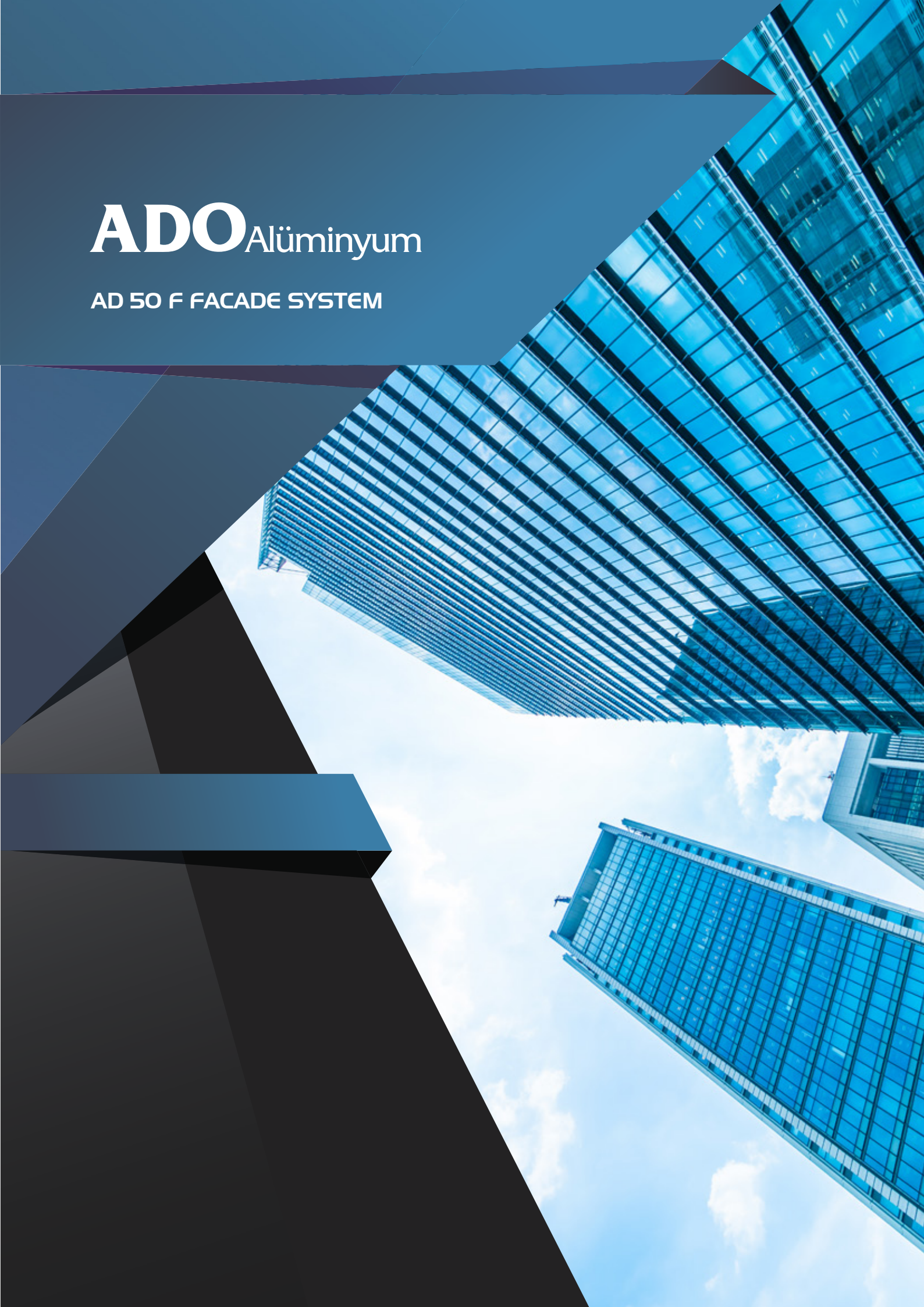


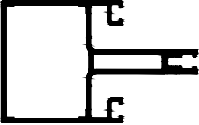
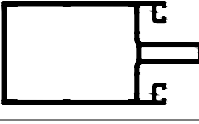
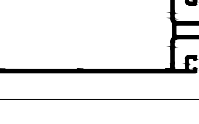
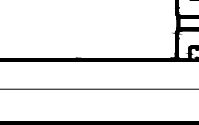
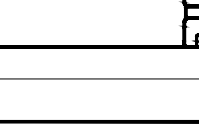
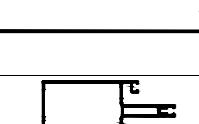
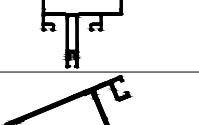
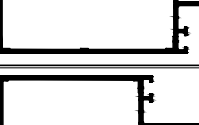
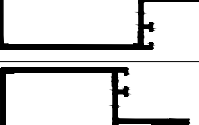
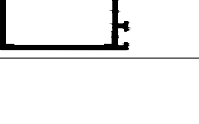
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AD 50 F FACADE SYSTEM

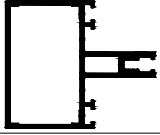
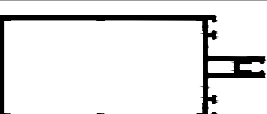
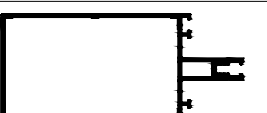
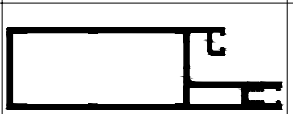
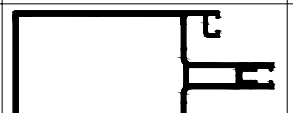
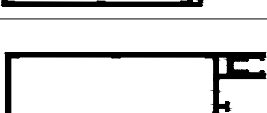
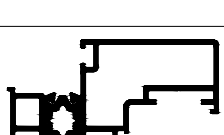
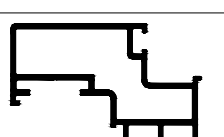
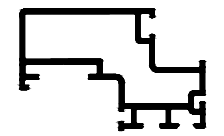




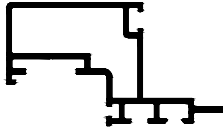
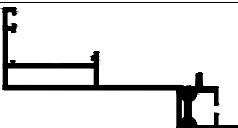
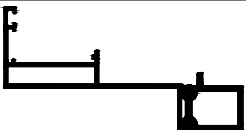
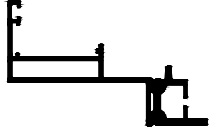
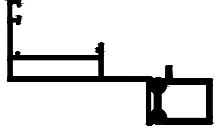
AD 50 F FACADE SYSTEM PROFILES

No:	Profile Shape	Profile Code	Profile Name	Profile Weight (Kg/m)	Static (Ix - Iy cm ⁴)	
1		AD22-001	Vertical Grillage of 50 Units	1,535 Kg/m	Jx : 32,11 cm ⁴ Jy : 14,23 cm ⁴	
2		AD22-002	Vertical Grillage of 80 Units	1,848 Kg/m	Jx : 79,06 cm ⁴ Jy : 20,95 cm ⁴	
3		AD22-003	Vertical Grillage of 100 Units	2,033 Kg/m	Jx : 126,06 cm ⁴ Jy : 24,90 cm ⁴	
4		AD22-004	Vertical Grillage of 120 Units	2,267 Kg/m	Jx : 190,06 cm ⁴ Jy : 29,87 cm ⁴	
5		AD22-005	Vertical Grillage of 140 Units	2,586 Kg/m	Jx : 300,84 cm ⁴ Jy : 34,87 cm ⁴	
6		AD22-006	Vertical Grillage of 150 Units	2,915 Kg/m	Jx : 407,73 cm ⁴ Jy : 38,27 cm ⁴	
7		AD22-080	Vertical Grillage of 200 Units	4,257 Kg/m	Jx : 1014 cm ⁴ Jy : 56,90 cm ⁴	
8		AD22-007	Vertical Grillage of 80x80	2,721 Kg/m	Jx : 104,45 cm ⁴ Jy : 104,45 cm ⁴	
9		AD22-008	Vertical Grillage	1,415 Kg/m	Jx : 30,62 cm ⁴ Jy : 9,46 cm ⁴	
10		AD22-009	Horizontal Grillage of 80 Units	1,586 Kg/m	Jx : 68,43 cm ⁴ Jy : 19,32 cm ⁴	
11		AD22-010	Horizontal Grillage of 65 Units	1,445 Kg/m	Jx : 44,44 cm ⁴ Jy : 16,29 cm ⁴	
12		AD22-011	Horizontal Grillage of 50 Units	1,315 Kg/m	Jx : 26,67 cm ⁴ Jy : 13,48 cm ⁴	

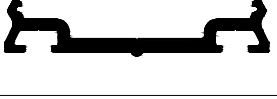
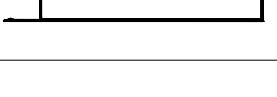
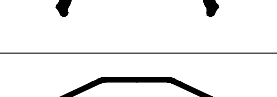
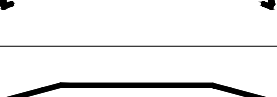
AD 50 F FACADE SYSTEM PROFILES

No:	Profile Shape	Profile Code	Profile Name	Profile Weight (Kg/m)	Static (Ix - Iy cm ⁴)	
13		AD22-012	Horizontal Grillage of 35 Units	1,177 Kg/m	Jx : 14,05 cm ⁴ Jy : 10,52 cm ⁴	
14		AD22-013	Horizontal Grillage of 126 Units	2,102 Kg/m	Jx : 189,85 cm ⁴ Jy : 30,30 cm ⁴	
15		AD22-014	Horizontal Grillage of 106 Units	1,860 Kg/m	Jx : 127,03 cm ⁴ Jy : 25,16 cm ⁴	
16		AD22-086	2mm Horizontal Grillage of 106 Units	2,008 Kg/m	Jx : 132,32 cm ⁴ Jy : 27,31 cm ⁴	
17		AD22-015	Horizontal Grillage of 86 Units	1,637 Kg/m	Jx : 79,71 cm ⁴ Jy : 20,44 cm ⁴	
18		AD22-087	Vertical Half Grillage of 80 Units	1,444 Kg/m	Jx : 53,08 cm ⁴ Jy : 7,02 cm ⁴	
19		AD22-088	Vertical Grillage of 80 Units	1,751 Kg/m	Jx : 65,79 cm ⁴ Jy : 20,88 cm ⁴	
20		AD22-089	Horizontal Grillage of 86 Units	1,550 Kg/m	Jx : 67,66 cm ⁴ Jy : 20,39 cm ⁴	
21		AD22-090	Horizontal Half Grillage of 86 Units	1,306 Kg/m	Jx : 52,98 cm ⁴ Jy : 6,93 cm ⁴	
22		AD22-016	Insulated Wing-Beam Grid	1,177Kg/m	Jx : 20,09 cm ⁴ Jy : 3,56 cm ⁴	
23		AD22-017	Wing-Beam Grid	0,831 Kg/m	Jx : 10,30 cm ⁴ Jy : 2,6 cm ⁴	
24		AD22-018	Wing-Beam Grid	0,843 Kg/m	Jx : 10,55 cm ⁴ Jy : 2,6 cm ⁴	

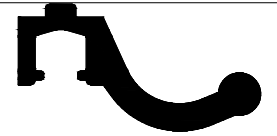
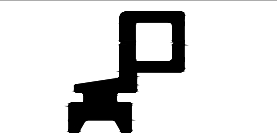
AD 50 F FACADE SYSTEM PROFILES

No:	Profile Shape	Profile Code	Profile Name	Profile Weight (Kg/m)	Static (Ix - Iy cm4)	
25		AD22-025	Wing-Beam Grid	0,805 Kg/m	Jx : 10,40 cm4 Jy : 2,4 cm4	
26		AD22-026	Safety Glazing Bead	0,340 Kg/m		
27		AD22-023	Bonding Glazing Bead	0,222 Kg/m		
28		AD22-024	Bonding Glazing Bead	0,108 Kg/m		
29		AD22-027	Finish Profile	0,942 Kg/m		
30		AD22-028	Finish Profile	0,658 Kg/m		
31		AD22-081	Hidden Wing Frame Profile	0,888 Kg/m		
32		AD22-082	Hidden Wing Frame Profile	0,935 Kg/m		
33		AD22-083	Hidden Wing Frame Profile	0,835 Kg/m		
34		AD22-084	Hidden Wing Frame Profile	0,882 Kg/m		
35		AD22-029	Cover Profile of 20 Units	0,338 Kg/m		
36		AD22-030	Cover Profile of 18 Units	0,325 Kg/m		

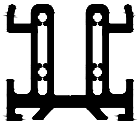
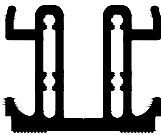
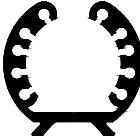
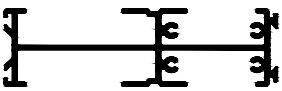
AD 50 F FACADE SYSTEM PROFILES

No:	Profile Shape	Profile Code	Profile Name	Profile Weight (Kg/m)		
37		AD22-031	Cover Profile of 16 Units	0,312 Kg/m		
38		AD22-032	Cover Profile of 14 Units	0,299 Kg/m		
39		AD22-033	Glass Compression Cover	0,408 Kg/m		
40		AD22-034	Glass Compression Cove	0,488 Kg/m		
41		AD22-035	Cover Profile of 100 Units	1,328 Kg/m		
42		AD22-036	Cover Profile of 100 Units	1,182 Kg/m		
43		AD22-091	Cover Profile of 200 Units	2,556 Kg/m		
44		AD22-037	Cover Profile	0,290 Kg/m		
45		AD22-038	Glass Compression Cove	0,044 Kg/m		
46		AD22-039	Cover Profile	0,649 Kg/m		
47		AD22-040	Glass Compression Cove	0,786 Kg/m		
48		AD22-041	Cover Profile	0,484 Kg/m		

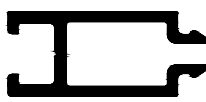
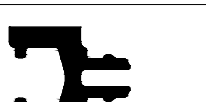
AD 50 F FACADE SYSTEM PROFILES

No:	Profile Shape	Profile Code	Profile Name	Profile Weight (Kg/m)		
49		AD22-042	Glass Compression Cover	0,765 Kg/m		
50		AD22-043	Cover Profile	0,309 Kg/m		
51		AD22-044	Glass Compression Cover	0,390 Kg/m		
52		AD22-045	Cover Profile	0,862 Kg/m		
53		AD22-046	Glass Compression Cover	0,947 Kg/m		
54		AD22-047	AD 50 F System Double-Glazing Profile Supplied as unperforated	0,277 Kg/m		
55		AD22-048	Glass Connecting Apparatus 180i-170i	0,274 Kg/m		
56		AD22-049	Glass Connecting Apparatus 135i	0,350 Kg/m		
57		AD22-050	Glass Connecting Apparatus 150i	0,327 Kg/m		
58		AD22-051	Glass Connecting Apparatus 90i	0,384 Kg/m		
59		AD22-052	Glass Connecting Apparatus 90i	0,460 Kg/m		
60		AD22-054	Glass Connecting Apparatus	0,290 Kg/m		

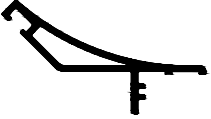
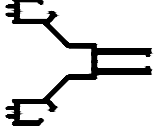
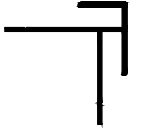
AD 50 F FACADE SYSTEM PROFILES

No:	Profile Shape	Profile Code	Profile Name	Profile Weight (Kg/m)		
61		AD22-055	Rod Profile	0,120 Kg/m		
62		AD22-056	Glazing Block	0,279 Kg/m		
63		AD22-057	Horizontal Sash Bar Connecting Apparatus	0,501 Kg/m		
64		AD22-058	Connecting Apparatus	1,103 Kg/m		
65		AD22-059	Horizontal Sash Bar Connecting Apparatus	1,820 Kg/m		
66		AD22-060	Horizontal Sash Bar Connecting Apparatus	1,582 Kg/m		
67		AD22-079	Horizontal Sash Bar Connecting Apparatus	1,547 Kg/m		
68		AD22-061	Horizontal Sash Bar Connecting Apparatus	1,358 Kg/m		
69		AD22-062	Dilatation Profile	3,599 Kg/m		
70		AD22-063	Dilatation Profile	0,273 Kg/m		
71		AD22-064	Angle Block	2,402 Kg/m		
72		AD22-065	Angle Block	1,958 Kg/m		

AD 50 F FACADE SYSTEM PROFILES

No:	Profile Shape	Profile Code	Profile Name	Profile Weight (Kg/m)		
73		AD22-066	Angle Block	1,760 Kg/m		
74		AD22-067	20 mm Raising Glazing Bead	0,210 Kg/m		
75		AD22-068	18 mm Raising Glazing Bead	0,196 Kg/m		
76		AD22-085	14 mm Raising Glazing Bead	0,171 Kg/m		
77		AD22-069	10 mm Raising Glazing Bead	0,145 Kg/m		
78		AD22-070	8 mm Raising Glazing Bead	0,130 Kg/m		
79		AD22-078	10 mm Raising Glazing Bead	0,175 Kg/m		
80		AD22-071	8 mm Raising Glazing Bead	0,153 Kg/m		
81		AD22-072	7 mm Raising Glazing Bead	0,143 Kg/m		
82		AD22-073	Adaptor	0,124 Kg/m		
83		AD22-074	Adaptor	0,106 Kg/m		
84		AD22-075	Adaptor	0,229 Kg/m		

AD 50 F FACADE SYSTEM PROFILES

No:	Profile Shape	Profile Code	Profile Name	Profile Weight (Kg/m)		
85		AD22-076	Adaptor	0,617 Kg/m		
86		AD22-077	Adaptor	0,810 Kg/m		
87		AD07-004	Composite H Profile	0,252 Kg/m		
88		AD17-116	Composite H Profile	0,092 Kg/m		
89		AD18-052	Composite H Profile	0,152 Kg/m		
90		AD18-086	Composite Profile	0,165 Kg/m		
91		AD18-269	Composite Profile	0,233 Kg/m		
92		AD18-270	Composite H Profile	0,276 Kg/m		
93		AD18-297	Composite H Profile	0,211 Kg/m		
94		AD18-318	Composite Corner Profile	0,233 Kg/m		
95		AD18-319	Composite Corner Profile	0,182 Kg/m		
96		AD22-092	Cover Profile of 150 Units	1,618 Kg/m		

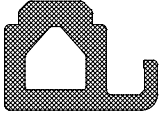
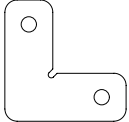
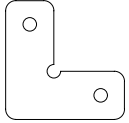
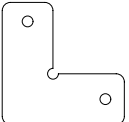
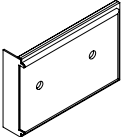
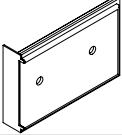
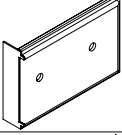
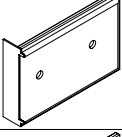
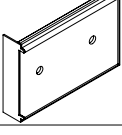
AD 50 F FACADE SYSTEM ACCESSORIES

No:	Shape	Name	Code	Parcel Details			
				Mt	Kg		
1		EPDM Interior Connected Weatherstrip	ADO-A-01 020.004.001.03	375	12		
2		EPDM Exterior Connected Weatherstrip	ADO-A-02 020.005.001.03	571	12		
3		EPDM Exterior Glazing Weatherstrip 3 mm	ADO-A-03 020.001.001.03	267	12		
4		EPDM Central Weatherstrip	ADO-A-04 020.003.001.03	126	12		
5		EPDM Interior Connected Weatherstrip	ADO-A-05 020.002.001.03	197	12		
6		EPDM Interior Connected Weatherstrip	ADO-A-06 020.002.002.03	164	12		
7		EPDM Interior Connected Weatherstrip	ADO-A-07 020.002.003.03	197	12		
8		EPDM Interior Connected Weatherstrip	ADO-A-08 020.002.004.03	255	12		
9		EPDM Interior Connected Weatherstrip	ADO-A-09 020.002.005.03	240	12		
10		EPDM Interior Connected Weatherstrip	ADO-A-10 020.002.006.03	101	12		
11		EPDM Interior Connected Weatherstrip	ADO-A-11 020.002.007.03	94	12		
12		EPDM Interior Connected Weatherstrip	ADO-A-12 020.007.001.03	211	12		

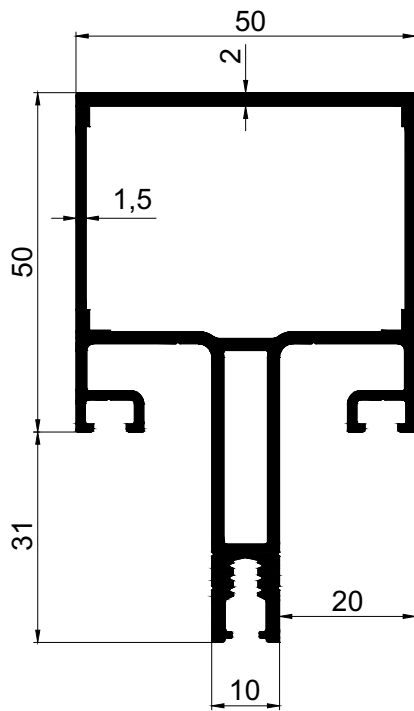
50 F FACADE SYSTEM ACCESSORIES

No:	Shape	Name	Code	Parcel Details			
				Mt	Kg		
13		EPDM Connected Weatherstrip	ADO-A-13 020.006.001.03	414	12		
14		EPDM Retaining Weatherstrip	ADO-A-14 020.008.001.03	114	12		
15		EPDM Interior Glazing Weatherstrip 3 mm	ADO-A-15 020.002.008.03	245	12		
16		EPDM Exterior Glazing Weatherstrip 3 mm	ADO-A-16 020.001.002.03	214	12		
17		EPDM Retaining Weatherstrip	ADO-A-17 020.008.002.03	250	12		
18		Silicone Hidden Wing Frame Weatherstrip	ADO-A-18 020.009.001.03	150	8,7		
19		EPDM Hidden Wing Weatherstrip	ADO-A-19 020.009.003.03	207	12		
20		EPDM Interior Glazing Weatherstrip	ADO-A-20 020.002.011.03	92	12		
21		Silicone Facade Weatherstrip	ADO-A-21 020.010.001.03	100	10,8		
22		EPDM Frame Weatherstrip	ADO-A-22 020.011.001.03	444	12		
23		EPDM Interior Glazing Weatherstrip 5 mm	ADO-A-23 020.002.009.03	164	12		
24		EPDM EPDM Interior Glazing Weatherstrip 13 mm	ADO-A-24 020.002.010.03	78	12		

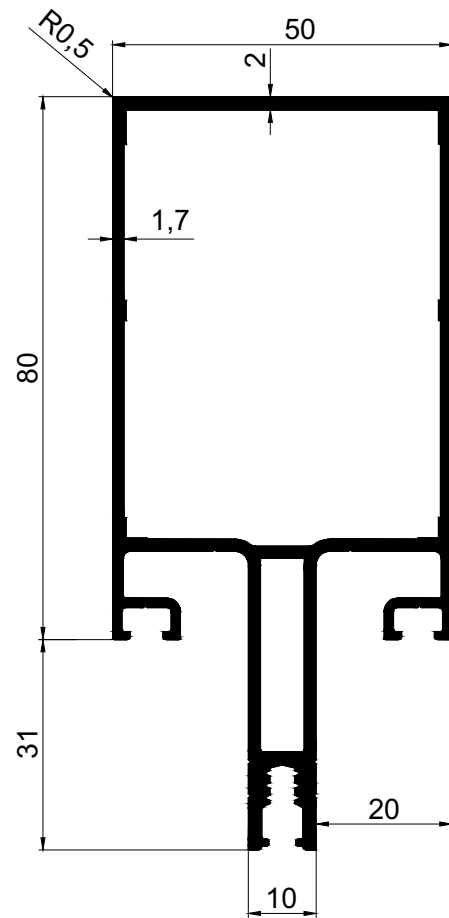
50 F FACADE SYSTEM ACCESSORIES

No:	Shape	Name	Code	Parcel Details			
				Mt	Kg		
25		EPDM Hidden Wing Frame Weatherstrip 9 mm	ADO-A-25 020.009.002.03	107	12		
26		EPDM Frame Weatherstrip	ADO-A-26 020.011.002.03	316	12		
27		EPDM Clutch Weatherstrip	ADO-A-27 020.012.001.03	706	12		
28		PVC Facade Under Beam Grid Block (Filling Block)	017.003.001.03 (AD22-053)				
29		Sheet Angle Square 39,7x15,7	005.002.001.00				
30		Sheet Angle Square 35x14,2	005.002.002.00				
31		Sheet Angle Square 45x18,7	005.002.003.00				
32		Expansion Joint Type of 65 Units	017.001.001.03				
33		Expansion Joint Type of 80 Units	017.001.004.03				
34		Expansion Joint Type of 86 Units	017.001.010.03				
35		Expansion Joint Type of 106 Units	017.001.007.03				
36		Expansion Joint Type of 126 Units	017.001.013.03				

AD 50F FACADE SYSTEM VERTICAL PROFILES

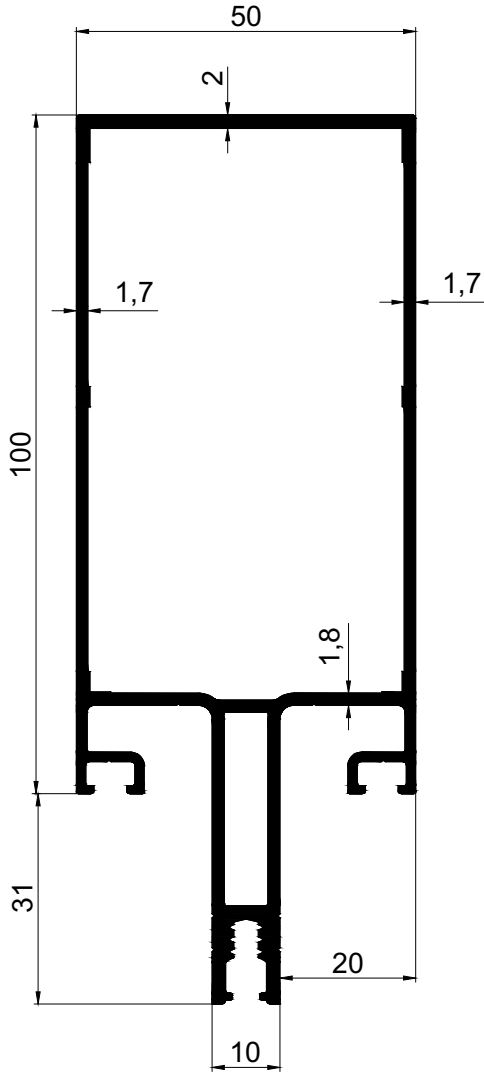


AD 22 - 001 (1,535 Kg/m)
Jx : 32,11 cm⁴ | Jy : 14,23 cm⁴



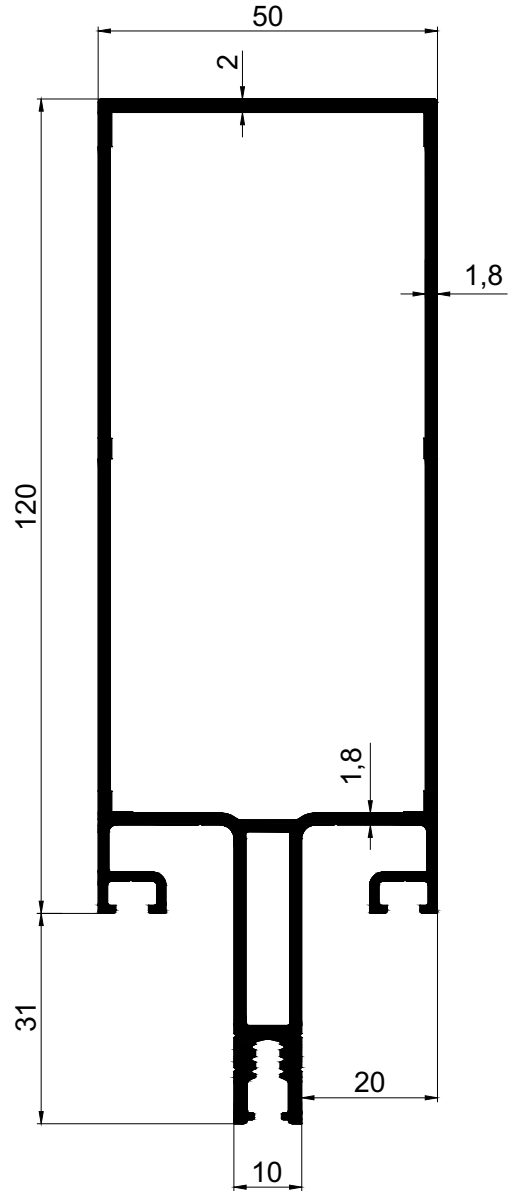
AD 22 - 002 (1,848 Kg/m)
Jx : 79,06 cm⁴ | Jy : 20,95 cm⁴

AD 50F FACADE SYSTEM VERTICAL PROFILES



AD 22 - 003 (2,033 Kg/m)

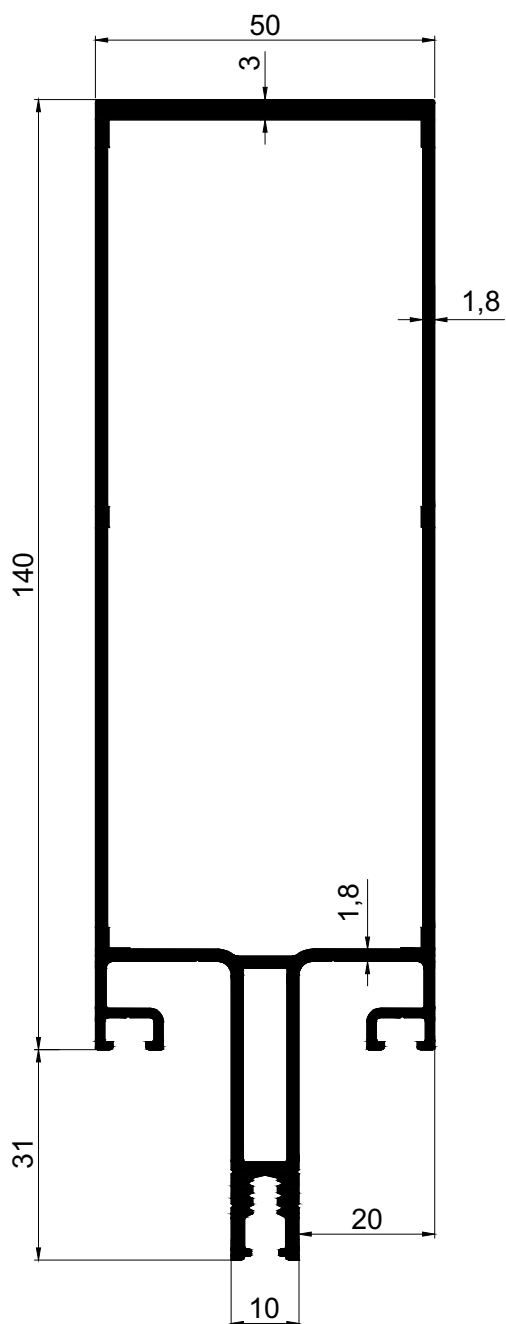
Jx : 126,06 cm⁴ | Jy : 24,90 cm⁴



AD 22 - 004 (2,267 Kg/m)

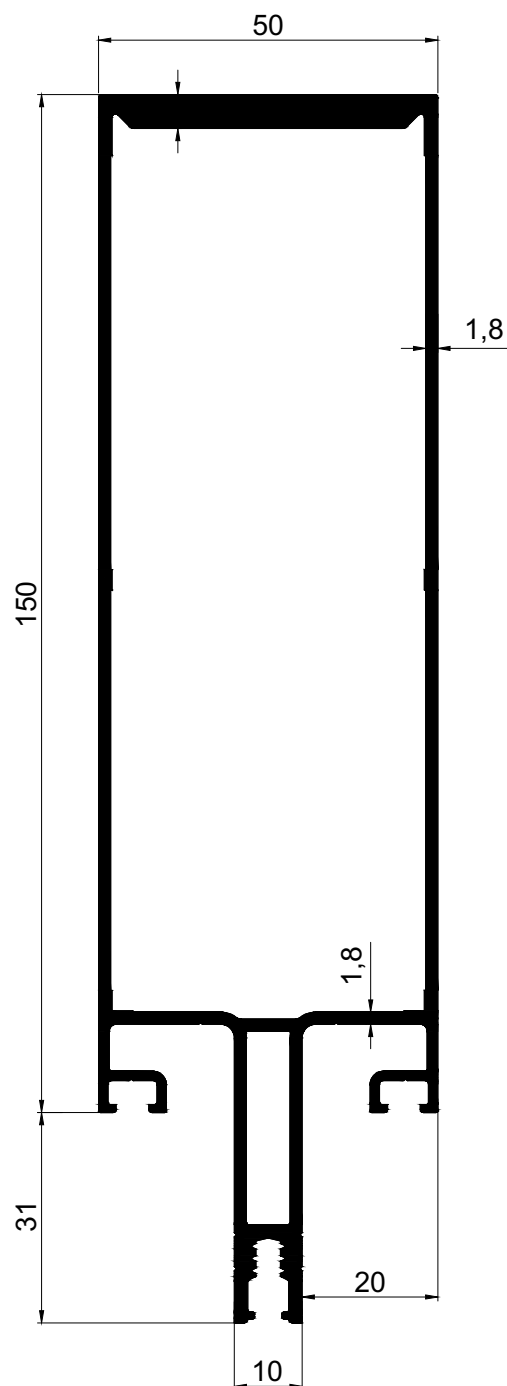
Jx : 190,06 cm⁴ | Jy : 29,87 cm⁴

AD 50F FACADE SYSTEM VERTICAL PROFILES



AD 22 - 005 (2,586 Kg/m)

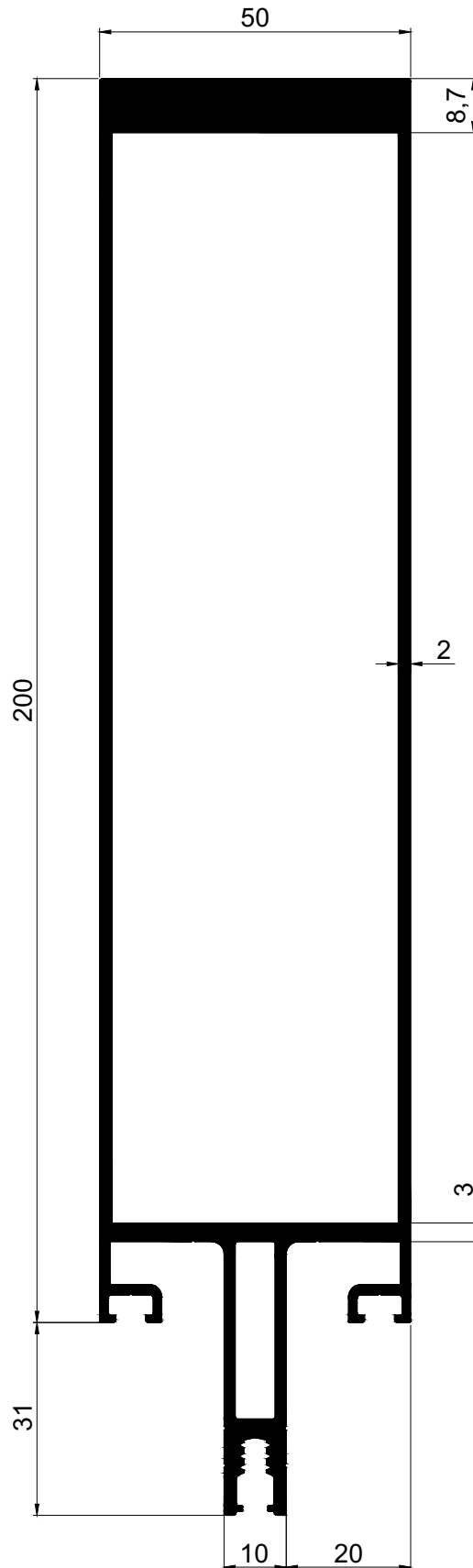
Jx : 300,84 cm⁴ | Jy : 34,87 cm⁴



AD 22 - 006 (2,915 Kg/m)

Jx : 407,73 cm⁴ | Jy : 38,27 cm⁴

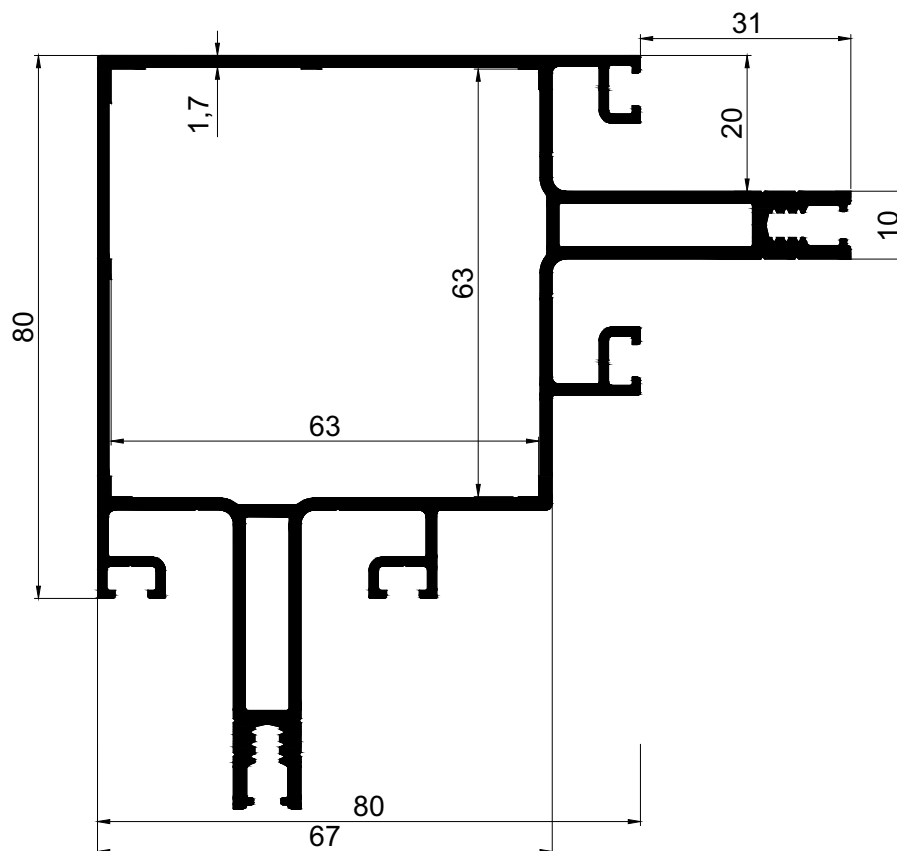
AD 50F FACADE SYSTEM VERTICAL PROFILES



AD22-080 (4,257 Kg/m)

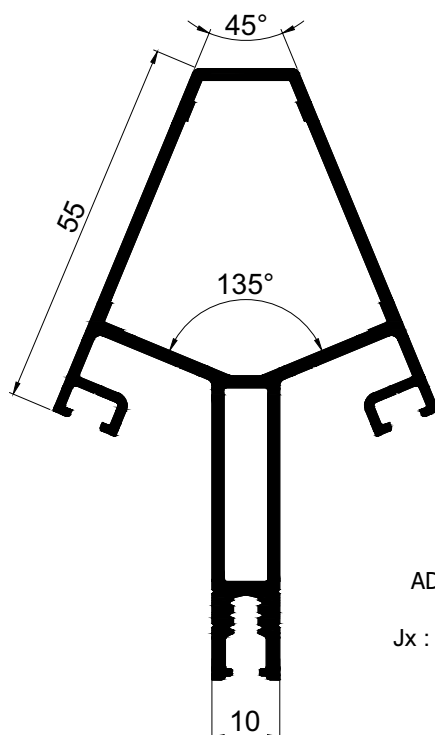
Jx : 1014 cm⁴ Jy : 56.9 cm⁴

AD 50F FACADE SYSTEM VERTICAL PROFILES



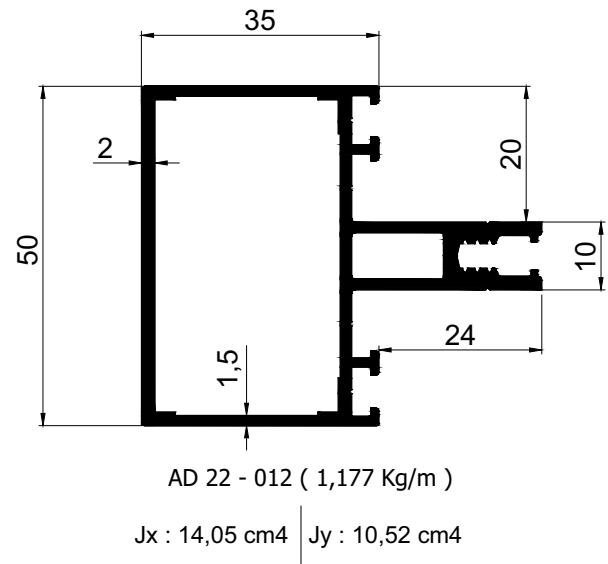
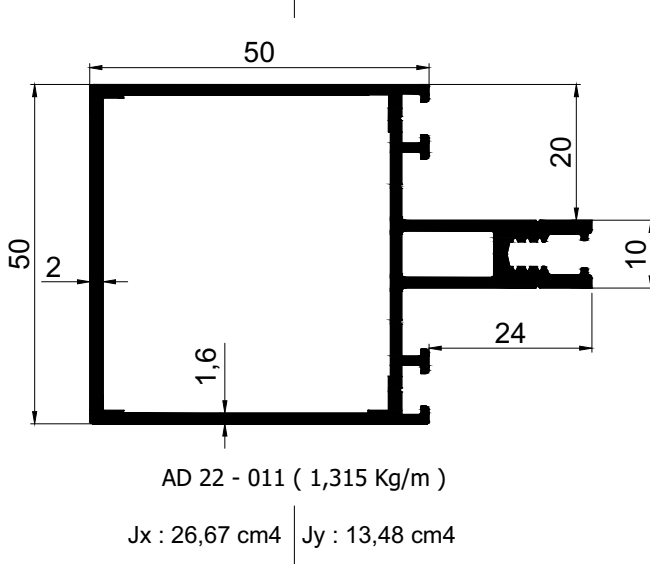
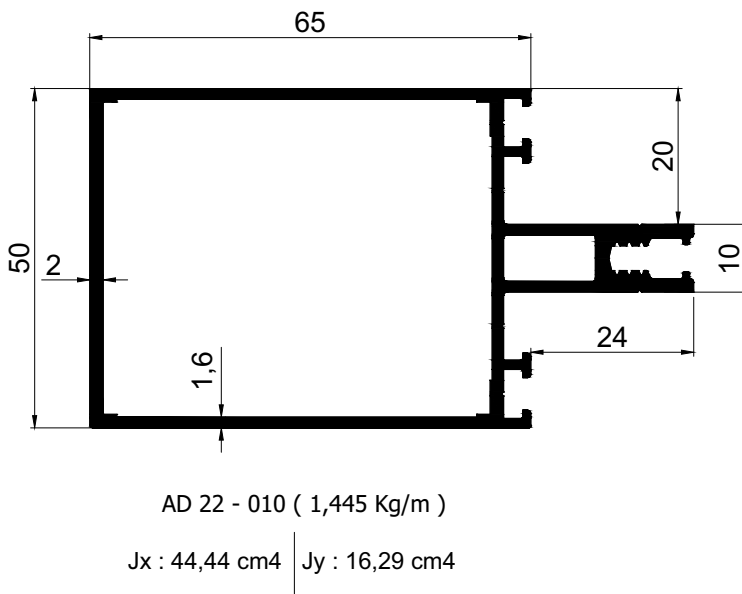
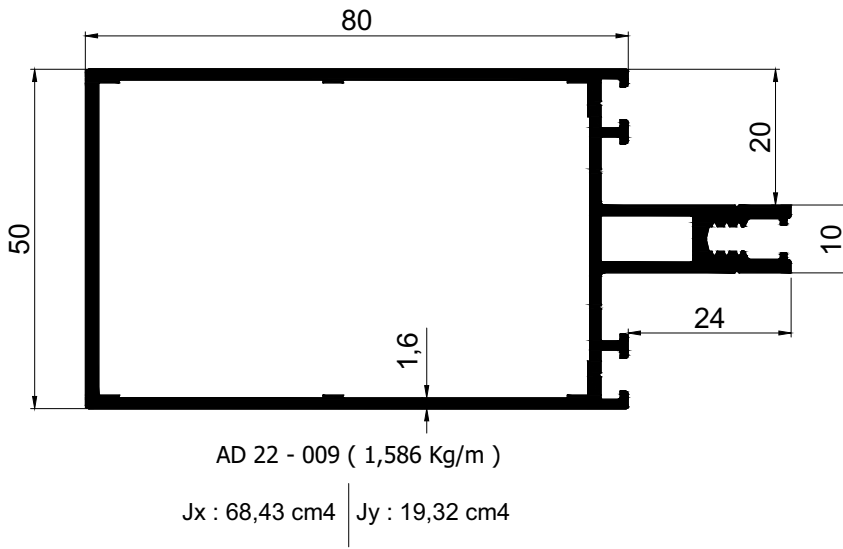
AD 22 - 007 (2,721 Kg/m)

Jx : 104,45 cm⁴ | Jy : 104,45 cm⁴

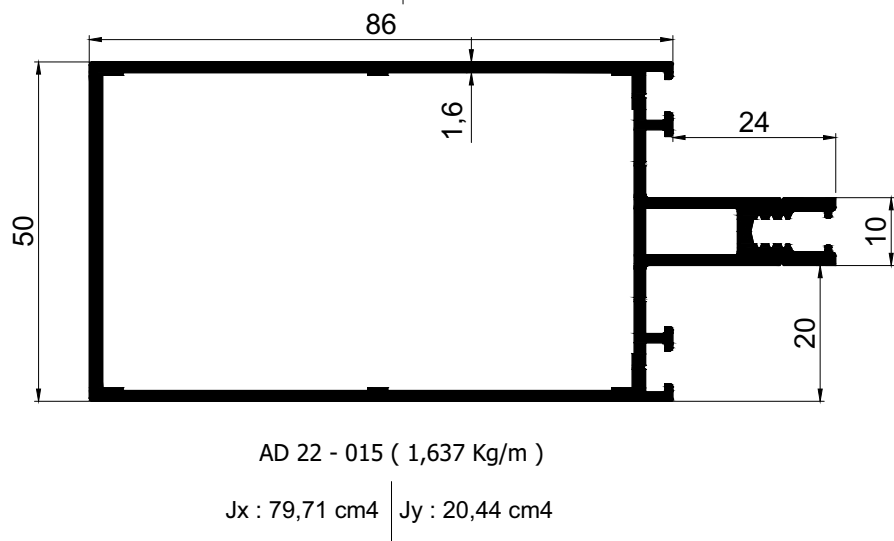
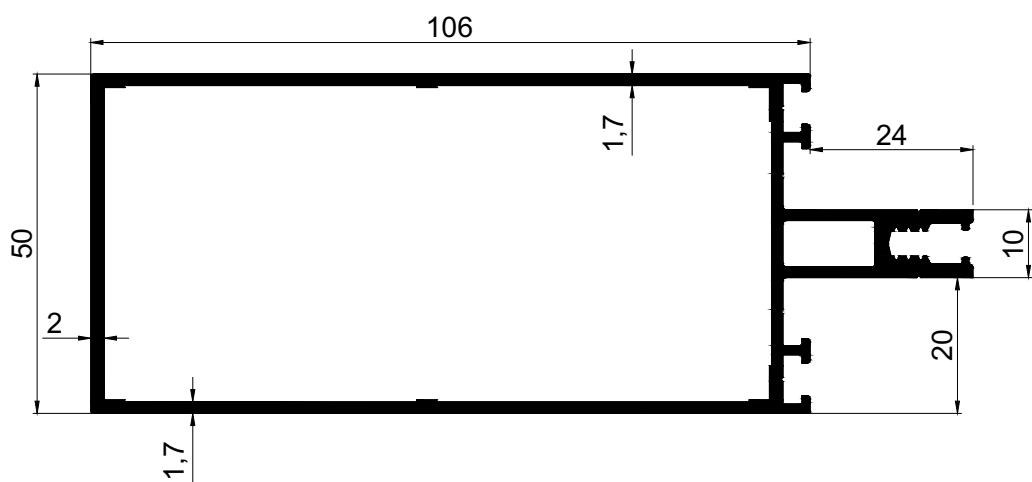
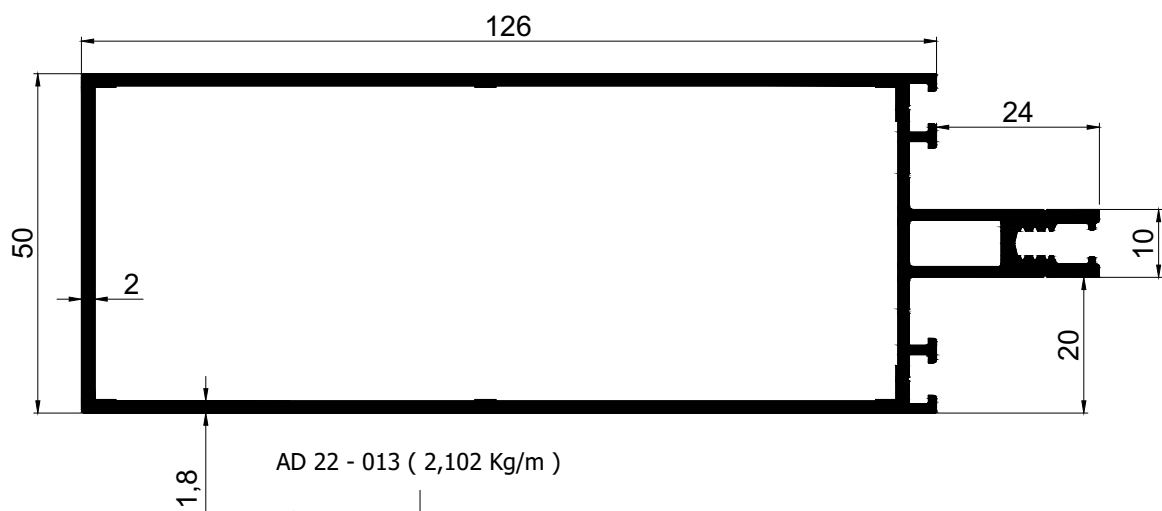


