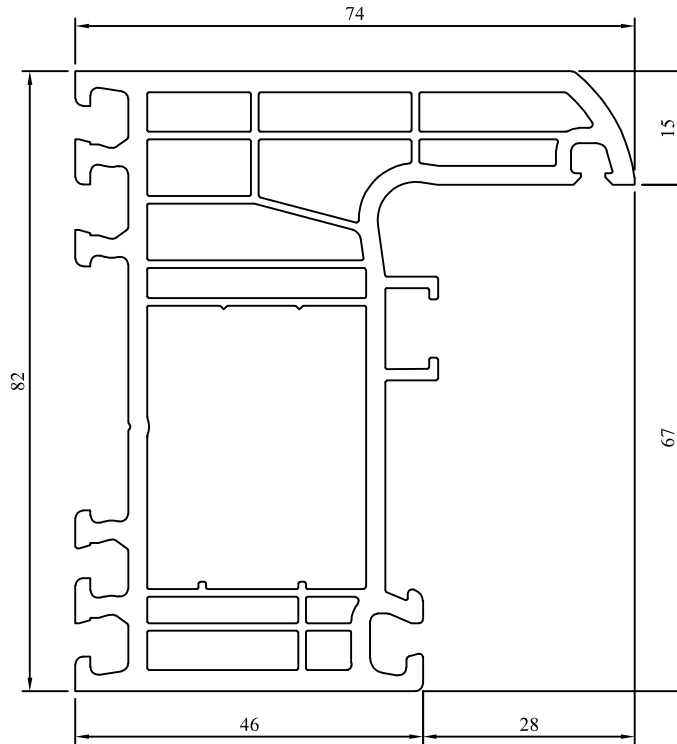
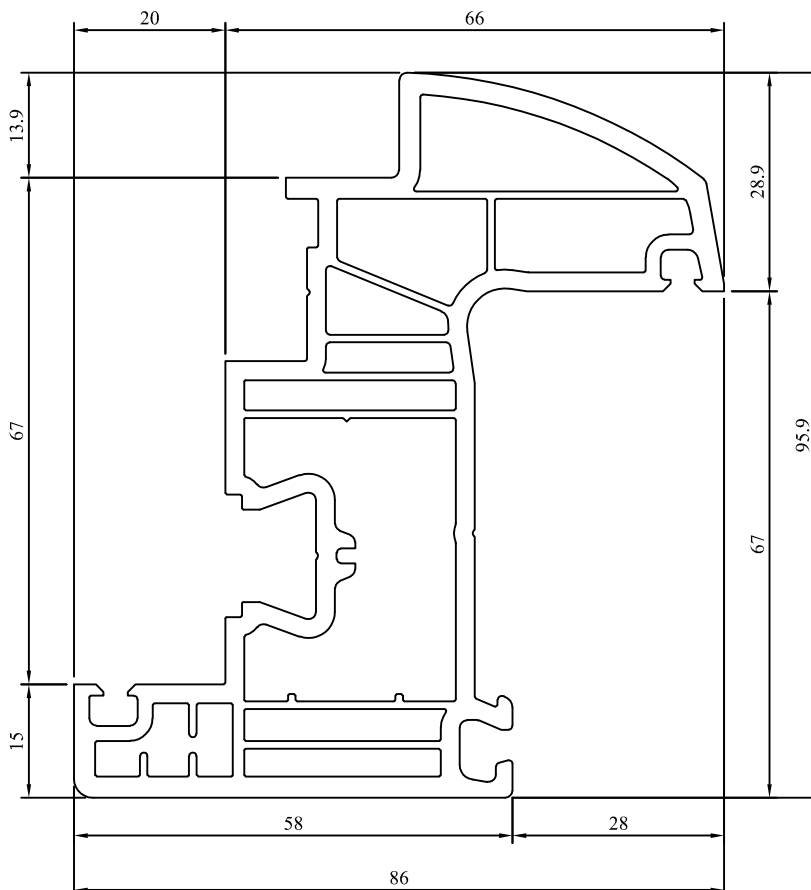


