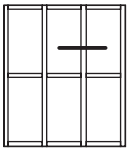


720-10-400-00

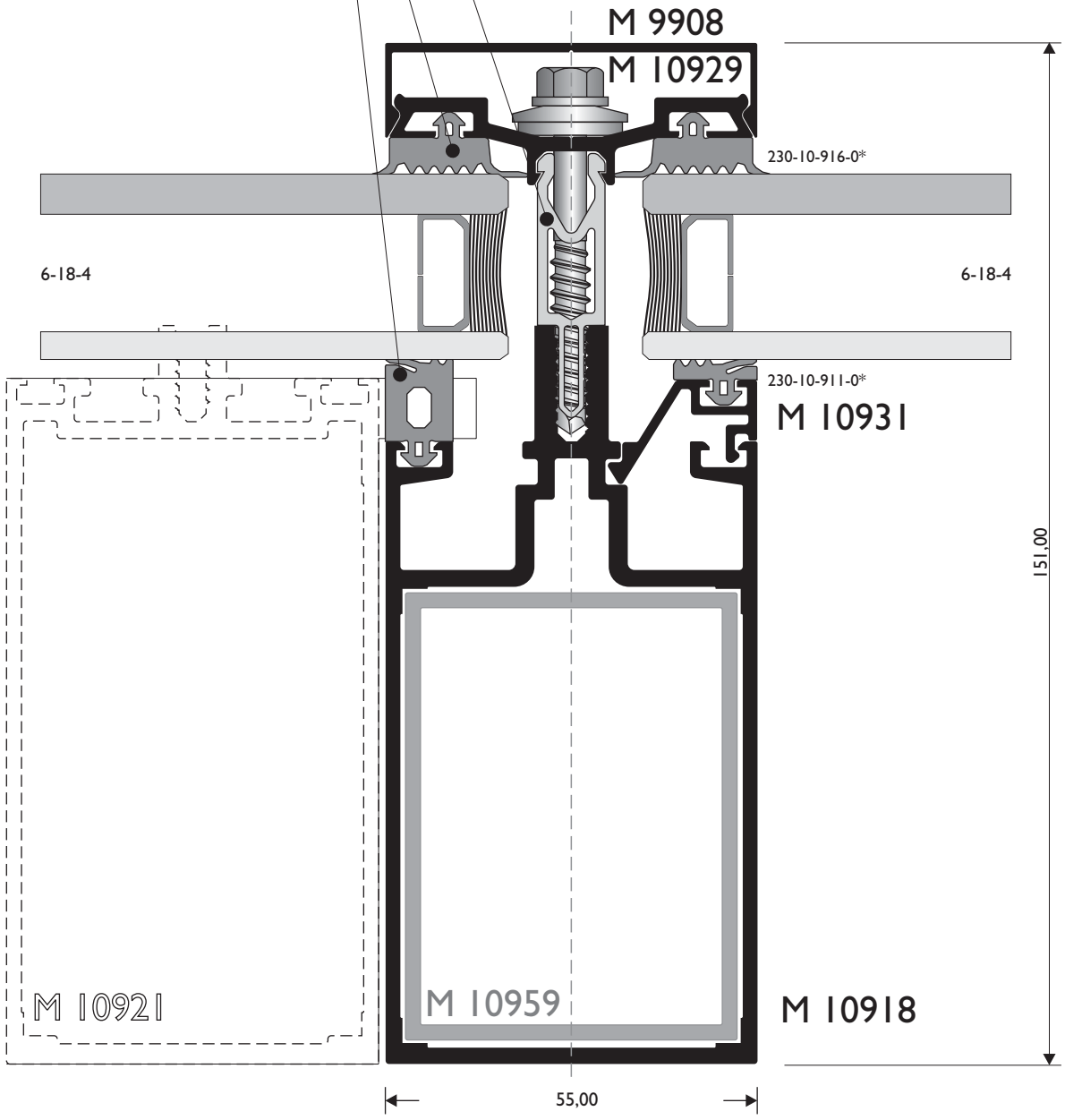
ΒΕΡΓΑ ΘΕΡΜΟΔΙΑΚΟΠΗΣ ΥΑΛ/ΤΟΣ
PVC GLAZING SPACER CURTAIN WALL

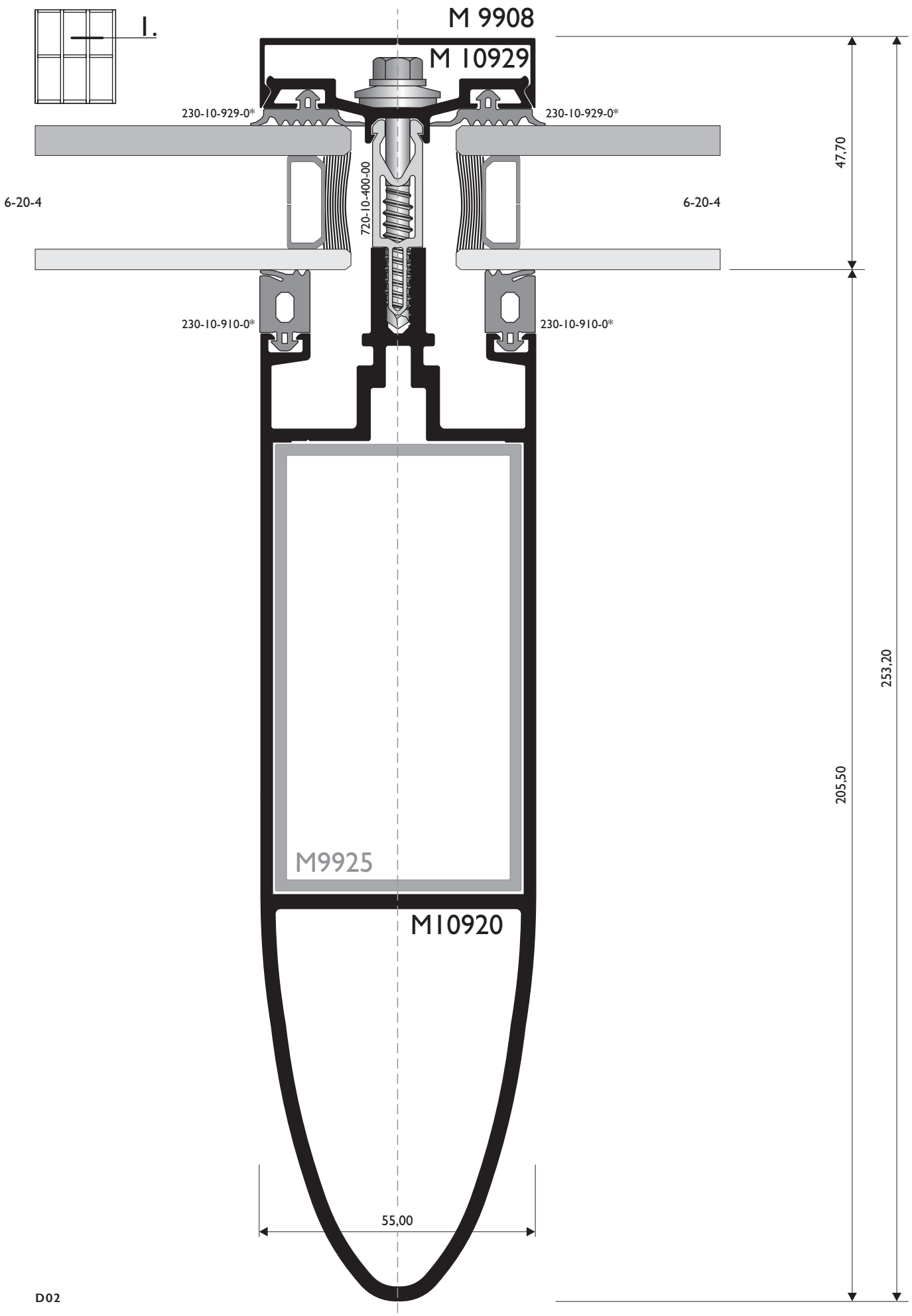
230-10-916-0*

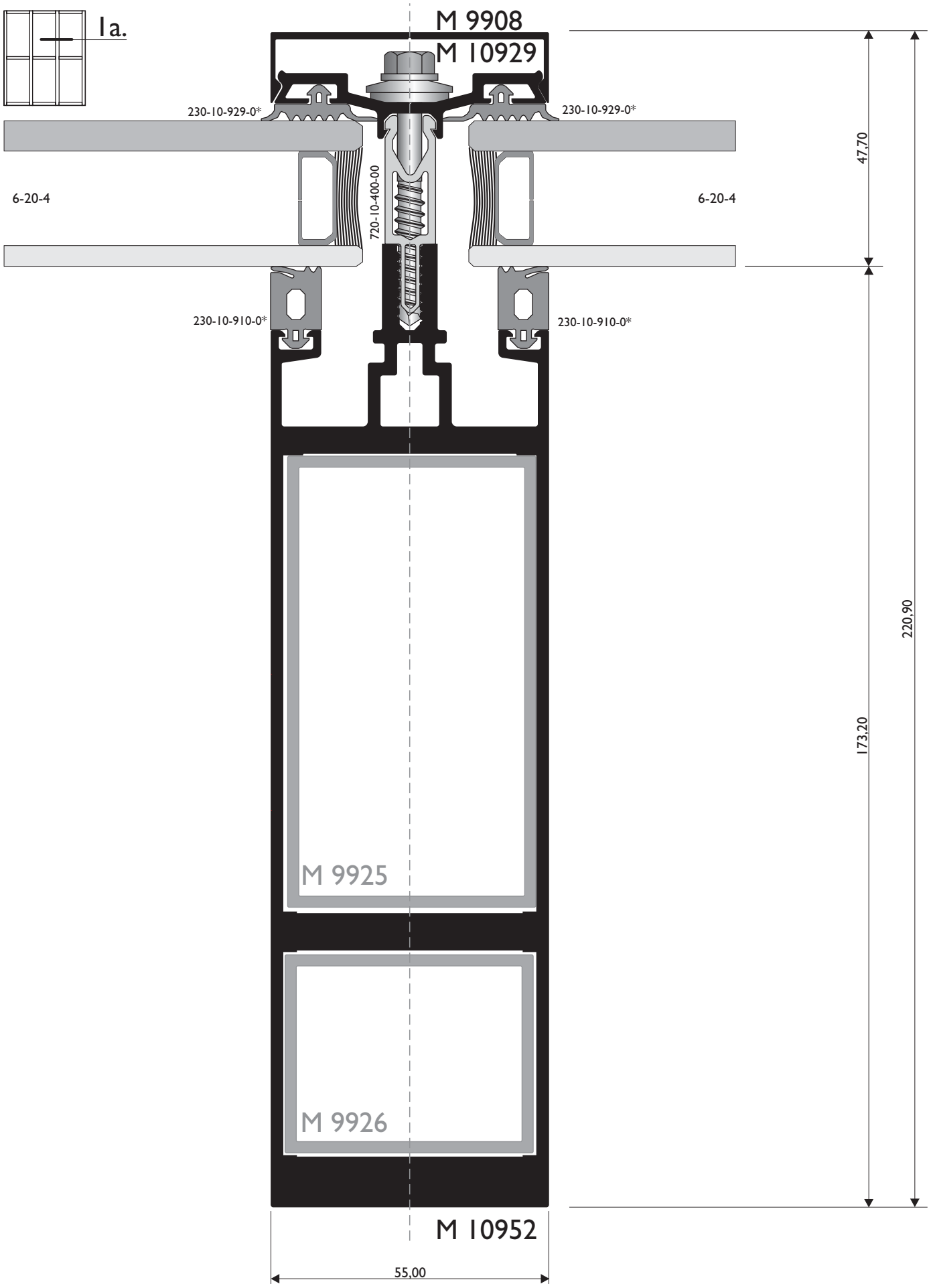
ΛΑΣΤΙΧΟ ΓΙΑ ΣΦΙΚΤΗΡΑ
GASKET

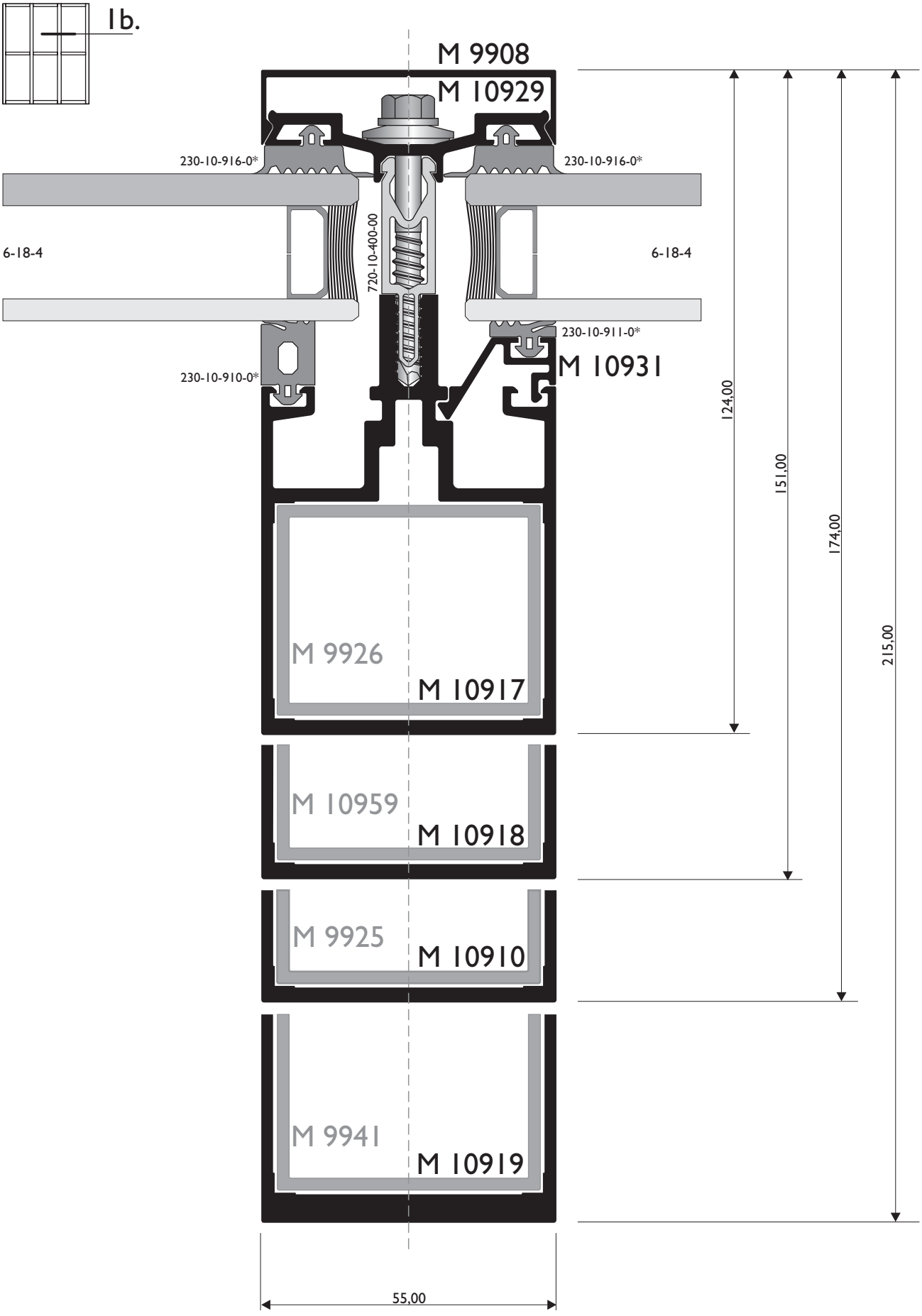
230-10-910-0*

ΛΑΣΤΙΧΟ ΚΟΛΩΝΑΣ ΥΑΛΟΠΕΤΑΣΜΑΤΟΣ
GASKET

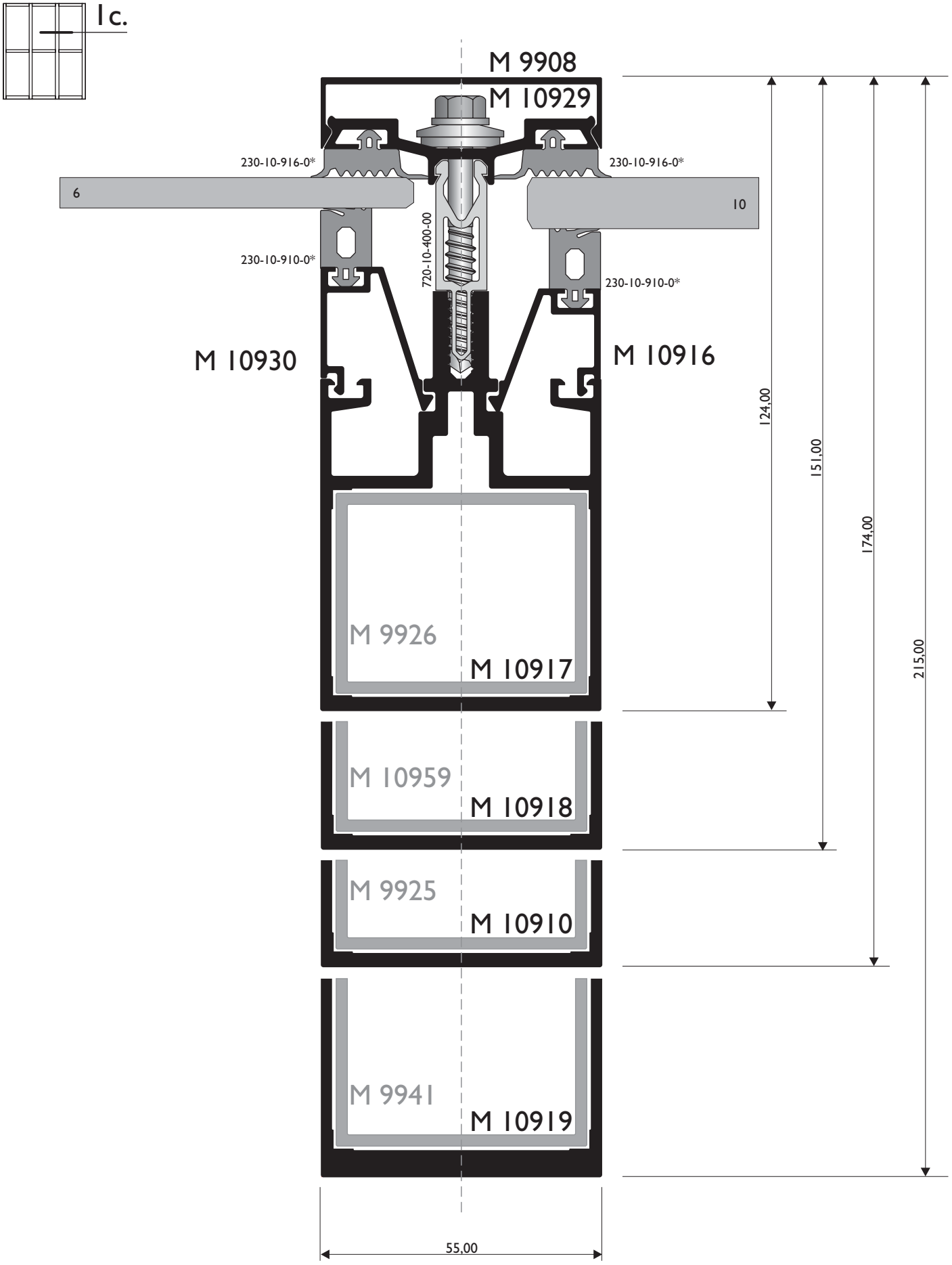


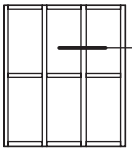

I.
M 9908
M 10929
230-10-929-0*
230-10-929-0*
6-20-4
6-20-4
720-10-400-00
230-10-910-0*
230-10-910-0*
M9925
M10920
55,00
47,70
253,20
205,50


1a.
M 9908
M 10929
230-10-929-0*
230-10-929-0*
6-20-4
6-20-4
720-10-400-00
230-10-910-0*
230-10-910-0*
47,70
220,90
173,20
M 9925
M 9926
M 10952
55,00

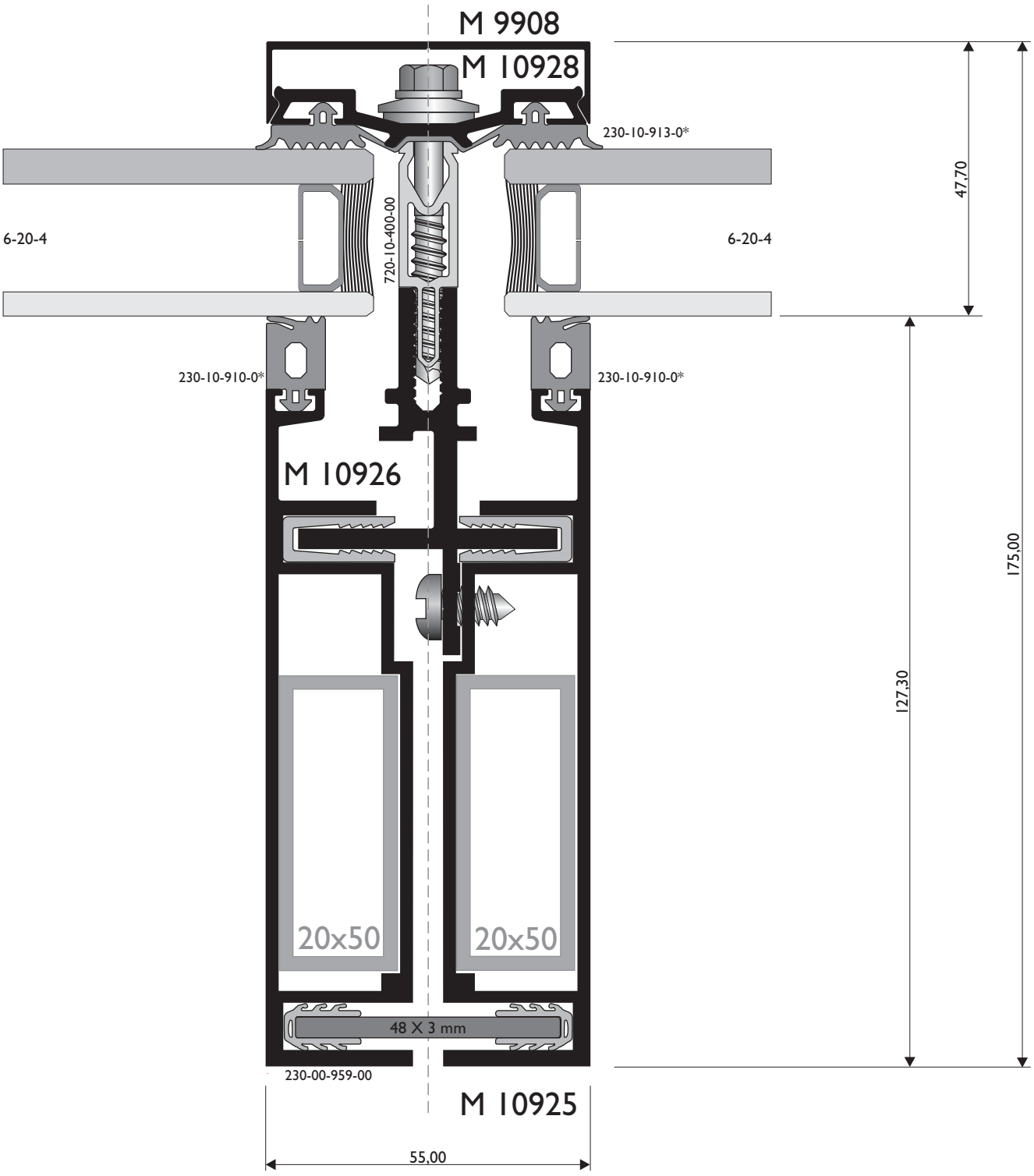

1b.
M 9908
M 10929
230-10-916-0*
230-10-916-0*
6-18-4
6-18-4
720-10-400-00
230-10-911-0*
M 10931
230-10-910-0*
124,00
151,00
174,00
215,00
M 9926
M 10917
M 10959
M 10918
M 9925
M 10910
M 9941
M 10919
55,00

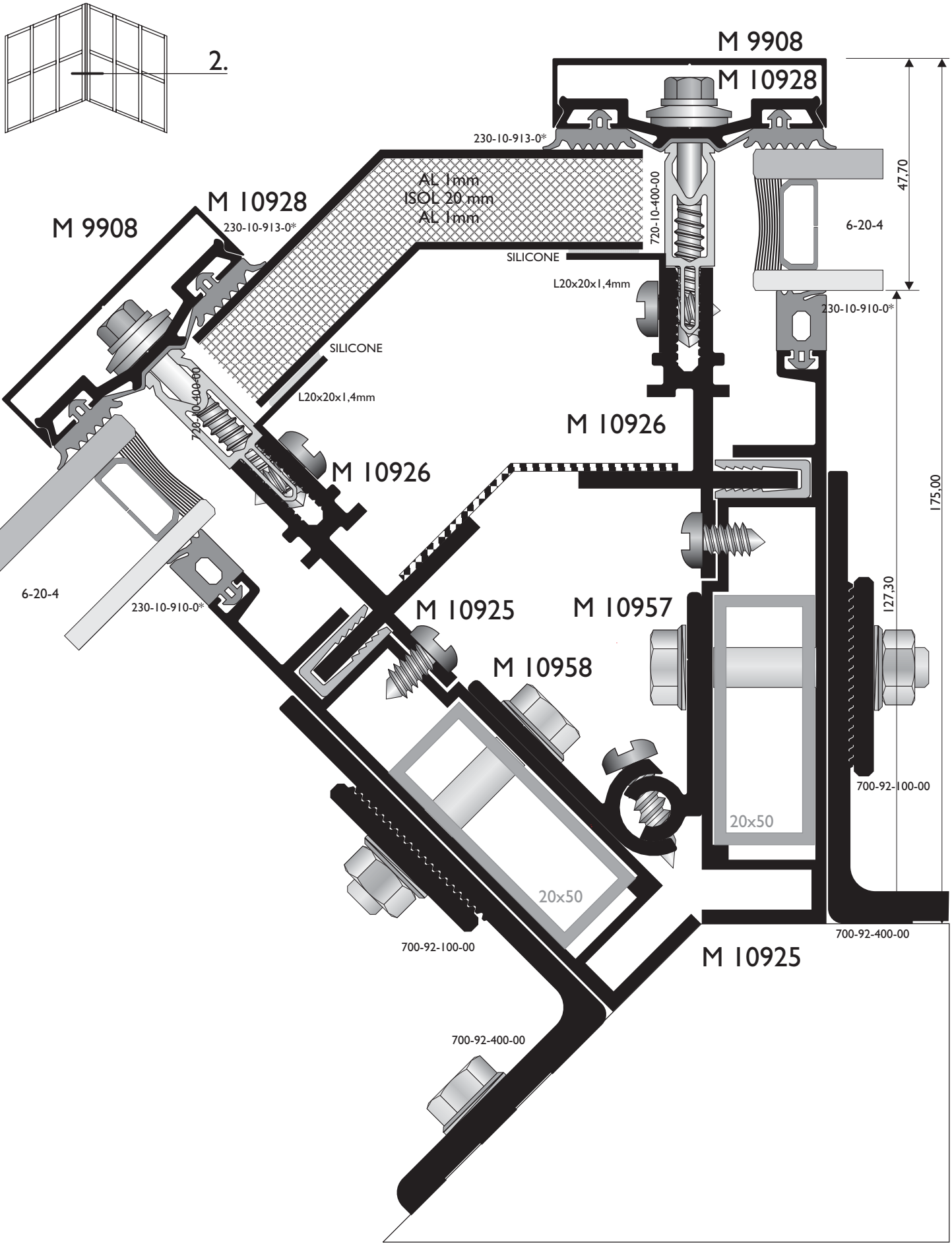
1c.