AD 22 - 008 (1,415 Kg/m)

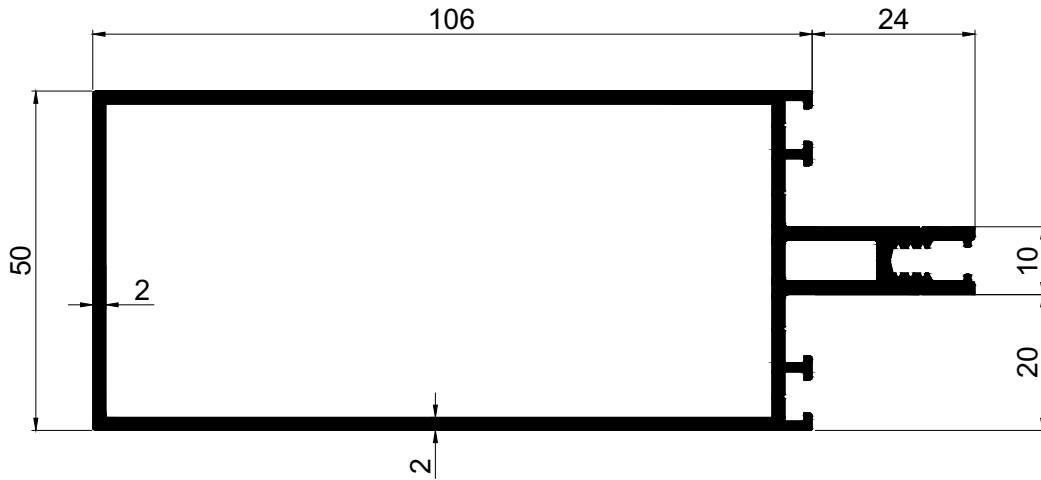
Jx : 30,62 cm⁴ | Jy : 9,46 cm⁴

AD 50F FACADE SYSTEM HORIZONTAL PROFILES


AD 50F FACADE SYSTEM HORIZONTAL PROFILES

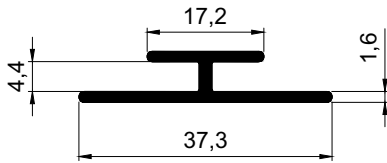


AD 50F FACADE SYSTEM PROFILES

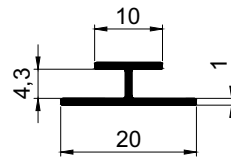


AD 22 - 086 (2,008 Kg/m)

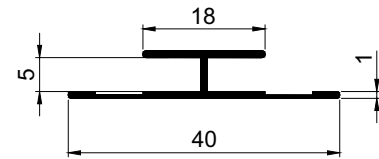
Jx : 132,32 cm⁴ | Jy : 27,31 cm⁴



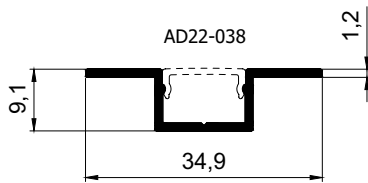
AD 07 - 004 (0,252 Kg/m)



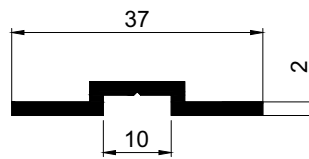
AD 17 - 116 (0,092 Kg/m)



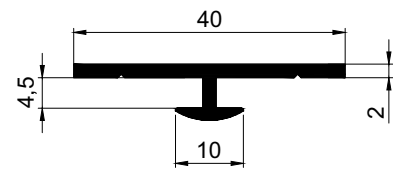
AD 18 - 052 (0,152 Kg/m)



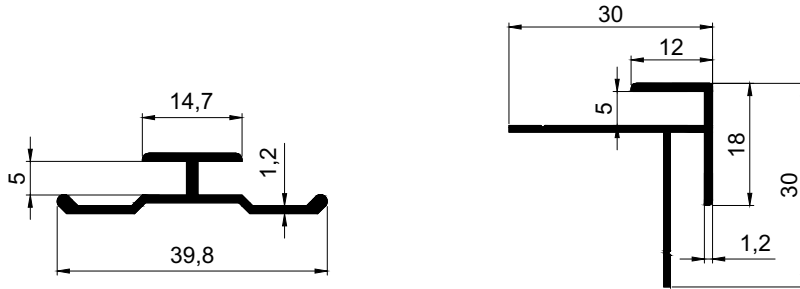
AD 18 - 086 (0,165 Kg/m)



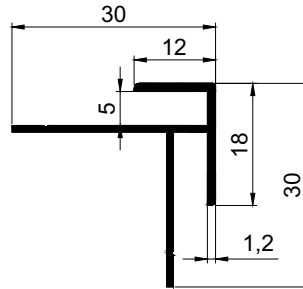
AD 18 - 269 (0,233 Kg/m)



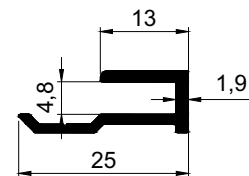
AD 18 - 270 (0,276 Kg/m)



AD 18 - 297 (0,211 Kg/m)

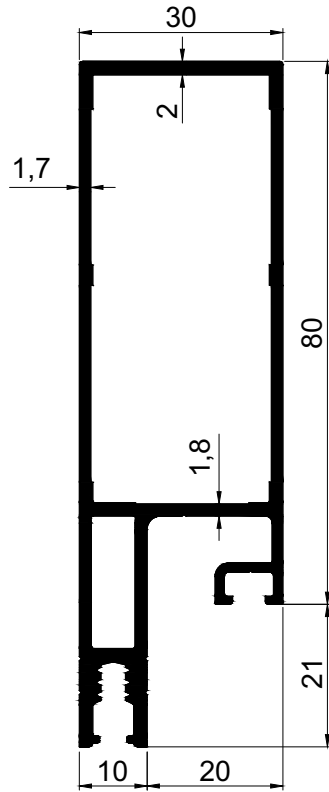


AD 18 - 318 (0,233 Kg/m)



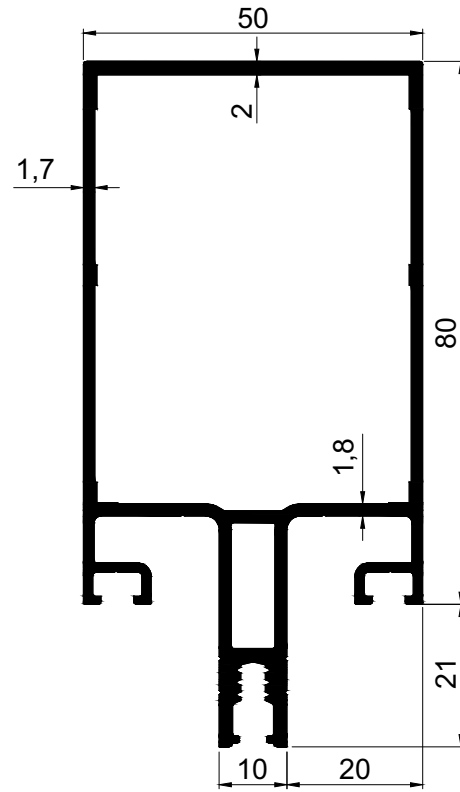
AD 18 - 319 (0,182 Kg/m)

AD 50F FACADE SYSTEM PROFILES SERIES-2



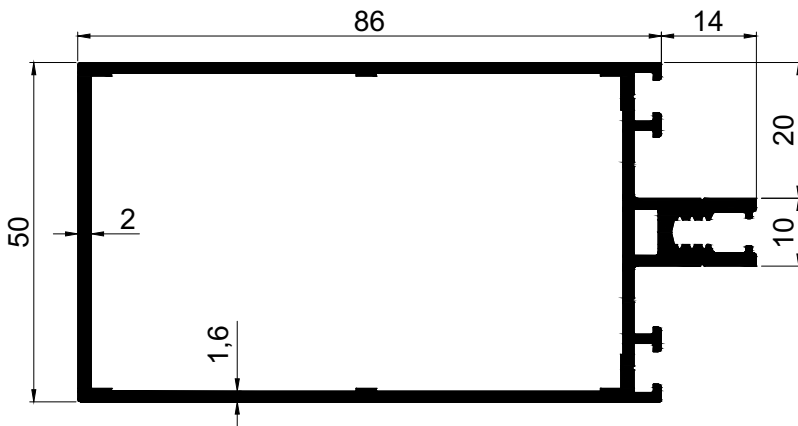
*AD 22 - 087 (1,444 Kg/m)

Jx : 53,08 cm⁴ | Jy : 7,02 cm⁴



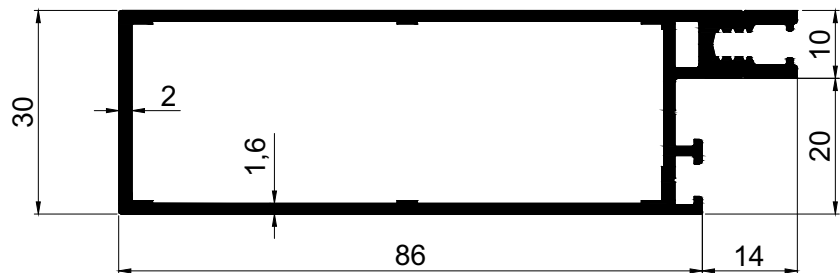
*AD 22 - 088 (1,751 Kg/m)

Jx : 65,79 cm⁴ | Jy : 20,88 cm⁴



*AD 22 - 089 (1,550 Kg/m)

Jx : 67,66 cm⁴ | Jy : 20,39 cm⁴

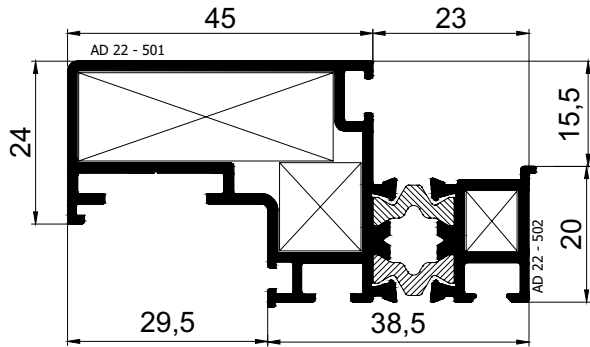


*AD 22 - 090 (1,306 Kg/m)

Jx : 52,98 cm⁴ | Jy : 6,93 cm⁴

* SUITABLE FOR SERIES -2 DETAILS

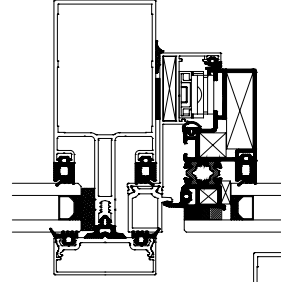
AD 50F FACADE SYSTEM WING AND BEAM GRID PROFILES



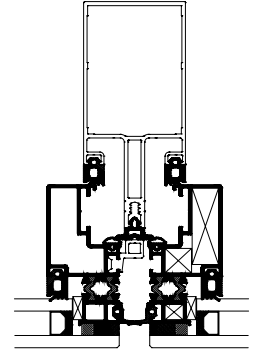
AD 22 - 016 (1,177 Kg/m)

Jx : 20,09 cm⁴ | Jy : 3,56 cm⁴

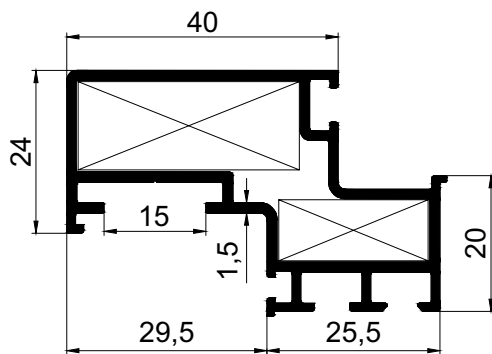
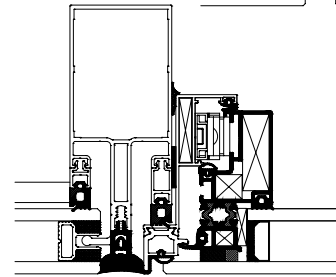
①



②



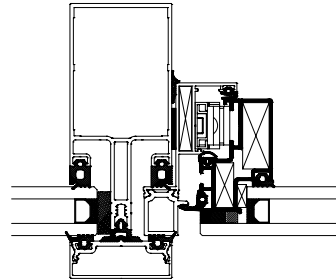
③



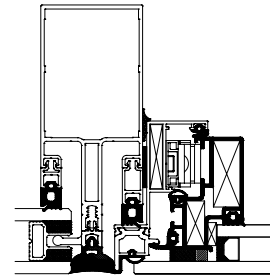
AD 22 - 017 (0,831 Kg/m)

Jx : 10,30 cm⁴ | Jy : 2,60cm⁴

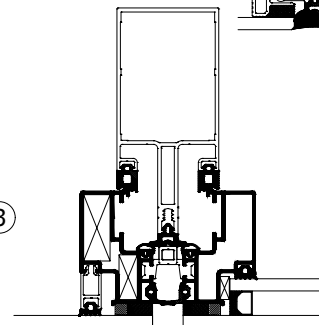
①



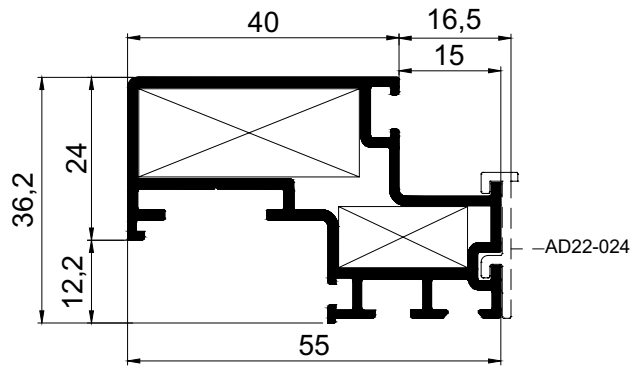
②



③

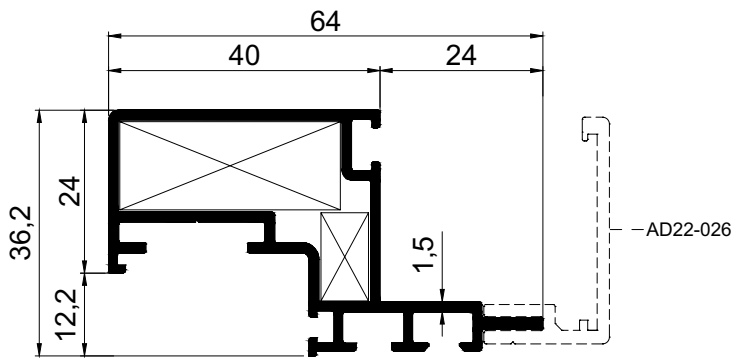
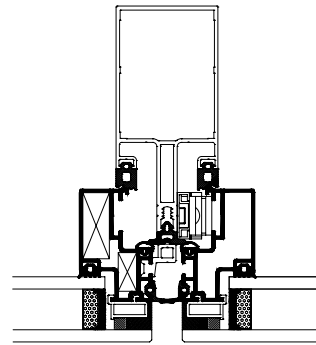
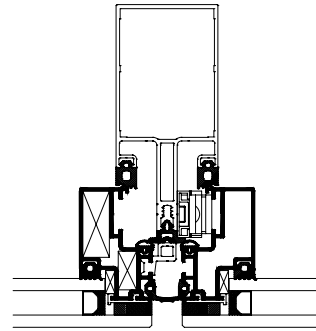


AD 50F FACADE SYSTEM HIDDEN WING AND BEAM GRID PROFILES



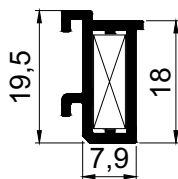
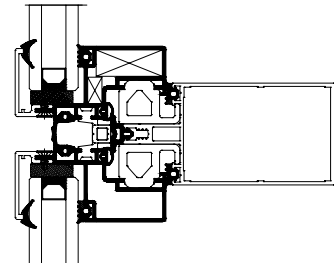
AD 22 - 018 (0,843Kg/m)

Jx : 10,55 cm⁴ | Jy : 2,60cm⁴

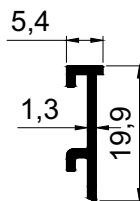


AD 22 - 025 (0,805 Kg/m)

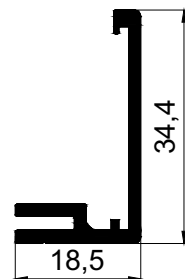
Jx : 10,40 cm⁴ | Jy : 2,40cm⁴



AD 22 - 023 (0,222 Kg/m)

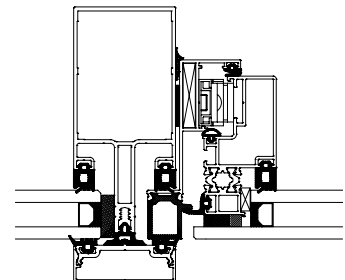
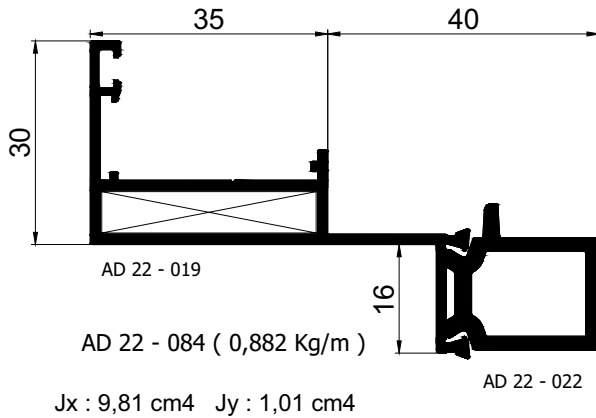
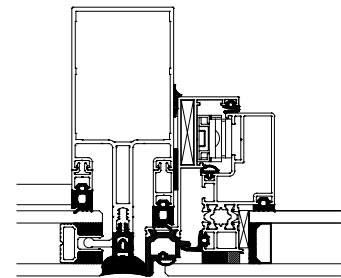
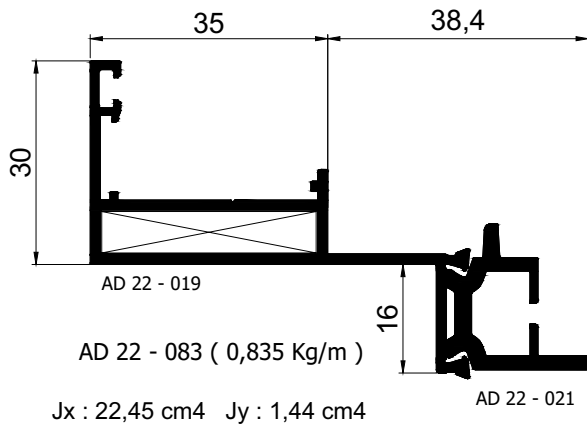
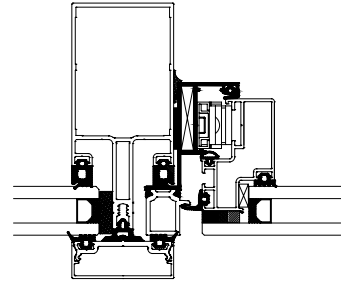
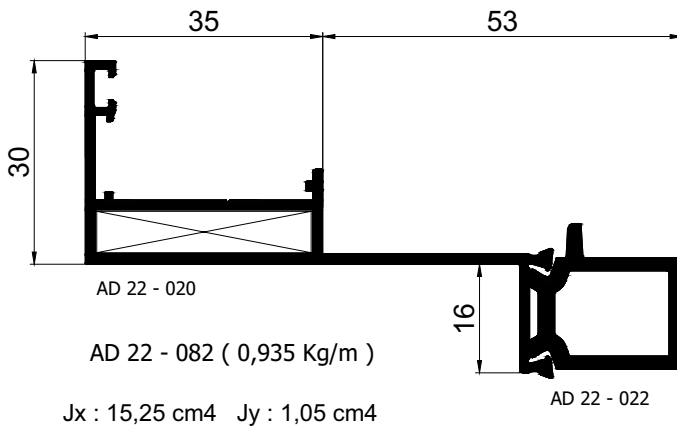
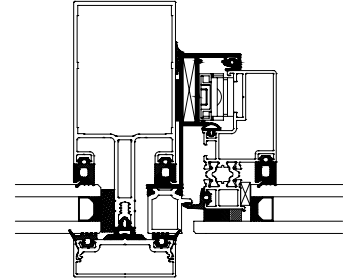
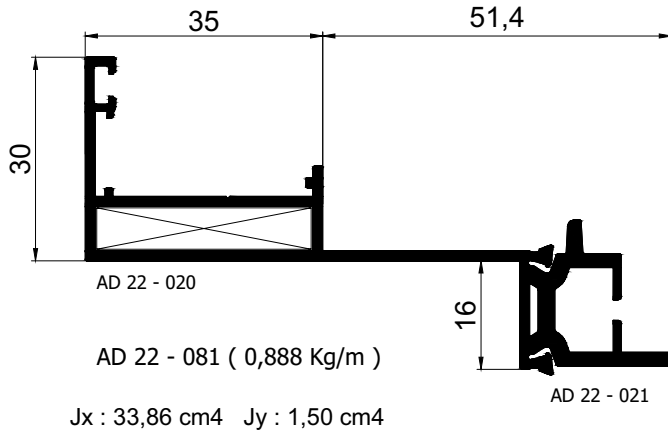


AD 22 - 024 (0,108 Kg/m)

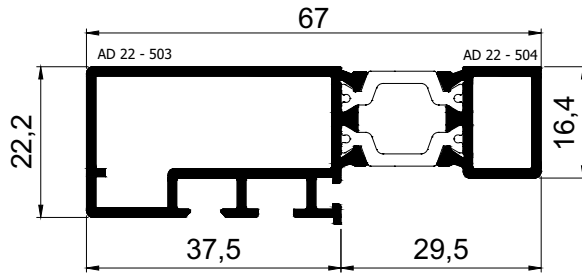


AD 22 - 026 (0,340 Kg/m)

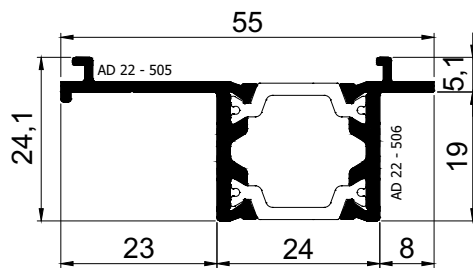
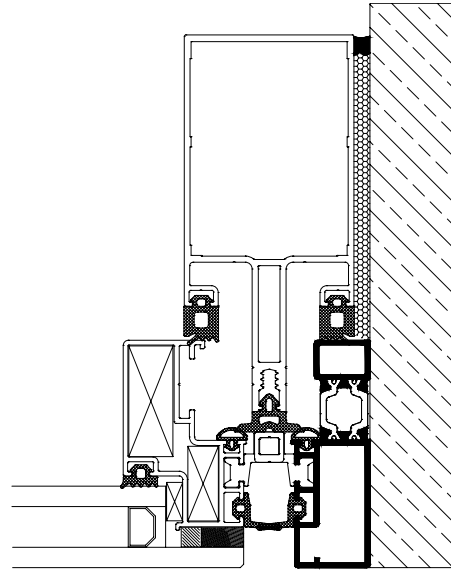
AD 50F FACADE HIDDEN WING SYSTEM FRAME PROFILES



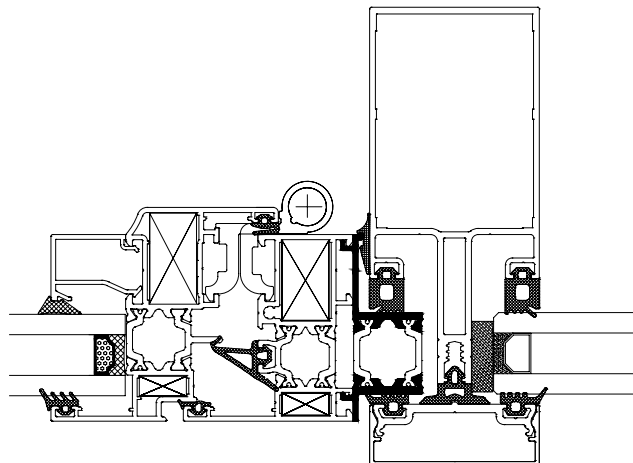
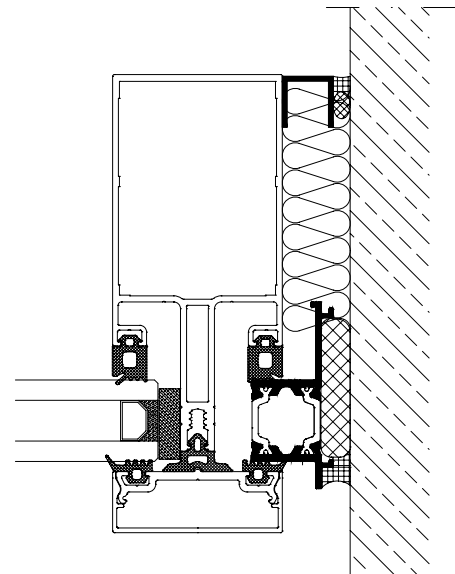
AD 50F FACADE FINISH PROFILES



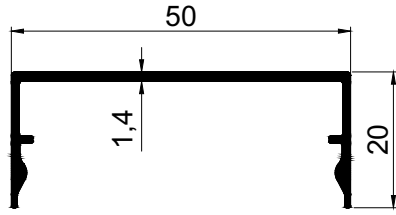
AD 22 - 027 (0,942 Kg/m)



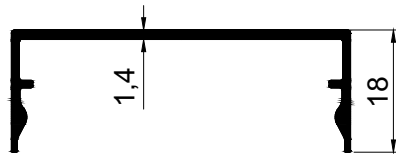
AD 22 - 028 (0,660 Kg/m)



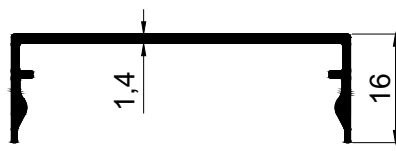
AD 50F FACADE COVER PROFILES



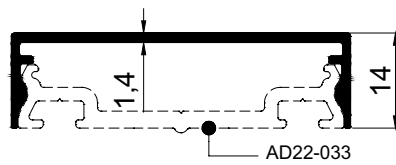
AD 22 - 029 (0,338 Kg/m)



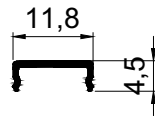
AD 22 - 030 (0,325 Kg/m)



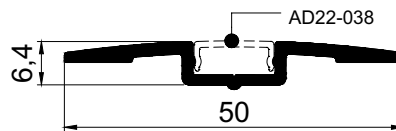
AD 22 - 031 (0,312 Kg/m)



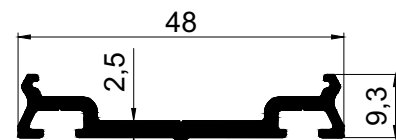
AD 22 - 032 (0,299 Kg/m)



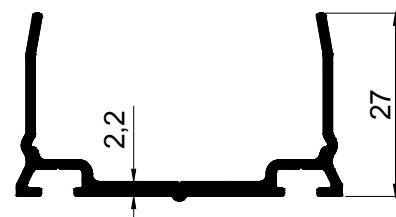
AD 22 - 038 (0,044 Kg/m)



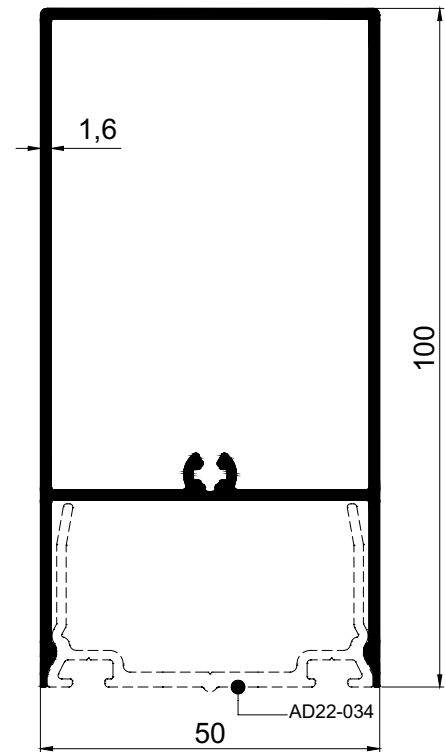
AD 22 - 037 (0,290 Kg/m)



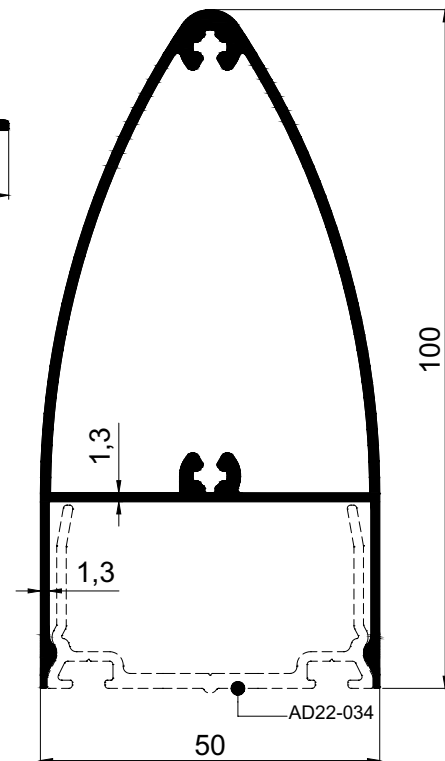
AD 22 - 033 (0,408 Kg/m)



AD 22 - 034 (0,488 Kg/m)

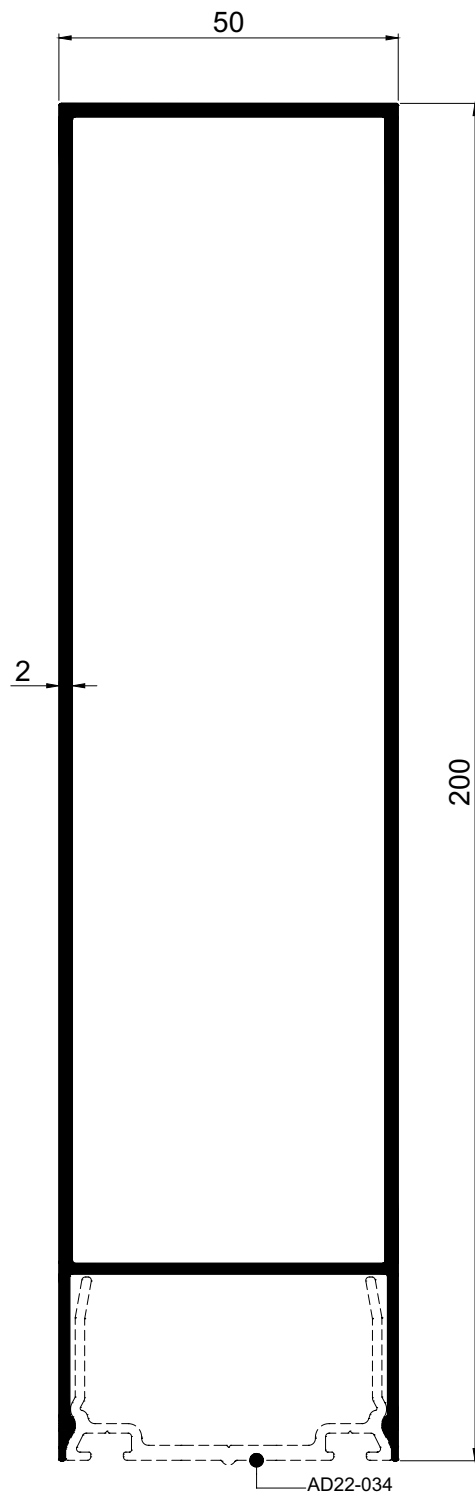


AD 22 - 035 (1,328 Kg/m)

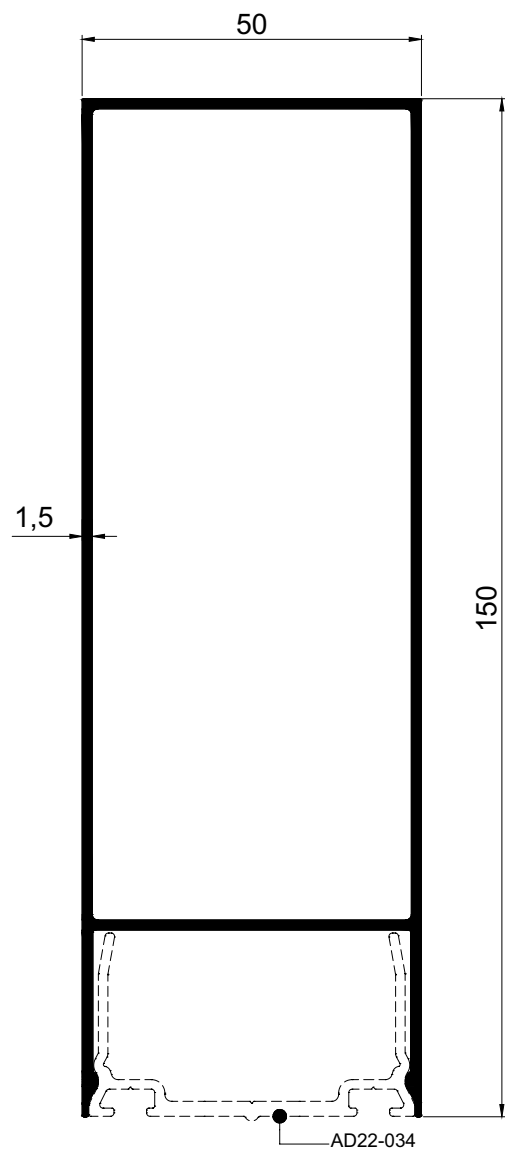


AD 22 - 036 (1,182 Kg/m)

AD 50F FACADE COVER PROFILES

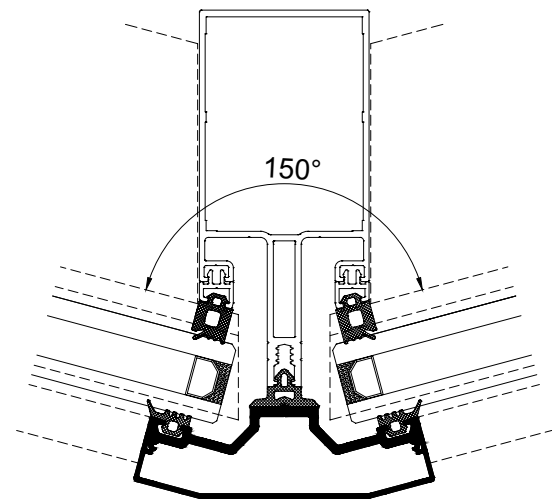
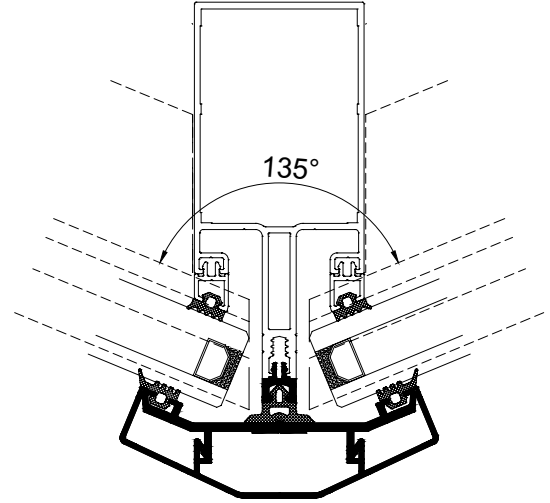
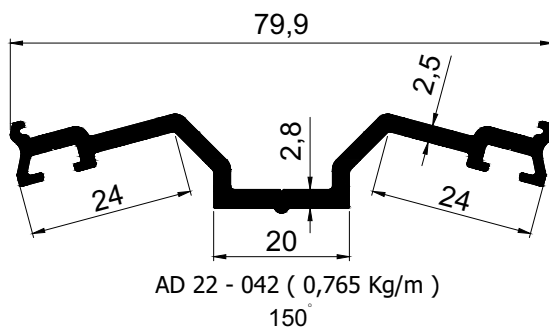
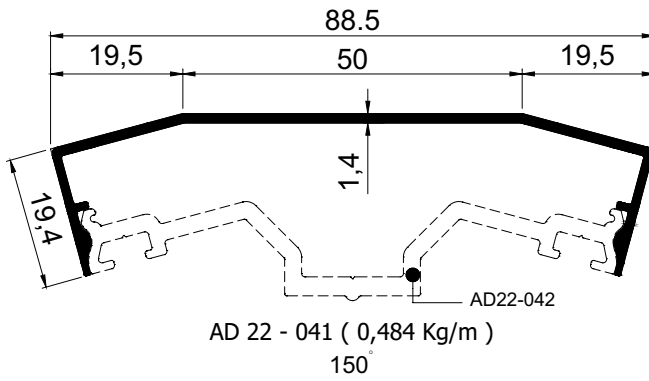
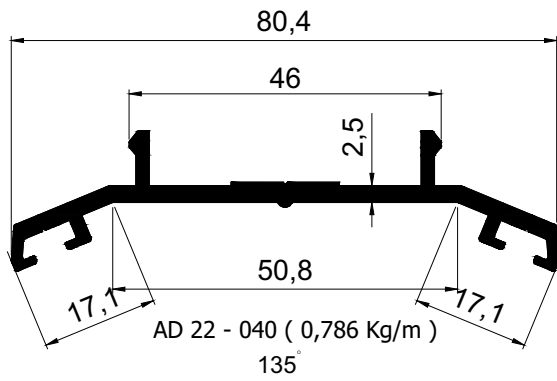
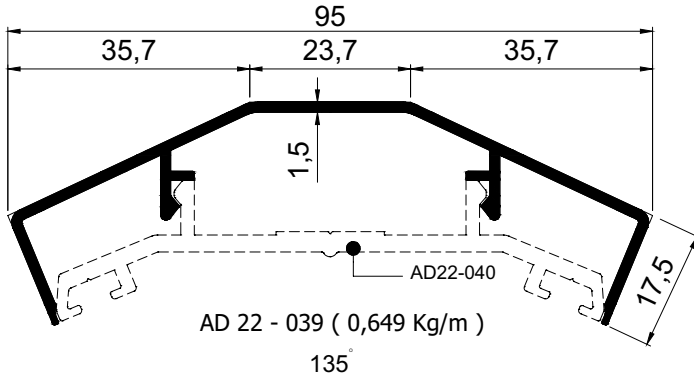


AD 22 - 091 (2,556 Kg/m)

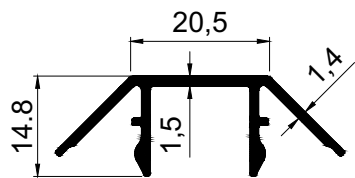


AD 22 - 092 (1,618 Kg/m)

AD 50F FACADE COVER PROFILES

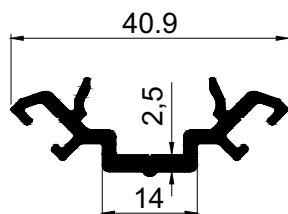


AD 50F FACADE COVER PROFILES



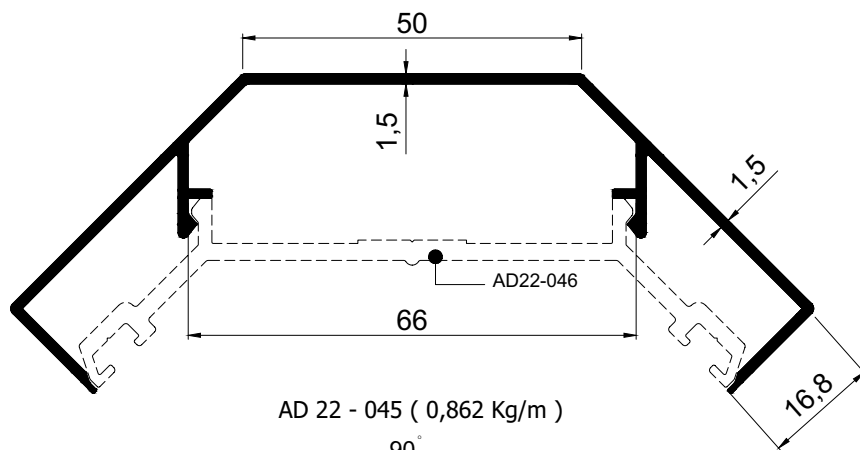
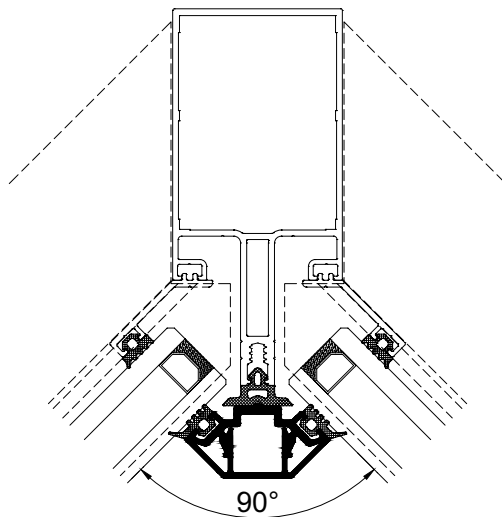
AD 22 - 043 (0,309 Kg/m)

90°



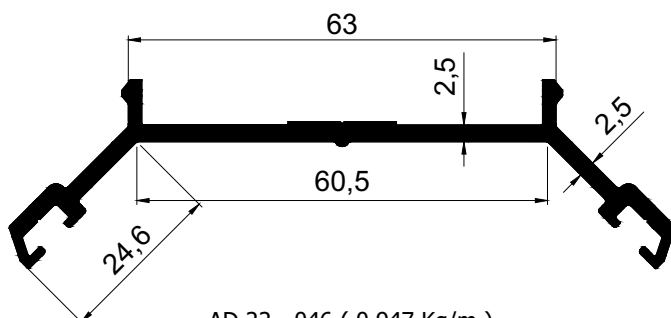
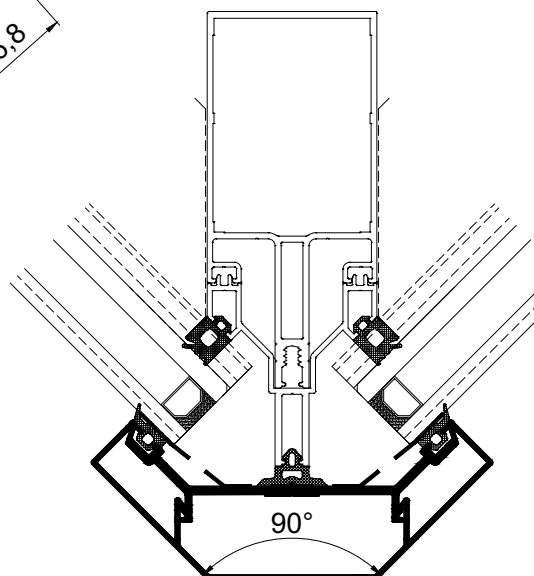
AD 22 - 044 (0,390 Kg/m)

90°



AD 22 - 045 (0,862 Kg/m)

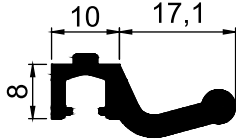
90°



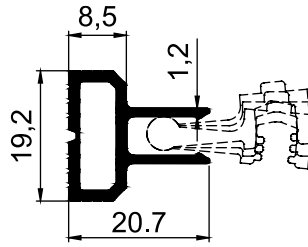
AD 22 - 046 (0,947 Kg/m)

90°

AD 50F FACADE CONNECTION PROFILES

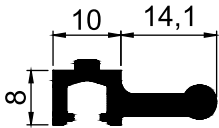


AD 22 - 050 (0,327 Kg/m)
150°

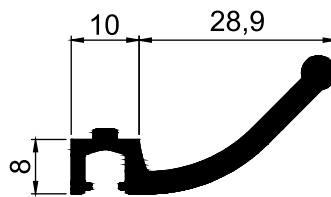


AD 22 - 047 (0,277 Kg/m)

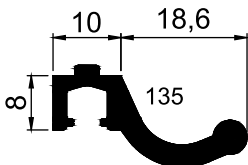
Note: Profile no AD22-047 is supplied as unperforated. Boring process must be carried out by glass cutters before placing dehumidifying material.