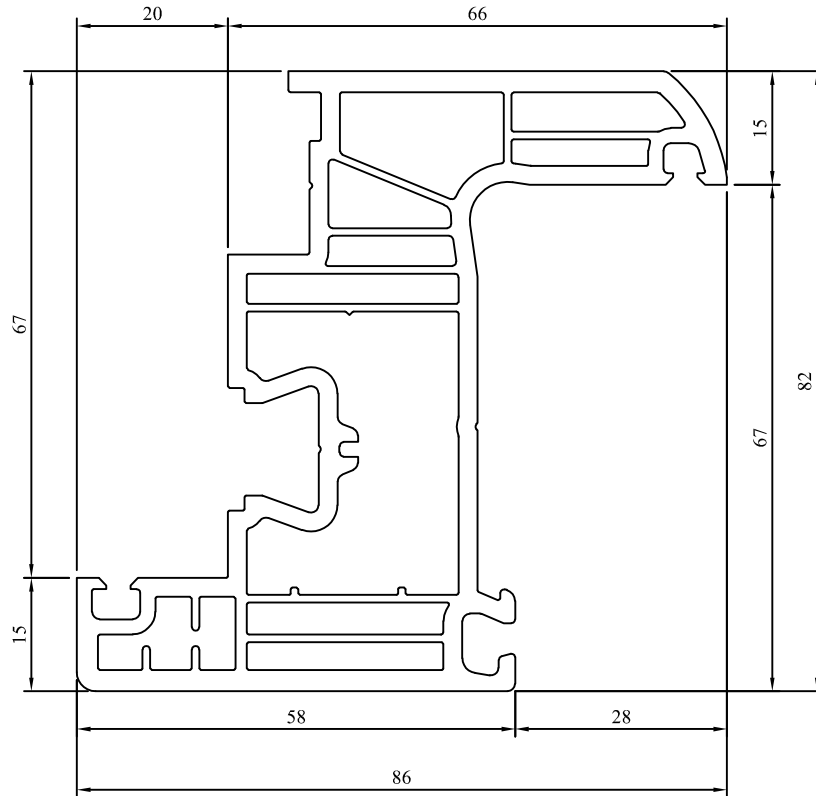
70001



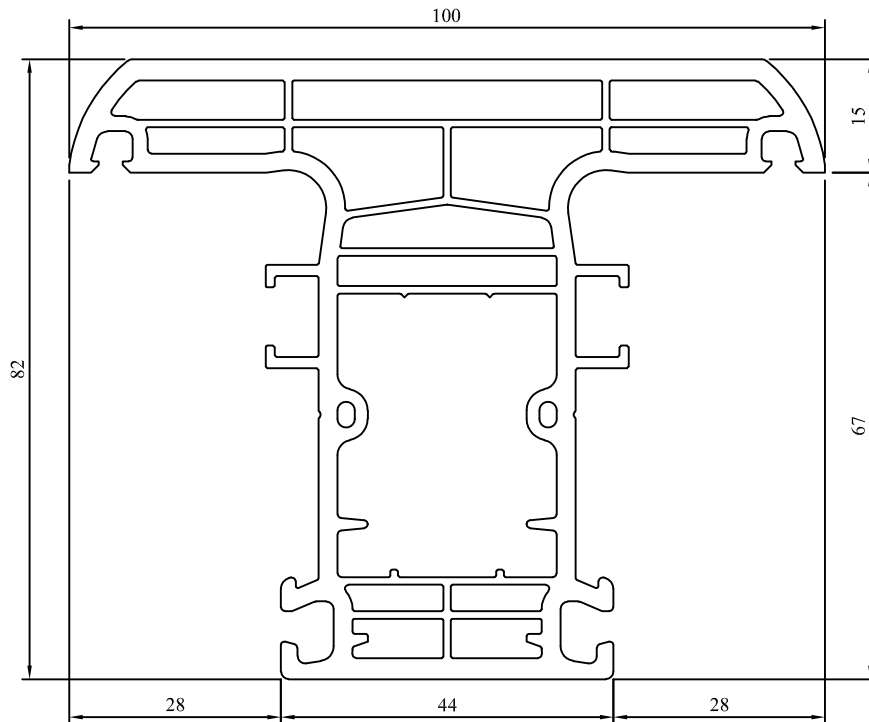
70011

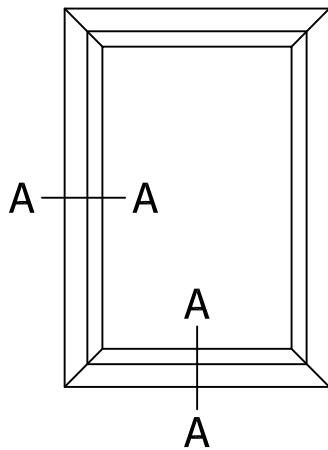


70013

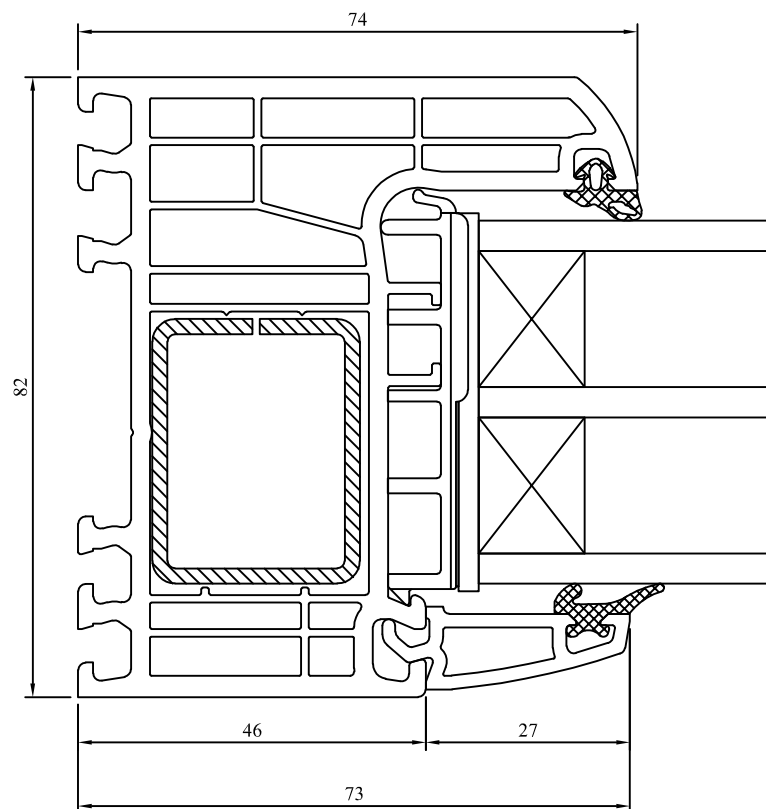


70021

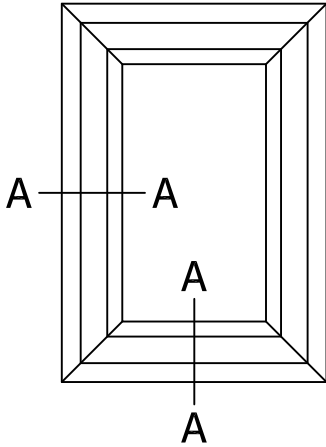




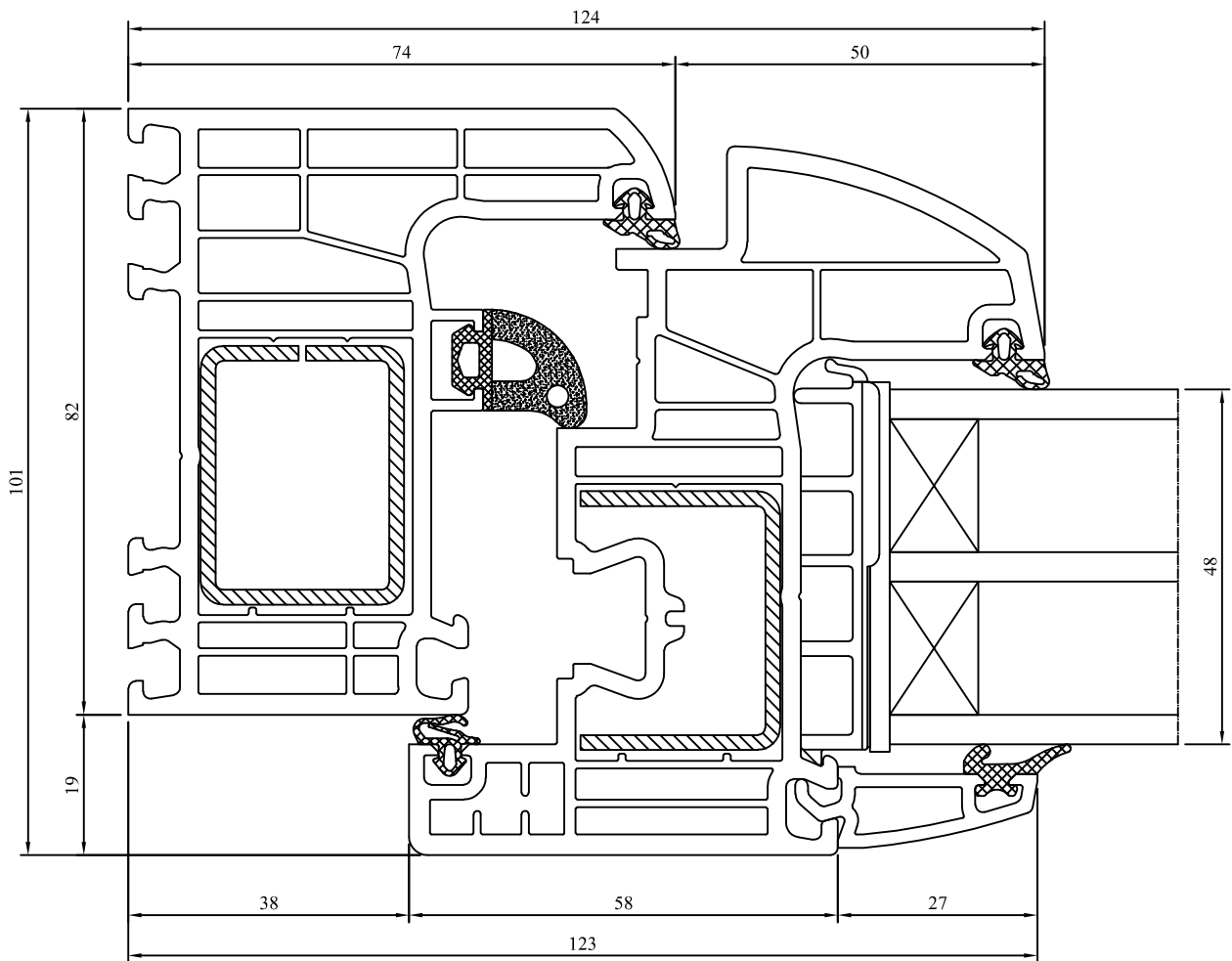
**A - A**



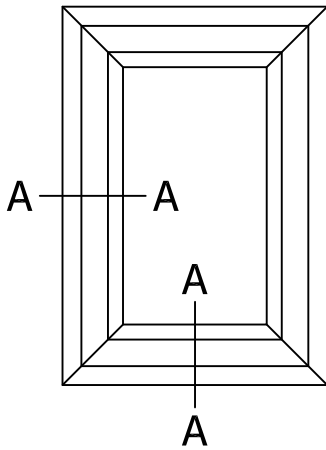
70001 + 70948



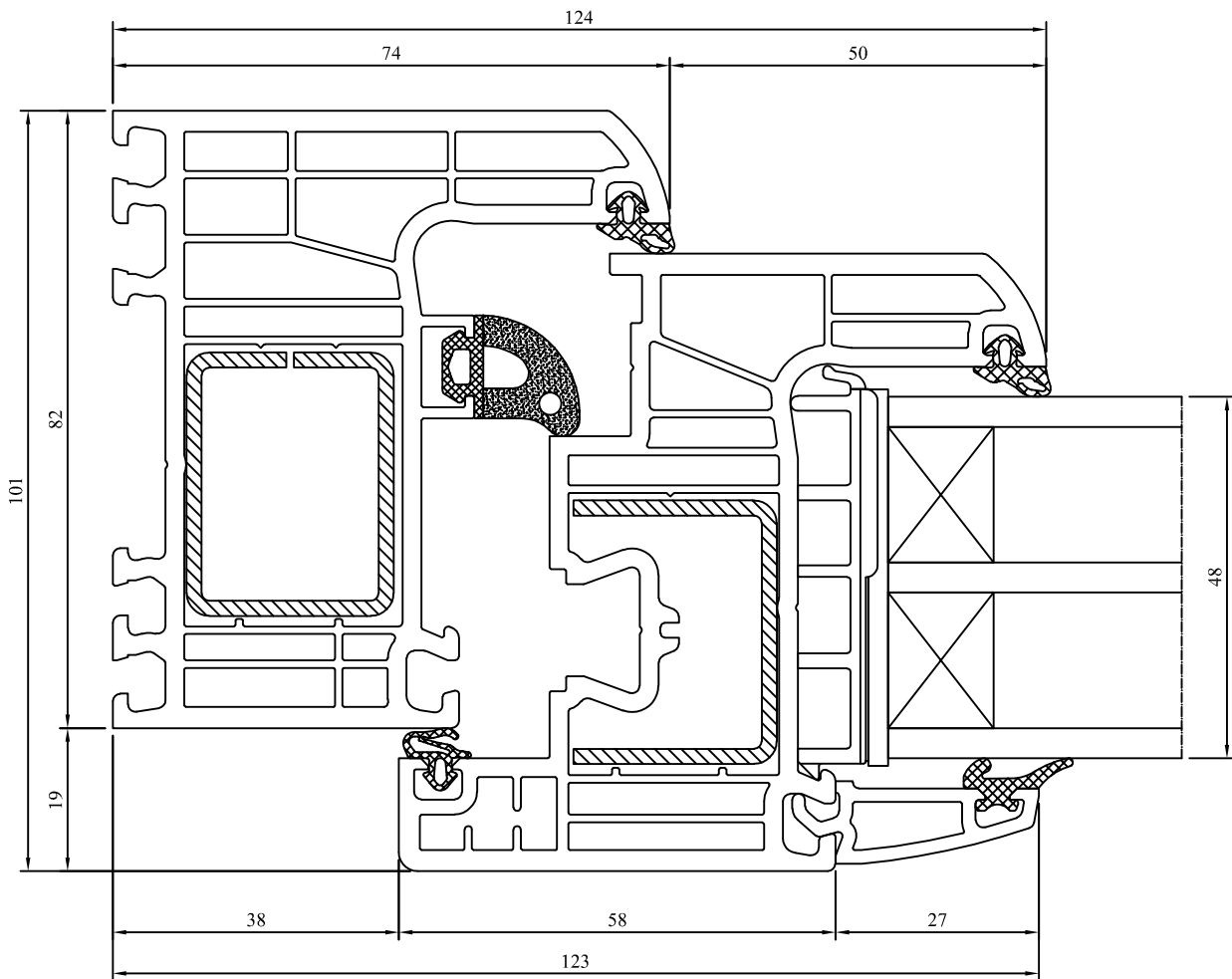
**A - A**



70001 + 70011 + 70948



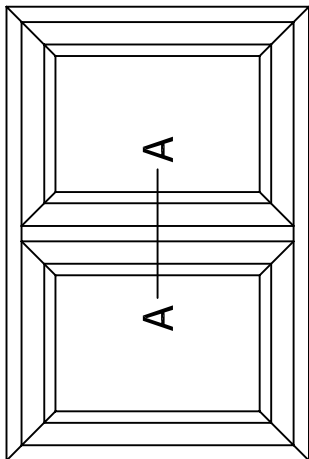
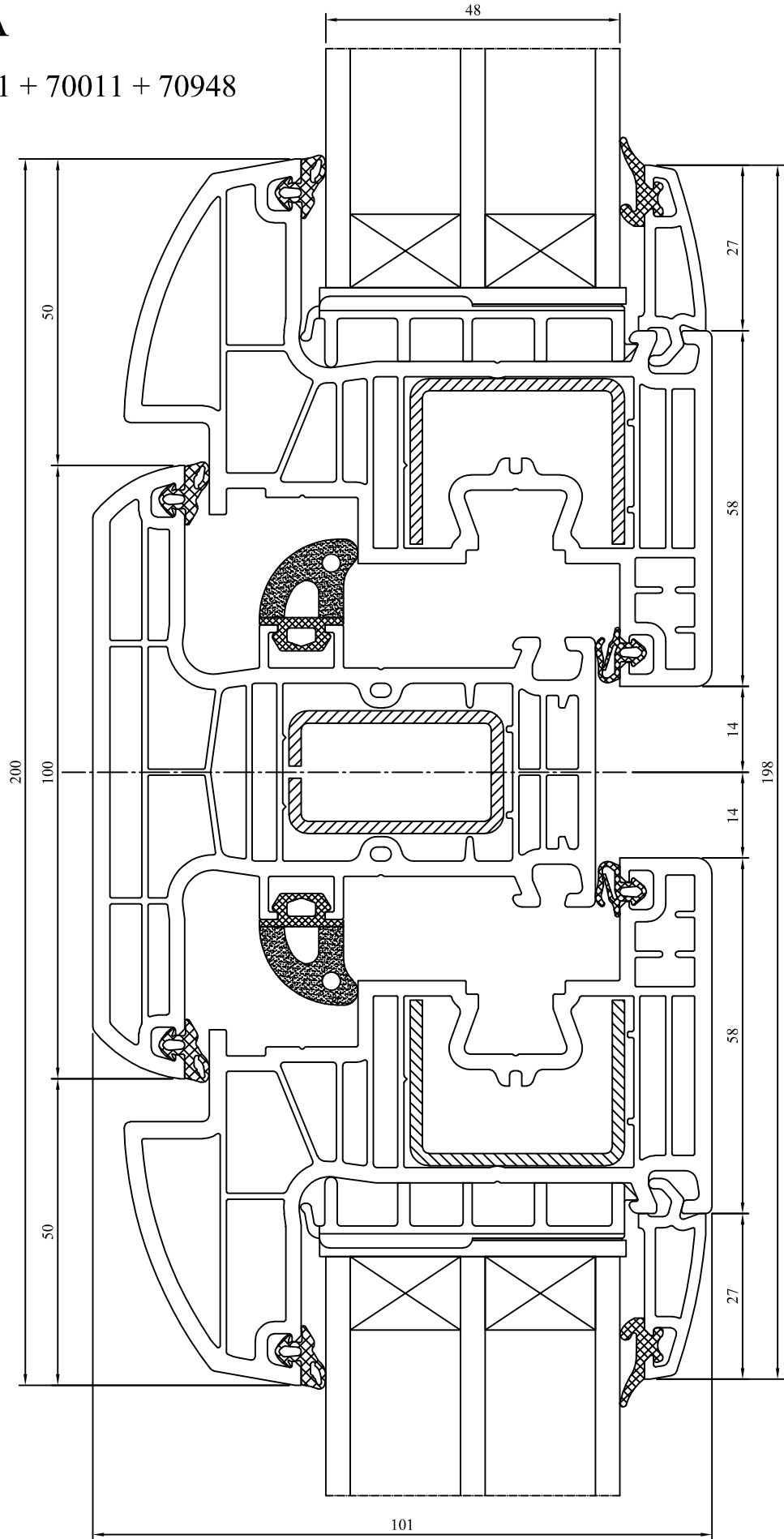
**A - A**



70001 + 70013 + 70948

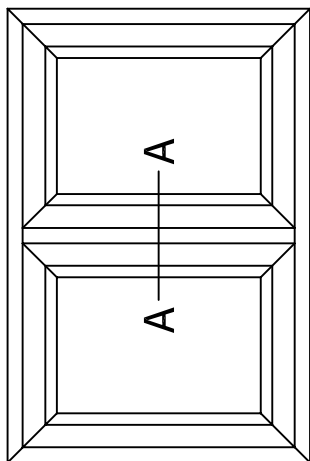
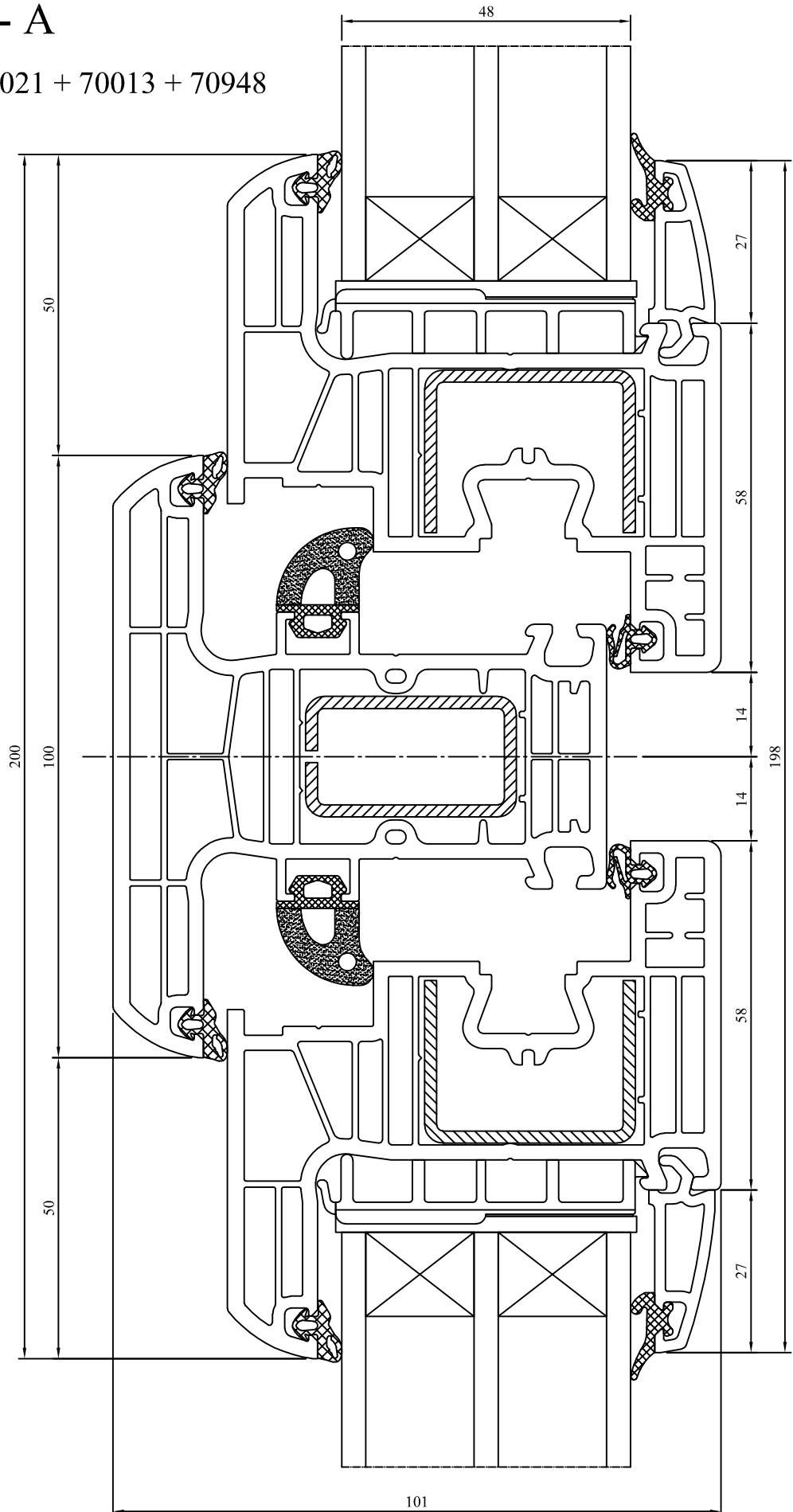
**A - A**

70948 + 70011 + 70021 + 70011 + 70948



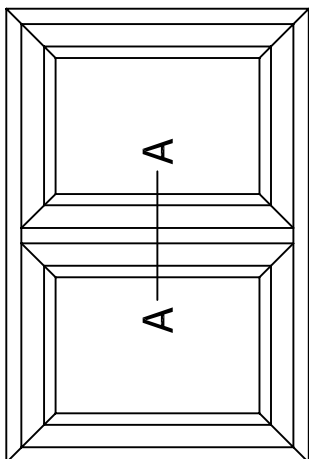
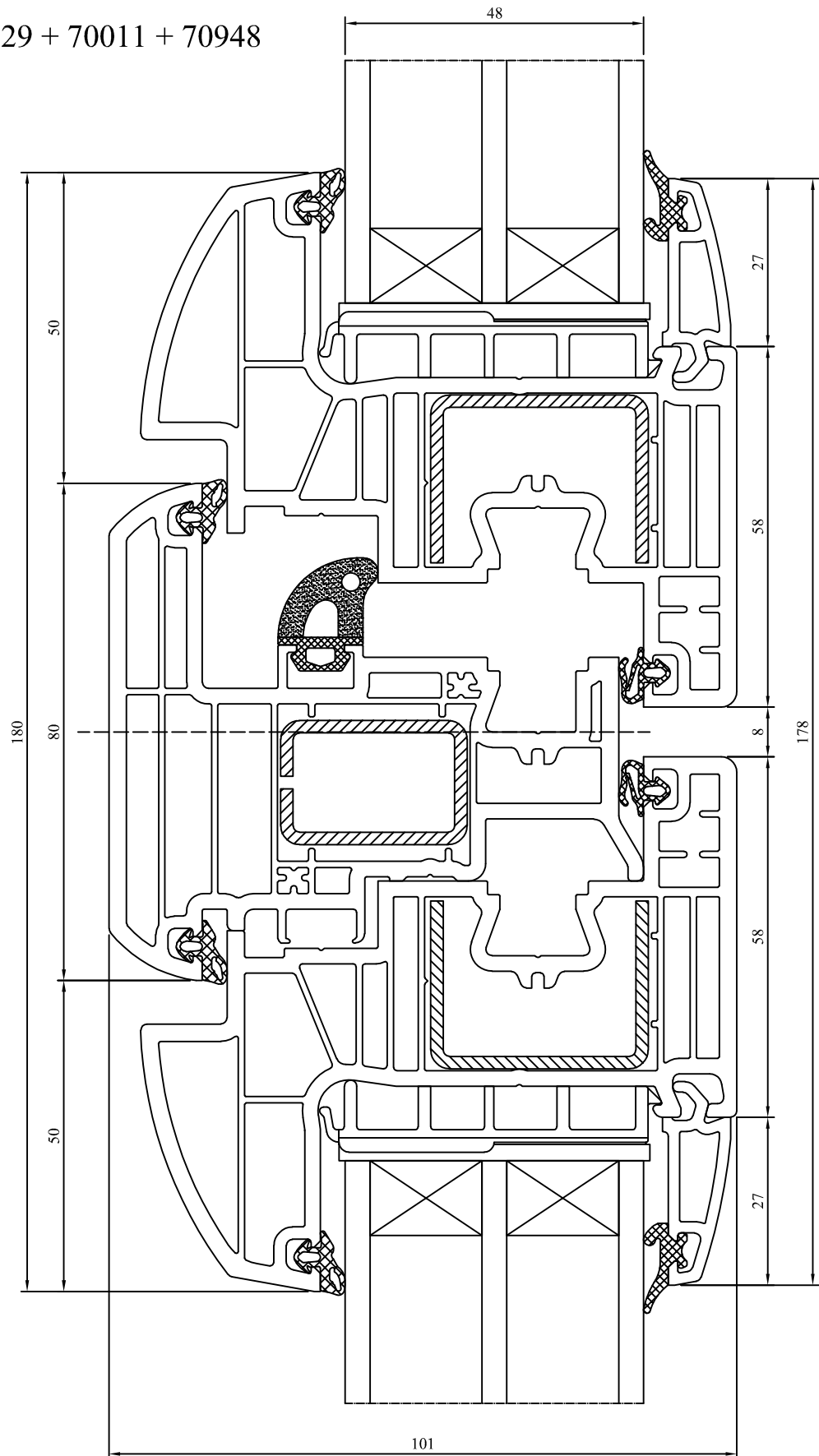
**A - A**

