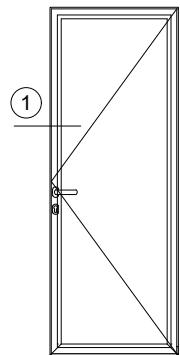
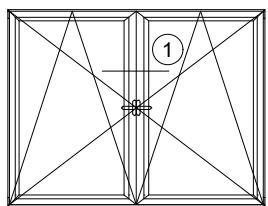
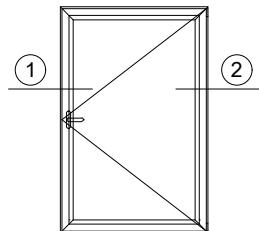
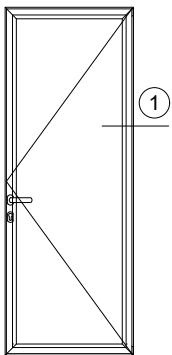


*Prelude* /series 60mm/  
sectional drawings

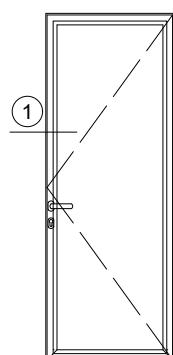
**PRELUD<sup>E</sup>** /series 60mm/:  
types of sections



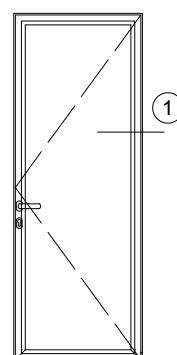
Interior opening



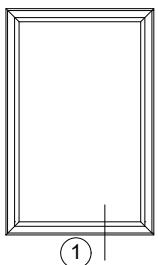
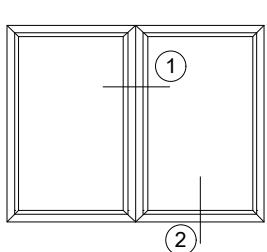
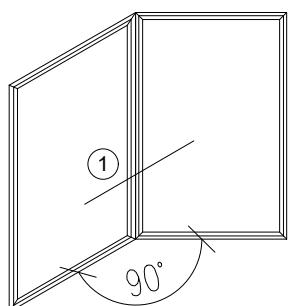
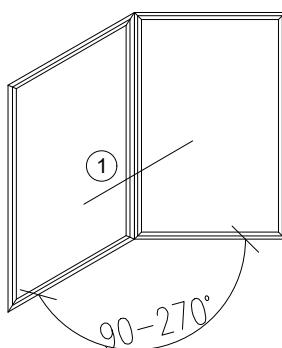
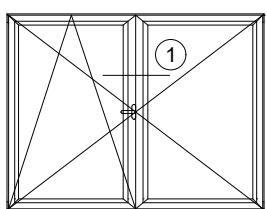
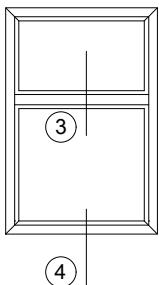
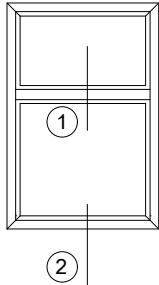
Interior opening



Exterior opening

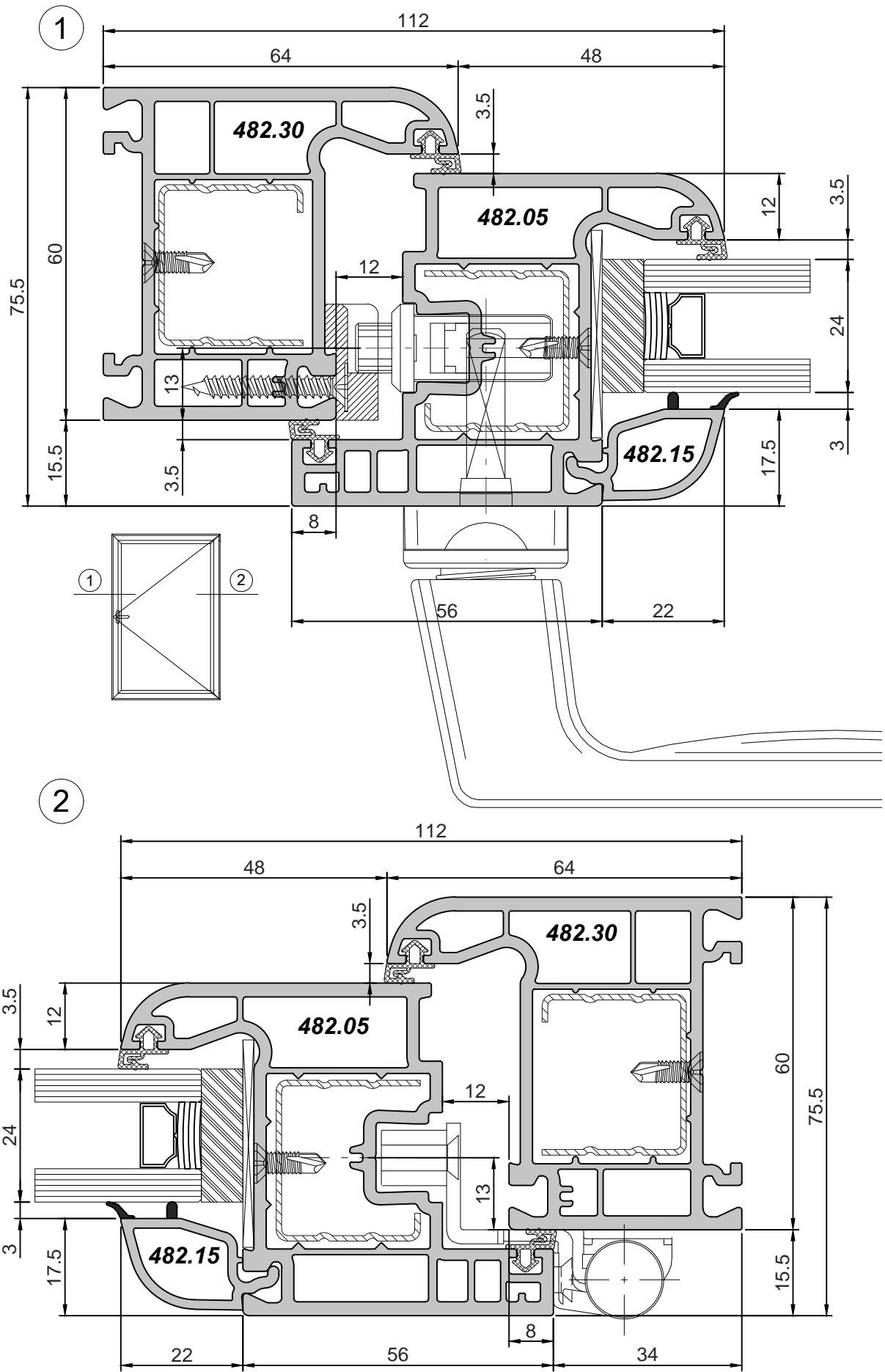


Exterior opening



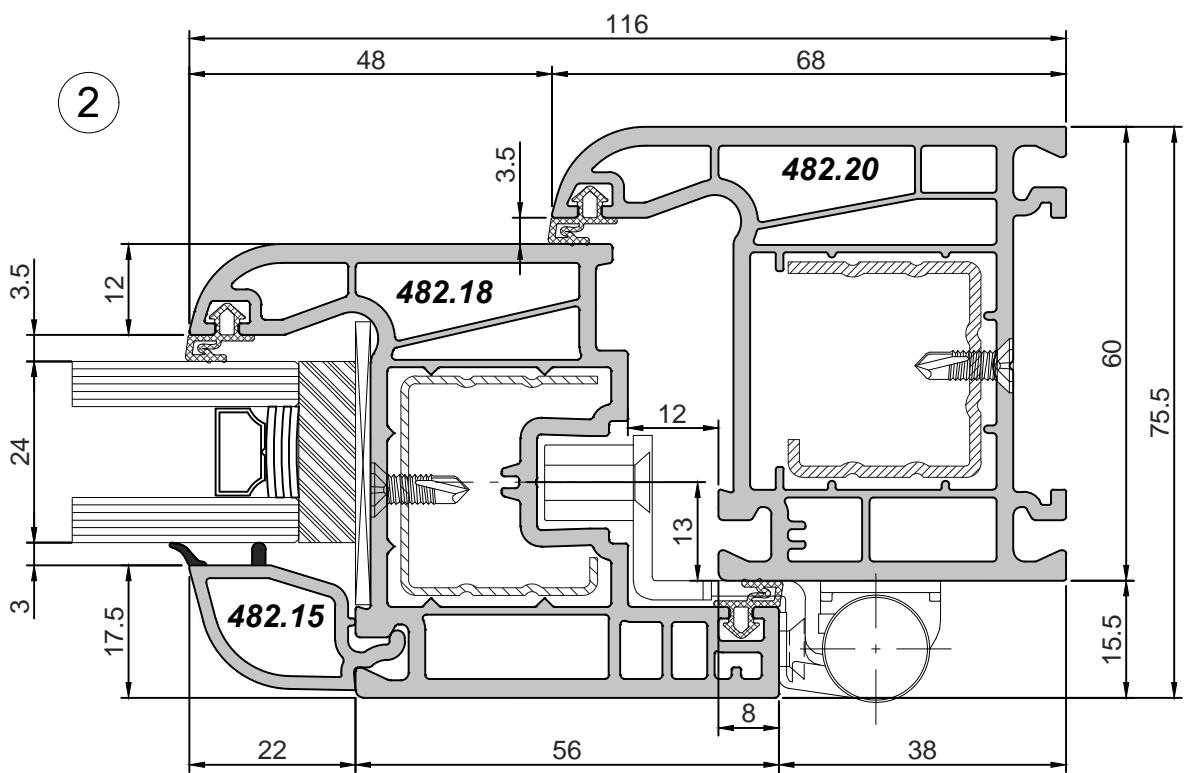
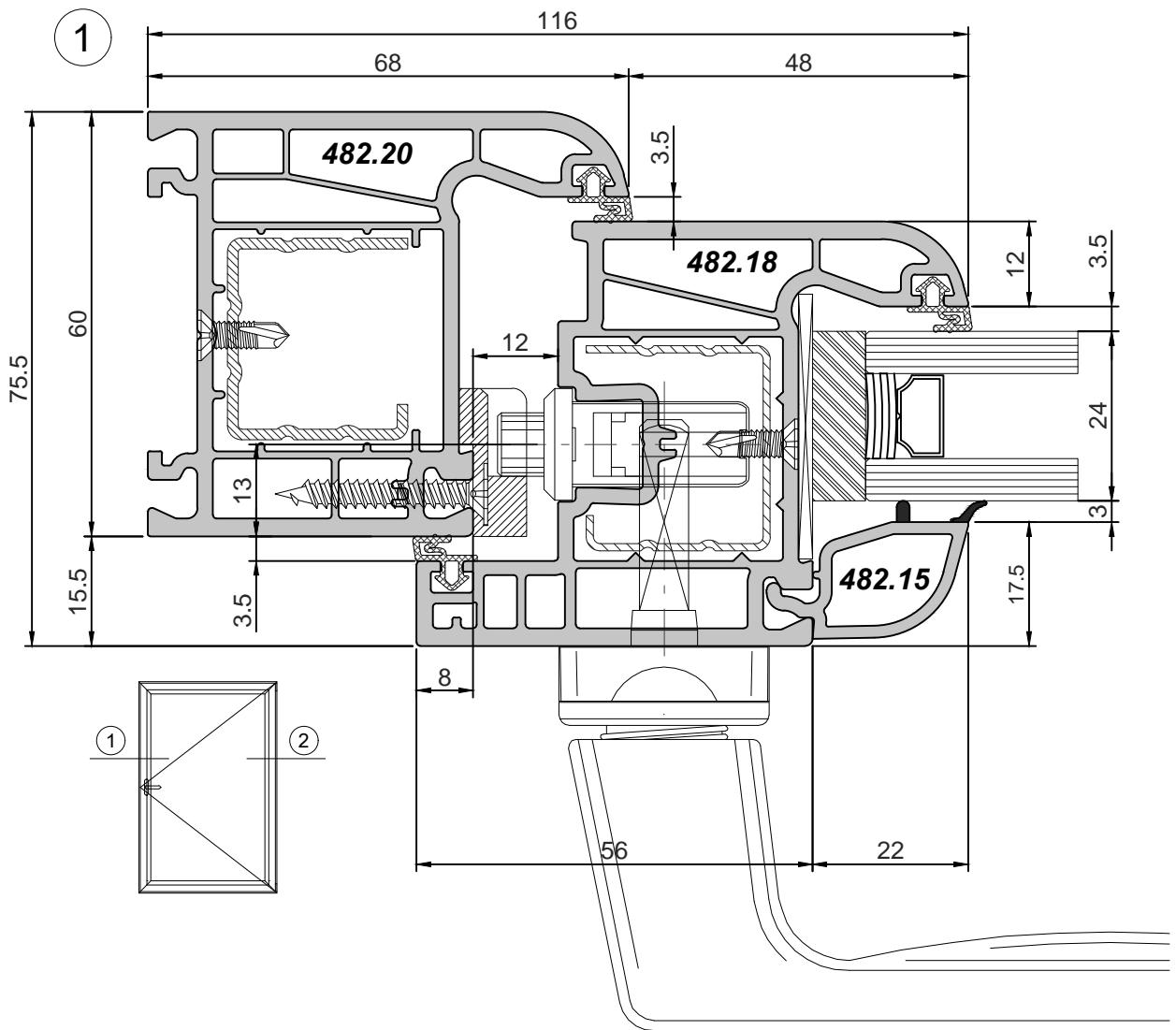
***PRELUDE*** /series 60mm/:  
sectional drawings