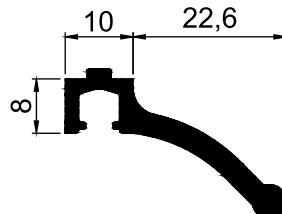
AD 22 - 048 (0,274 Kg/m)
180°-170°



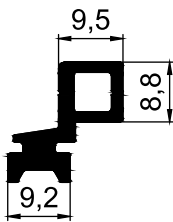
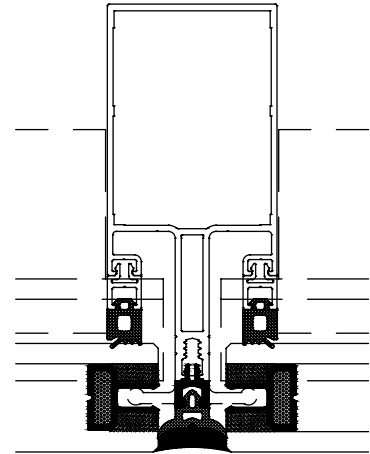
AD 22 - 052 (0,460 Kg/m)
90°



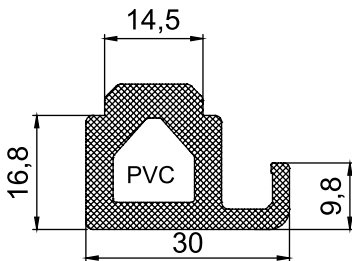
AD 22 - 049 (0,350 Kg/m)
135°



AD 22 - 051 (0,384 Kg/m)
90°



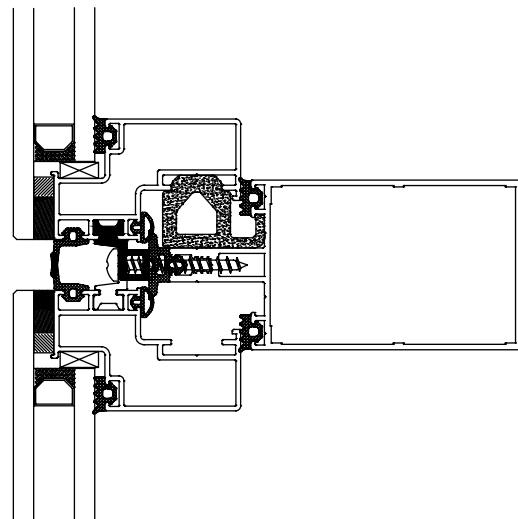
AD 22 - 054 (0,290 Kg/m)



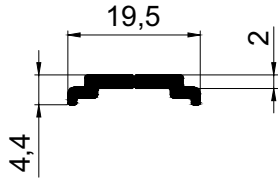
017.003.001.03

(AD22-053)

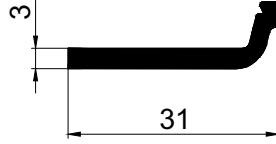
FACADE UNDER BEAM GRID BLOCK (FILLING BLOCK)



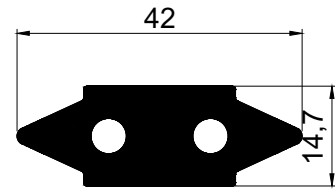
AD 50F FACADE CONNECTION PROFILES



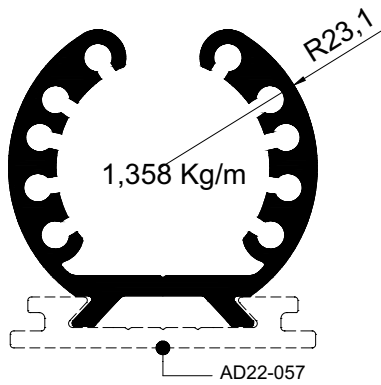
AD 22 - 055 (0,120 Kg/m)



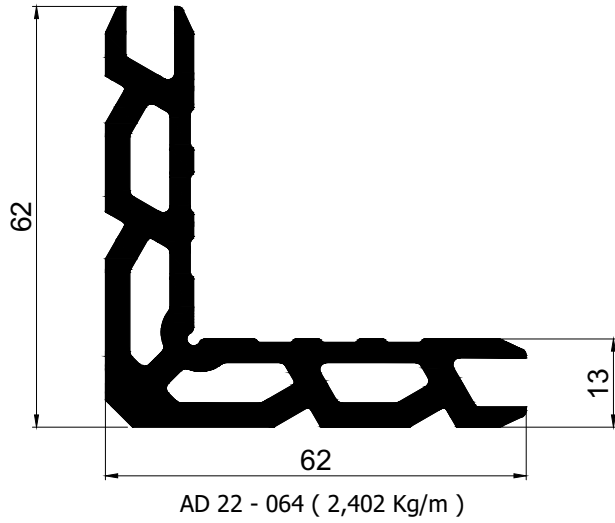
AD 22 - 056 (0,279 Kg/m)



AD 22 - 058 (1,103 Kg/m)

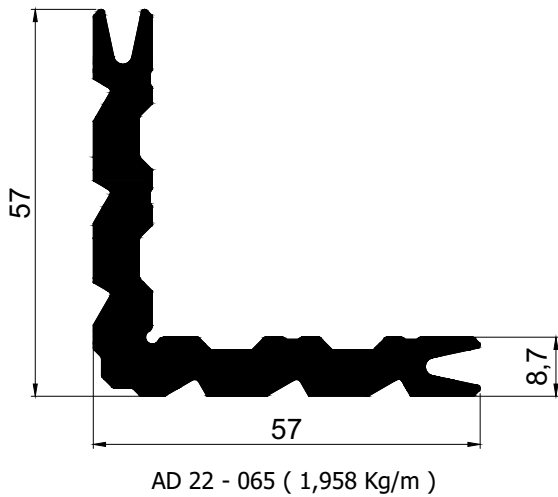


AD 22 - 061 (1,358 Kg/m)

AD 55F FACADE SYSTEM ANGLE BLOCKS CUTTING MEASURES


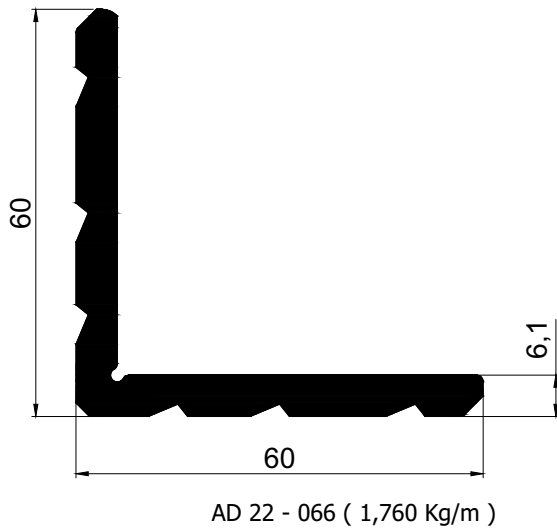
AD 22 - 064 (2,402 Kg/m)

Profile Used	Cutting Measure
AD 22 - 016	37,5 MM
AD 22 - 016	12 MM
AD 22 - 017	32,6 MM
AD 22 - 018	32,5 MM
AD 22 - 025	32,5 MM
AD 22 - 025	7 MM



AD 22 - 065 (1,958 Kg/m)

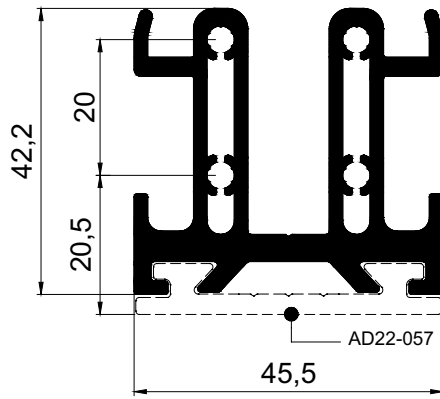
Profile Used	Cutting Measure
AD 22 - 016	7,5 MM
AD 22 - 017	22 MM
AD 22 - 018	19 MM



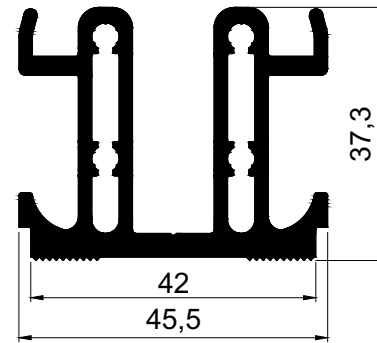
AD 22 - 066 (1,760 Kg/m)

Profile Used	Cutting Measure
AD 22 - 019	31,5 MM
AD 22 - 020	31,5 MM

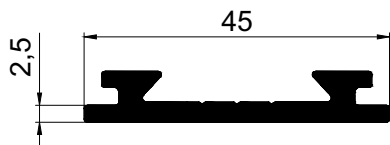
AD 55F FACADE SYSTEM HORIZONTAL SASH BAR CONNECTION CUTTING MEASURES



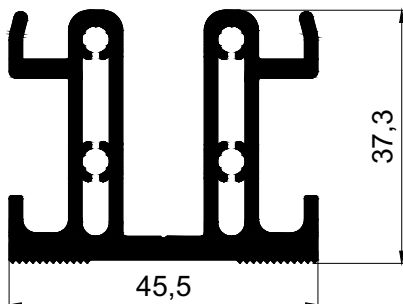
AD 22 - 059 (1,820 Kg/m)



AD 22 - 079 (1,547 Kg/m)



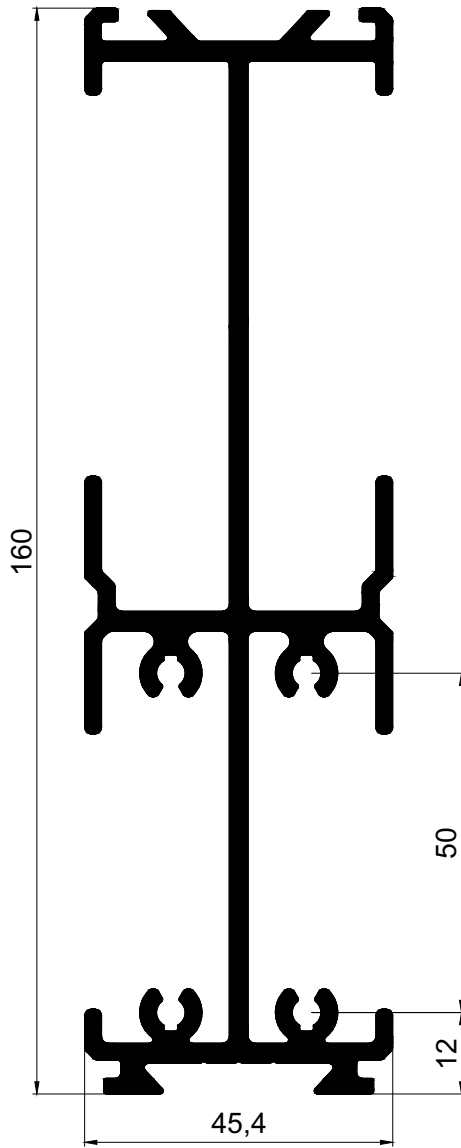
AD 22 - 057 (0,501 Kg/m)



AD 22 - 060 (1,582 Kg/m)

AD 22 - 059 / AD22 - 057 / AD22 - 060 / AD22 - 079 CUTTING MEASURES OF PROFILES

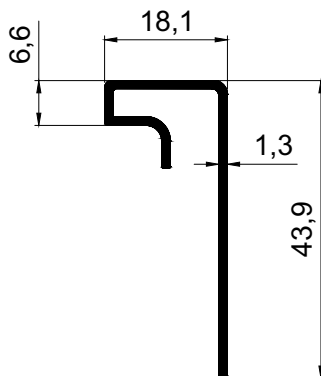
Profile Used	Cutting Measure
AD 22 - 009	71,5 MM
AD 22 - 010	56,5 MM
AD 22 - 011	41,5 MM
AD 22 - 012	26,5 MM
AD 22 - 013	117,5 MM
AD 22 - 014	97,5 MM
AD 22 - 015	77,5 MM
AD 22 - 086	97,5 MM
AD 22 - 089	77,5 MM

AD 55F FACADE SYSTEM VERTICAL GRILLAGE DILATATION PROFILES CUTTING MEASURES


AD 22 - 062 (3,599 Kg/m)

AD 22 - 062 (3,599 Kg/m)

Profile Used	Cutting Measure
AD 22 - 001	32,5 MM
AD 22 - 002	62,5 MM
AD 22 - 003	82,5 MM
AD 22 - 004	102,5 MM
AD 22 - 005	121,5 MM
AD 22 - 006	129,5 MM
AD 22 - 080	174,8 MM
AD 22 - 088	62,5 MM

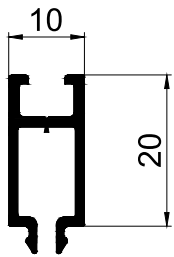


AD 22 - 063 (0,273 Kg/m)

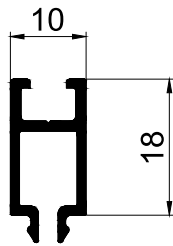
AD 22 - 063 (0,273 Kg/m)

Profile Used	Cutting Measure
AD 22 - 001	200 MM
AD 22 - 002	200 MM
AD 22 - 003	200 MM
AD 22 - 004	200 MM
AD 22 - 005	200 MM
AD 22 - 006	200 MM
AD 22 - 080	200 MM
AD 22 - 088	200 MM

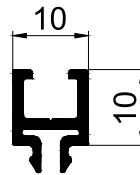
AD 50F FACADE SYSTEM COMPLEMENTARY AND AUXILIARY PROFILES



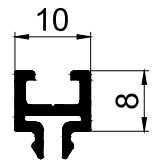
AD 22 - 067 (0,210 Kg/m)



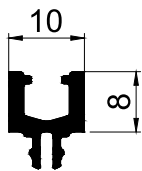
AD 22 - 068 (0,196 Kg/m)



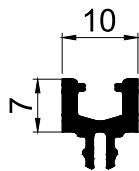
AD 22 - 069 (0,145 Kg/m)



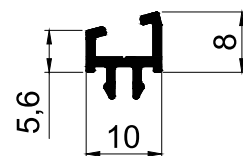
AD 22 - 070 (0,130 Kg/m)



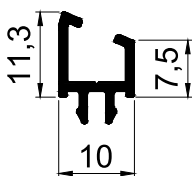
AD 22 - 071 (0,153 Kg/m)



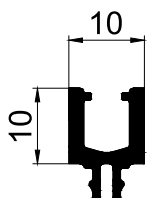
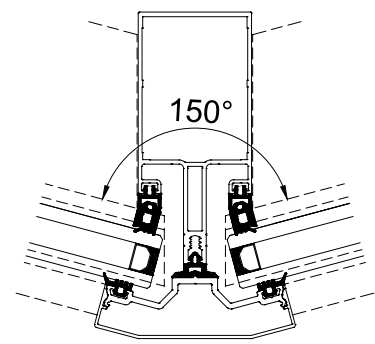
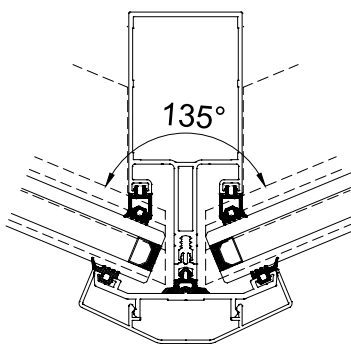
AD 22 - 072 (0,143 Kg/m)



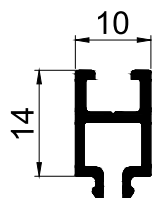
AD 22 - 074 (0,106 Kg/m)
150°



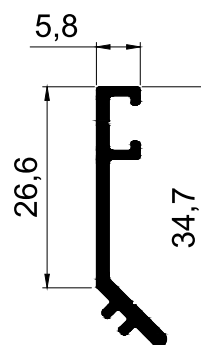
AD 22 - 073 (0,124 Kg/m)
135°



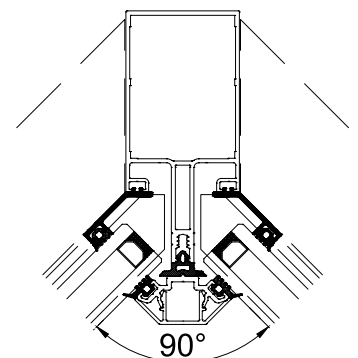
AD 22 - 078 (0,175 Kg/m)



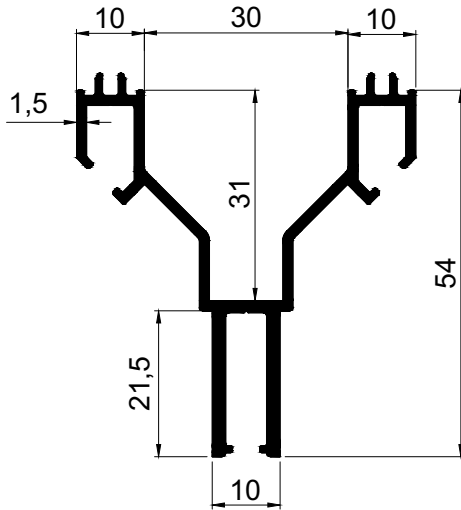
AD 22 - 085 (0,171 Kg/m)



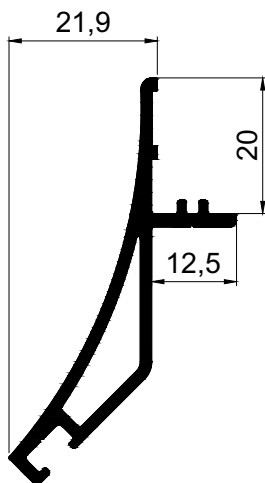
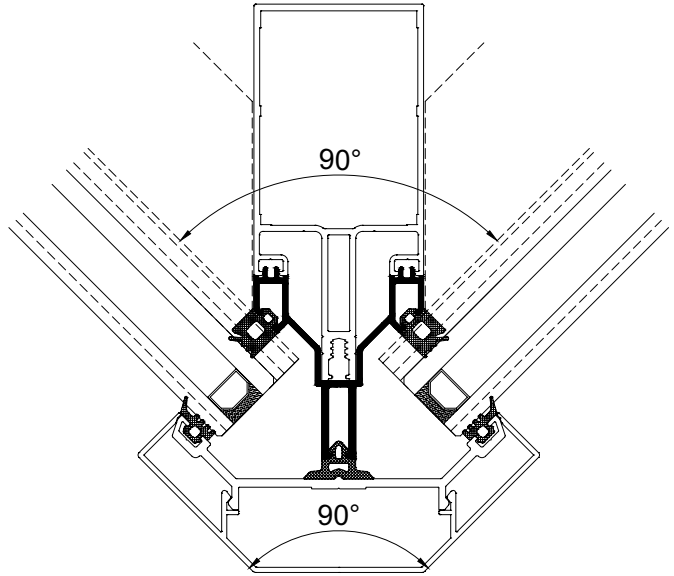
AD 22 - 075 (0,229 Kg/m)
90°



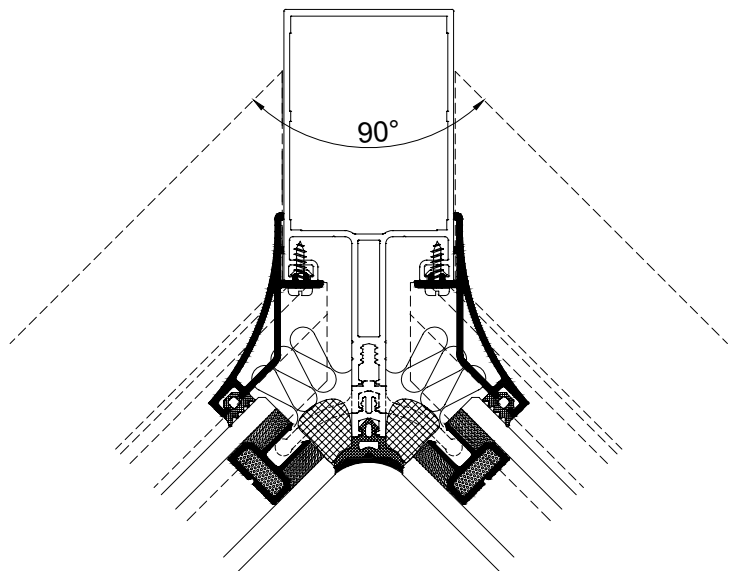
AD 50F FACADE SYSTEM COMPLEMENTARY AND AUXILIARY PROFILES



AD 22 - 077 (0,810 Kg/m)
90°

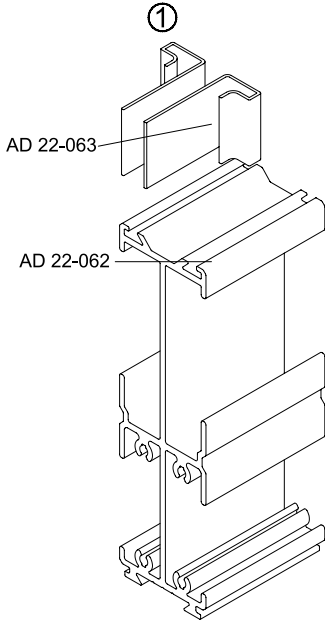


AD 22 - 076 (0,617 Kg/m)
90°



AD 50F FACADE SYSTEM APPLICATION DETAIL

AD 22-063 INSTALLATION OF JOINT (DILATATION) PROFILE

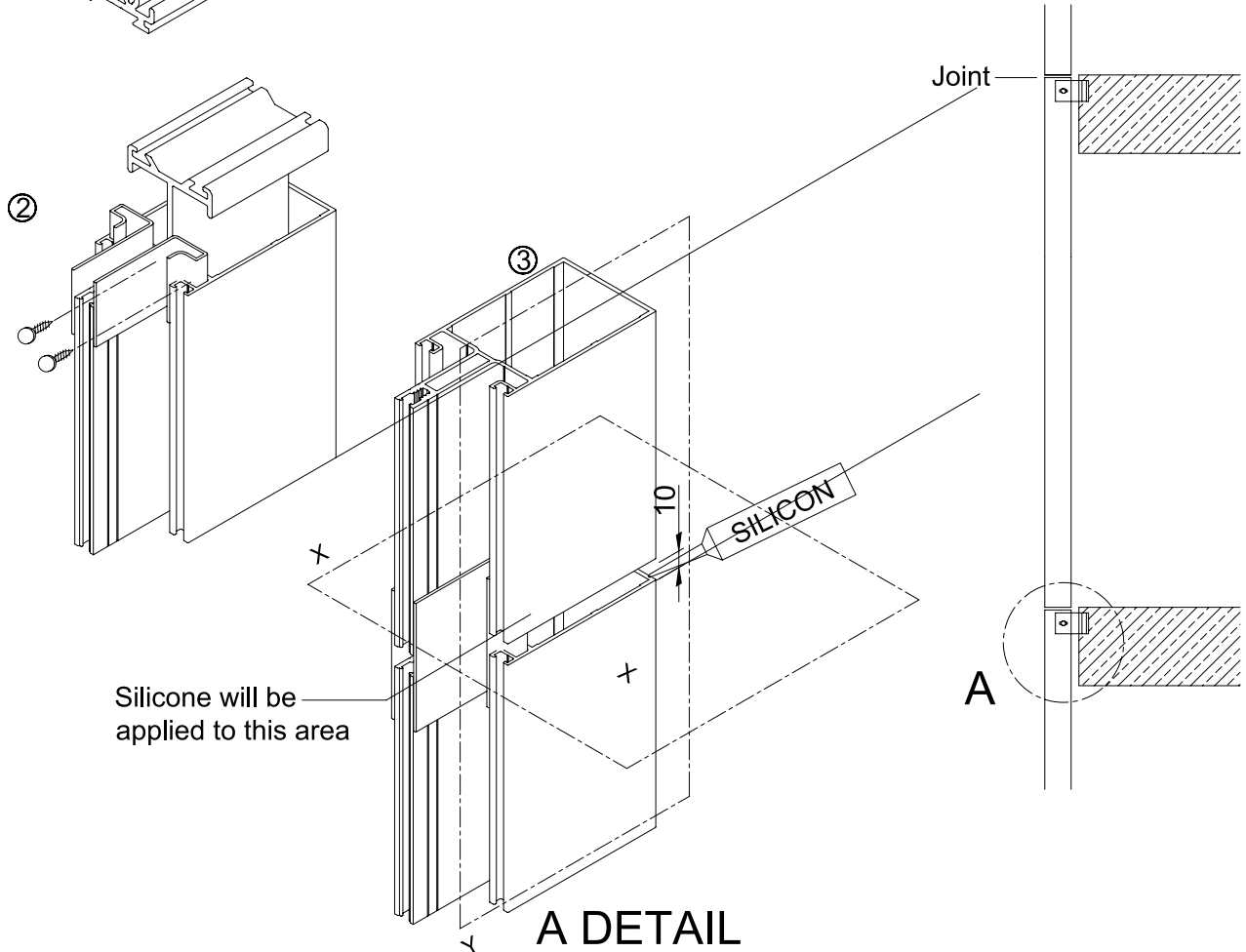


Vertical profiles, vertical lower cover profiles and vertical exterior cover profiles are cut 10 mm shorter than necessary for the dilatation gap.

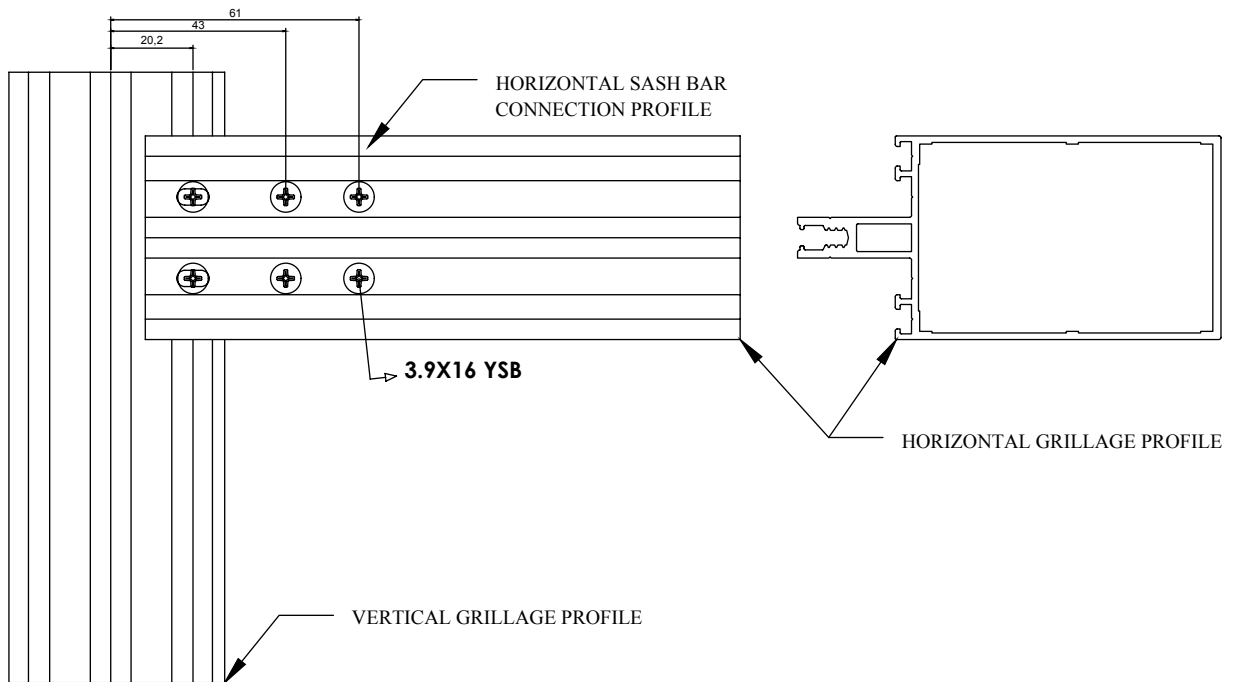
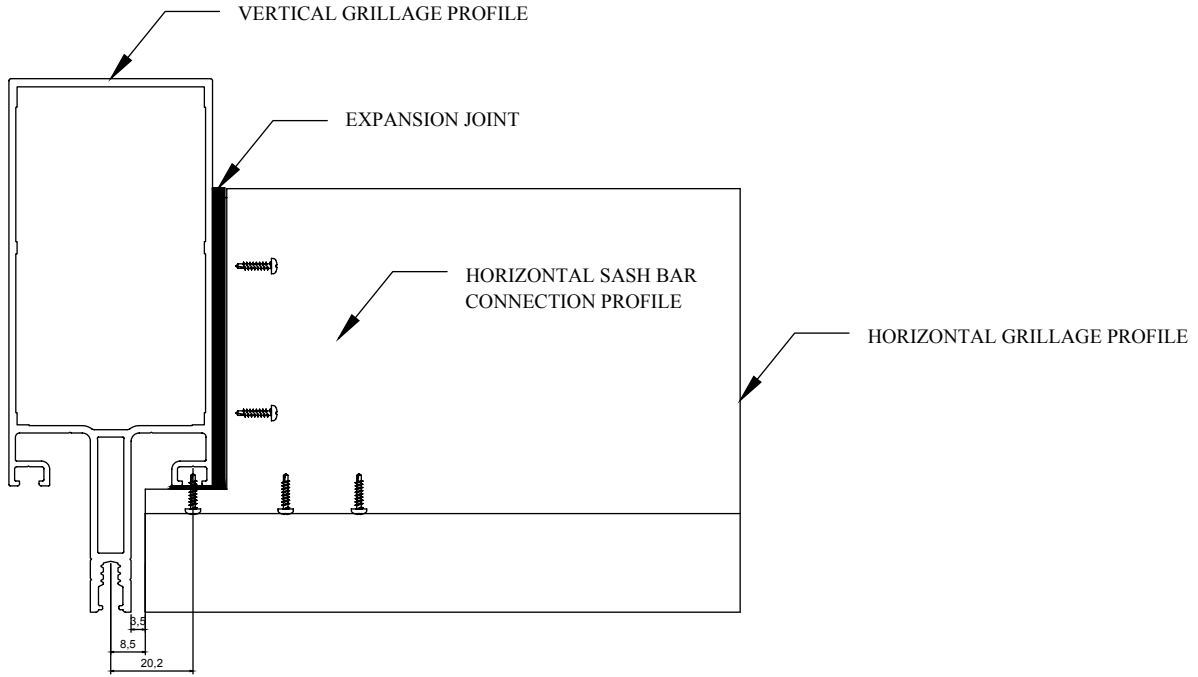
1) AD 22-063 joint profile is installed to both sides of the vertical profile.

2) AD 22-062 joint (dilatation) profile is screwed to the upper part of the vertical profiles in a manner that half of it will be outside

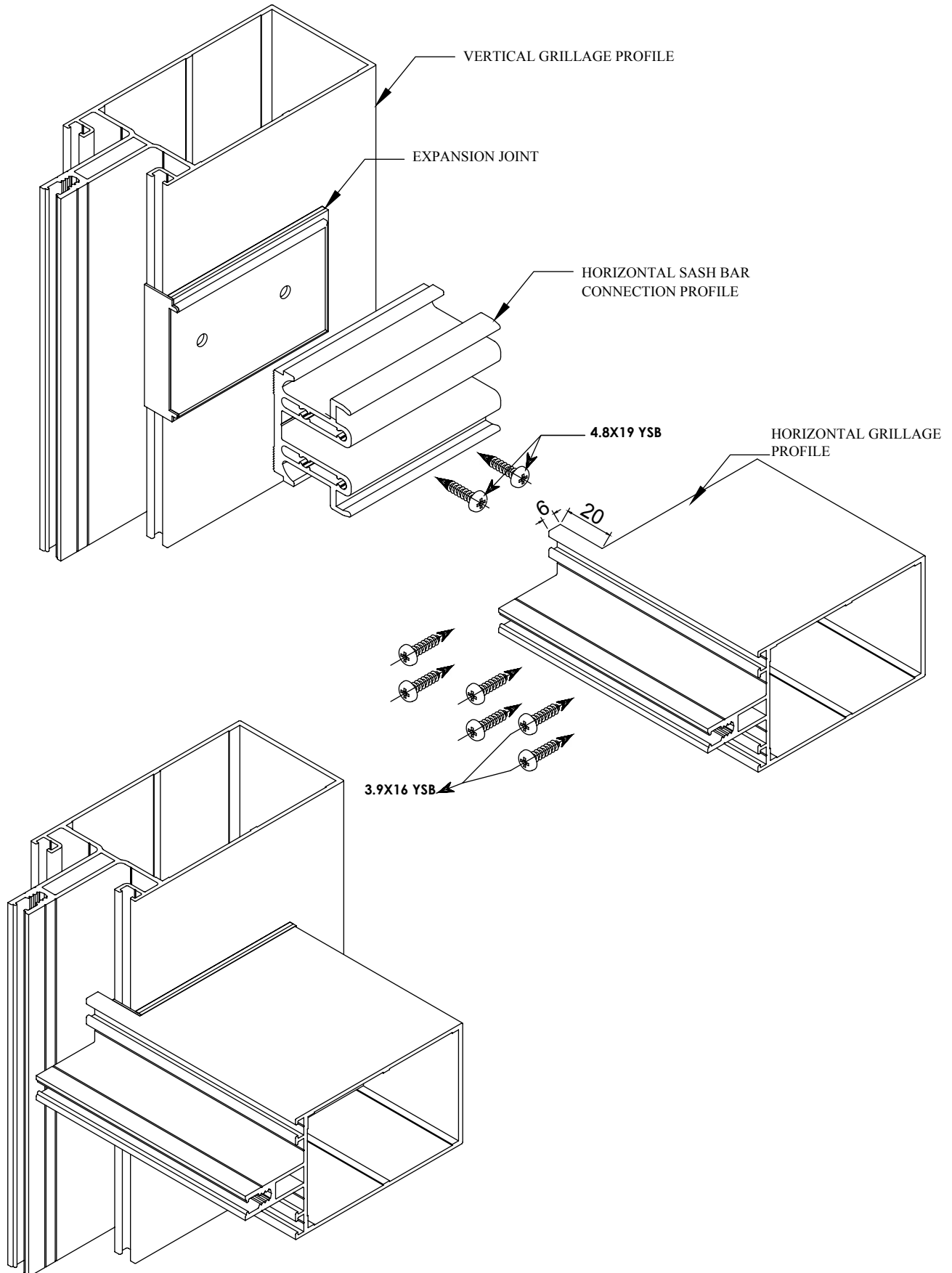
3) In the application area, the upper profile is passed through and released in a manner that 10mm gap will be left. (Not screwed) Silicone is applied to all joints.



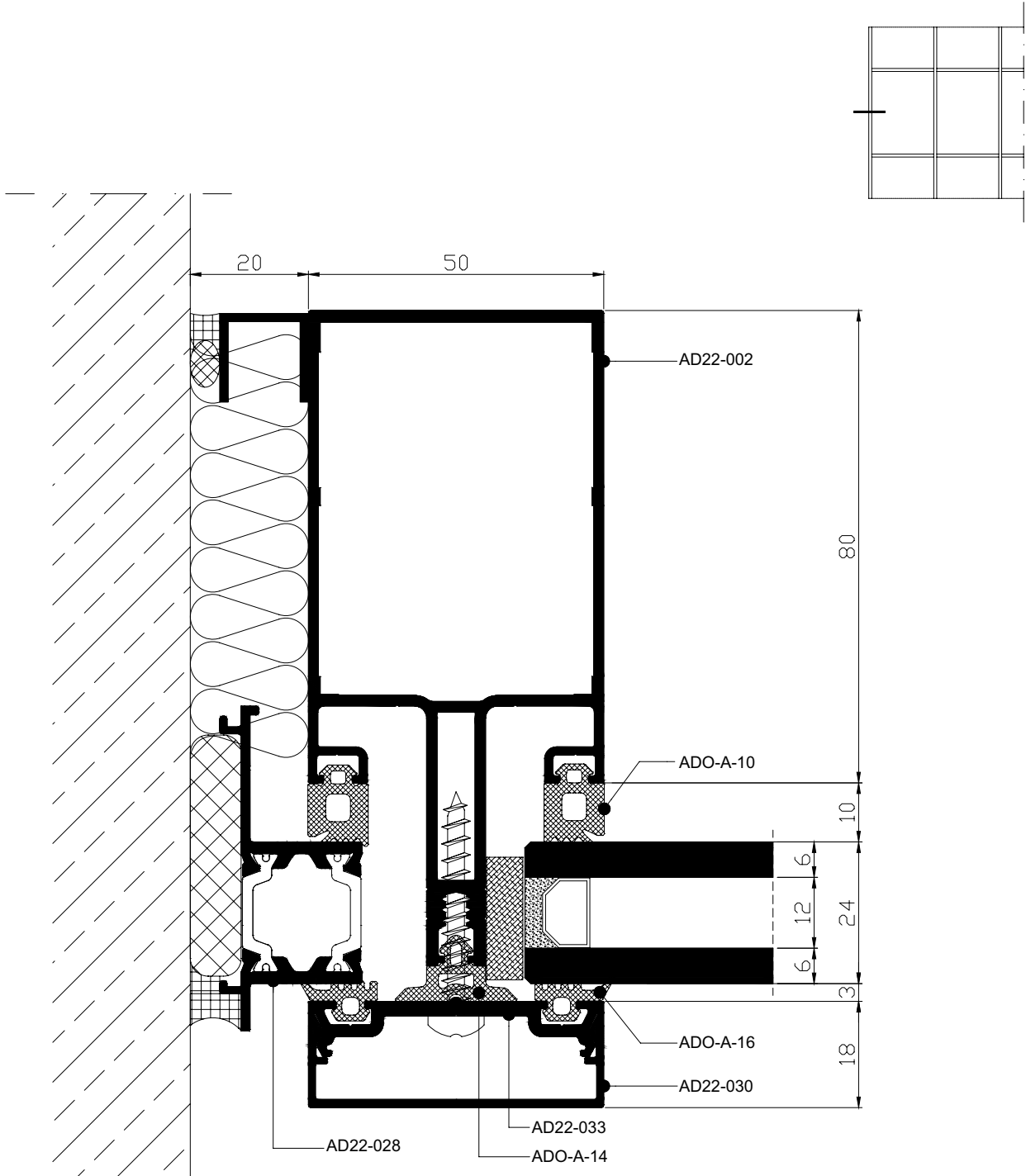
AD 50F FACADE SYSTEM APPLICATION DETAIL



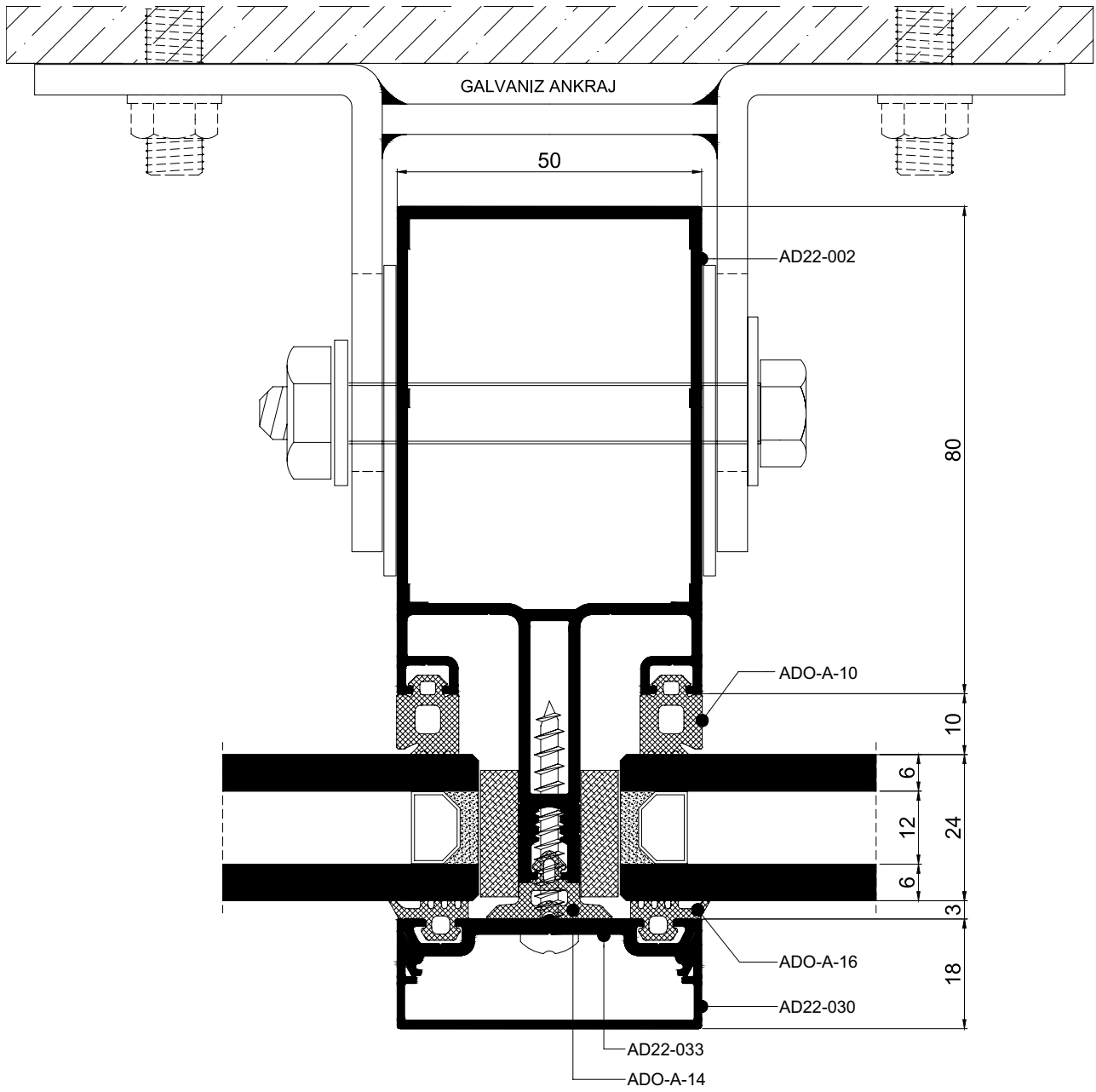
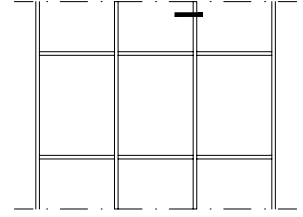
AD 50 F FACADE SYSTEM APPLICATION DETAIL