70948 + 70013 + 70021 + 70013 + 70948



**A - A**

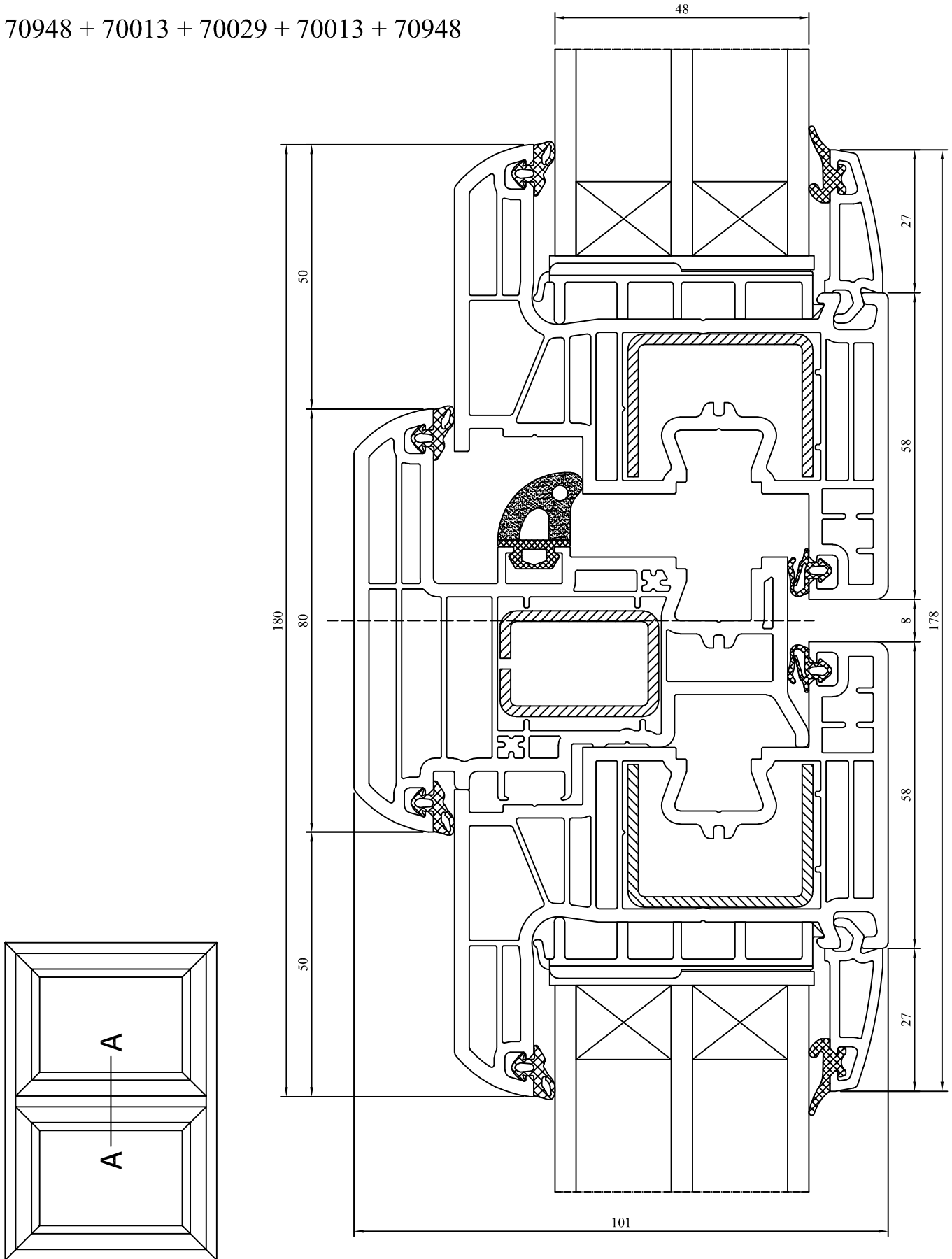
70948 + 70011 + 70029 + 70011 + 70948





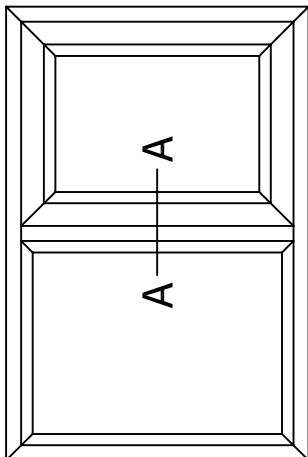
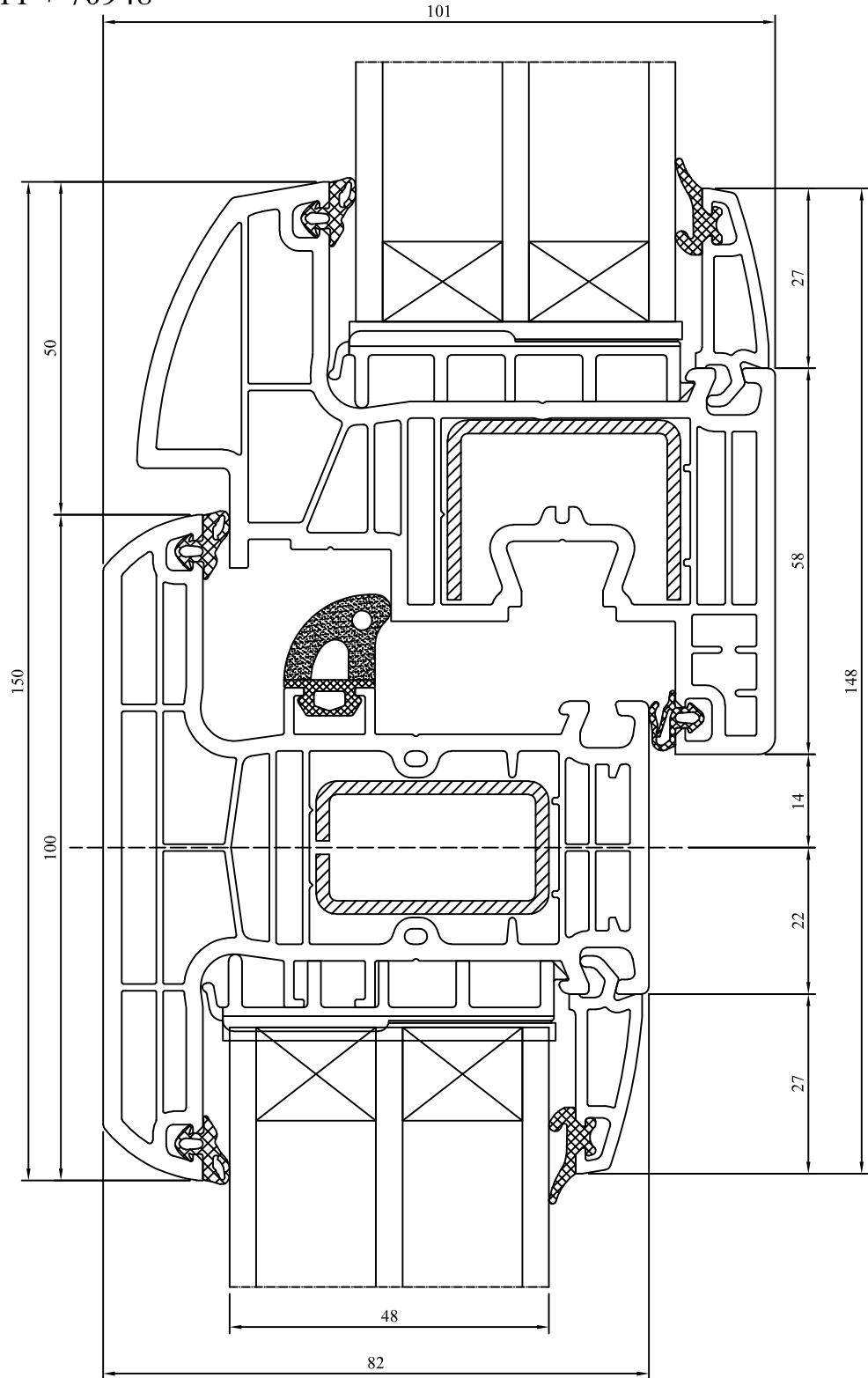
**A - A**

70948 + 70013 + 70029 + 70013 + 70948



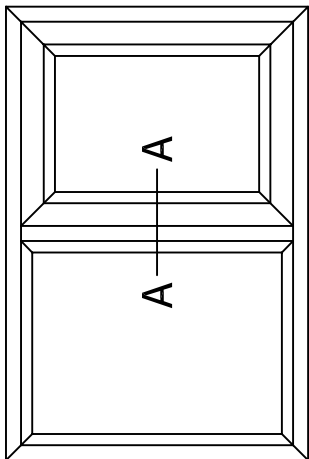
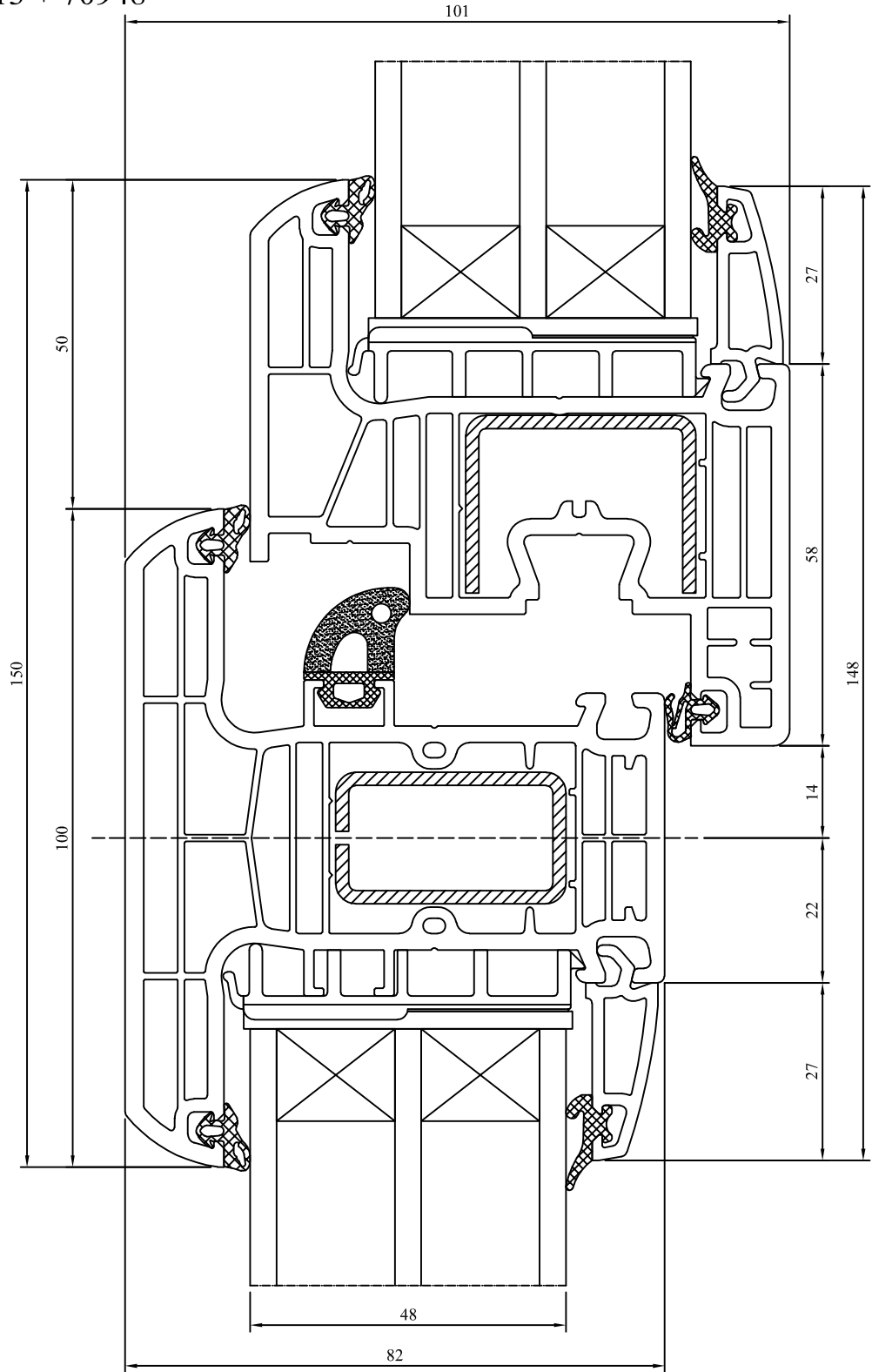
**A - A**