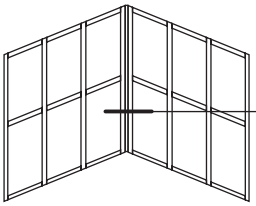

M 9908
M 10929
230-10-916-0*
230-10-916-0*
6
10
720-10-400-00
230-10-910-0*
230-10-910-0*
M 10930
M 10916
M 9926
M 10917
M 10959
M 10918
M 9925
M 10910
M 9941
M 10919
124,00
151,00
174,00
215,00
55,00



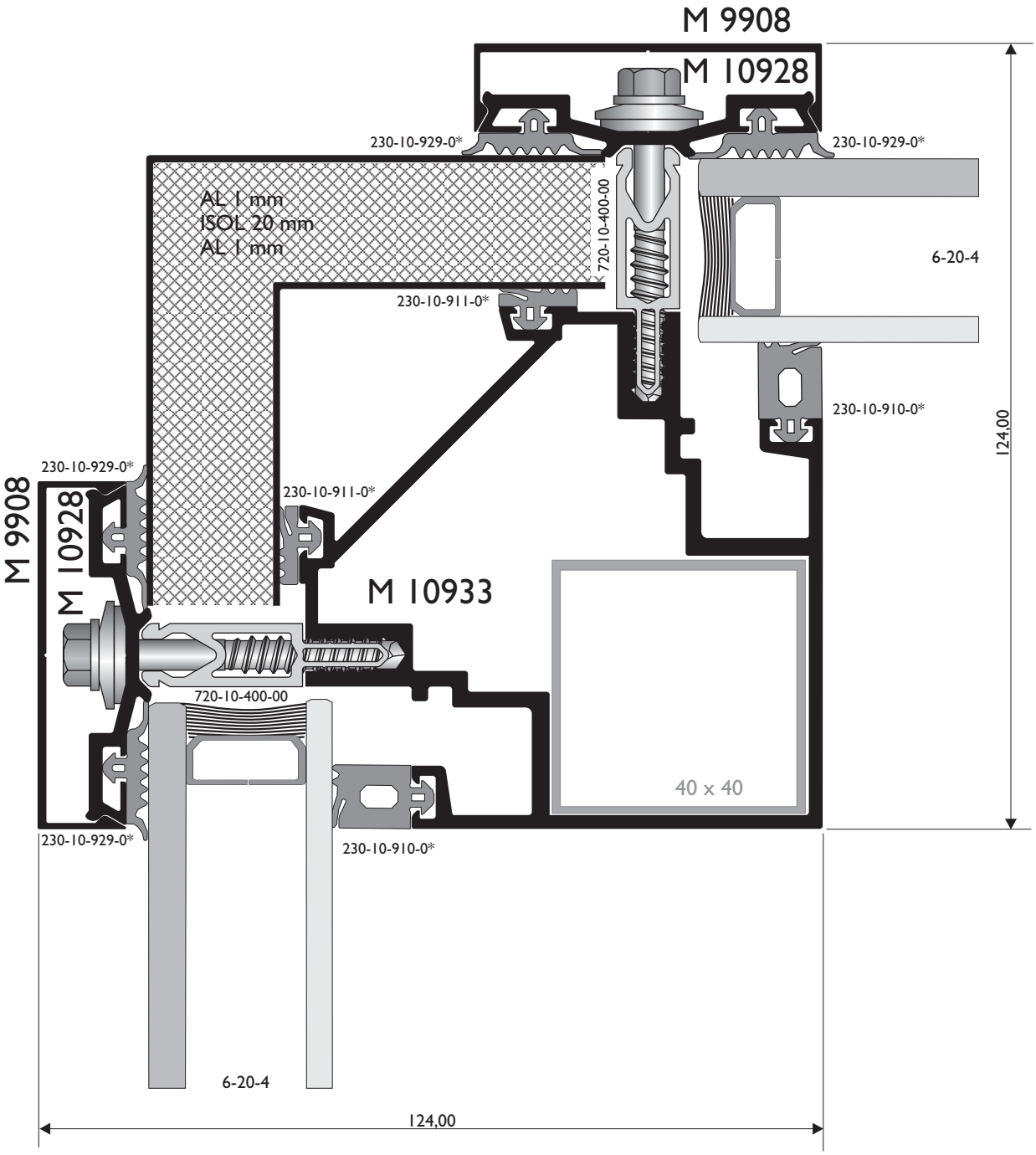
Id.

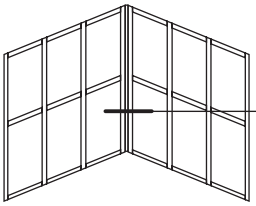

M 9908
M 10928
230-10-913-0*
6-20-4
720-10-400-00
6-20-4
47,70
230-10-910-0*
230-10-910-0*
M 10926
175,00
127,30
20x50
20x50
48 X 3 mm
230-00-959-00
M 10925
55,00


2.
M 9908
M 10928
230-10-913-0*
AL 1mm
ISOL 20 mm
AL 1mm
720-10-400-00
47,70
6-20-4
SILICONE
L20x20x1,4mm
230-10-910-0*
M 10928
M 9908
230-10-913-0*
SILICONE
L20x20x1,4mm
720-10-400-00
M 10926
M 10926
175,00
6-20-4
230-10-910-0*
M 10925
M 10957
M 10958
127,30
700-92-100-00
20x50
20x50
700-92-400-00
700-92-100-00
M 10925
700-92-400-00



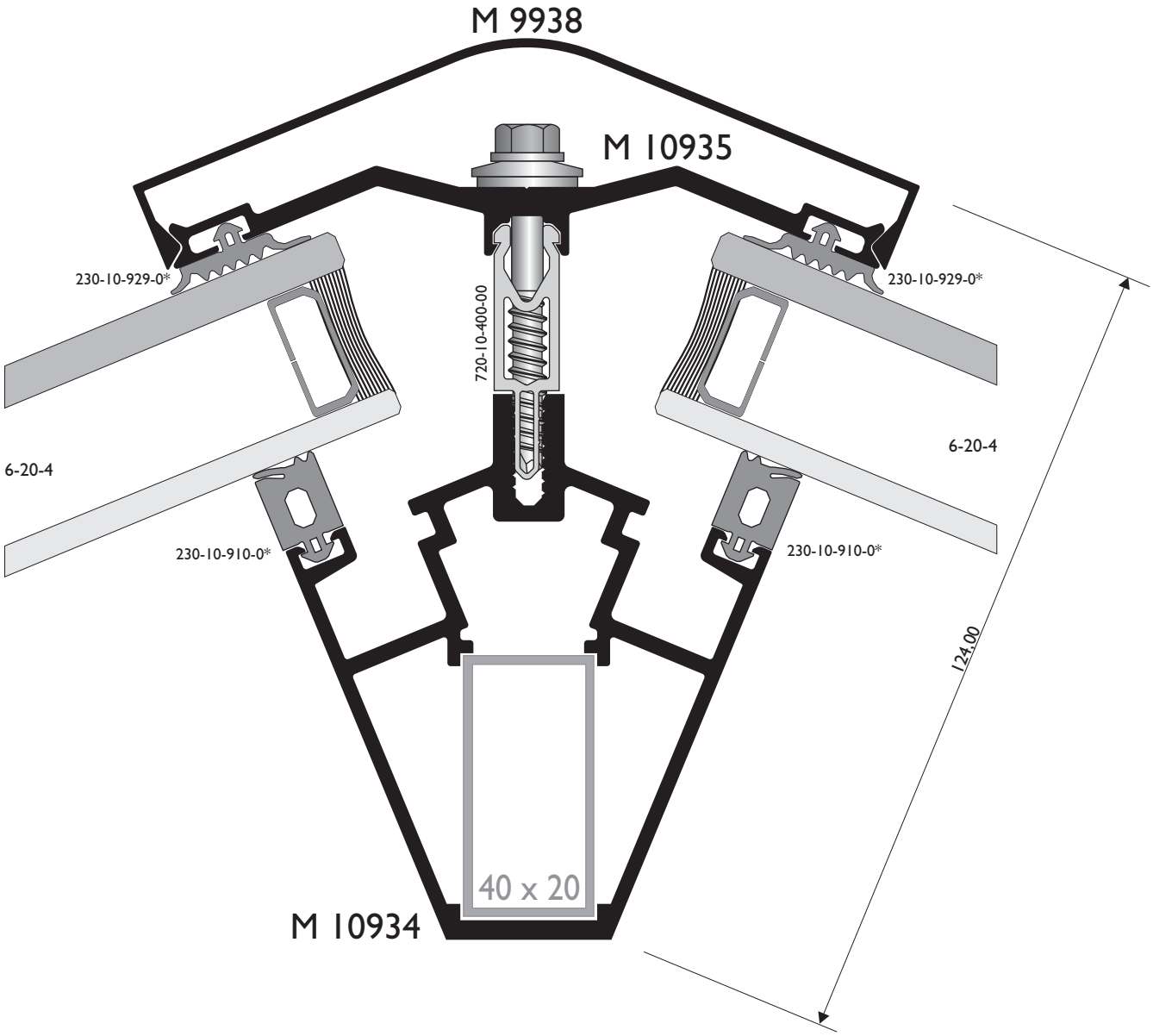
3. 90°

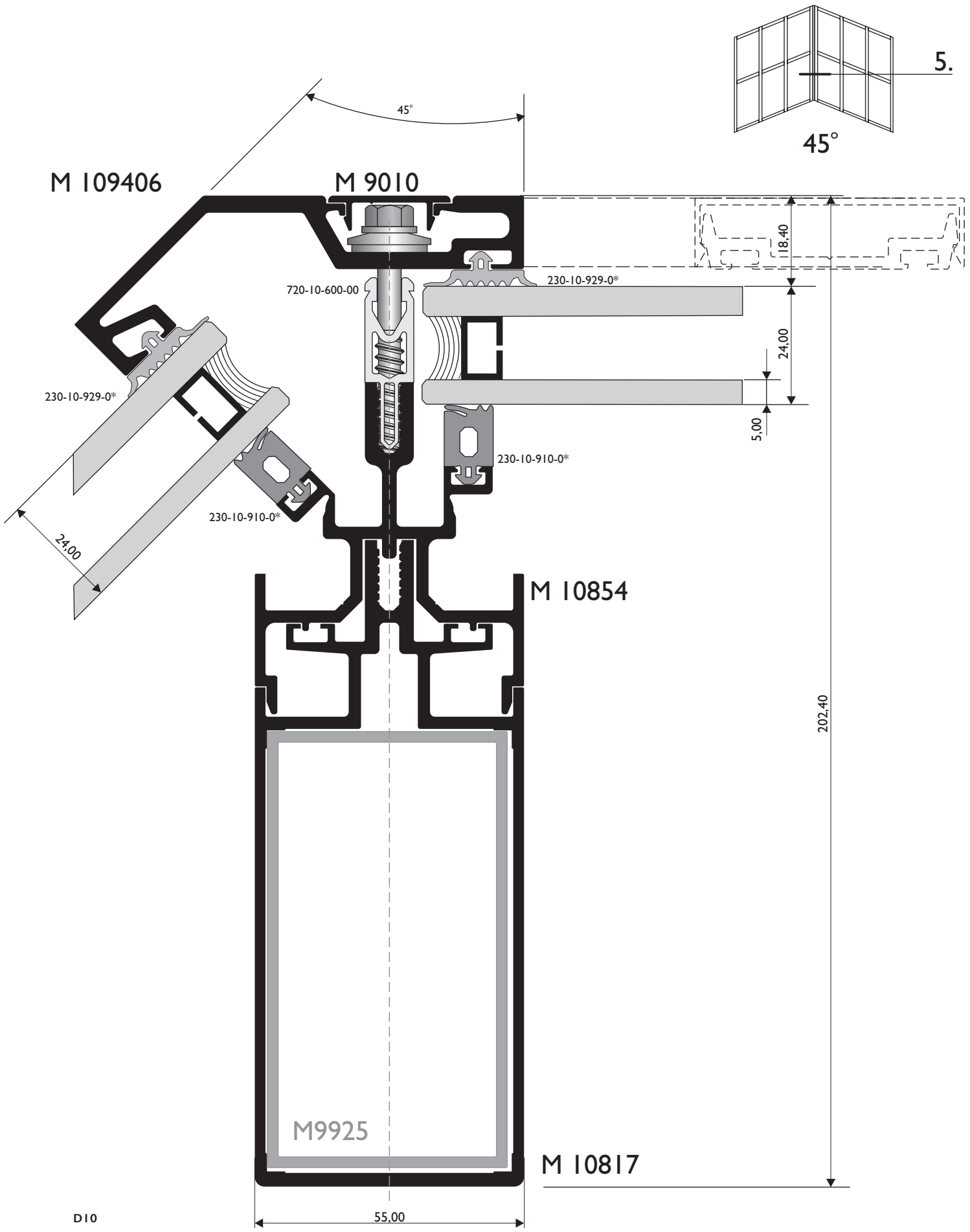

M 9908
M 10928
230-10-929-0*
230-10-929-0*
AL 1 mm
ISOL 20 mm
AL 1 mm
720-10-400-00
6-20-4
230-10-911-0*
230-10-910-0*
124,00
230-10-929-0*
M 9908
M 10928
230-10-911-0*
M 10933
720-10-400-00
40 x 40
230-10-929-0*
230-10-910-0*
6-20-4
124,00

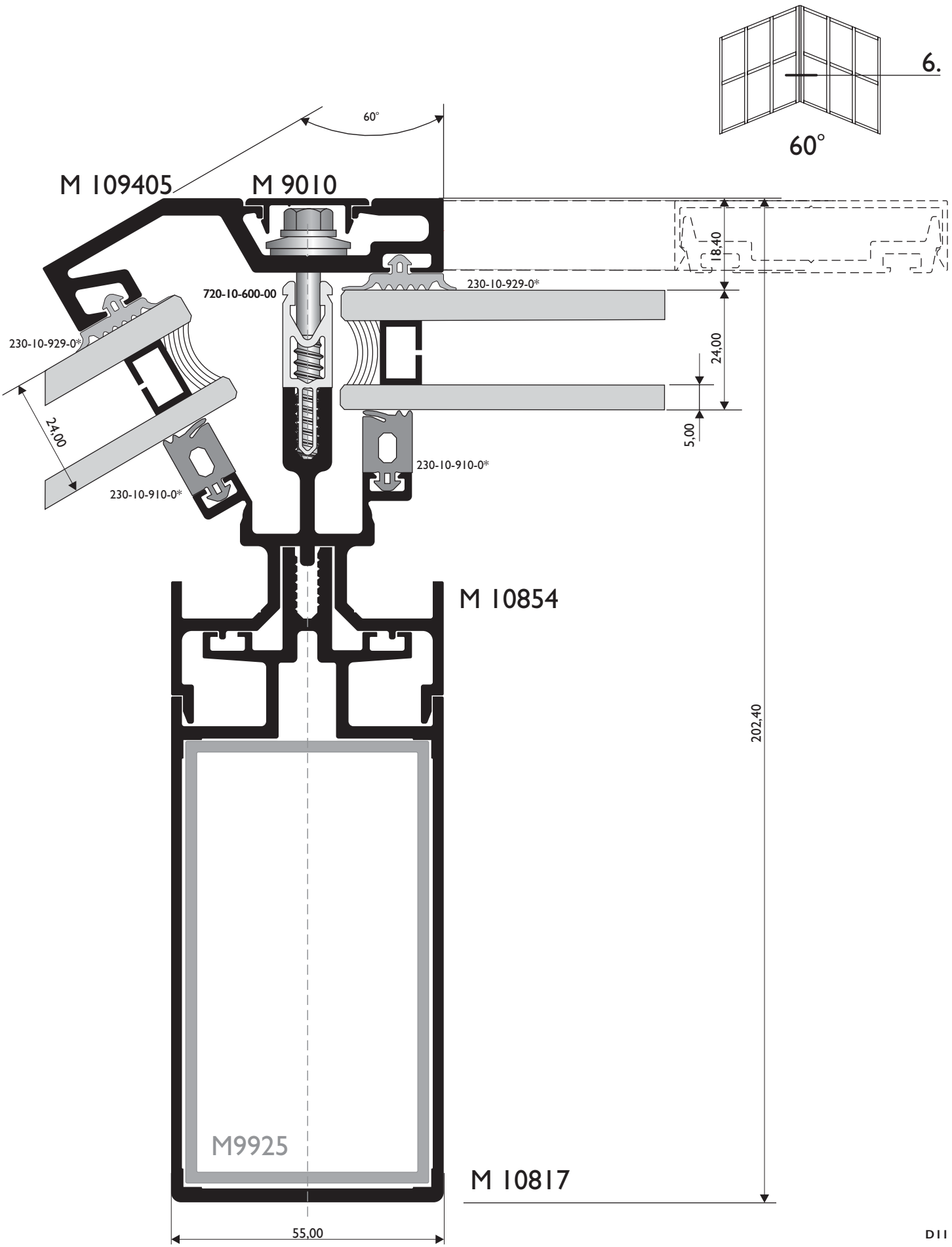


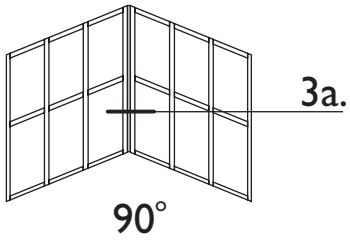
4.

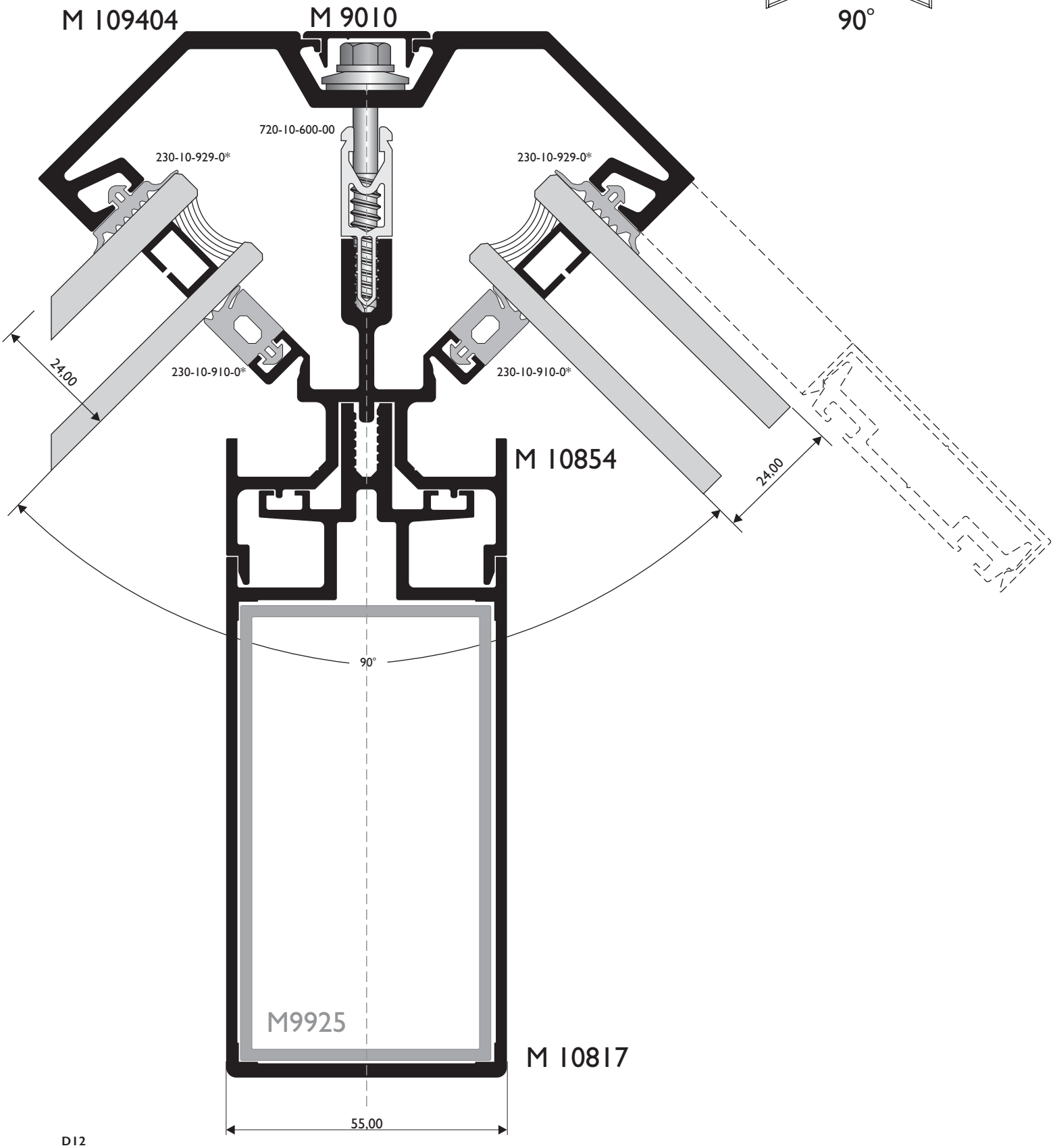
135°

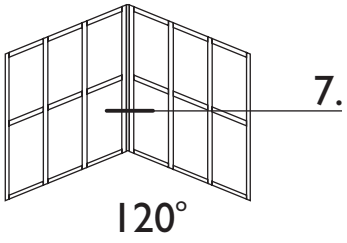

M 9938
M 10935
230-10-929-0*
230-10-929-0*
720-10-400-00
6-20-4
6-20-4
230-10-910-0*
230-10-910-0*
124.00
40 x 20
M 10934

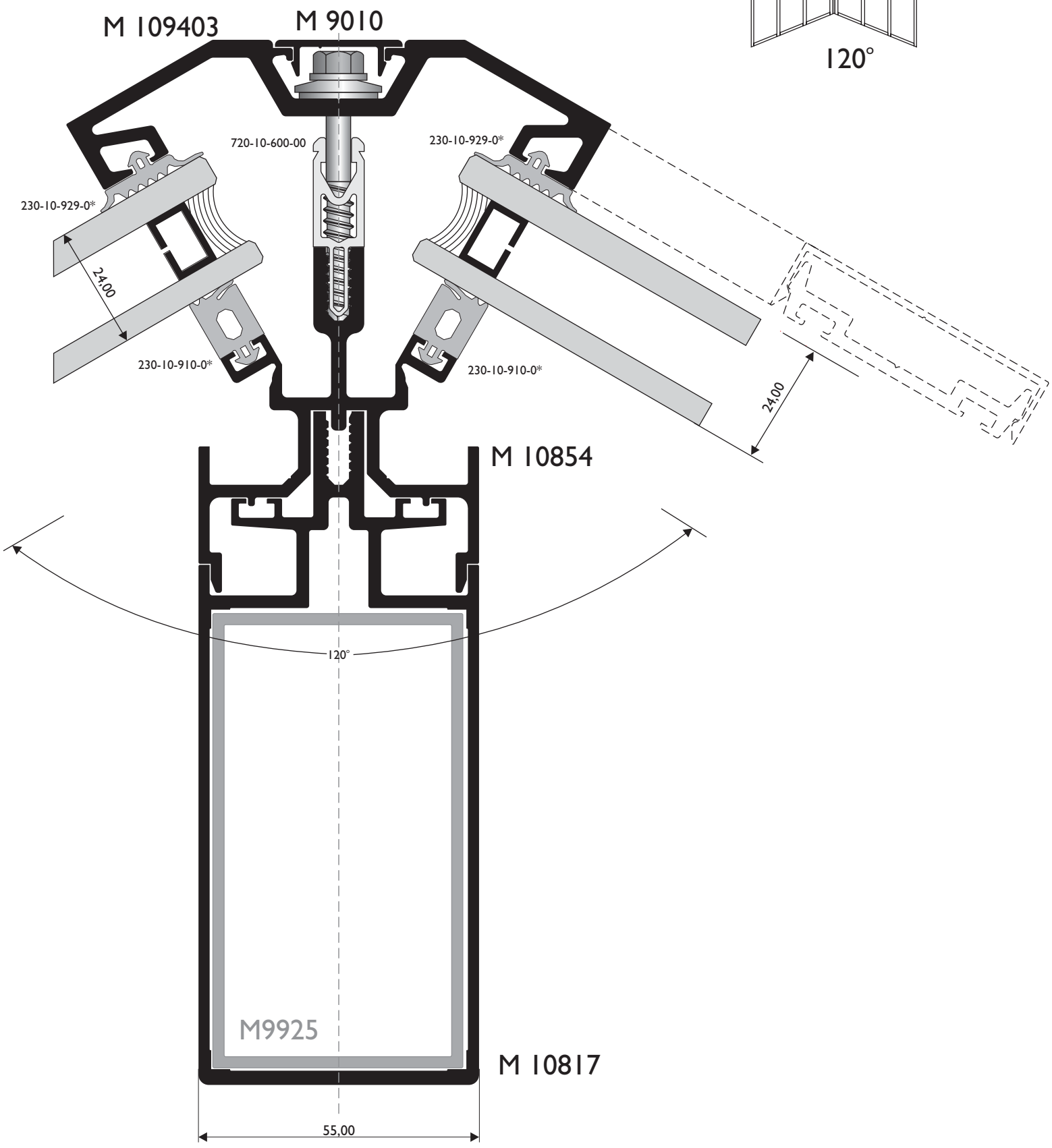

5.
45°
45°
M 109406
M 9010
720-10-600-00
230-10-929-0*
230-10-929-0*
230-10-910-0*
230-10-910-0*
18,40
24,00
5,00
24,00
M 10854
M9925
M 10817
202,40
55,00

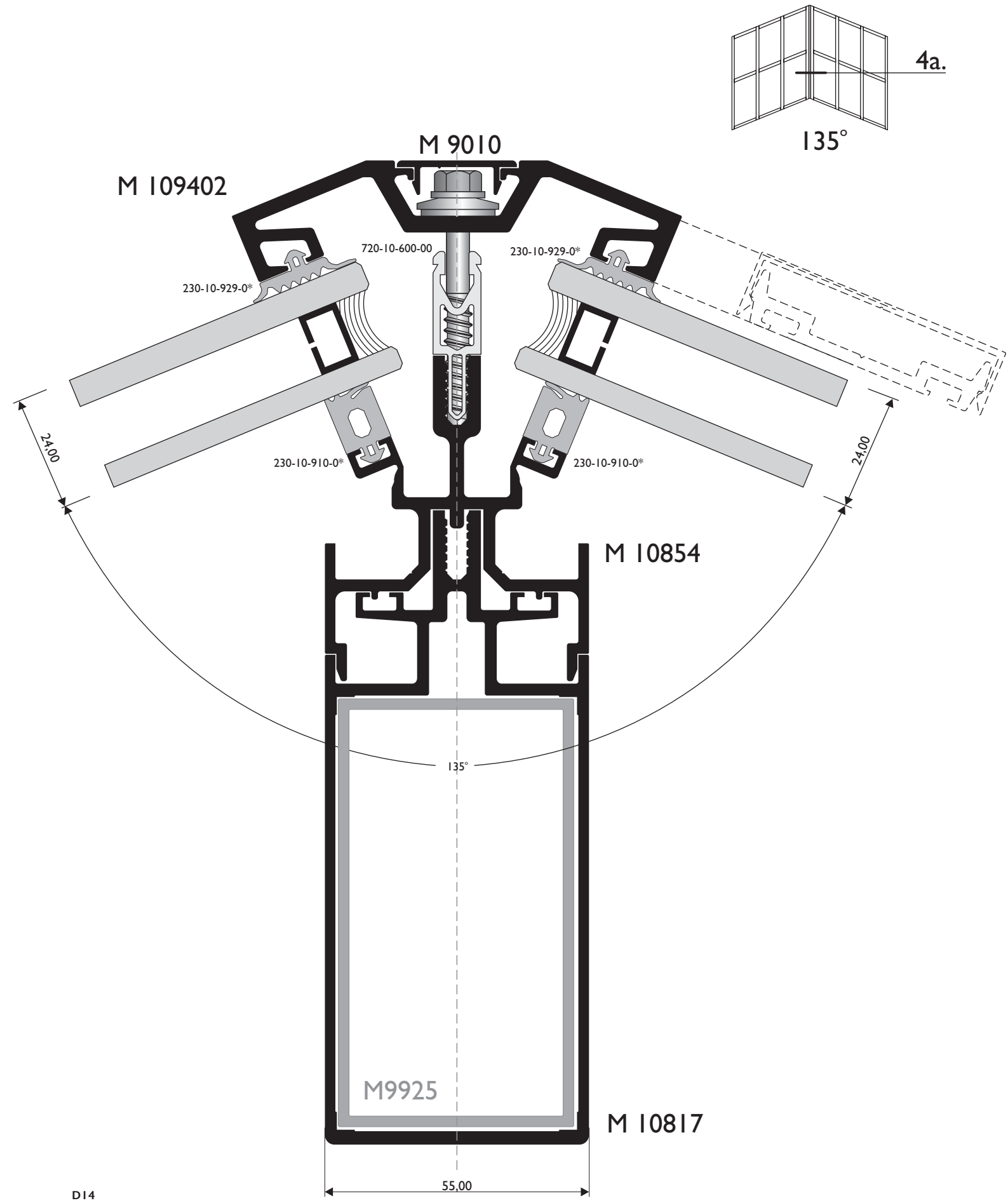

6.
60°
60°
M 109405
M 9010
720-10-600-00
230-10-929-0*
230-10-929-0*
230-10-910-0*
230-10-910-0*
18,40
24,00
5,00
24,00
202,40
M 10854
M9925
M 10817
55,00