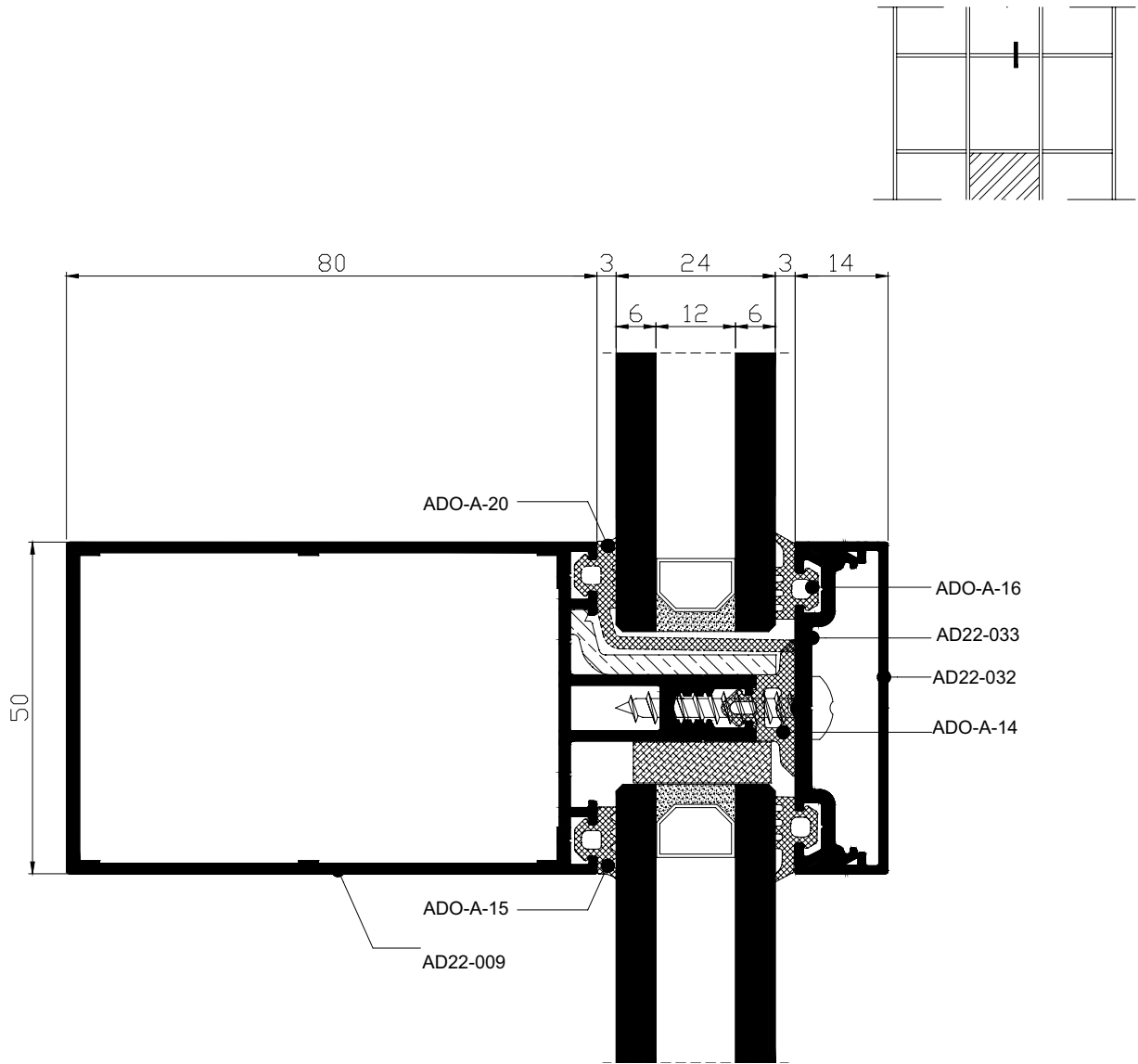
AD 50 FC COVERED FACADE SYSTEMS



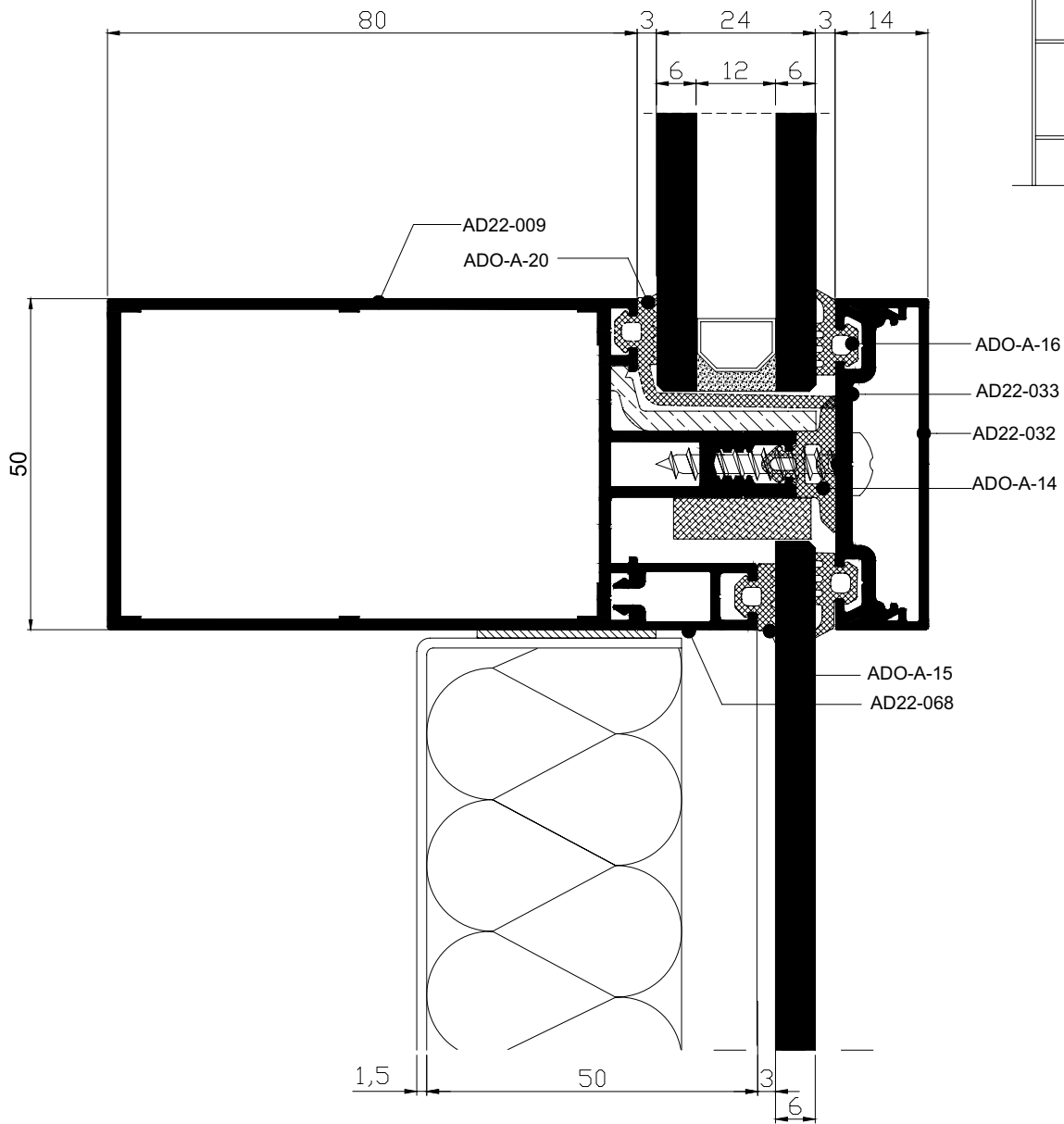
AD 50 FC COVERED FACADE SYSTEMS



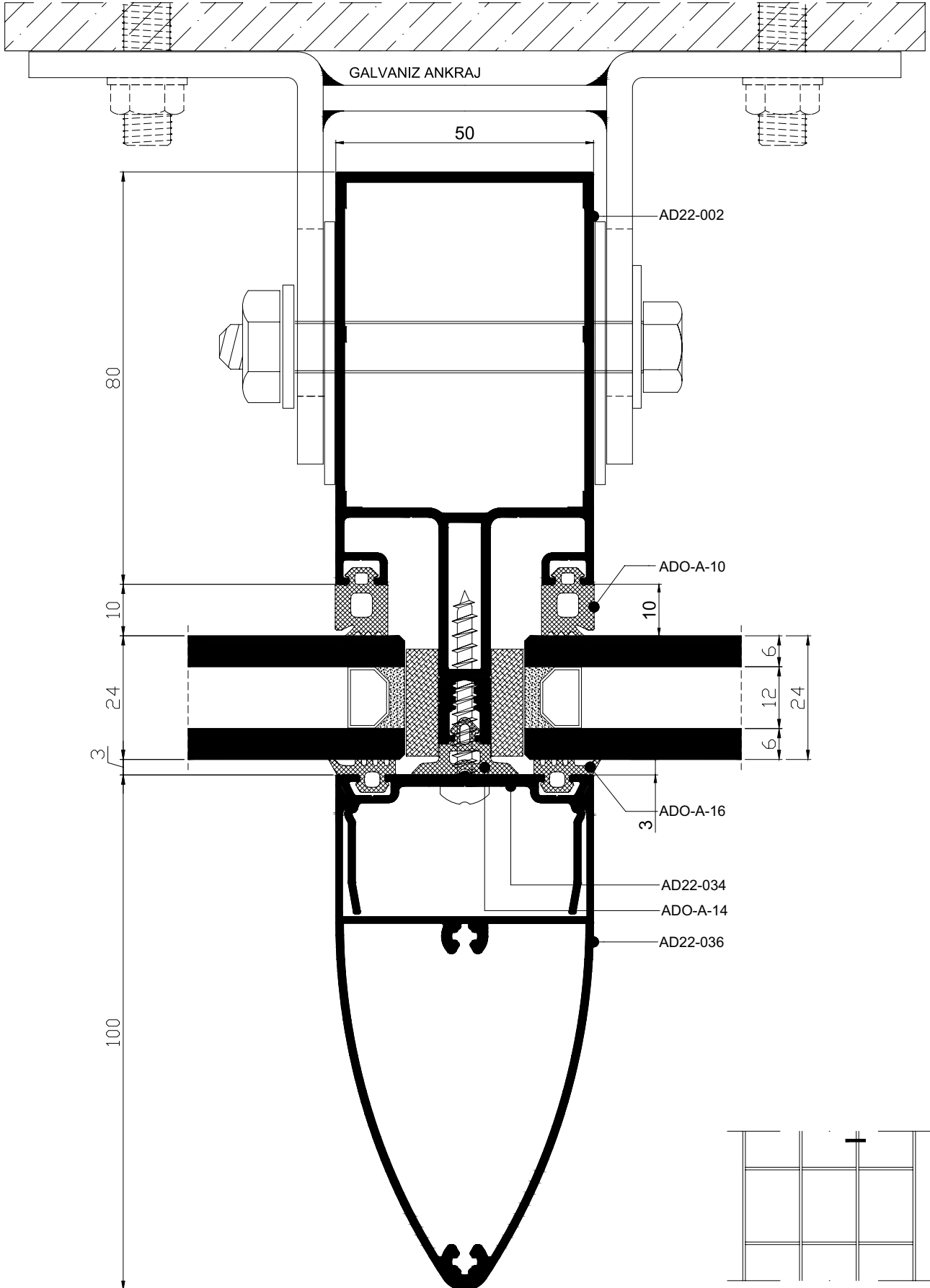
AD 50 FC COVERED FACADE SYSTEMS



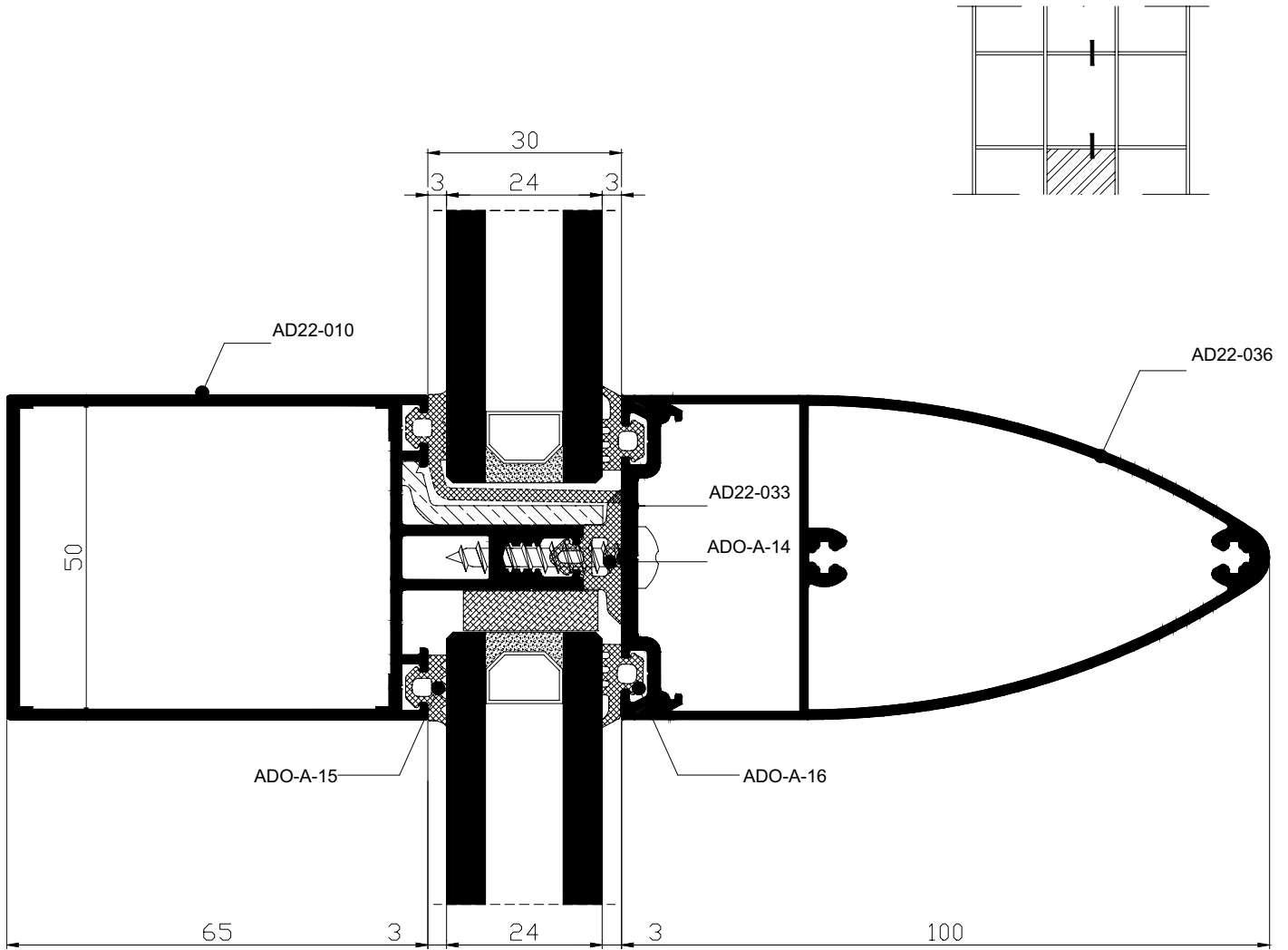
AD 50 FC COVERED FACADE SYSTEMS



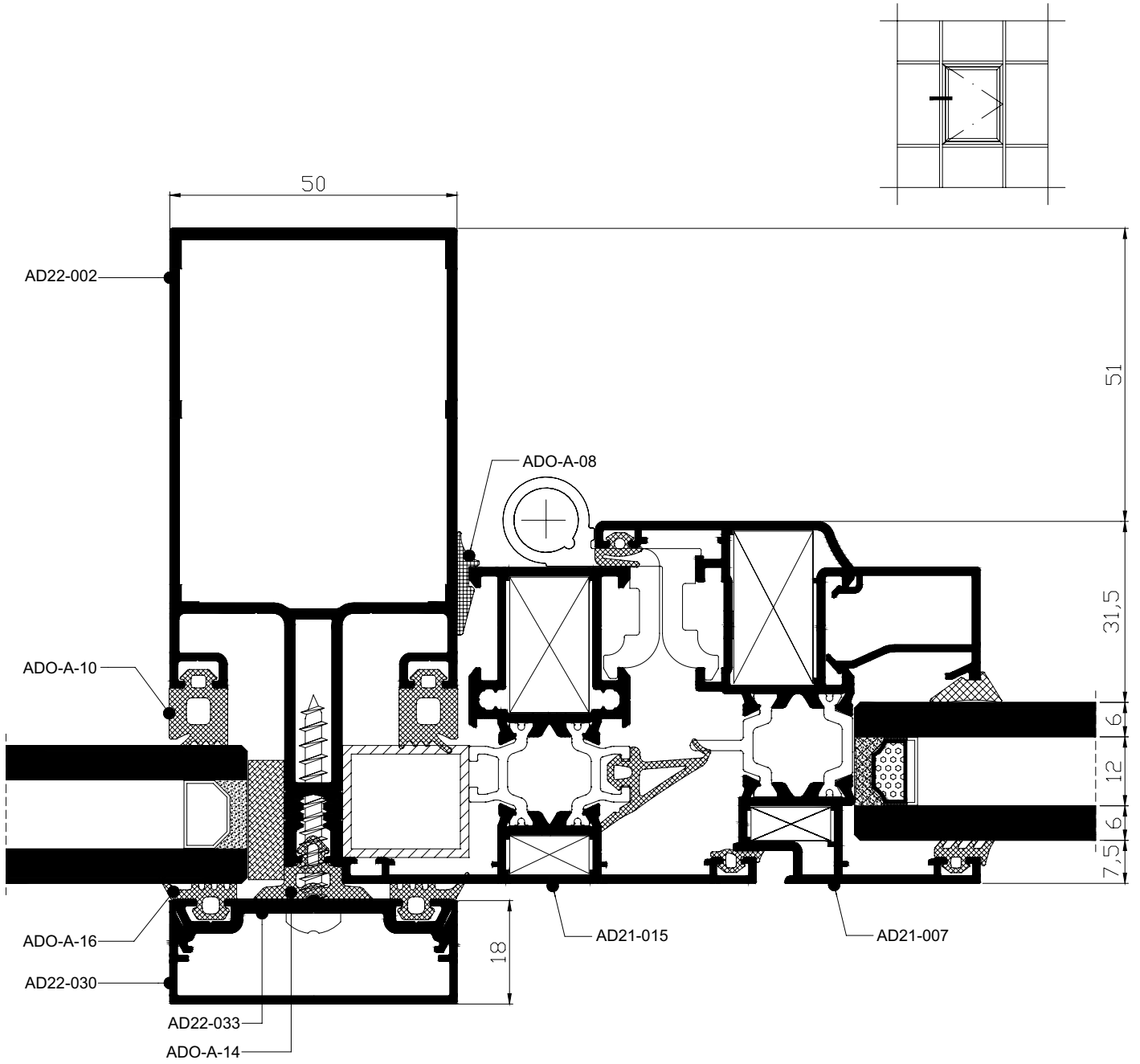
AD 50 FC COVERED FACADE SYSTEMS



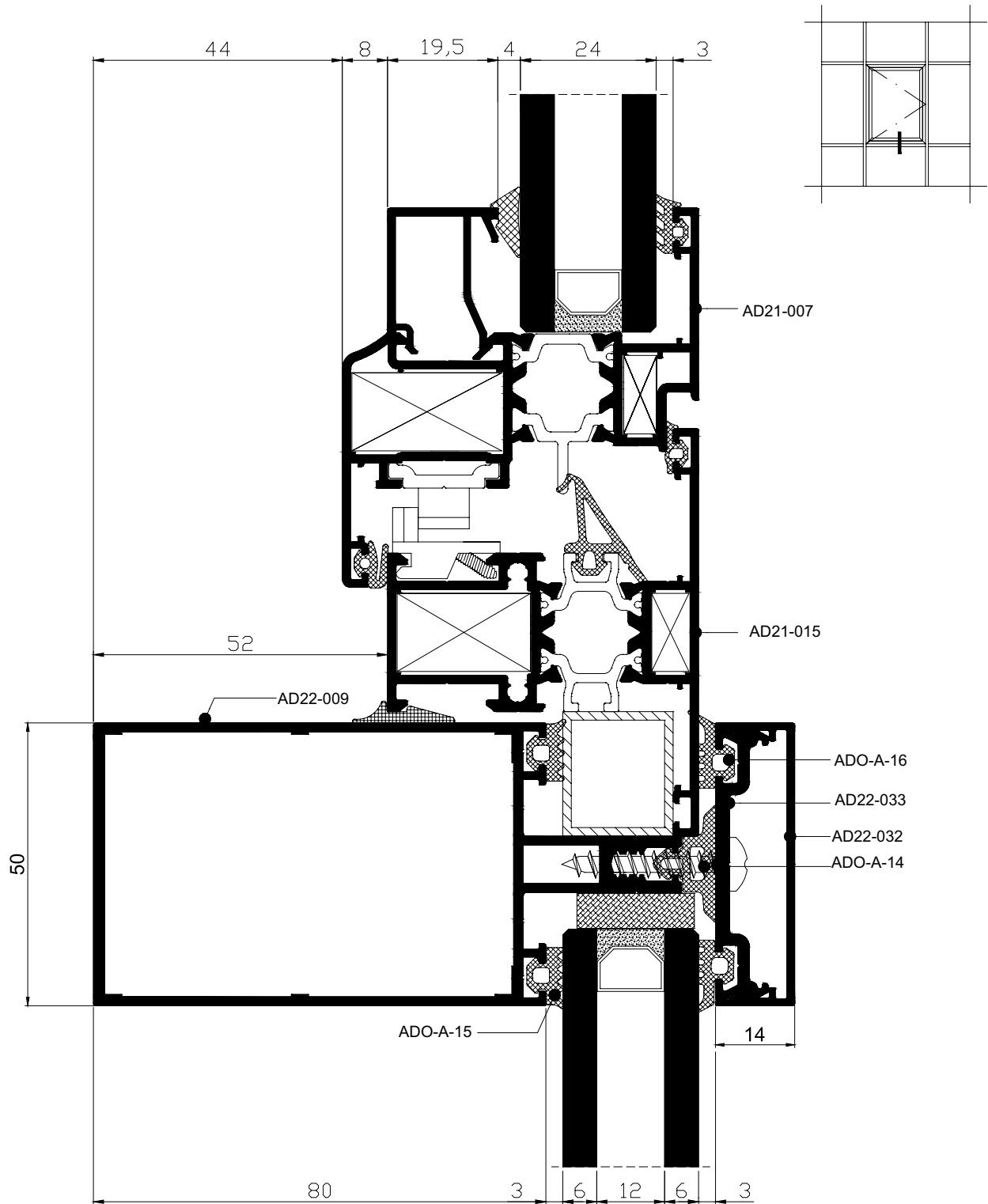
AD 50 FC COVERED FACADE SYSTEMS



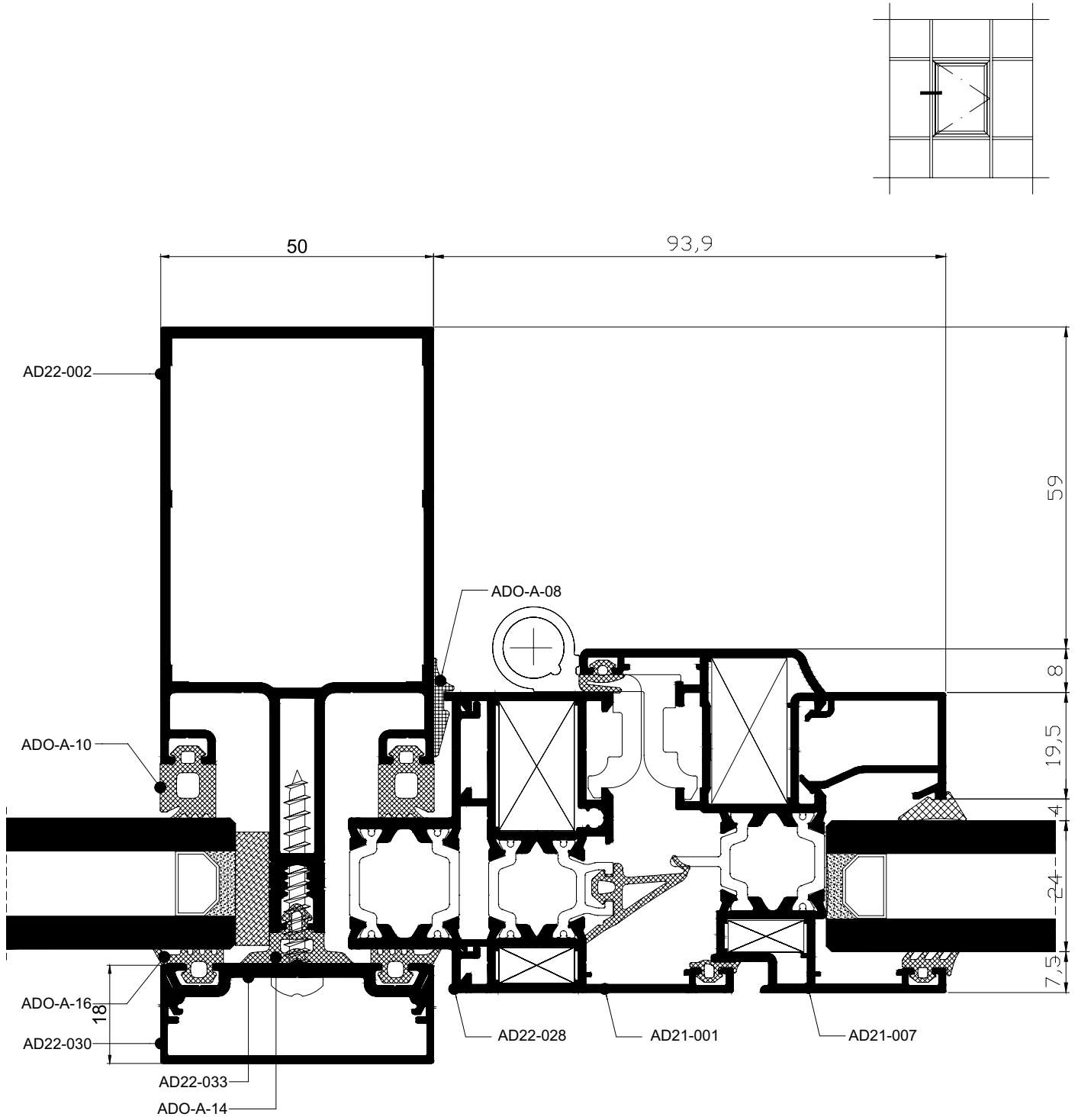
AD 50 FC COVERED FACADE SYSTEMS



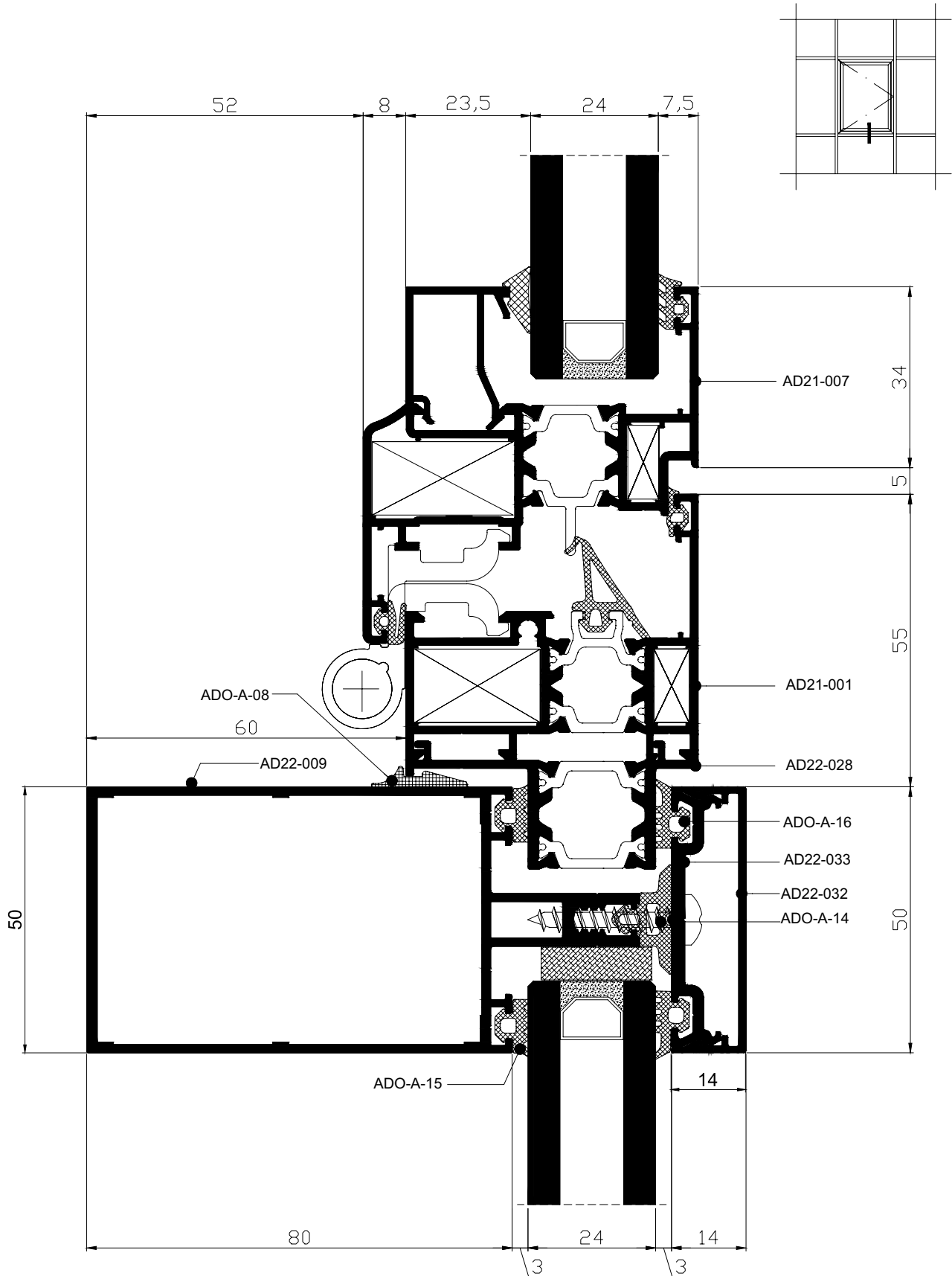
AD 50 FC COVERED FACADE SYSTEMS



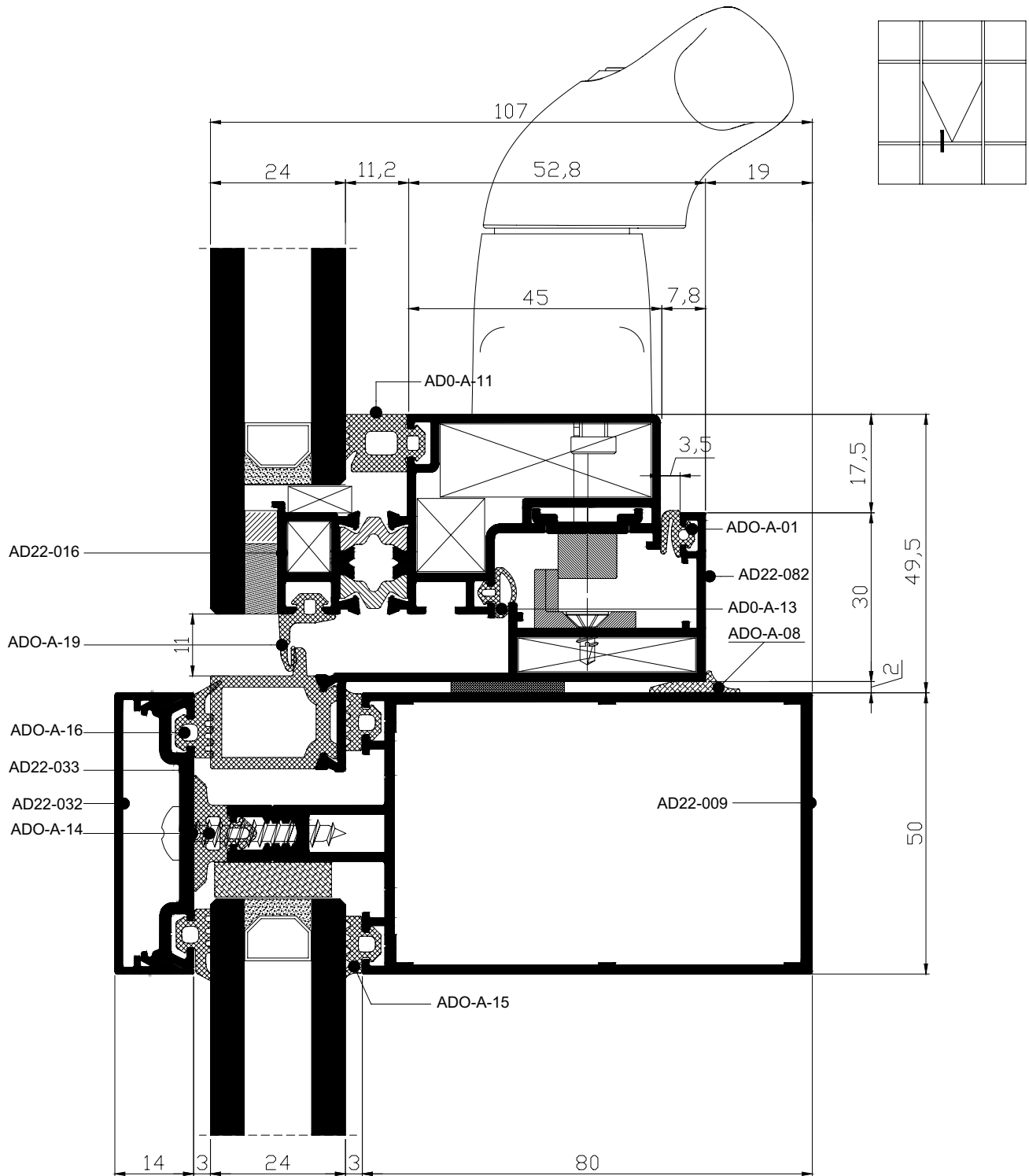
AD 50 FC COVERED FACADE SYSTEMS



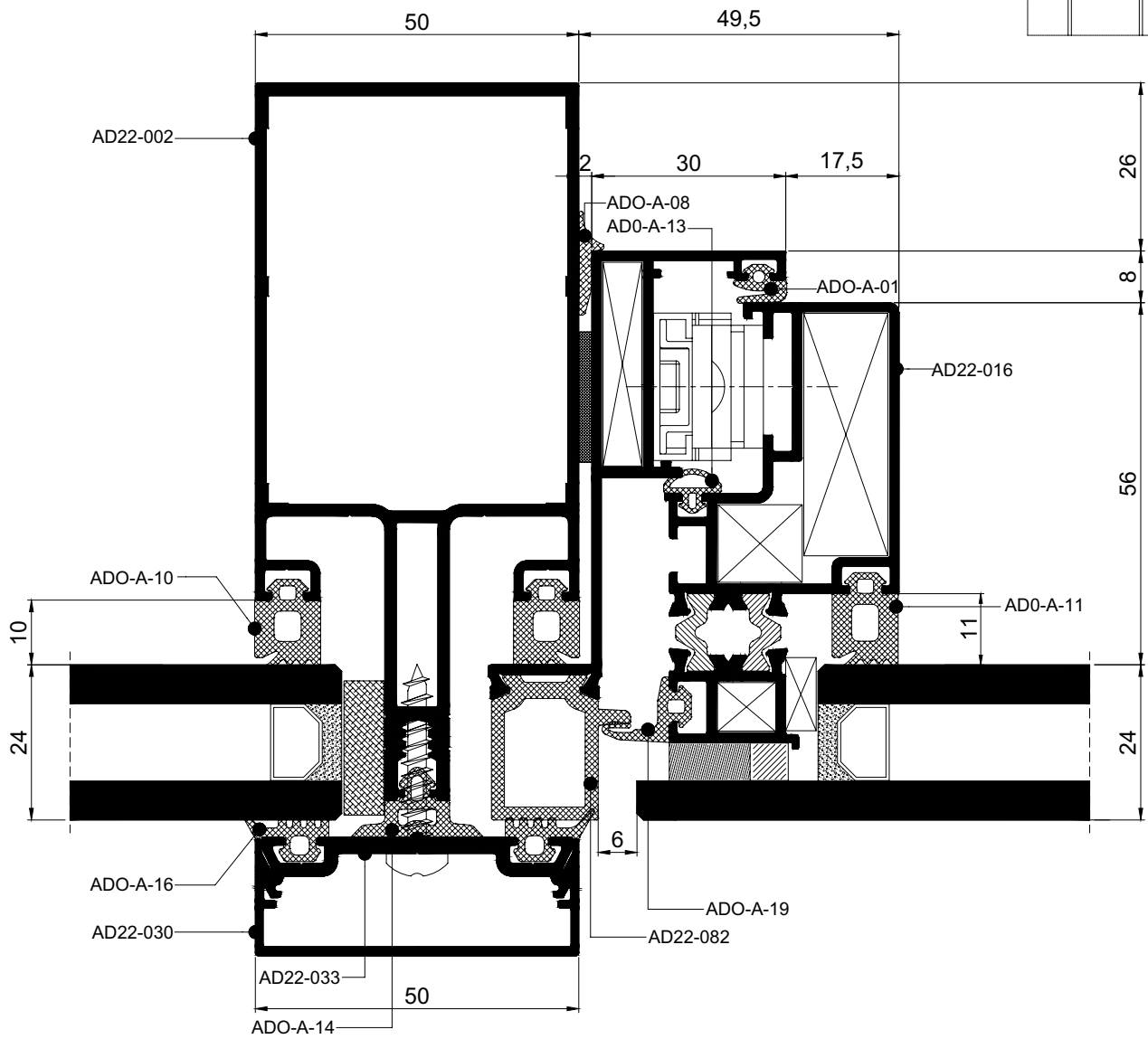
AD 50 FC COVERED FACADE SYSTEMS



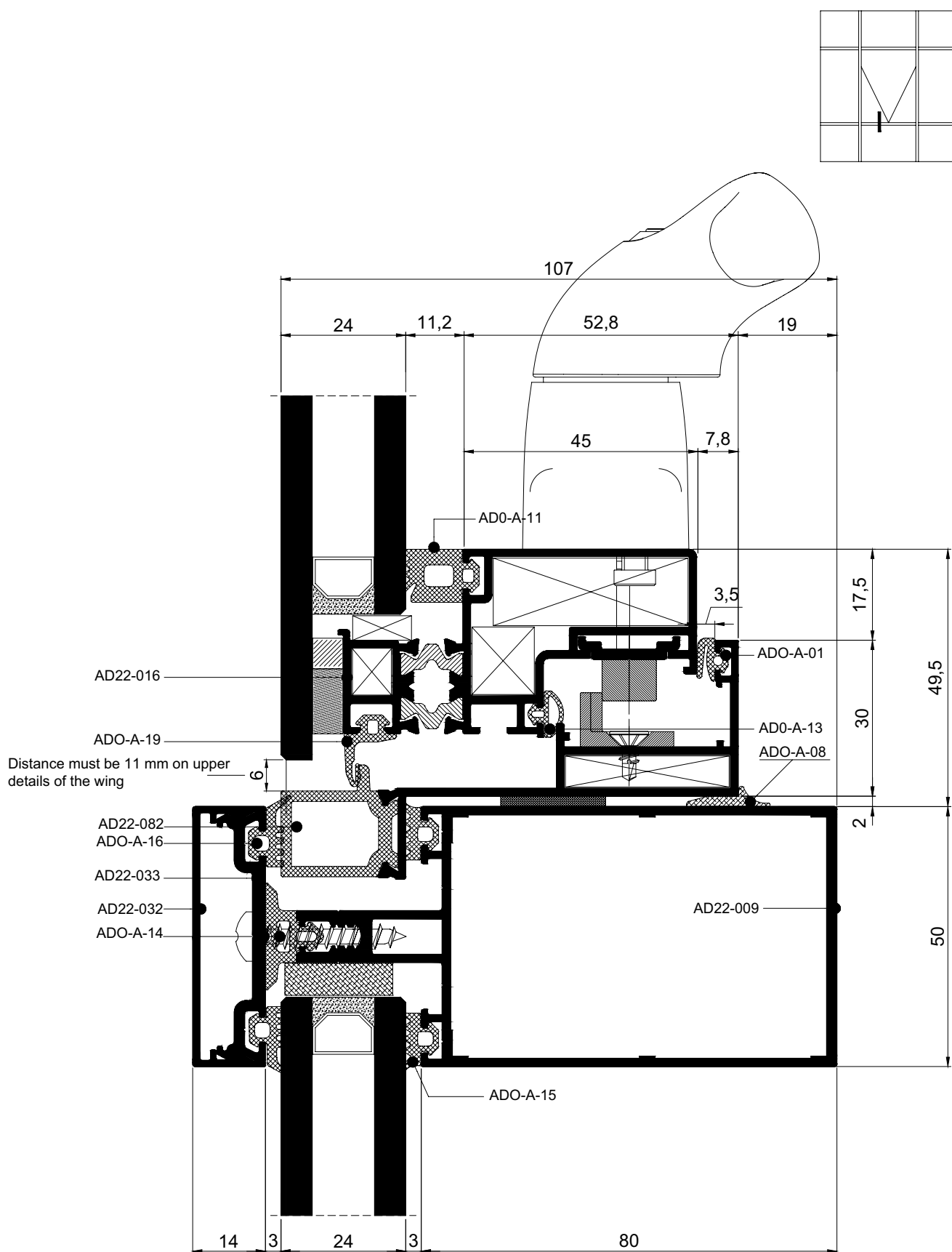
AD 50 FC COVERED FACADE SYSTEMS



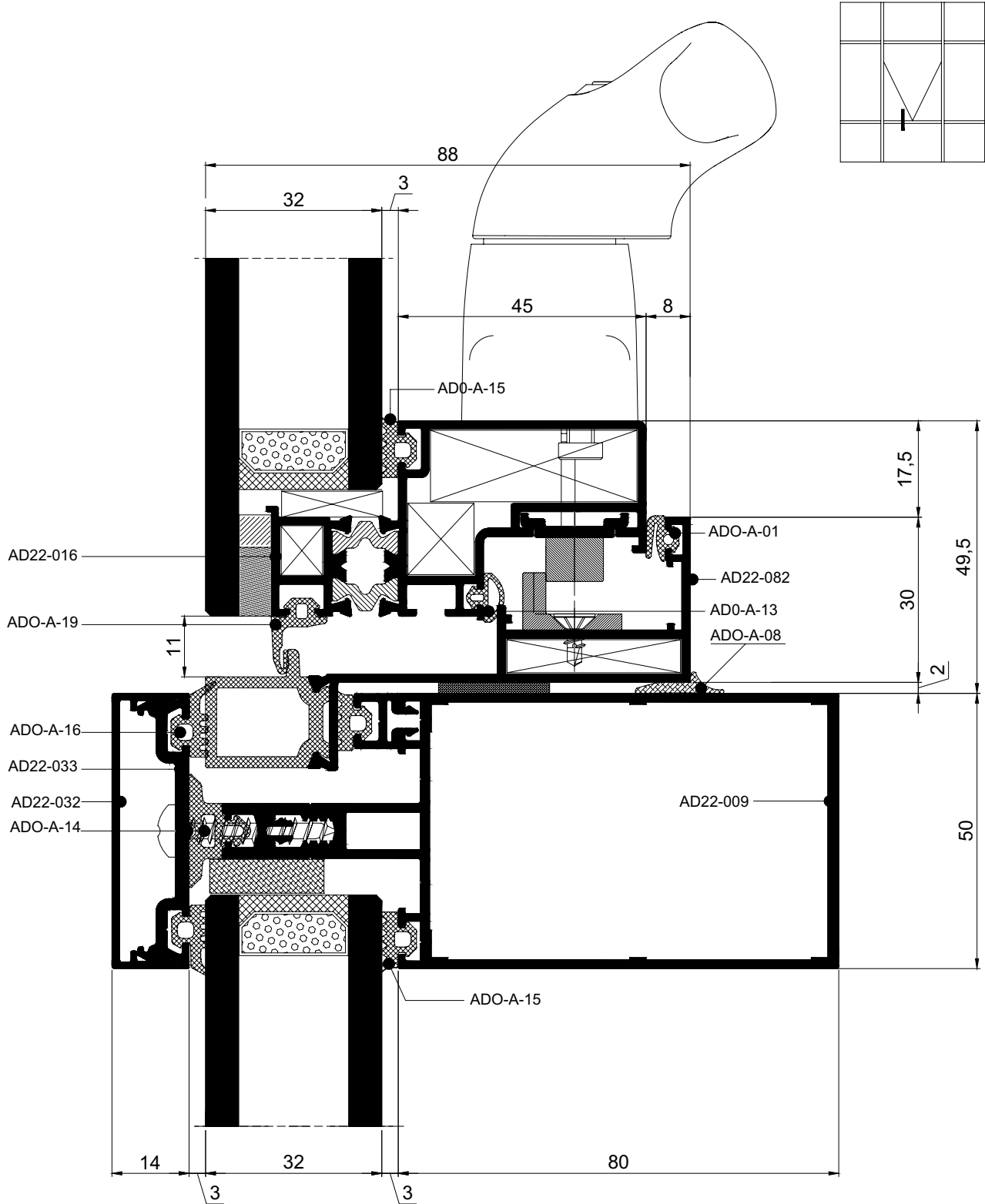
AD 50 FC COVERED FACADE SYSTEMS



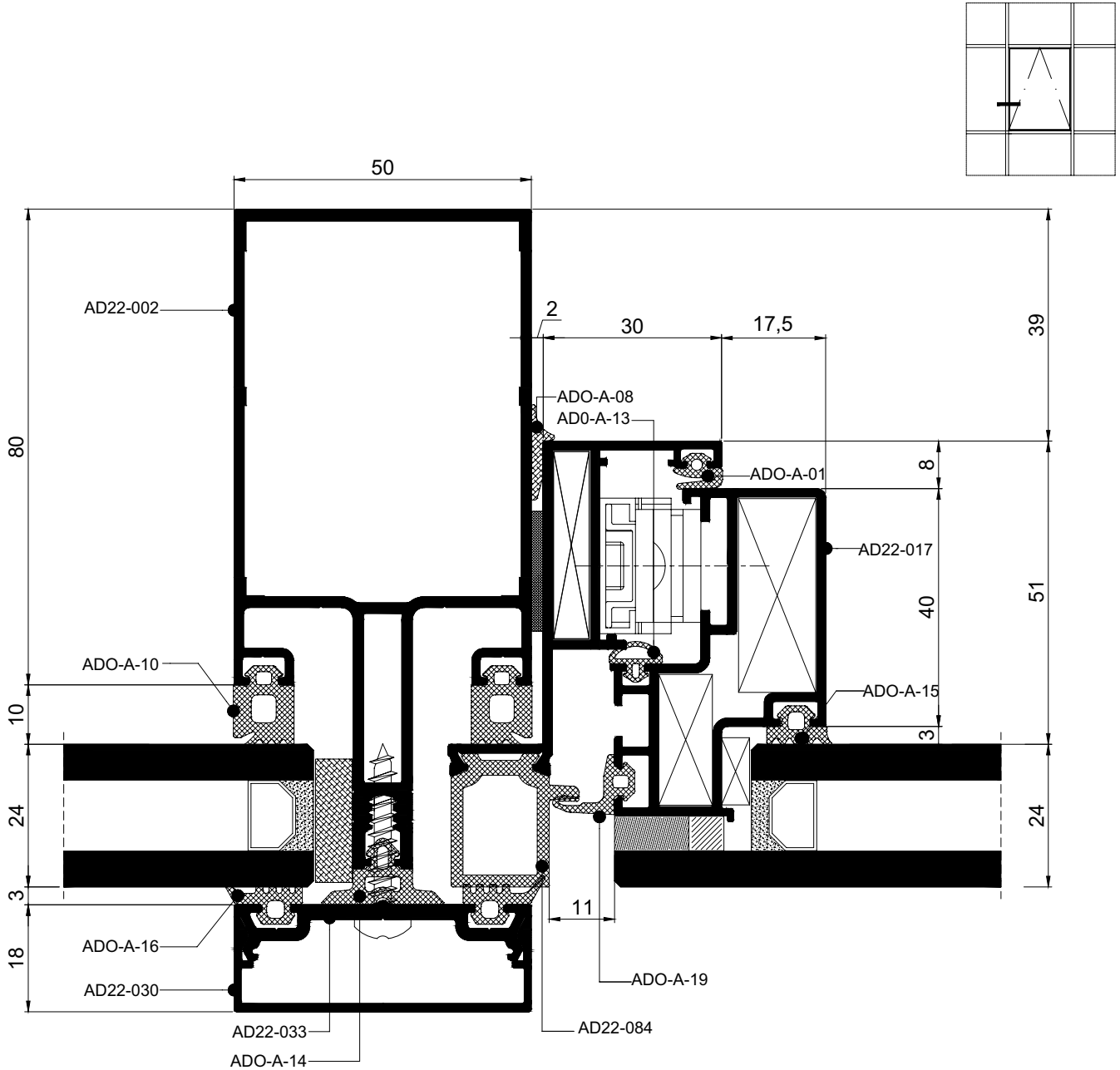
AD 50 FC COVERED FACADE SYSTEMS



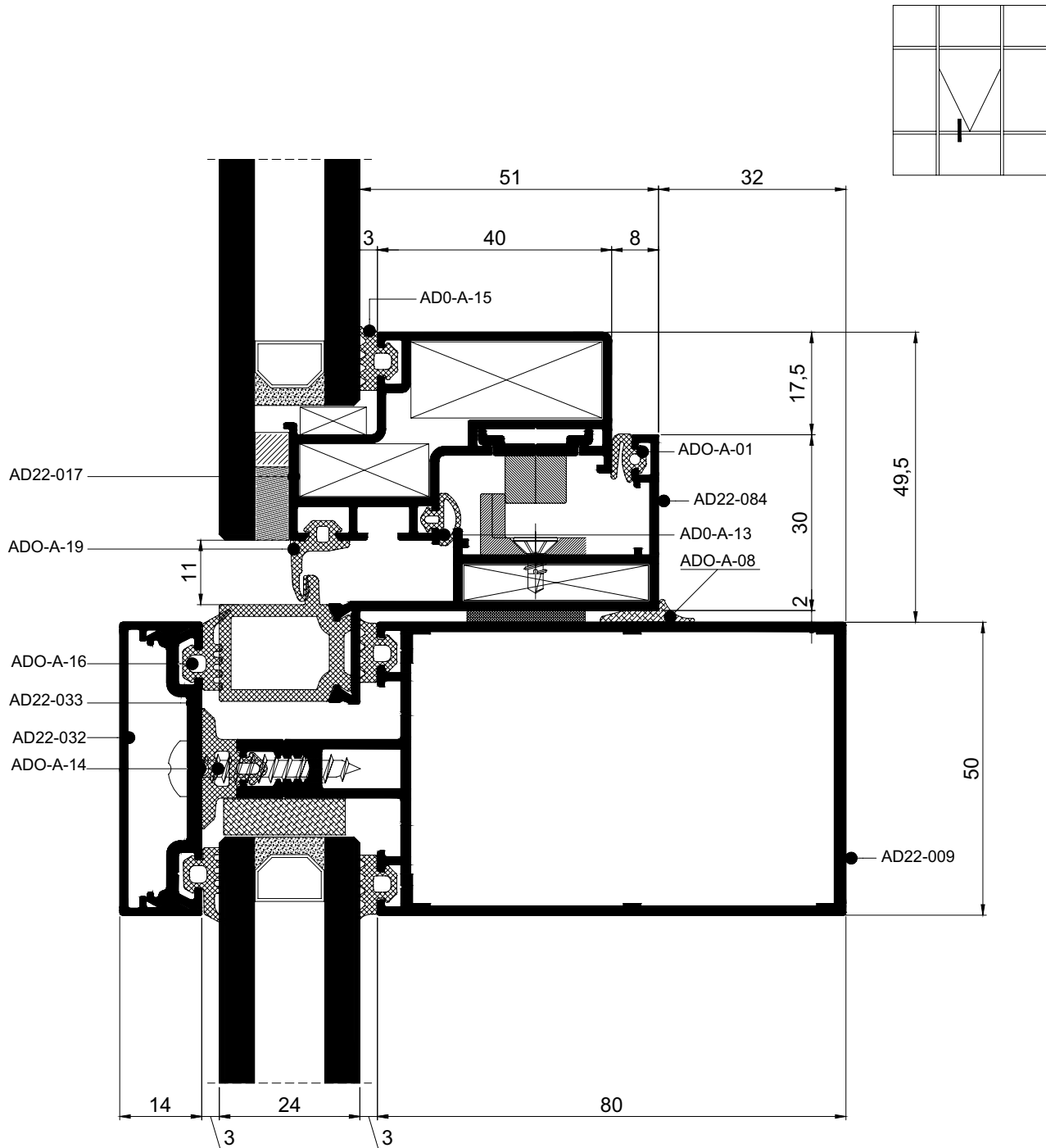
AD 50 FC COVERED FACADE SYSTEMS



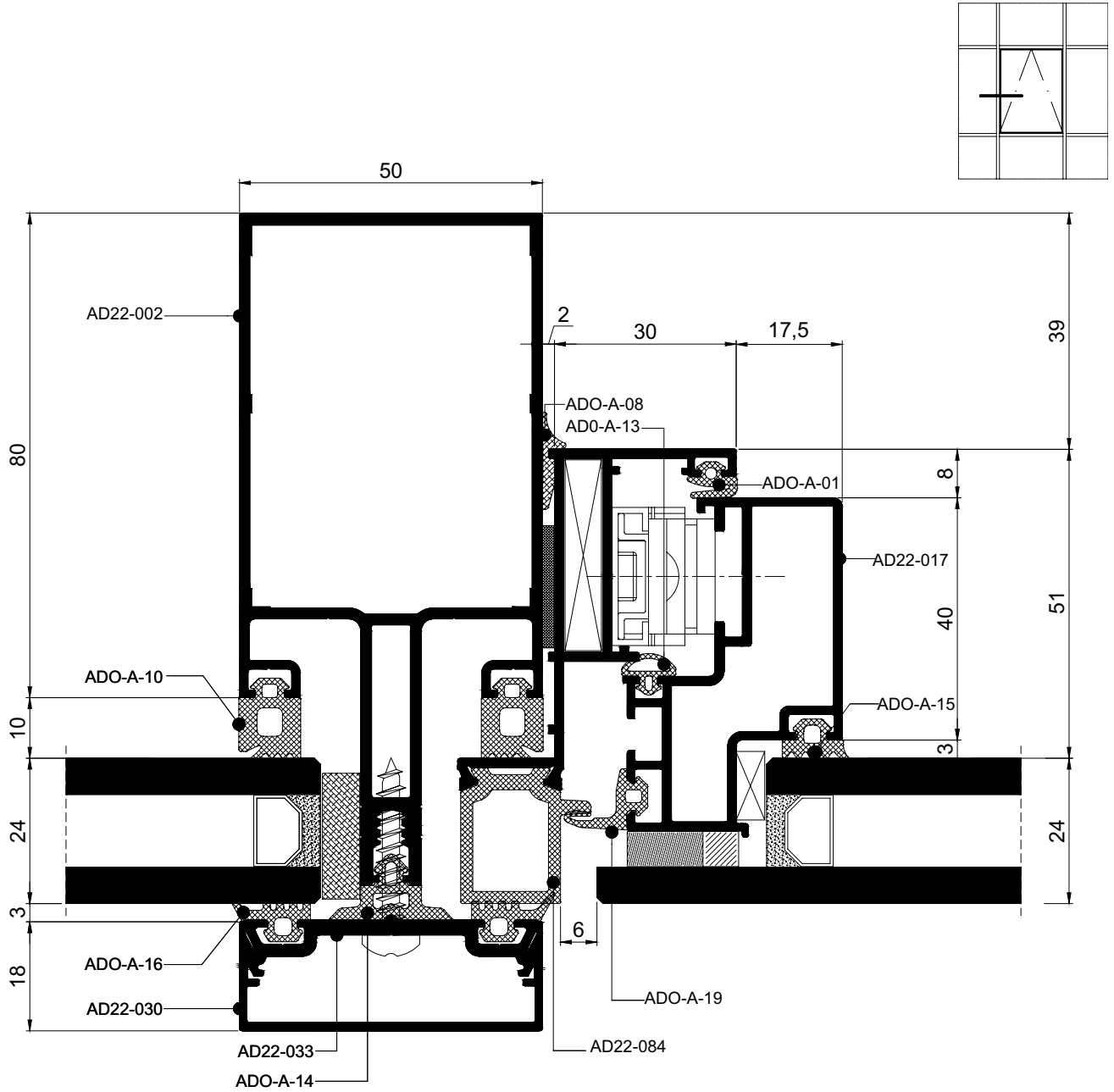
AD 50 FC COVERED FACADE SYSTEMS



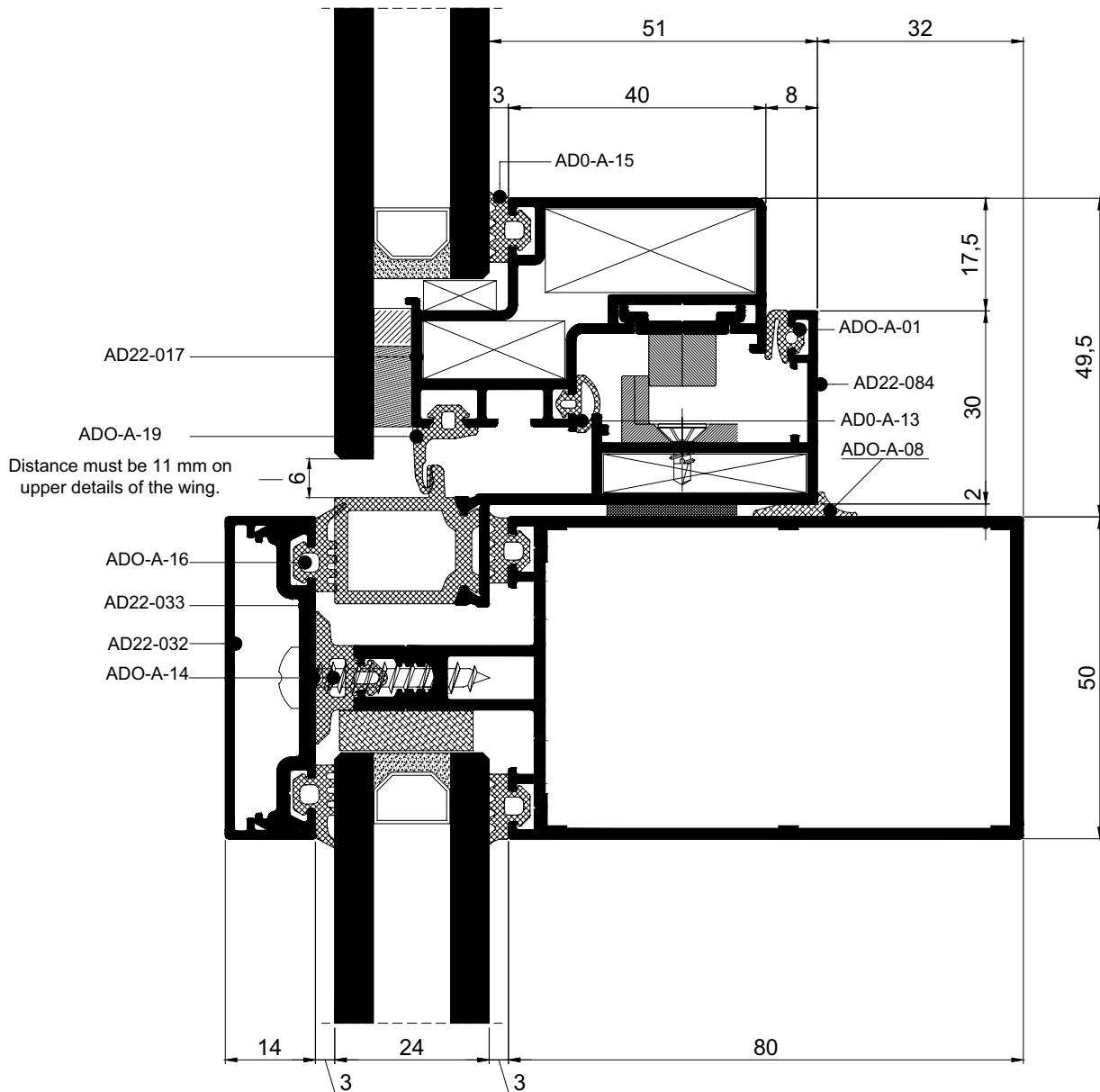
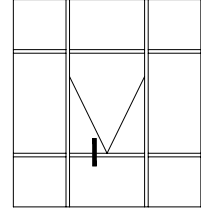