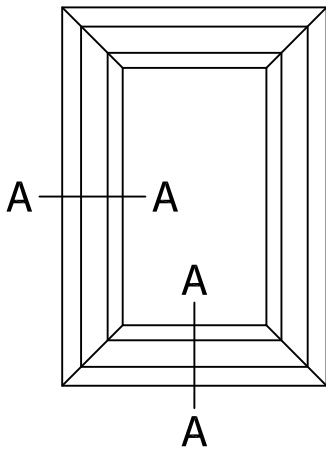
70948 + 70021 + 70011 + 70948



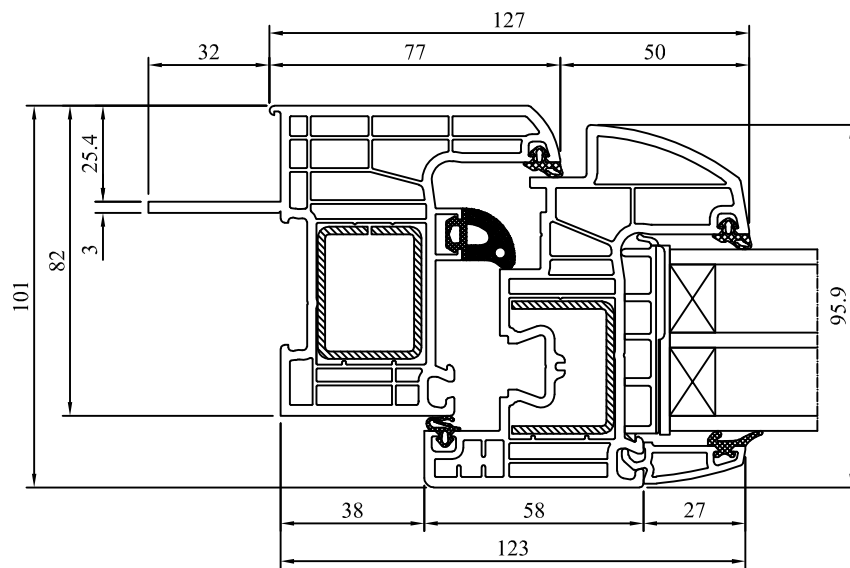
**A - A**

70948 + 70021 + 70013 + 70948

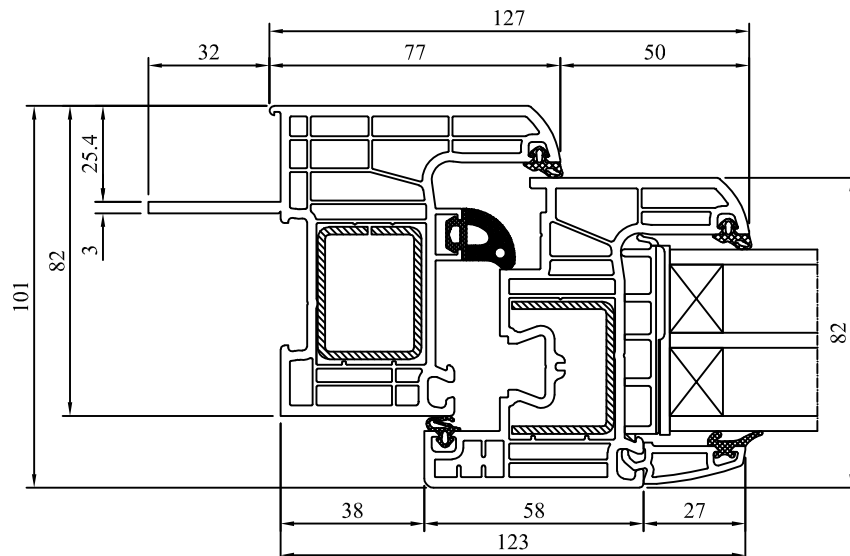


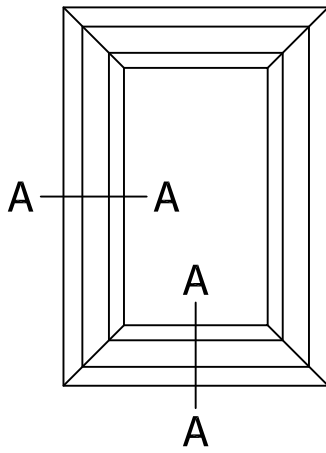


70009 + 70011 + 70948

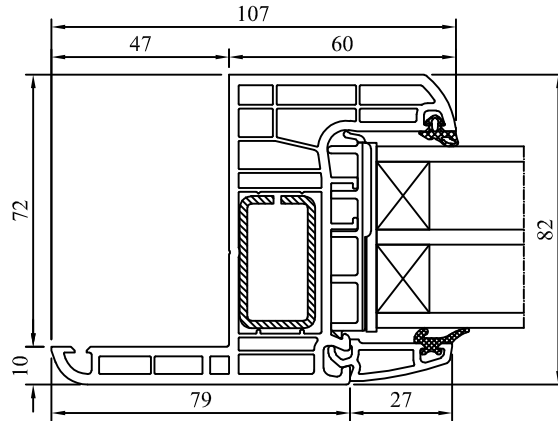


70009 + 70013 + 70948

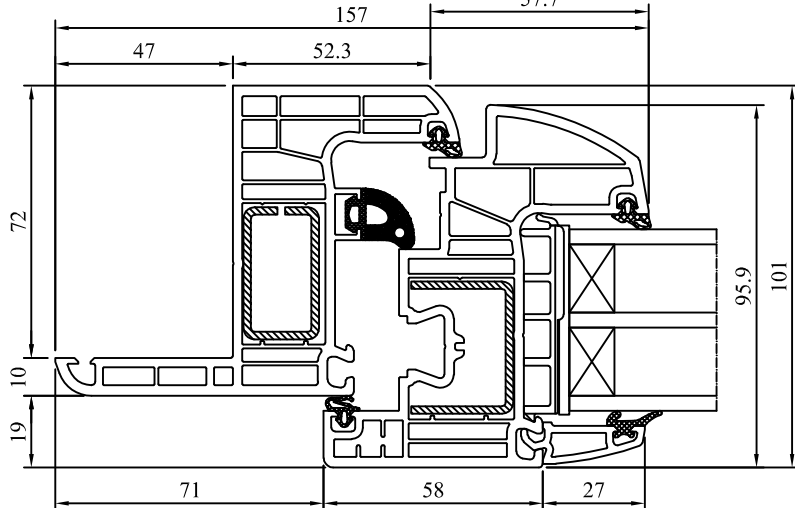




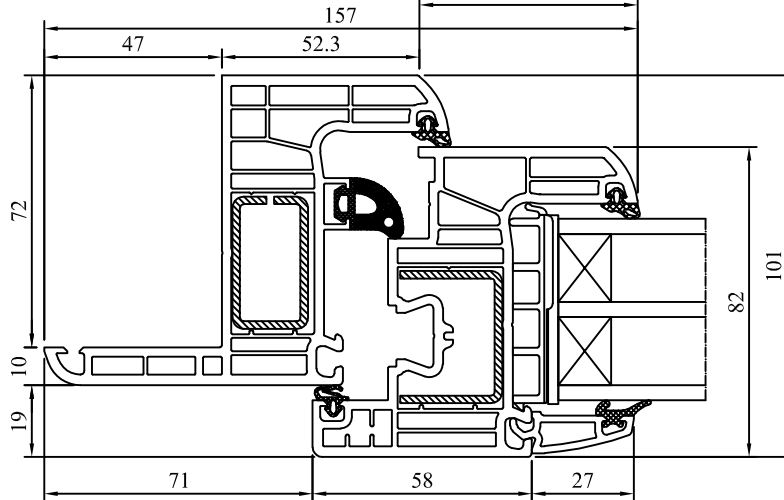
70004 + 70948

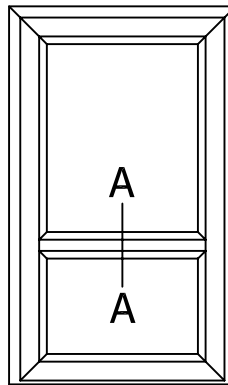
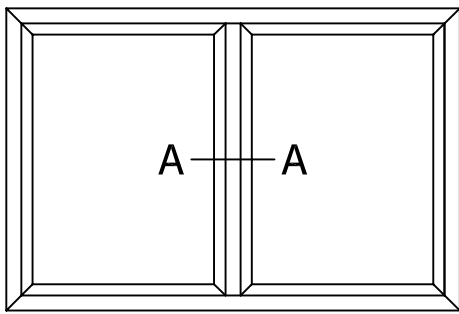


70004 + 70011 + 70948



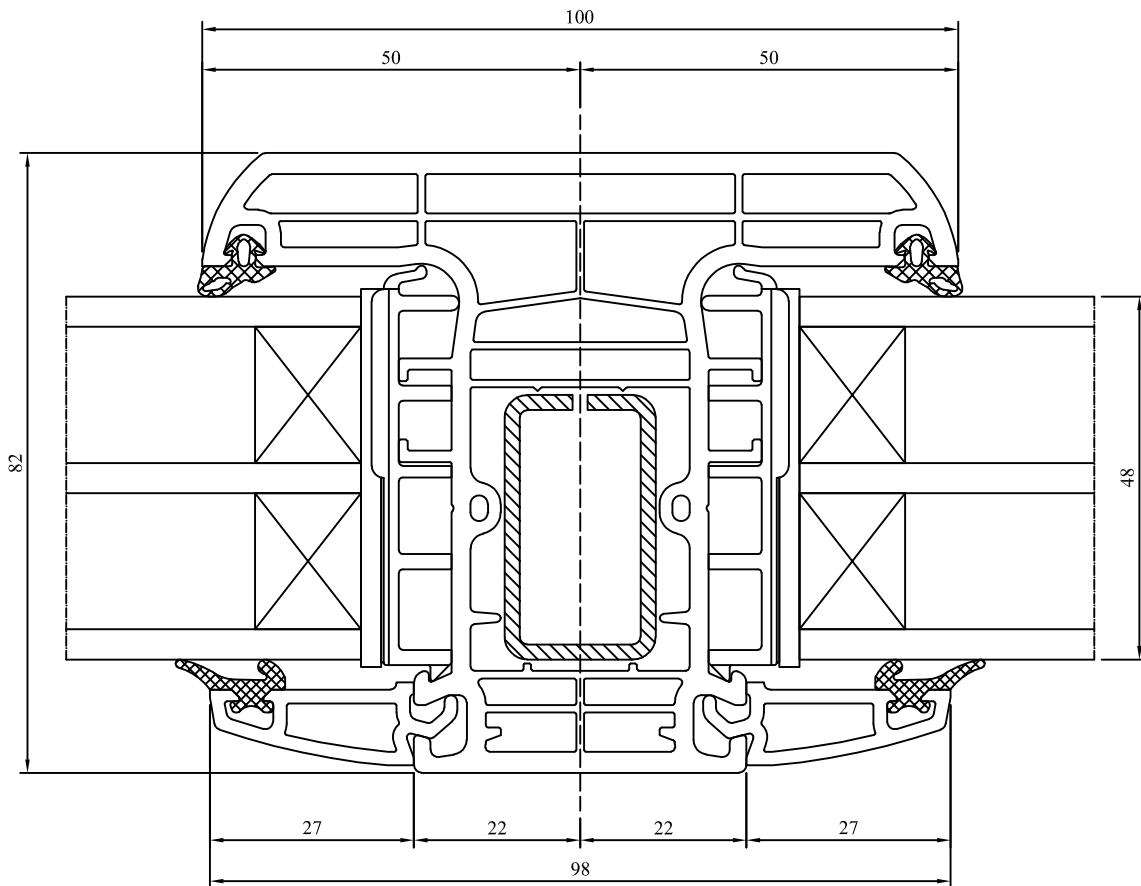
70004 + 70013 + 70948

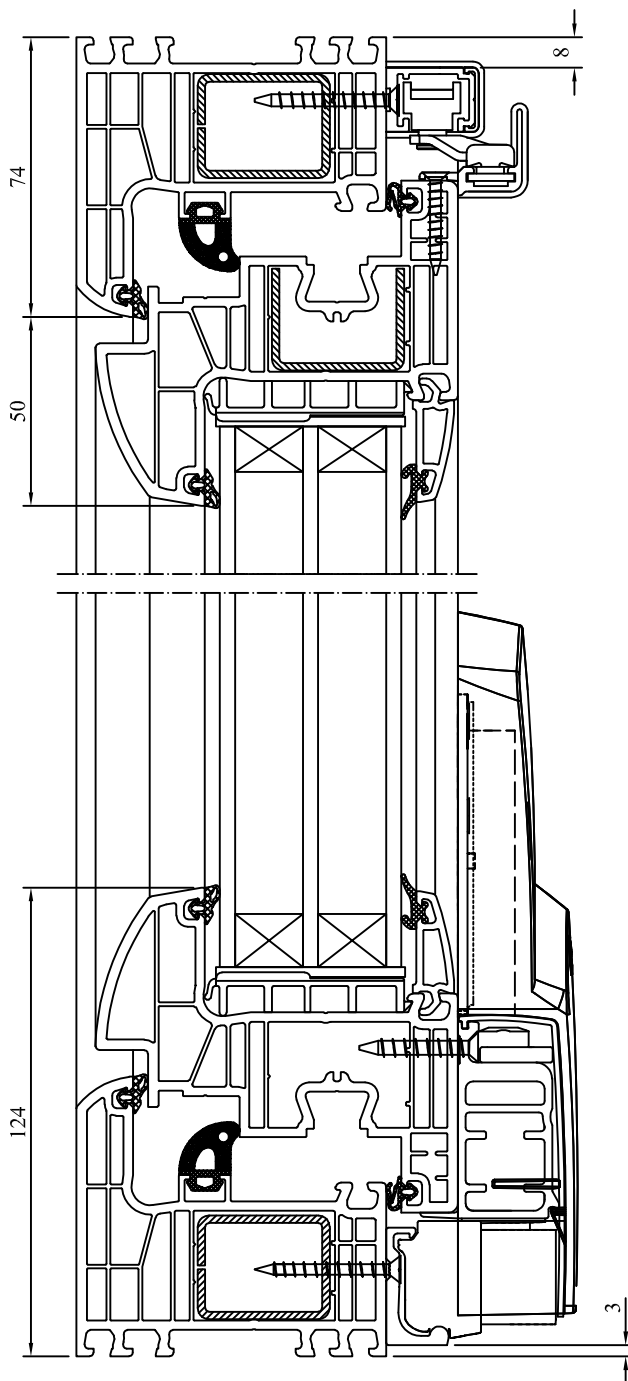
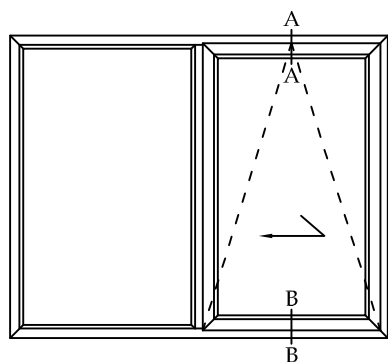


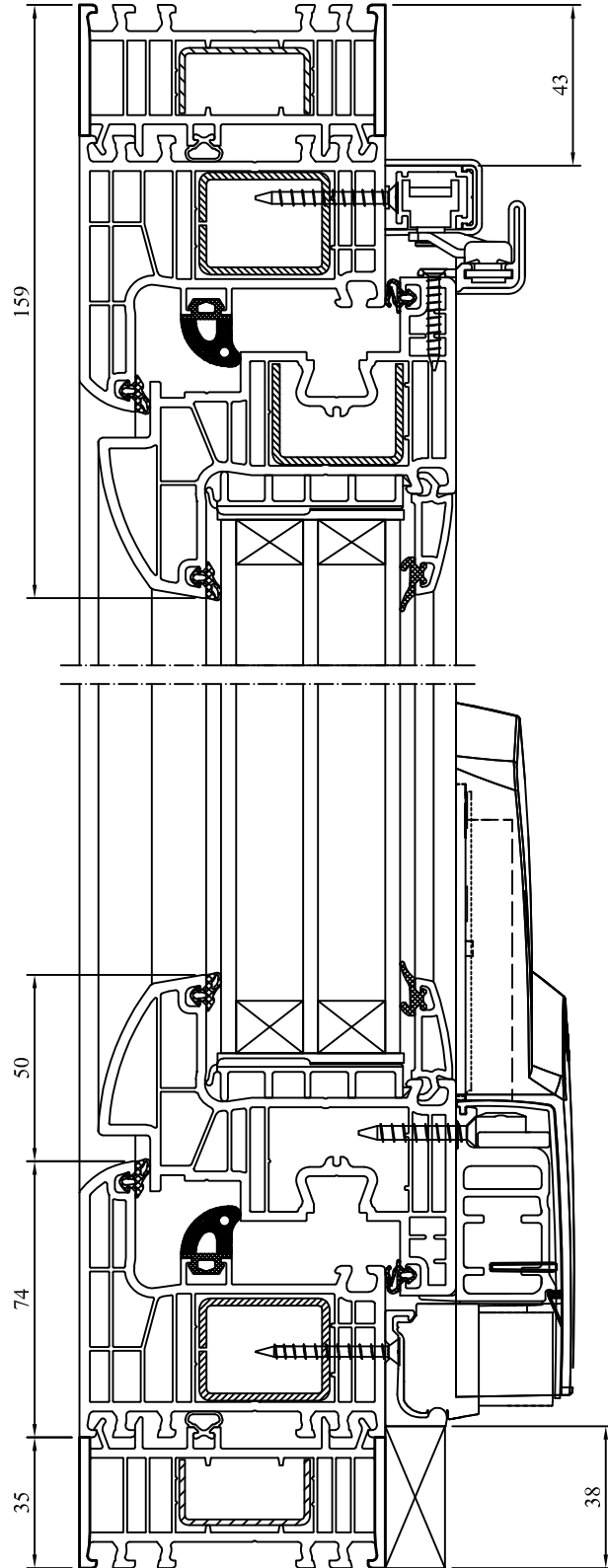
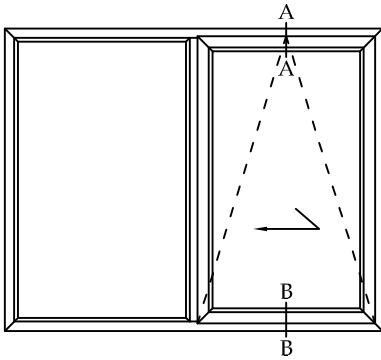