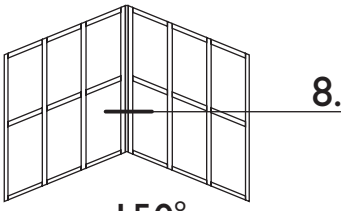

3a.
90°

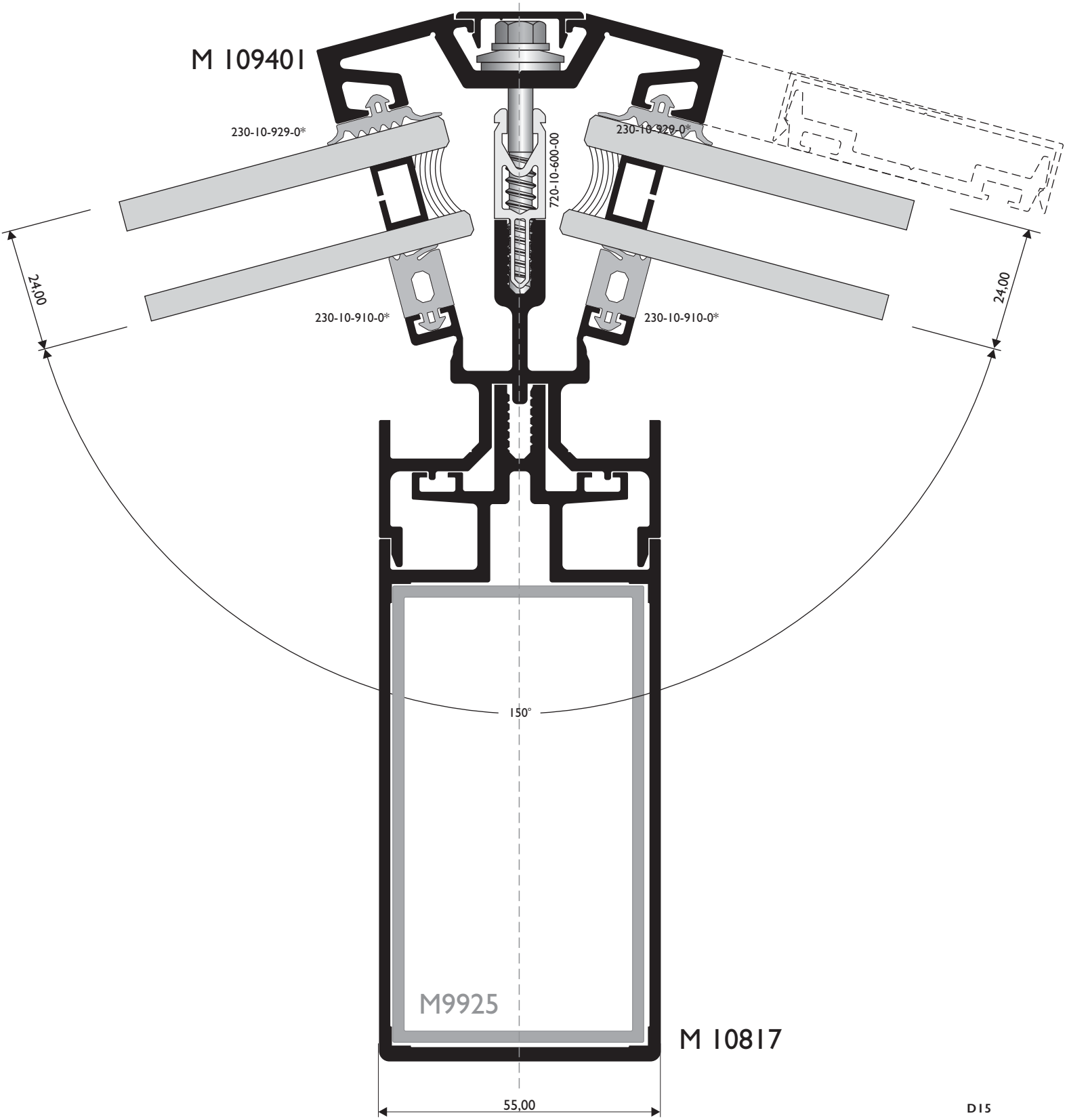

M 109404
M 9010
720-10-600-00
230-10-929-0*
230-10-929-0*
24,00
230-10-910-0*
230-10-910-0*
M 10854
24,00
90°
M9925
M 10817
55,00

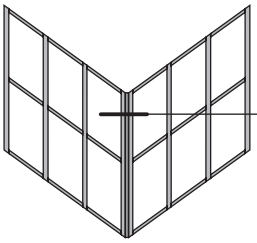

7.
120°


M 109403
M 9010
720-10-600-00
230-10-929-0*
230-10-929-0*
24,00
230-10-910-0*
230-10-910-0*
24,00
M 10854
120°
M9925
M 10817
55,00

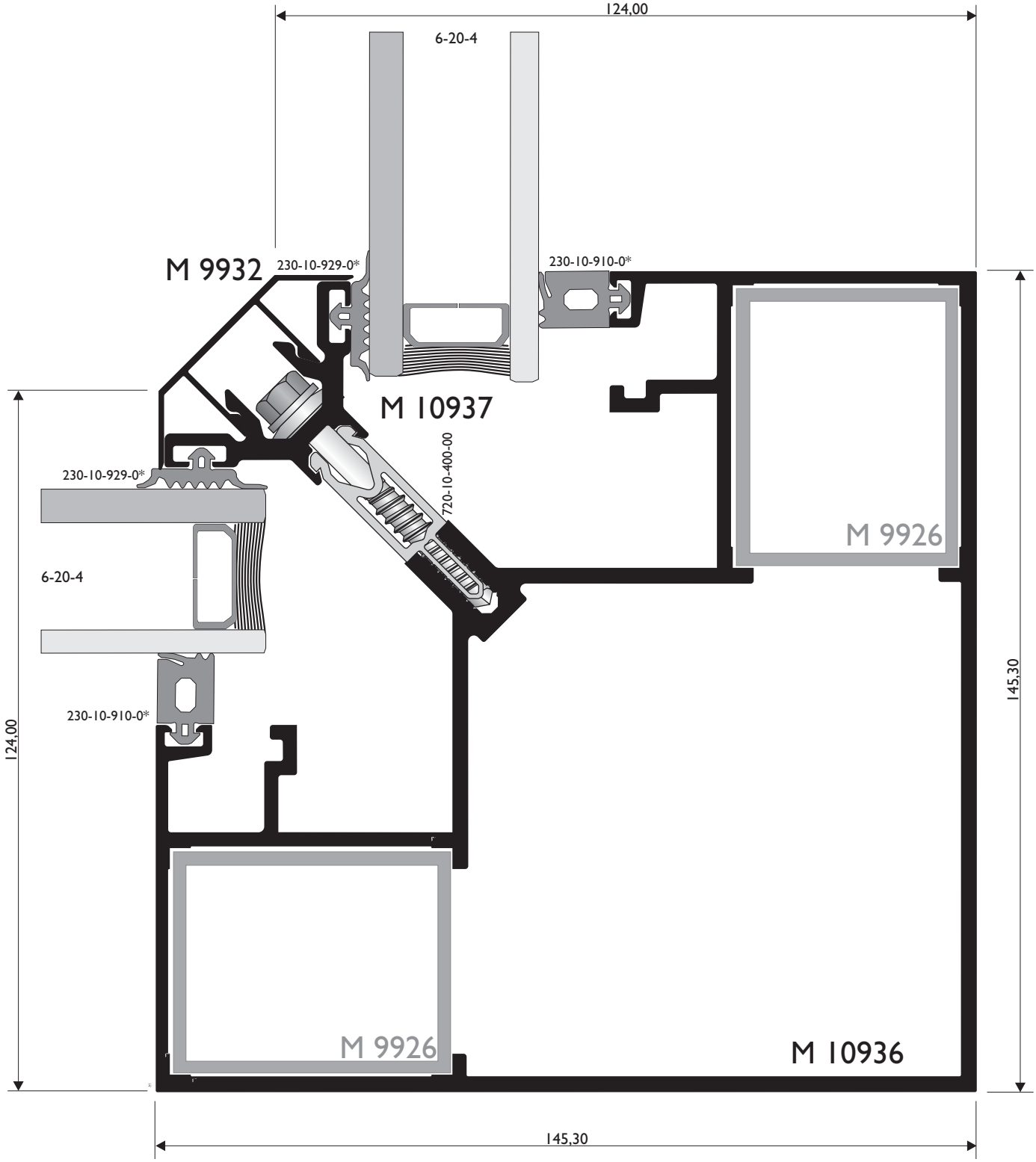

4a.
135°
M 9010
M 109402
720-10-600-00
230-10-929-0*
230-10-929-0*
230-10-910-0*
230-10-910-0*
24,00
24,00
M 10854
135°
M9925
M 10817
55,00

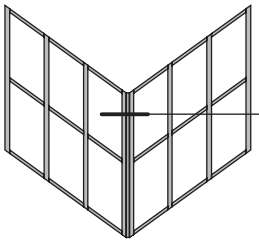

8.
150°


M 9010
M 109401
230-10-929-0*
230-10-929-0*
720-10-600-00
24,00
24,00
230-10-910-0*
230-10-910-0*
150°
M9925
M 10817
55,00

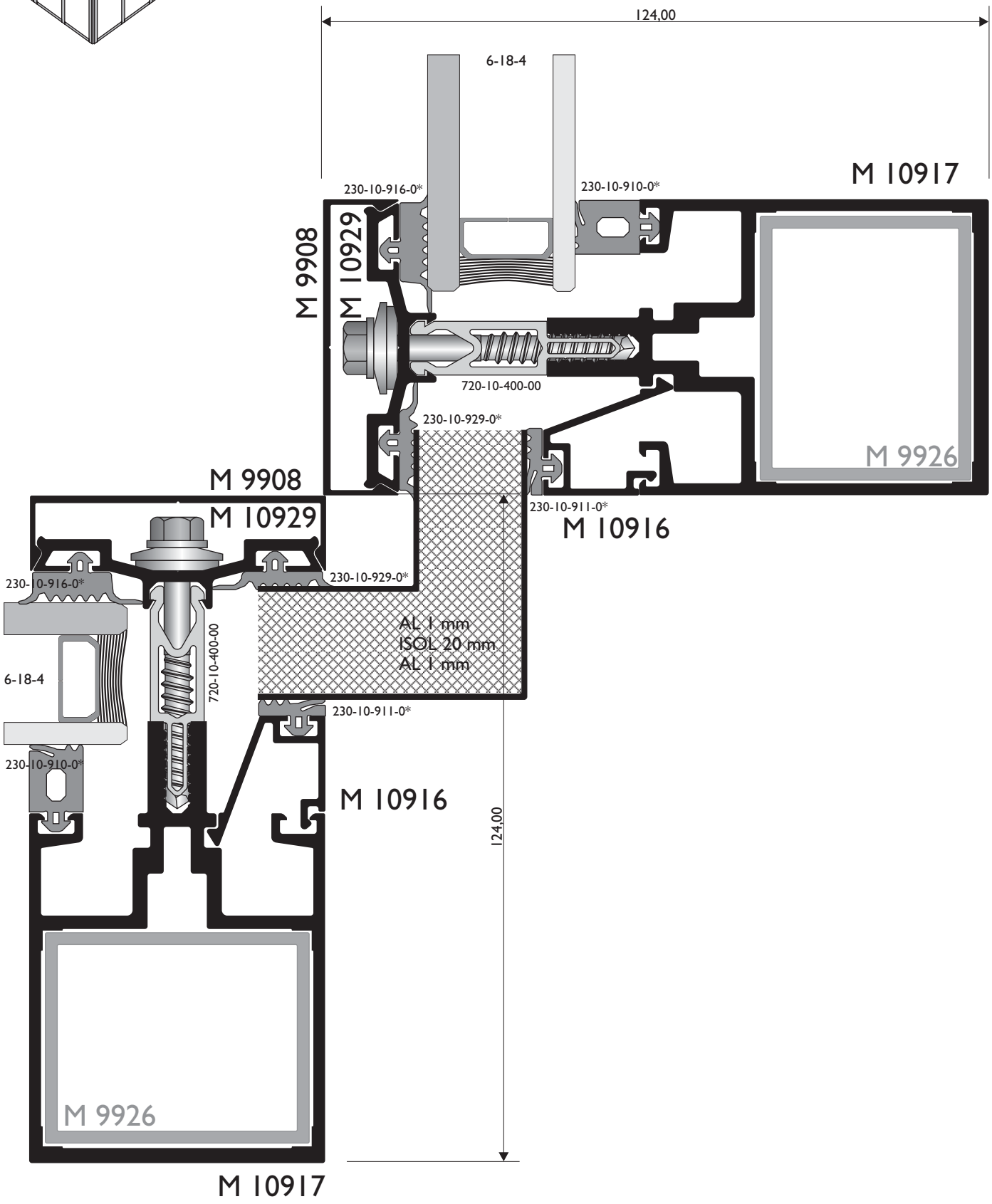


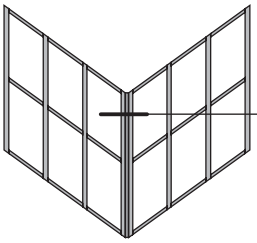
9. 90°


124,00
6-20-4
M 9932
230-10-929-0*
230-10-910-0*
M 10937
720-10-400-00
230-10-929-0*
M 9926
6-20-4
230-10-910-0*
124,00
145,30
M 9926
M 10936
145,30

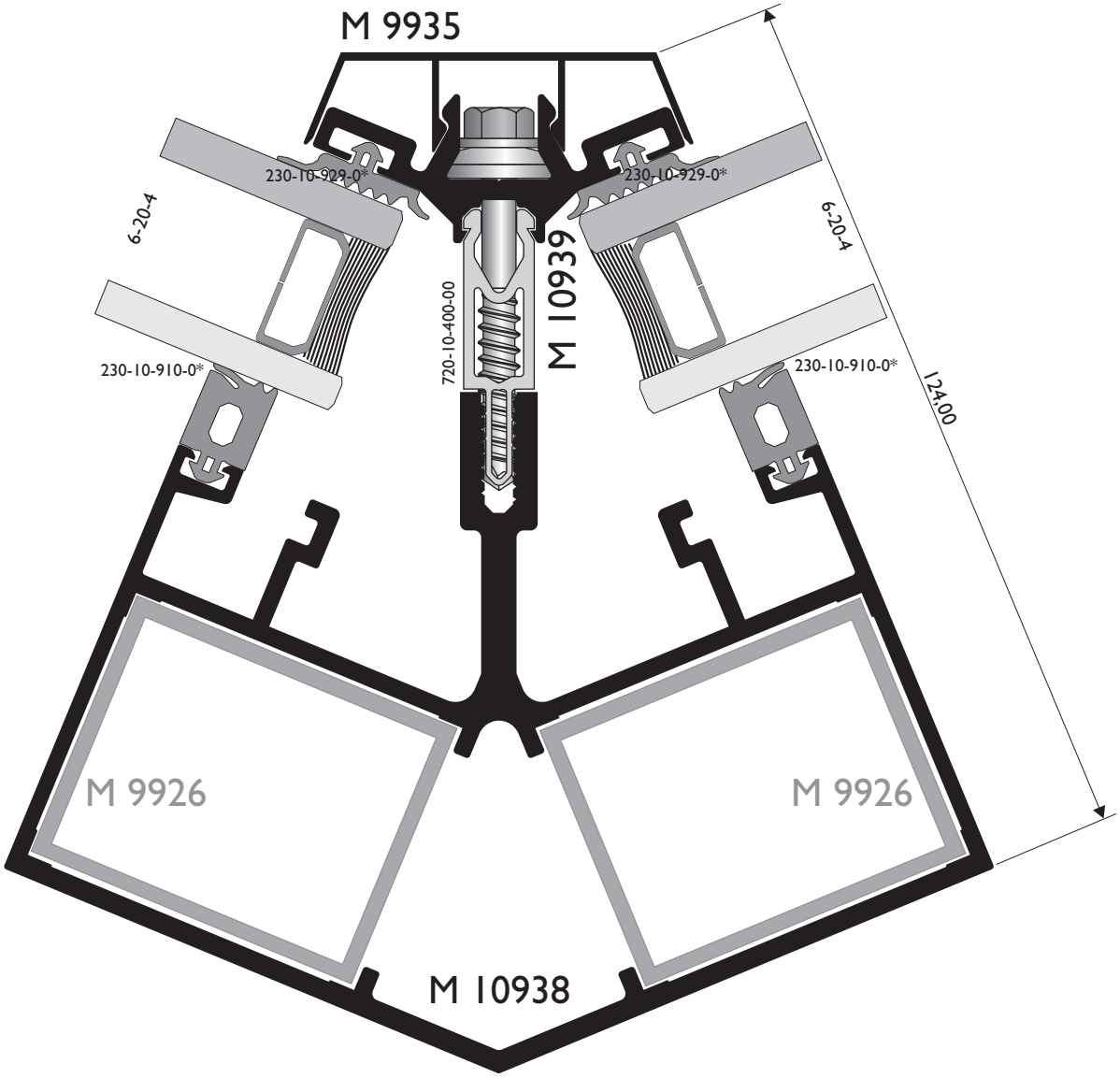


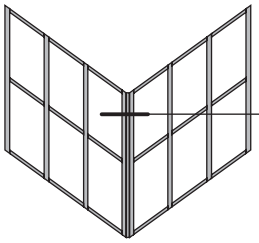
9a. 90°


124,00
6-18-4
M 10917
230-10-916-0*
230-10-910-0*
M 9908
M 10929
720-10-400-00
230-10-929-0*
M 9926
M 9908
M 10929
230-10-911-0*
M 10916
230-10-916-0*
230-10-929-0*
AL 1 mm
ISOL 20 mm
AL 1 mm
720-10-400-00
6-18-4
230-10-911-0*
230-10-910-0*
M 10916
124,00
M 9926
M 10917

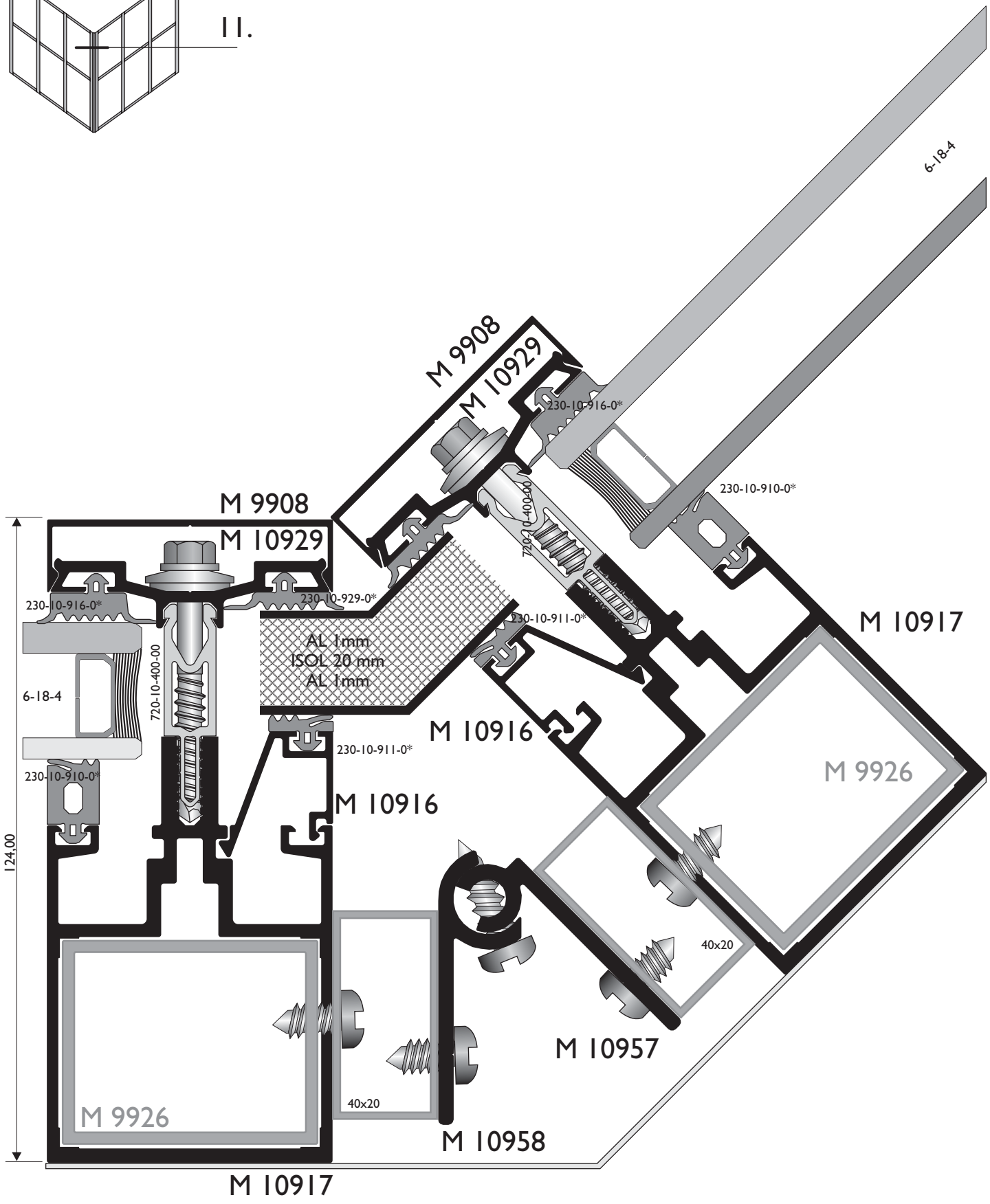


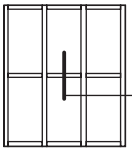
10. 135°


M 9935
230-10-929-0*
230-10-929-0*
6-20-4
6-20-4
720-10-400-00
M 10939
230-10-910-0*
230-10-910-0*
124,00
M 9926
M 9926
M 10938

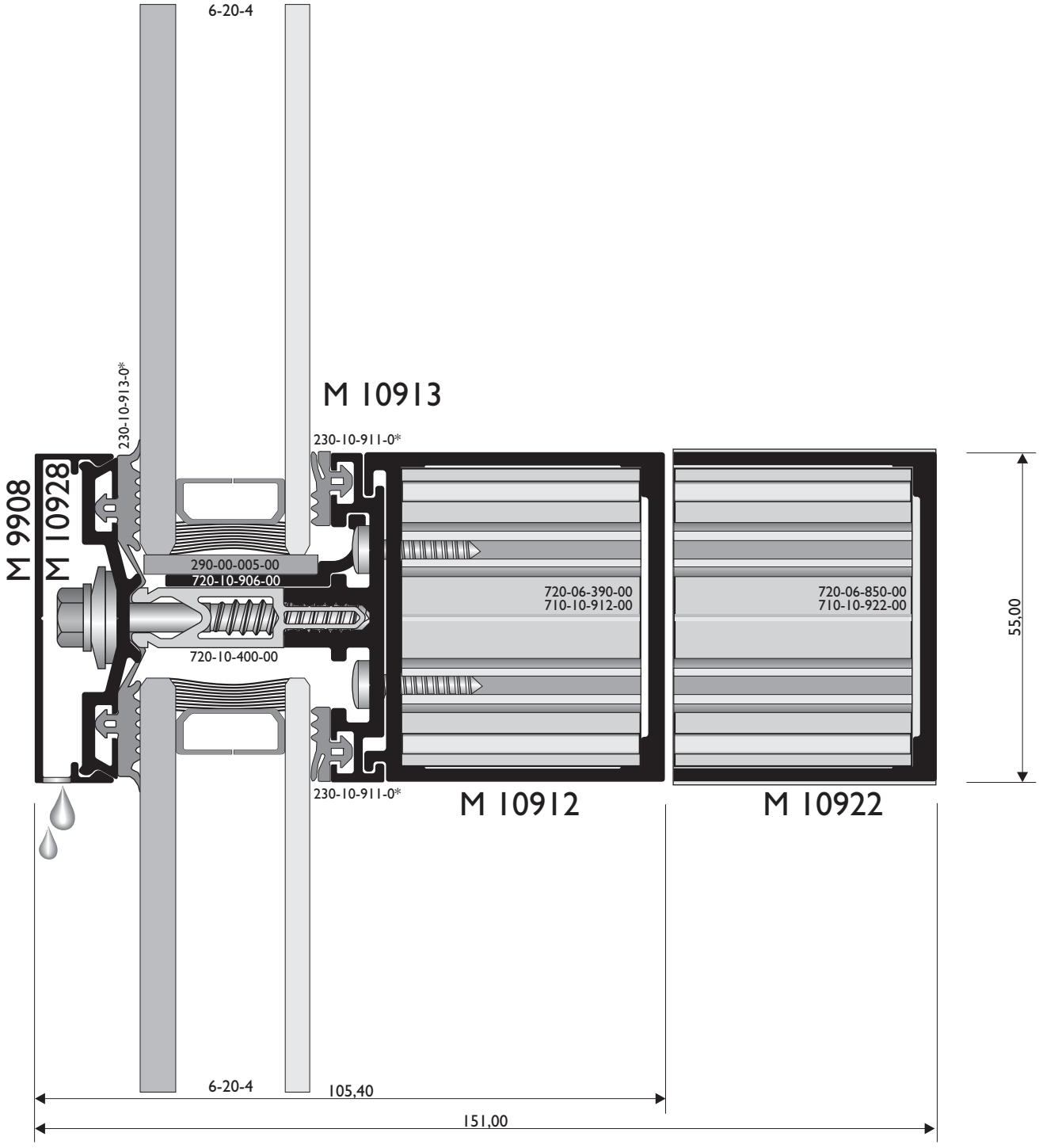


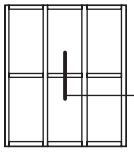
11.