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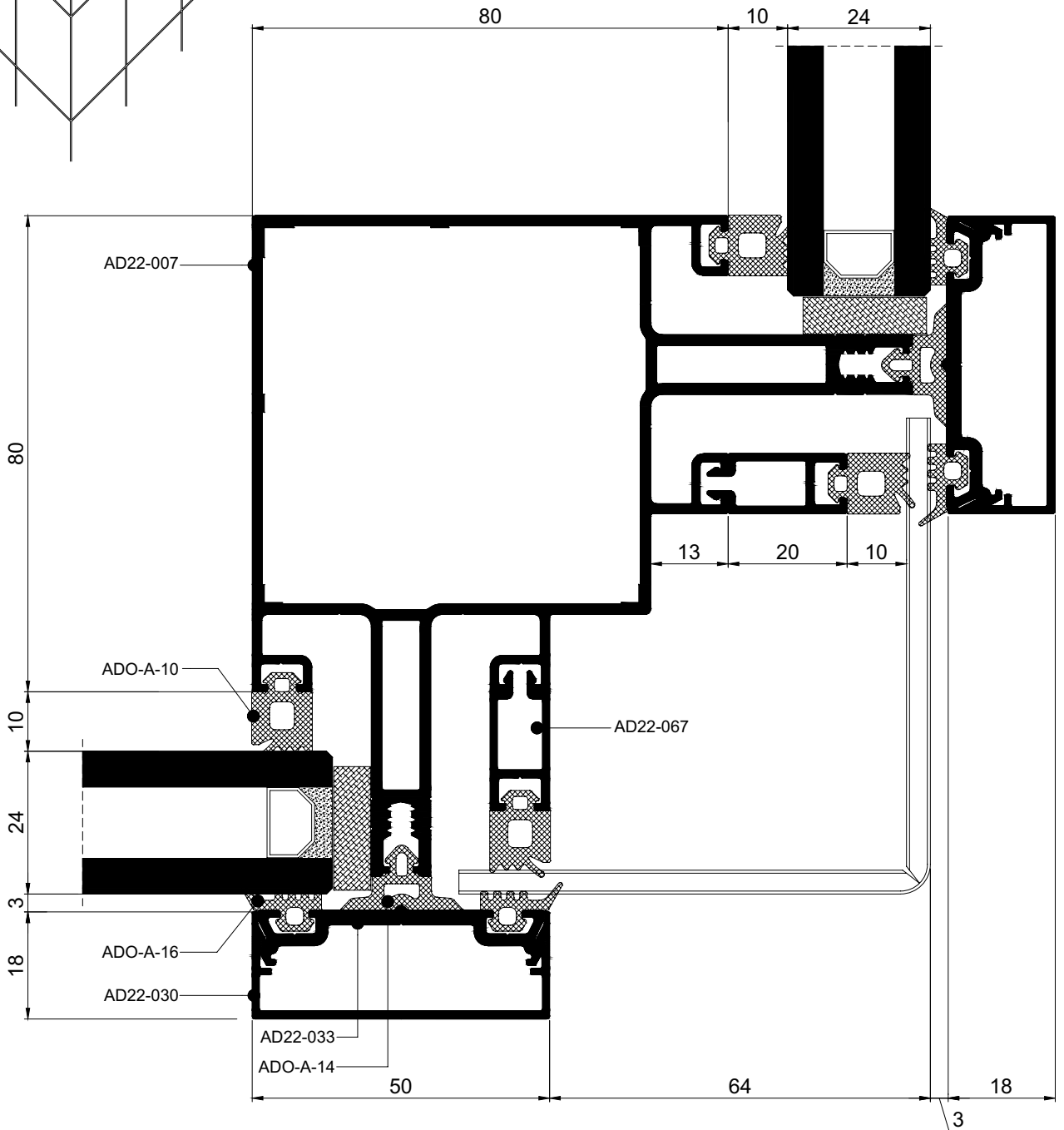
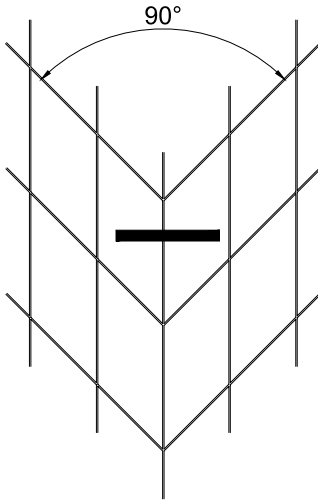
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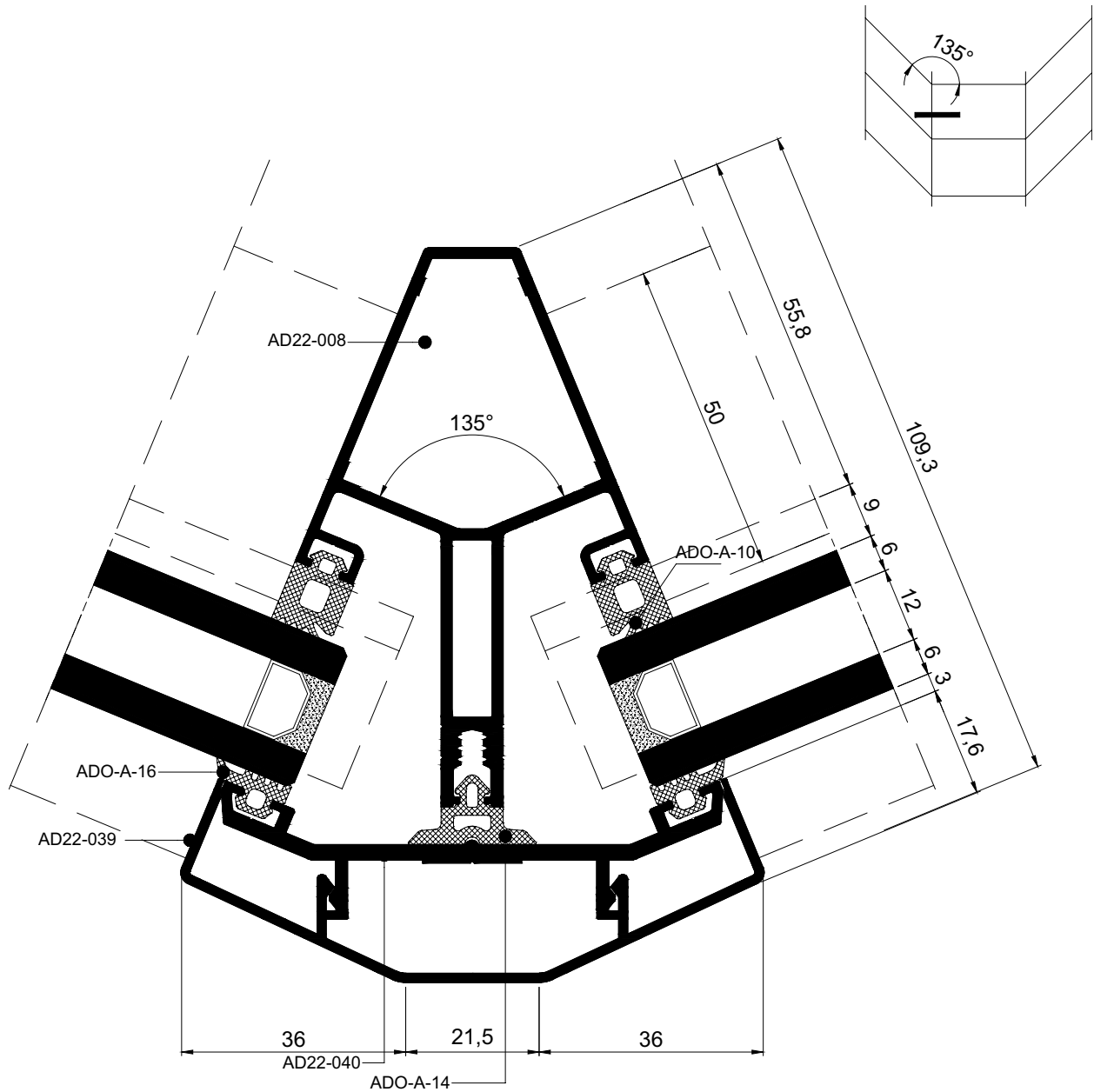
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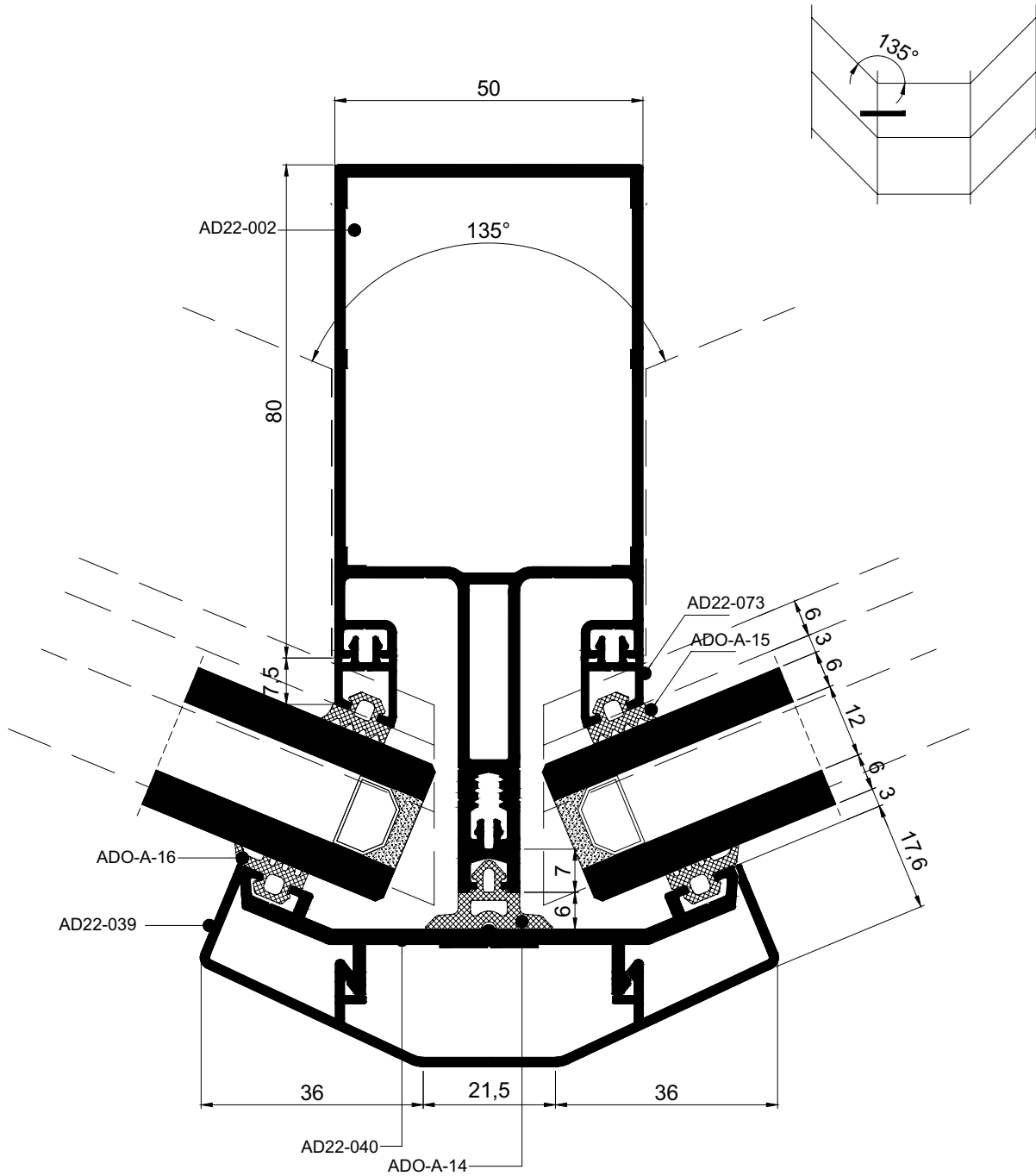
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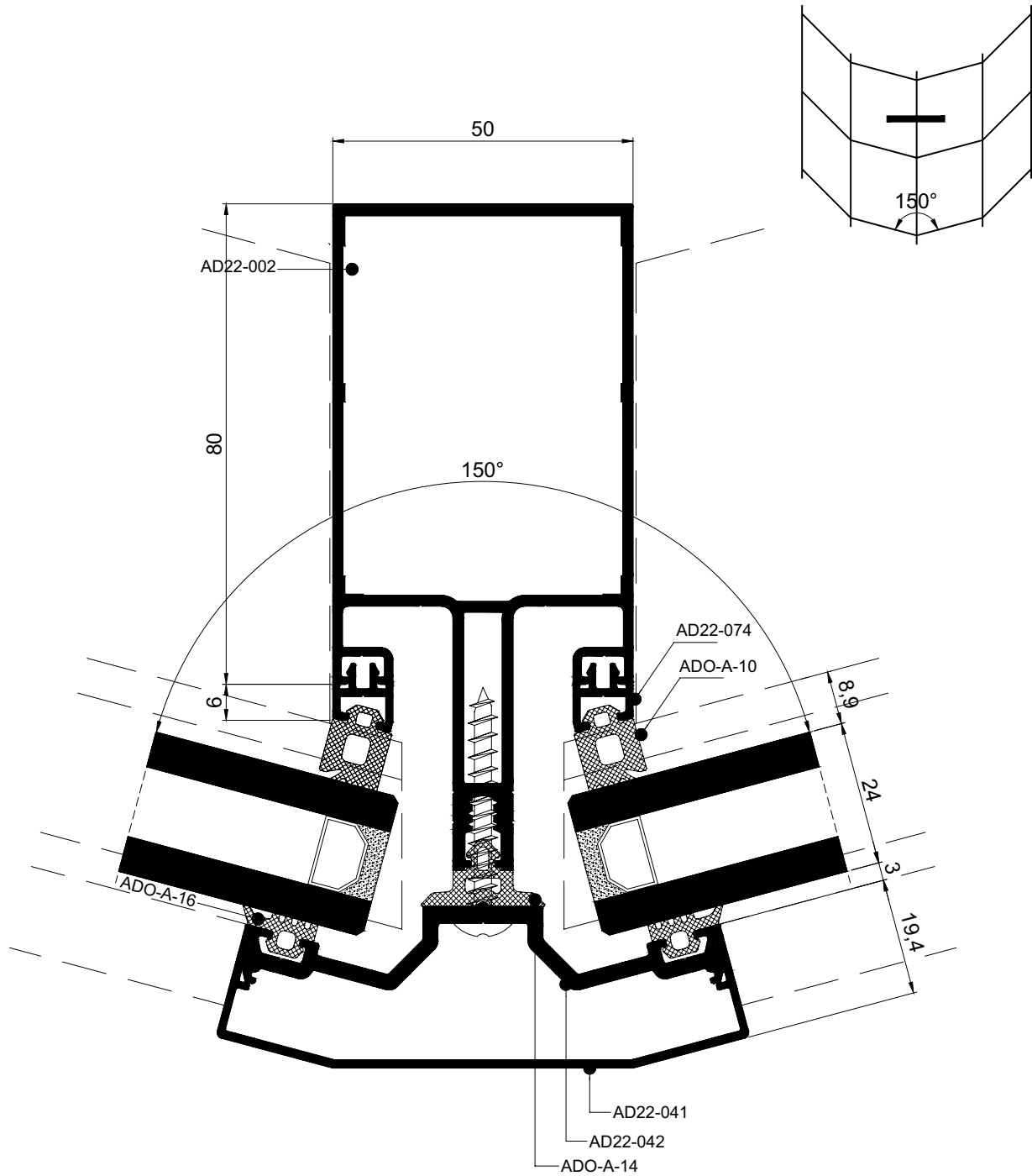
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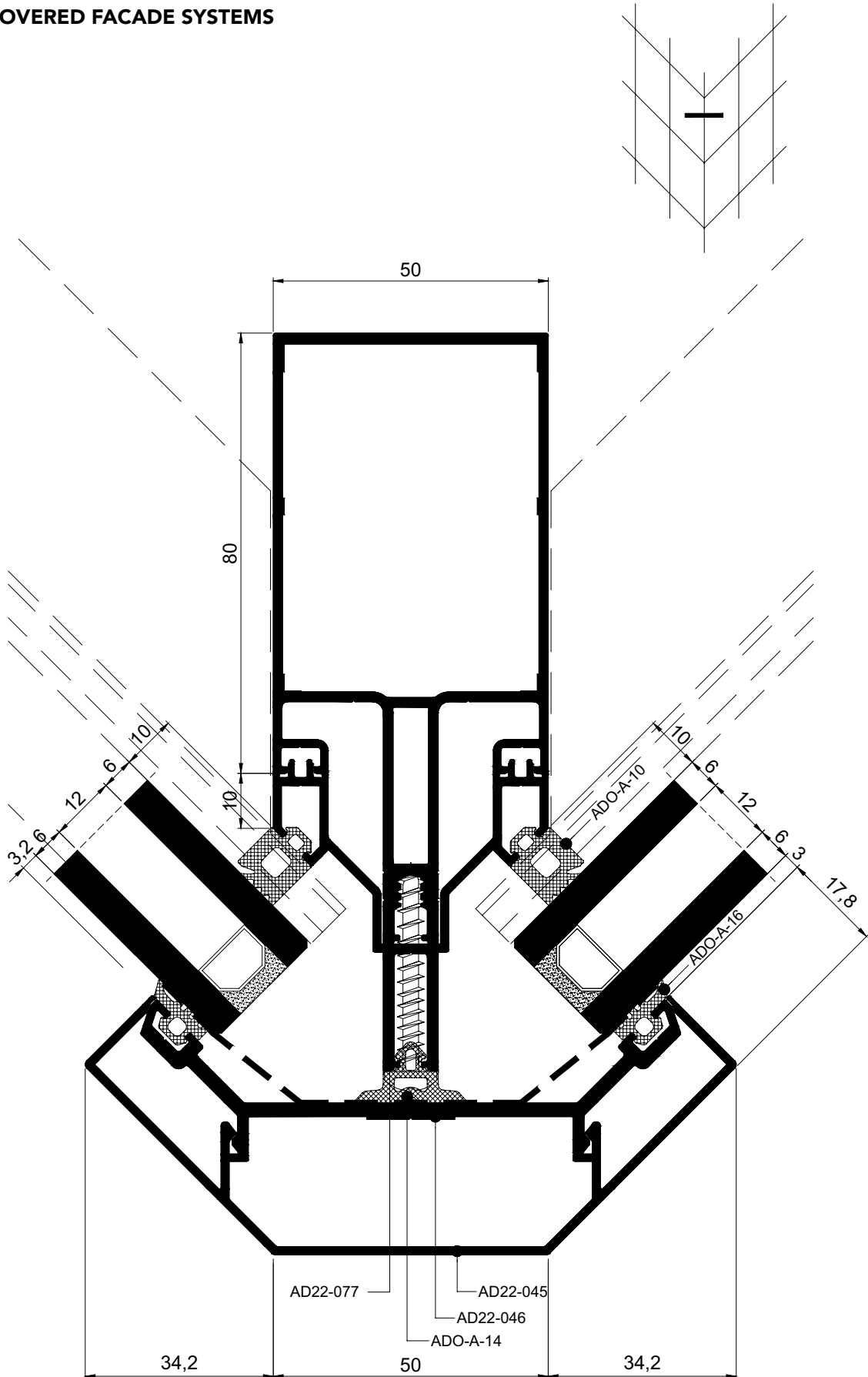
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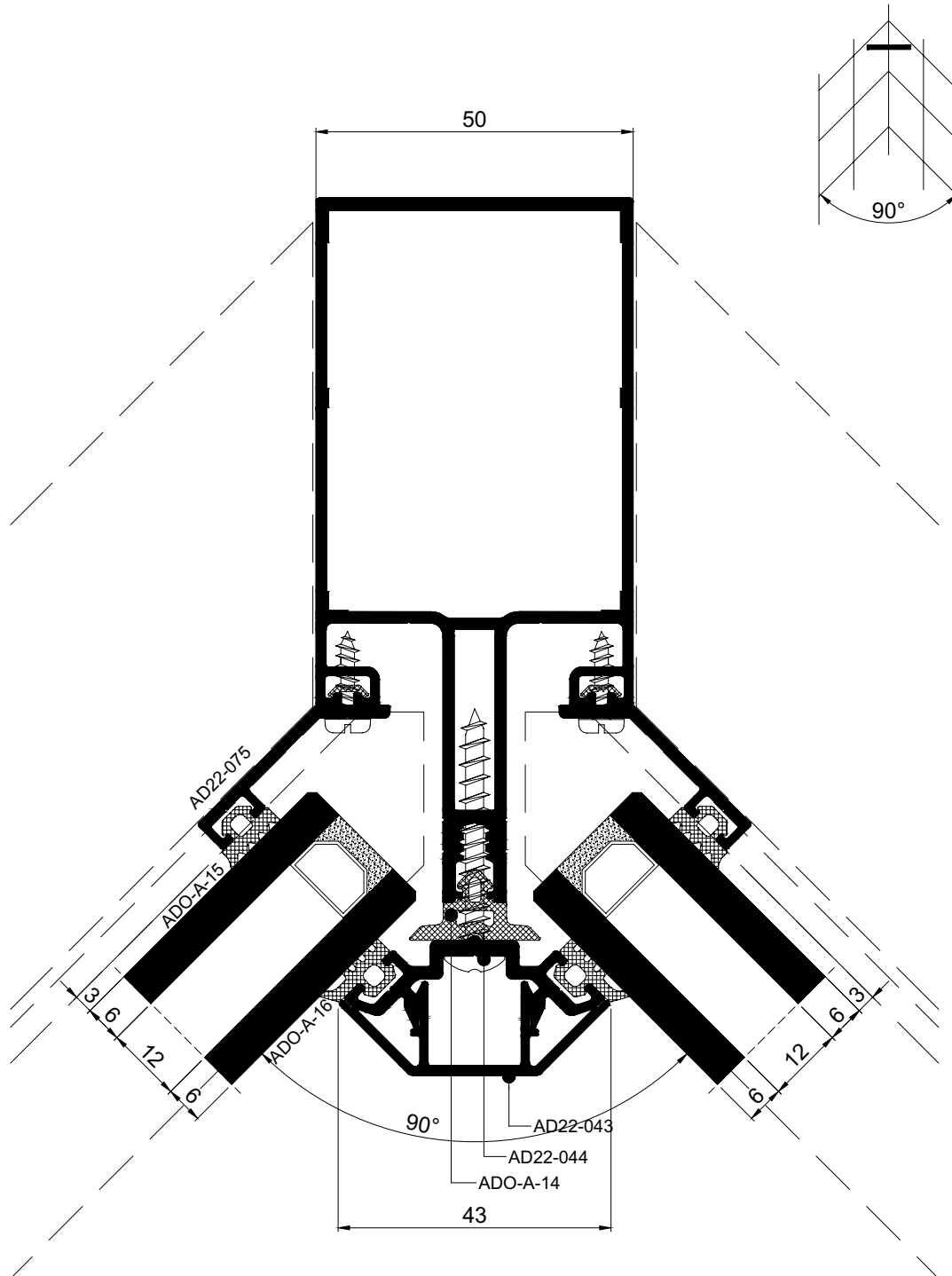
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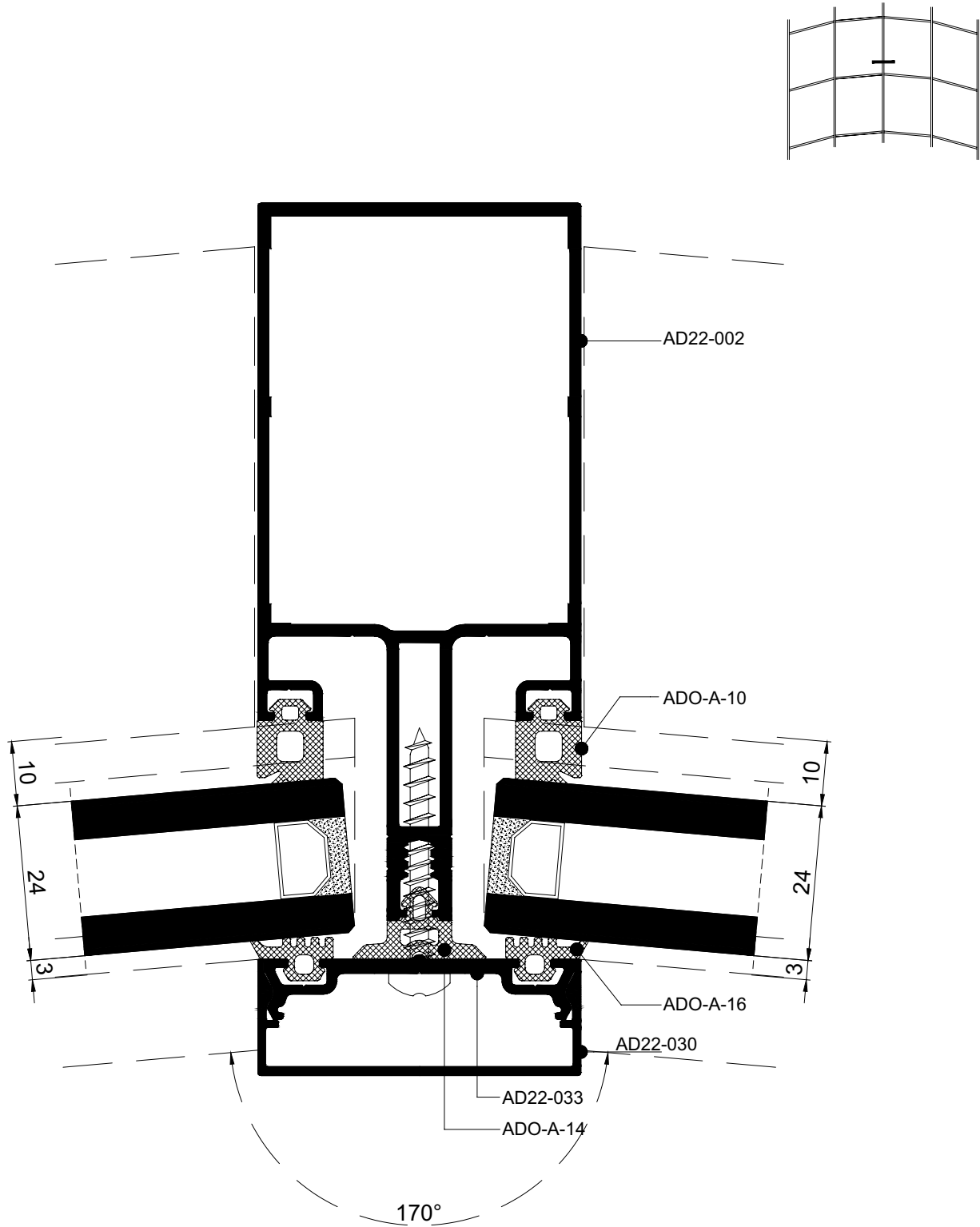
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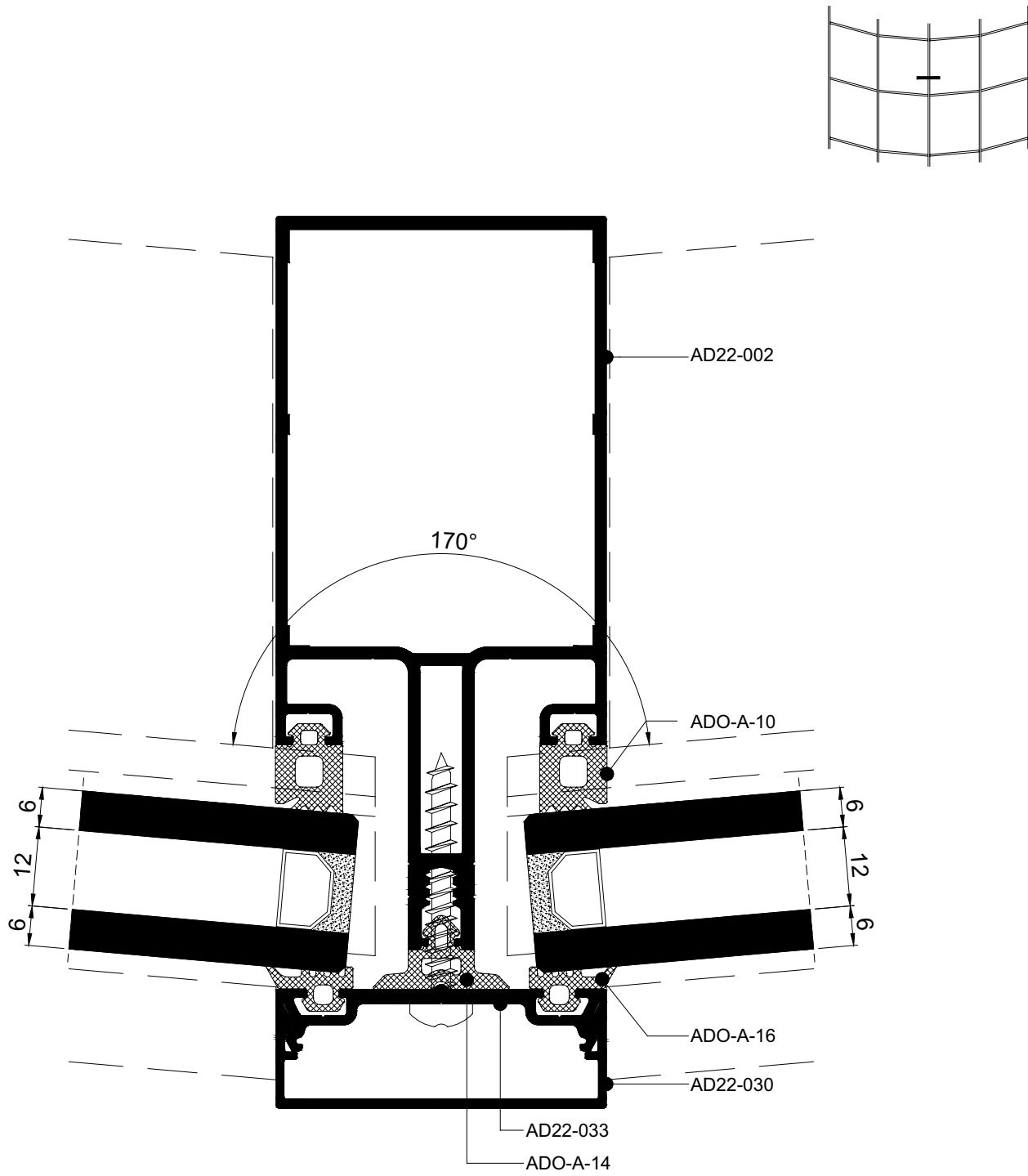
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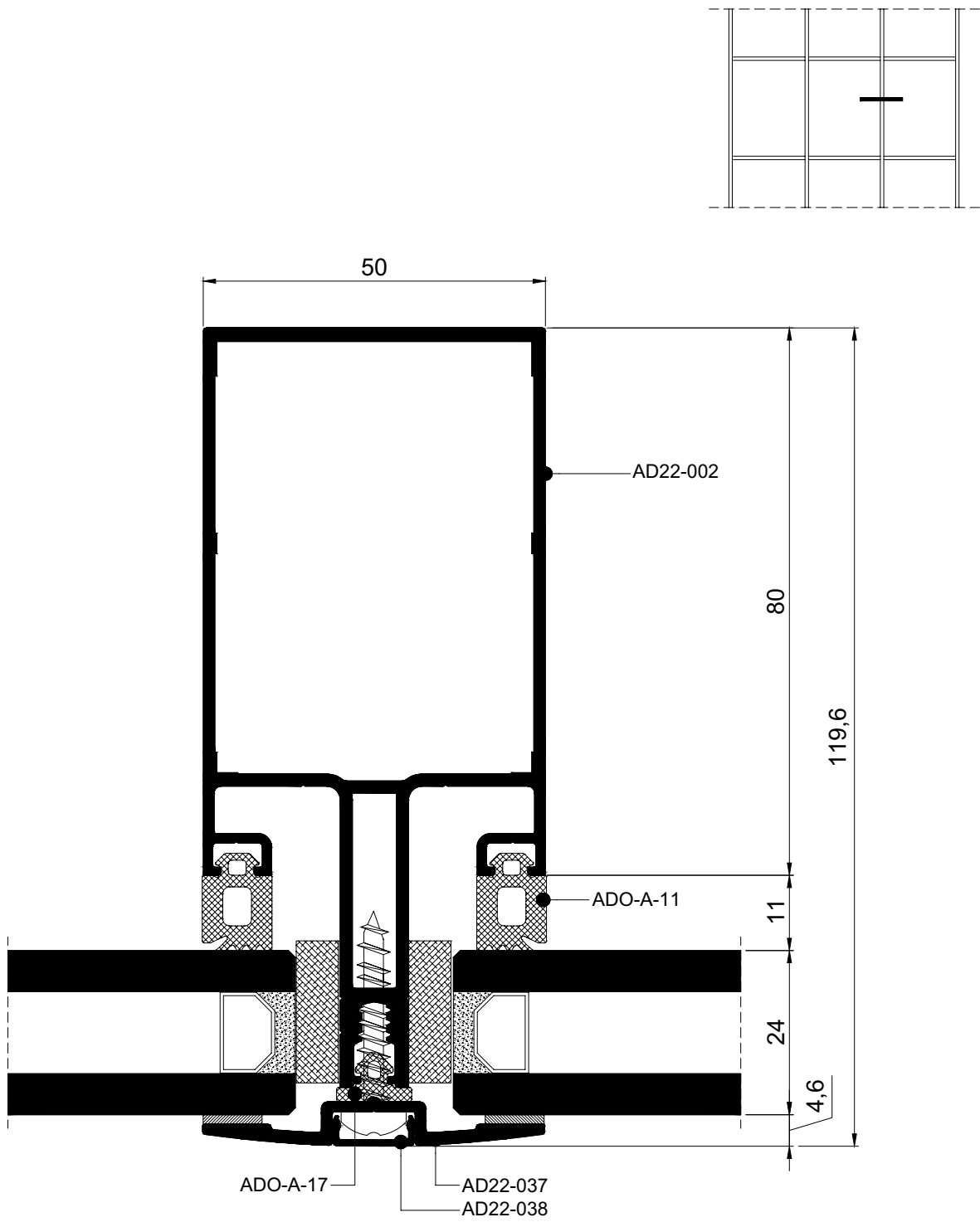
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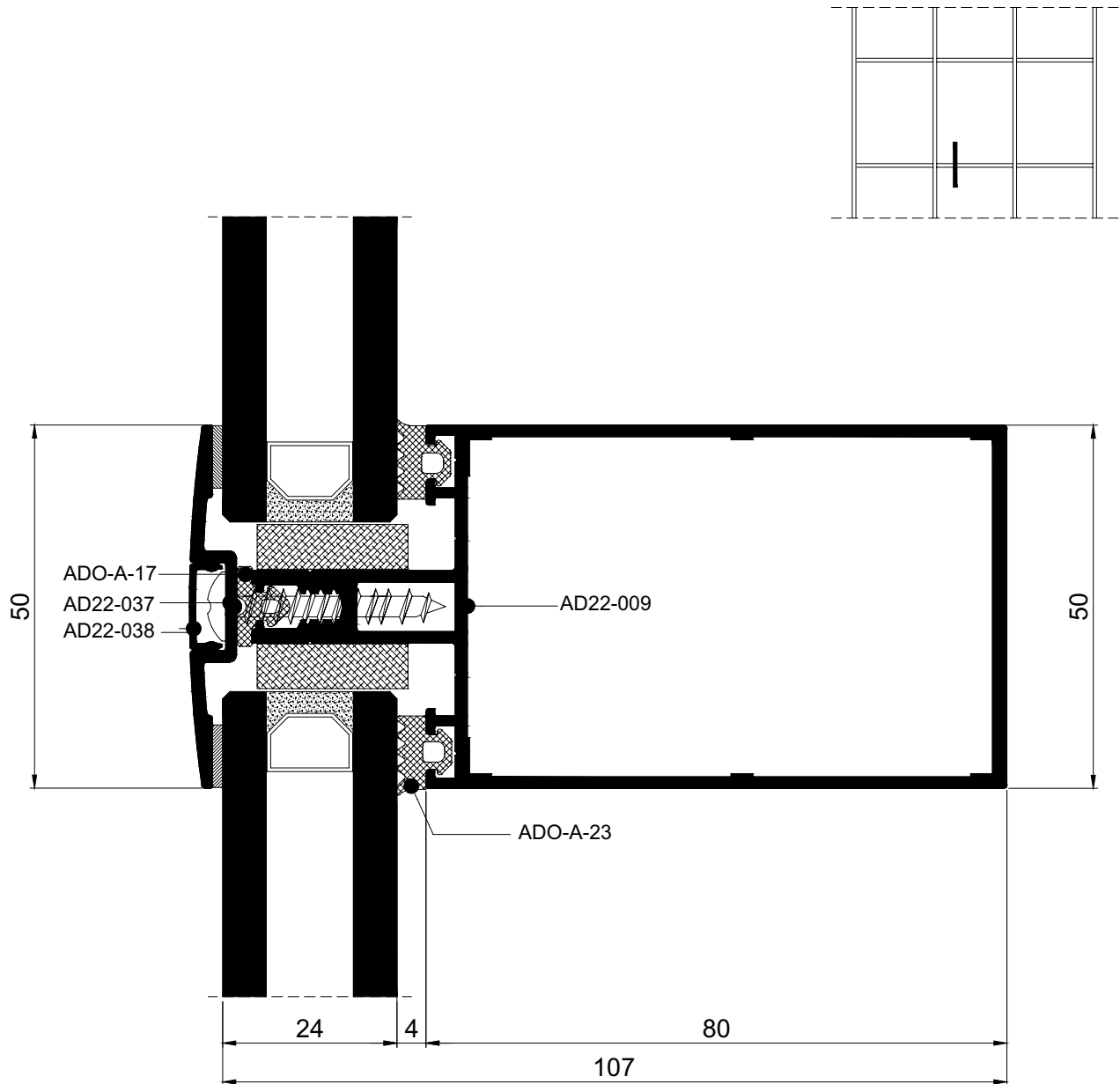
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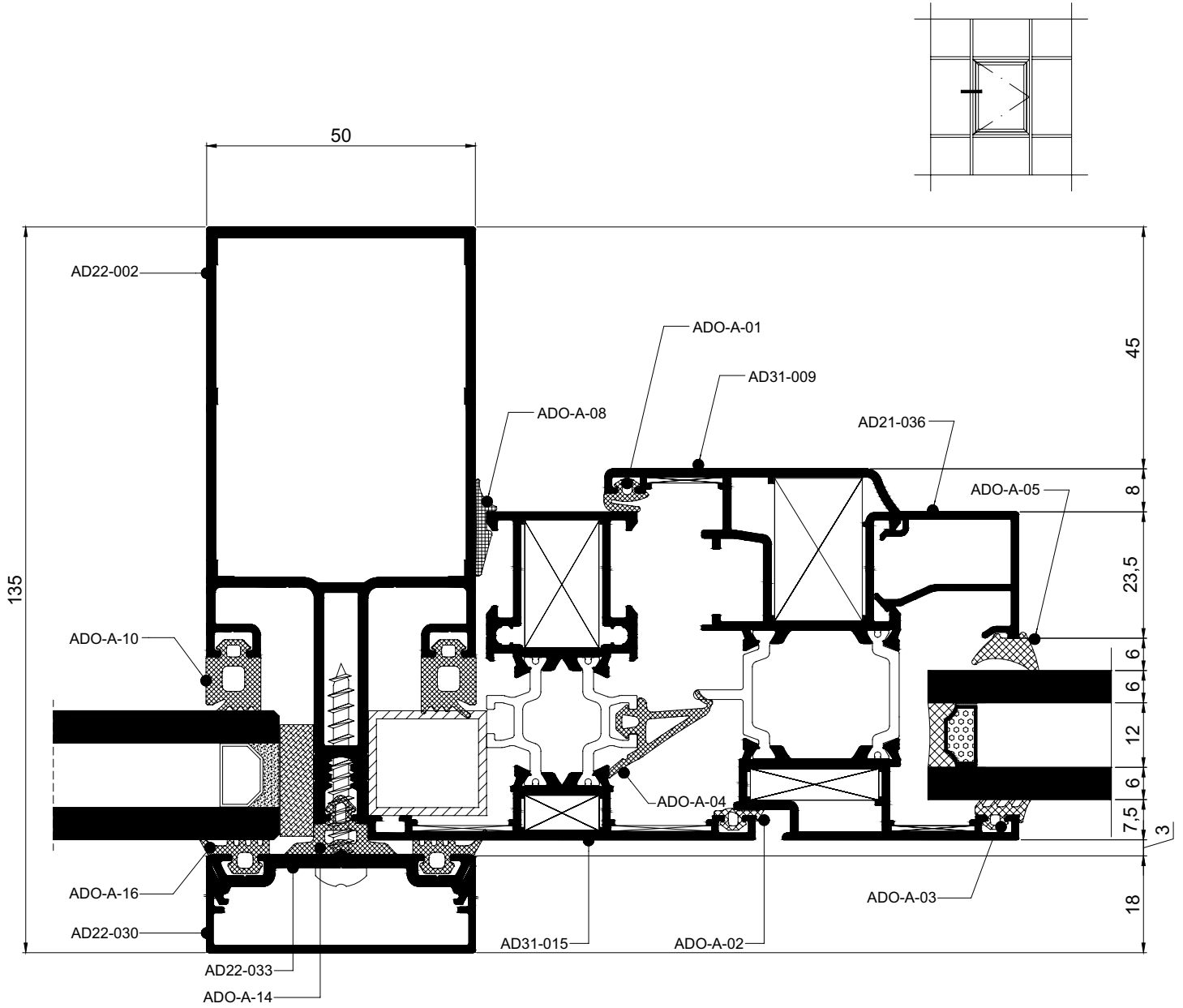
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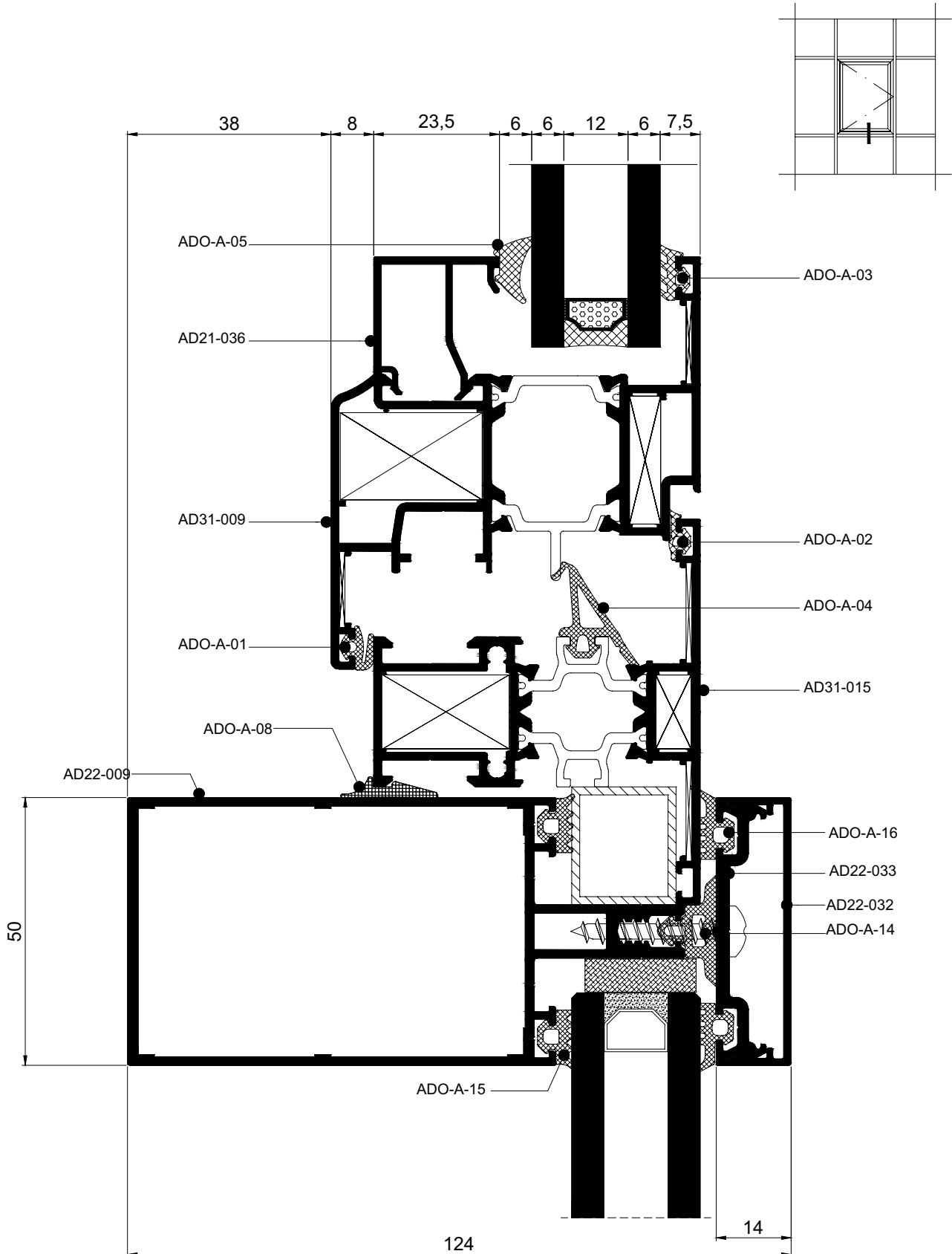
AD 50 FC COVERED FACADE SYSTEMS