scale 1:1



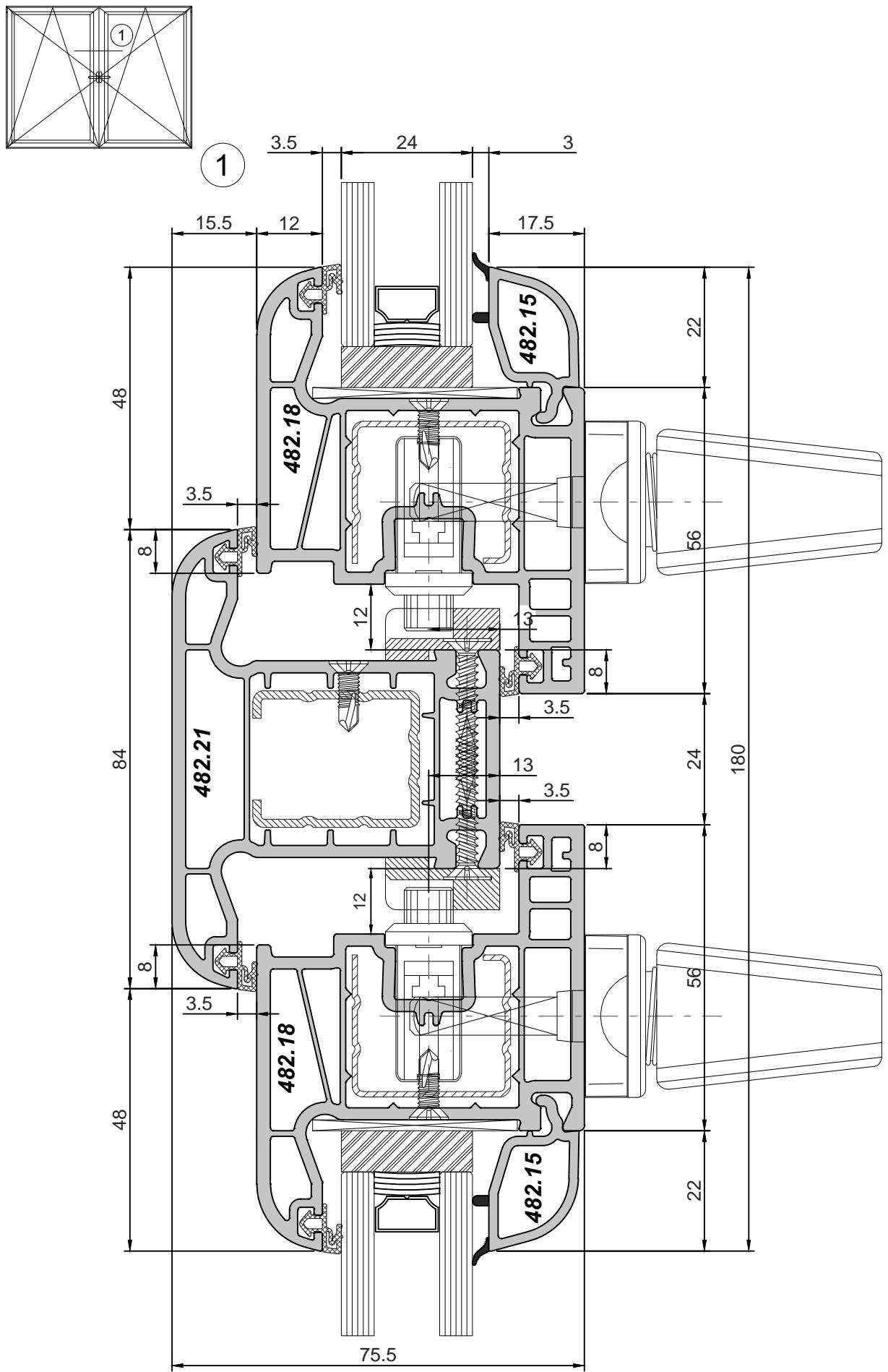
*PRELUDE* /series 60mm/:  
sectional drawings

scale 1:1



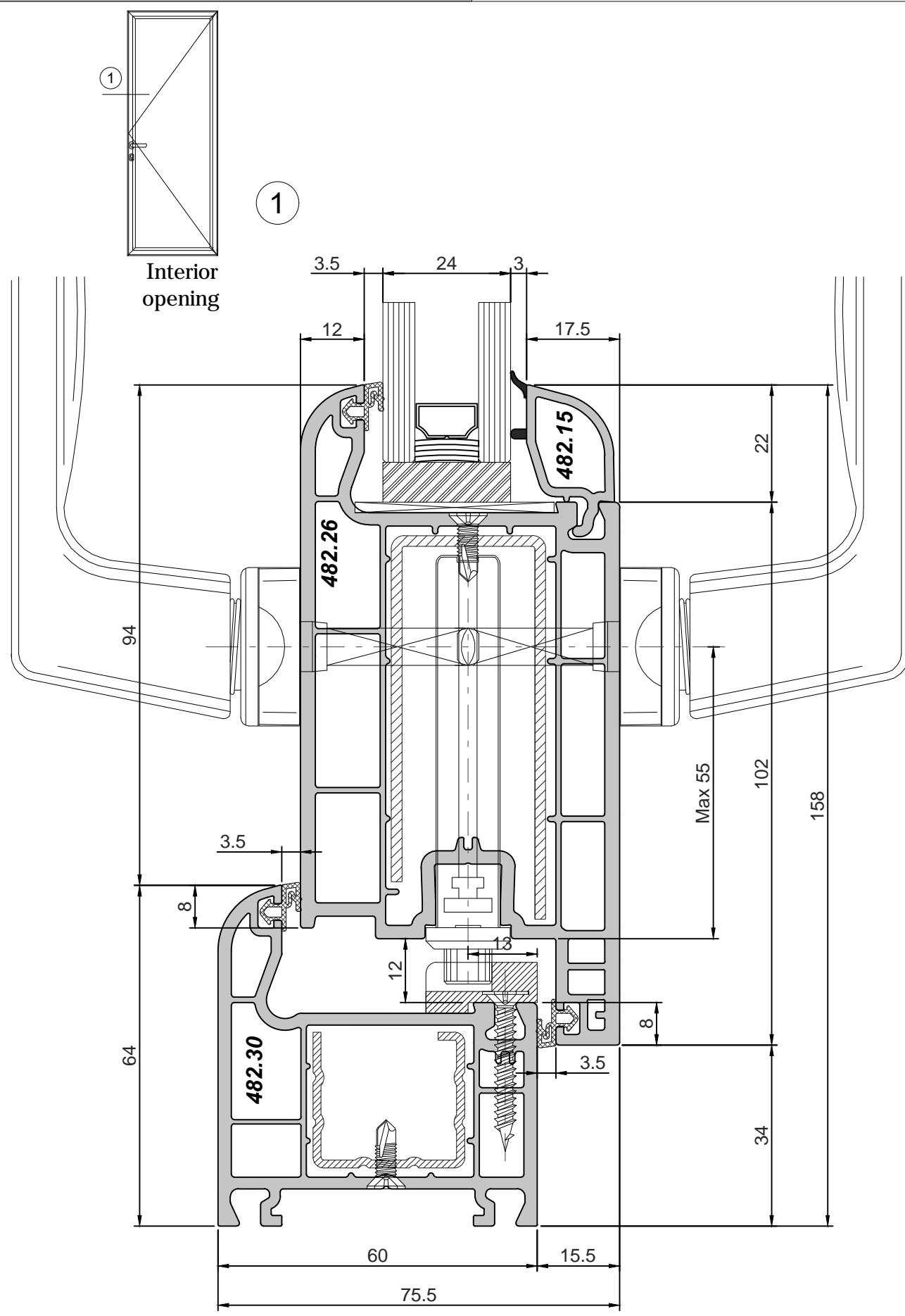
## *PREL UDE* /series 60mm/: sectional drawings

scale 1:1



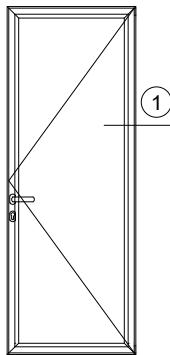
***PRELUDE*** /series 60mm/:  
sectional drawings

scale 1:1



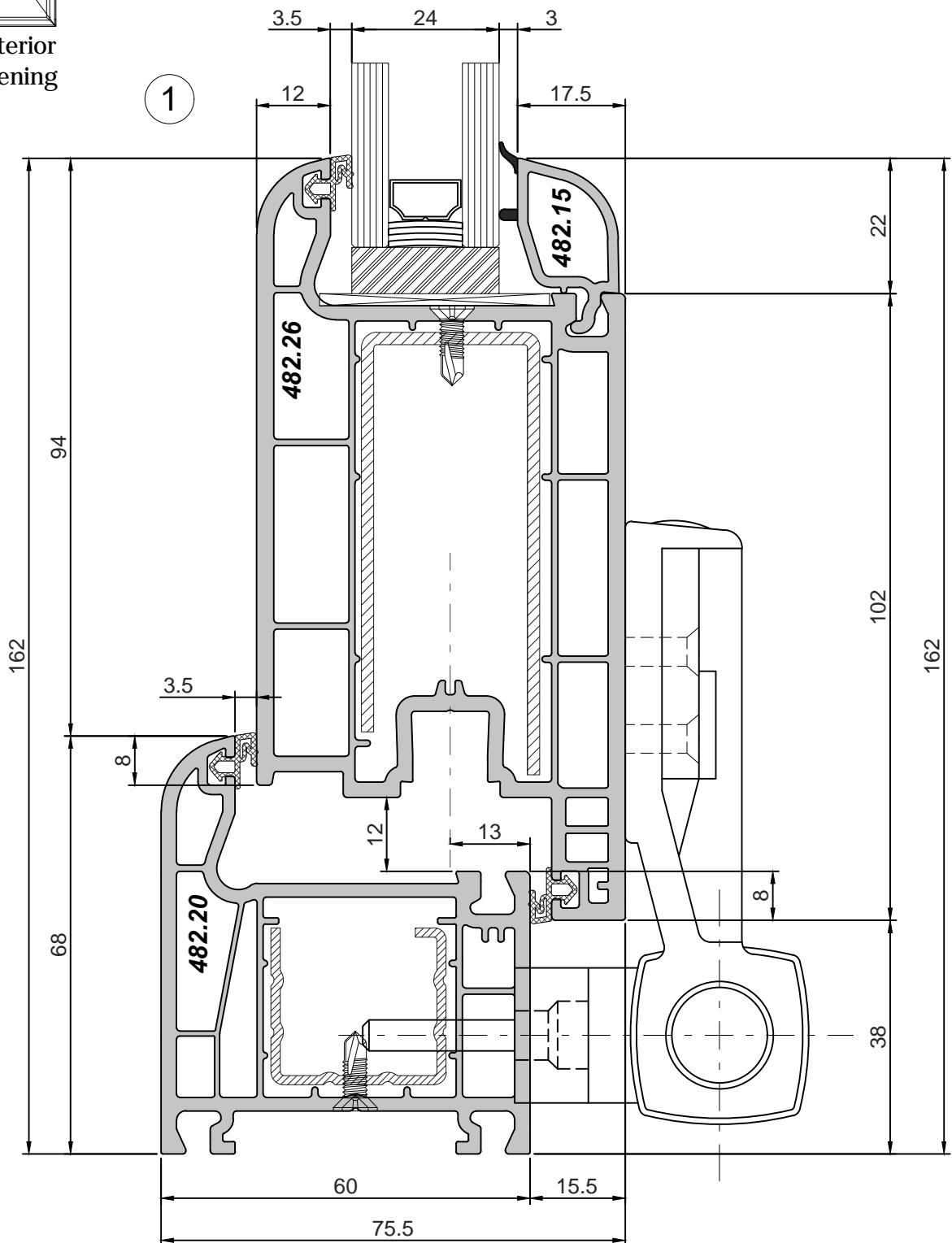
***PRELUDE*** /series 60mm/:  
sectional drawings

