x74



100272 Cover trim