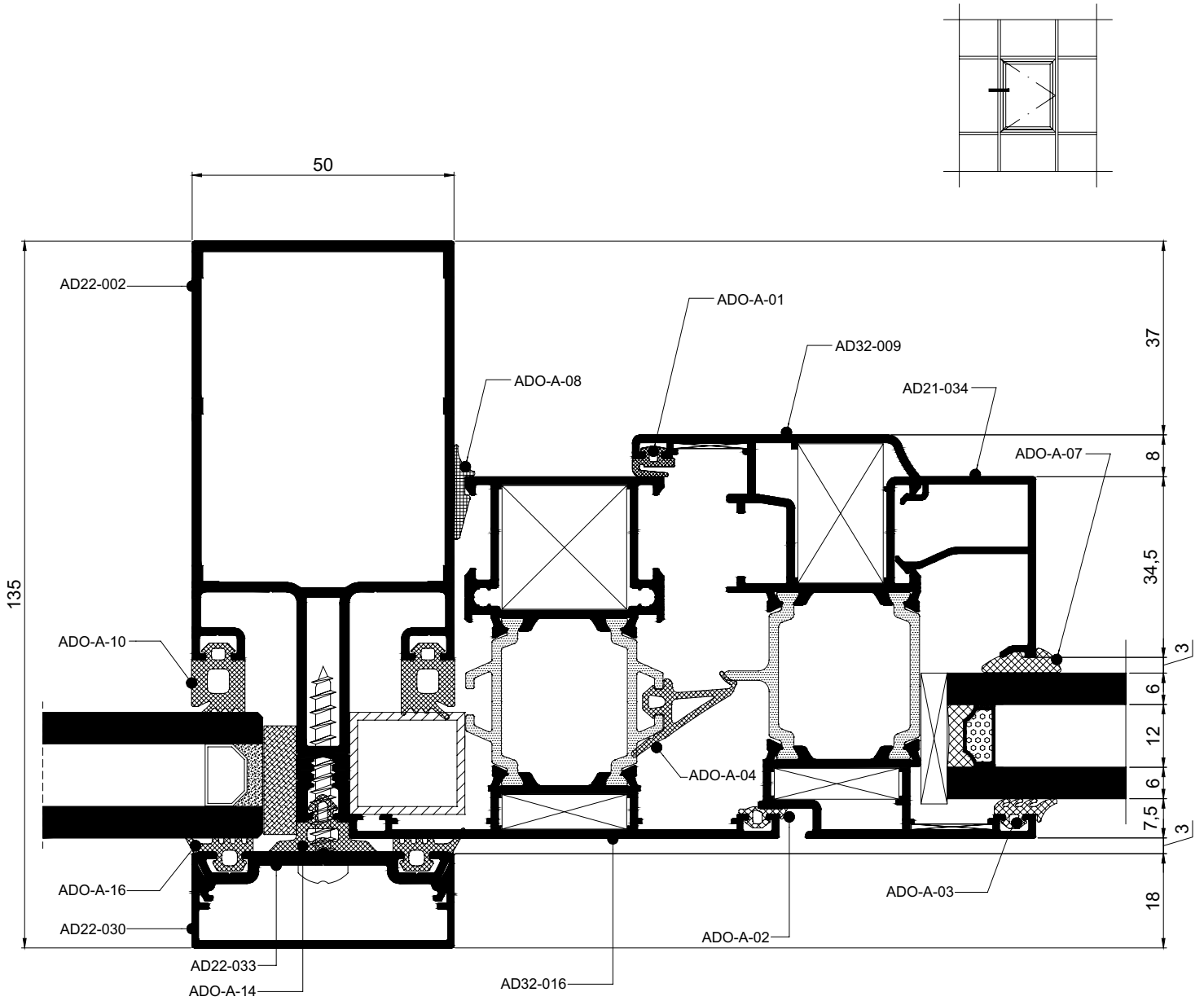
AD 50 FC COVERED FACADE SYSTEMS
AD 61 T INSULATED SYSTEM DETAILS



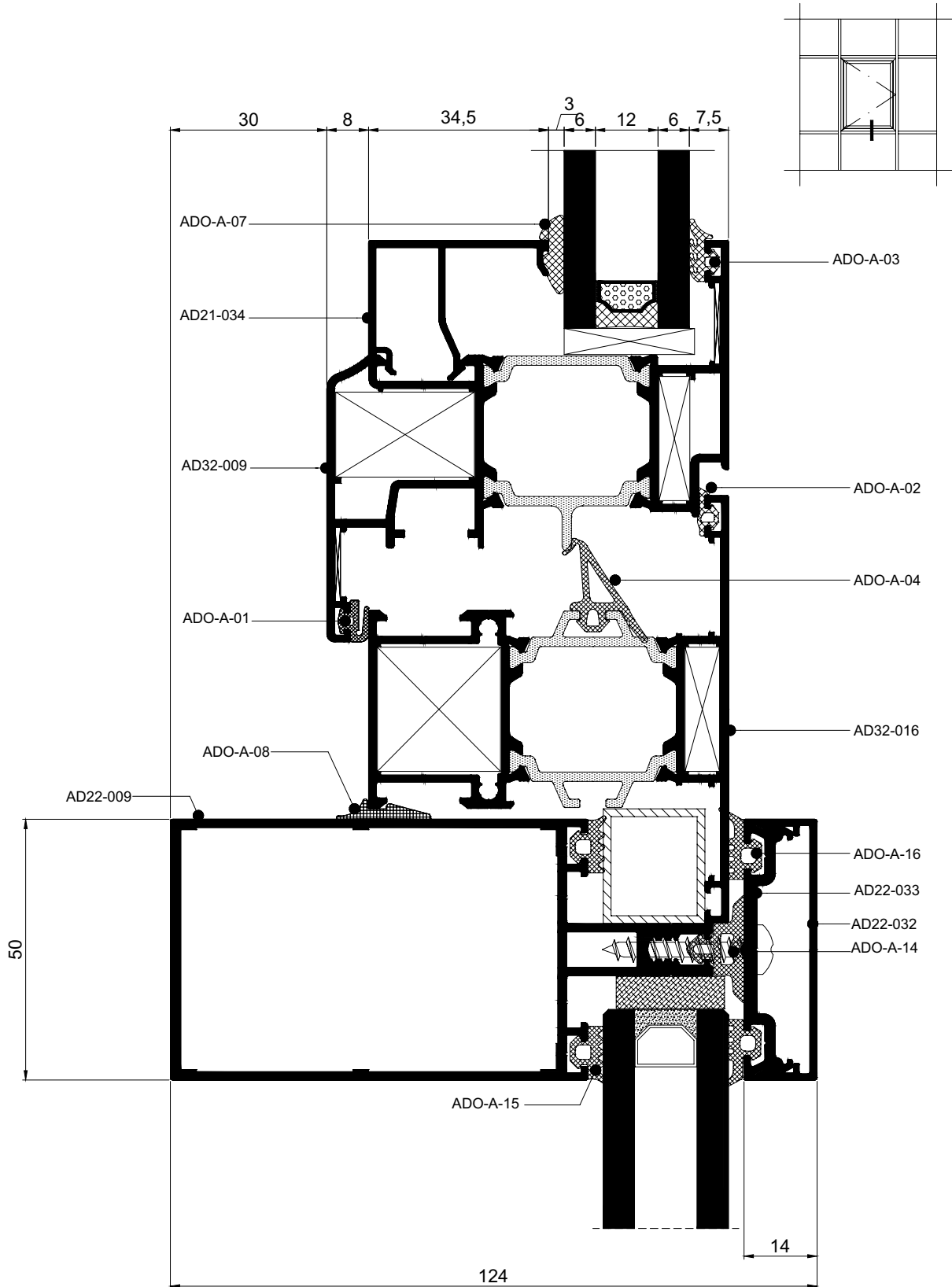
AD 50 FC COVERED FACADE SYSTEMS AD 61 T INSULATED SYSTEM DETAILS



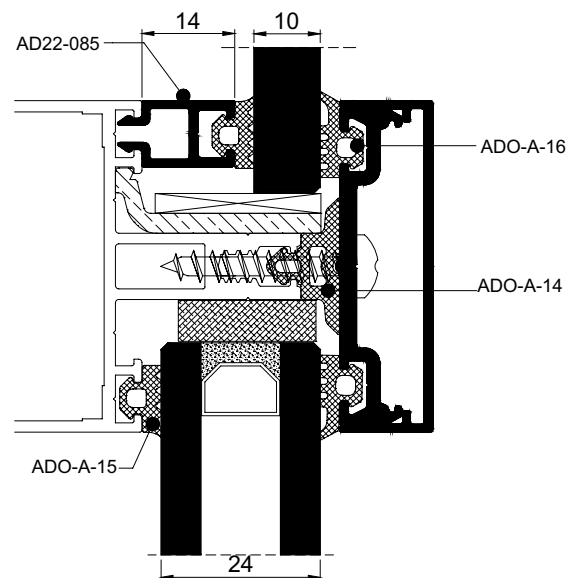
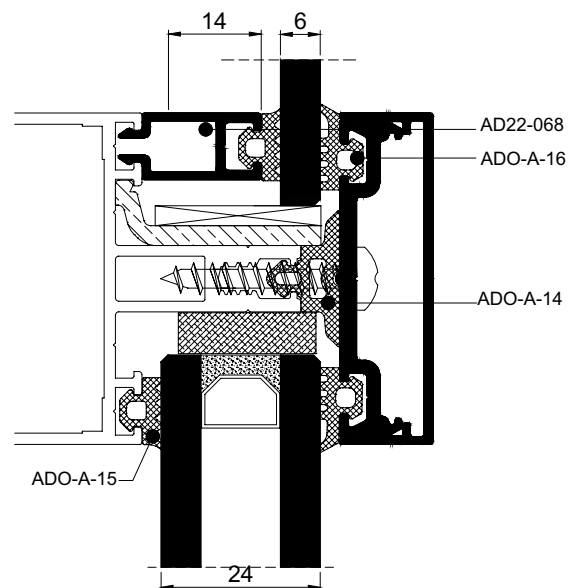
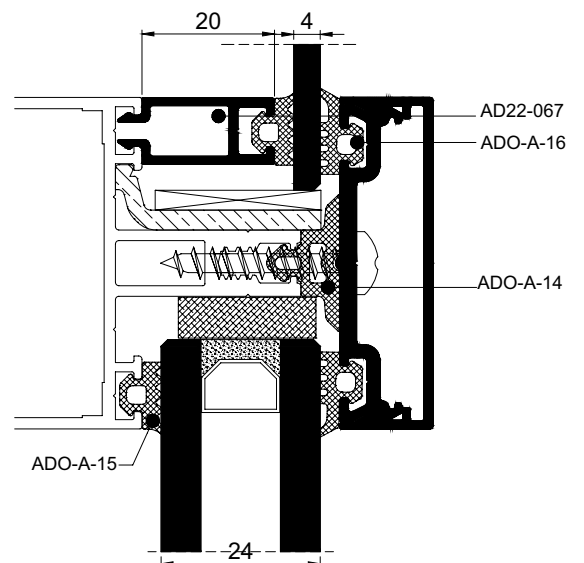
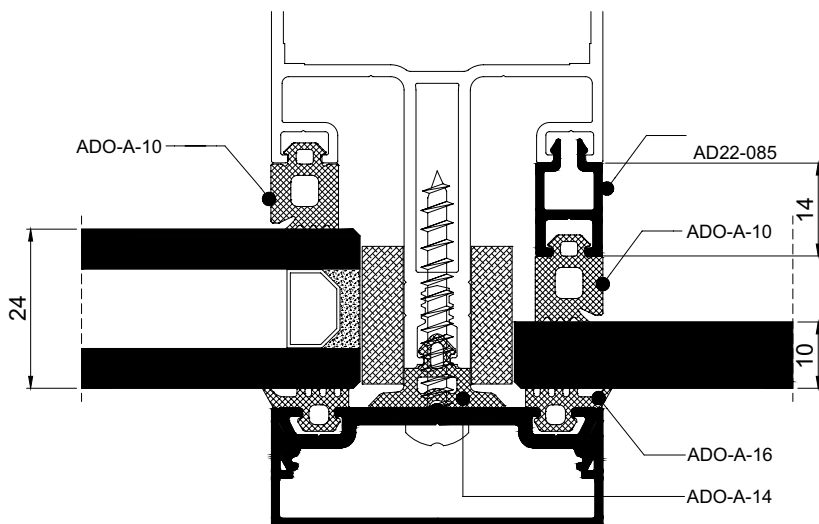
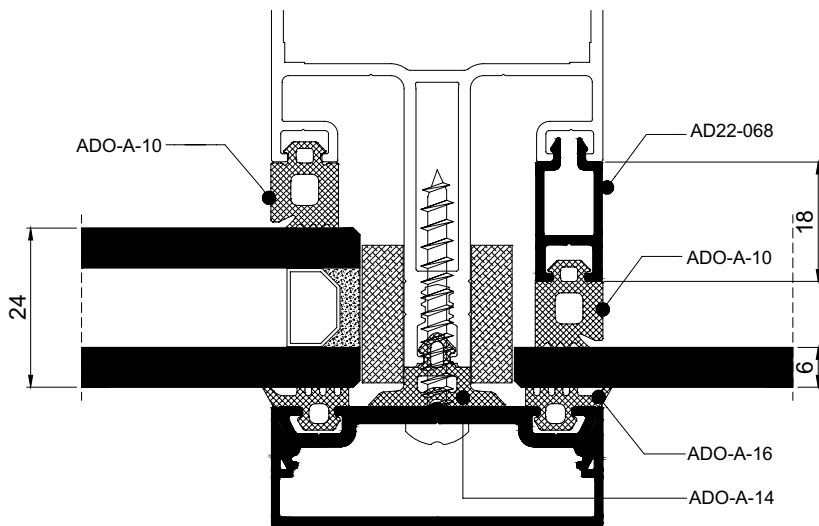
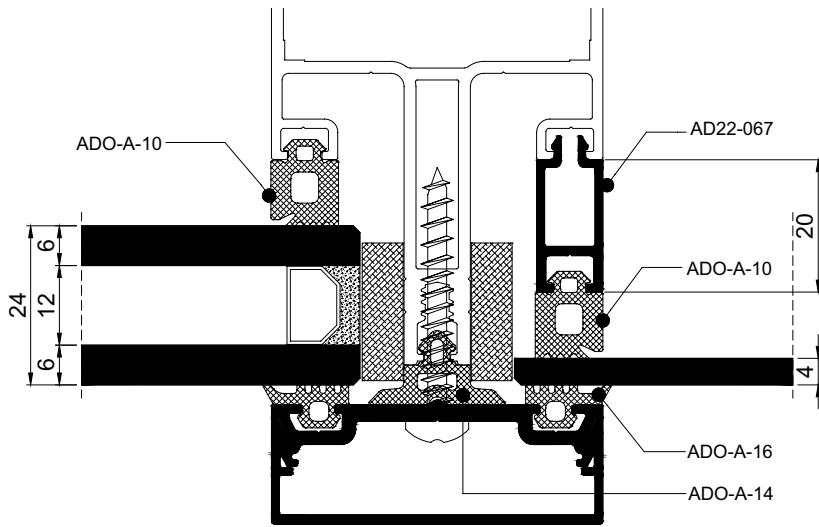
**AD 50 FC COVERED FACADE SYSTEMS
AD 61 T INSULATED SYSTEM DETAILS**



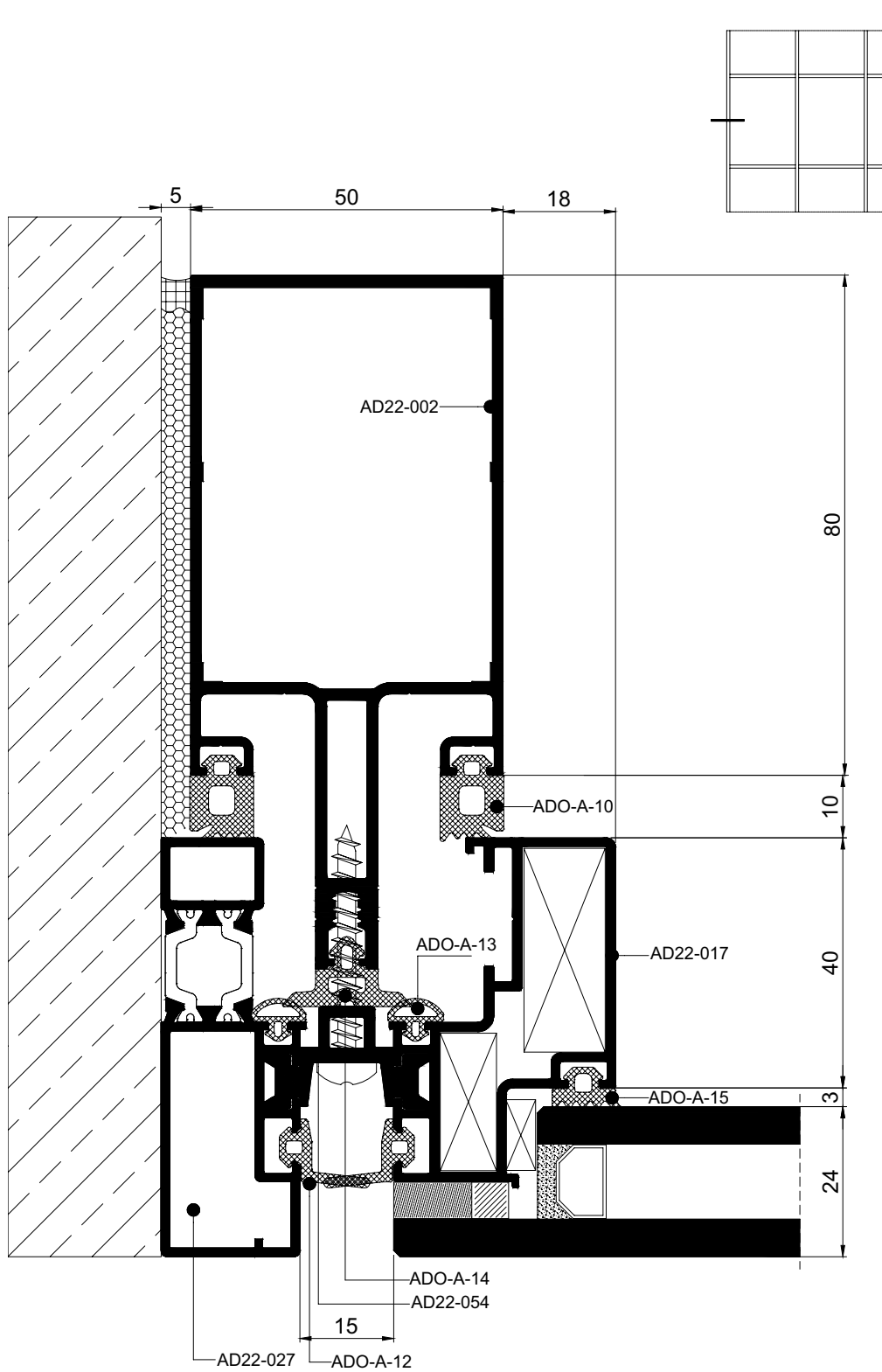
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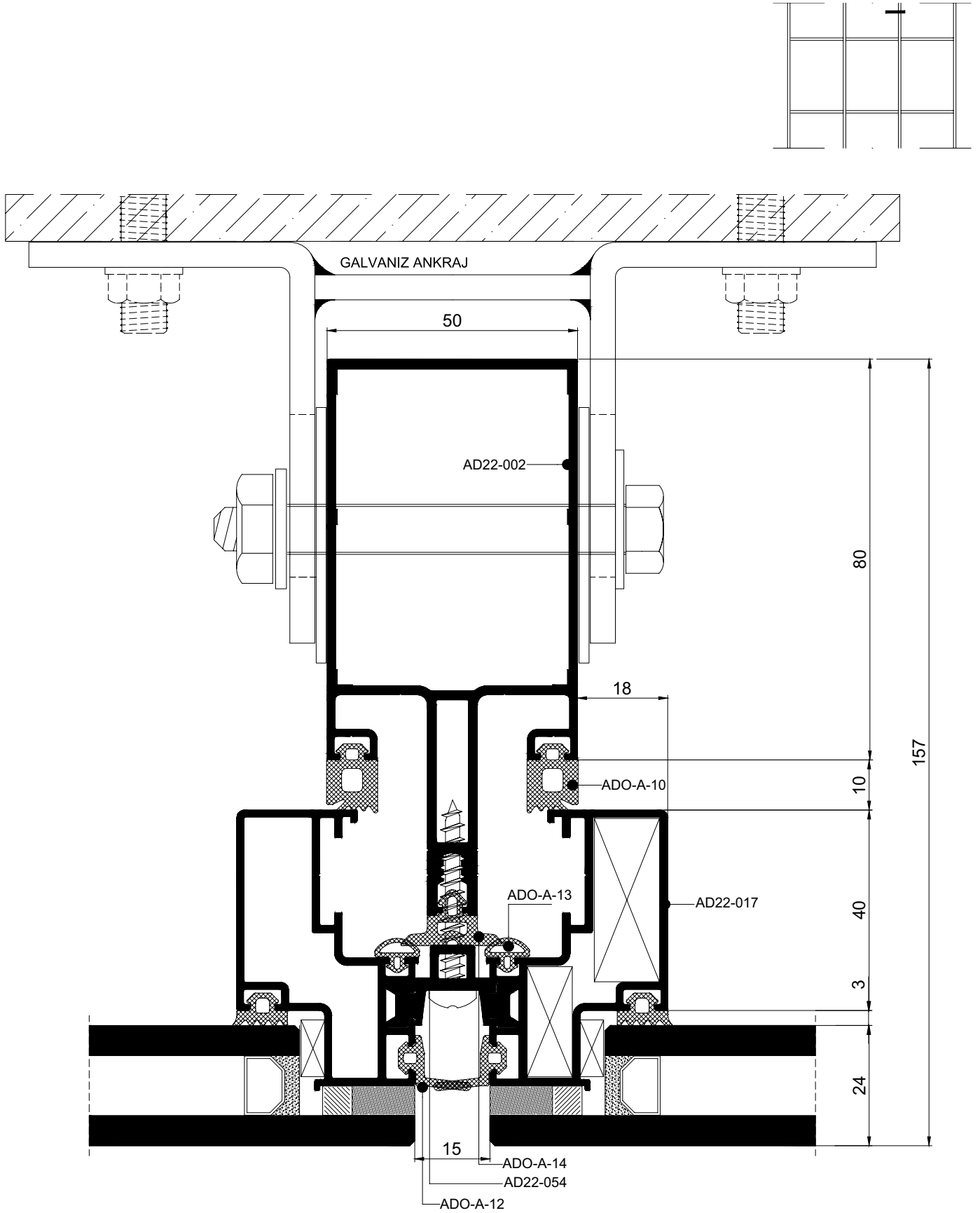
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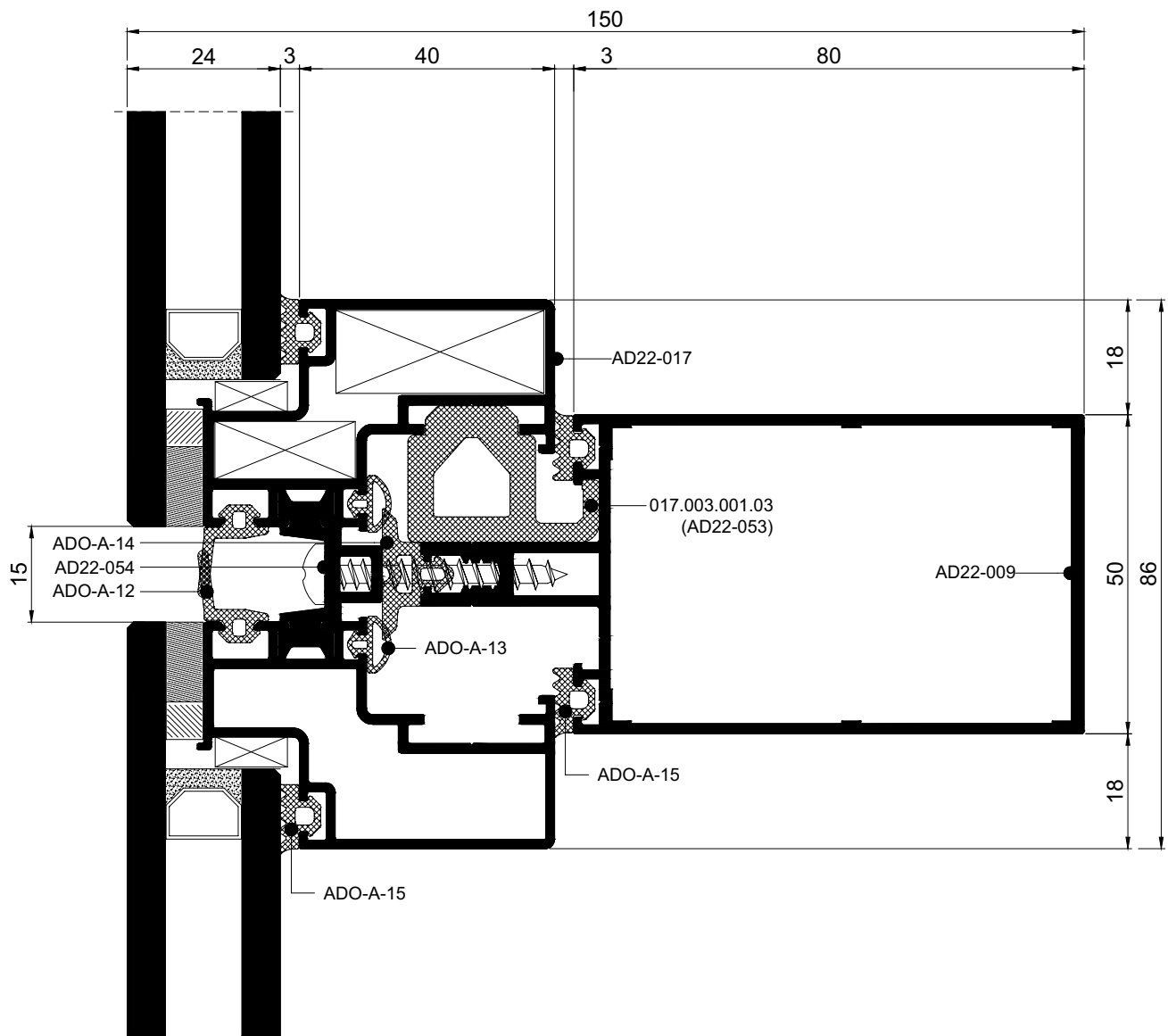
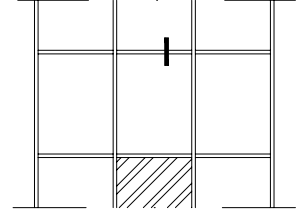
AD 50 FG SILICONE FACADE SYSTEMS