A - A

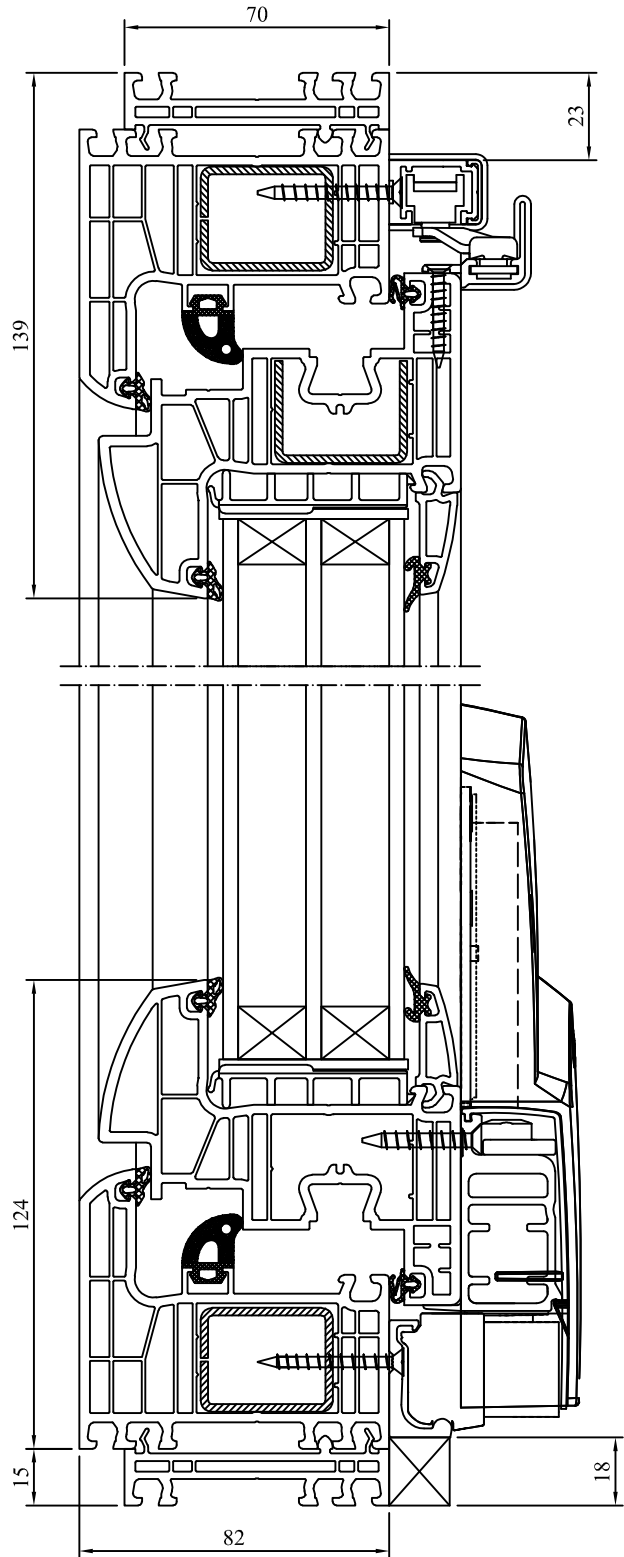
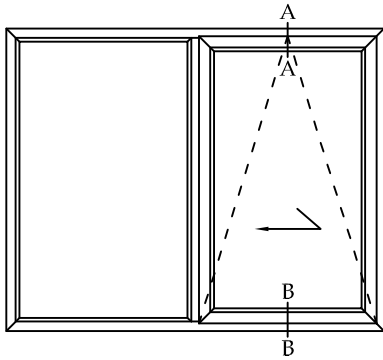
70948 + 70021 + 70948