scale 1:1



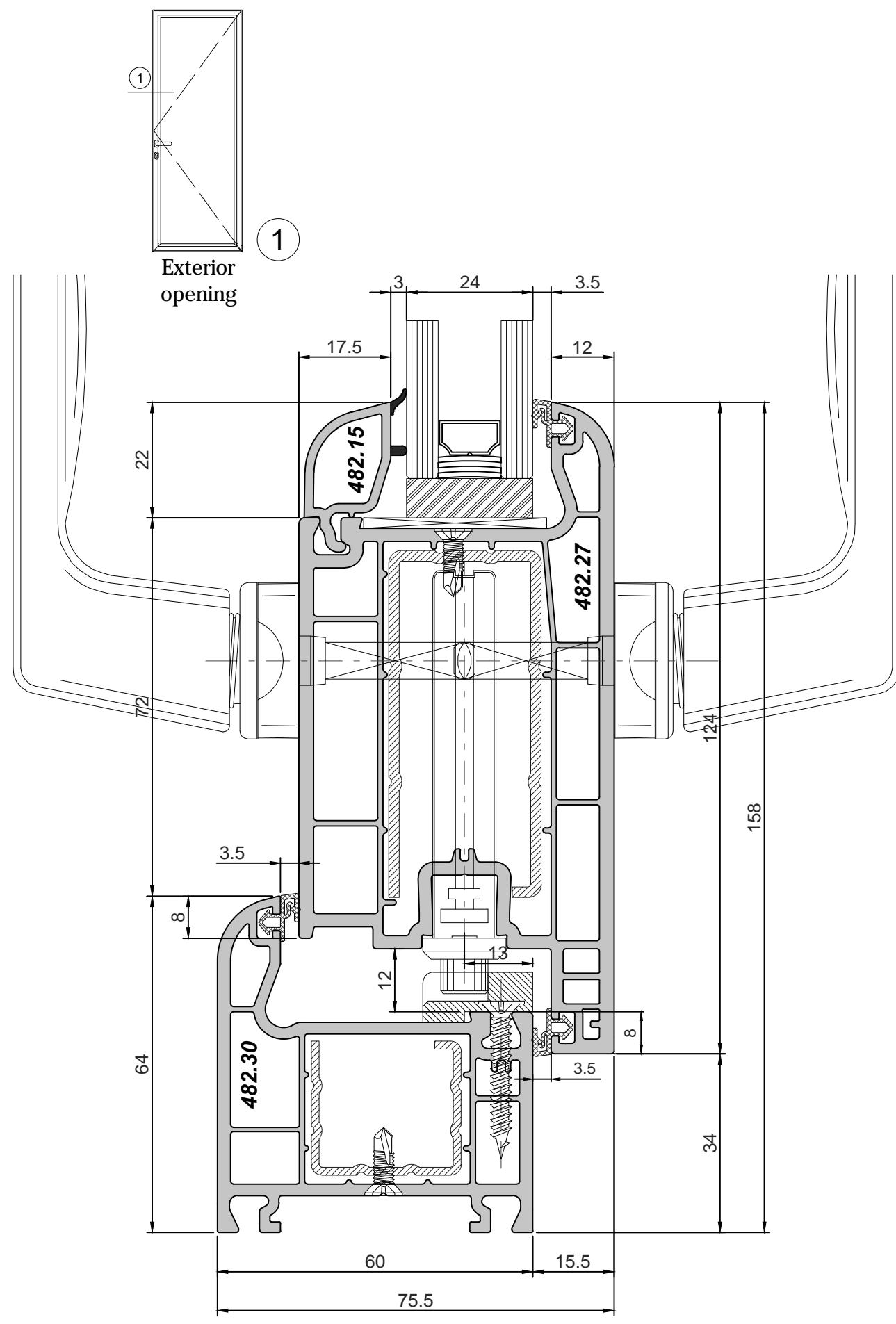
Interior  
opening

1



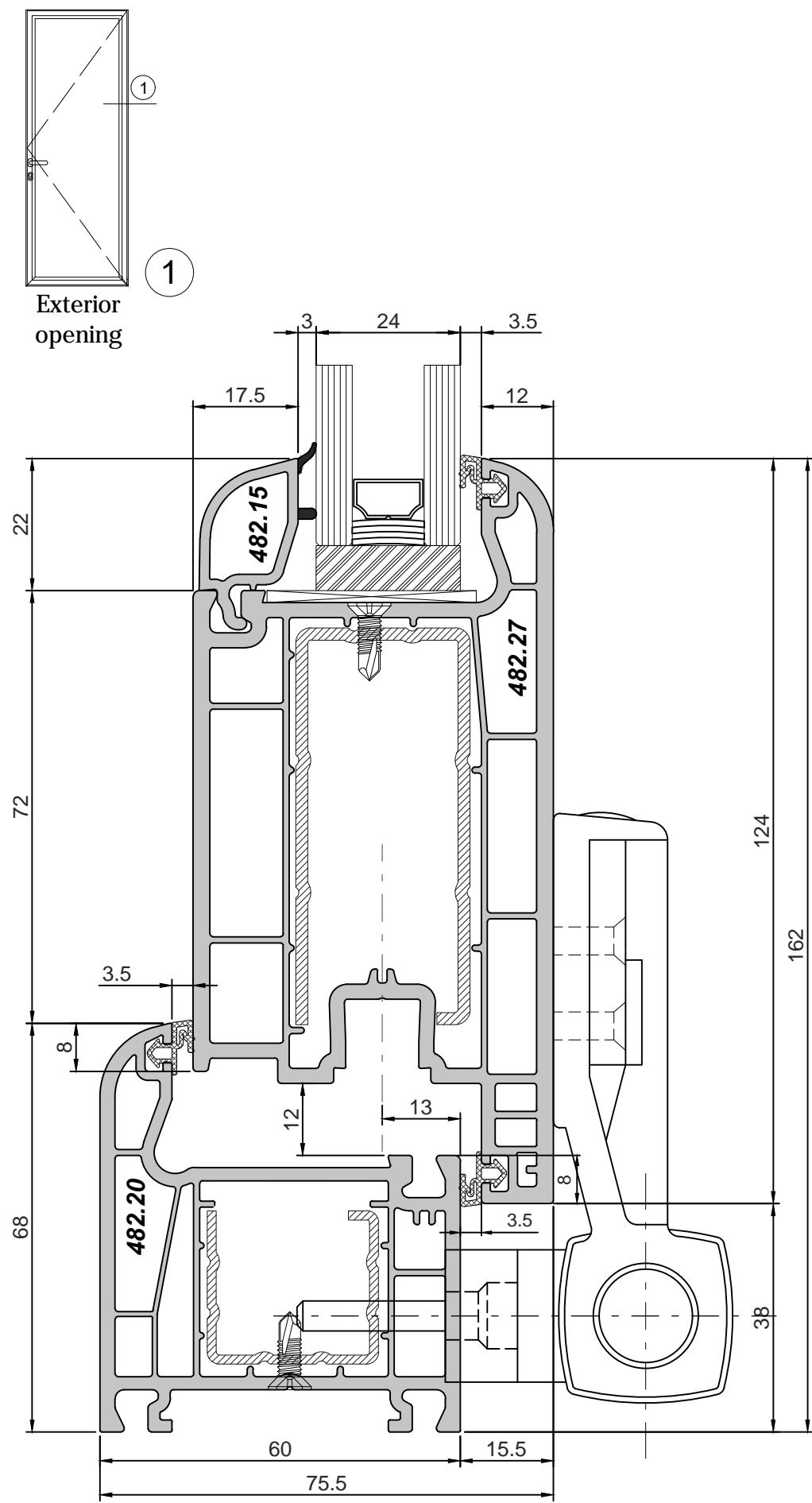
***PRELUDE*** /series 60mm/:  
sectional drawings

scale 1:1



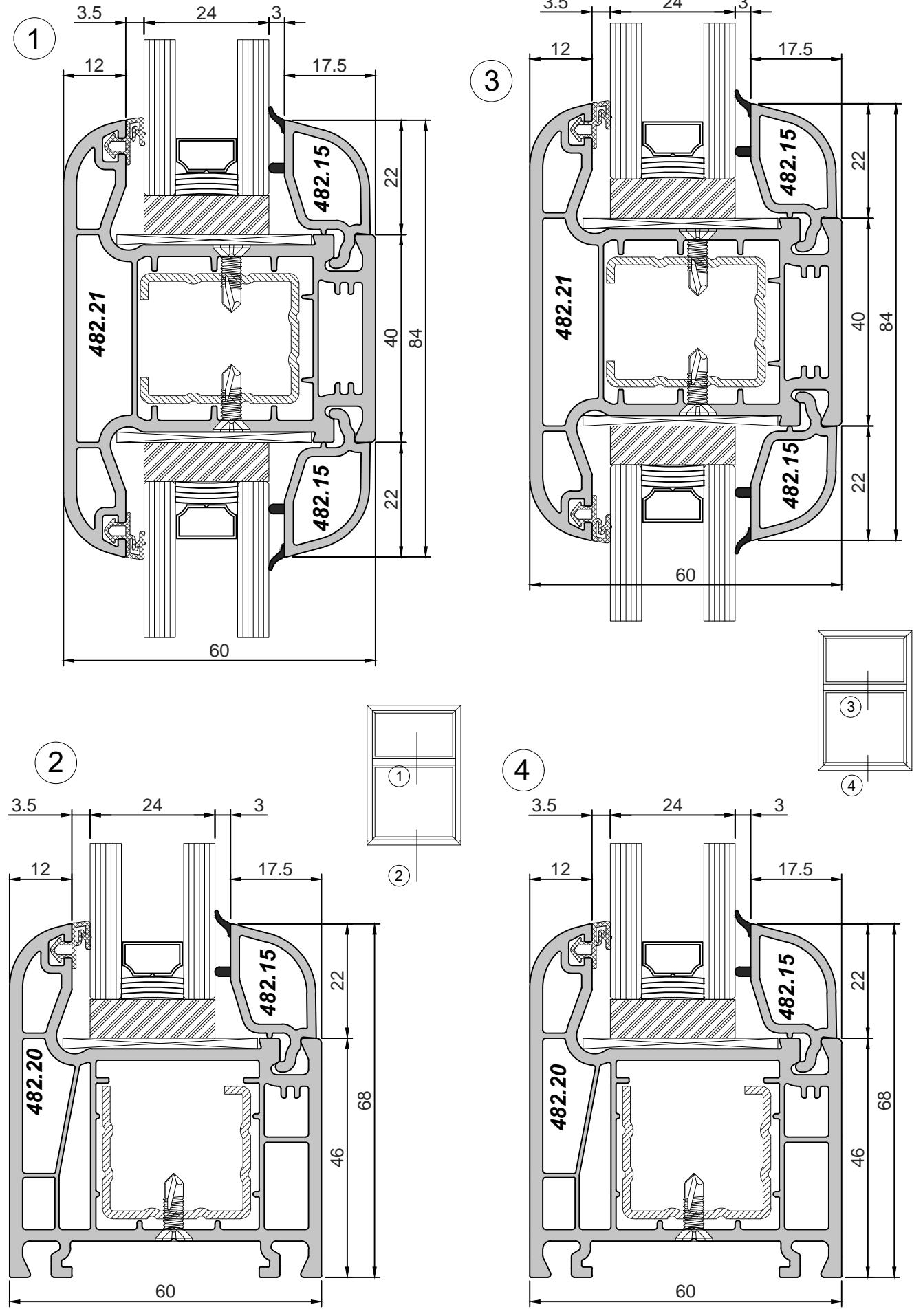
***PRELUDE*** /series 60mm/:  
sectional drawings

scale 1:1



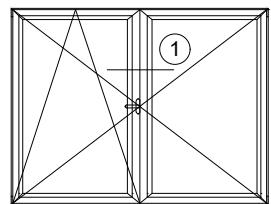
**PRELUDE /series 60mm/:**  
sectional drawings