6-18-4
M 9908
M 10929
230-10-916-0*
230-10-910-0*
720-10-400-00
M 9908
M 10929
230-10-916-0*
230-10-929-0*
230-10-911-0*
M 10917
AL 1mm
ISOL 20 mm
AL 1mm
6-18-4
720-10-400-00
M 10916
230-10-911-0*
M 9926
230-10-910-0*
M 10916
124,00
40x20
M 10957
M 9926
40x20
M 10958
M 10917

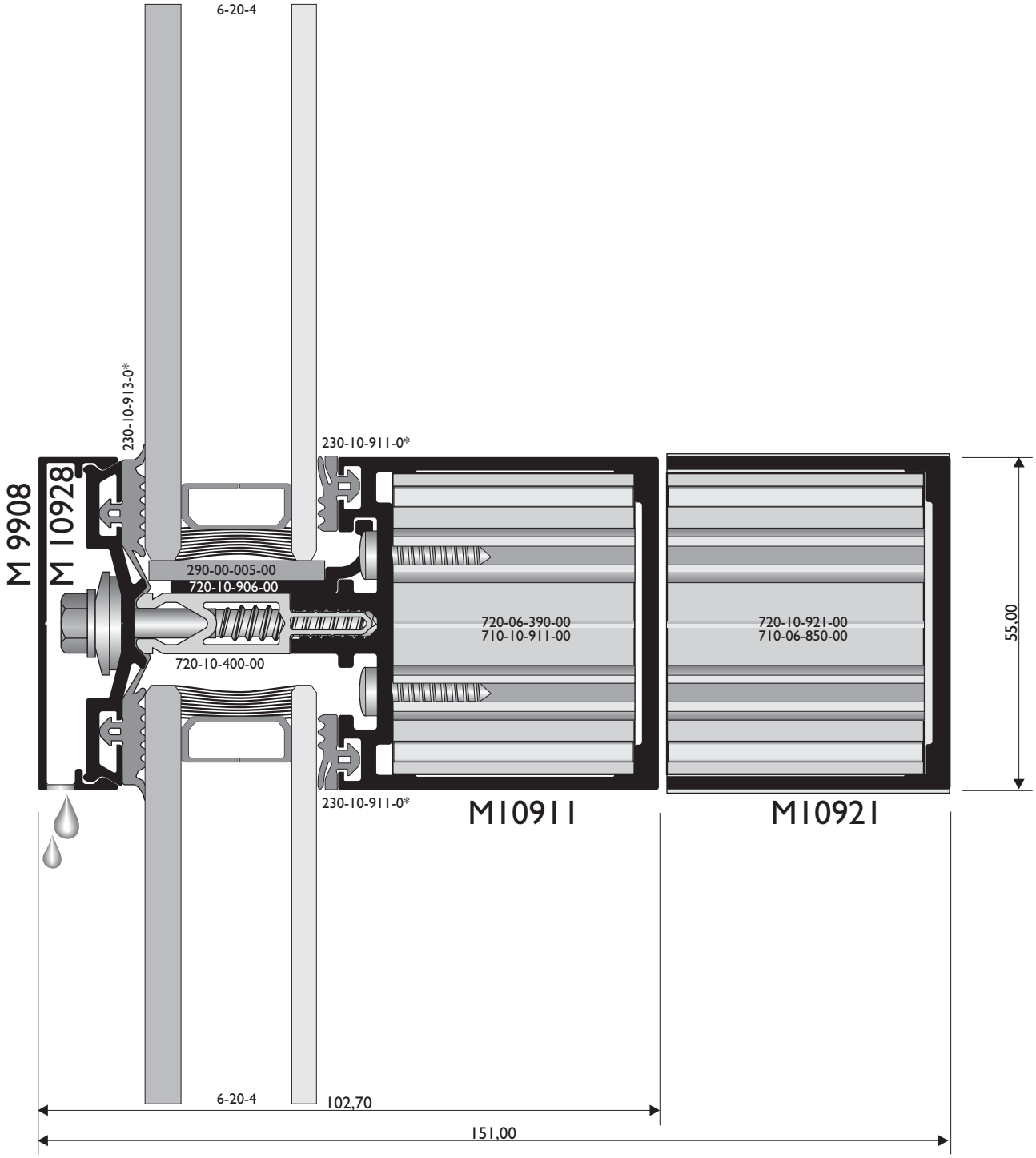


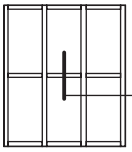
12.


6-20-4
M 10913
230-10-913-0*
230-10-911-0*
M 9908
M 10928
290-00-005-00
720-10-906-00
720-10-400-00
720-06-390-00
710-10-912-00
720-06-850-00
710-10-922-00
55,00
230-10-911-0*
M 10912
M 10922
6-20-4
105,40
151,00

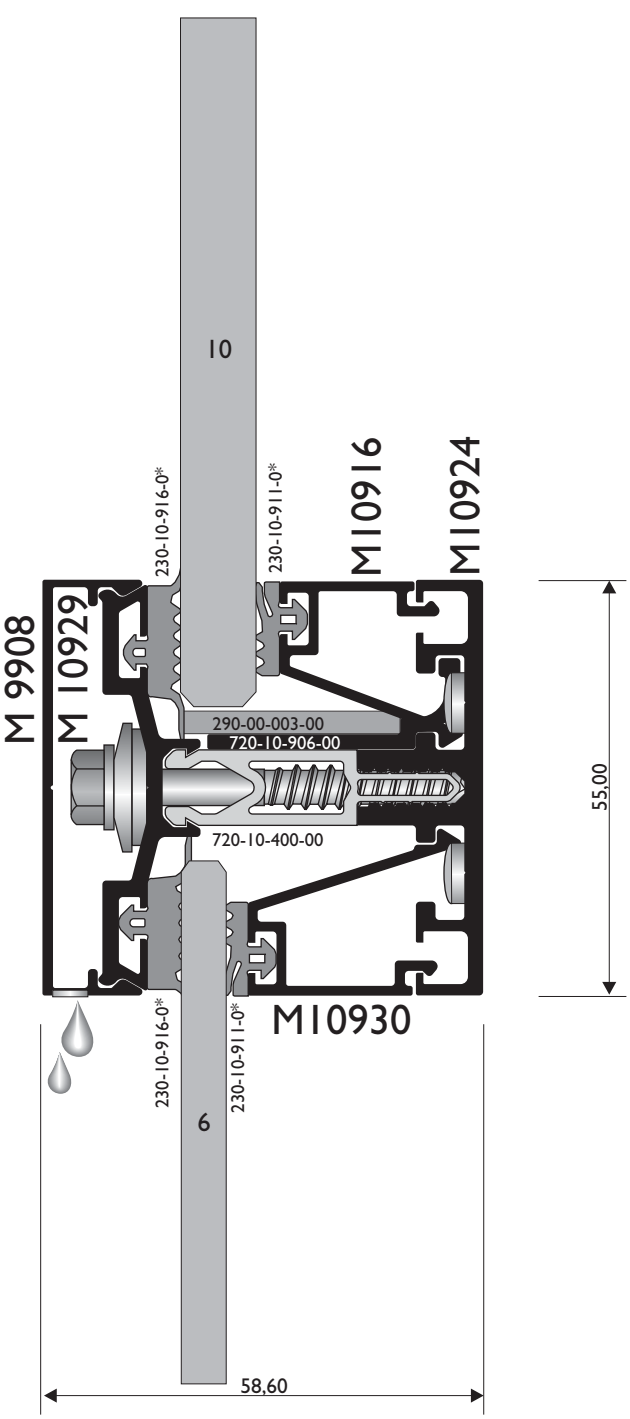


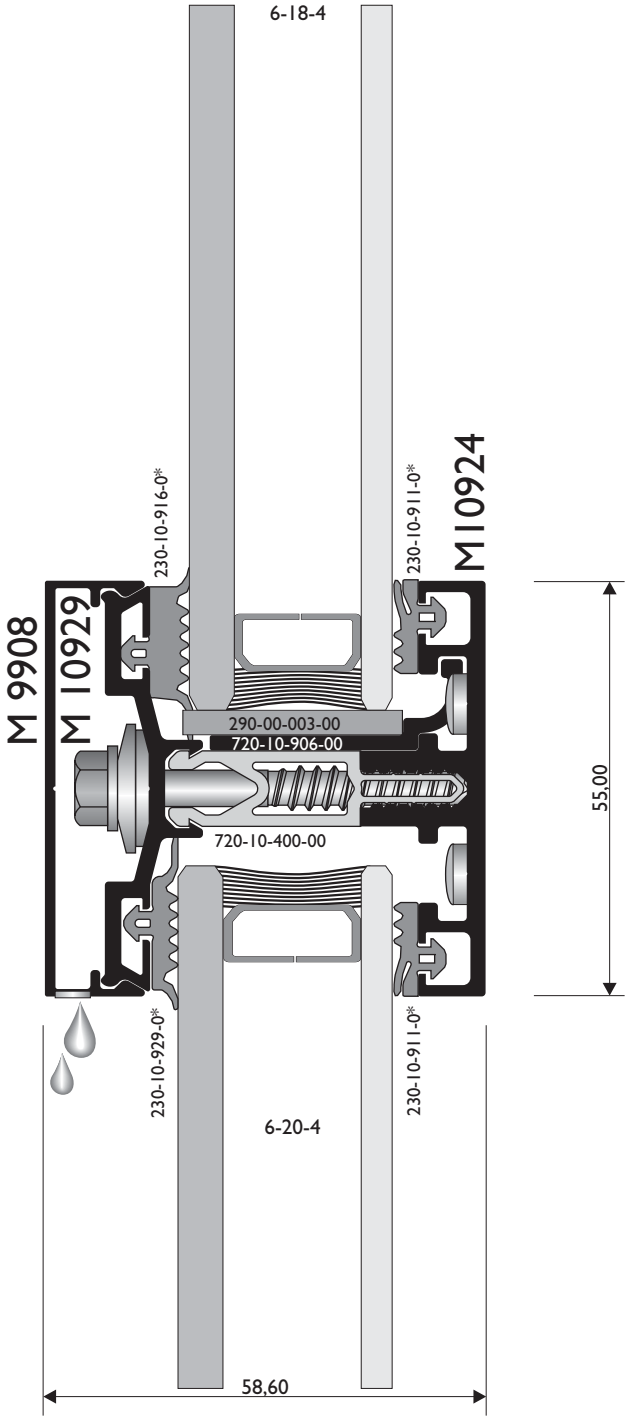
12a.

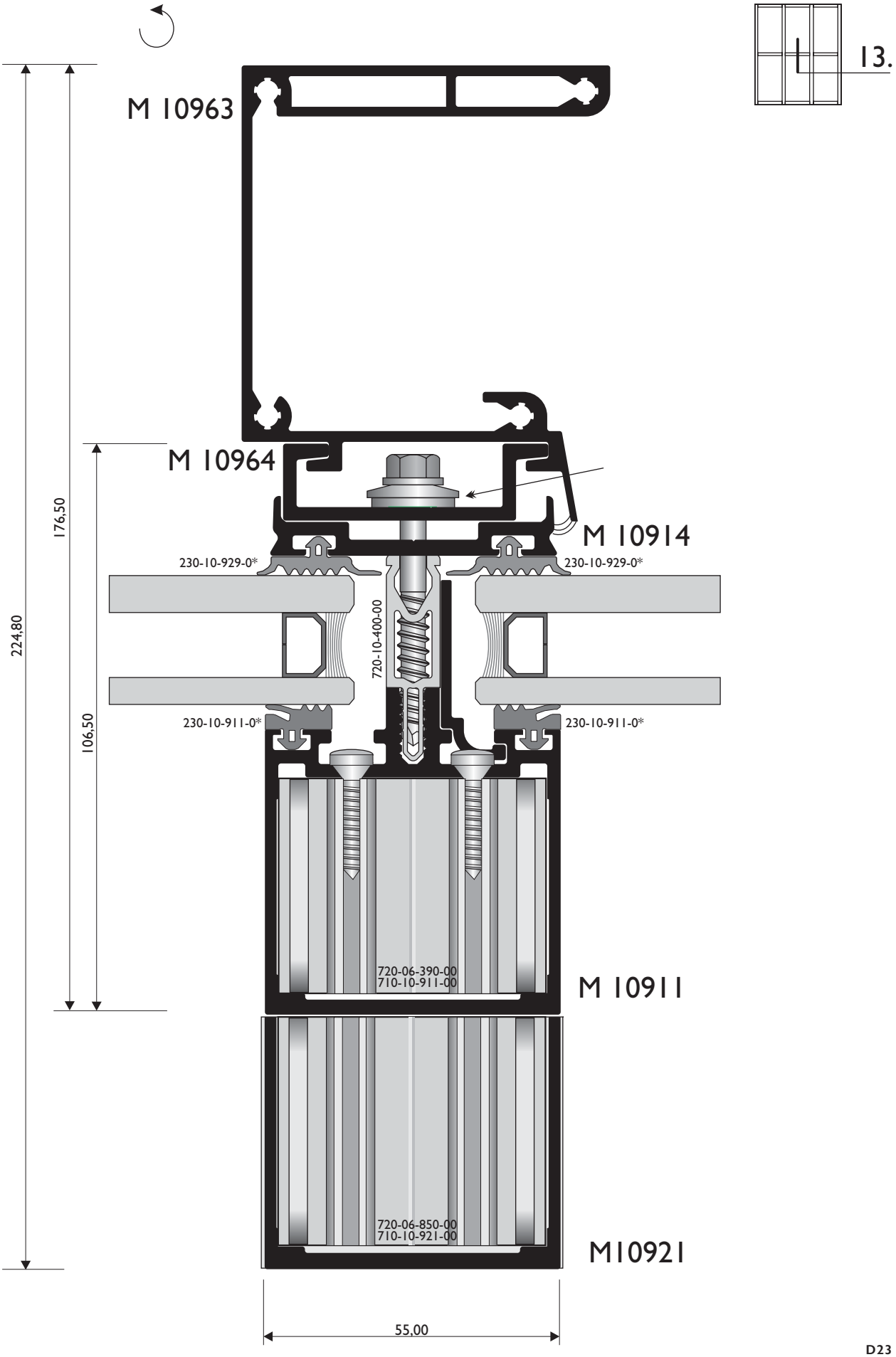

6-20-4
230-10-913-0*
230-10-911-0*
M 9908
M 10928
290-00-005-00
720-10-906-00
720-10-400-00
720-06-390-00
710-10-911-00
720-10-921-00
710-06-850-00
55,00
230-10-911-0*
M10911
M10921
6-20-4
102,70
151,00

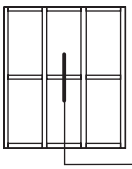


12b.
12c.

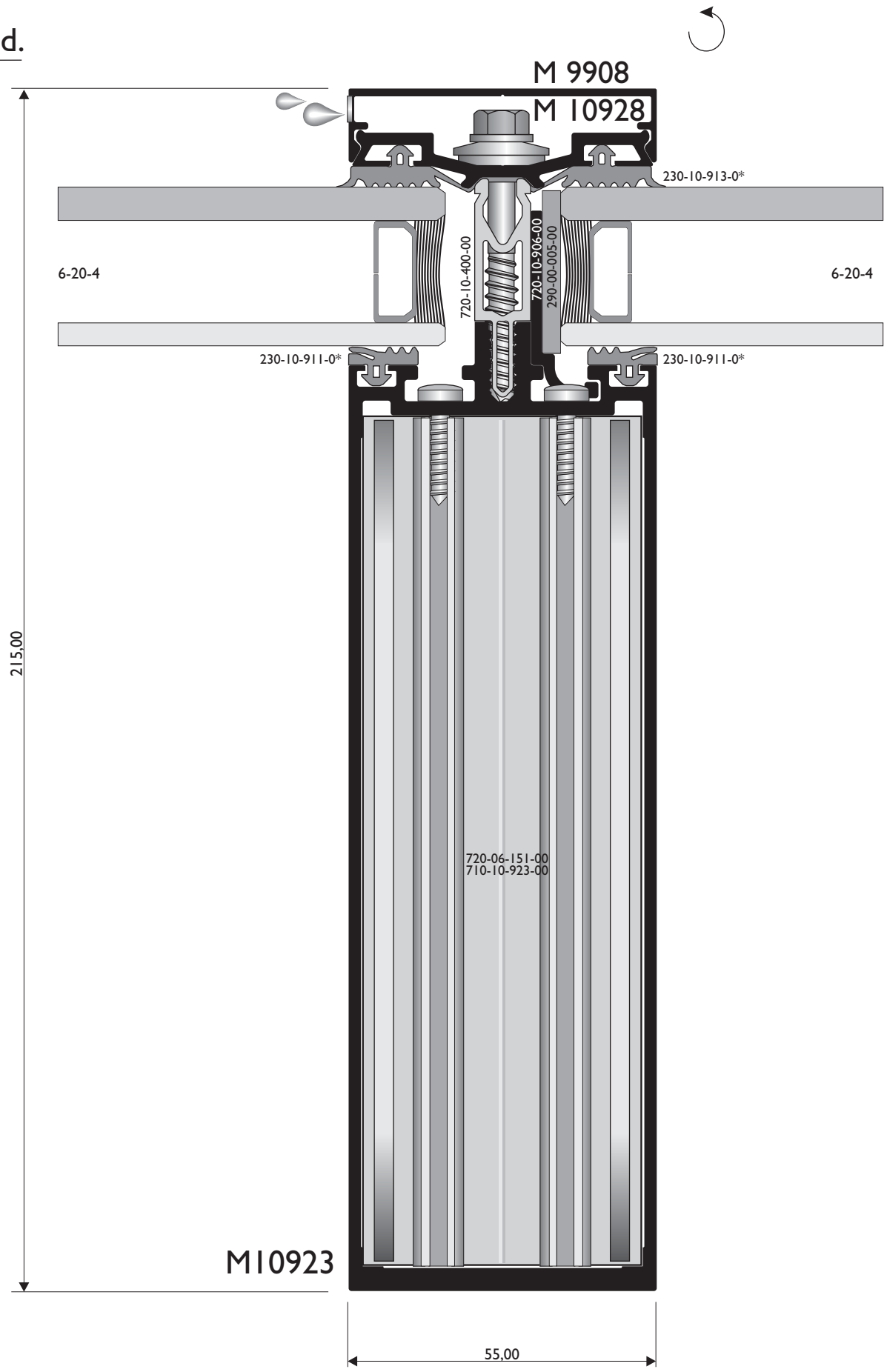

10
230-10-916-0*
230-10-911-0*
M10916
M10924
M 9908
M 10929
290-00-003-00
720-10-906-00
720-10-400-00
55,00
M10930
230-10-916-0*
230-10-911-0*
6
58,60

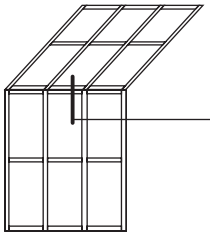

6-18-4
230-10-916-0*
230-10-911-0*
M10924
M 9908
M 10929
290-00-003-00
720-10-906-00
720-10-400-00
55,00
230-10-929-0*
230-10-911-0*
6-20-4
58,60


13.
M 10963
M 10964
M 10914
230-10-929-0*
230-10-929-0*
720-10-400-00
230-10-911-0*
230-10-911-0*
720-06-390-00
710-10-911-00
M 10911
720-06-850-00
710-10-921-00
M10921
224,80
176,50
106,50
55,00

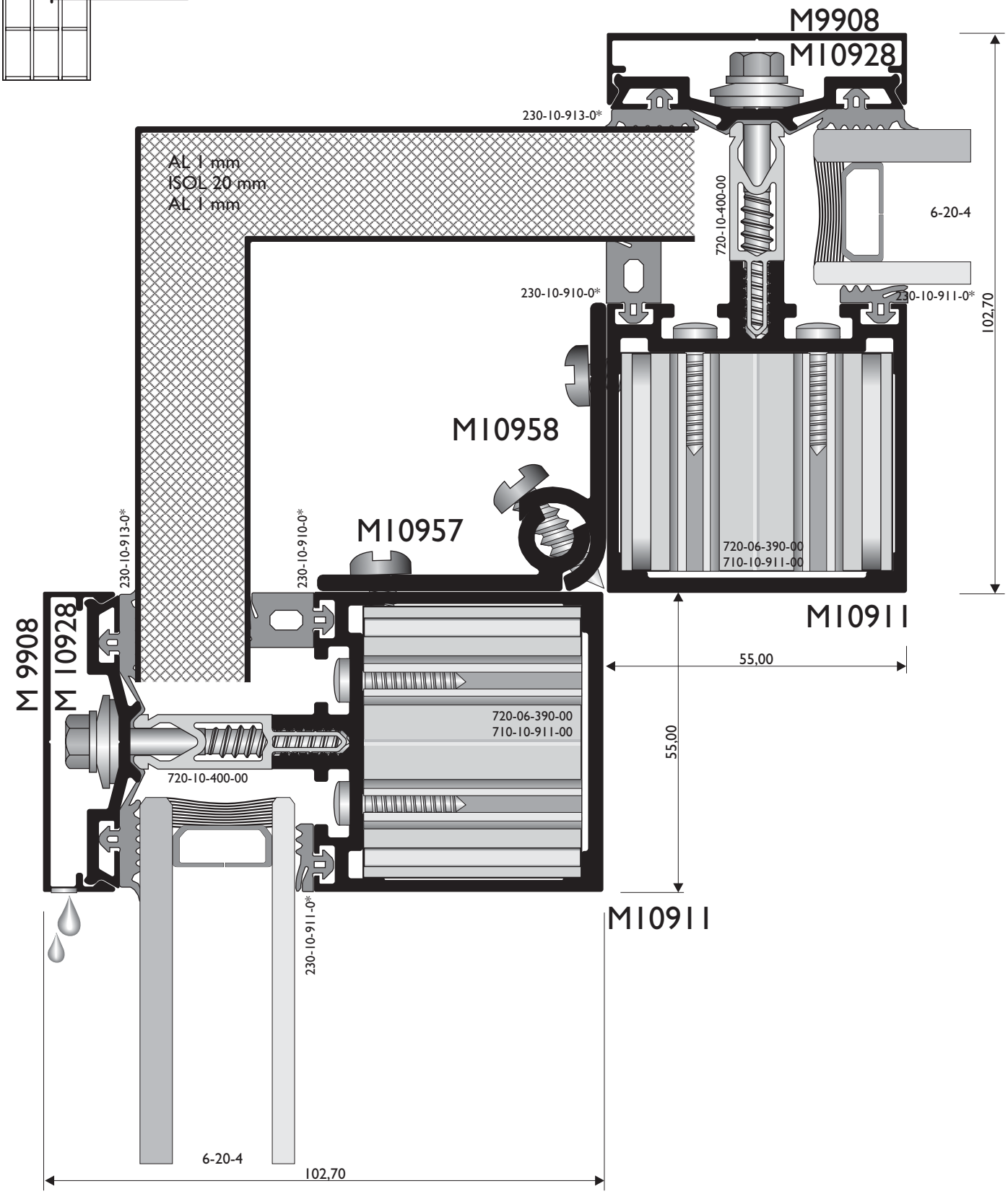


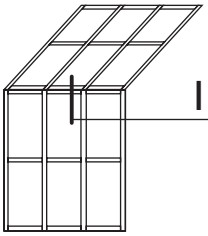
12d.


M 9908
M 10928
230-10-913-0*
6-20-4
720-10-400-00
720-10-906-00
290-00-005-00
6-20-4
230-10-911-0*
230-10-911-0*
215,00
720-06-151-00
710-10-923-00
M10923
55,00

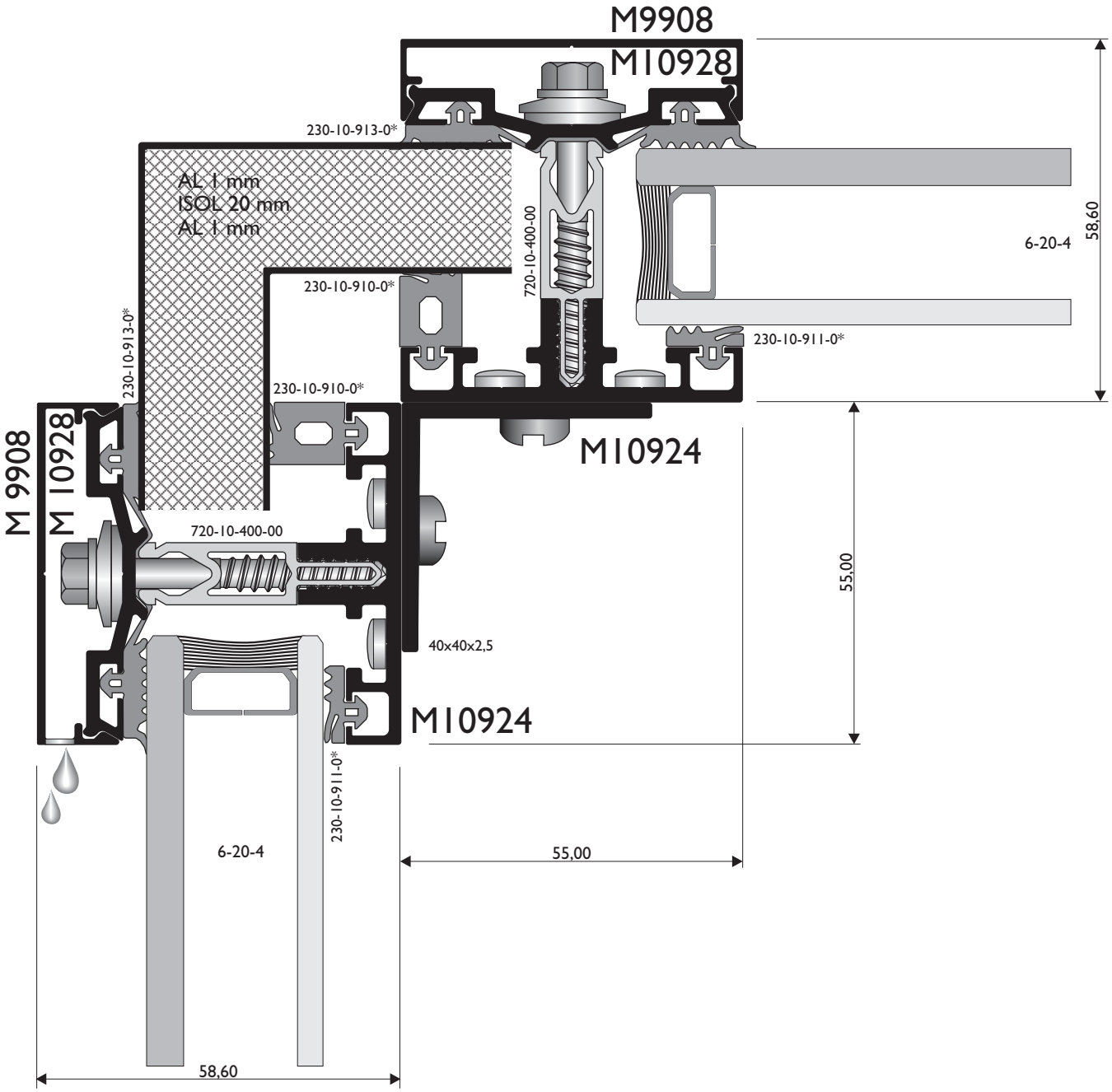


14.