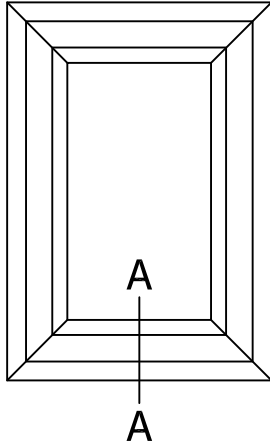




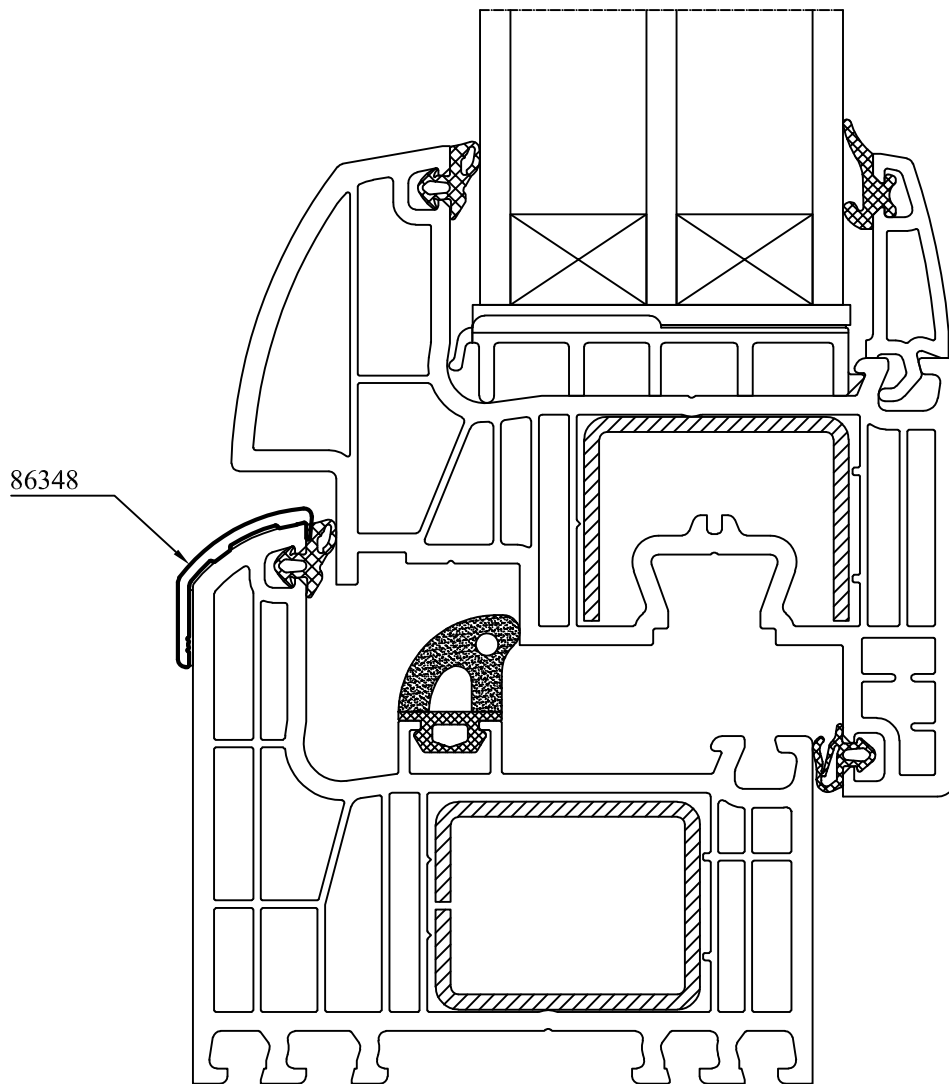


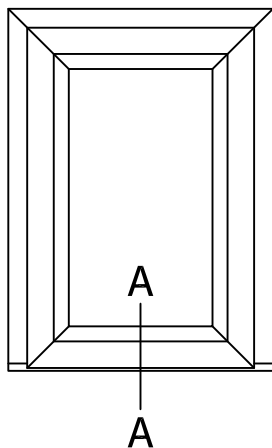




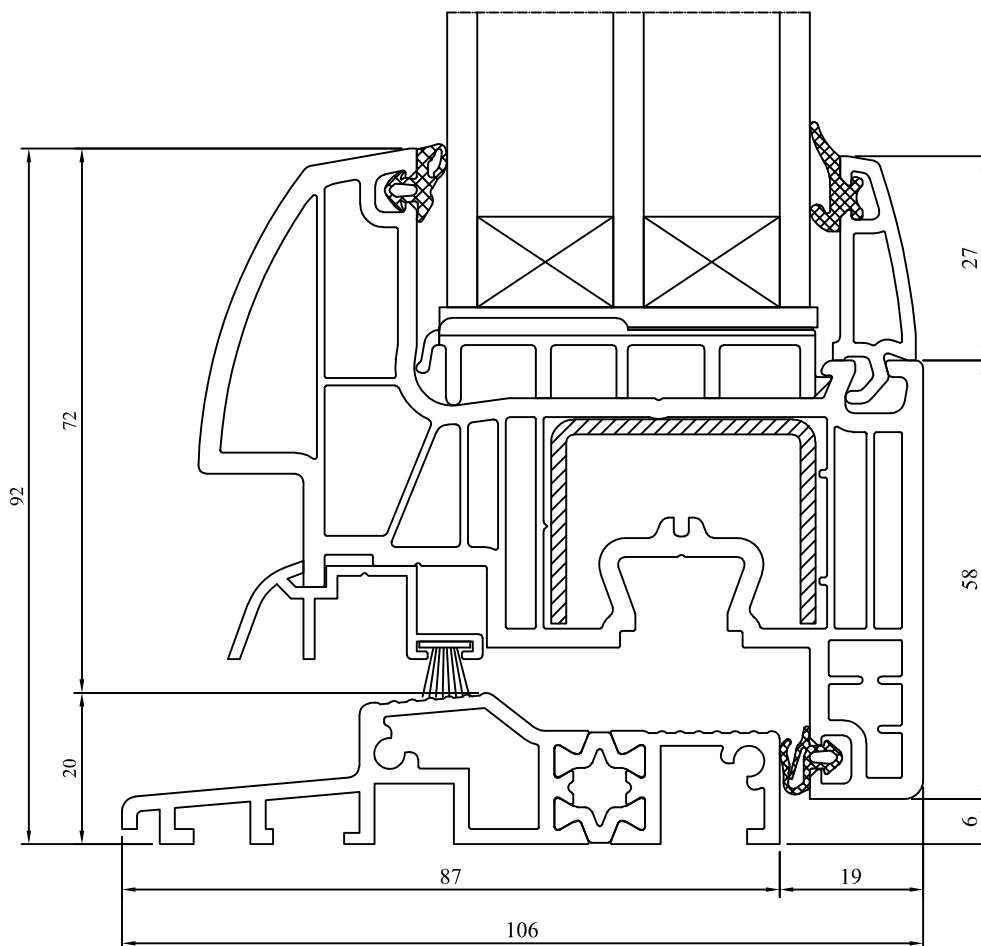


A - A

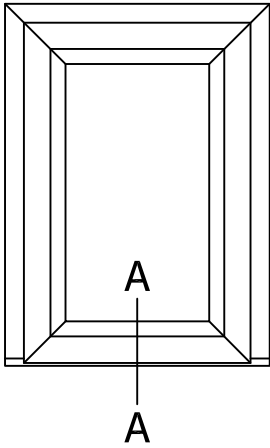




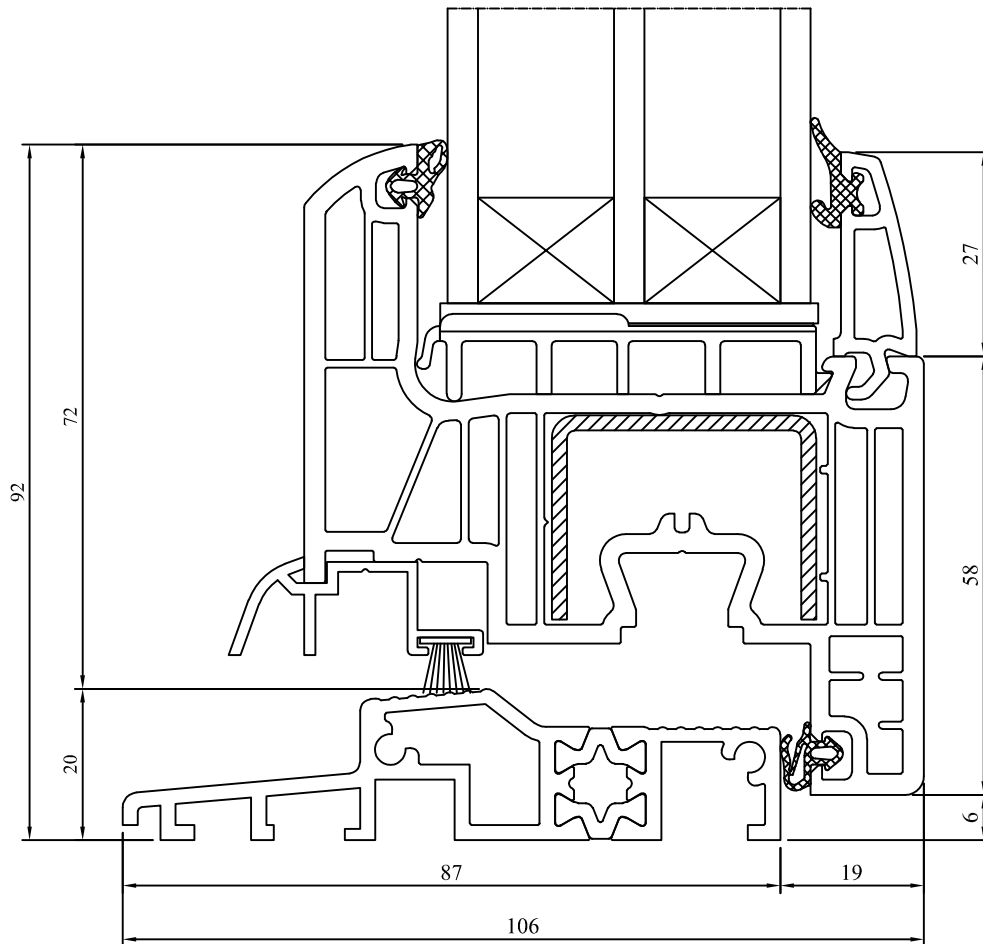
A - A



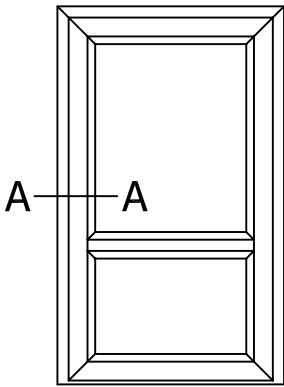
710281 + 86349 + 70011 + 70948



A - A

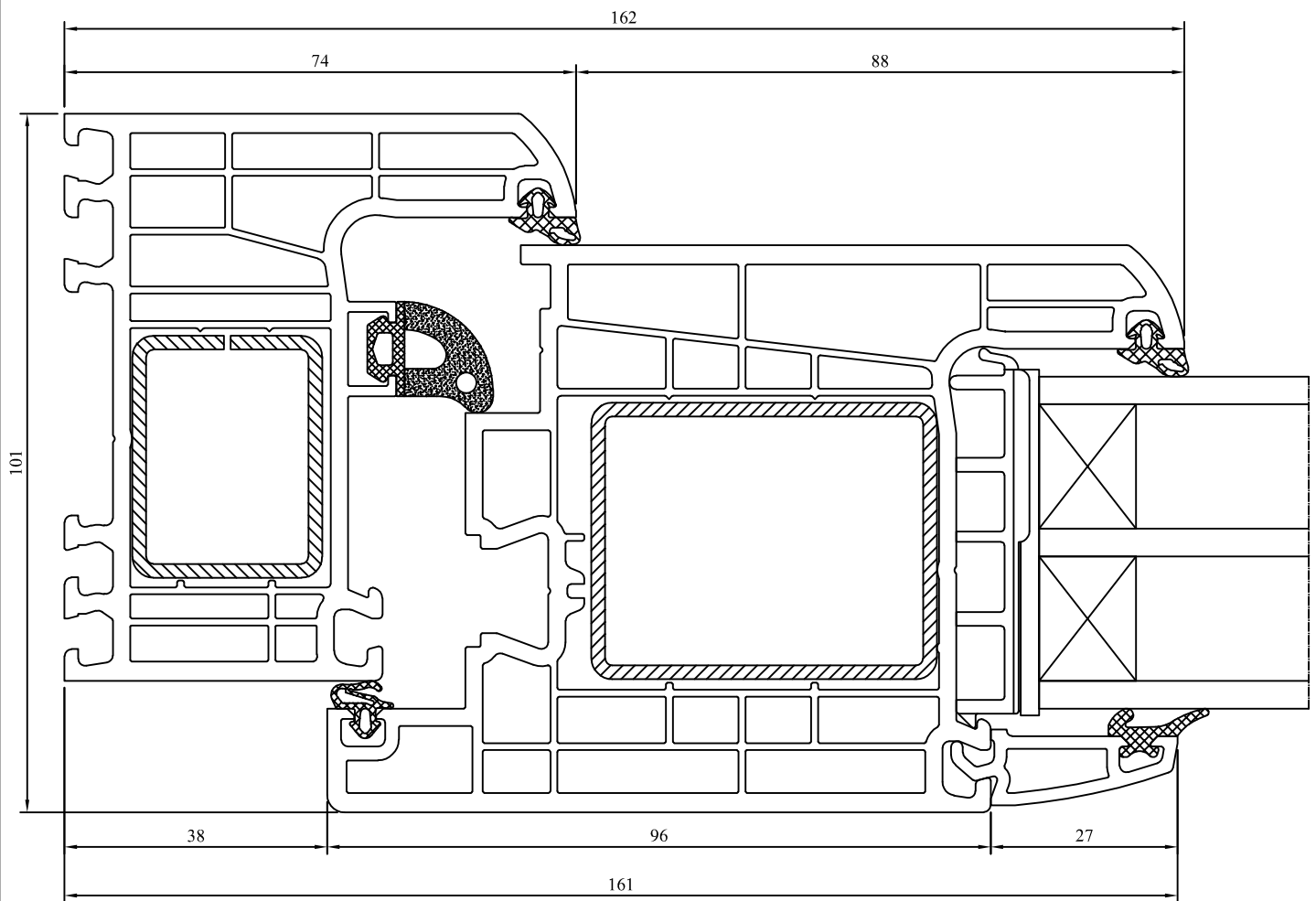


710281 + 86349 + 70013 + 70948

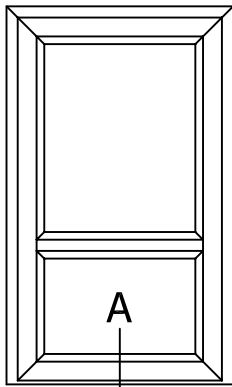


**A - A**

70001 + 70033 + 70948

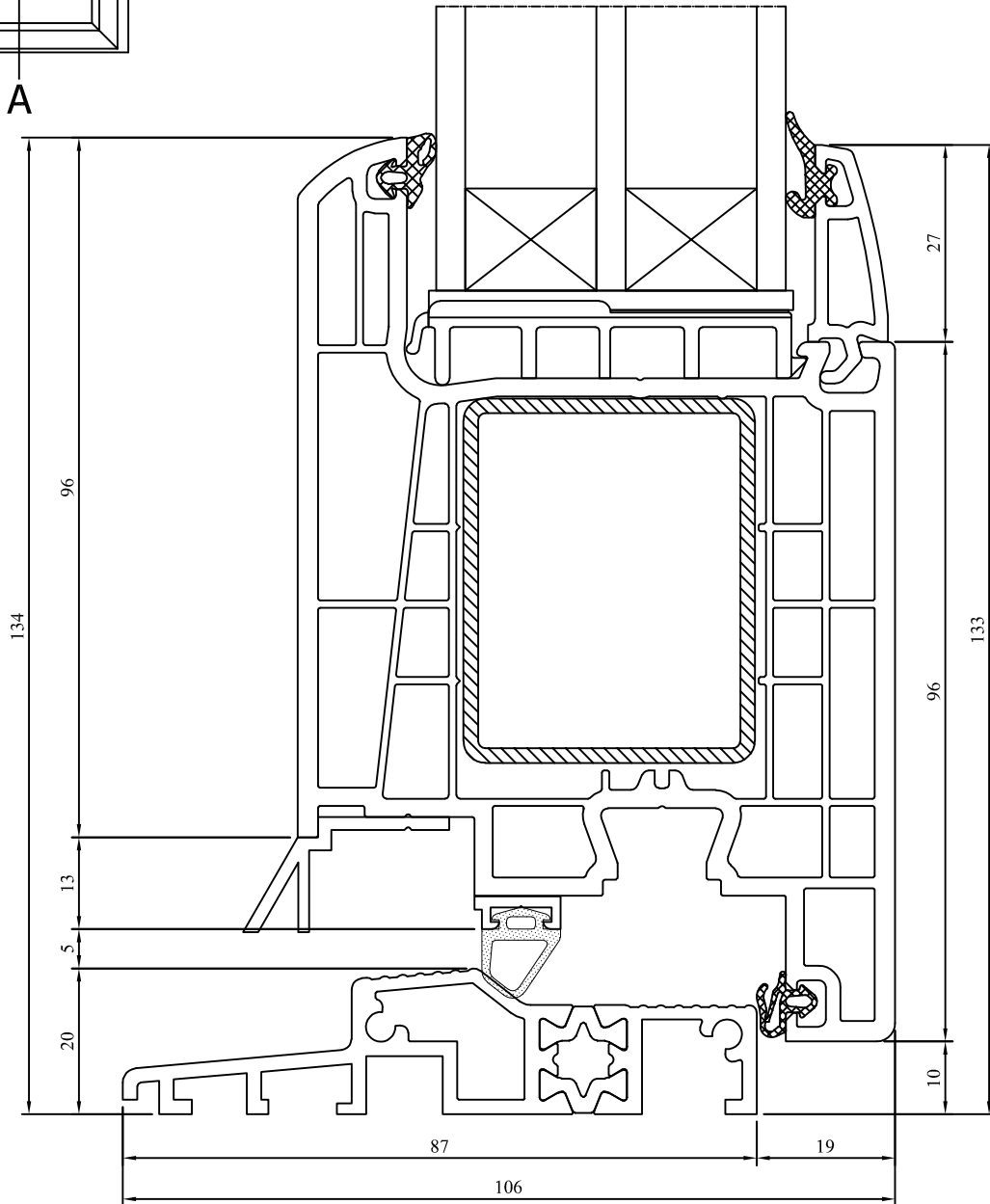


drzwi otwierane do wewnątrz  
inward - opened door  
Außentür nach innen öffnend  
portoncino apertura verso interno



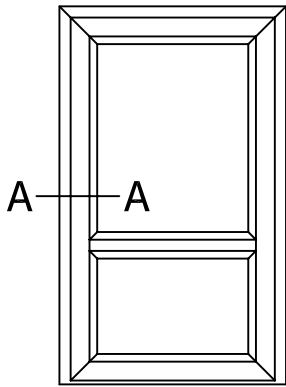
A  
A

A - A



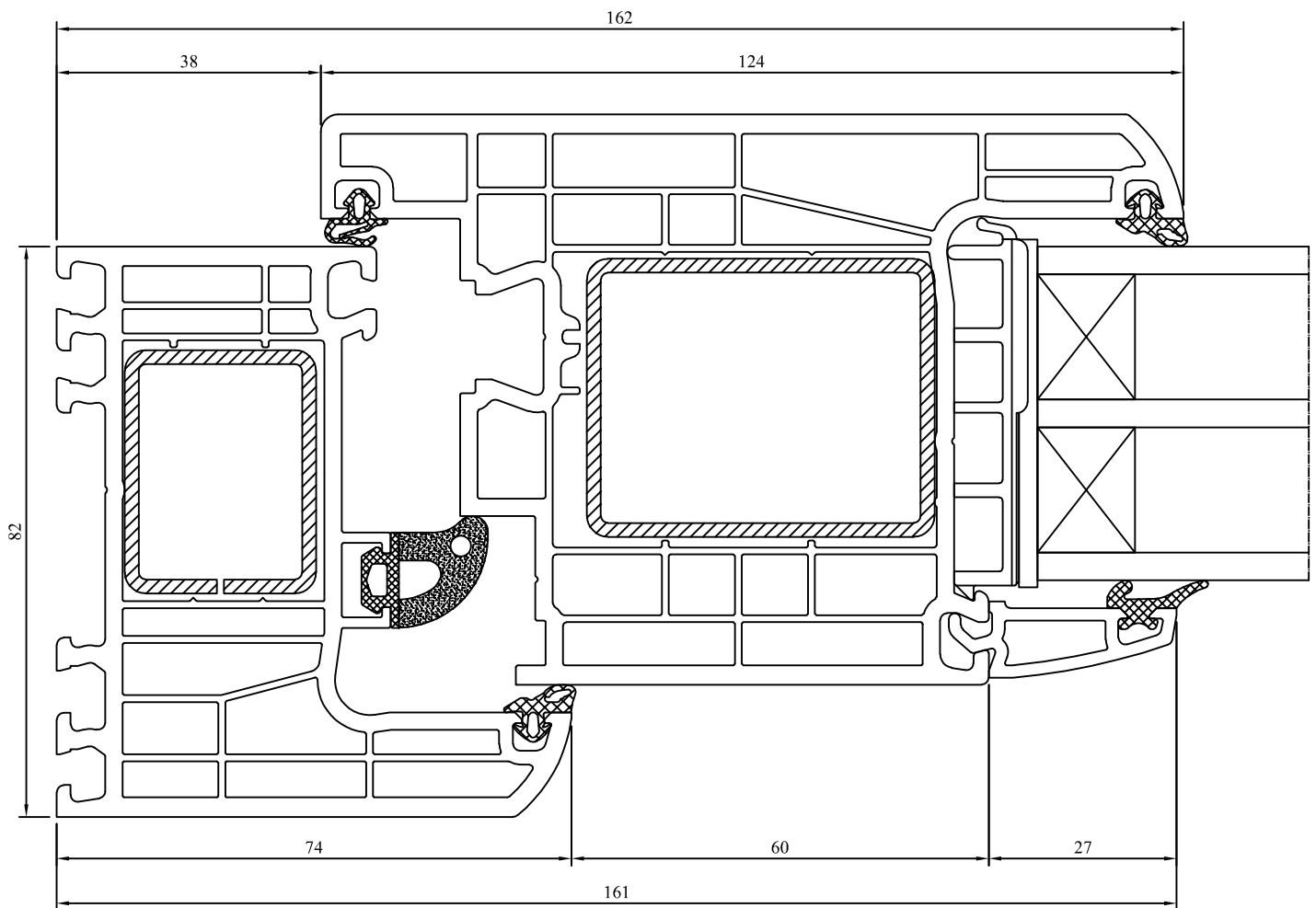
710281 + 70033 + 70948

drzwi otwierane do wewnątrz  
inward - opened door  
Außentür nach innen öffnend  
portoncino apertura verso interno

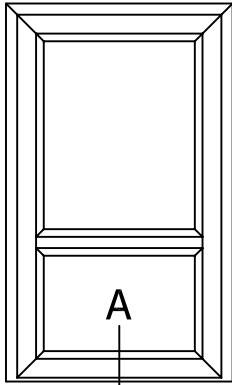


**A - A**

70001 + 70034 + 70948

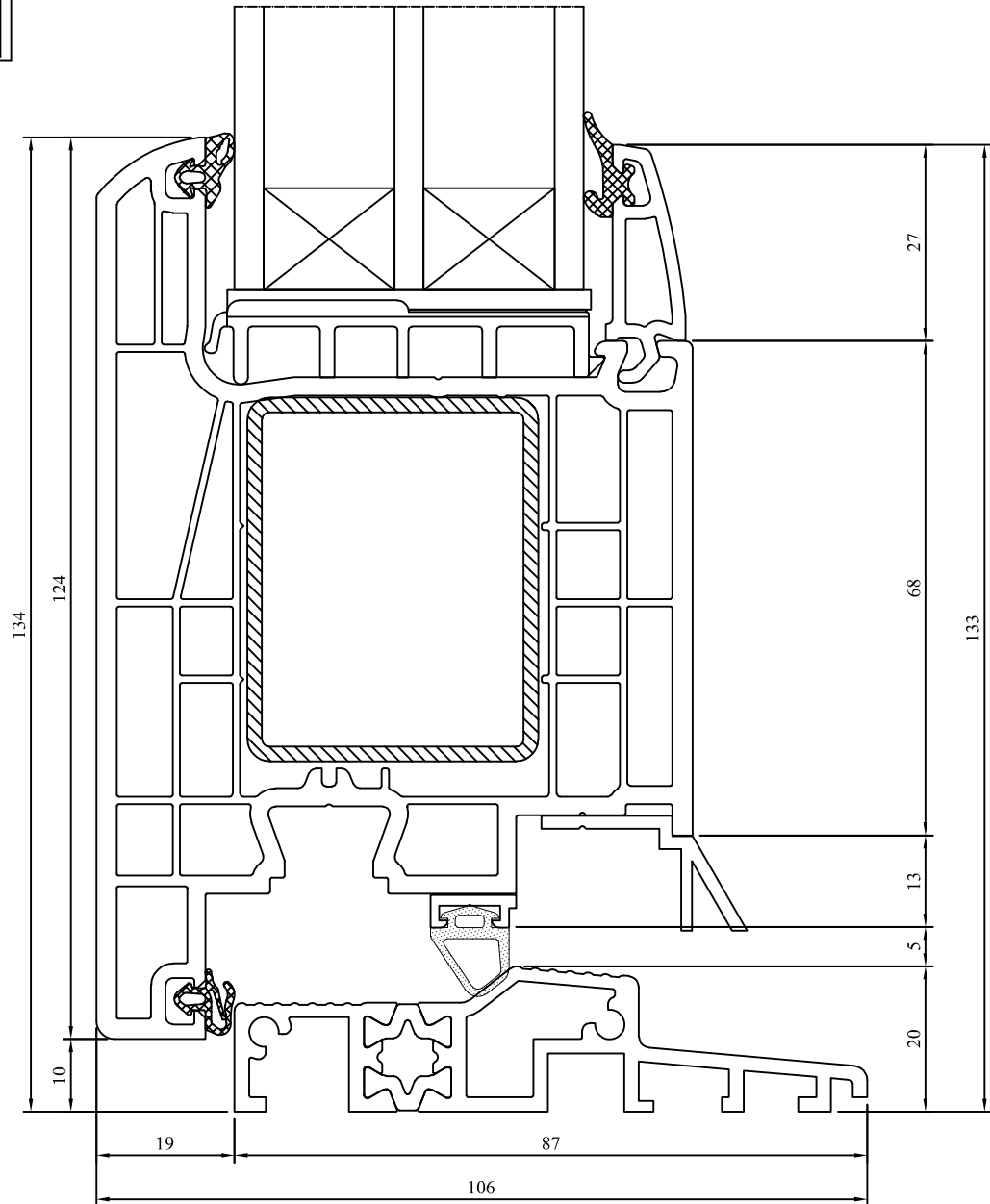


drzwi otwierane na zewnątrz  
outward - opened door  
Außentür nach außen öffnend  
portoncino apertura verso esterno



A  
A

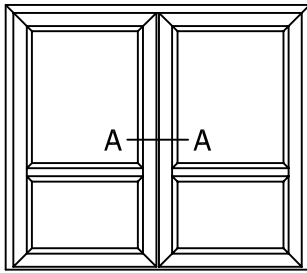
A - A



710281 + 70034 + 70948

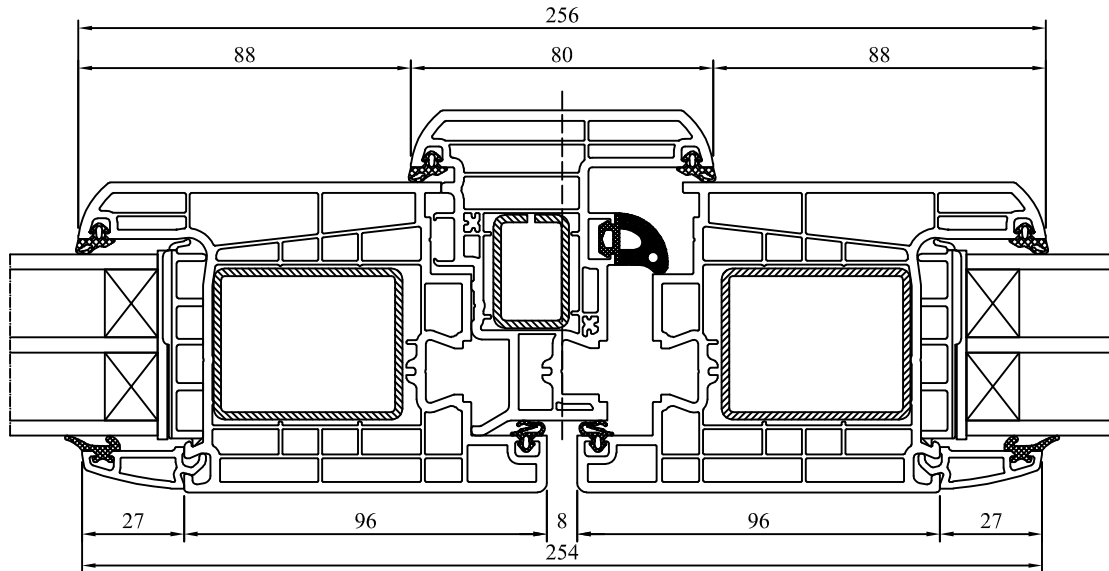
drzwi otwierane na zewnątrz  
outward - opened door  
Außentür nach außen öffnend  
portoncino apertura verso esterno