scale 1:1

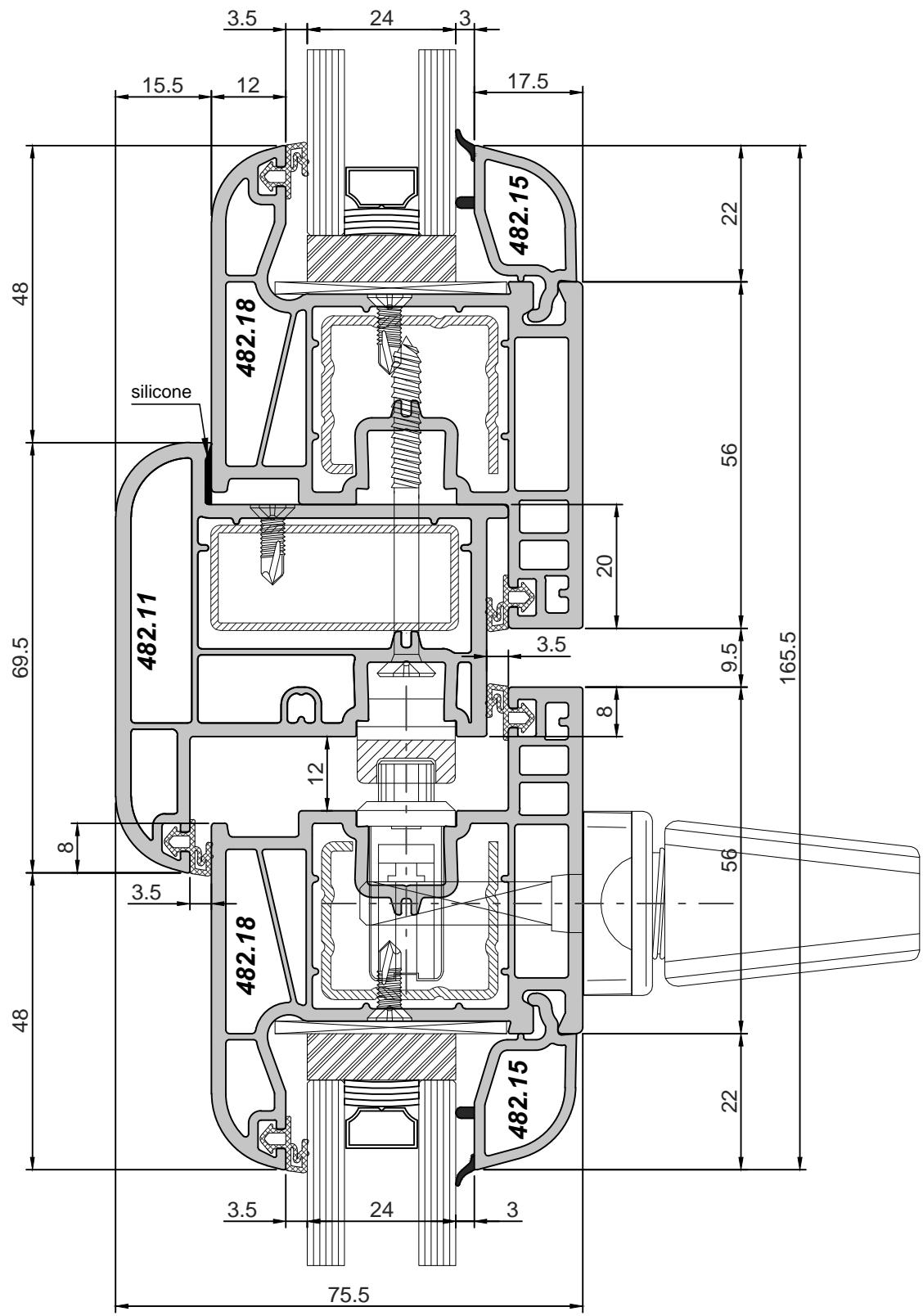


*PRELUDE* /series 60mm/:  
sectional drawings

scale 1:1

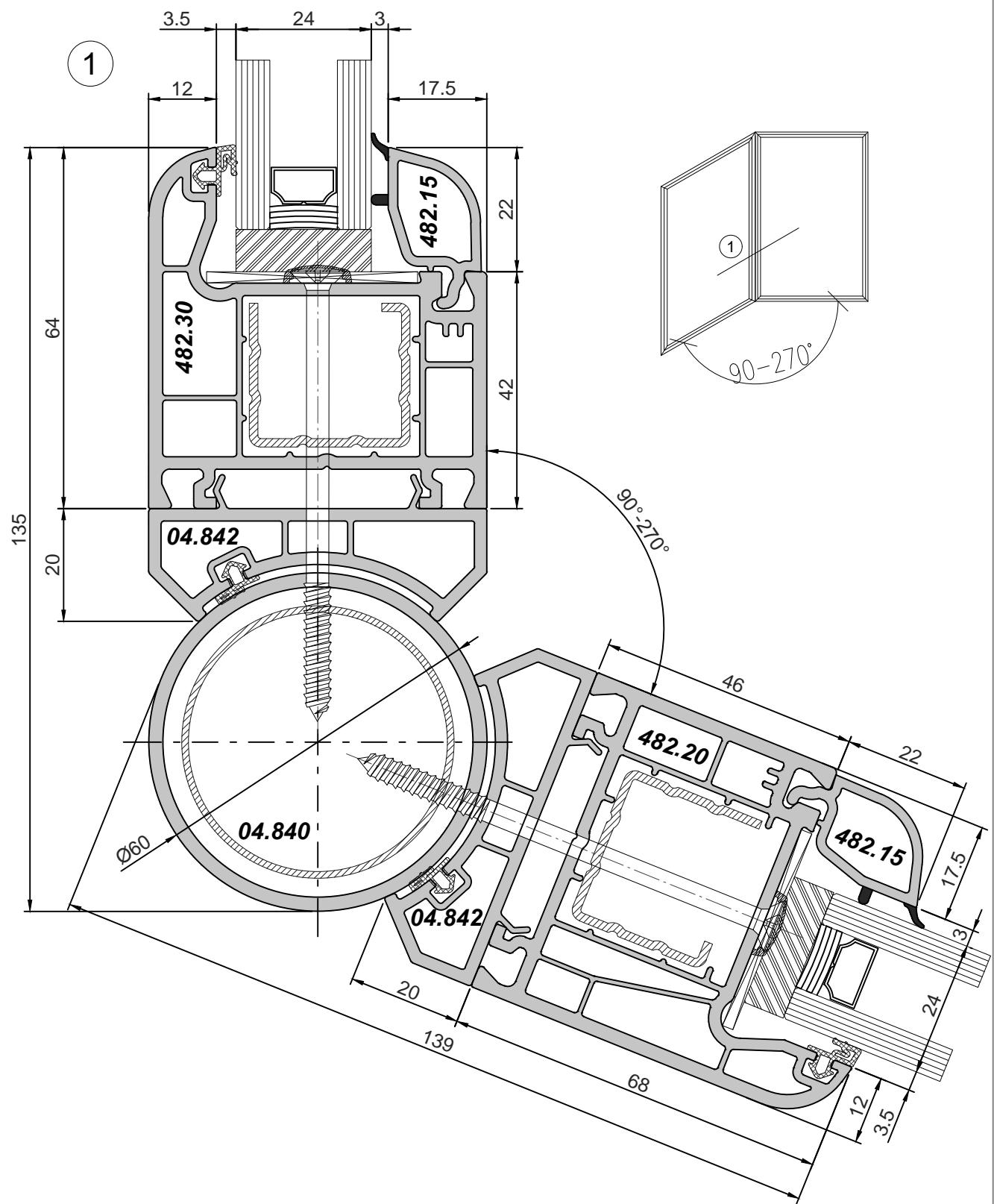


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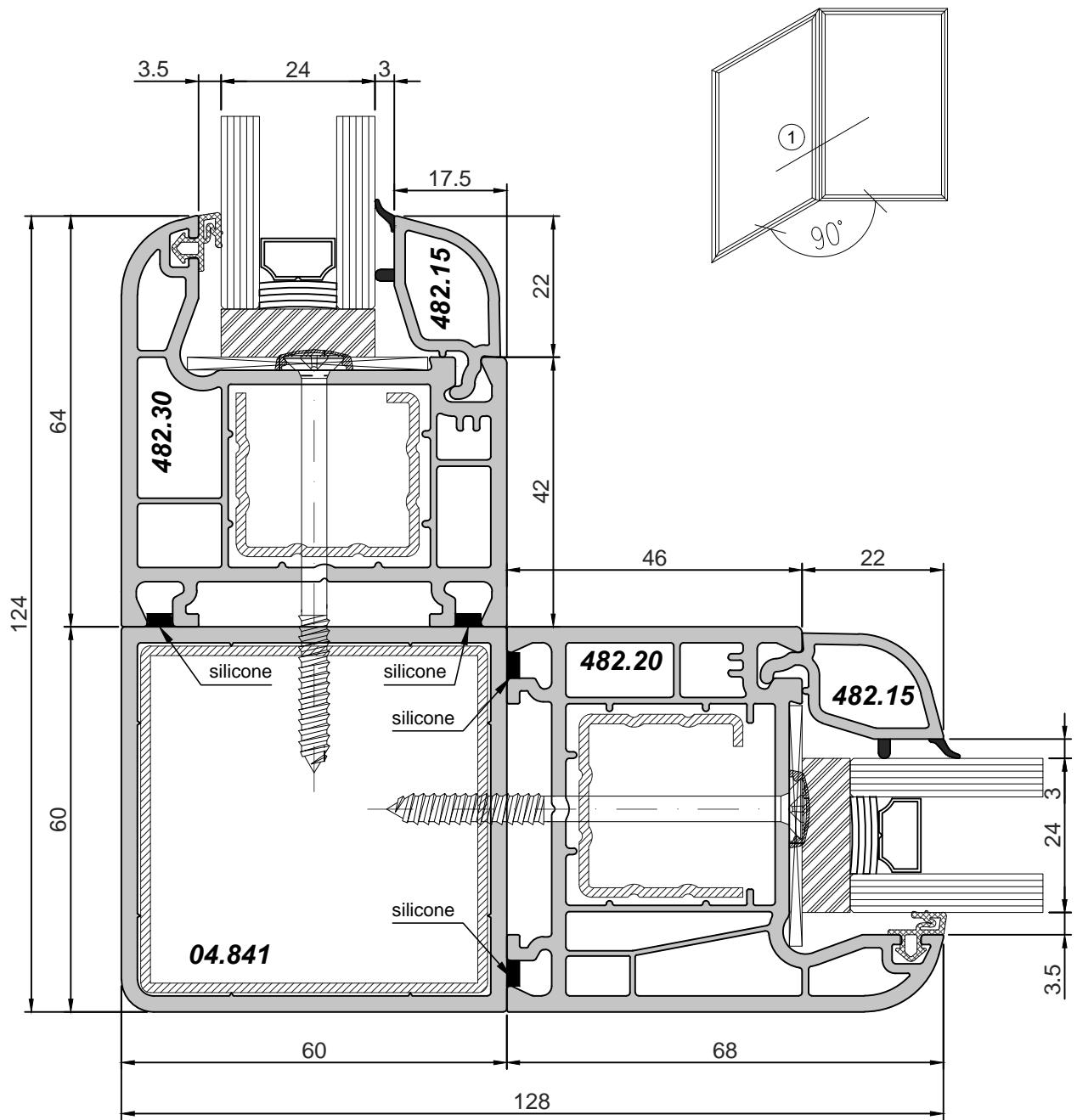
**PRELUDE /series 60mm/:**  
sectional drawings

scale 1:1



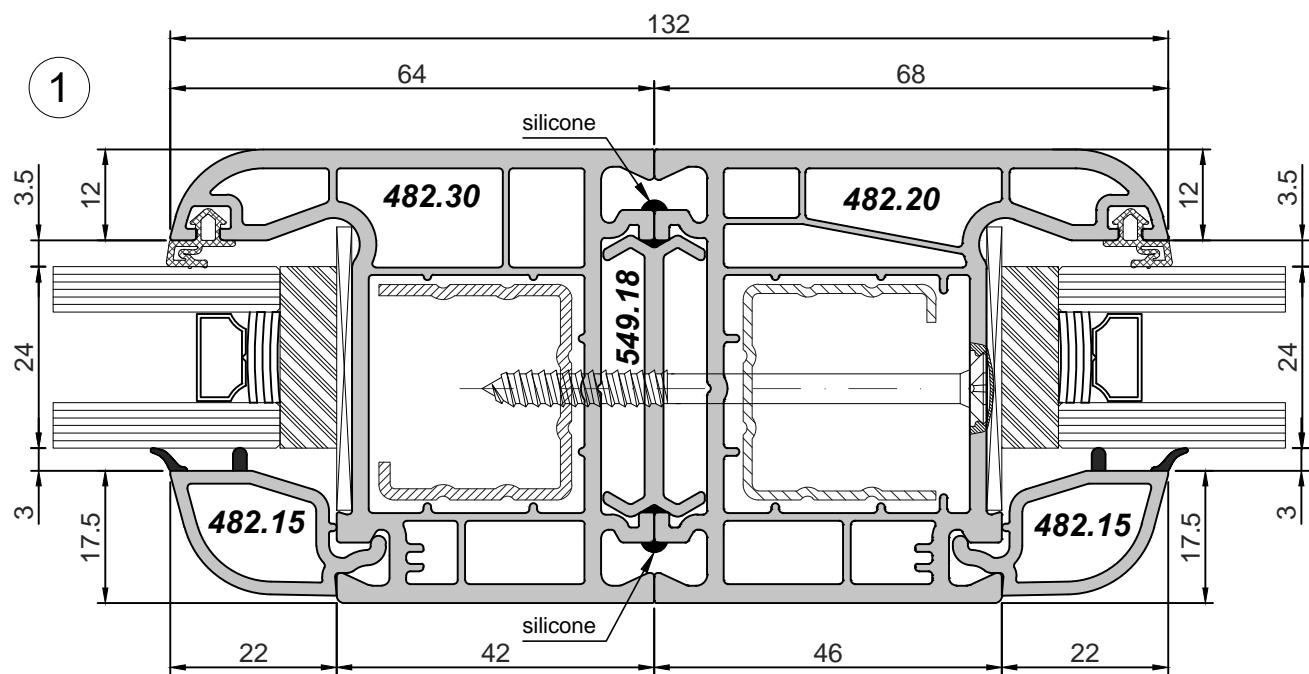
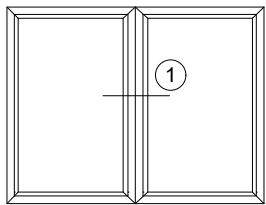
## *PREL UDE* /series 60mm/: sectional drawings

scale 1:1



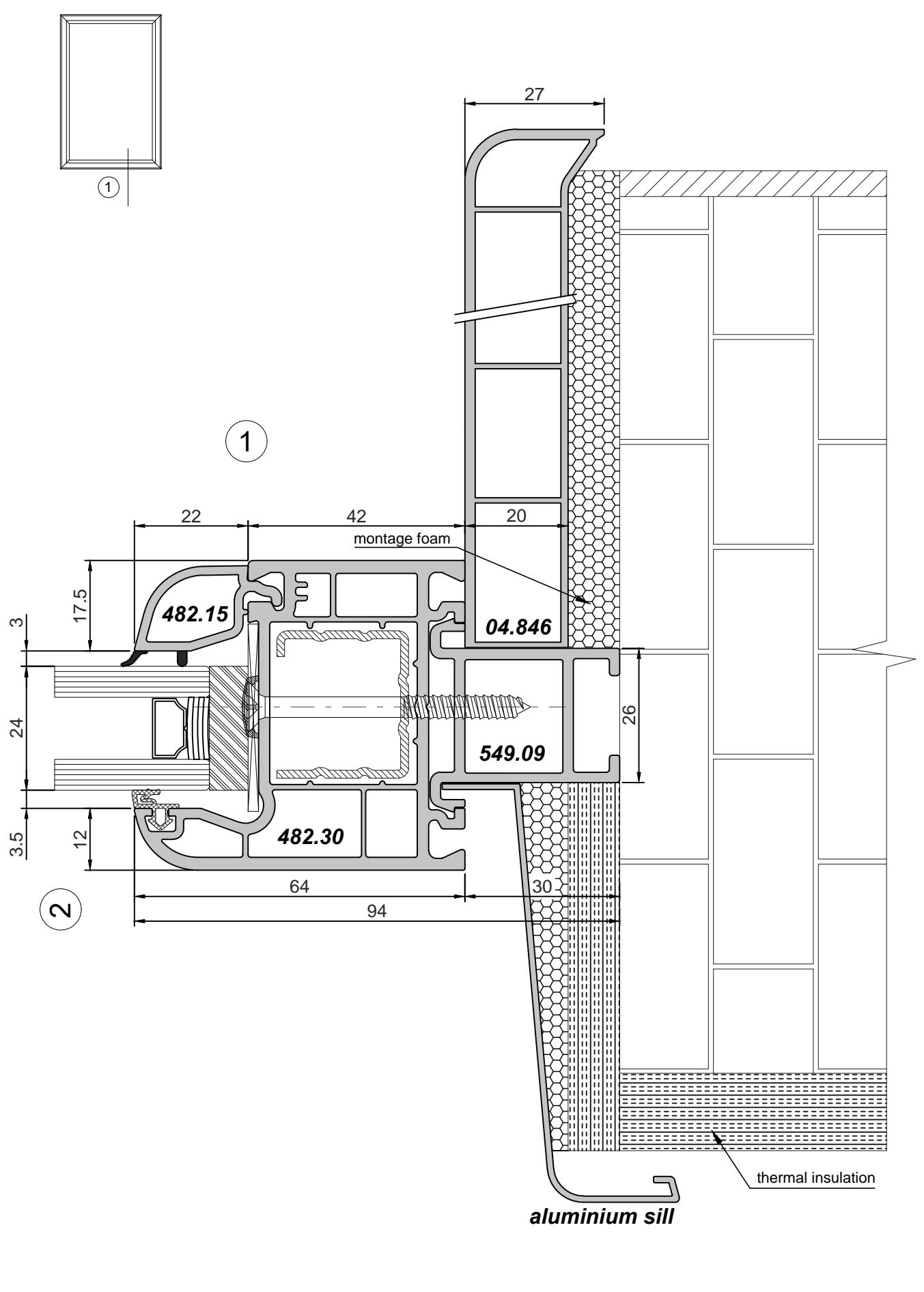
***PRELUDE*** /series 60mm/:  
sectional drawings