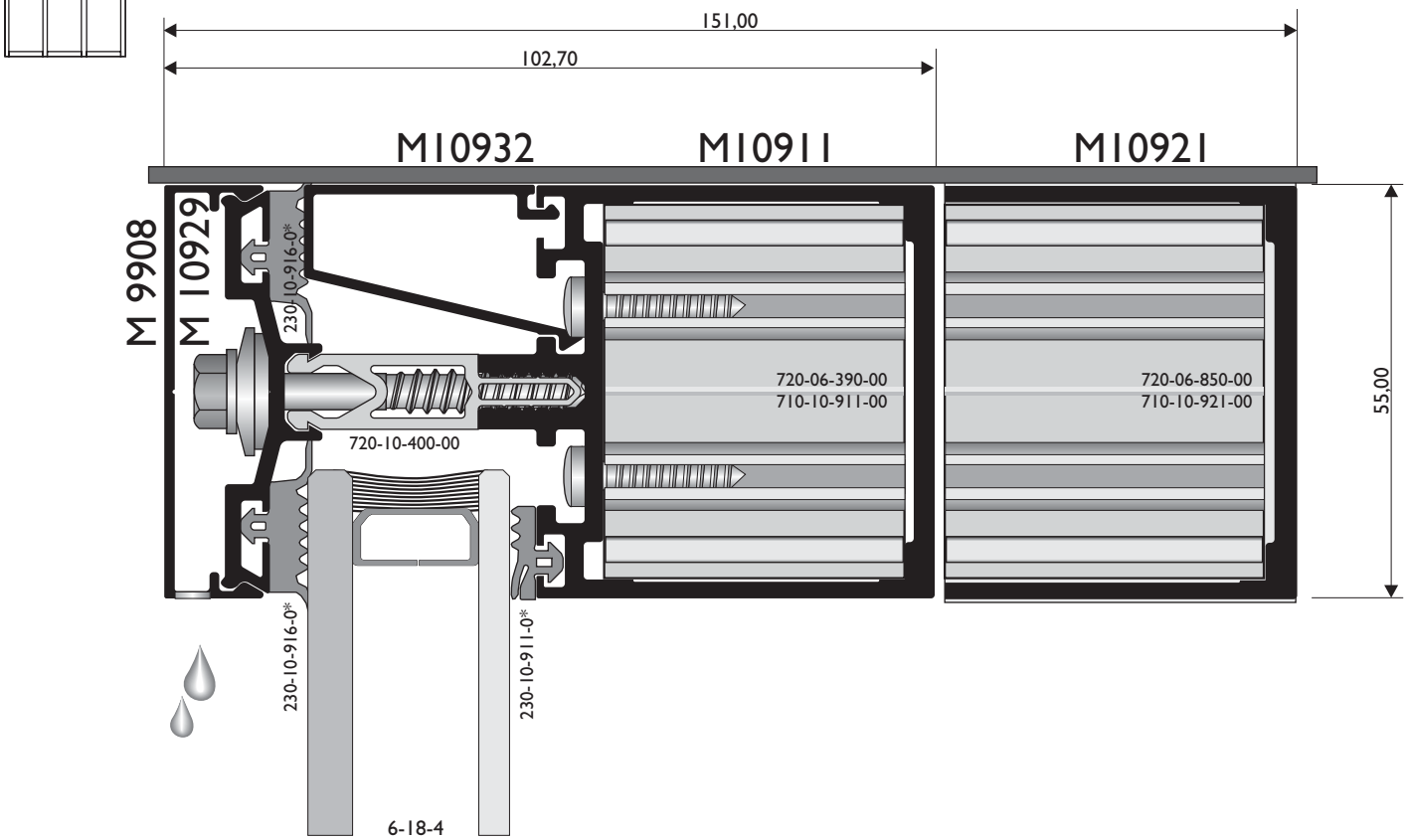

M9908
M10928
230-10-913-0*
AL 1 mm
ISOL 20 mm
AL 1 mm
720-10-400-00
6-20-4
230-10-910-0*
230-10-911-0*
102,70
M10958
M10957
230-10-913-0*
230-10-910-0*
720-06-390-00
710-10-911-00
M10911
M 9908
M 10928
55,00
720-06-390-00
710-10-911-00
55,00
720-10-400-00
M10911
230-10-911-0*
6-20-4
102,70



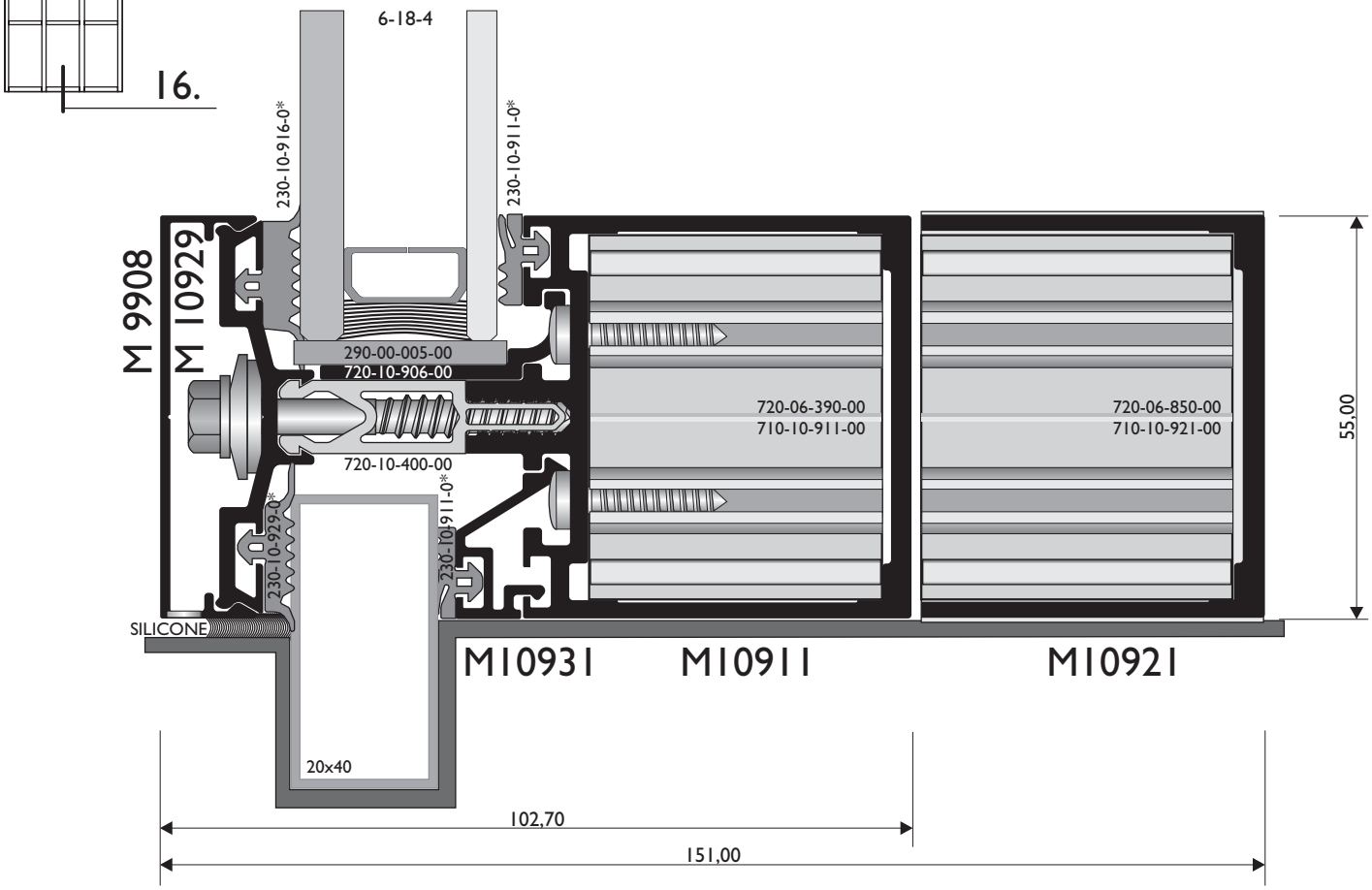
14a.


M9908
M10928
230-10-913-0*
AL 1 mm
ISOL 20 mm
AL 1 mm
720-10-400-00
230-10-910-0*
6-20-4
58,60
230-10-911-0*
230-10-913-0*
230-10-910-0*
M10924
M 9908
M 10928
720-10-400-00
55,00
40x40x2,5
M10924
230-10-911-0*
6-20-4
55,00
58,60

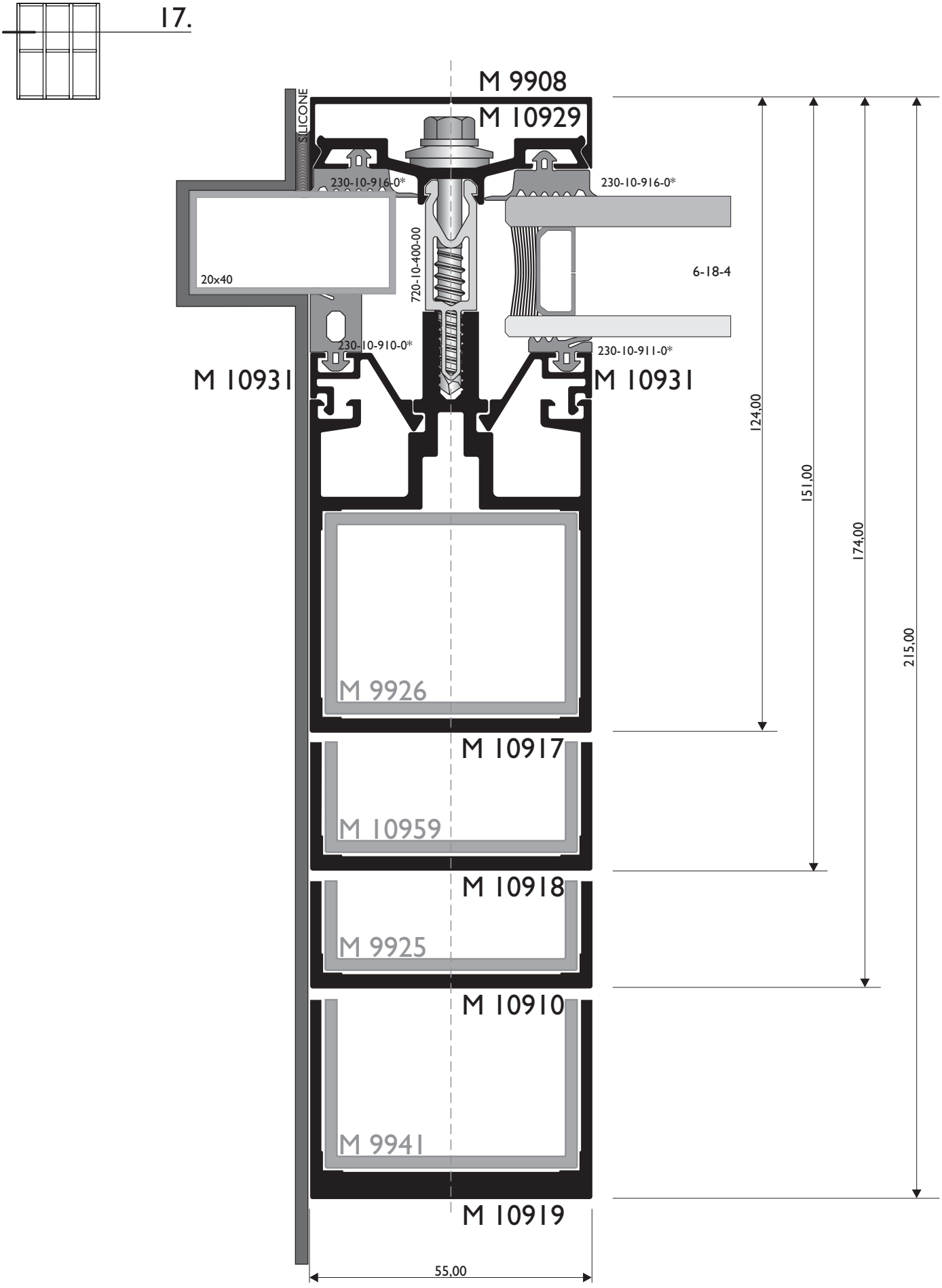
15.


151,00
102,70
M10932
M10911
M10921
M 9908
M 10929
230-10-916-0*
720-06-390-00
710-10-911-00
720-06-850-00
710-10-921-00
720-10-400-00
55,00
230-10-916-0*
230-10-911-0*
6-18-4

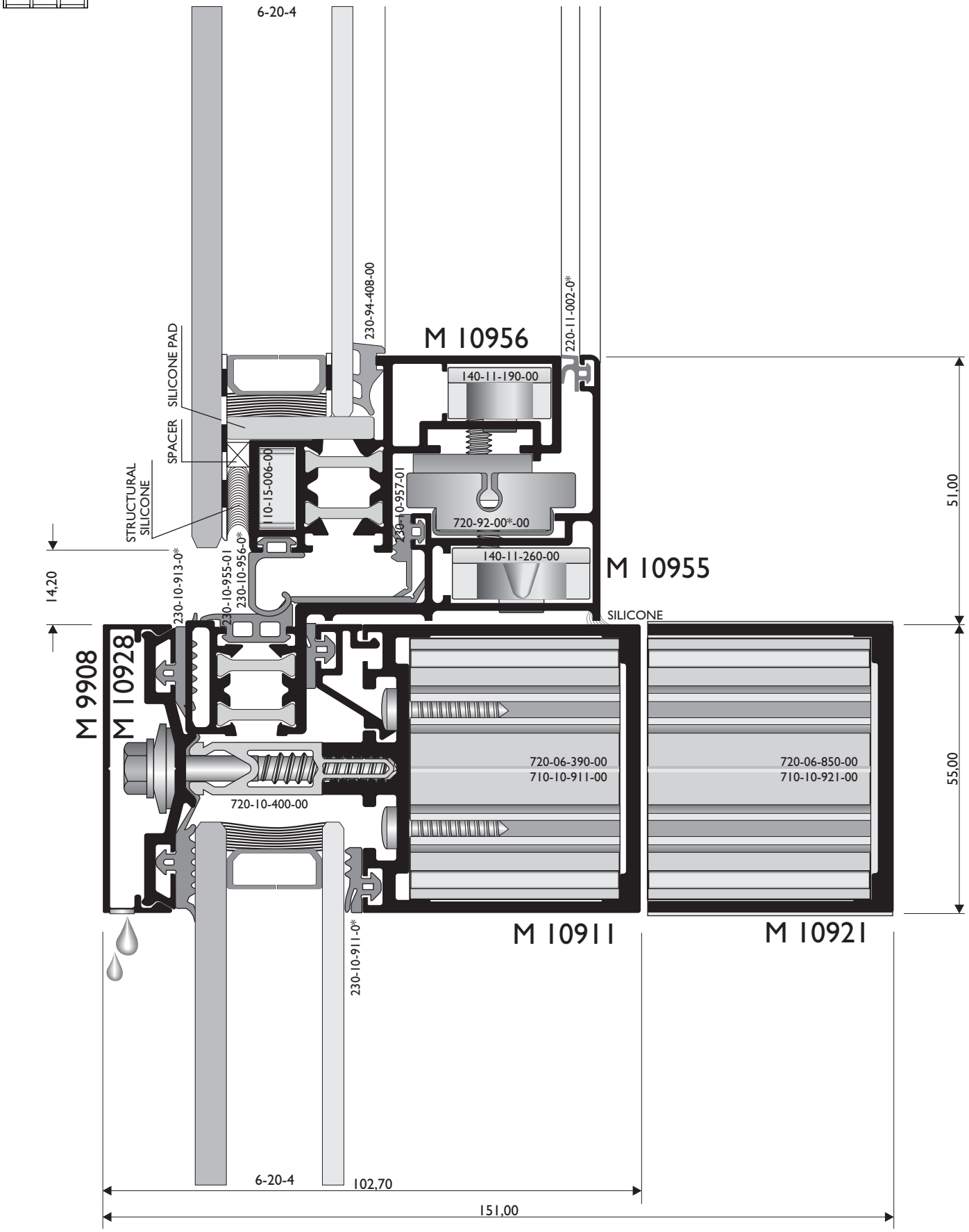
16.


6-18-4
230-10-916-0*
230-10-911-0*
M 9908
M 10929
290-00-005-00
720-10-906-00
720-06-390-00
710-10-911-00
720-06-850-00
710-10-921-00
720-10-400-00
55,00
230-10-929-0*
230-10-911-0*
SILICONE
M10931
M10911
M10921
20x40
102,70
151,00

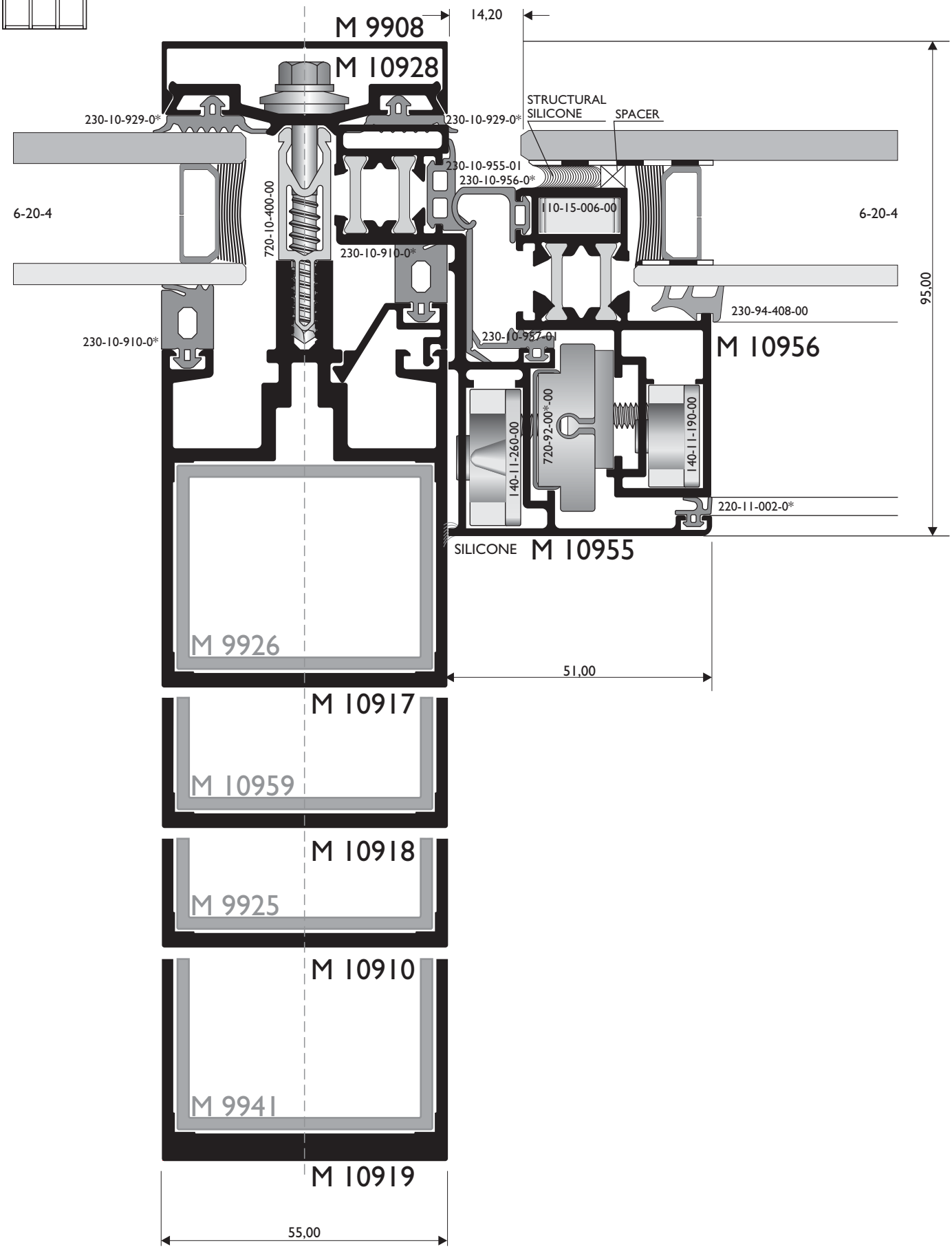
17.


M 9908
M 10929
SILICONE
230-10-916-0*
230-10-916-0*
720-10-400-00
20x40
6-18-4
230-10-910-0*
230-10-911-0*
M 10931
M 10931
M 9926
M 10917
M 10959
M 10918
M 9925
M 10910
M 9941
M 10919
124,00
151,00
174,00
215,00
55,00

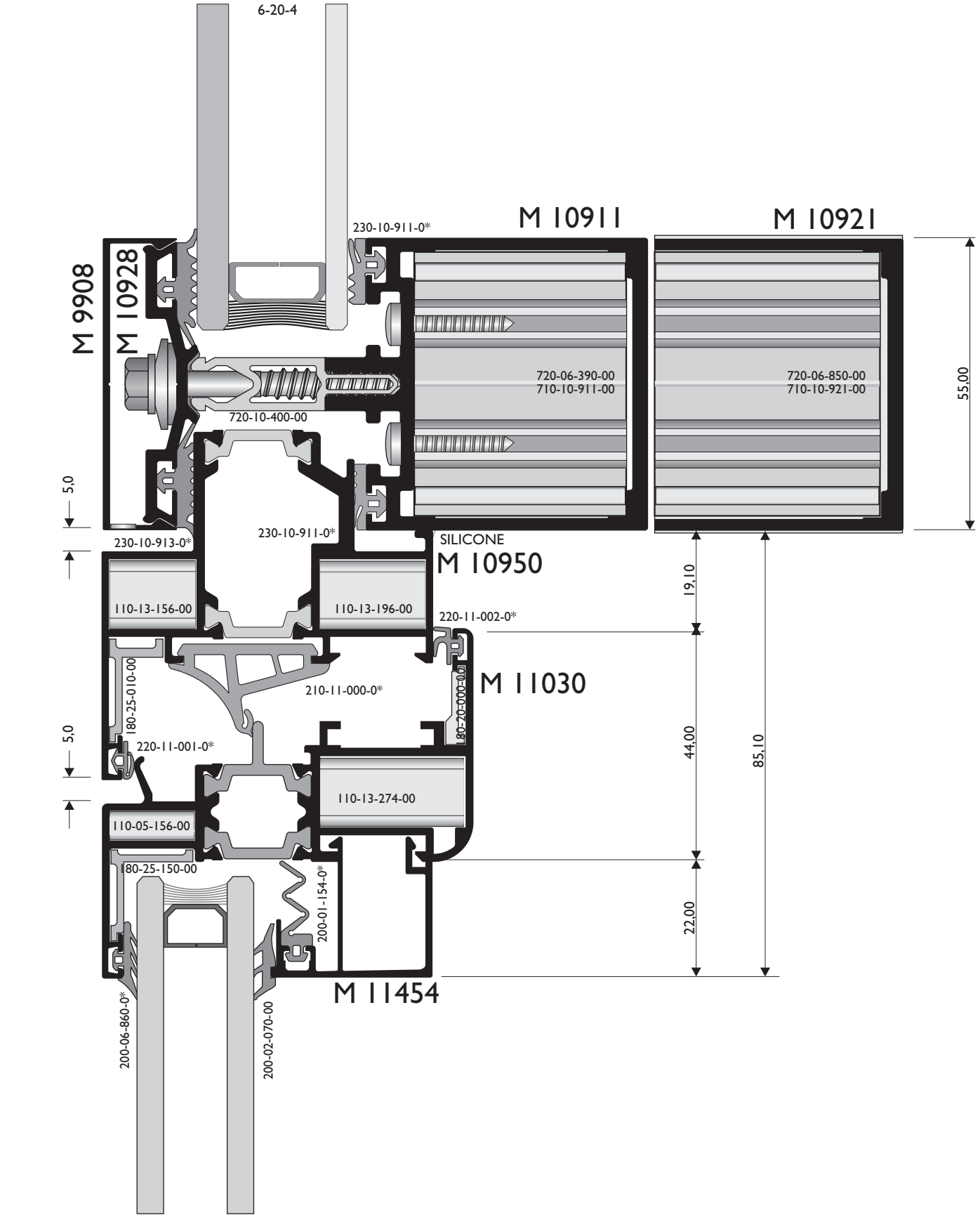
18.


6-20-4
230-94-408-00
220-11-002-0*
M 10956
SILICONE PAD
SPACER
STRUCTURAL SILICONE
110-15-006-00
140-11-190-00
230-10-957-01
720-92-00*-00
140-11-260-00
M 10955
51,00
14,20
230-10-913-0*
230-10-955-01
230-10-956-0*
SILICONE
M 9908
M 10928
720-06-390-00
710-10-911-00
720-06-850-00
710-10-921-00
55,00
720-10-400-00
M 10911
M 10921
230-10-911-0*
6-20-4
102,70
151,00

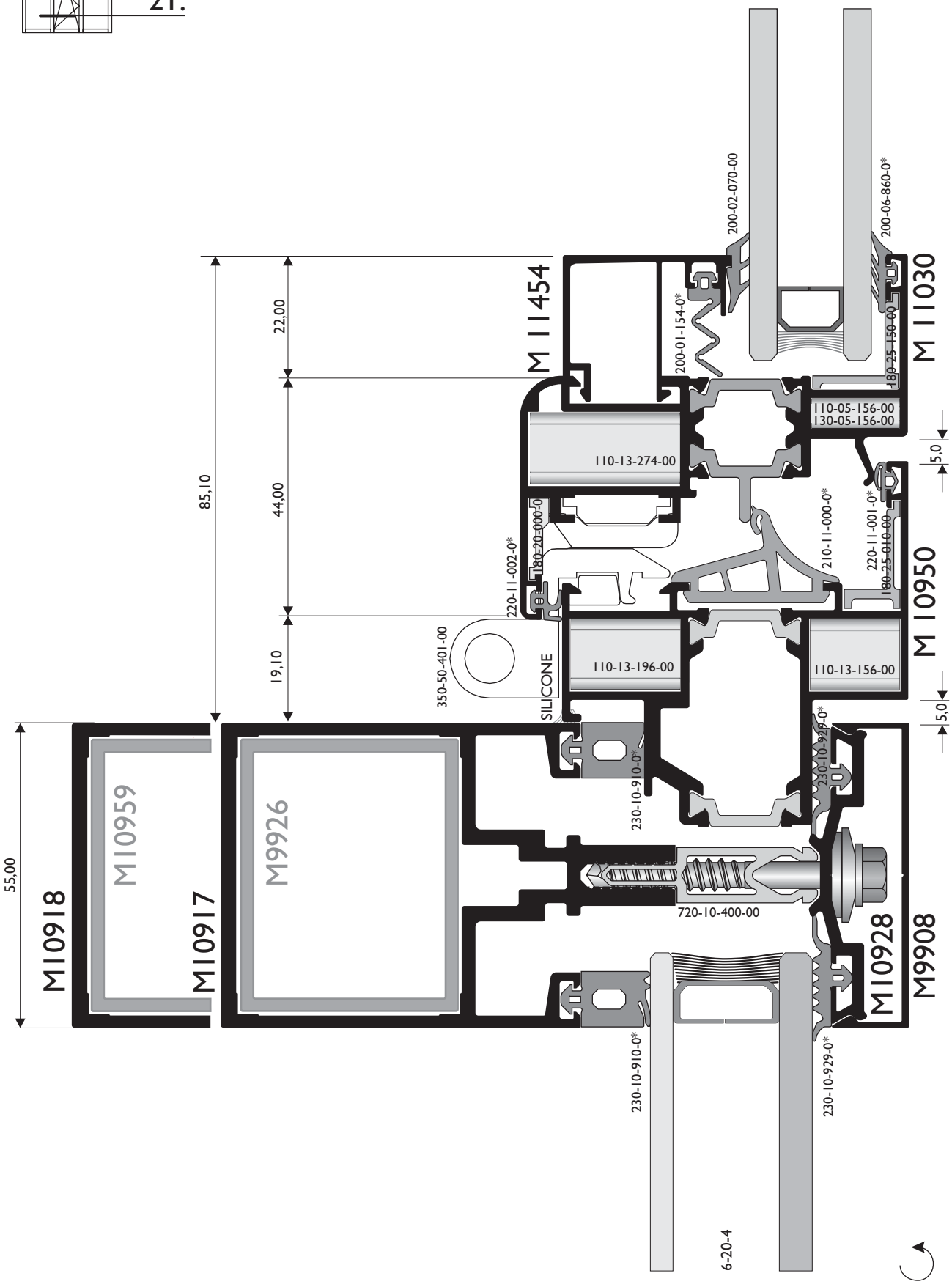
19.

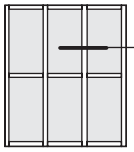

M 9908
M 10928
14,20
STRUCTURAL SILICONE
SPACER
230-10-929-0*
230-10-929-0*
230-10-955-01
230-10-956-0*
110-15-006-00
6-20-4
6-20-4
720-10-400-00
230-10-910-0*
230-10-910-0*
230-94-408-00
230-10-957-01
M 10956
95,00
720-92-00*-00
140-11-260-00
140-11-190-00
220-11-002-0*
SILICONE
M 10955
M 9926
51,00
M 10917
M 10959
M 10918
M 9925
M 10910
M 9941
M 10919
55,00

20.