**A - A**

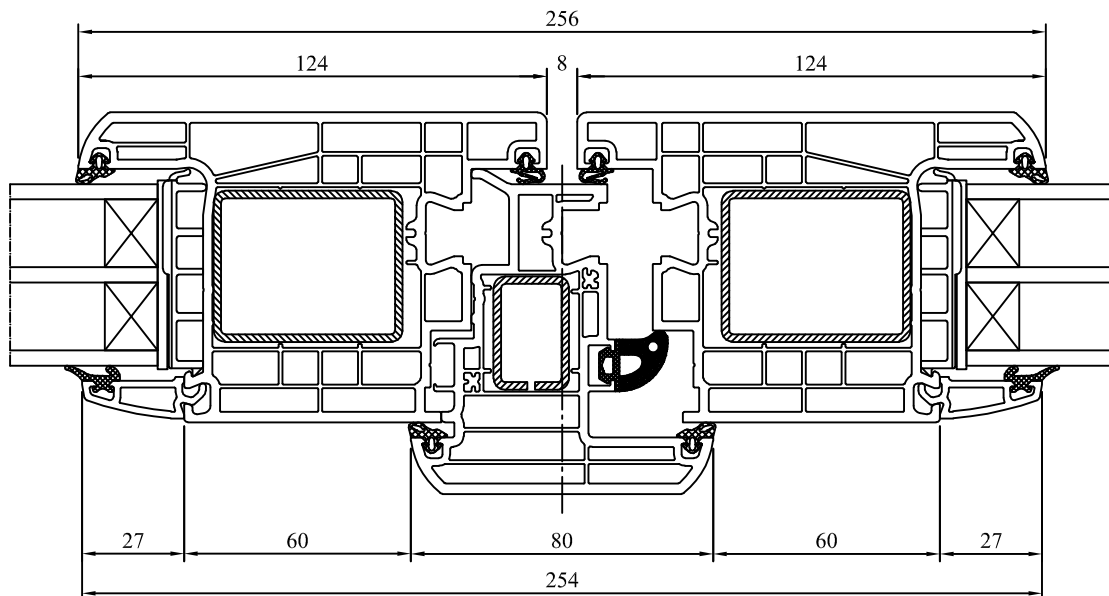
70948 + 70033 + 70029 + 70033 + 70948



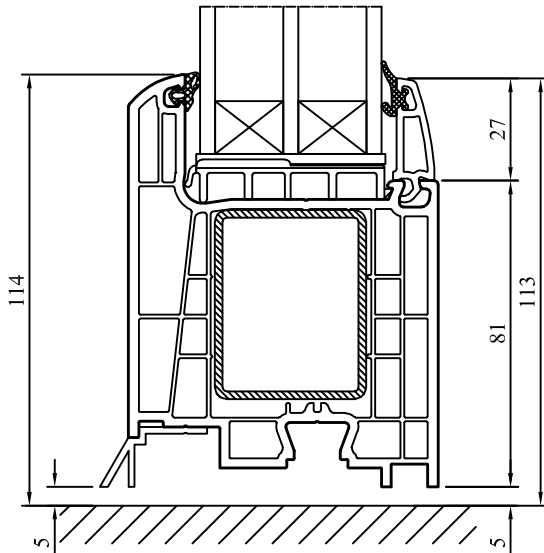
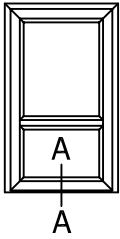
drzwi otwierane do wewnątrz  
inward - opened door  
Außentür nach innen öffnend  
portoncino apertura verso interno

**A - A**

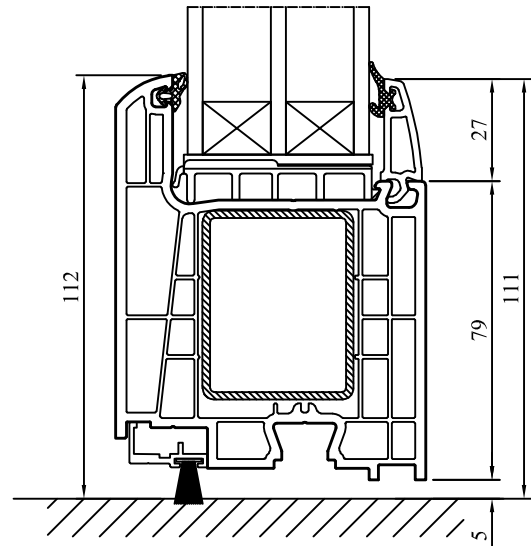
70948 + 70034 + 70029 + 70034 + 70948



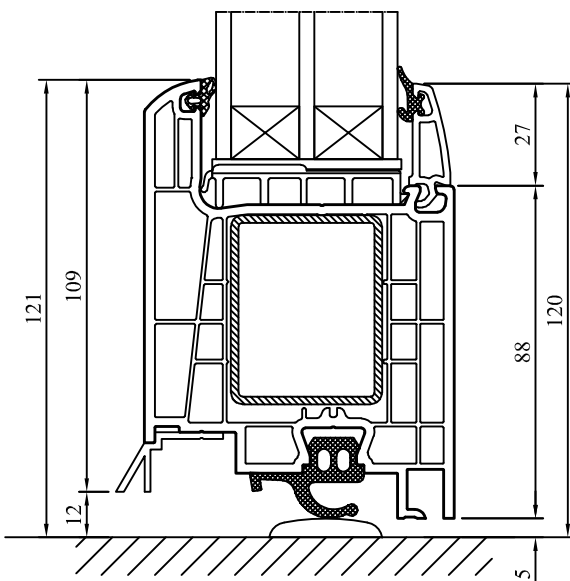
drzwi otwierane na zewnątrz  
outward - opened door  
Außentür nach außen öffnend  
portoncino apertura verso esterno



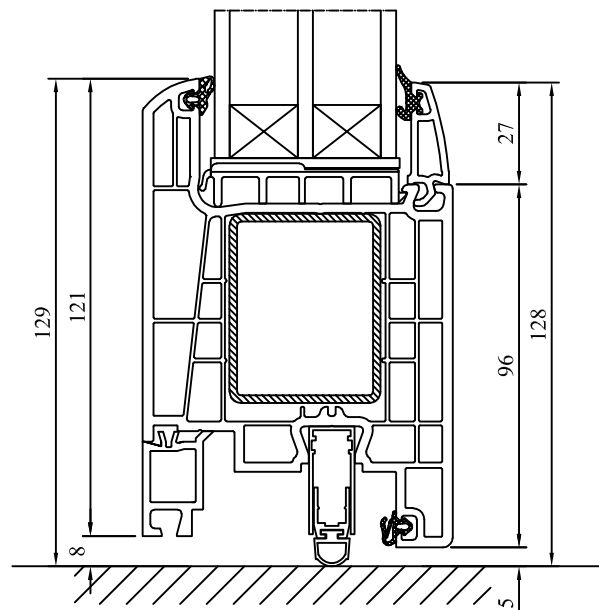
70033 + 70948  
bez progu  
without threshold  
Ohne Schwelle  
senza soglia



70033 + 70948  
bez progu - ze szczotką  
without threshold - with brush  
Ohne Schwelle - mit Bürste  
senza soglia - con spazzola

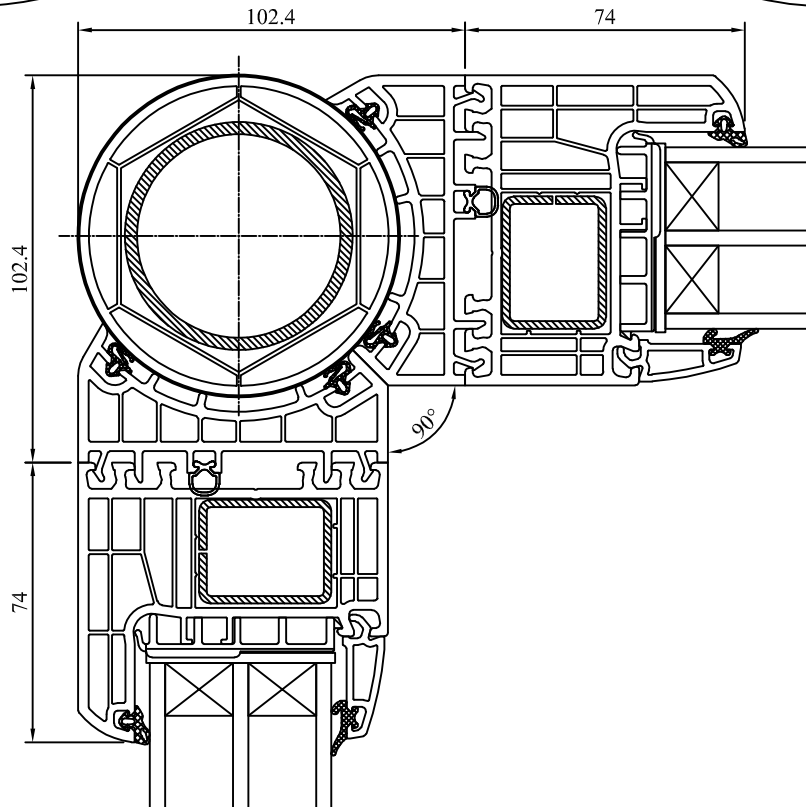
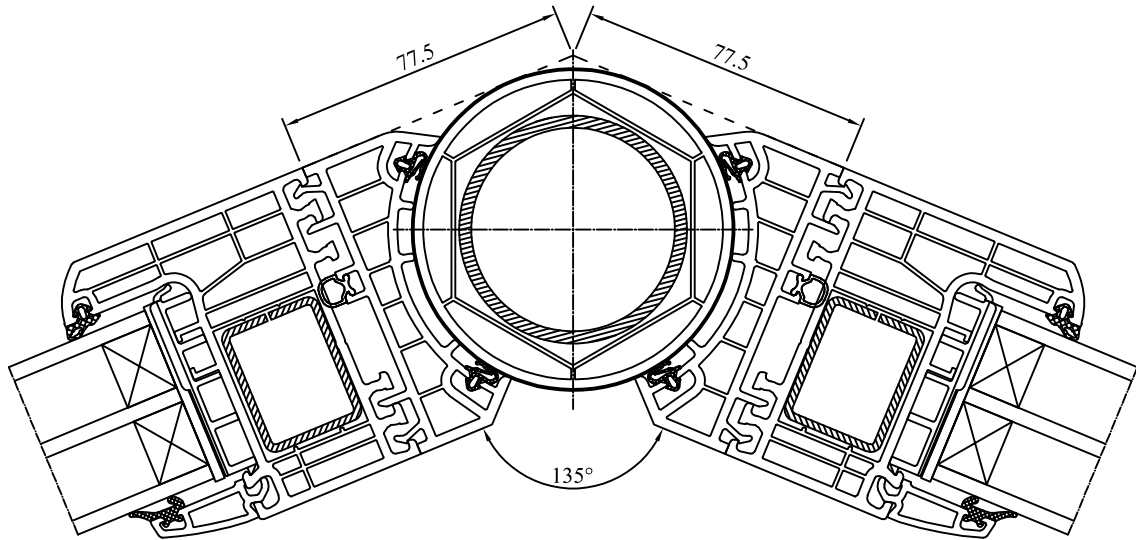
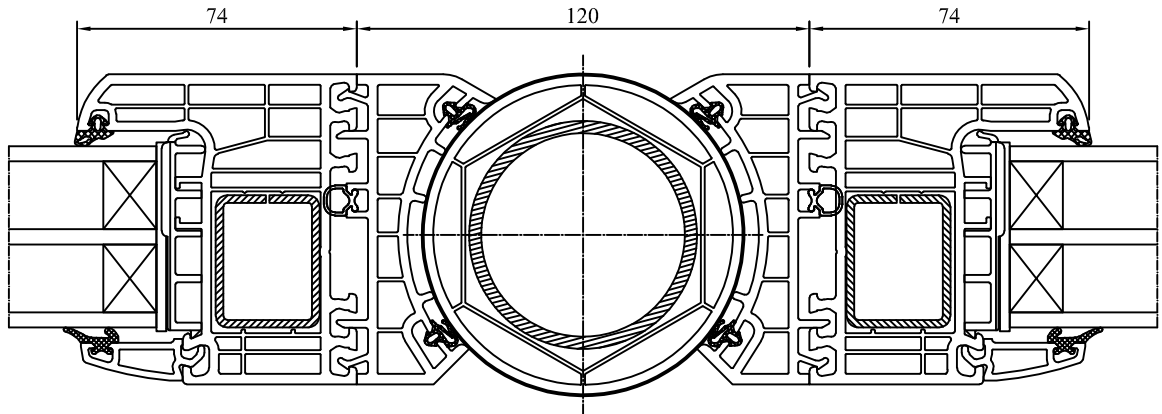


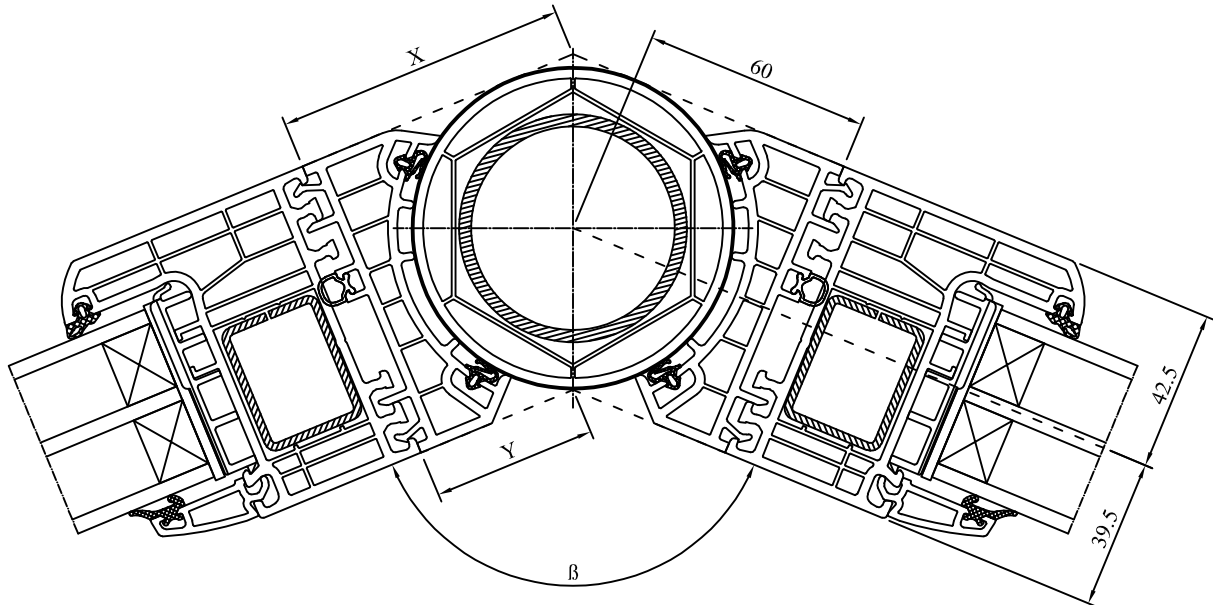
70033 + 70948  
niski próg - łódeczkowy  
threshold 5mm  
Schwelle 5mm  
soglia bassa - a sfera



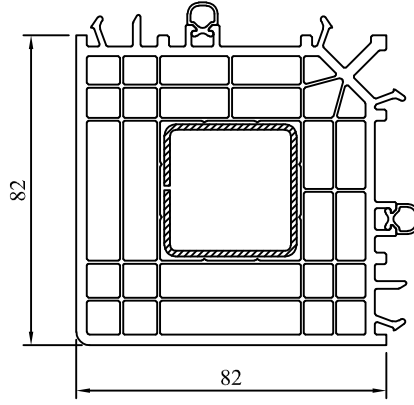
70033 + 70948  
uszczelka automatyczna  
automatic-seal  
Automaticdichtung  
ghigliottina