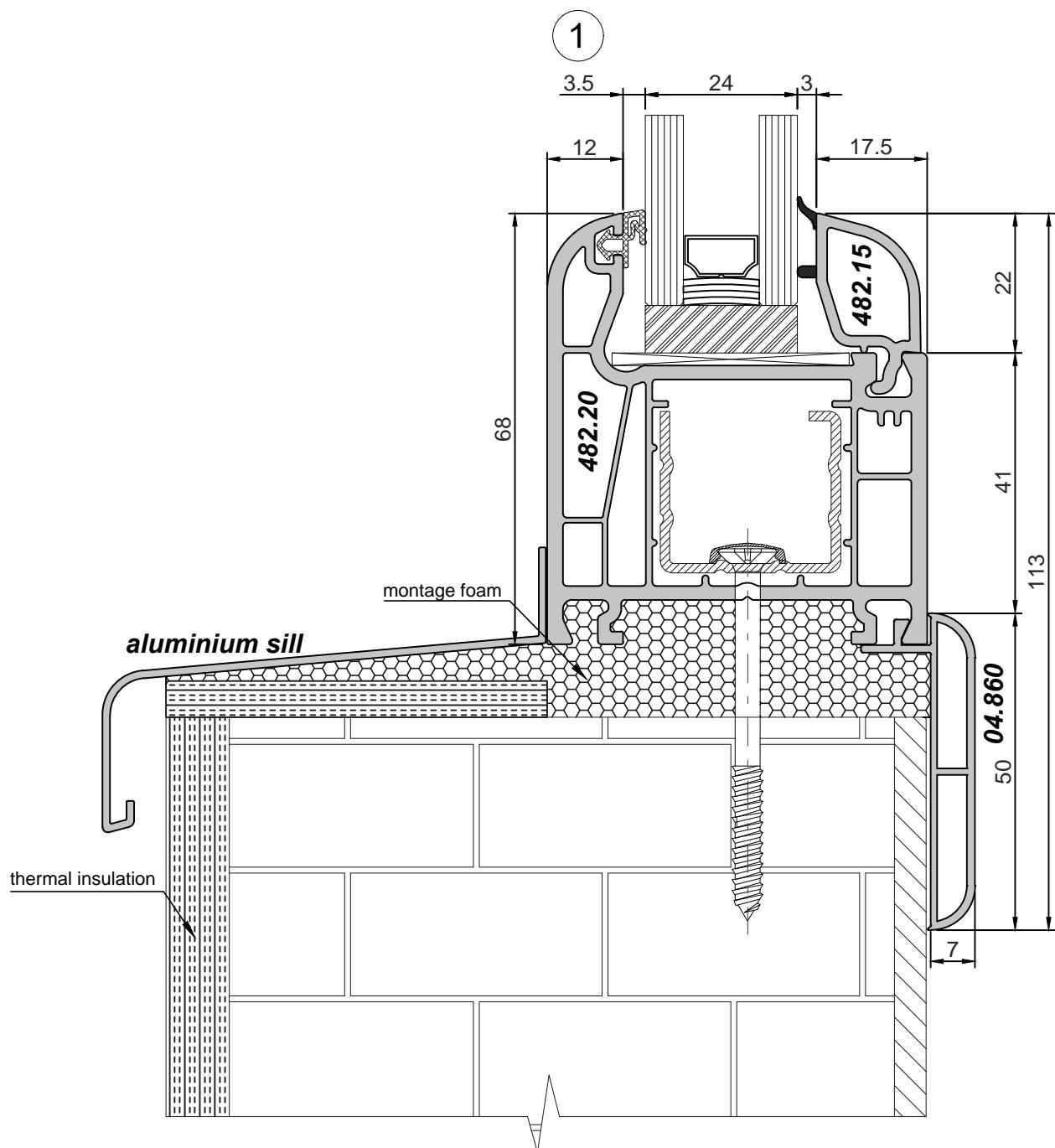
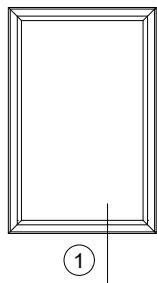
scale 1:1



*PRESTIGE* /series 70mm/:  
sectional drawings

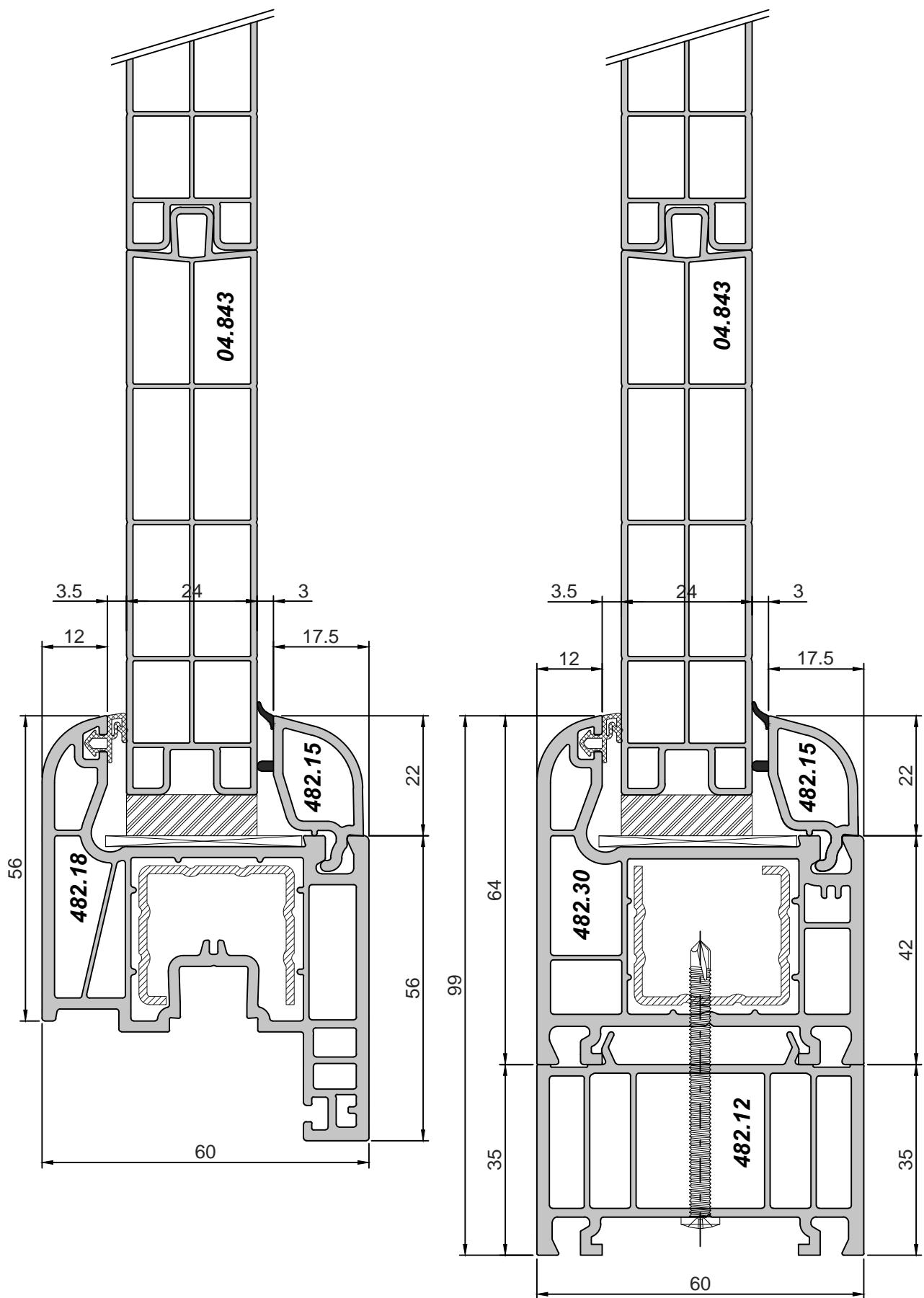
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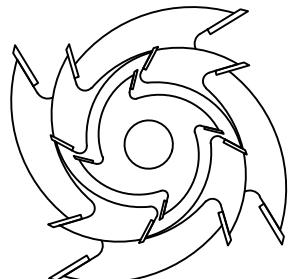
*PRELUDE* /series 60mm/:  
sectional drawings

scale 1:1



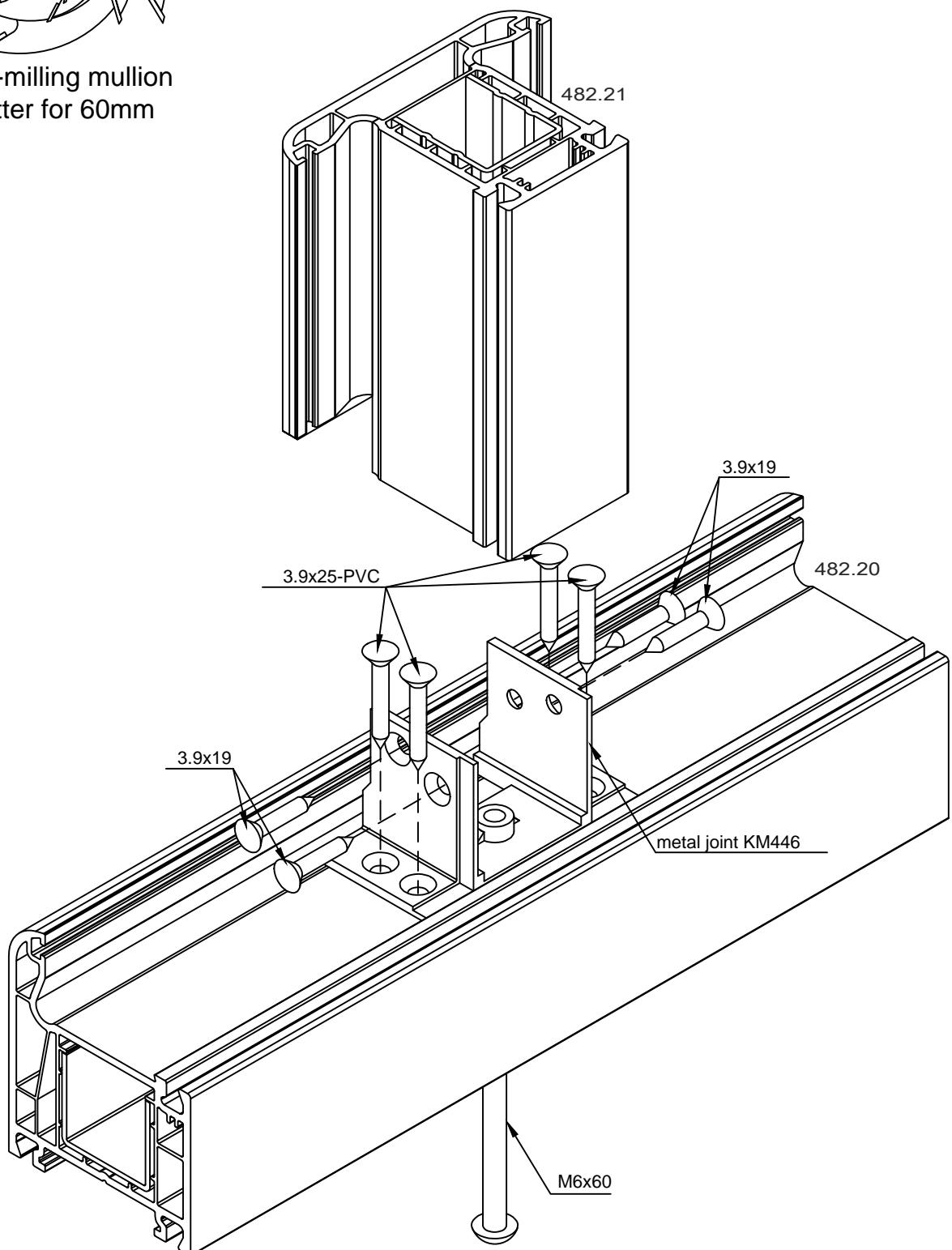
**PRELUDE** /series 60mm/:  
sectional drawings