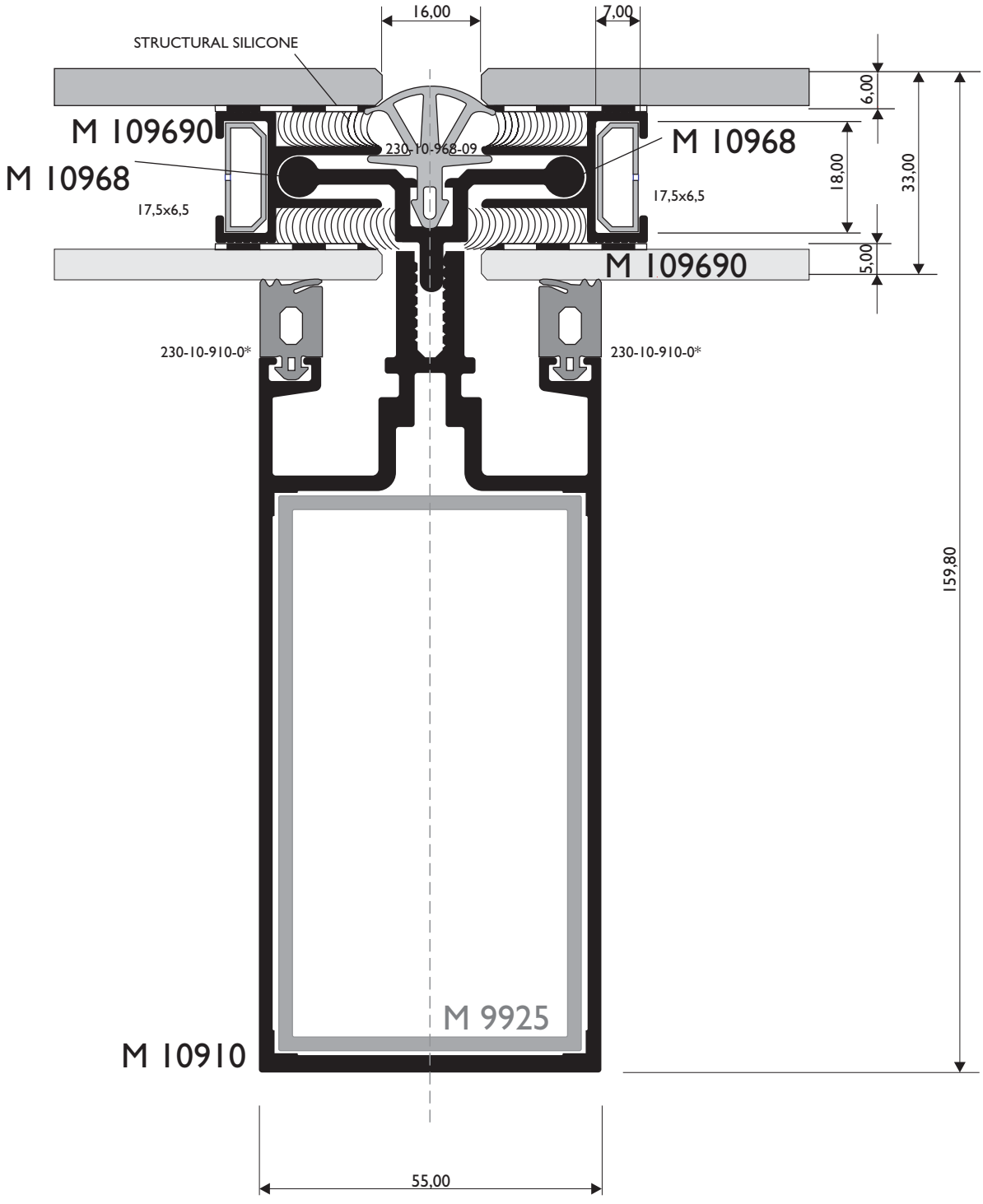

6-20-4
M 10911
M 10921
230-10-911-0*
M 9908
M 10928
720-06-390-00
710-10-911-00
720-06-850-00
710-10-921-00
720-10-400-00
55,00
5,0
230-10-913-0*
230-10-911-0*
SILICONE
M 10950
110-13-156-00
110-13-196-00
19,10
220-11-002-0*
180-25-010-00
210-11-000-0*
180-20-000-00
M 11030
5,0
220-11-001-0*
44,00
85,10
110-13-274-00
110-05-156-00
80-25-150-00
200-01-154-0*
22,00
M 11454
200-06-860-0*
200-02-070-00

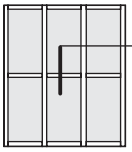
21.


M 11454
M 11030
M 10950
M10959
M10918
M10917
M9926
M10928
M9908
85,10
22,00
44,00
19,10
55,00
5,0
5,0
200-02-070-00
200-06-860-0*
200-01-154-0*
180-25-150-00
110-05-156-00
130-05-156-00
110-13-274-00
180-20-000-0
220-11-002-0*
210-11-000-0*
220-11-001-0*
180-25-010-00
350-50-401-00
SILICONE
110-13-196-00
110-13-156-00
230-10-910-0*
230-10-929-0*
720-10-400-00
6-20-4

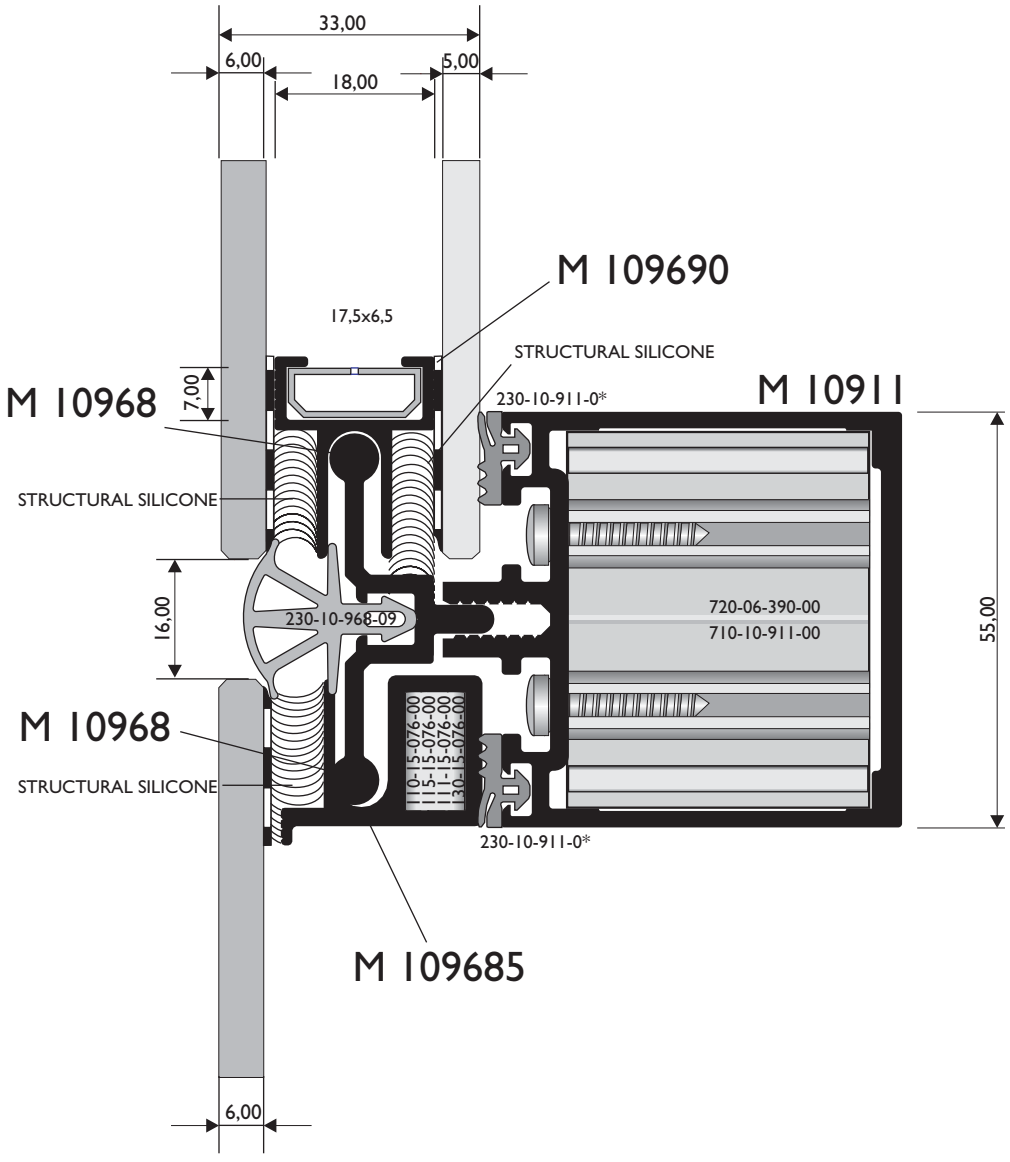


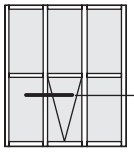
1e.


16,00
7,00
STRUCTURAL SILICONE
6,00
M 109690
M 10968
230-10-968-09
M 10968
18,00
33,00
17,5x6,5
17,5x6,5
5,00
M 109690
230-10-910-0*
230-10-910-0*
159,80
M 9925
M 10910
55,00

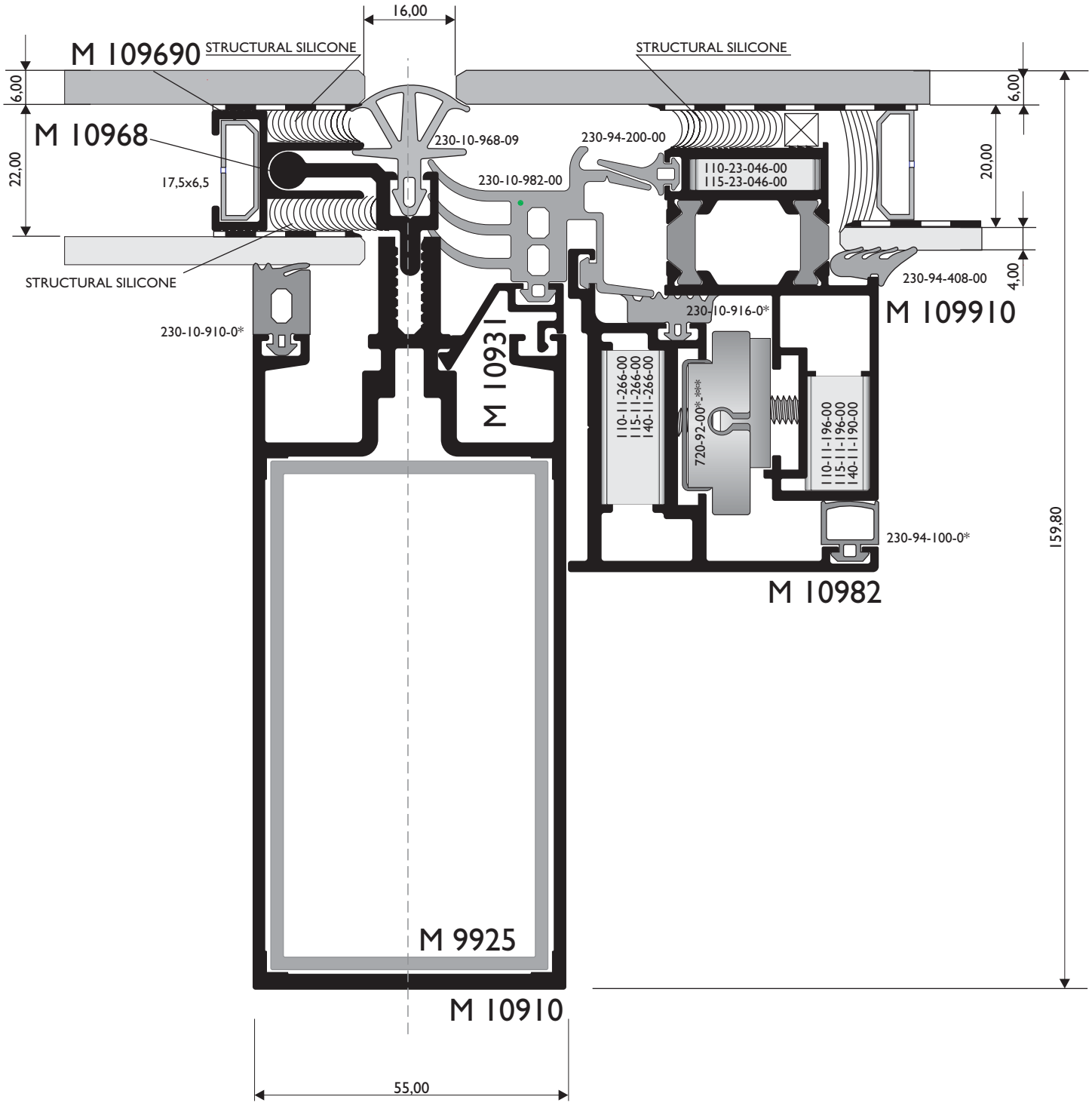


12e.

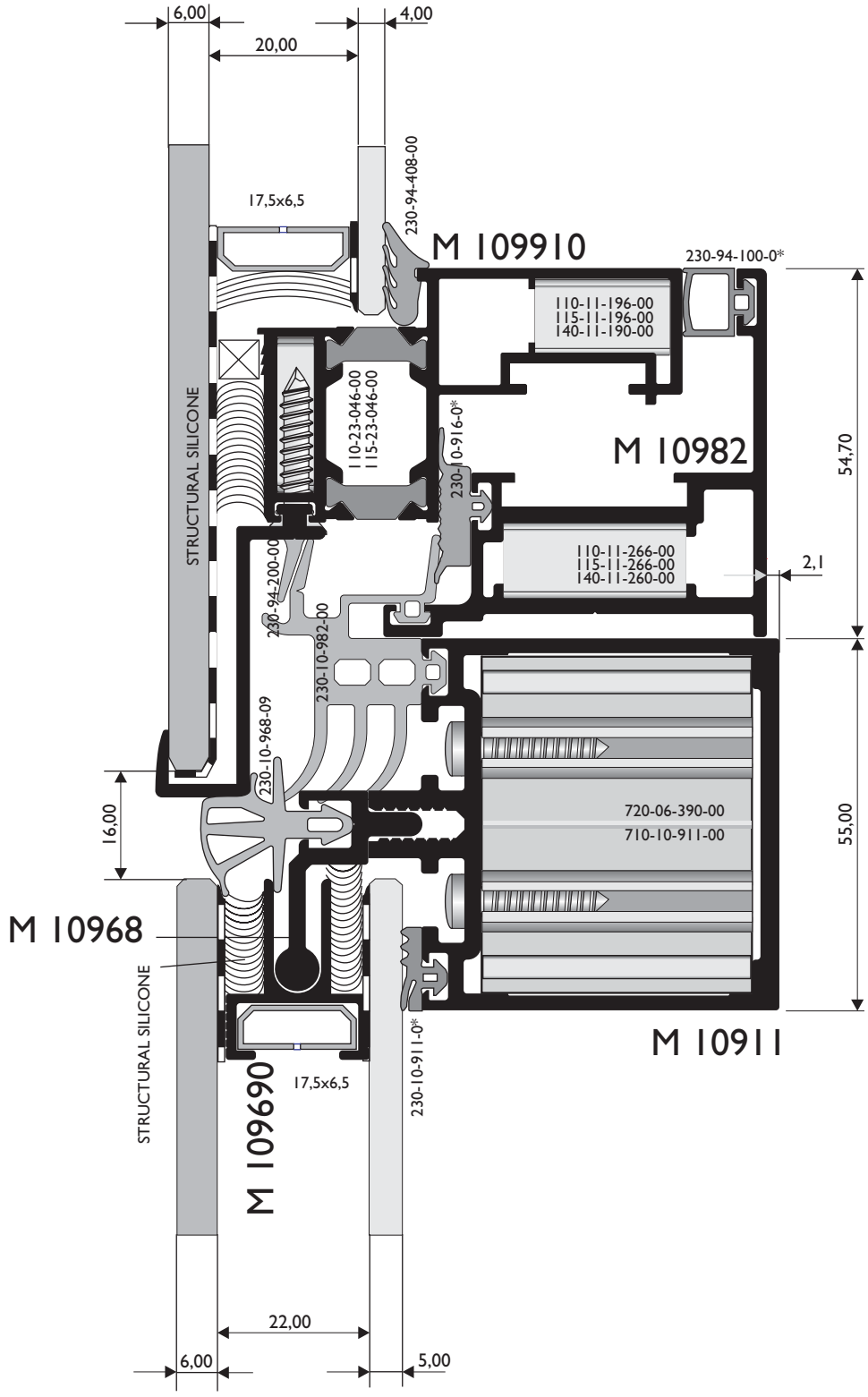

33,00
6,00
18,00
5,00
M 109690
17,5x6,5
STRUCTURAL SILICONE
M 10968
7,00
230-10-911-0*
M 10911
STRUCTURAL SILICONE
16,00
230-10-968-09
720-06-390-00
710-10-911-00
55,00
M 10968
STRUCTURAL SILICONE
110-15-076-00
115-15-076-00
111-15-076-00
130-15-076-00
230-10-911-0*
M 109685
6,00

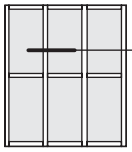


21a.

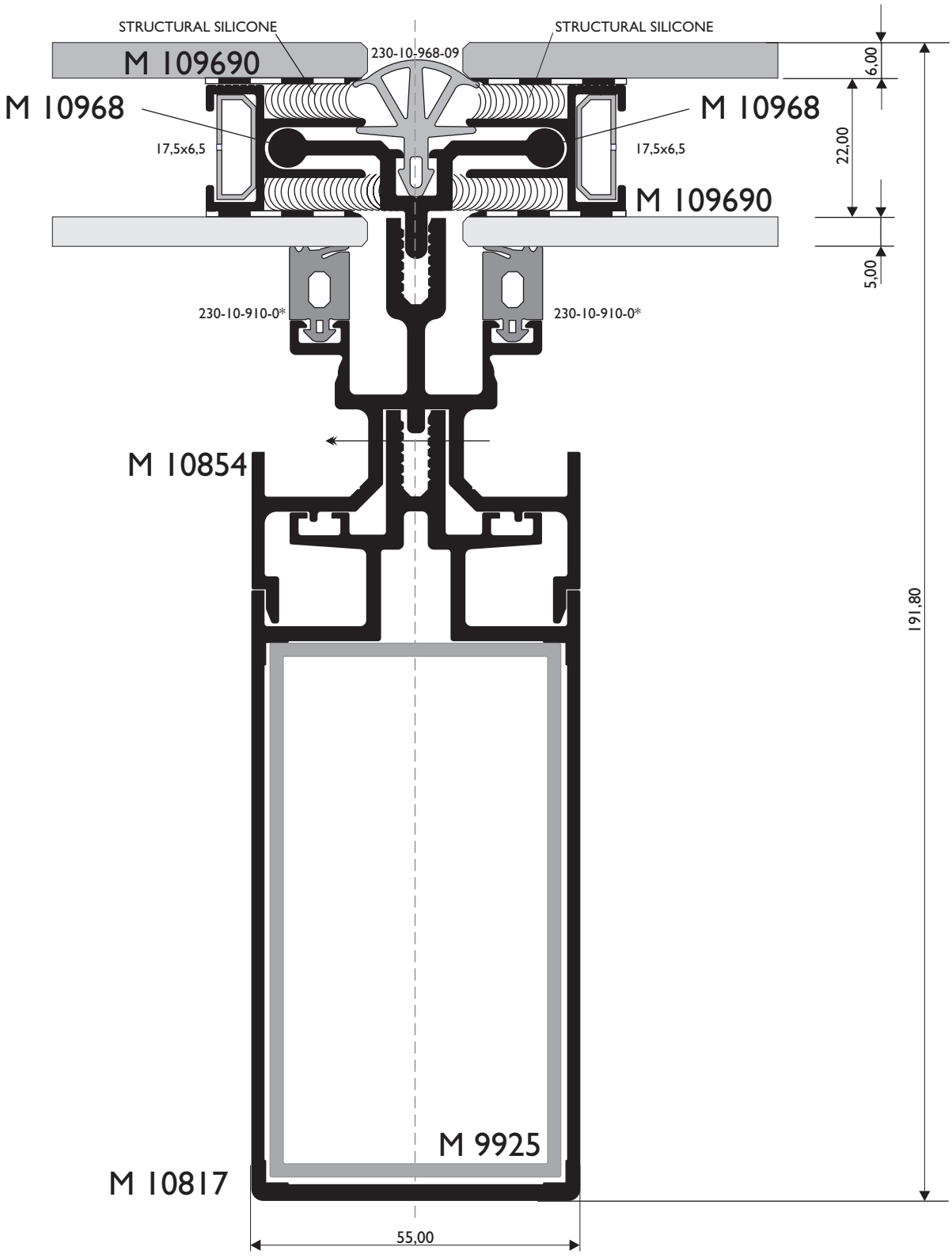

16,00
M 109690
STRUCTURAL SILICONE
STRUCTURAL SILICONE
6,00
M 10968
22,00
17,5x6,5
230-10-968-09
230-94-200-00
230-10-982-00
110-23-046-00
115-23-046-00
6,00
20,00
4,00
STRUCTURAL SILICONE
230-94-408-00
M 109910
230-10-916-0*
230-10-910-0*
M 10931
110-11-266-00
115-11-266-00
140-11-266-00
720-92-00*-***
110-11-196-00
115-11-196-00
140-11-190-00
230-94-100-0*
159,80
M 10982
M 9925
M 10910
55,00

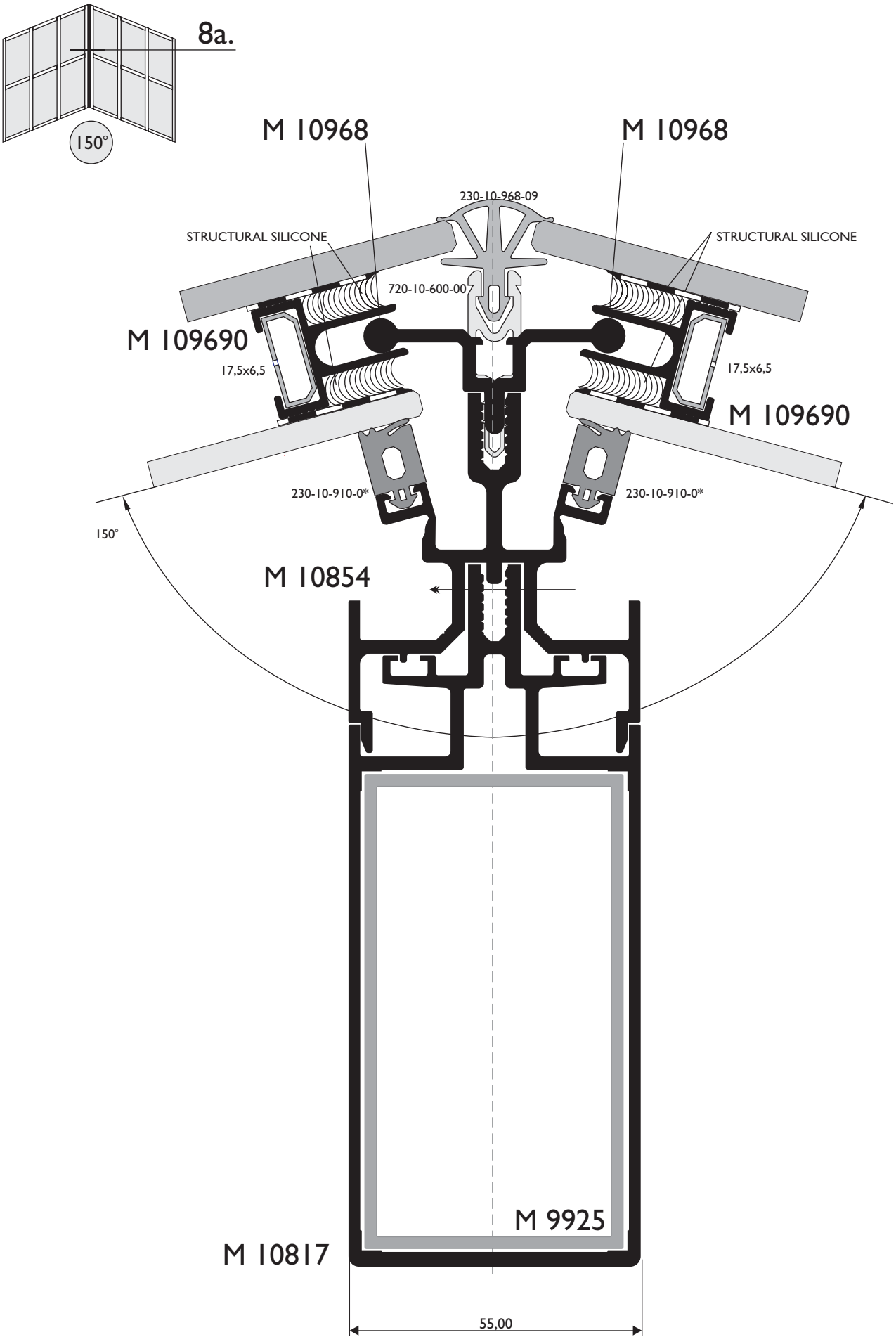
18a.