70121 + 50120 + 70121

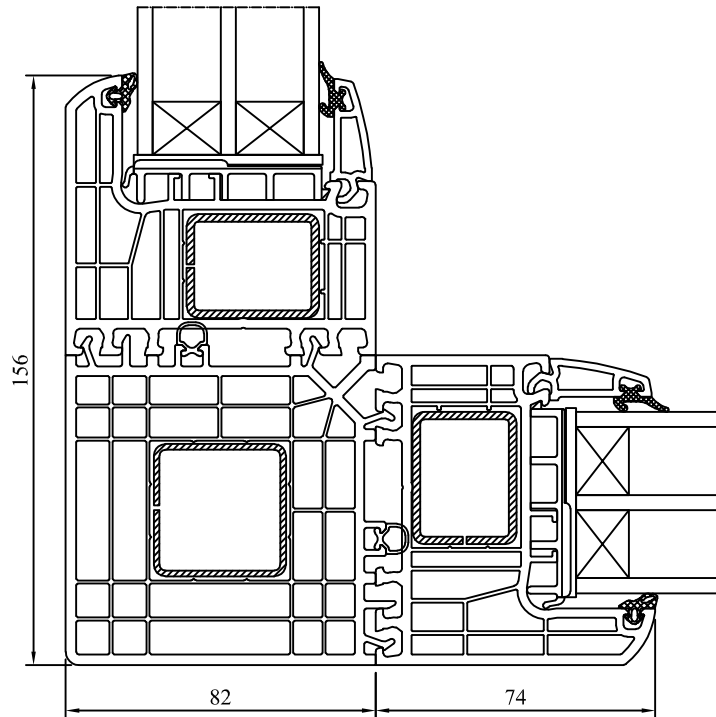




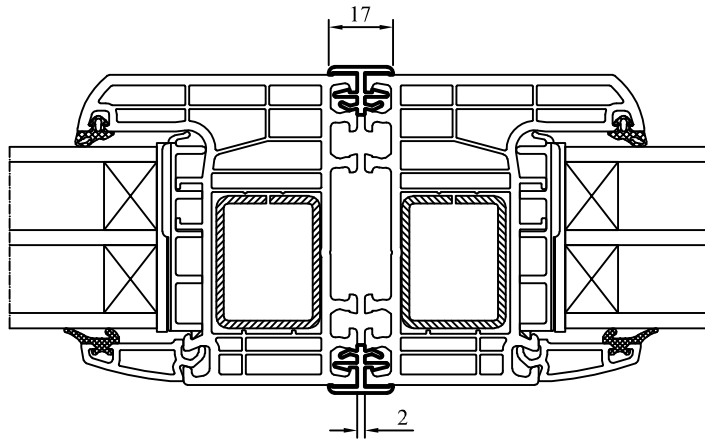
B	X	Y
90	102	20,4
95	98,9	23,7
100	95,6	26,8
105	92,5	29,6
110	89,7	32,2
115	87,0	34,7
120	84,4	37,1
125	82,0	39,3
130	79,7	41,5
135	77,5	43,5
140	75,4	45,5
145	73,3	47,4
150	71,3	49,3
155	69,3	51,1
160	67,4	52,9
165	65,5	54,7
170	63,6	56,4
175	61,8	58,2
180	60	60



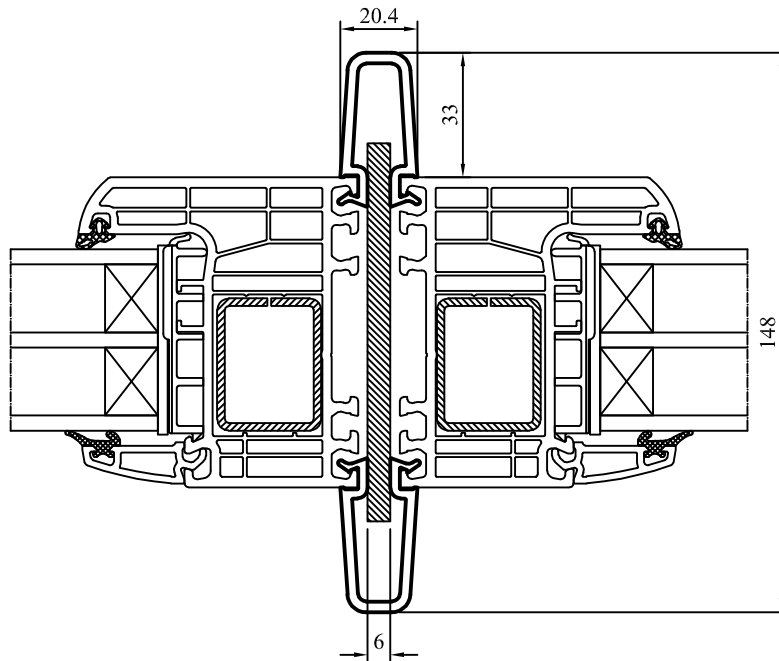
70122



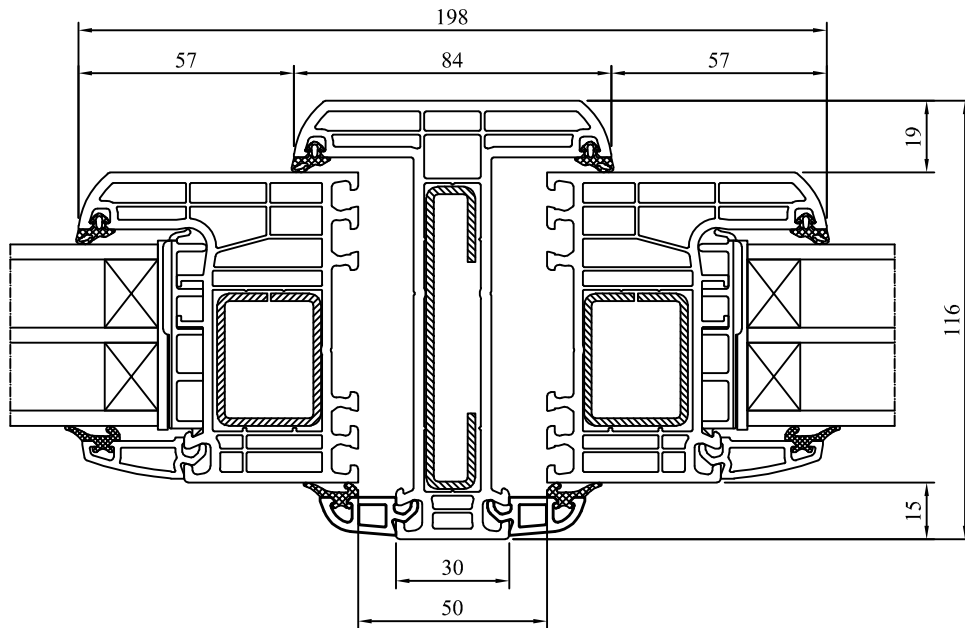
50110



50111

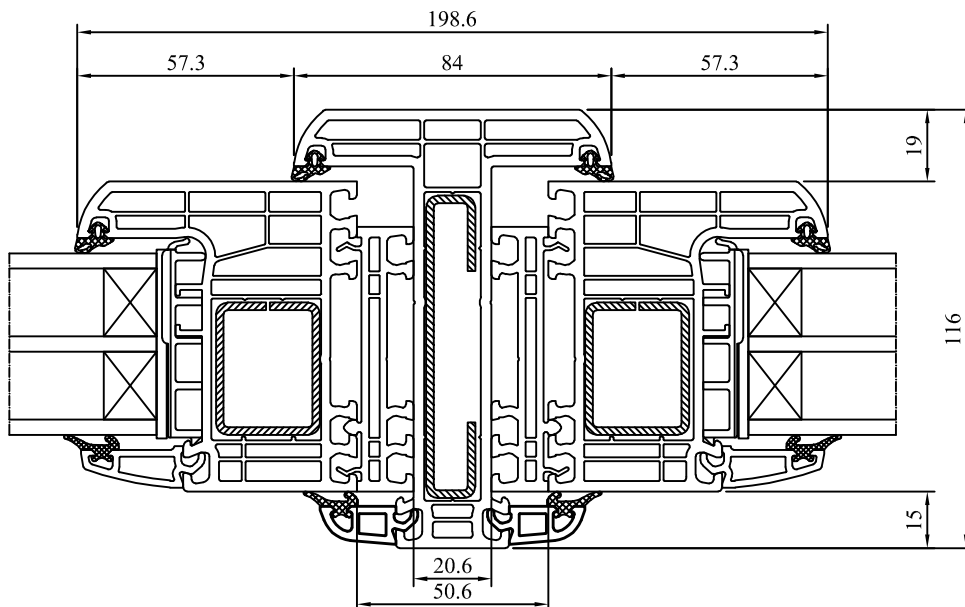


70118

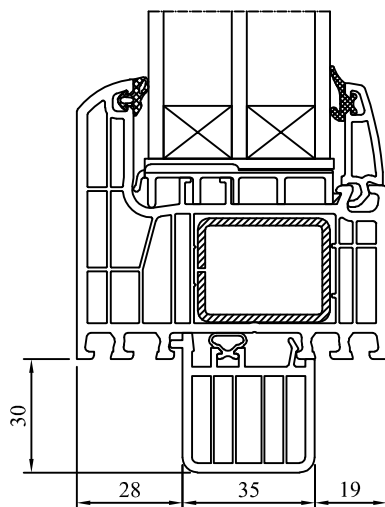


słup wzmacniająco dylatacyjny  
reinforcing expansion column  
Kopplungsdehnungsprofil  
palo rinforzante dilatante

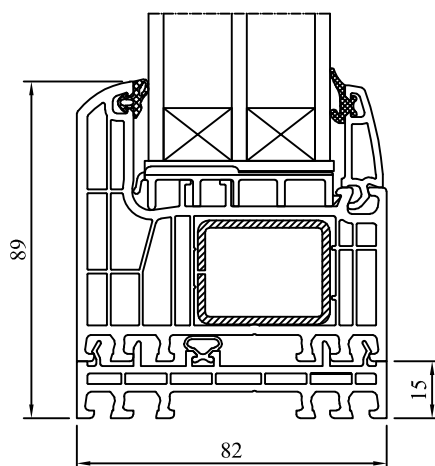
70118 + 50103



słup wzmacniająco dylatacyjny + poszerzenie 15mm  
reinforcing expansion column + extension 15mm  
Kopplungsdehnungsprofil + Verbreiterung 15mm  
palo rinforzante dilatante + allargamento 15mm

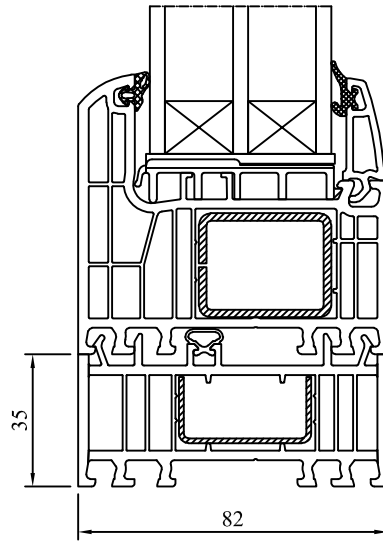


54123

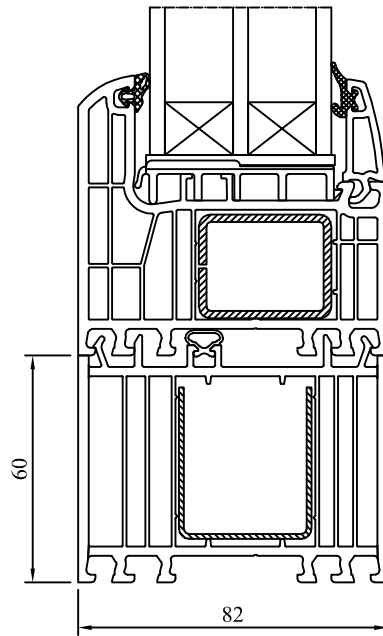


70103

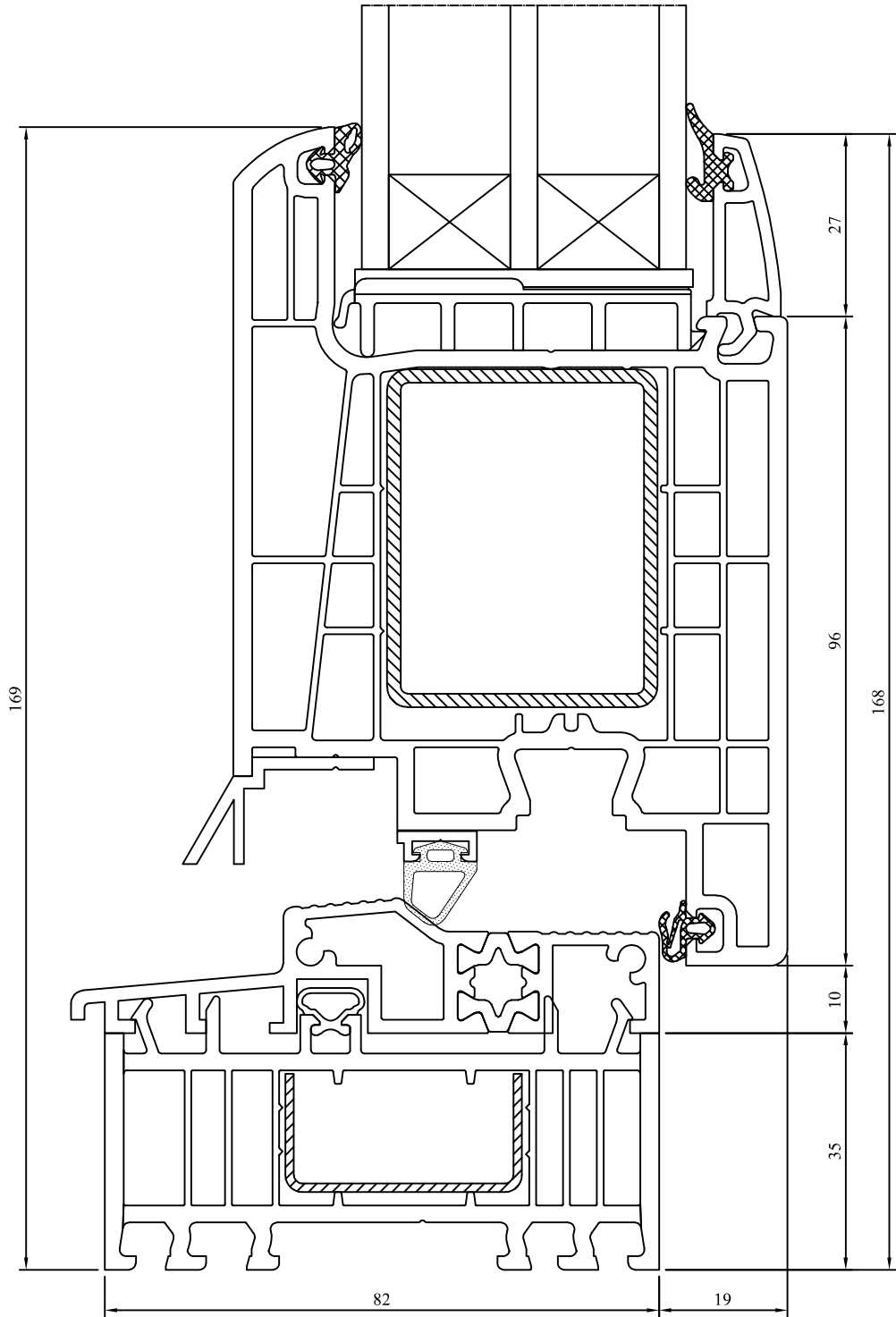
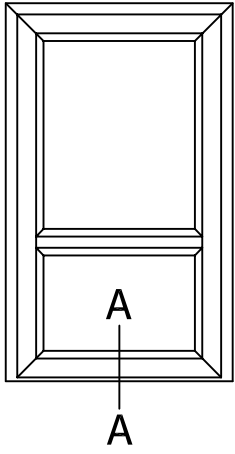




70100



701101



718720 + 70033 + 70948