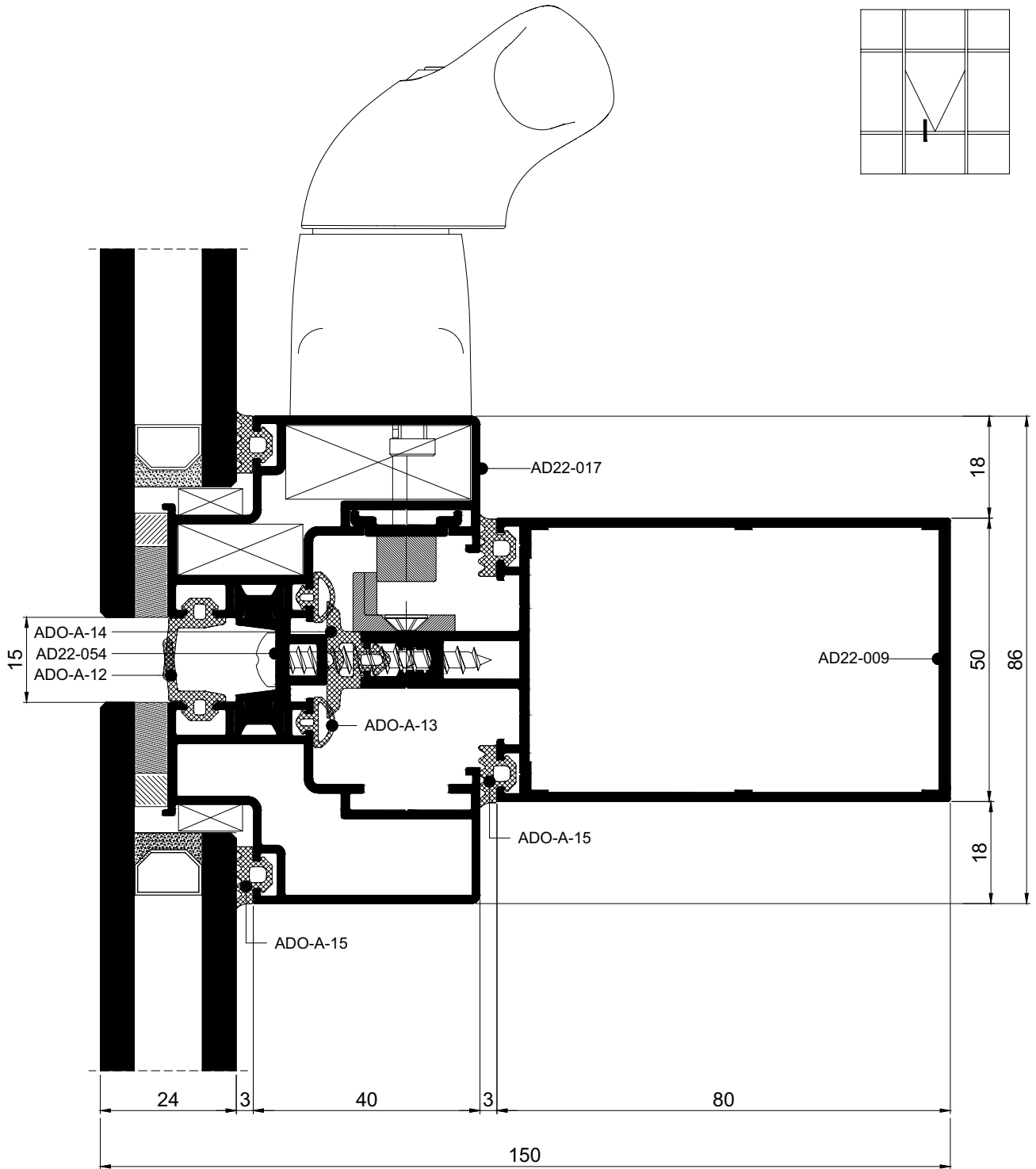
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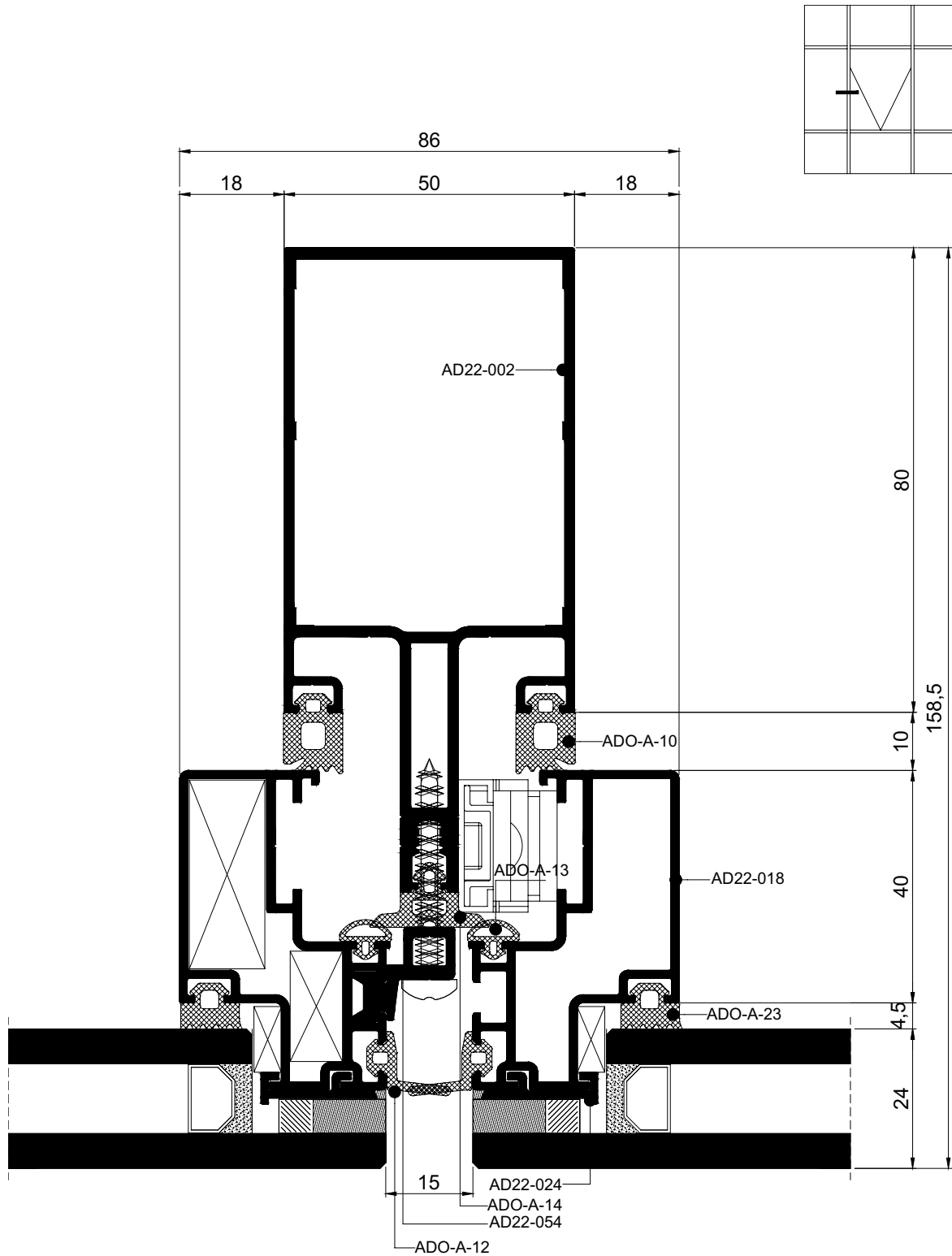
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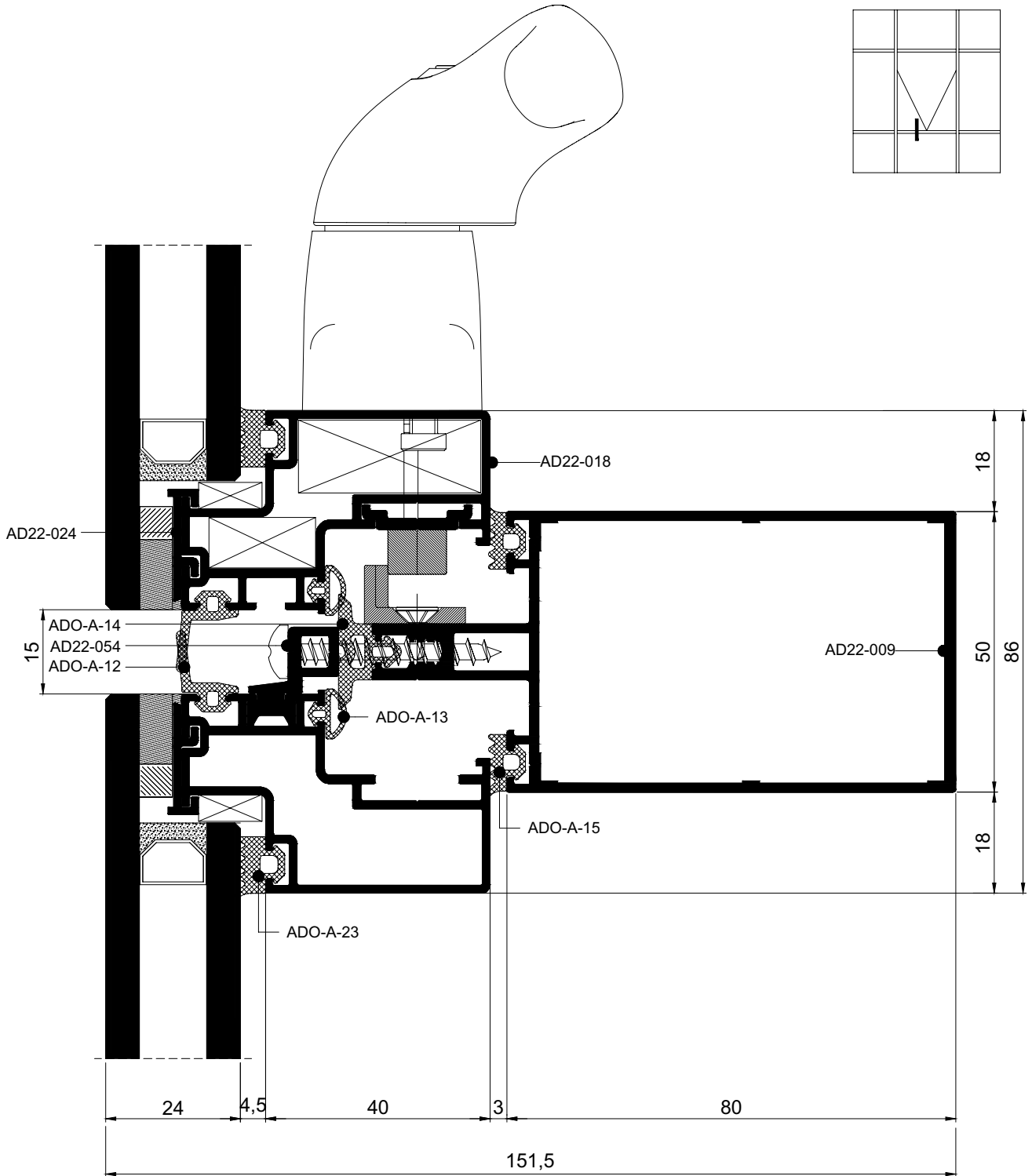
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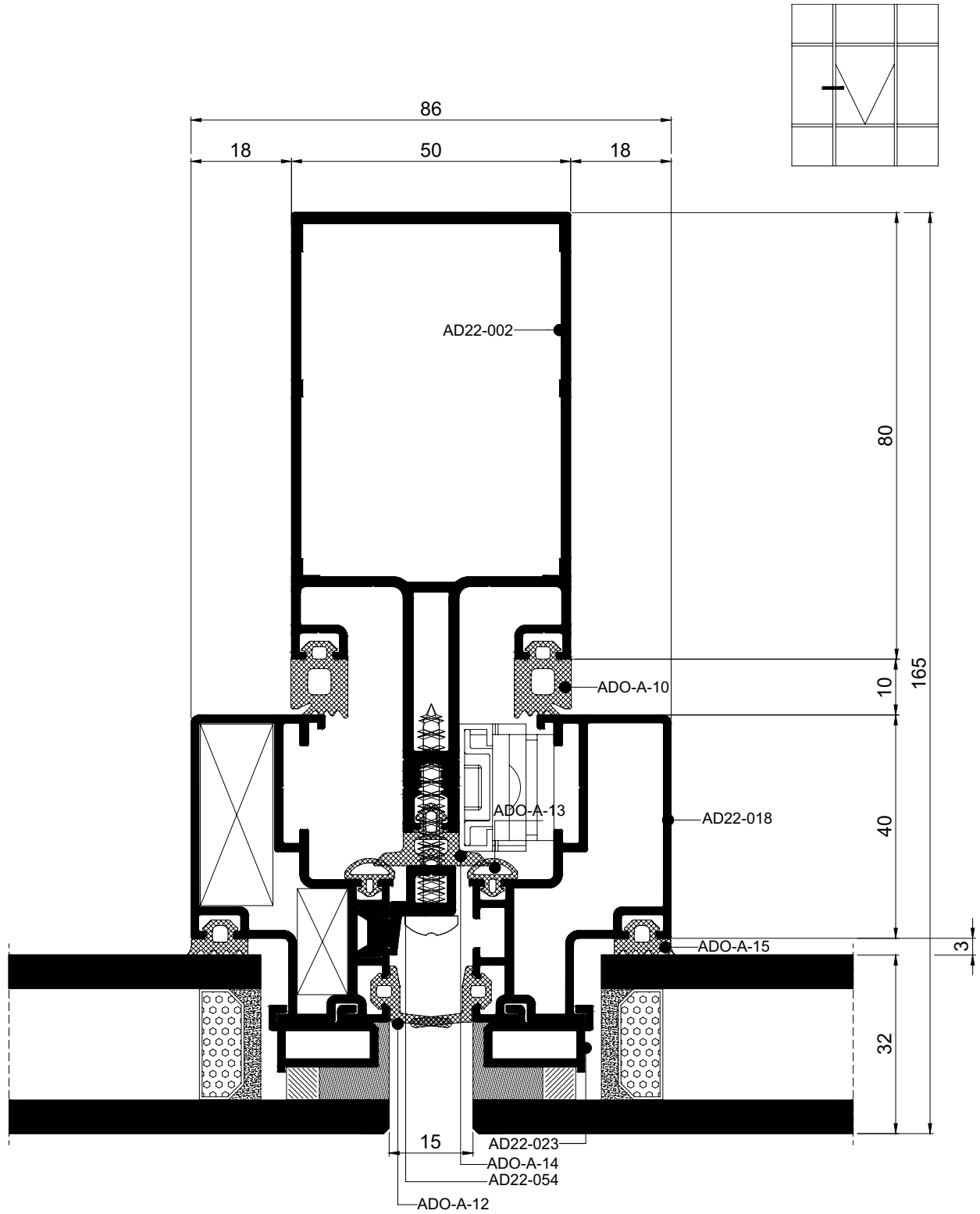
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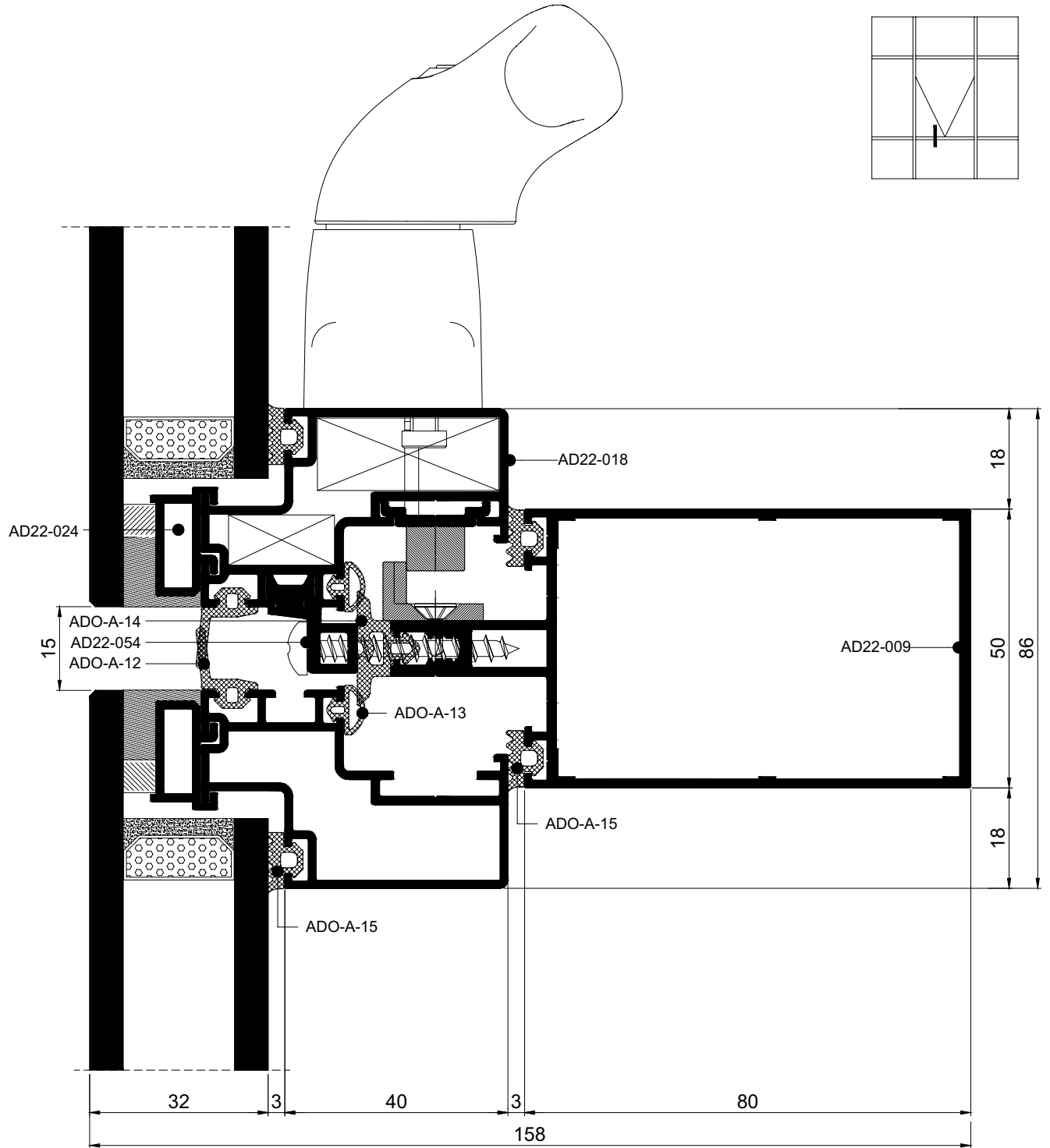
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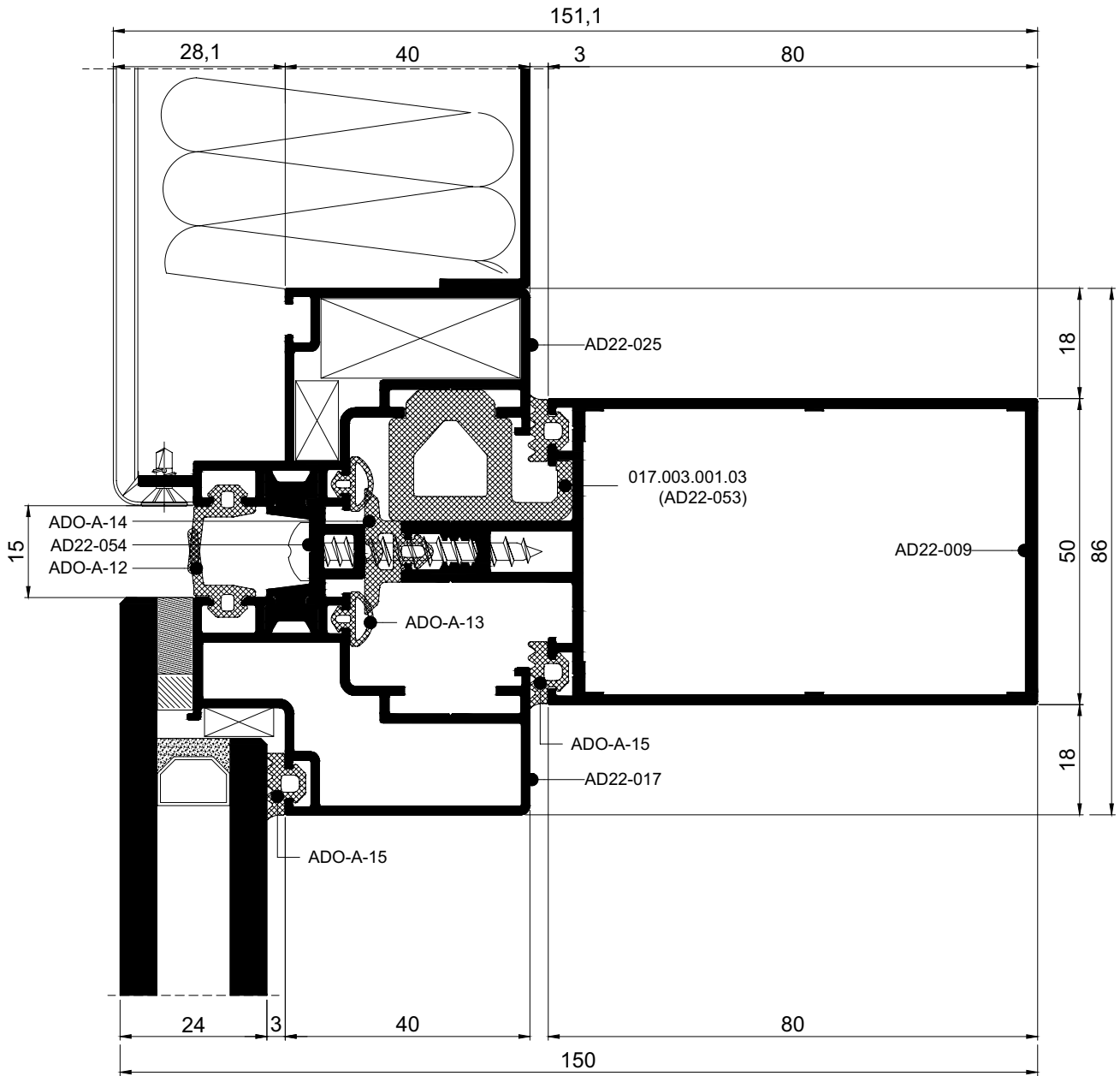
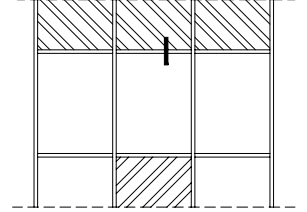
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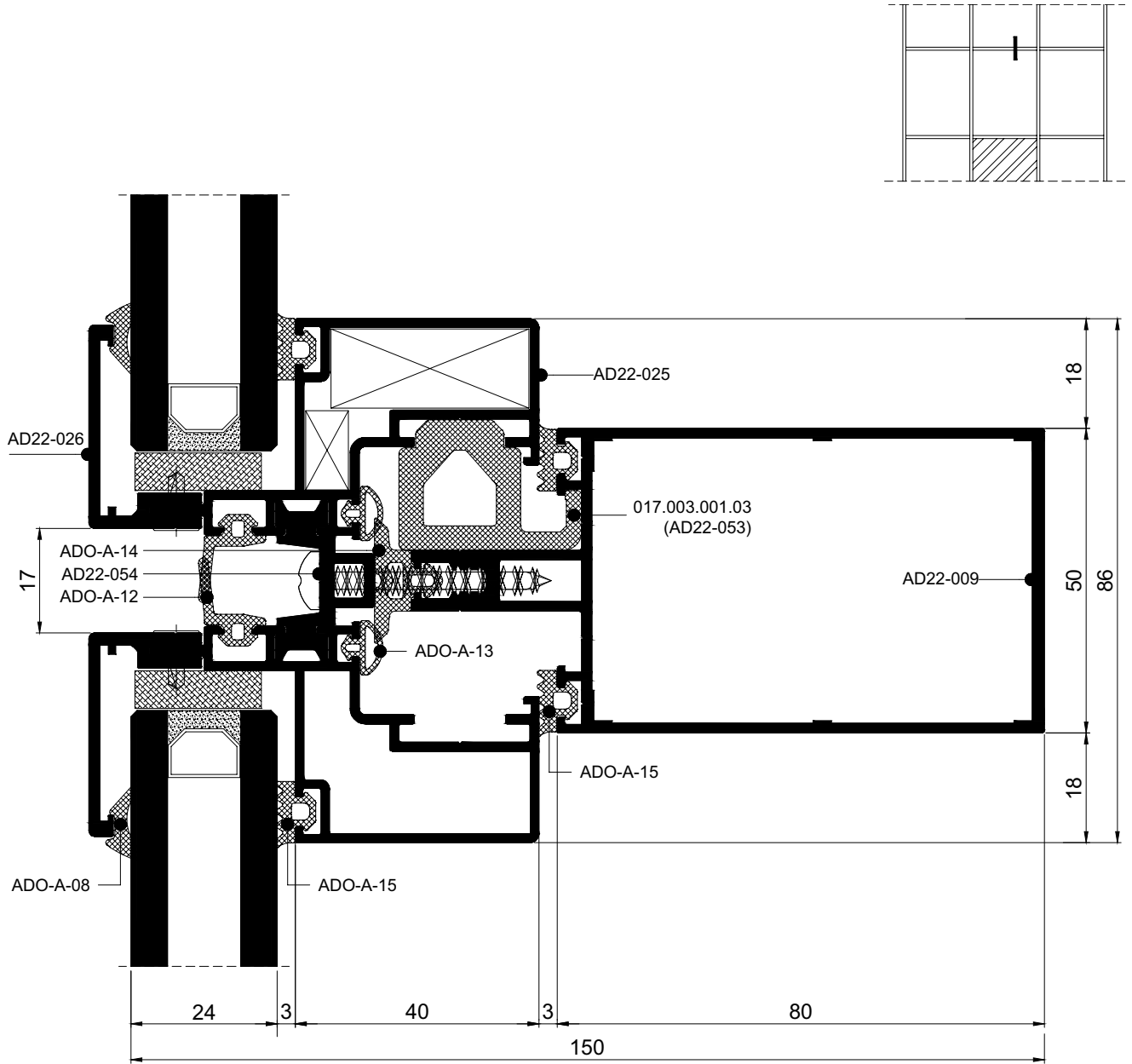
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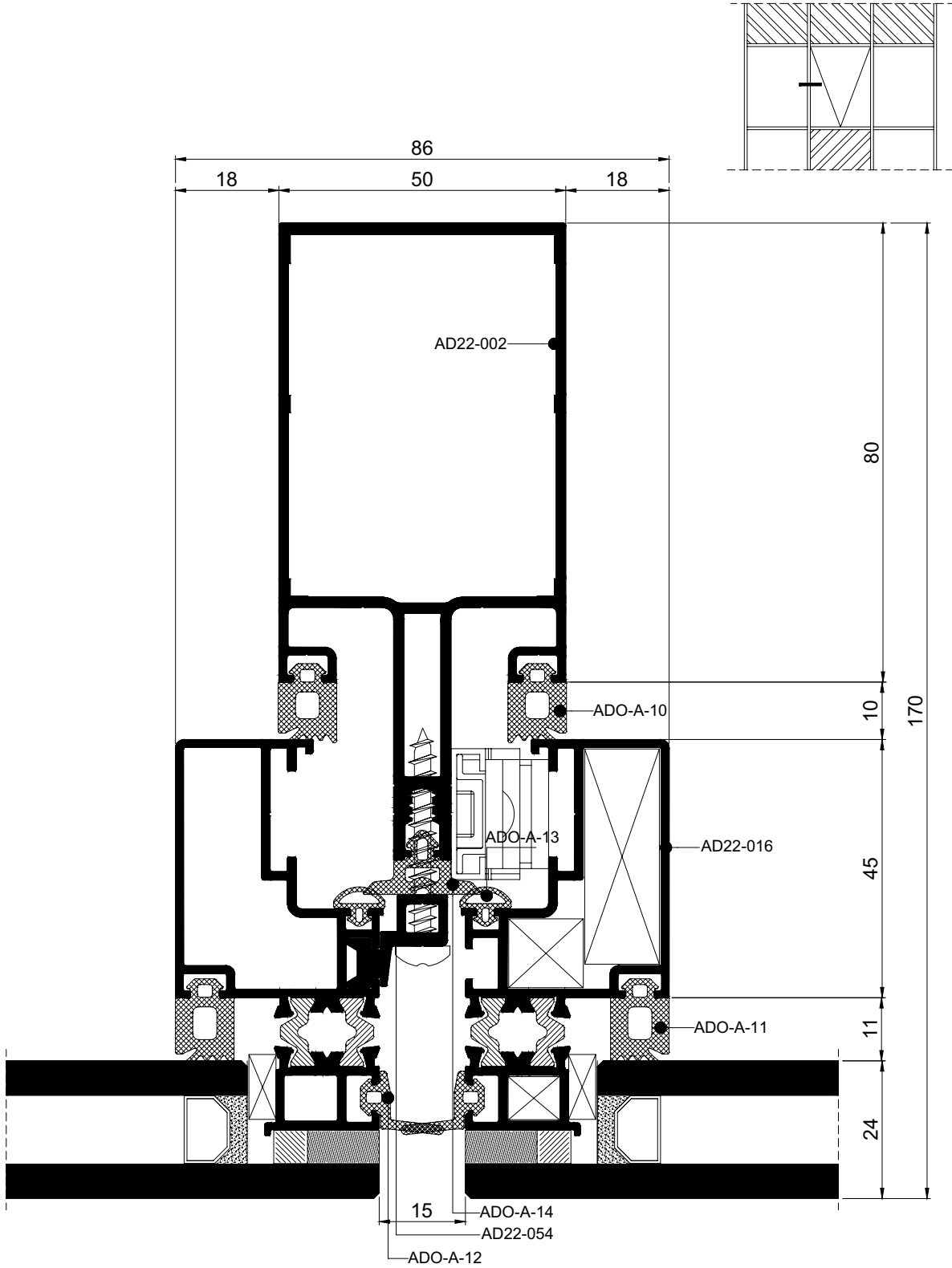
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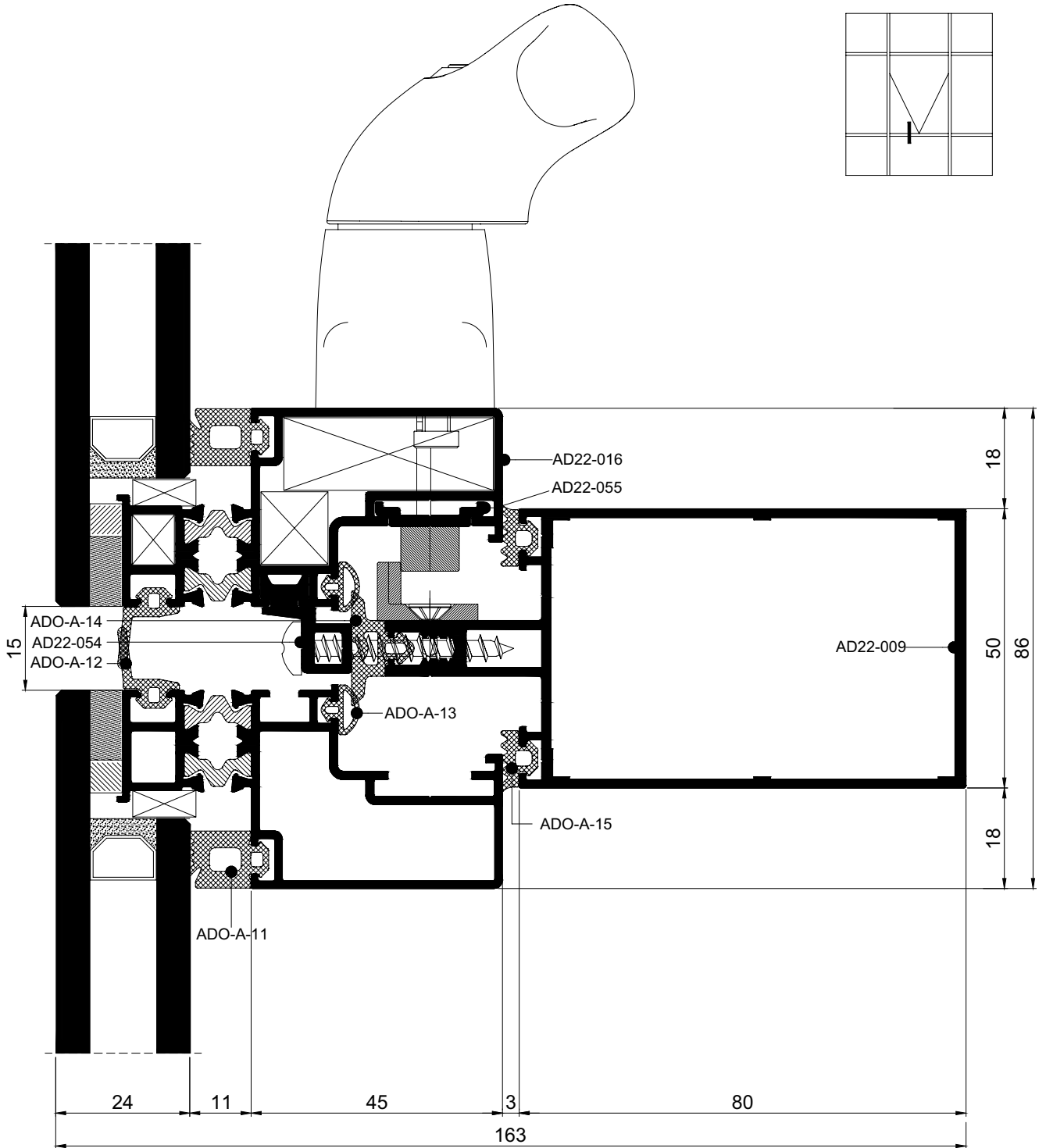
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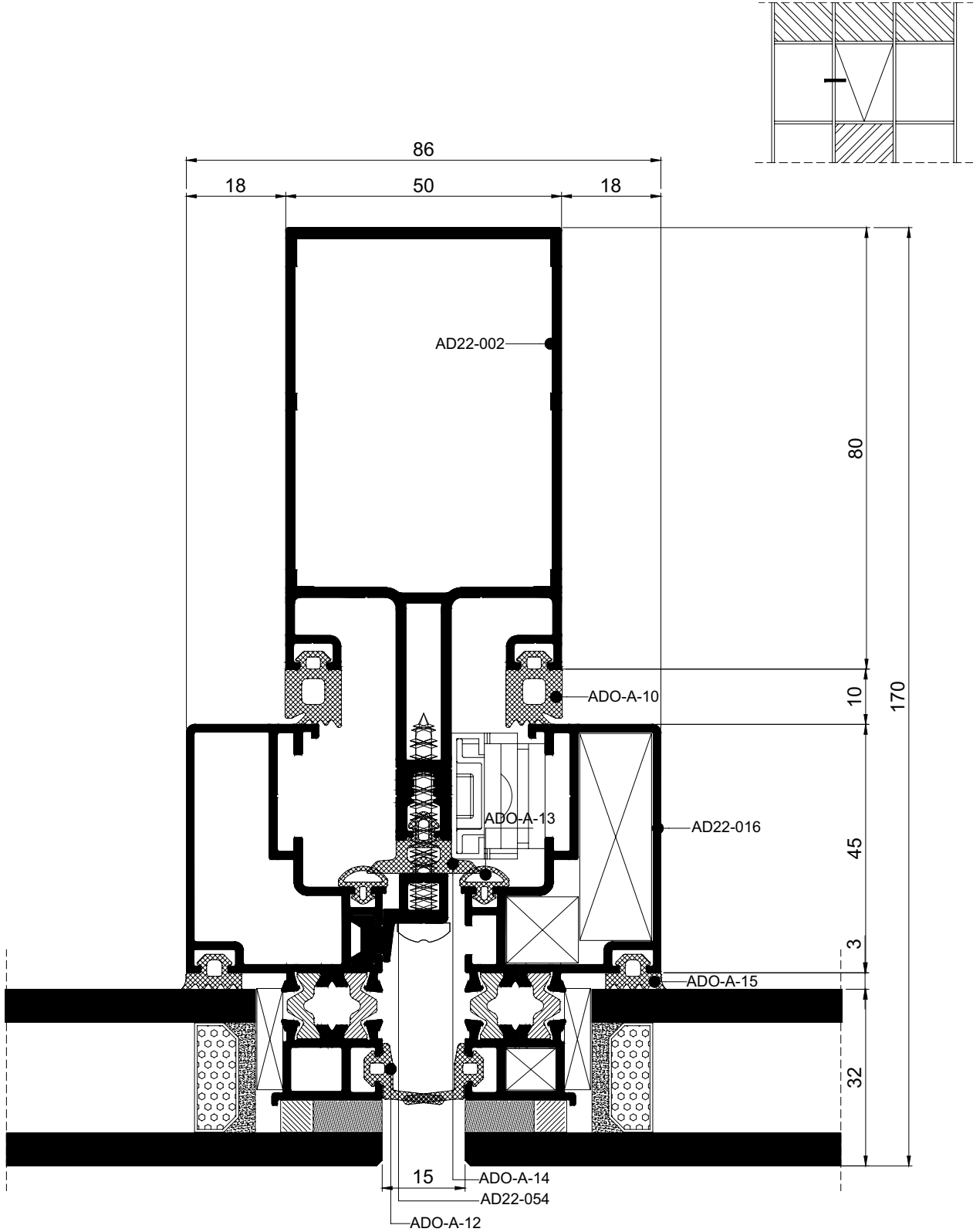
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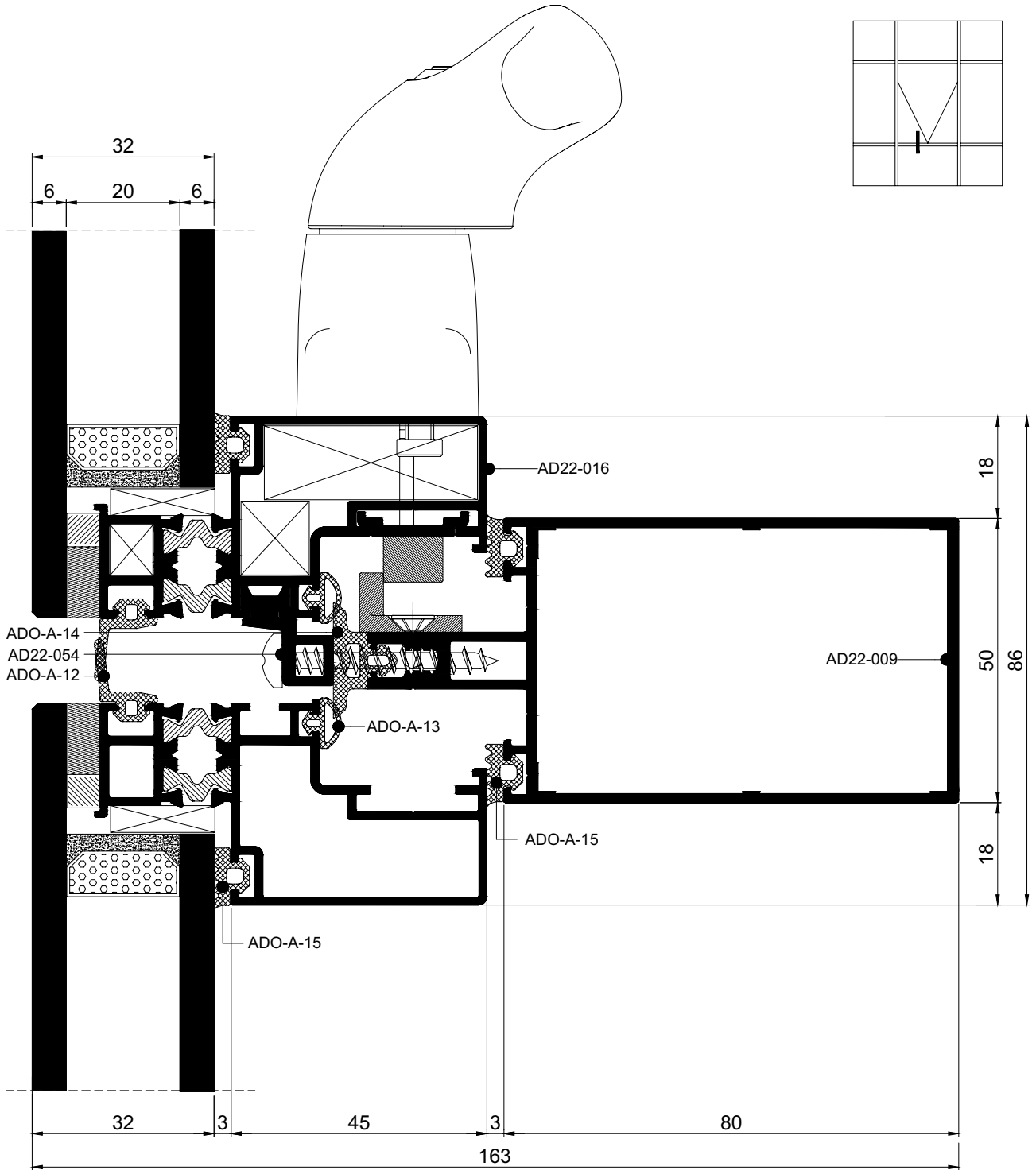
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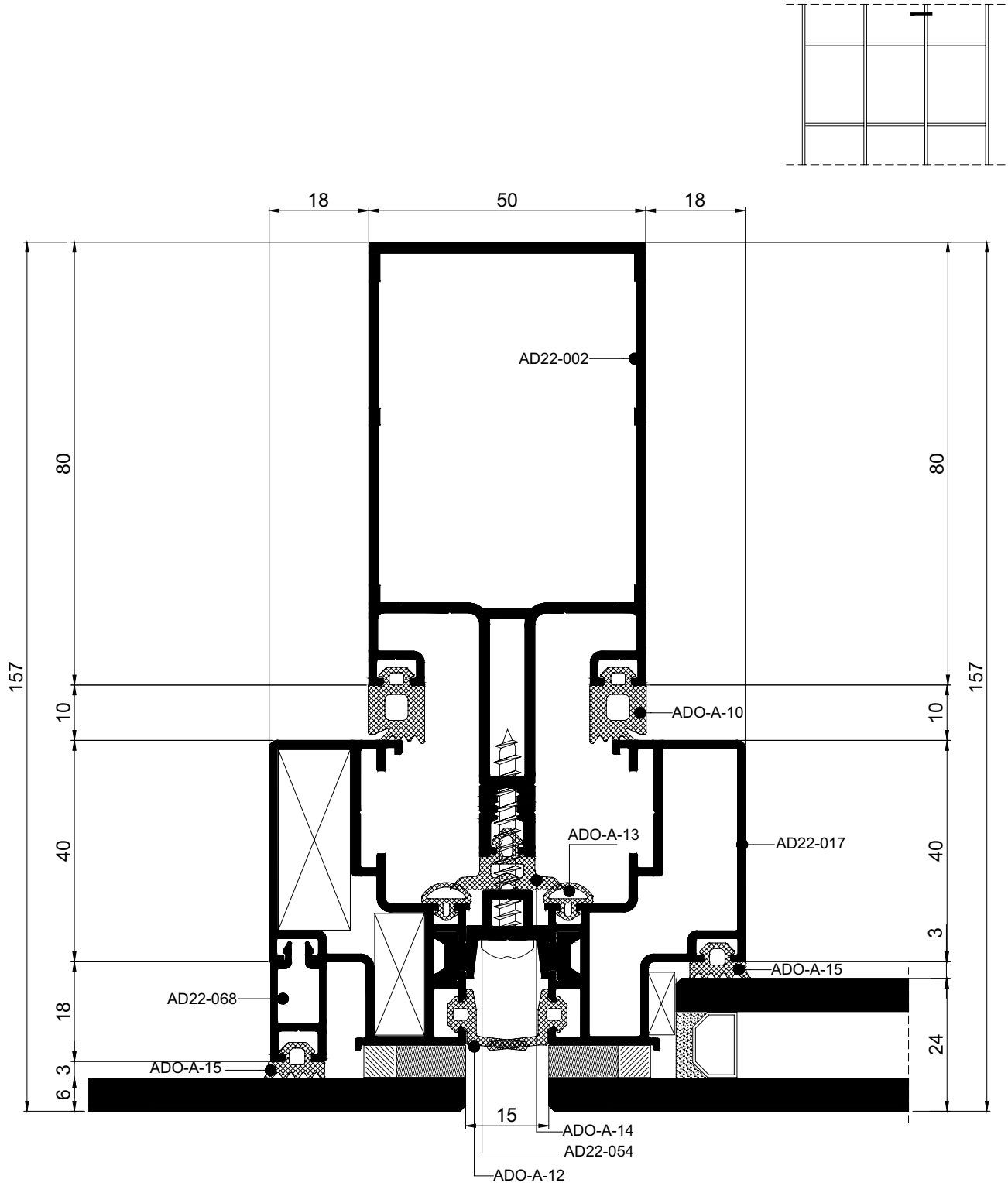
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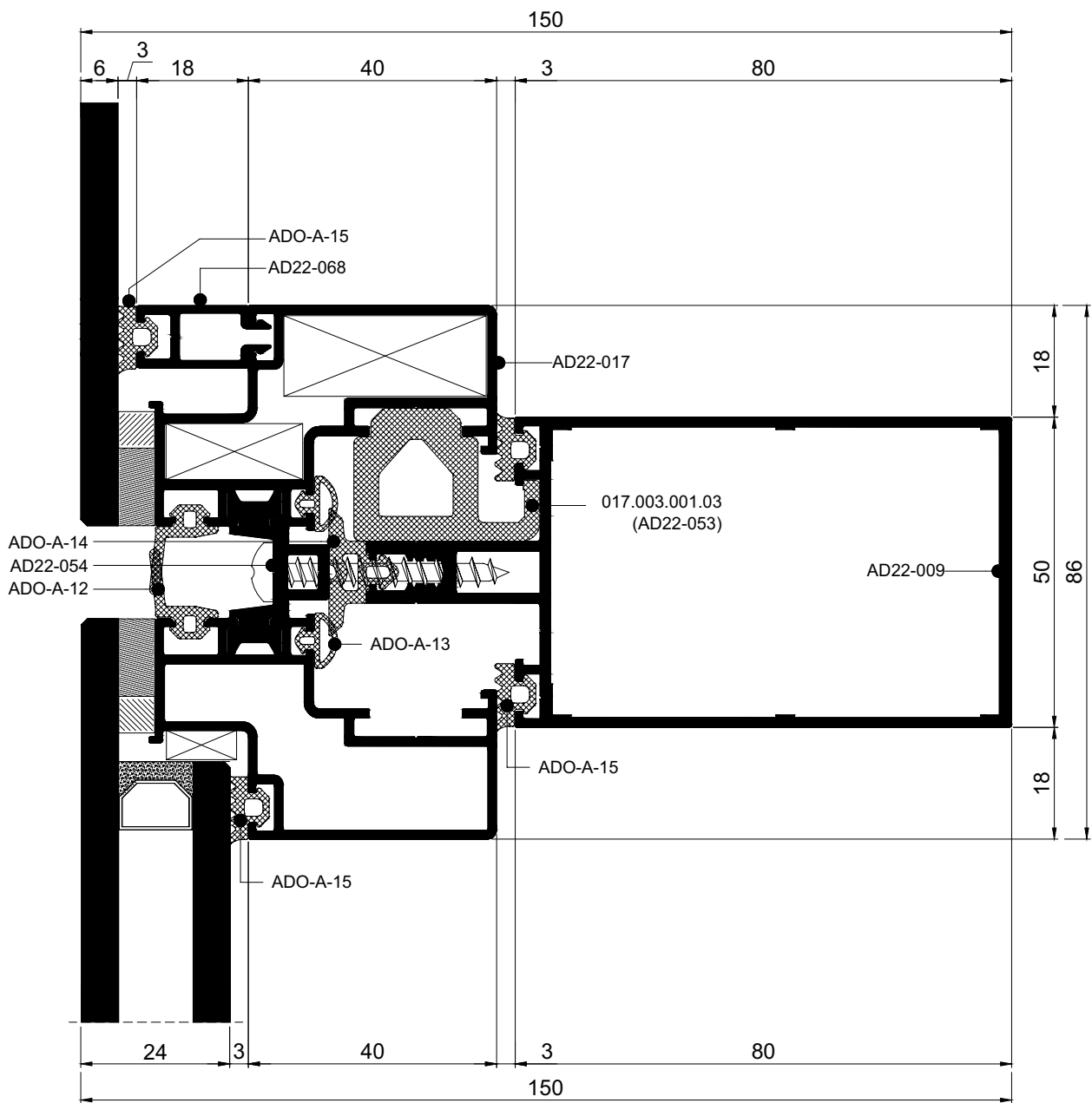
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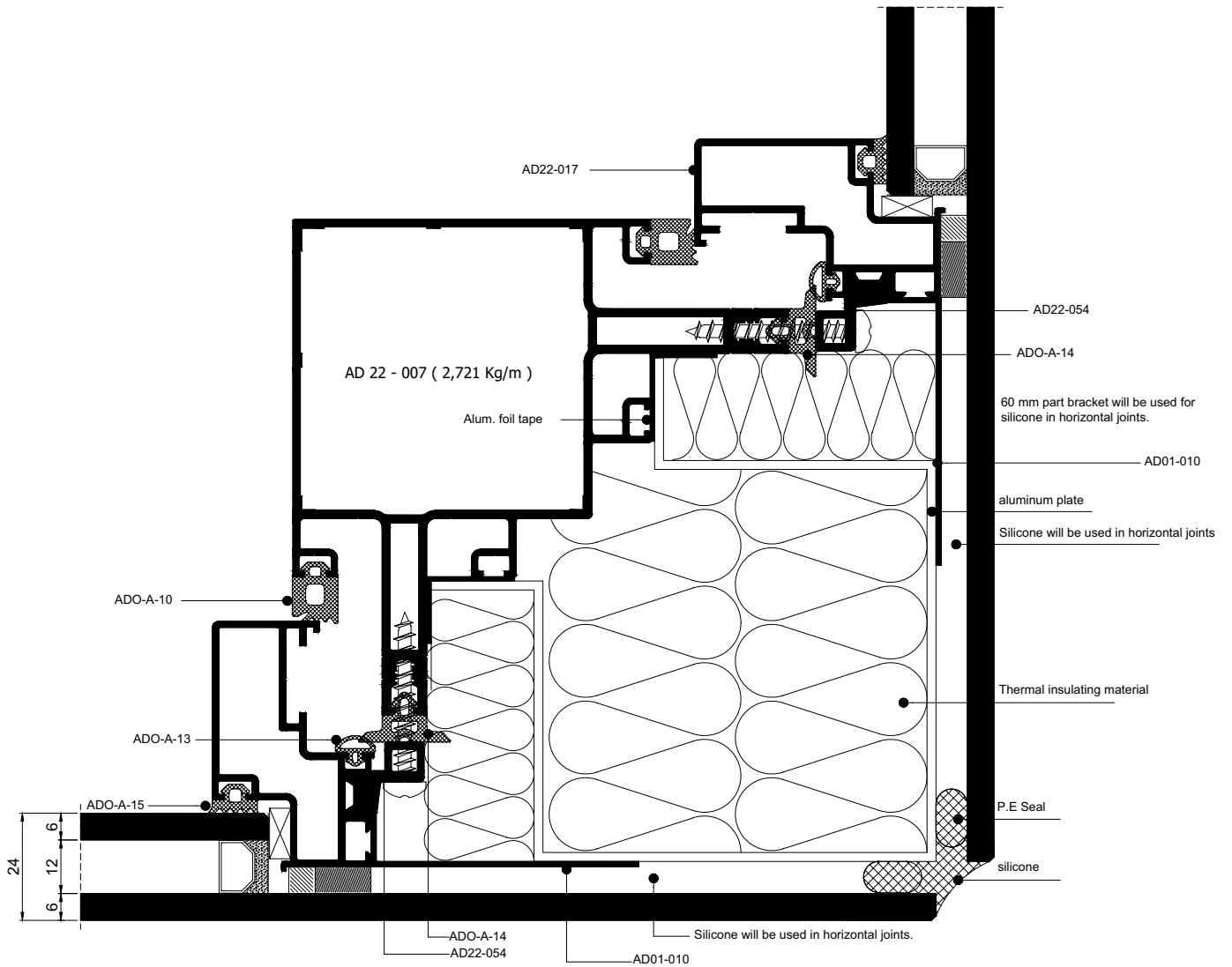


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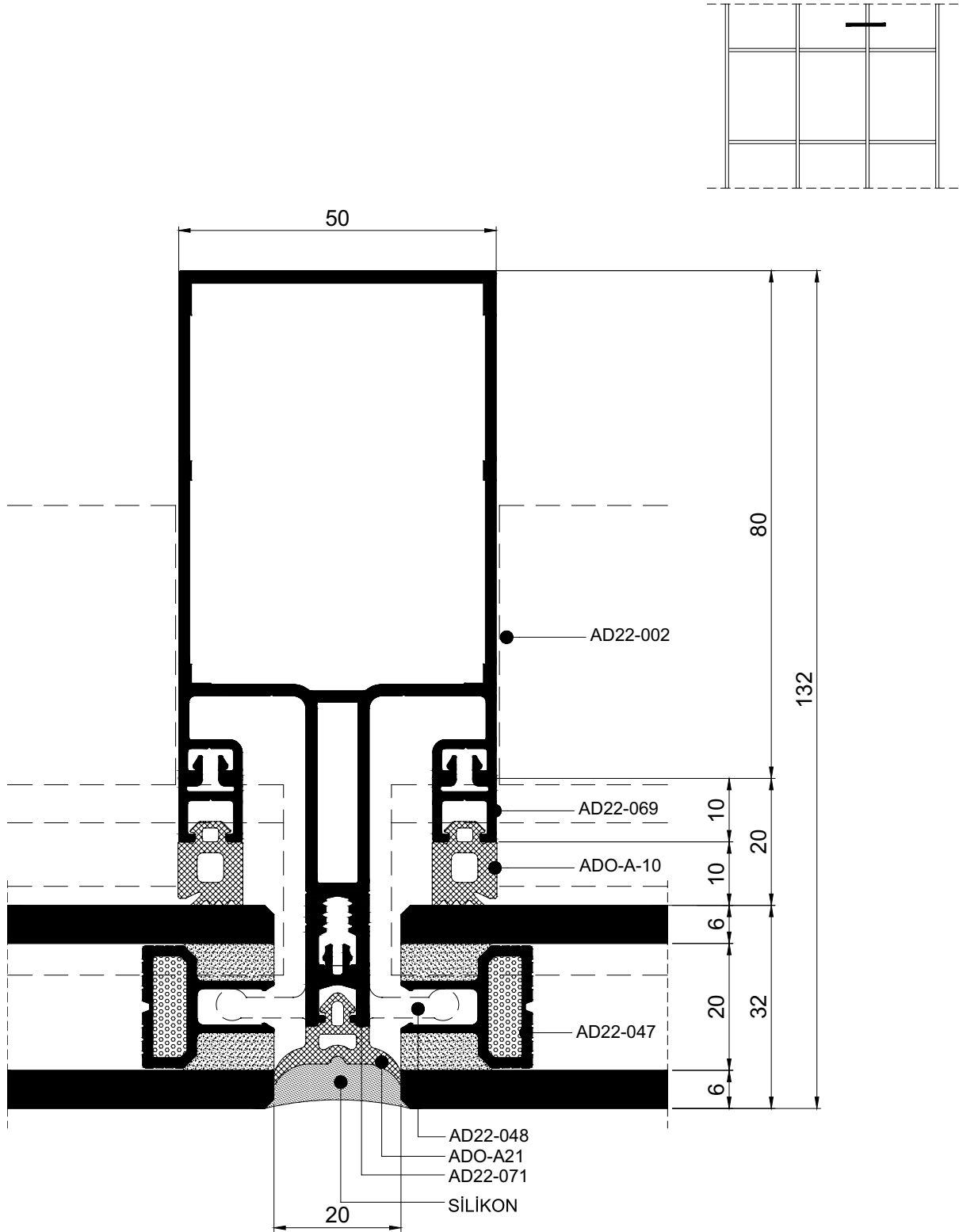


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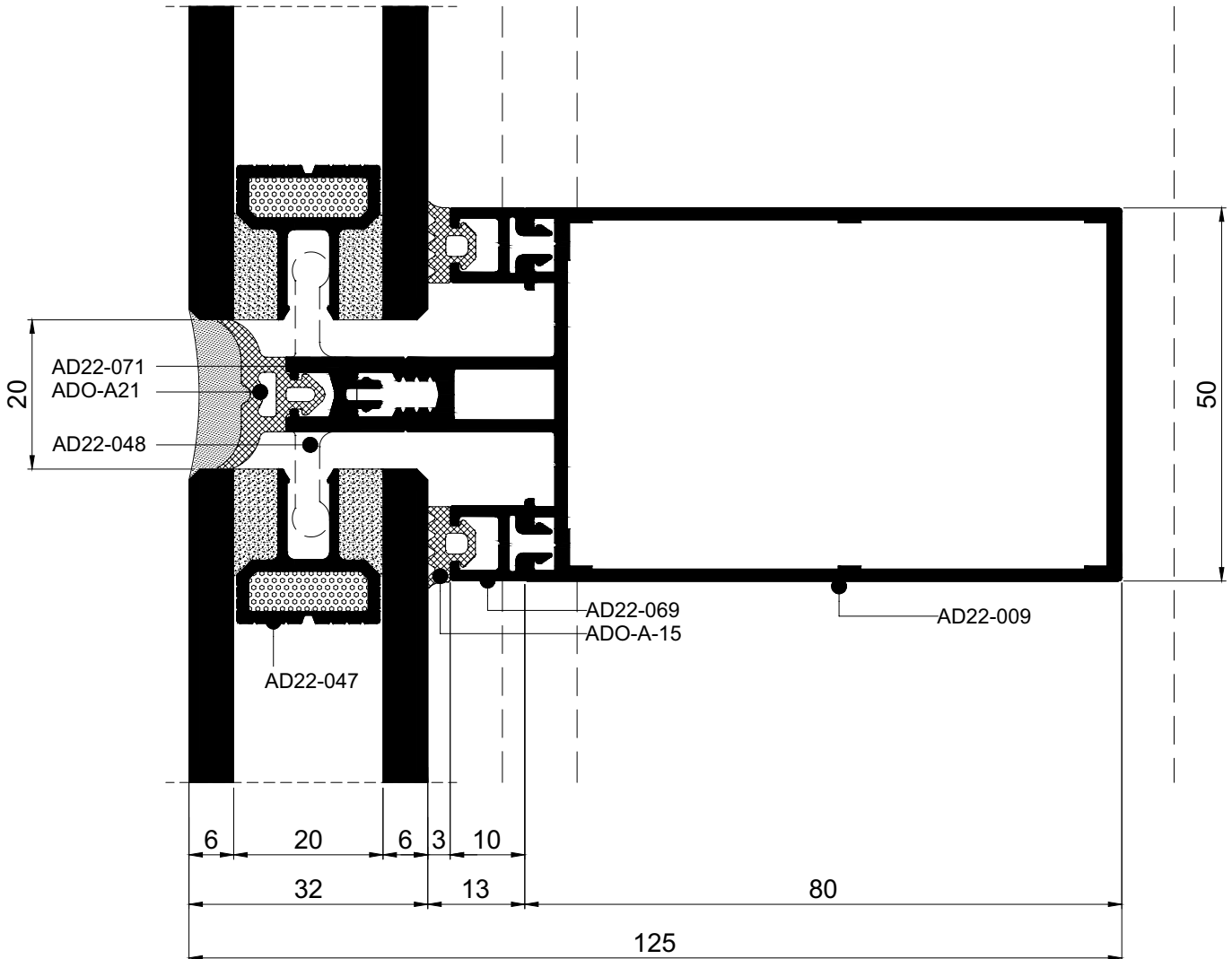
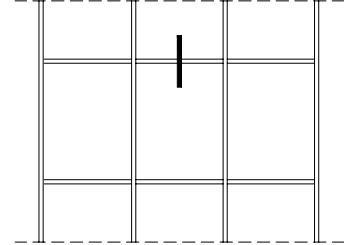
90 Degree Corner Turn Detail Alternative 1



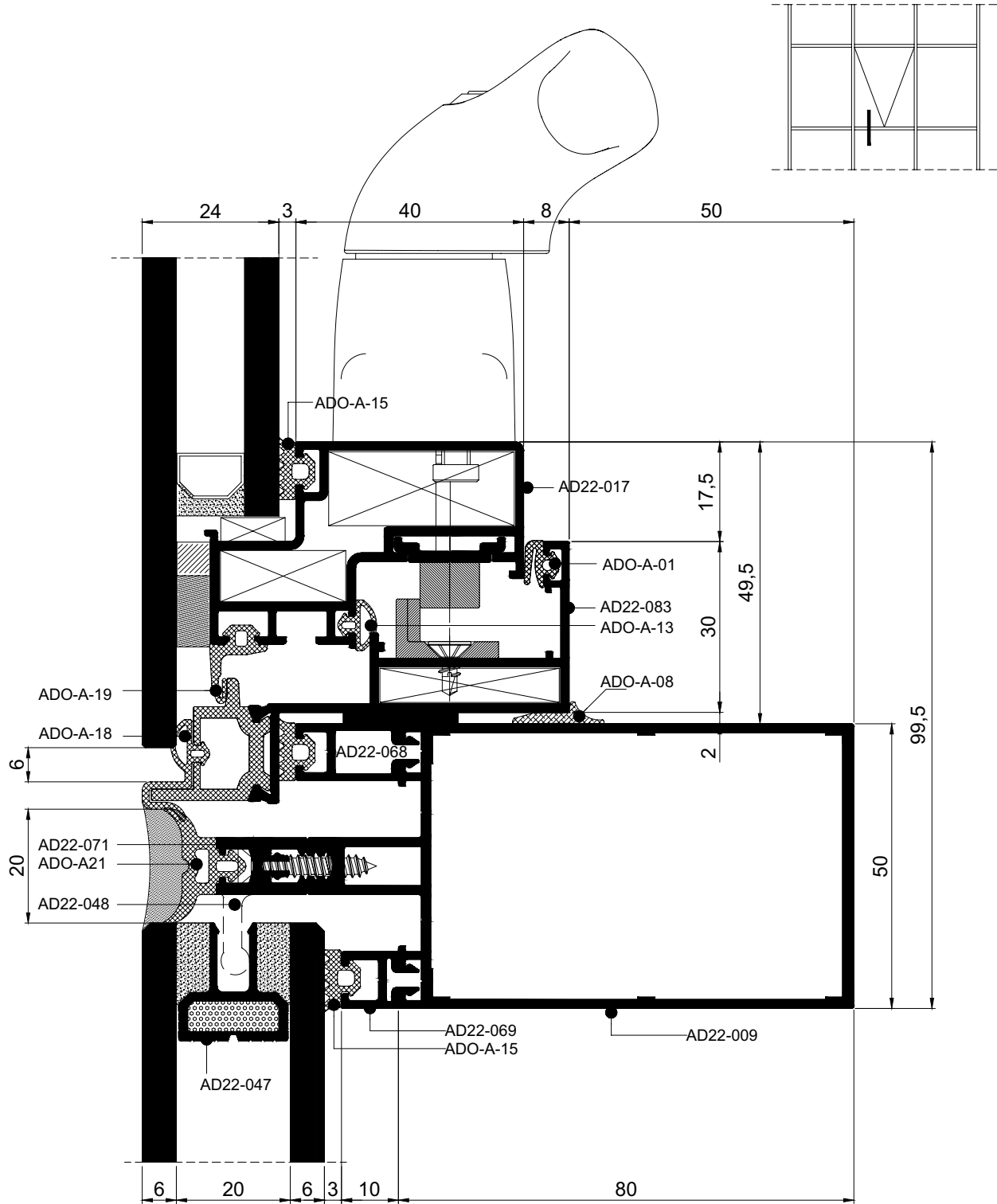
AD 50 FE SILICONE FACADE SYSTEMS SERIES-1