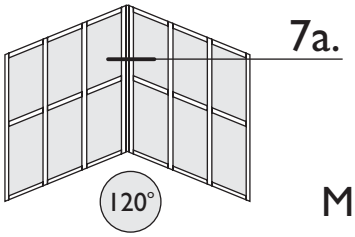

6,00
20,00
4,00
17,5x6,5
230-94-408-00
M 109910
230-94-100-0*
110-11-196-00
115-11-196-00
140-11-190-00
STRUCTURAL SILICONE
110-23-046-00
115-23-046-00
230-10-916-0*
M 10982
54,70
110-11-266-00
115-11-266-00
140-11-260-00
2,1
230-94-200-00
230-10-982-00
230-10-968-09
720-06-390-00
710-10-911-00
16,00
55,00
M 10968
STRUCTURAL SILICONE
17,5x6,5
230-10-911-0*
M 109690
M 10911
22,00
6,00
5,00

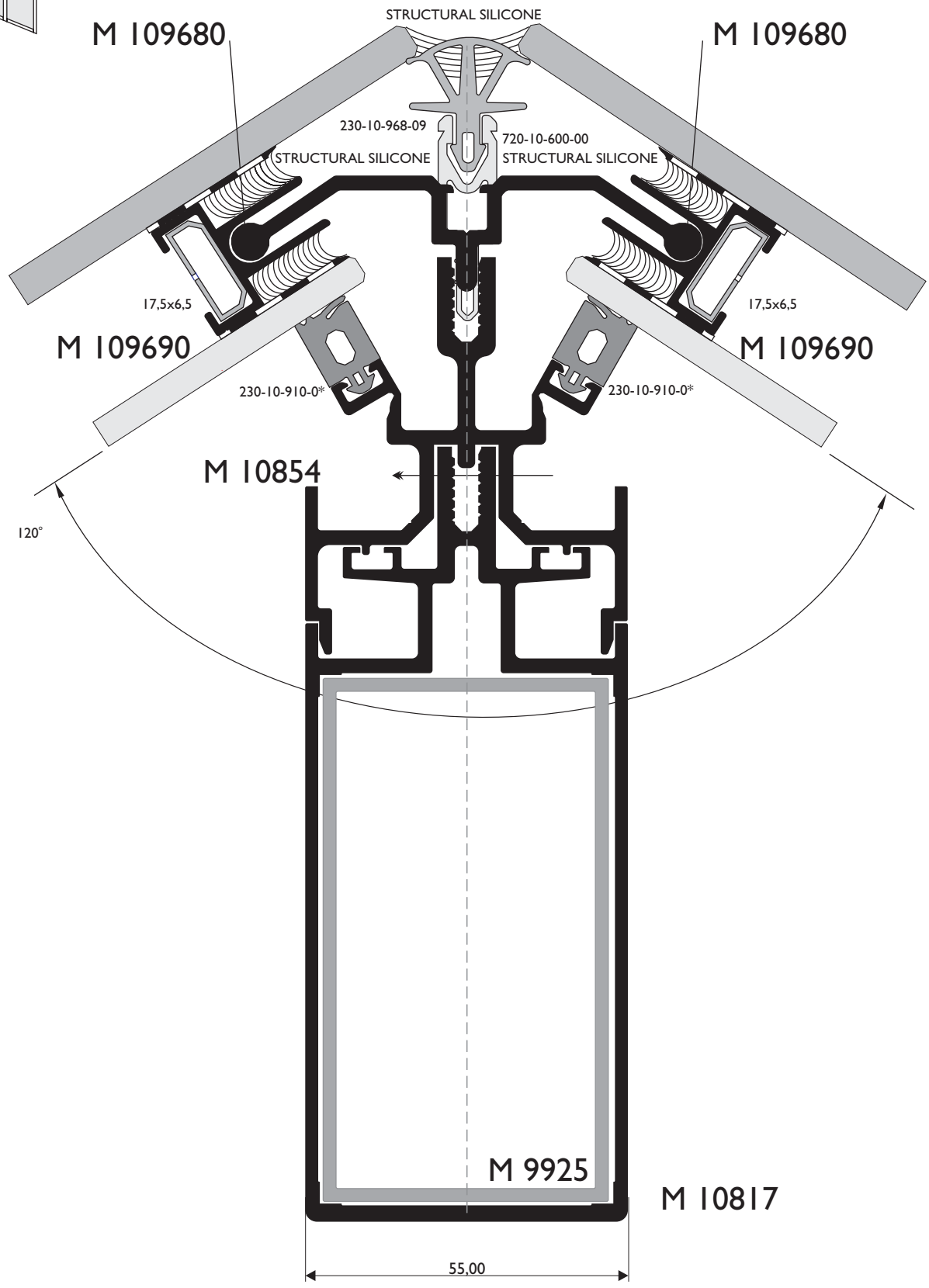


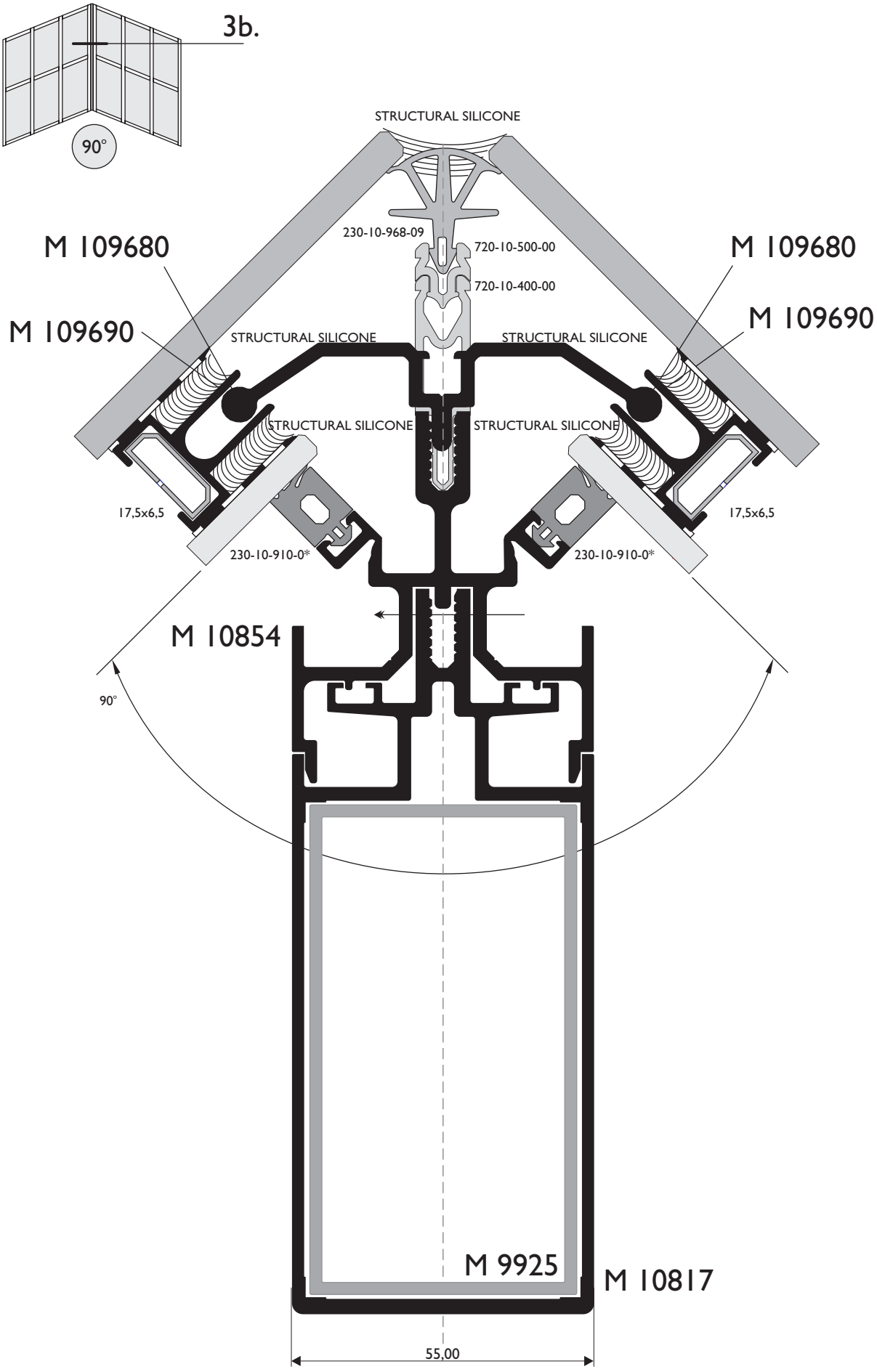
1f.

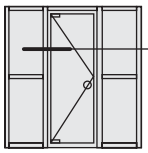

STRUCTURAL SILICONE
STRUCTURAL SILICONE
M 109690
230-10-968-09
M 10968
M 10968
17,5x6,5
17,5x6,5
M 109690
230-10-910-0*
230-10-910-0*
M 10854
M 9925
M 10817
6,00
22,00
5,00
191,80
55,00


8a.
150°
M 10968
M 10968
230-10-968-09
STRUCTURAL SILICONE
STRUCTURAL SILICONE
720-10-600-00
M 109690
17,5x6,5
17,5x6,5
M 109690
230-10-910-0*
230-10-910-0*
150°
M 10854
M 9925
M 10817
55,00

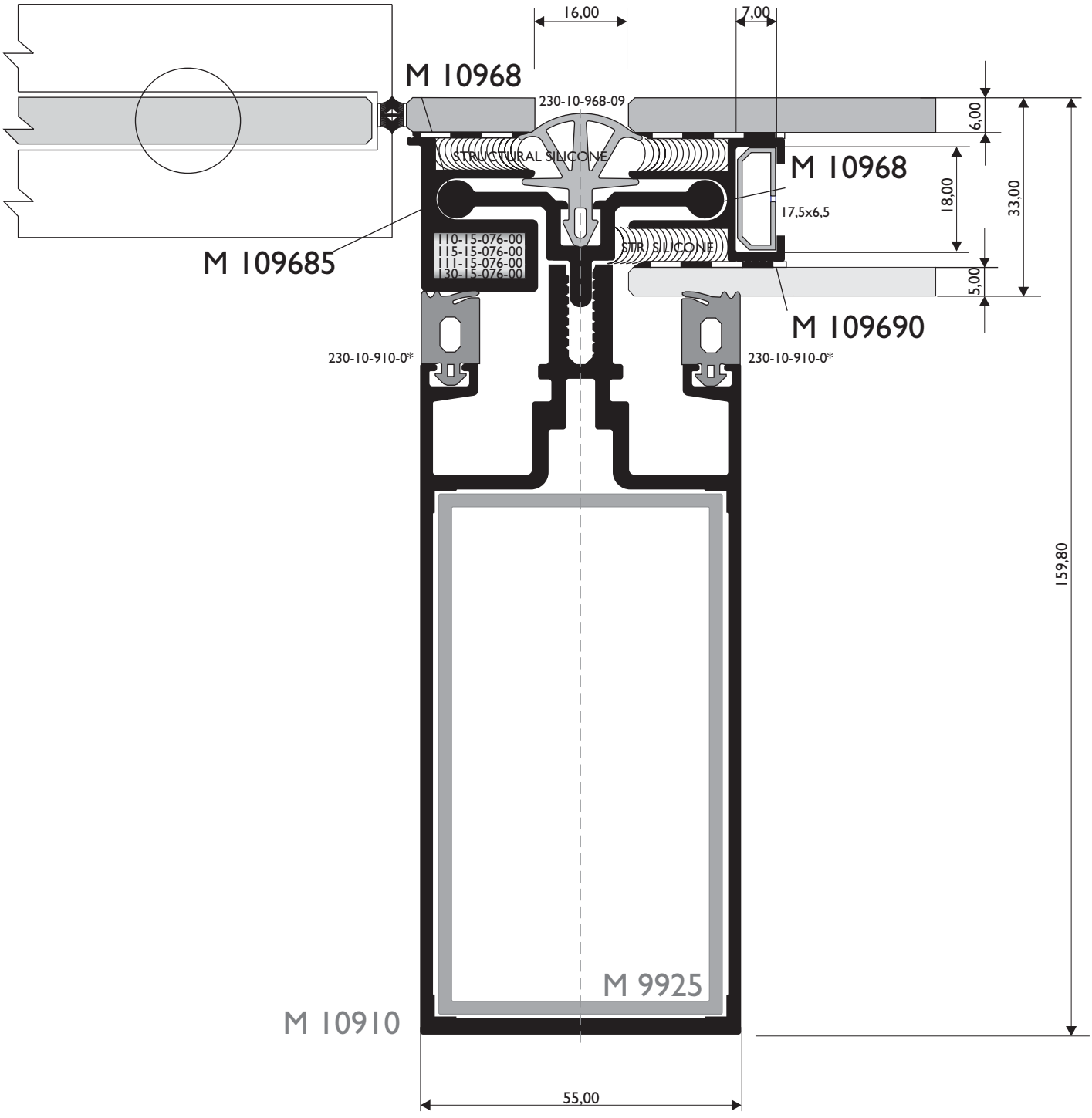

7a.
120°

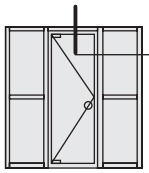

STRUCTURAL SILICONE
M 109680
M 109680
230-10-968-09
720-10-600-00
STRUCTURAL SILICONE
STRUCTURAL SILICONE
17,5x6,5
17,5x6,5
M 109690
M 109690
230-10-910-0*
230-10-910-0*
M 10854
120°
M 9925
M 10817
55,00


3b.
90°
STRUCTURAL SILICONE
230-10-968-09
720-10-500-00
720-10-400-00
M 109680
M 109690
M 109680
M 109690
STRUCTURAL SILICONE
STRUCTURAL SILICONE
STRUCTURAL SILICONE
STRUCTURAL SILICONE
17,5x6,5
17,5x6,5
230-10-910-0*
230-10-910-0*
M 10854
90°
M 9925
M 10817
55,00

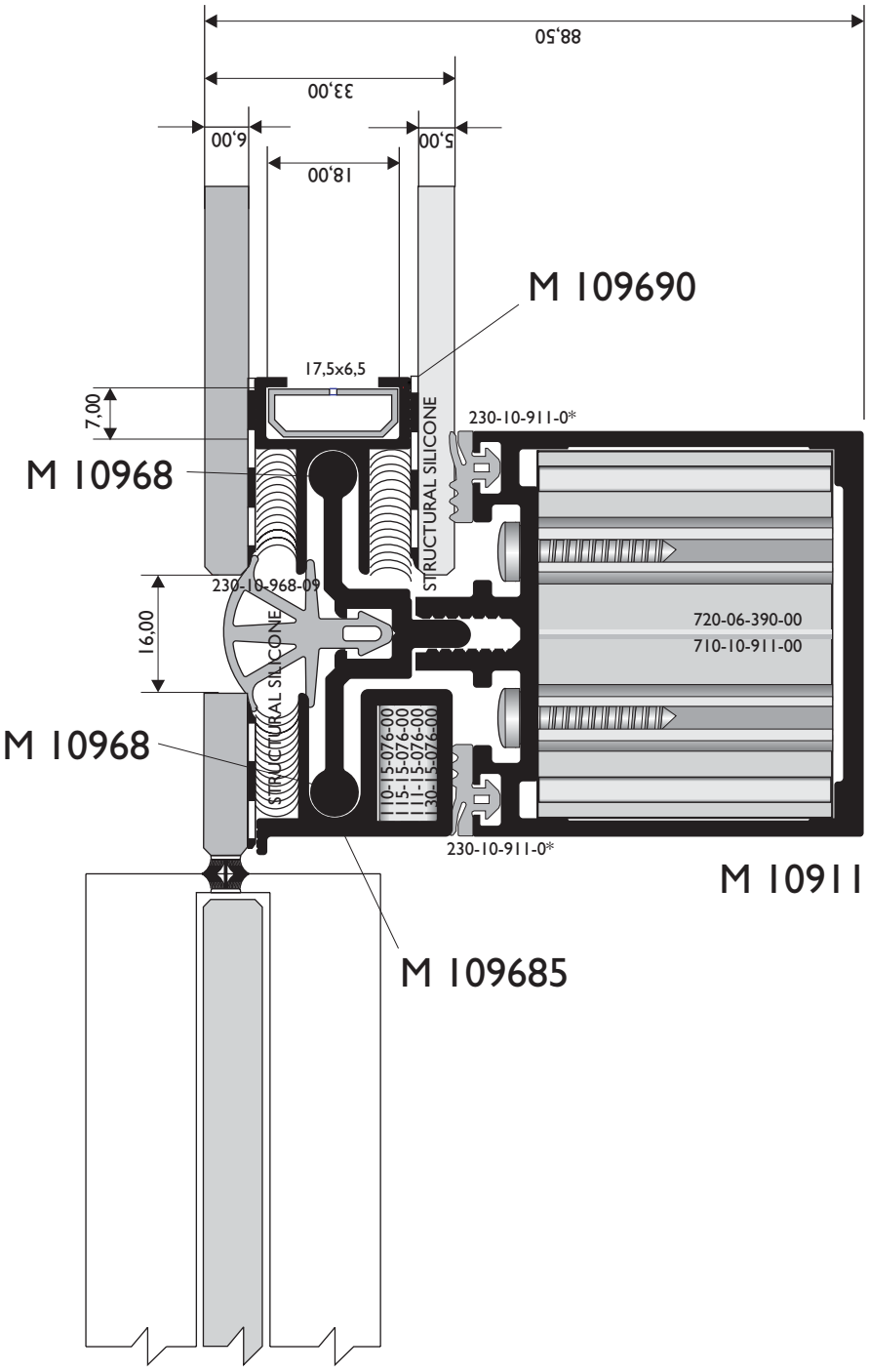


23a.


16,00
7,00
M 10968
230-10-968-09
6,00
STRUCTURAL SILICONE
M 10968
18,00
33,00
17,5x6,5
M 109685
110-15-076-00
115-15-076-00
111-15-076-00
130-15-076-00
STR. SILICONE
5,00
M 109690
230-10-910-0*
230-10-910-0*
159,80
M 9925
M 10910
55,00



22a.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STRUCTURAL SILICONE
230-10-968-09
16,00
720-06-390-00
710-10-911-00
STRUCTURAL SILICONE
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115-15-076-00
111-15-076-00
130-15-076-00
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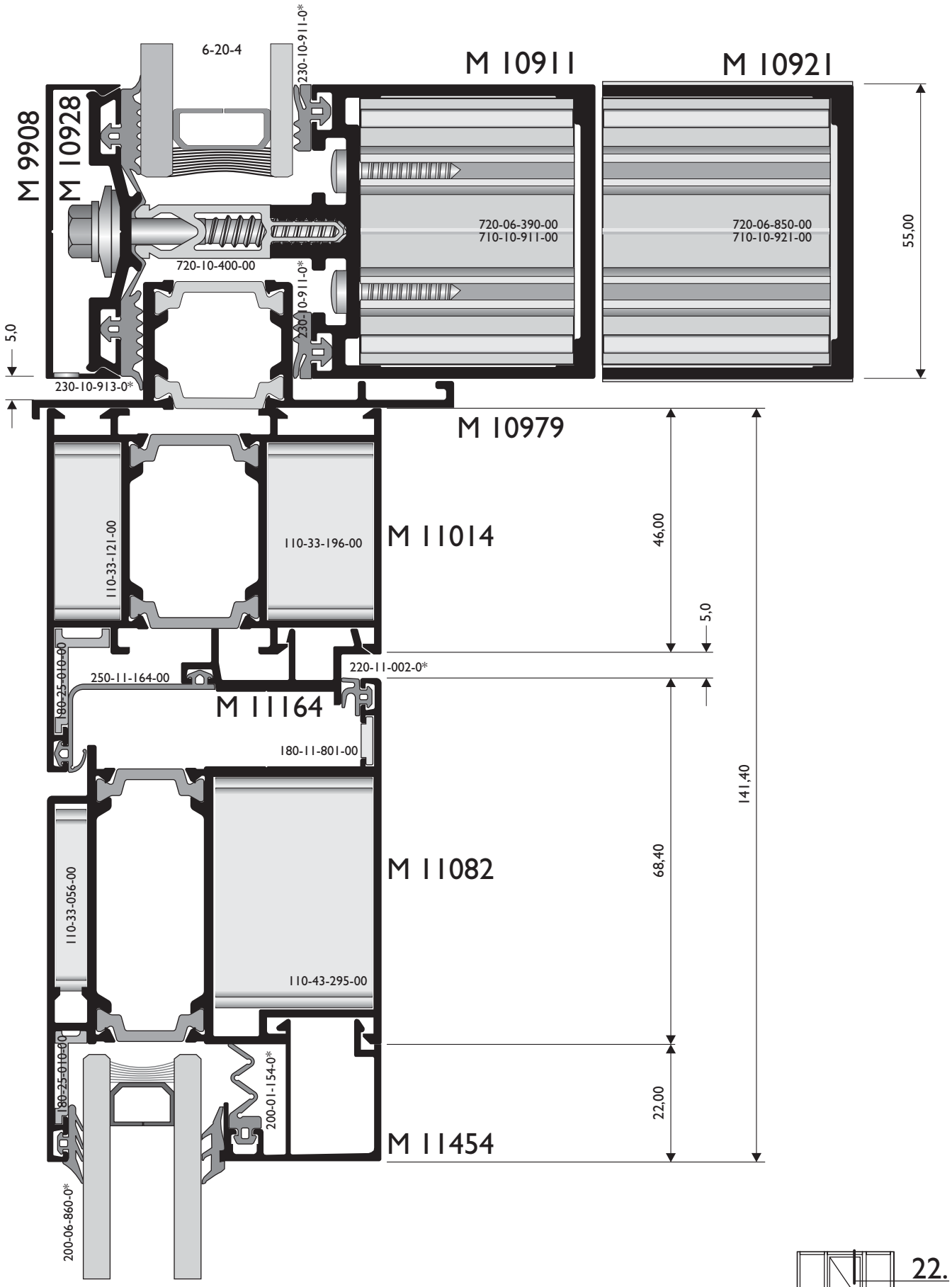
M 109685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M 10921
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720-06-850-00
710-10-921-00
720-10-400-00
55,00
5,0
230-10-913-0*
M 10979
M 11014
110-33-121-00
110-33-196-00
46,00
5,0
180-25-010-00
250-11-164-00
220-11-002-0*
M 11164
180-11-801-00
141,40
M 11082
110-33-056-00
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68,40
180-25-010-00
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22,00
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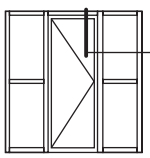
200-06-860-0*



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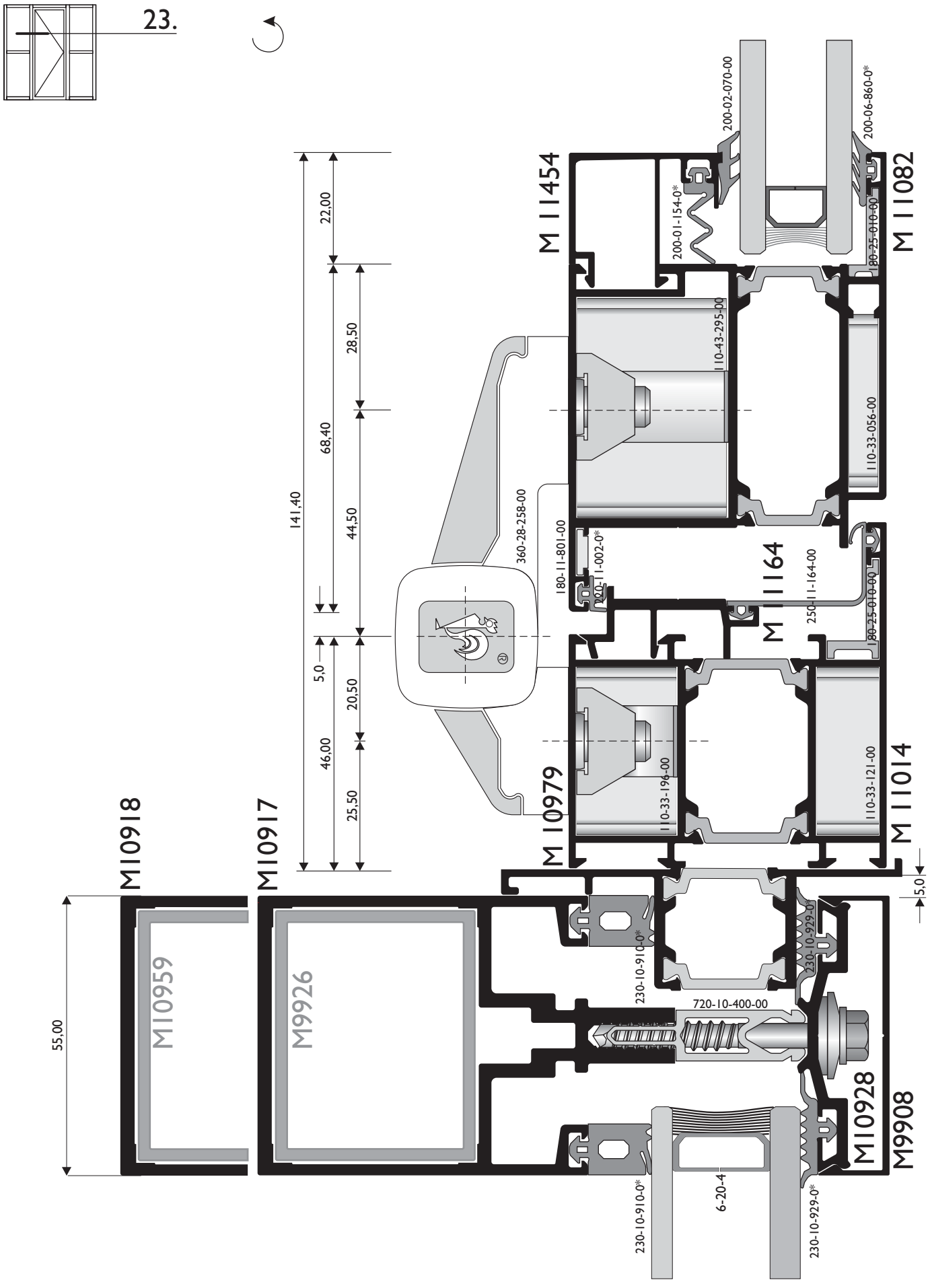
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25,50
M11454
M11082
M10979
M11164
M11014
M10928
M9908
200-02-070-00
200-06-860-0*
200-01-154-0*
180-25-010-00
110-43-295-00
110-33-056-00
360-28-258-00
180-11-801-00
200-11-002-0*
250-11-164-00
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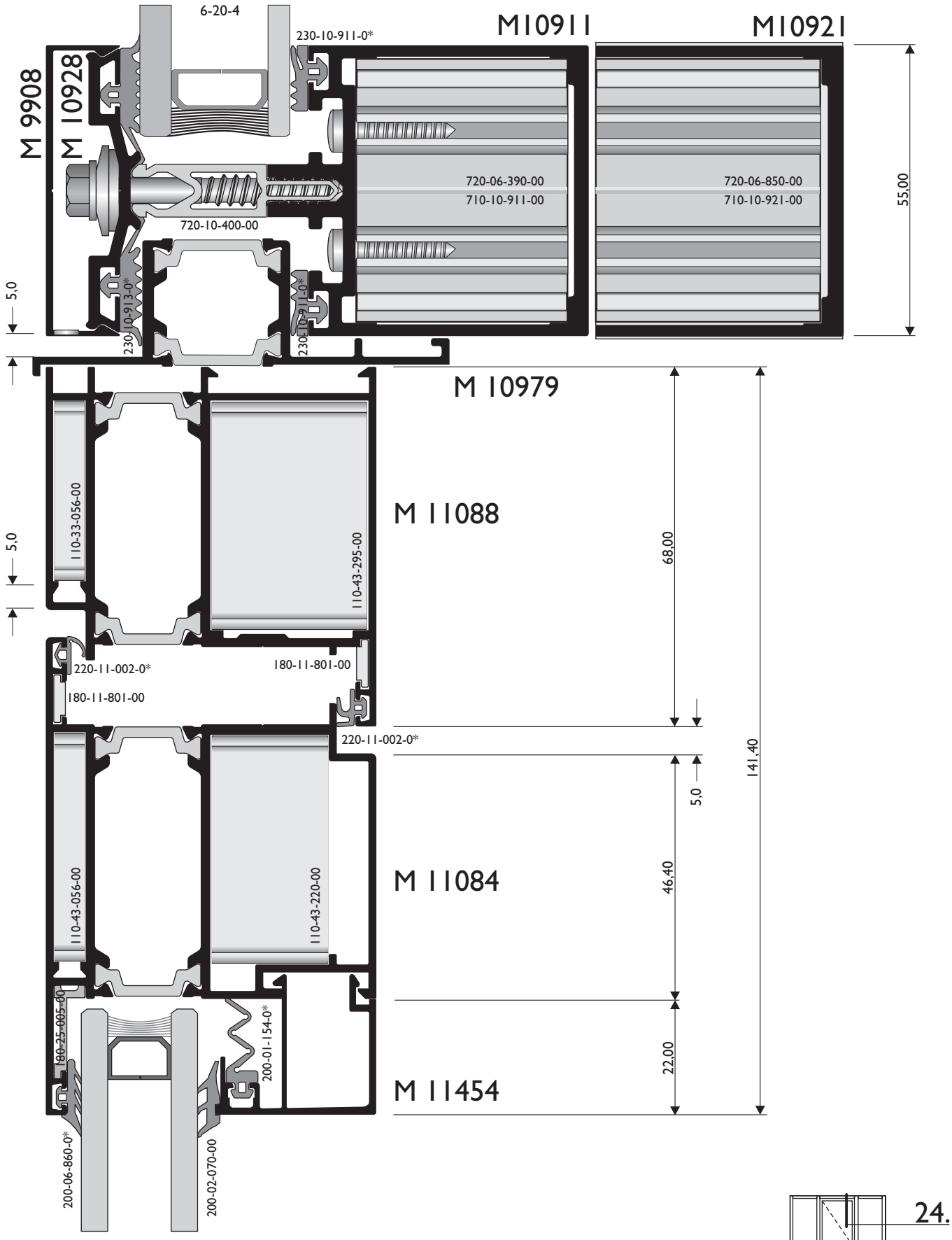
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55,00
5,0
230-10-913-0*
230-10-912-0*
M 10979
M 11088
110-33-056-00
110-43-295-00
68,00
220-11-002-0*
180-11-801-00
180-11-801-00
220-11-002-0*
141,40
5,0
M 11084
110-43-056-00
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46,40
180-25-005-00
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22,00
M 11454
200-06-860-0*
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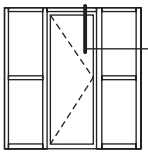