KM232



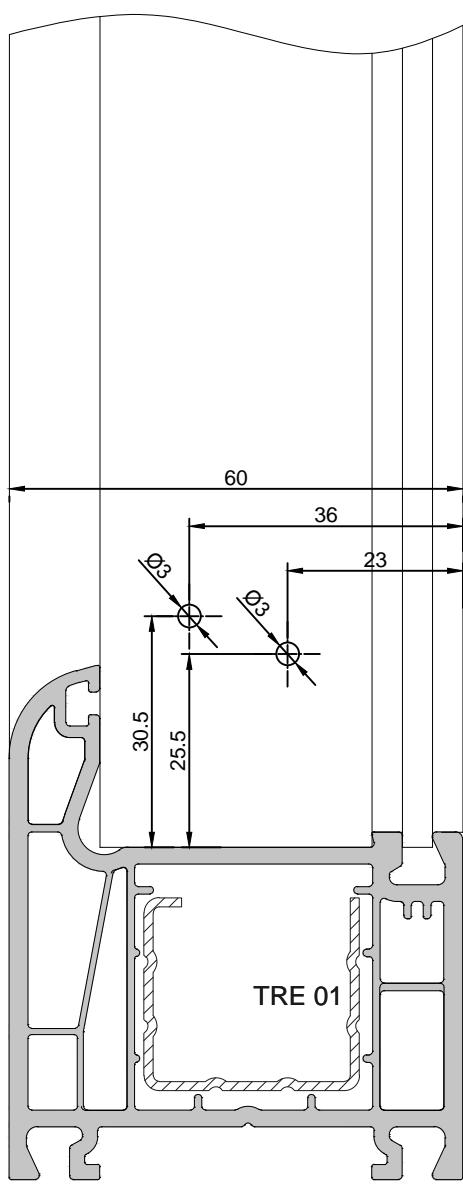
End-milling mullion  
cutter for 60mm

Scheme mullion - frame 60mm

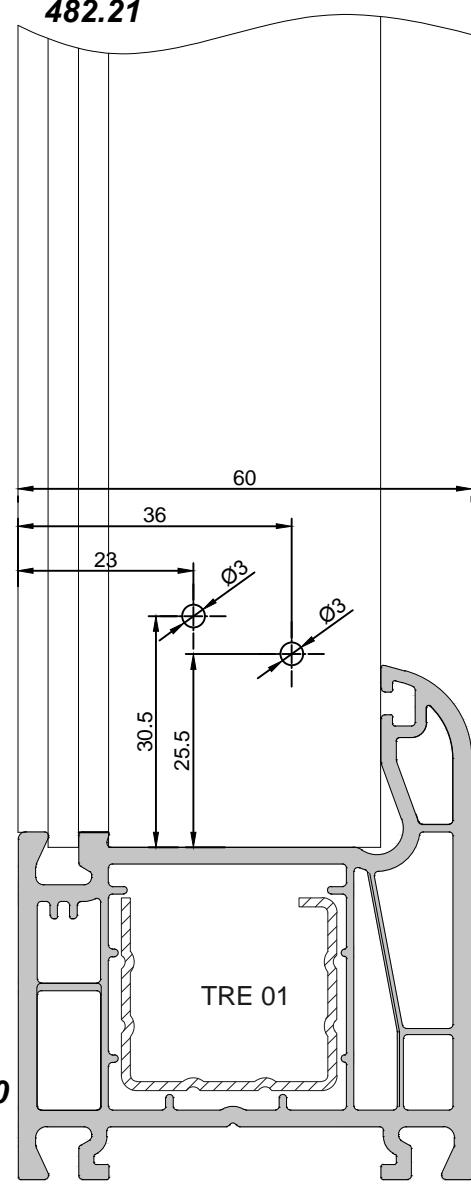


Scheme mullion - frame 60mm

482.21

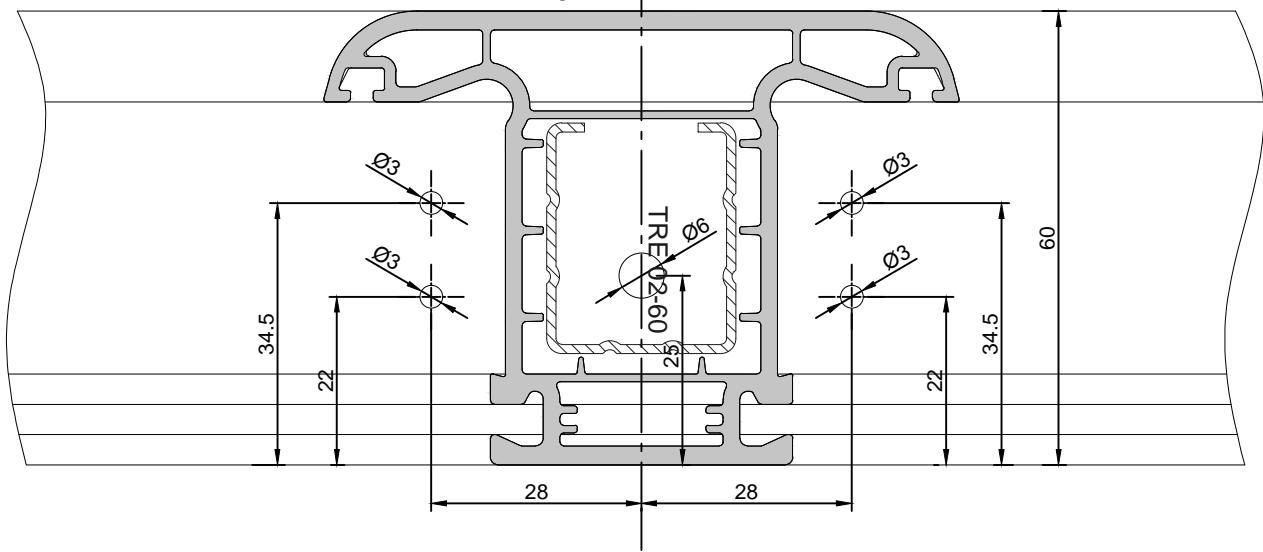


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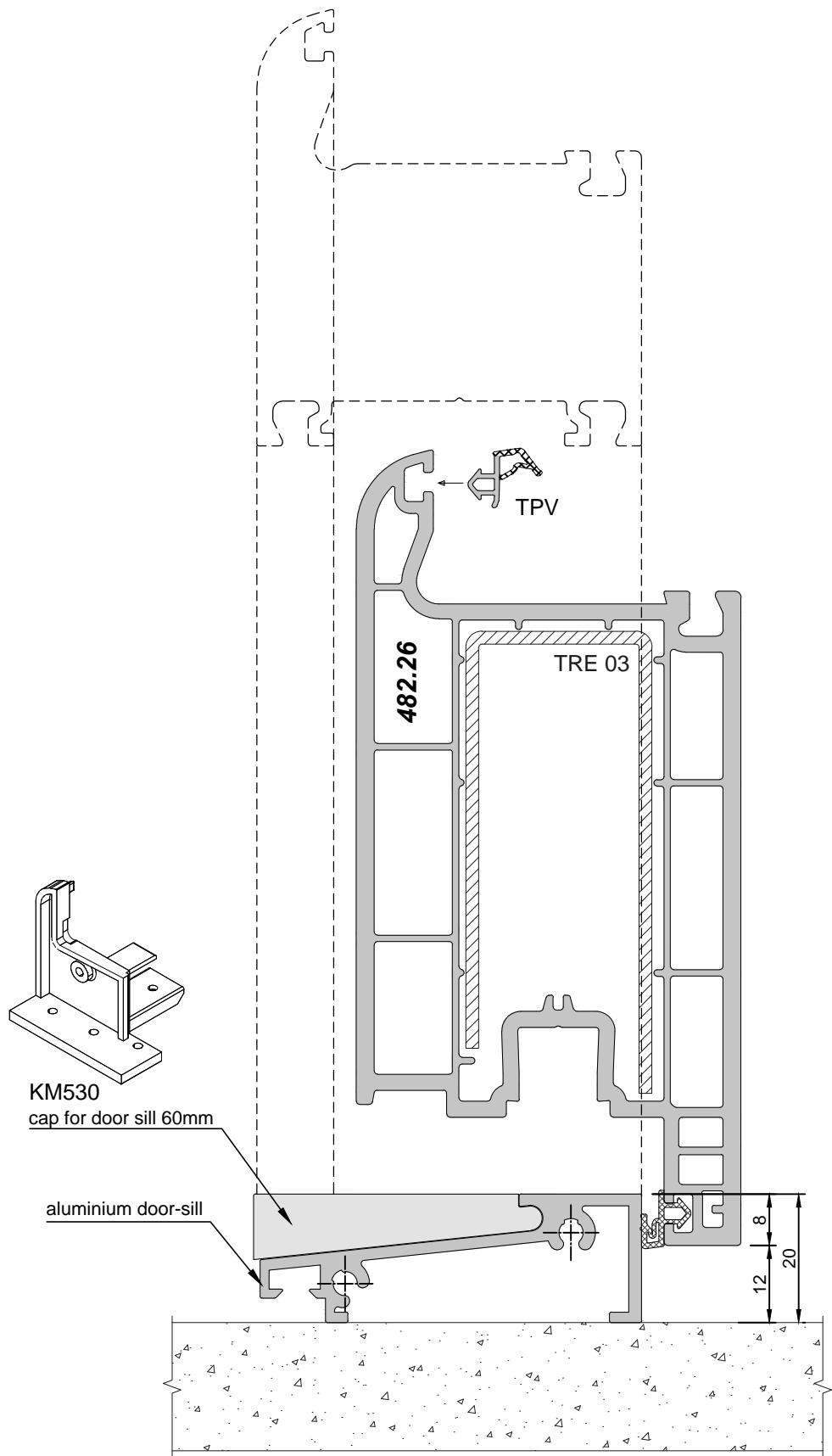