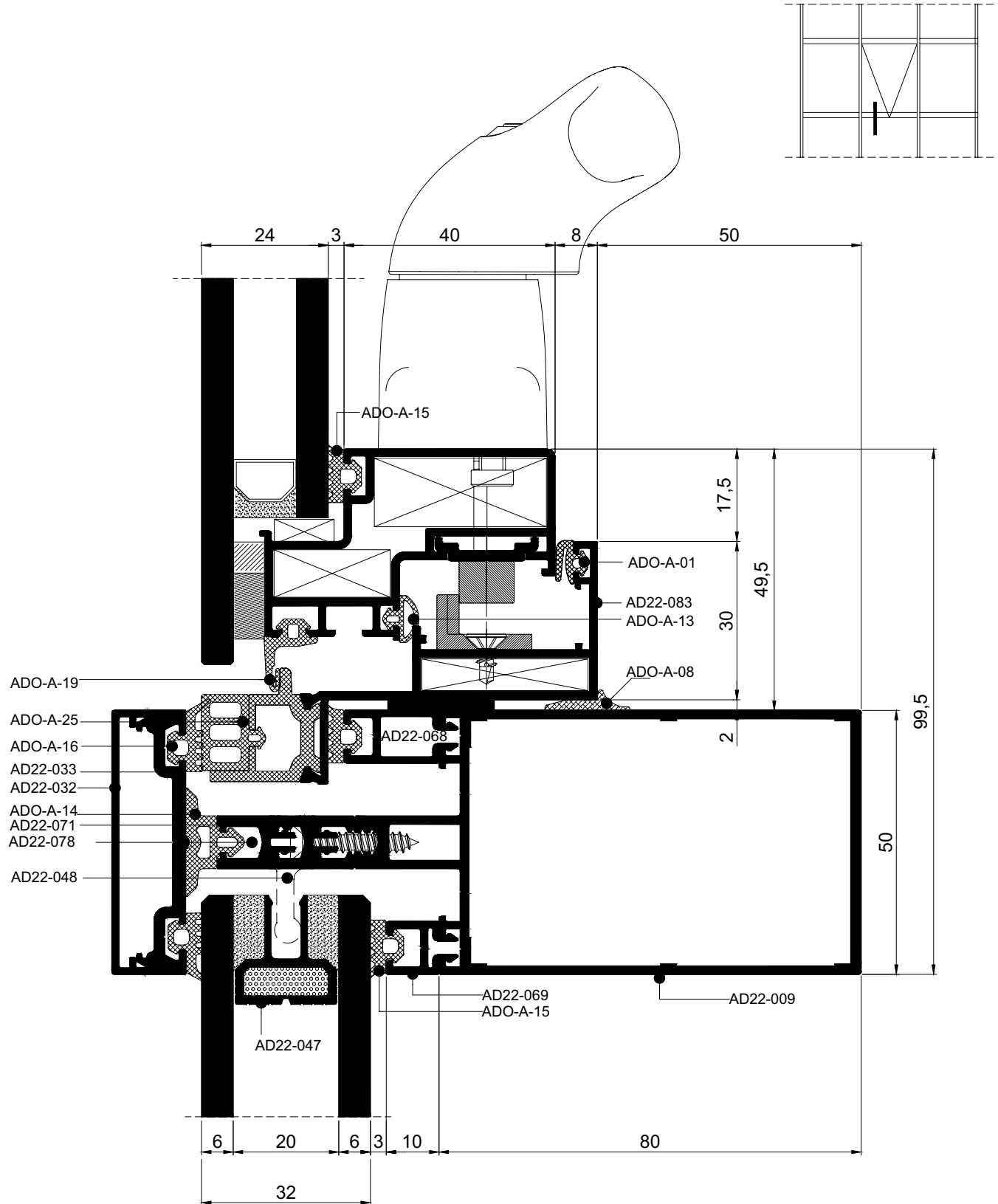
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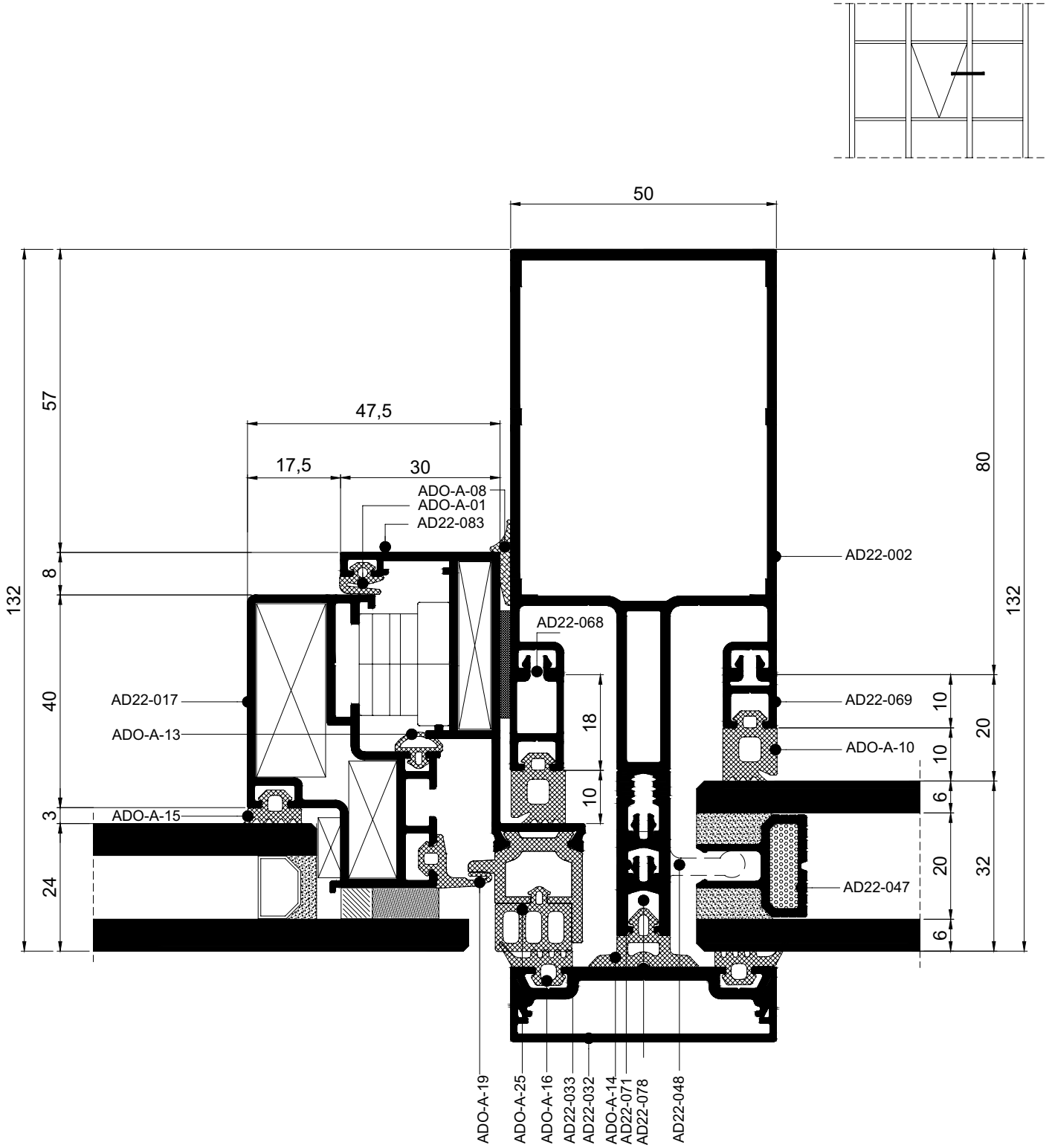
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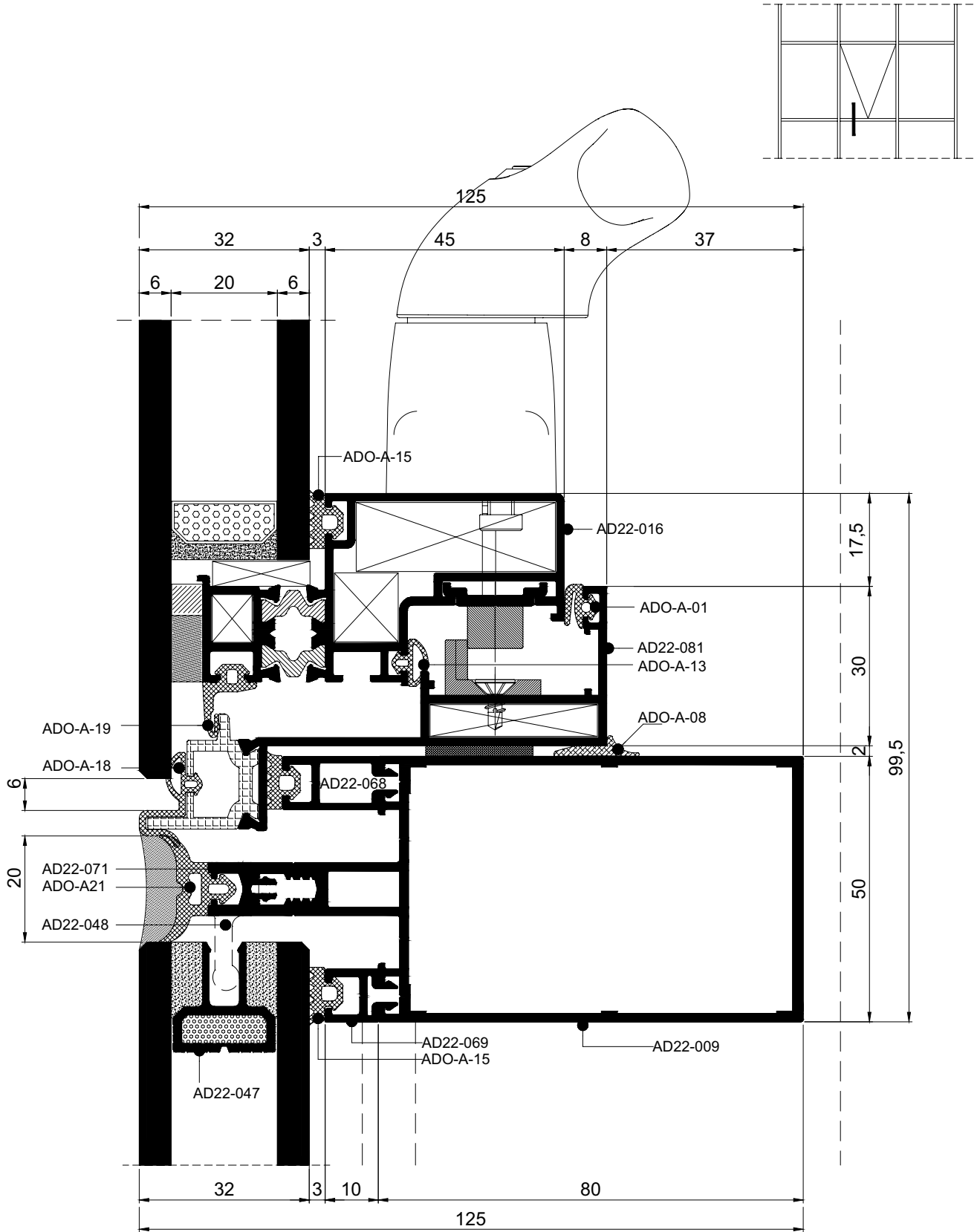
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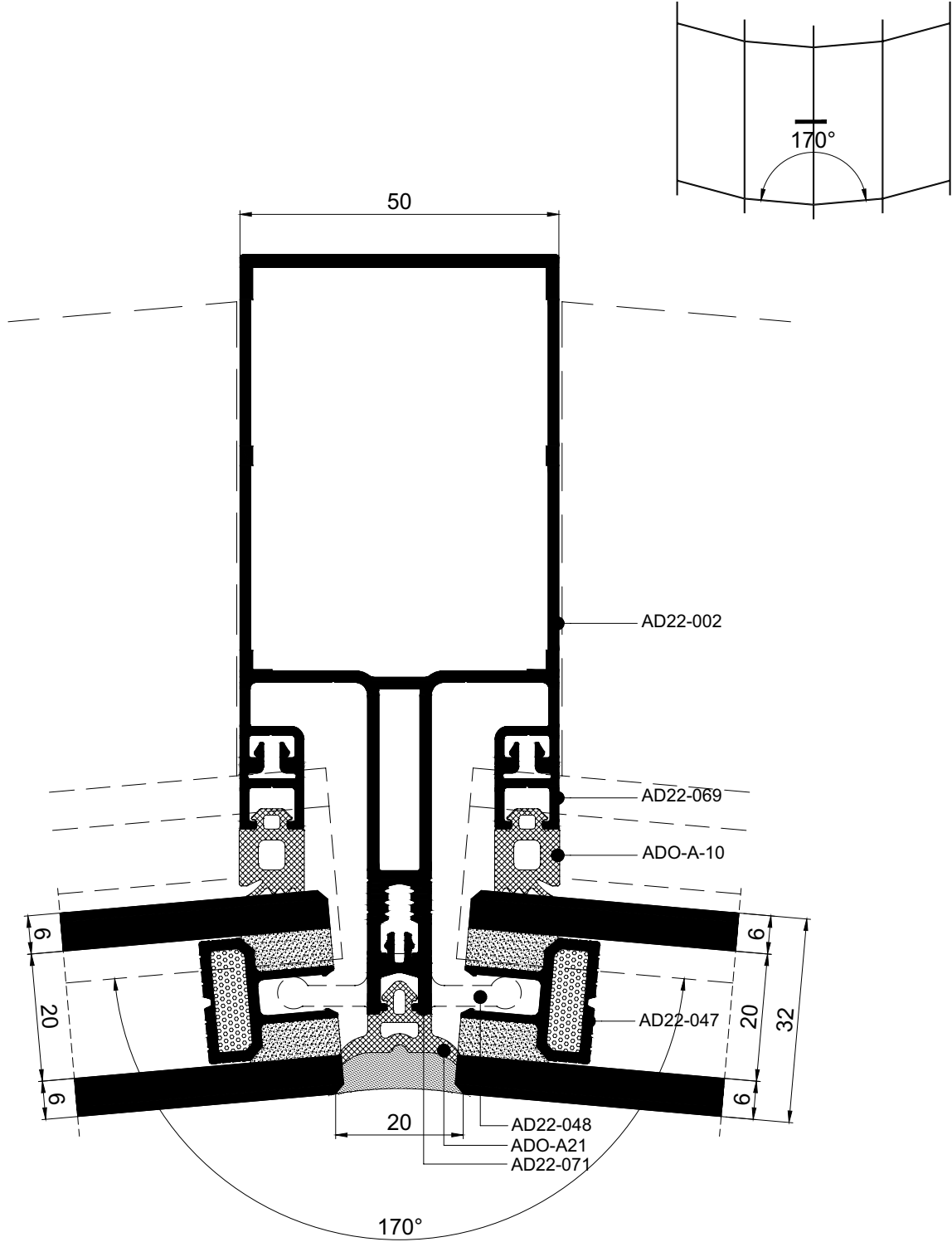
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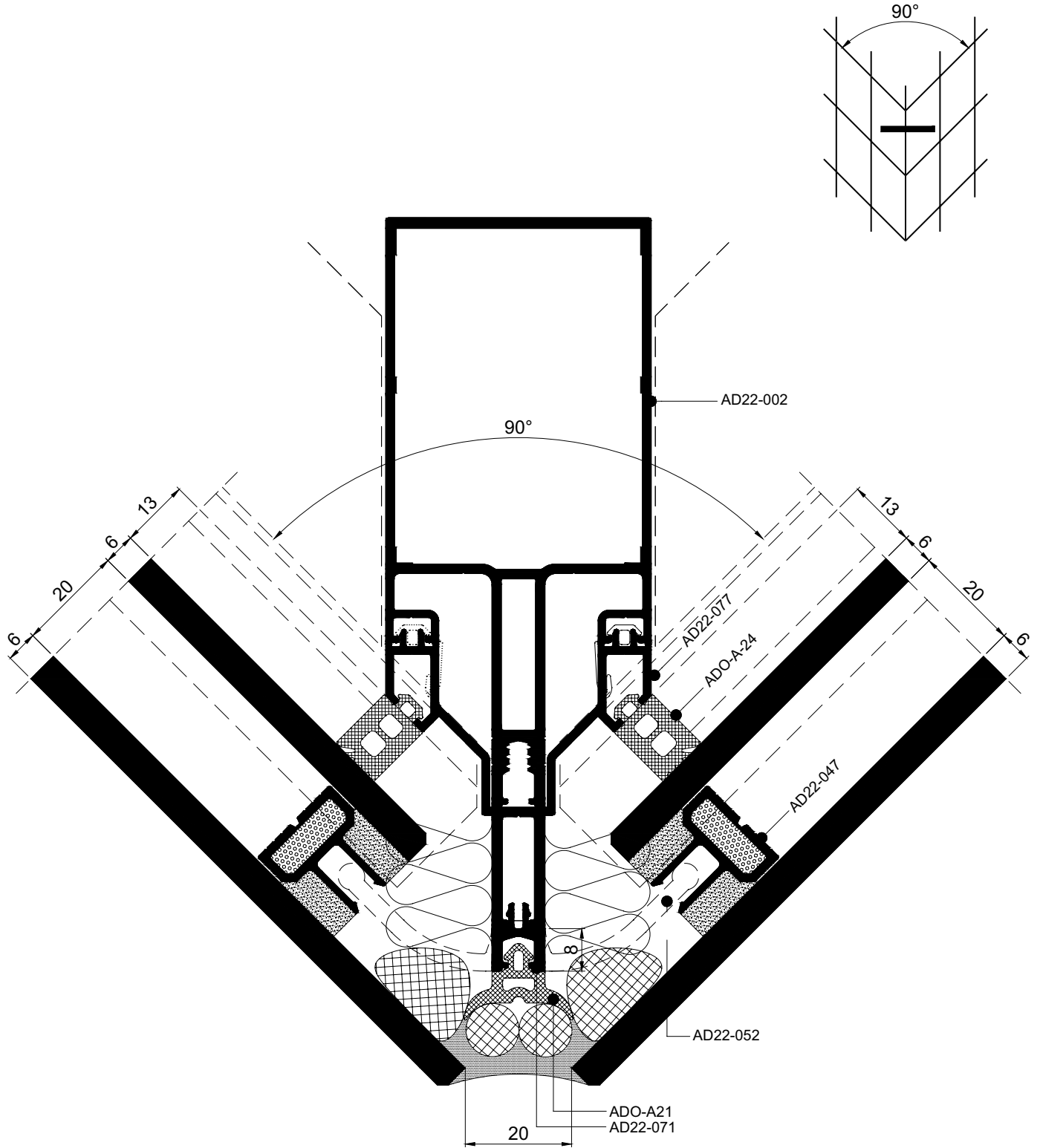
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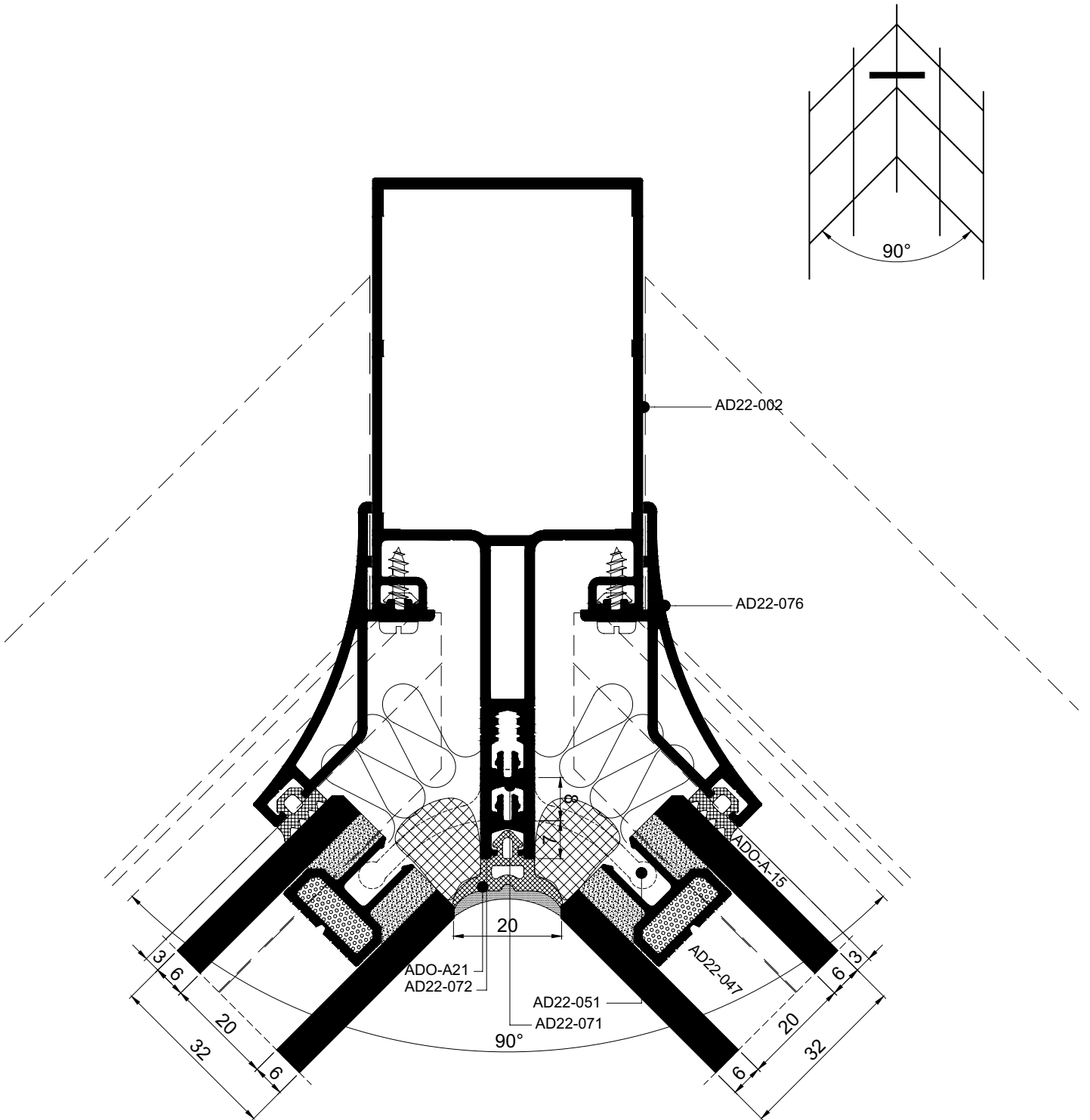
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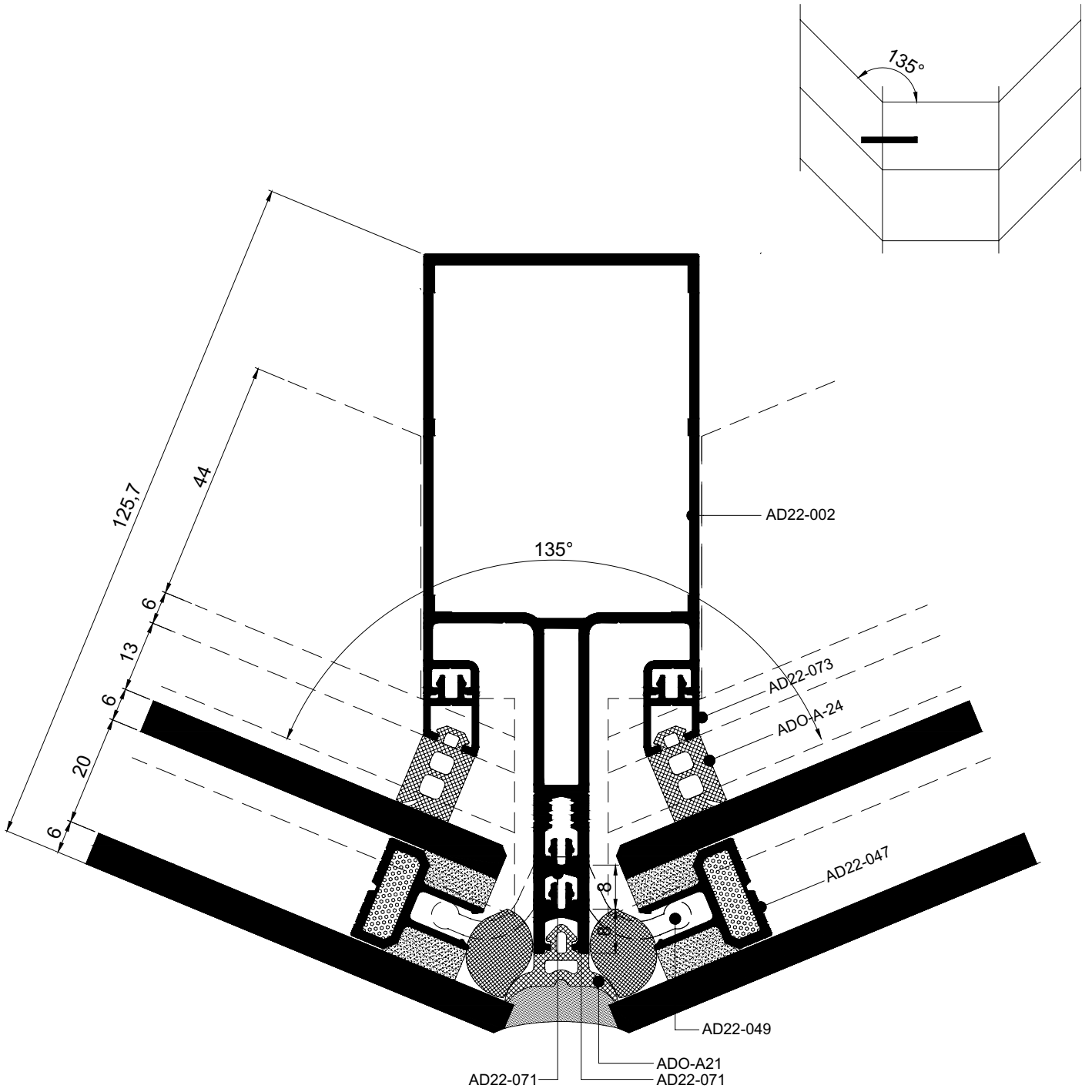
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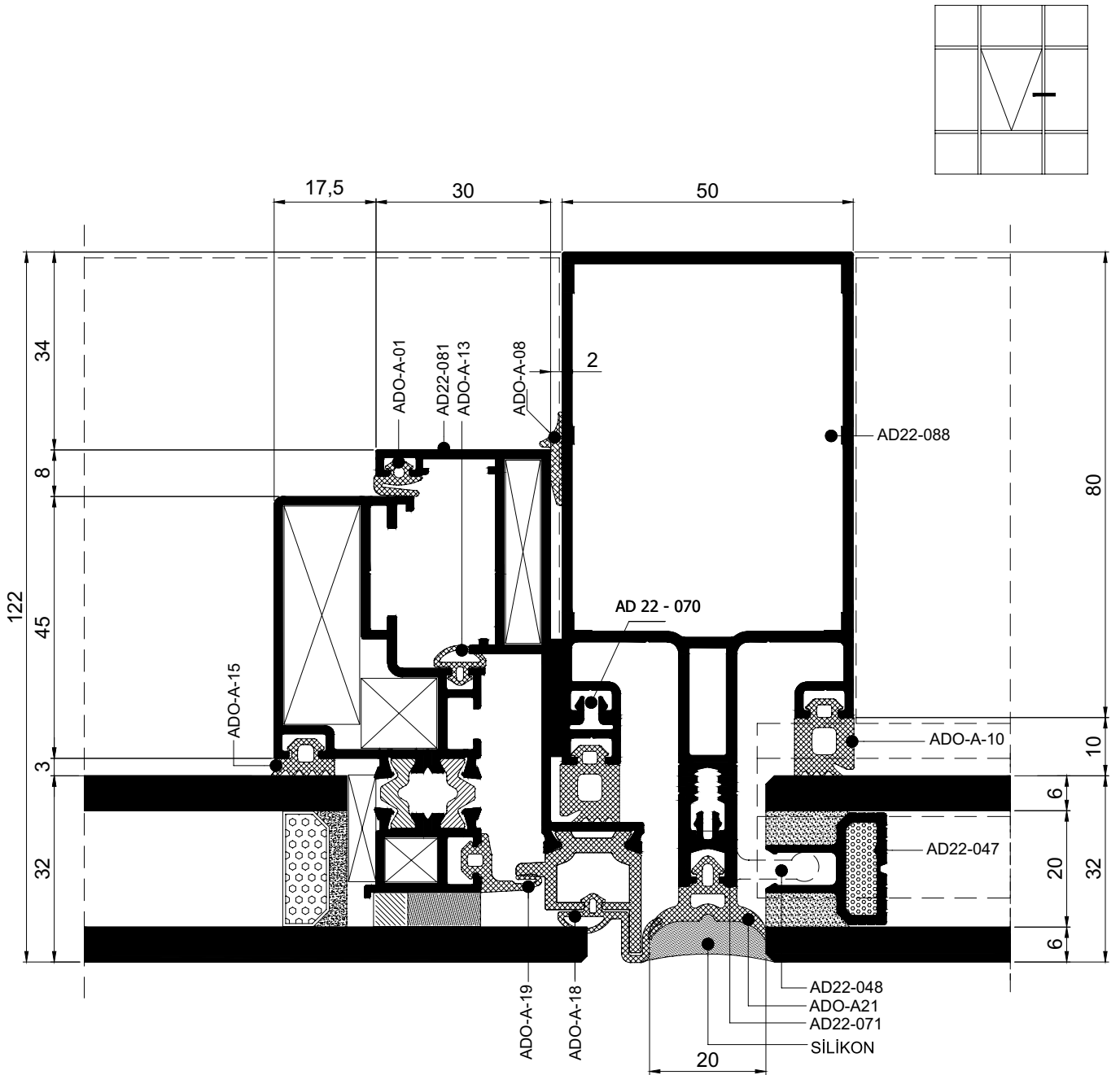
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AD 50 FE SILICONE FACADE SYSTEMS SERIES-1

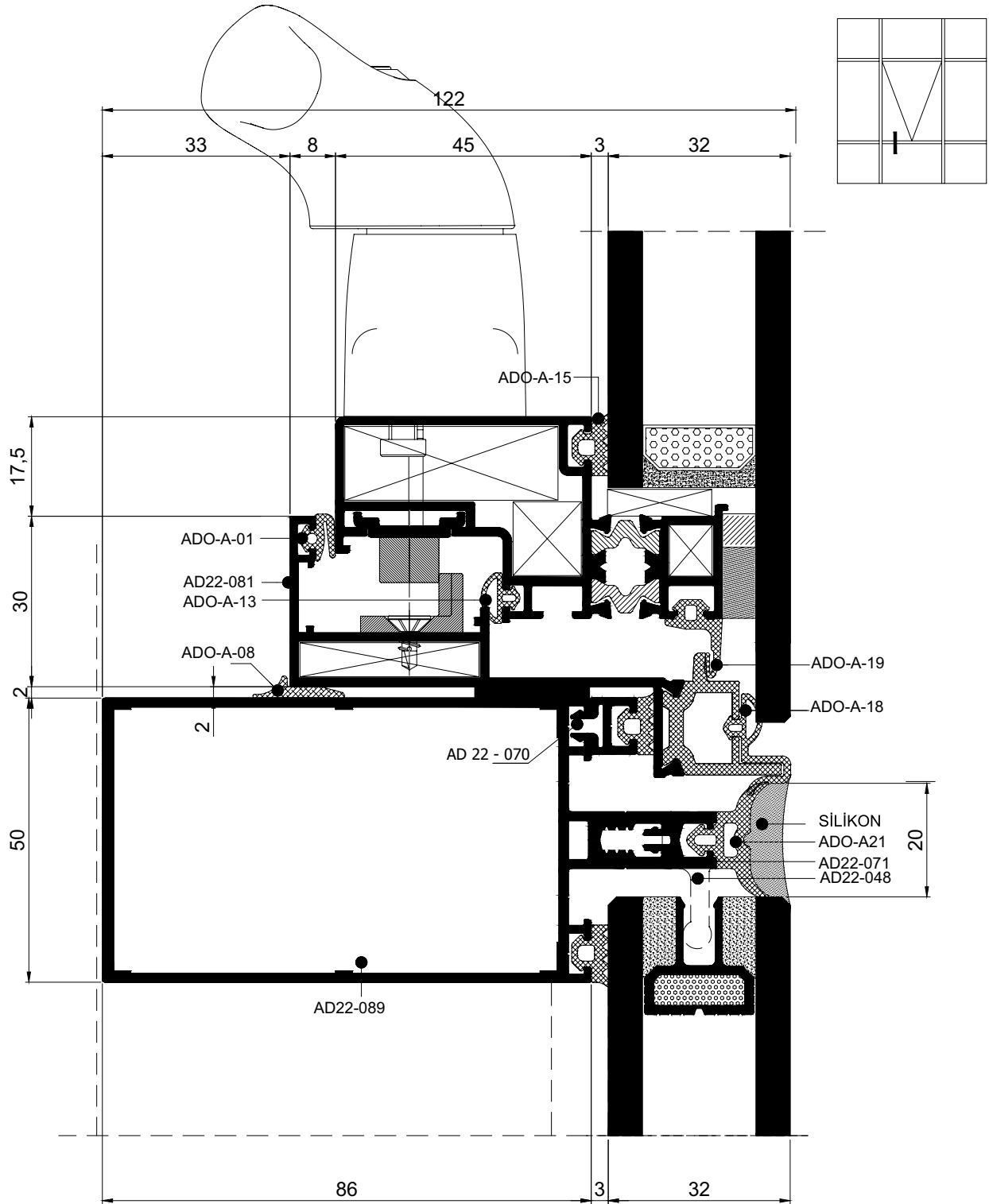


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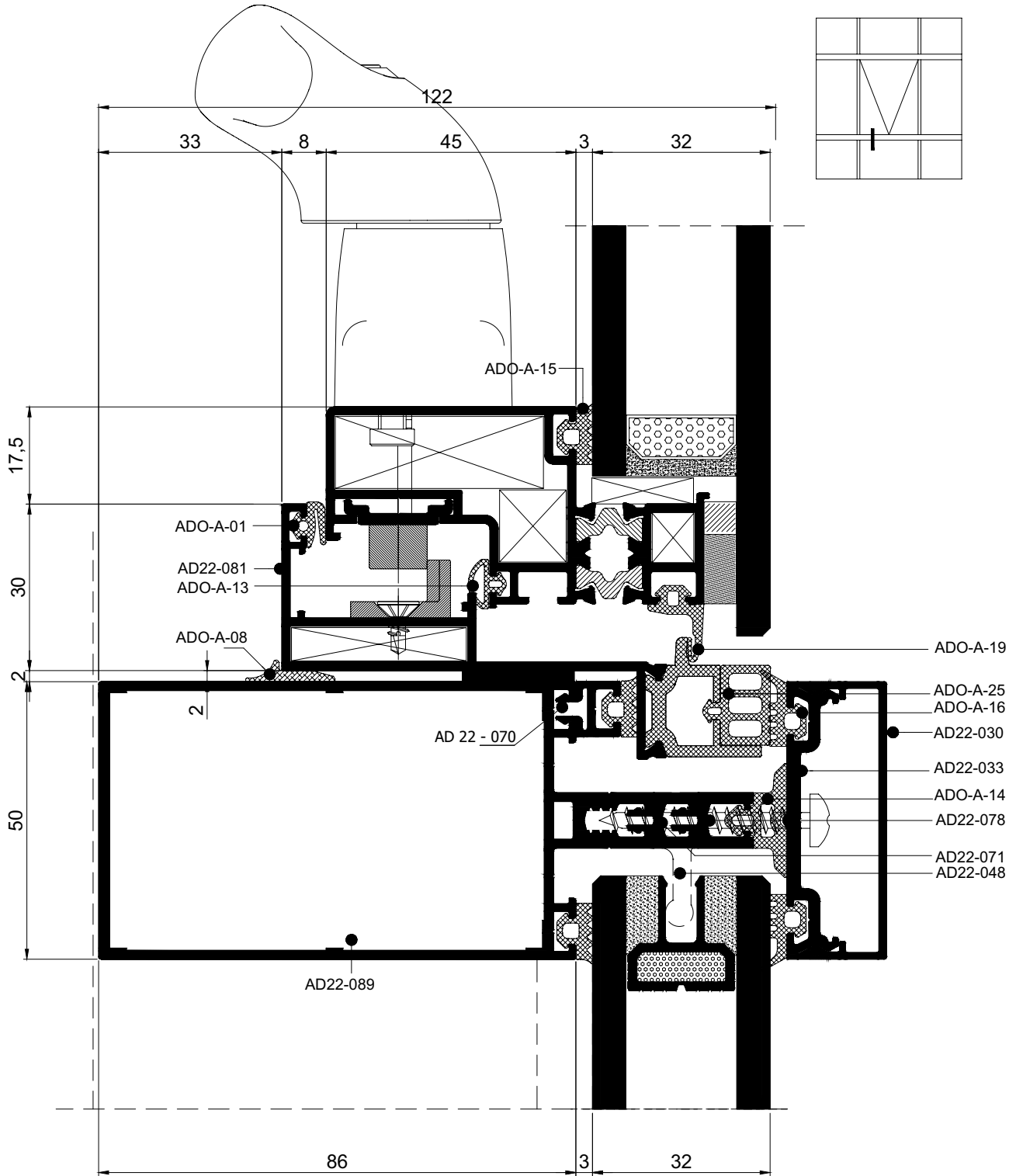
VERTICAL AND HORIZONTAL PROFILES MUST BE PREFERRED FROM SERIES-2 PROFILES.

AD 50 FE SILICONE FACADE SYSTEMS SERIES-2

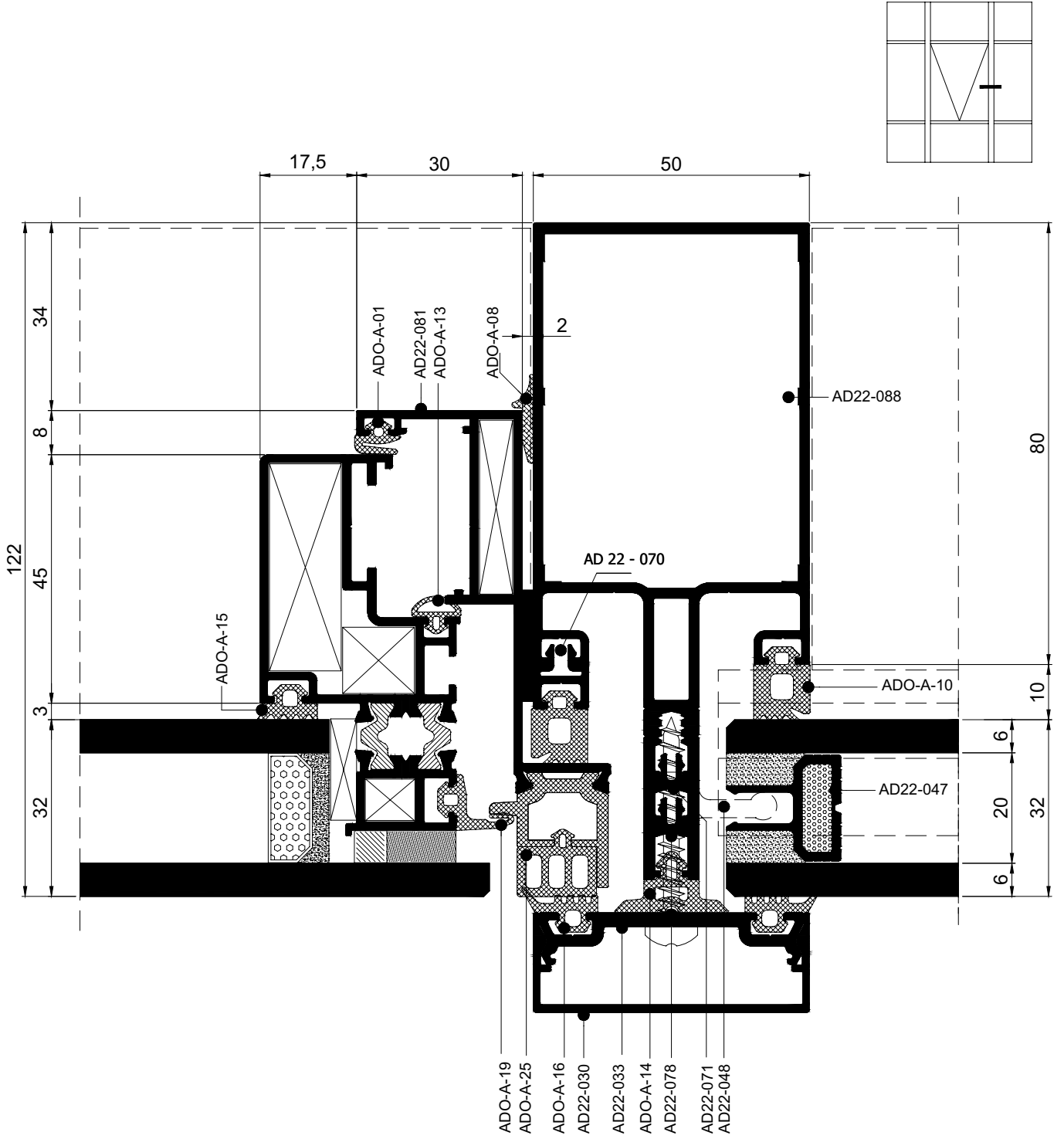


VERTICAL AND HORIZONTAL PROFILES MUST BE PREFERRED FROM SERIES-2 PROFILES.

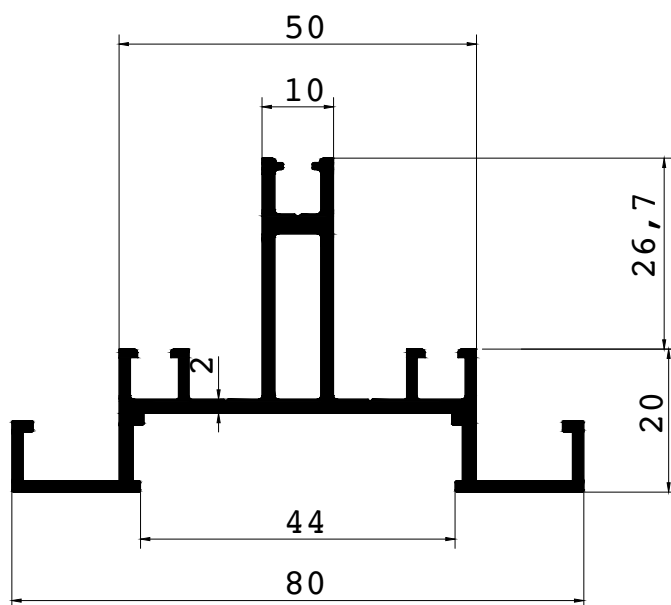
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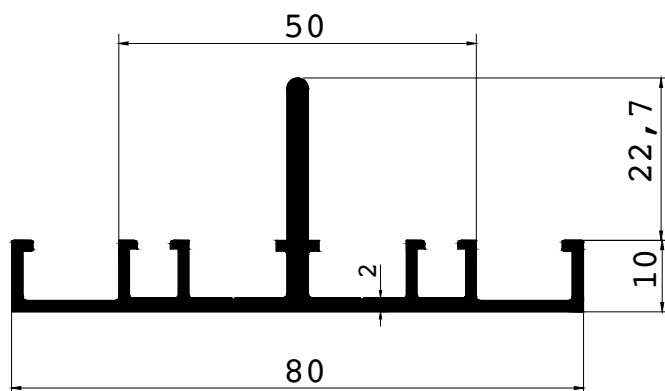
AD 50 FE SILICONE FACADE SYSTEMS SERIES-2



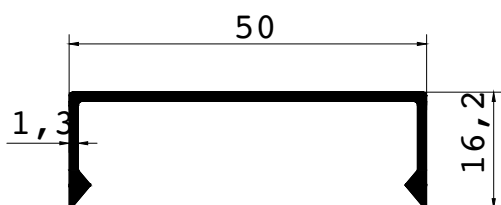
AD 50 SL SKYLIGHT SYSTEM



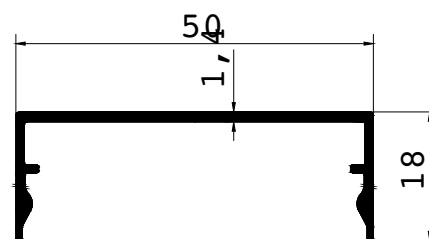
AD 23 - 011 (1,145 Kg/m)



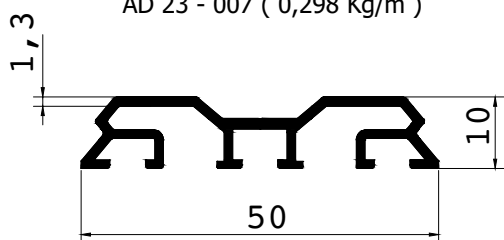
AD 23 - 012 (0,890 Kg/m)



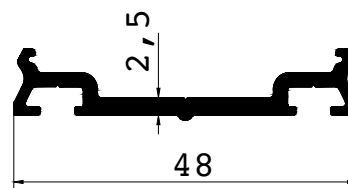
AD 23 - 007 (0,298 Kg/m)



AD 22 - 030 (0,325 Kg/m)



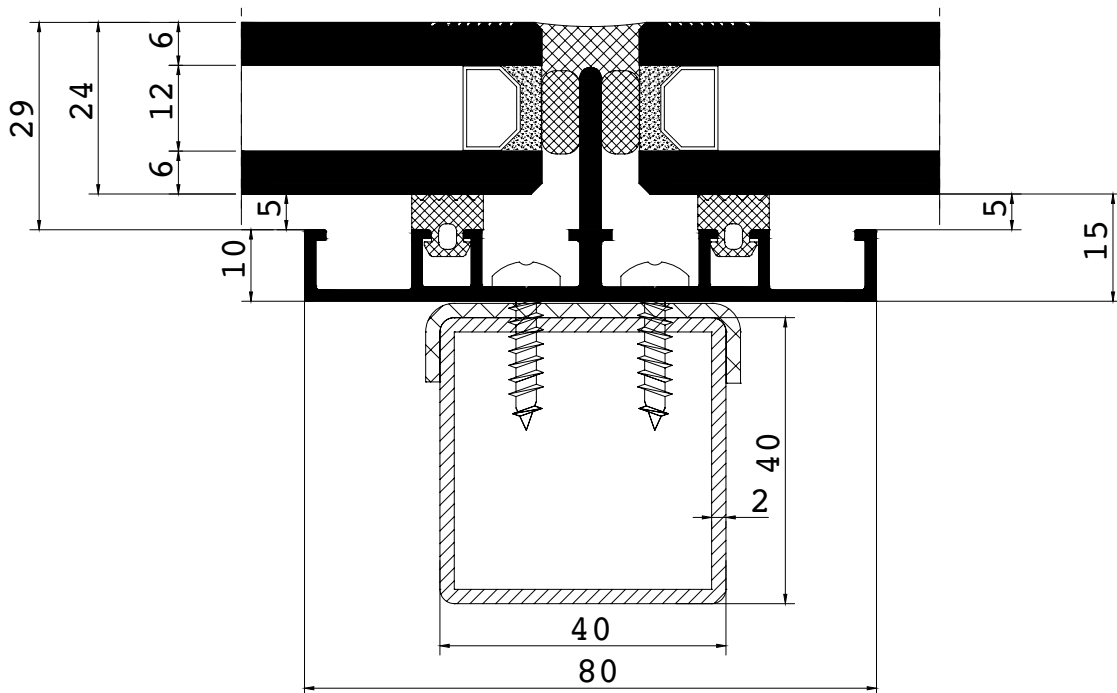
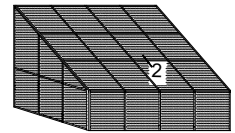
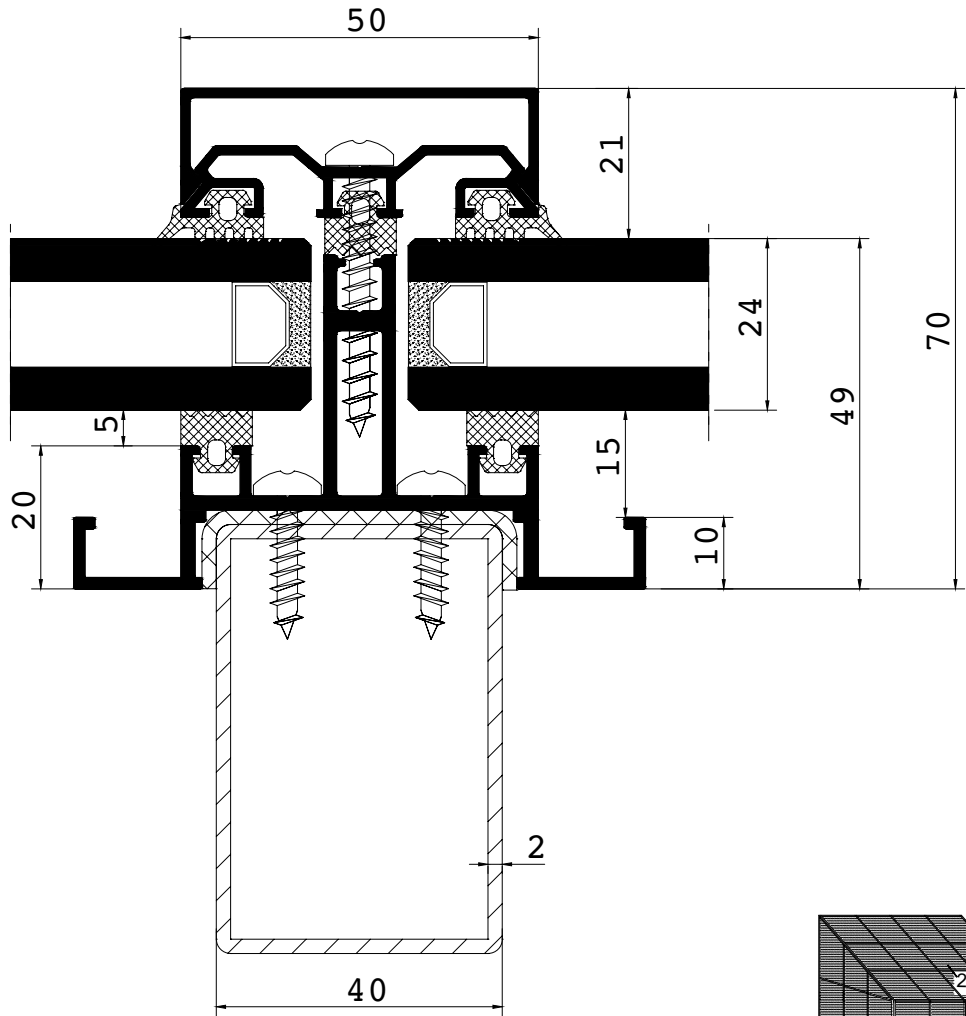
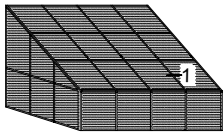
AD 23 - 008 (0,383 Kg/m)



AD 22 - 033 (0,408 Kg/m)

Caution: Our profile weights are theoretical and our weight at the time of delivery is valid.

AD 50 SL SKYLIGHT SYSTEM







ADO Alüminyum

www.adoaluminyum.com.tr

FACTORY

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