482.20 482.20

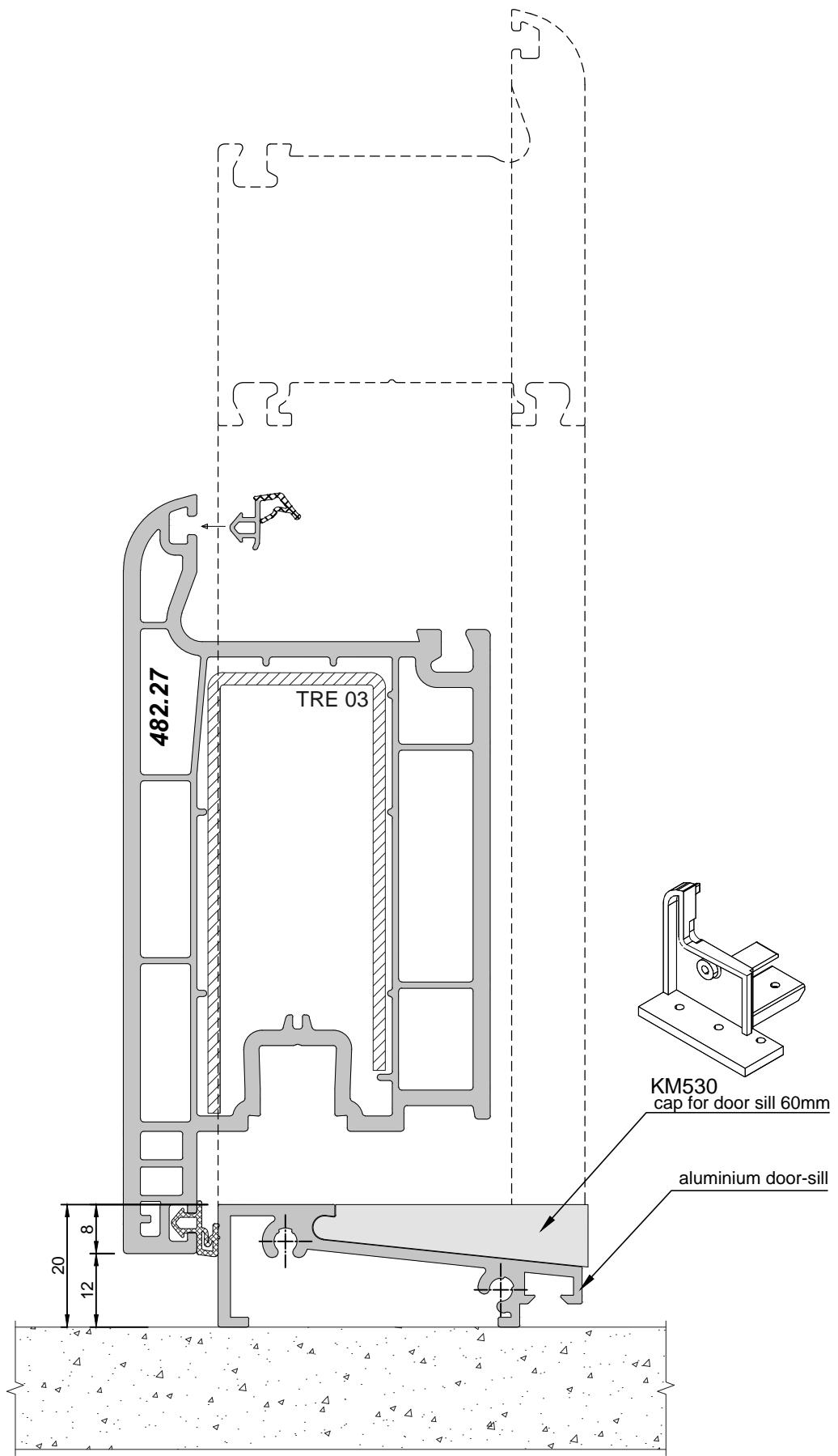
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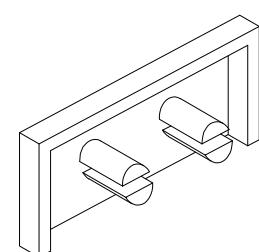
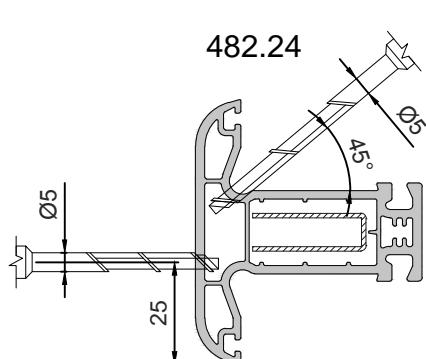
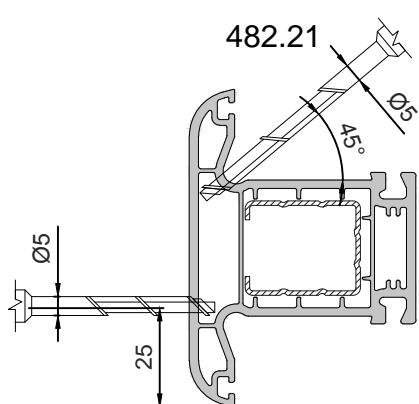
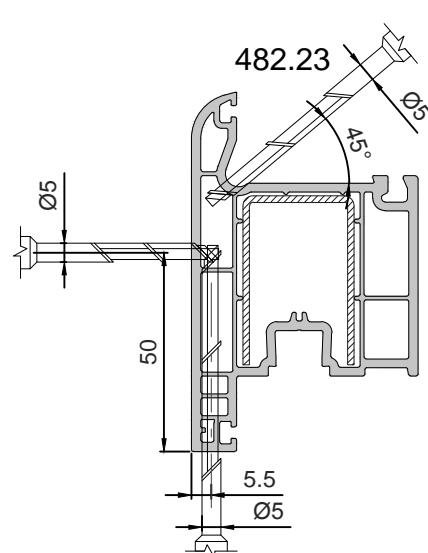
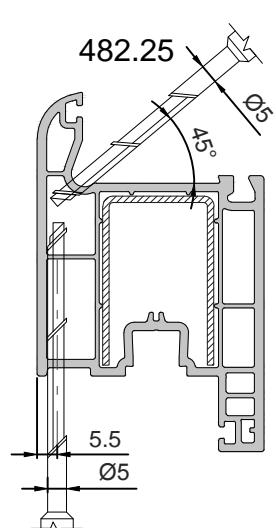
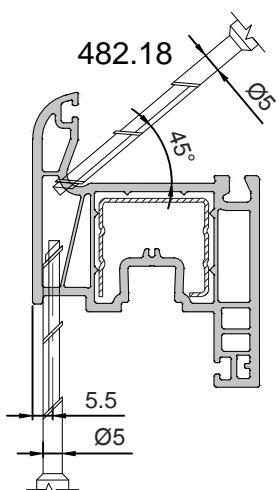
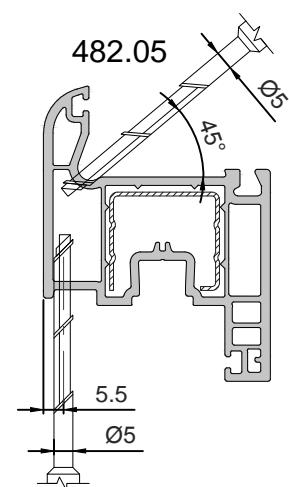
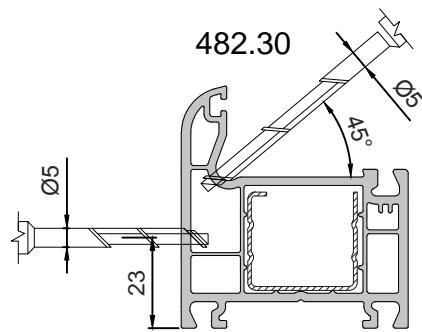
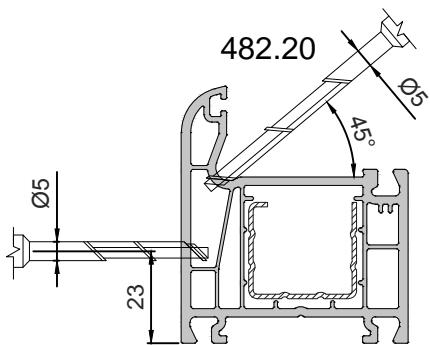
## Scheme aluminium door sill 60mm



## Scheme aluminium door sill 60mm

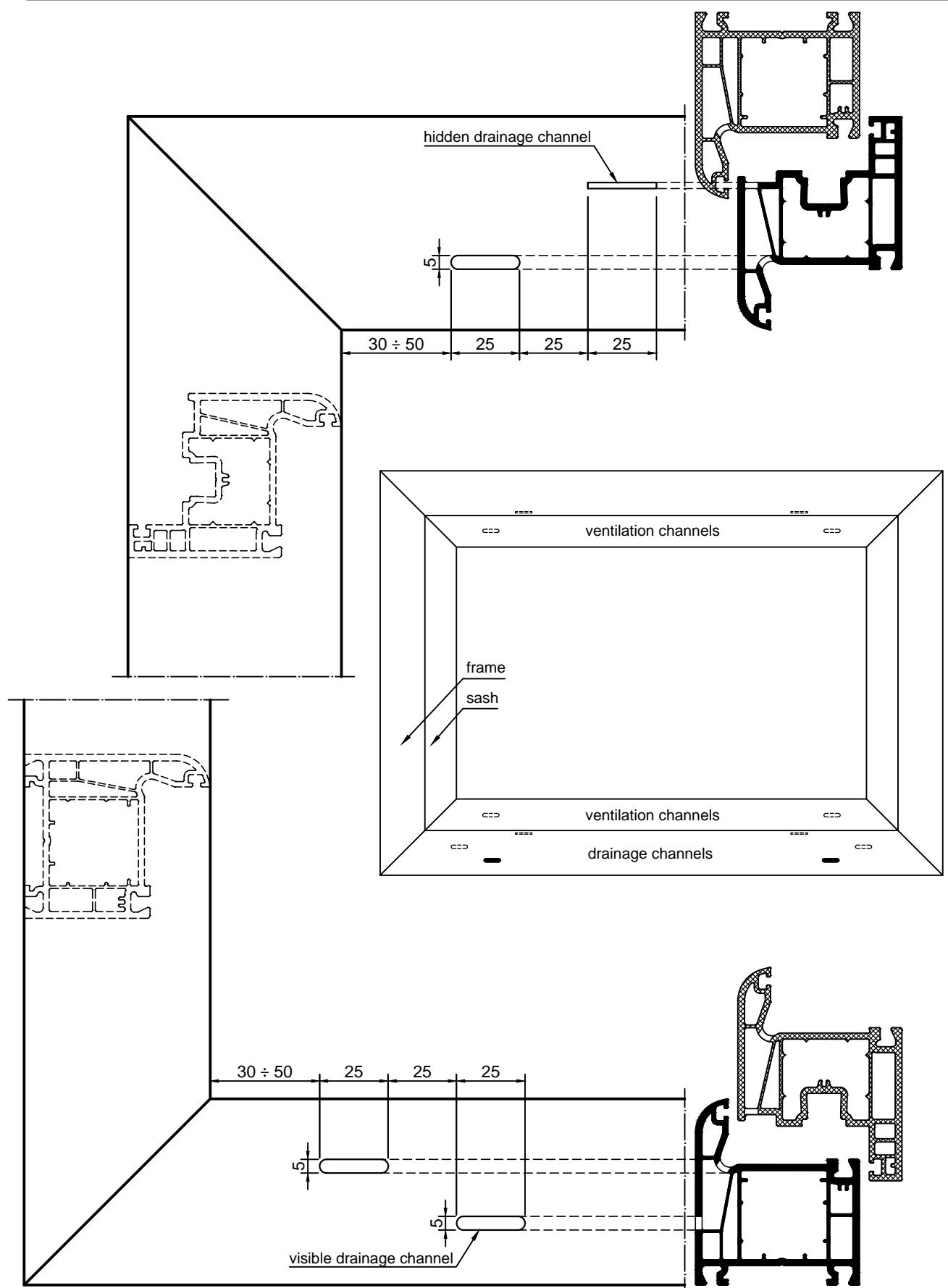


**PRELUDE /series 60mm/:**  
ventilation and drainage

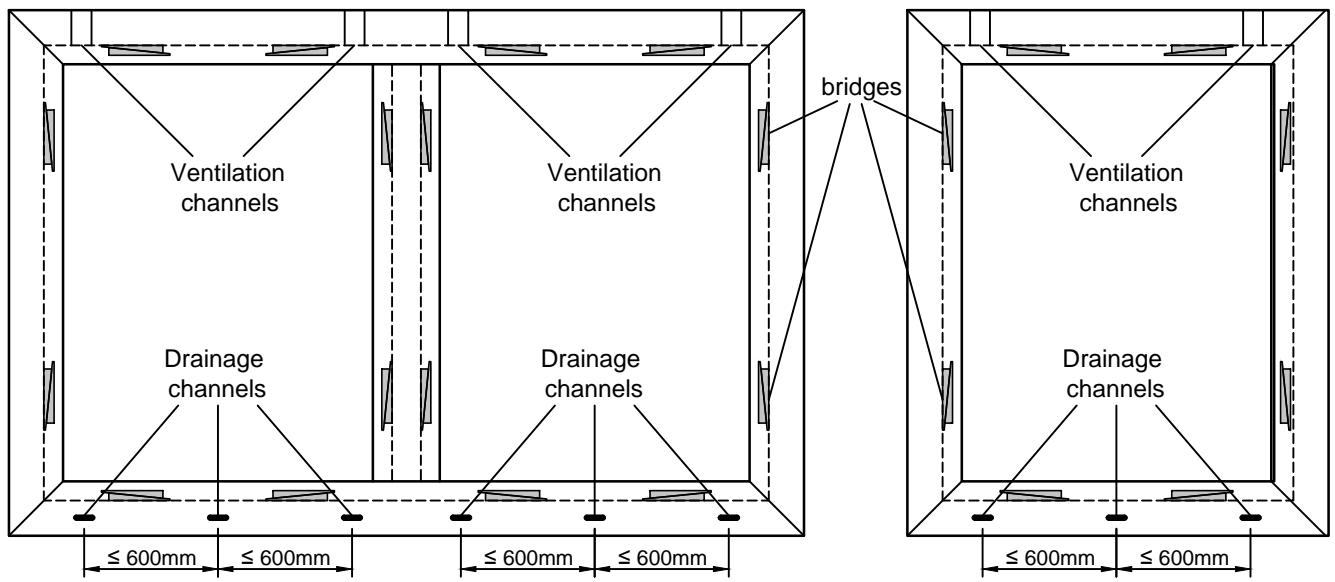
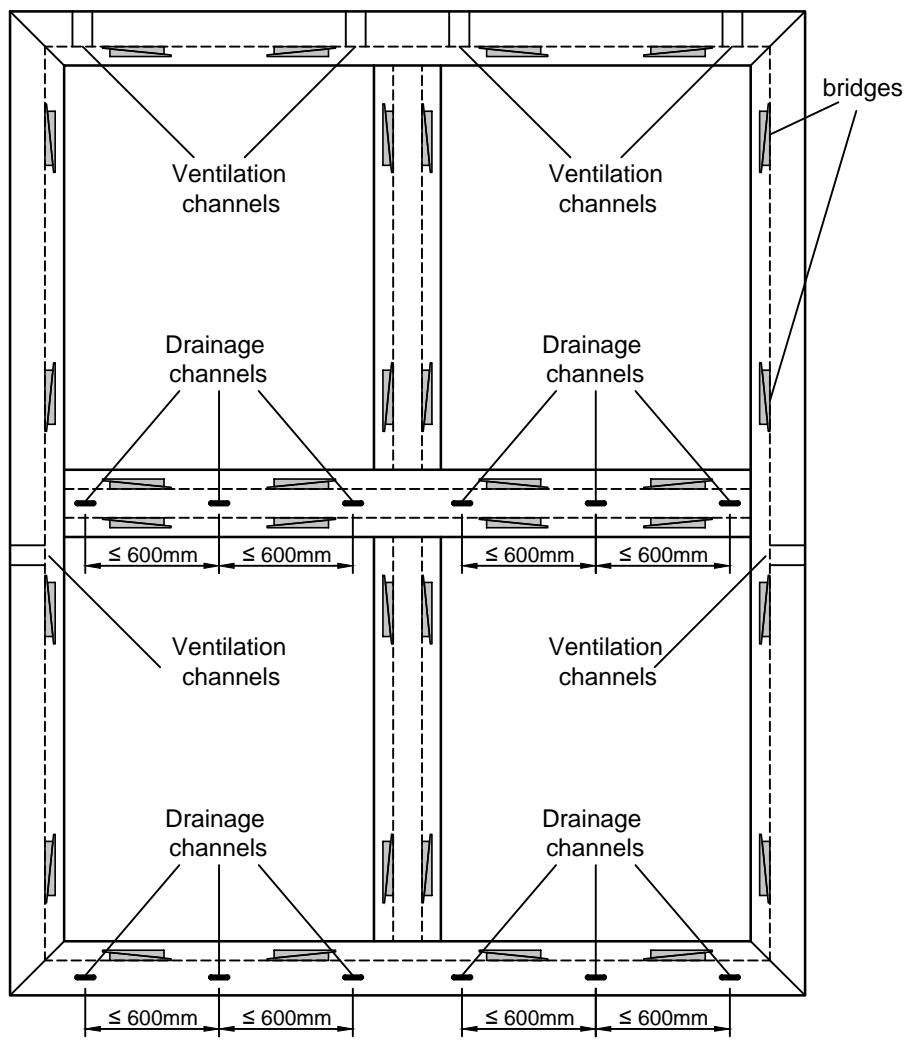


Cover cap for drainage openings

**SCHEME DRILLING OF VENTILATION AND DRAINAGE CHANNELS**

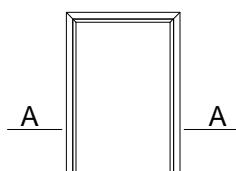


**SCHEME DRILLING OF VENTILATION AND DRAINAGE CHANNELS**



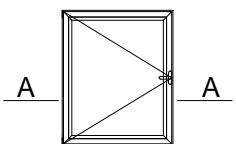
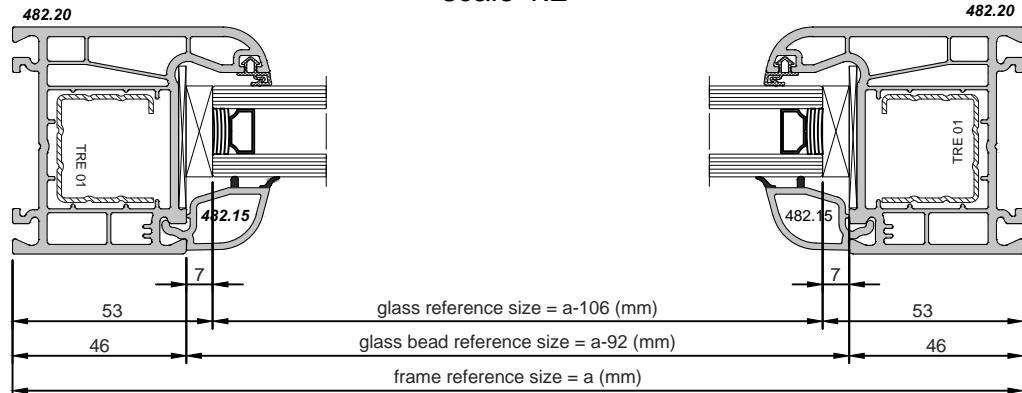
*Prelude* /series 60mm/  
cutting drawings

*PRELUDÉ* /series 60mm/:  
cutting list



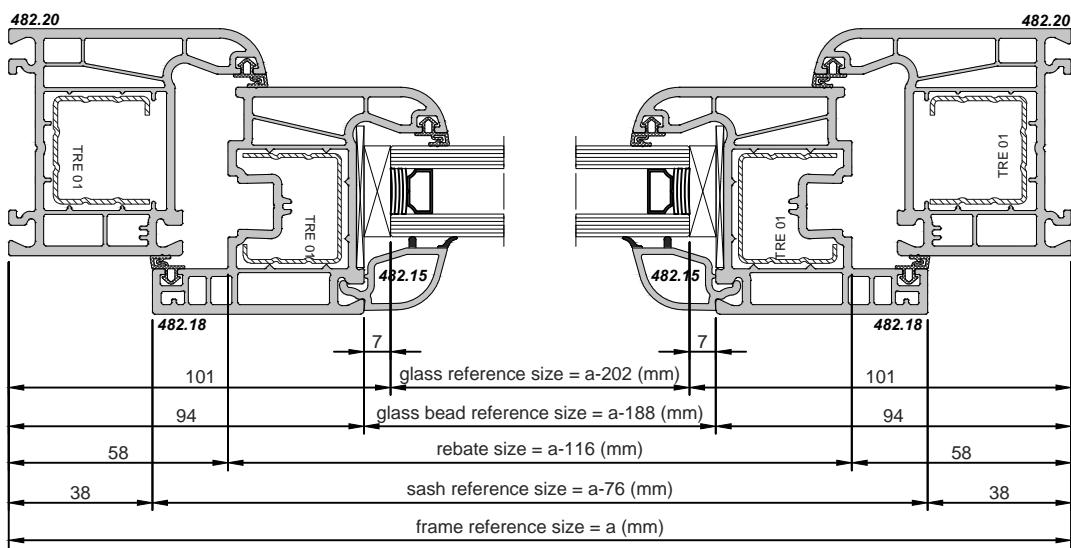
Exemplary scheme of fixed window

A-A  
scale 1:2



Exemplary scheme for an one-sash window

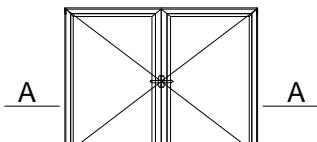
A-A  
scale 1:2



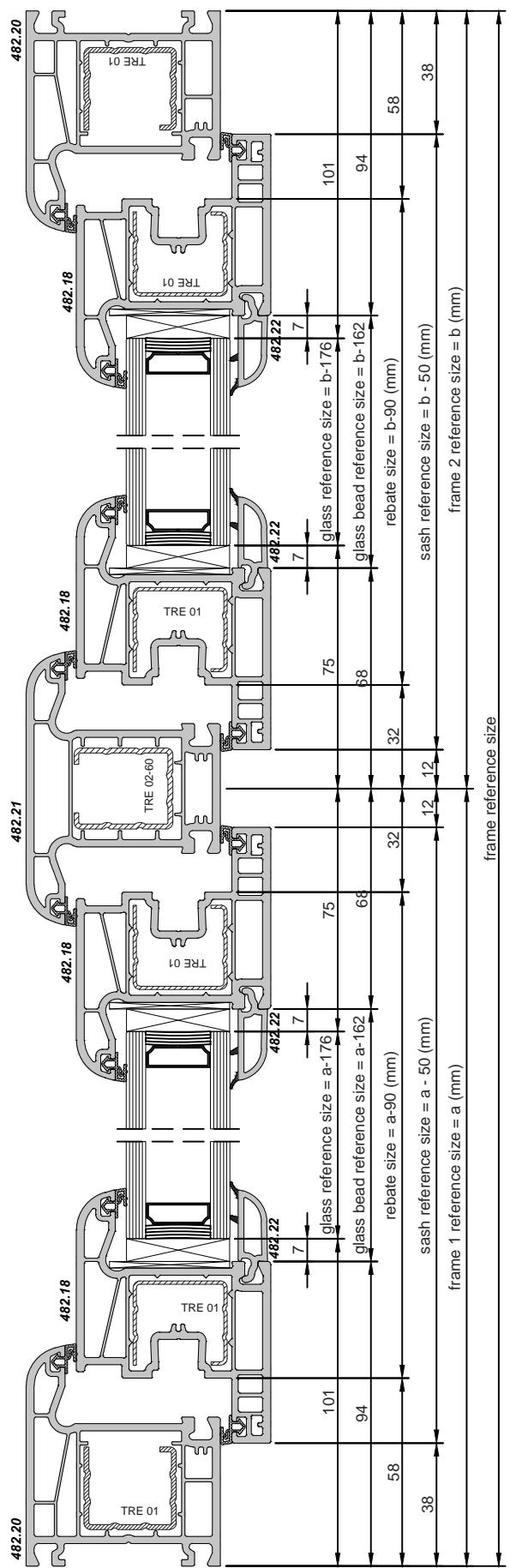
WARNING: When defining the dimensions of the profiles the size of their welding should be added as well. The recommendable size for addition is 3 mm for each side.

*PRELUDÉ* /series 60mm/:  
cutting list

Exemplary scheme for a  
two-sash window with  
mullion



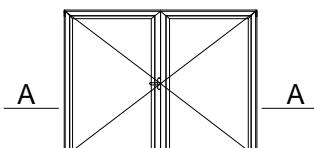
A-A  
scale 1:2



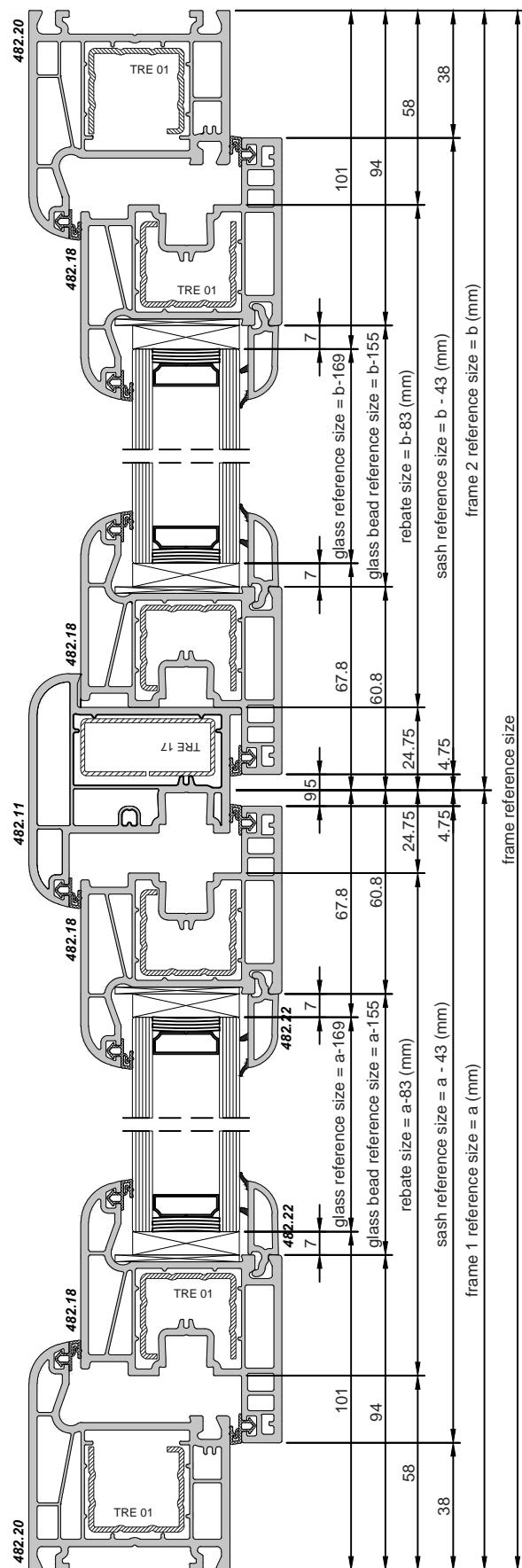
**WARNING:** When defining the dimensions of the profiles  
the size of their welding should be added as well. The  
recommendable size for addition is 3 mm for each side.

*PRELUD<sup>E</sup>* /series 60mm/:  
cutting list

Exemplary scheme for a  
two-sash window with  
mobile mullion



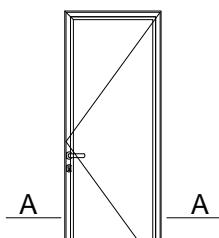
A-A  
scale 1:2



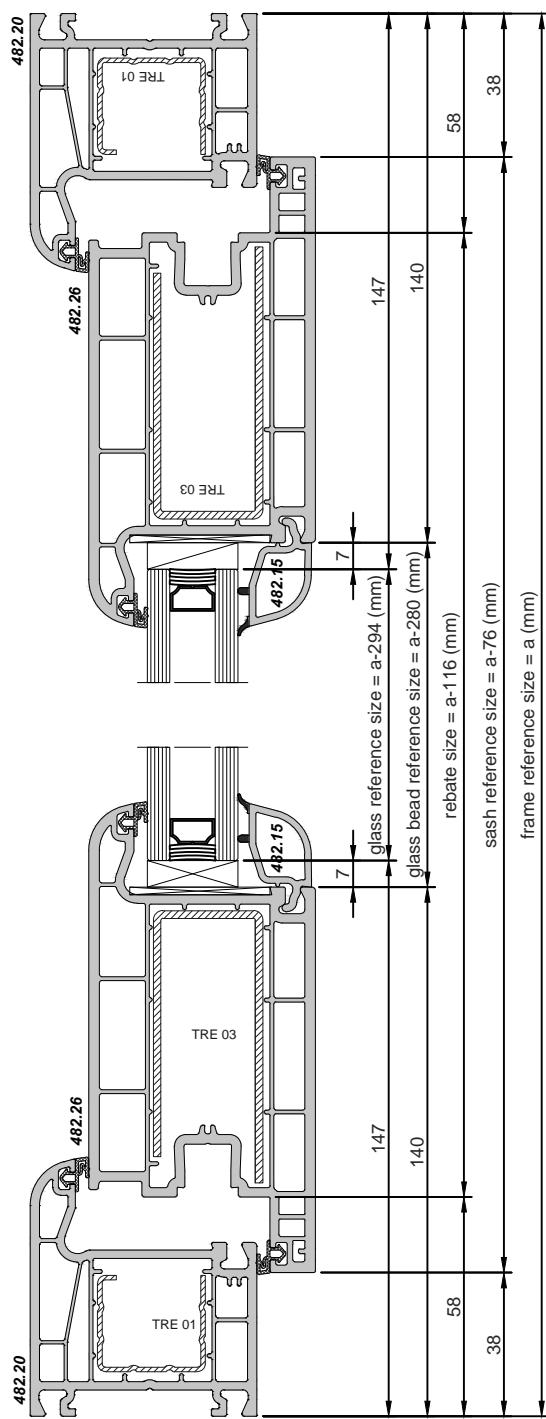
**WARNING:** When defining the dimensions of the profiles  
the size of their welding should be added as well. The  
recommendable size for addition is 3 mm for each side.

***PRELUDÉ*** /series 60mm/:  
cutting list

Exemplary scheme for door



A-A  
scale 1:2



**WARNING:** When defining the dimensions of the profiles the size of their welding should be added as well. The recommendable size for addition is 3 mm for each side.