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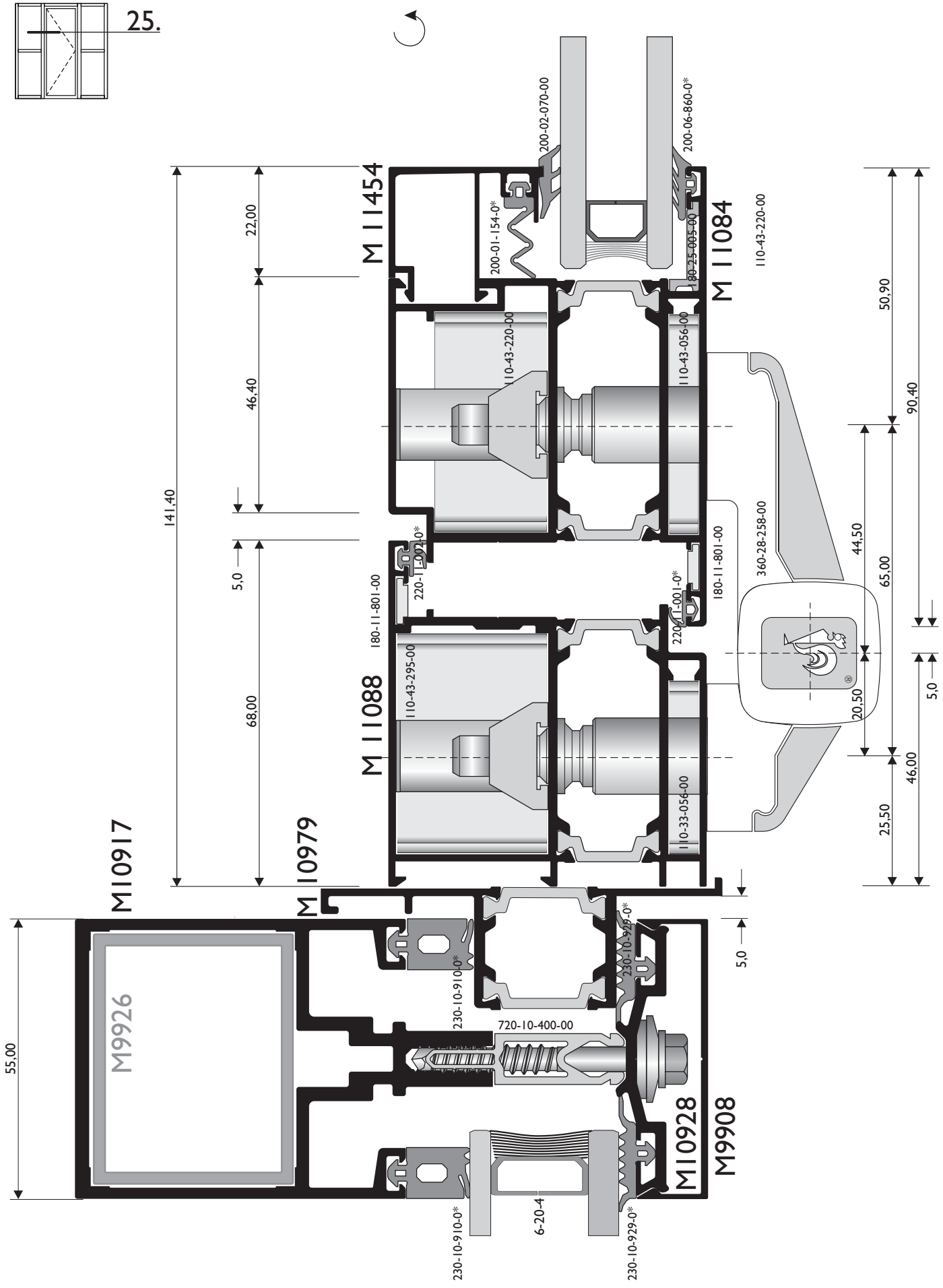
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200-01-154-0*
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110-43-295-00
180-11-801-00
220-11-001-0*
360-28-258-00
110-33-056-00
230-10-910-0*
230-10-929-0*
720-10-400-00
6-20-4
141,40
22,00
46,40
5,0
68,00
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50,90
90,40
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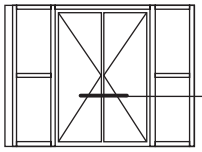
20,50
25,50
46,00



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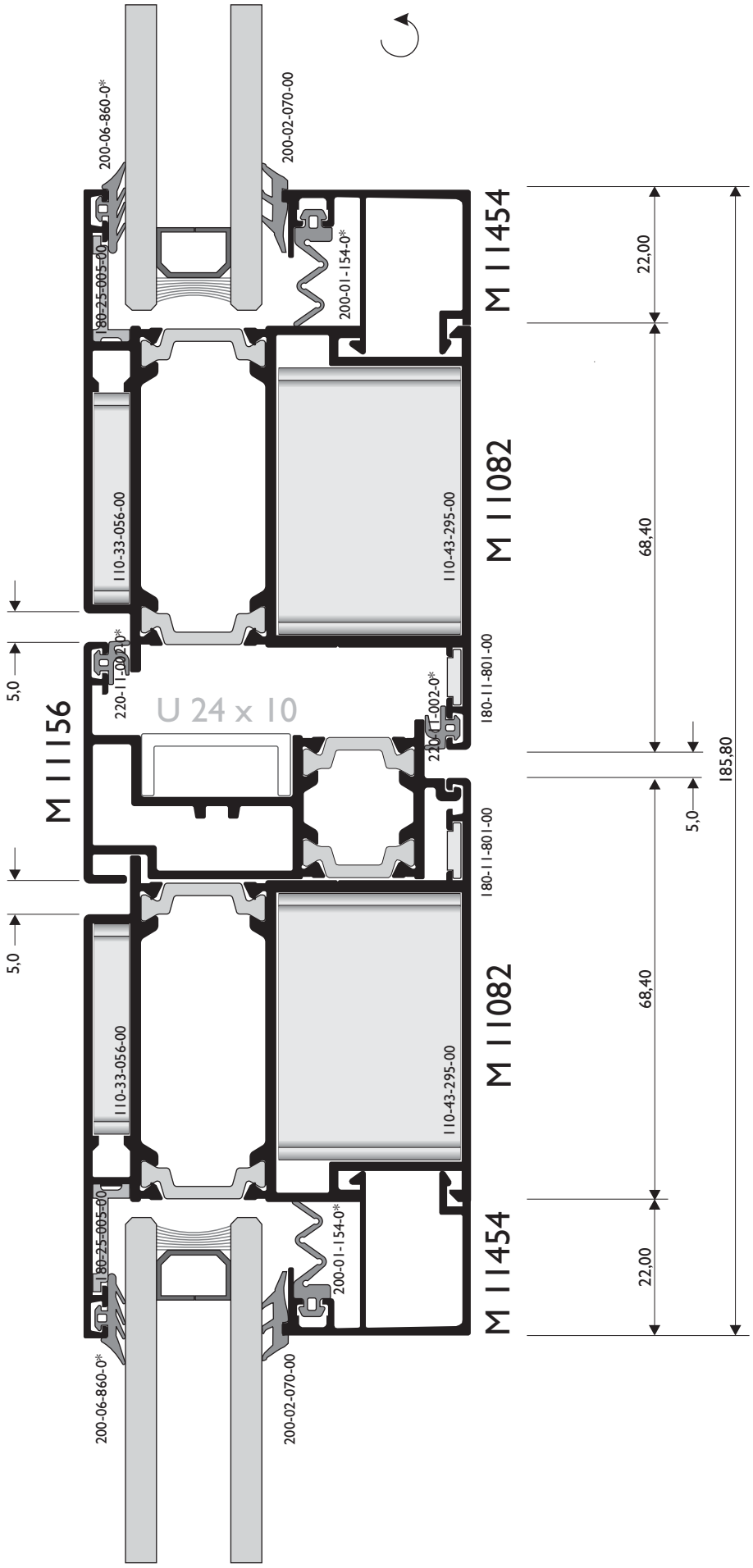
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180-25-005-00
200-01-154-0*
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22,00
110-33-056-00
110-43-295-00
M 11082
68,40
220-11-001-0*
U 24 x 10
180-11-801-00
5,0
M 11156
220-11-002-0*
185,80
5,0
180-11-801-00
68,40
110-33-056-00
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180-25-005-00
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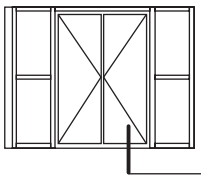
M 11454
22,00
200-06-860-0*
200-02-070-00



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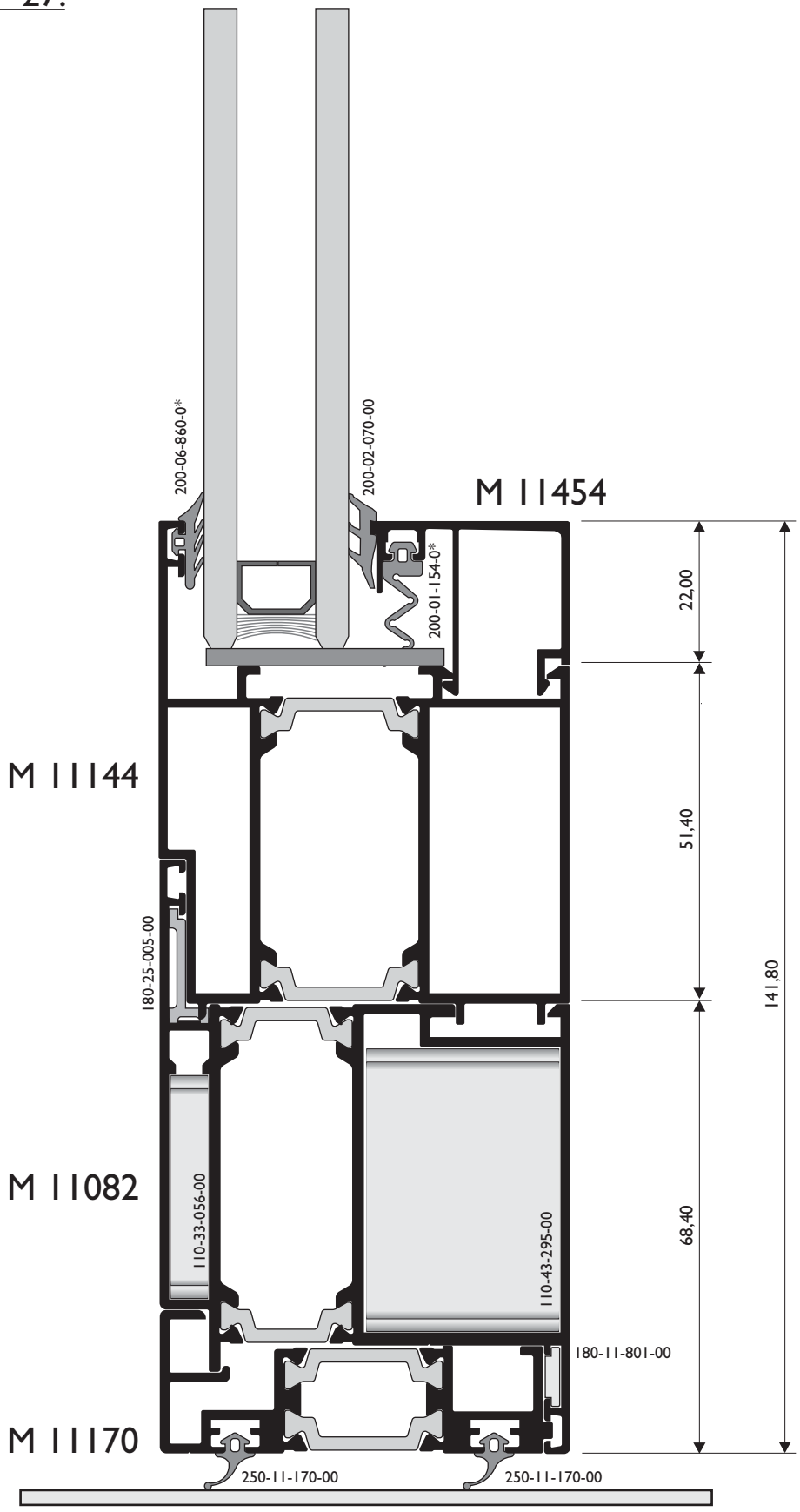
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200-02-070-00
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200-01-154-0*
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M 11144
51,40
180-25-005-00
141,80
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110-43-295-00
68,40
180-11-801-00
M 11170
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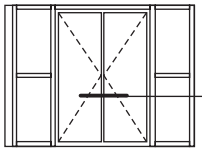
250-11-170-00



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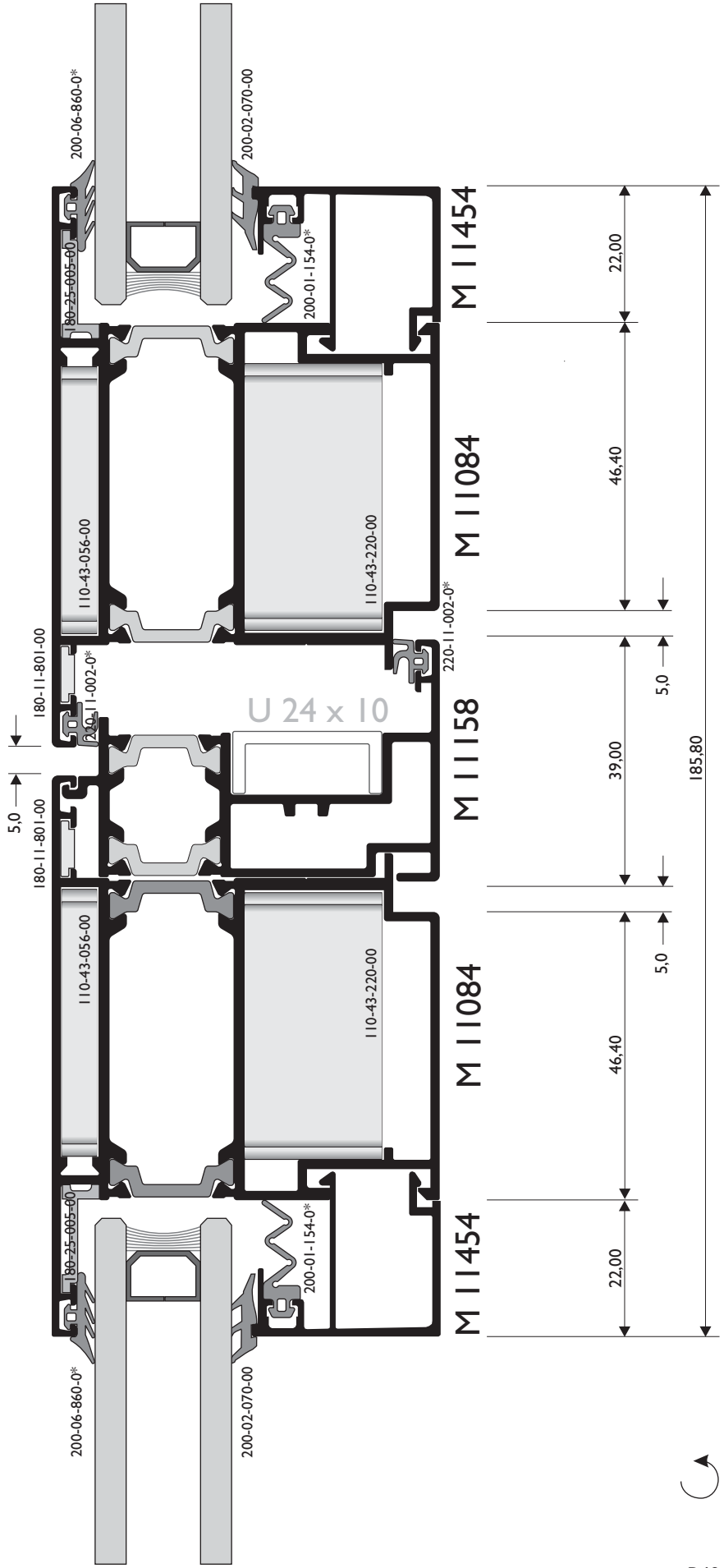
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110-43-056-00
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46,40
M 11084
220-11-002-0*
180-11-801-00
210-11-002-0*
U 24 x 10
5,0
M 11158
39,00
185,80
180-11-801-00
5,0
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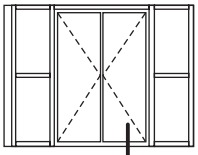

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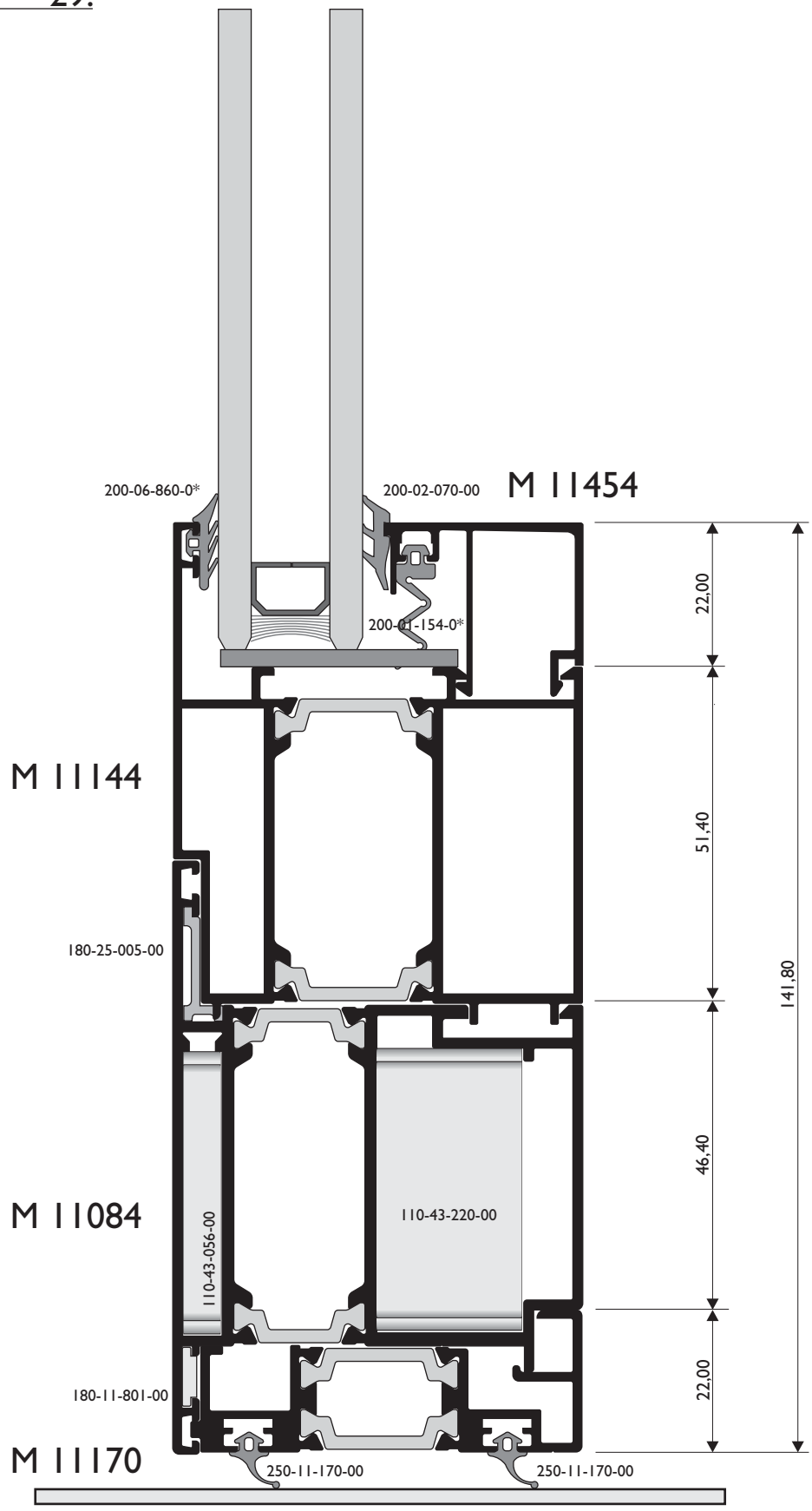
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200-01-154-0*
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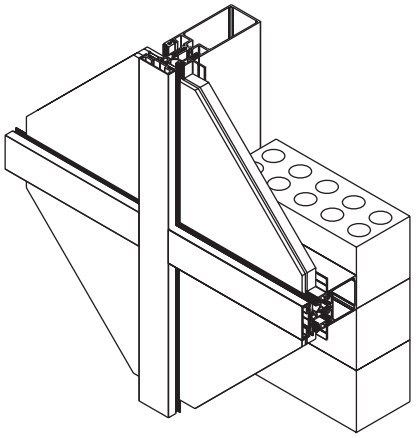
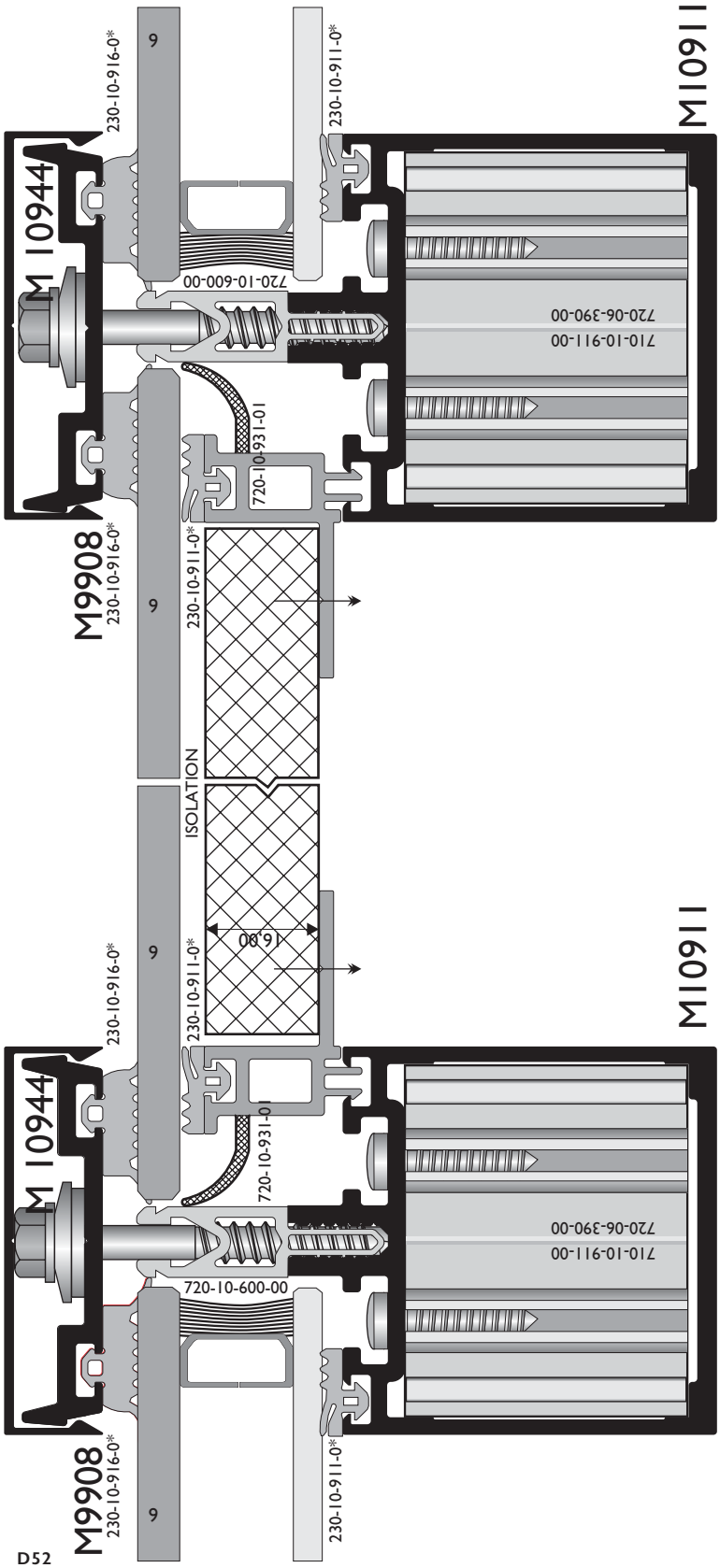
51,40
180-25-005-00
141,80
46,40
M 11084
110-43-220-00
110-43-056-00
180-11-801-00
22,00
M 11170
250-11-170-00
250-11-170-00

M10944
M9908
230-10-916-0*
230-10-910-0*
720-10-600-00
720-10-931-01
M 10931
M 9925
M 10910
230-10-911-0*
ISOLATION
16,00
9

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M 10944
M9908
230-10-916-0*
230-10-911-0*
9
720-10-600-00
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720-06-390-00
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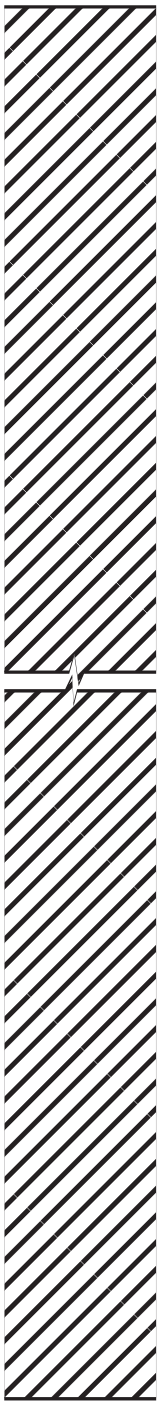
ISOLATION
1600



GLASS DIMENSIONS AND SOLUTIONS

4mm

6mm

GLASS DIMENSIONS AND SOLUTIONS

6mm

8mm

GLASS DIMENSIONS AND SOLUTIONS

8mm

8mm

GLASS DIMENSIONS AND SOLUTIONS

10mm

10mm

GLASS DIMENSIONS AND SOLUTIONS

12mm

12mm

M 10944
230-10-929-0*
720-10-400-00
230-10-910-0*
M 10916
12

M 10928
230-10-929-0*
720-10-400-00
230-10-910-0*
M 10916
12

M 10944
230-10-929-0*
720-10-400-00
230-10-911-0*
M 10916
12

M 10928
230-10-929-0*
720-10-400-00
230-10-911-0*
M 10916
12

GLASS DIMENSIONS AND SOLUTIONS

14mm

16mm

GLASS DIMENSIONS AND SOLUTIONS

16mm

18mm

GLASS DIMENSIONS AND SOLUTIONS

18mm

18mm

GLASS DIMENSIONS AND SOLUTIONS

20mm

20mm

M 10944
230-10-916-0*
720-10-400-00
20
M 10931
230-10-910-0*

M 10928
230-10-916-0*
720-10-400-00
20
M 10931
230-10-910-0*

M 10944
230-10-916-0*
720-10-400-00
20
M 10931
230-10-911-0*

M 10928
230-10-916-0*
720-10-400-00
20
M 10931
230-10-911-0*

GLASS DIMENSIONS AND SOLUTIONS

22mm

M 10944

M 10944

22mm

M 10928

M 10931

M 10928

M 10931

GLASS DIMENSIONS AND SOLUTIONS

22mm

24mm

GLASS DIMENSIONS AND SOLUTIONS

24mm

M 10928

M 10928

26mm

M 10944

M 10944

GLASS DIMENSIONS AND SOLUTIONS

26mm

26mm

M 10928

230-10-916-0*

720-10-600-00

230-10-910-0*

26

M 10928

230-10-916-0*

720-10-600-00

230-10-911-0*

26

M 10944

230-10-916-0*

720-10-400-00

230-10-910-0*

26

M 10944

230-10-916-0*

720-10-400-00

230-10-911-0*

26

GLASS DIMENSIONS AND SOLUTIONS

28mm

28mm

M 10944

230-10-916-0*

720-10-400-00

230-10-910-0*

28

M 10928

230-10-916-0*

720-10-400-00

230-10-910-0*

28

M 10944

230-10-916-0*

720-10-400-00

230-10-911-0*

28

M 10928

230-10-916-0*

720-10-400-00

230-10-911-0*

28

GLASS DIMENSIONS AND SOLUTIONS

30mm

30mm

M 10944

230-10-929-0*

720-10-400-00

230-10-910-0*

30

M 10928

230-10-929-0*

720-10-400-00

230-10-910-0*

30

M 10944

230-10-929-0*

720-10-400-00

230-10-911-0*

30

M 10928

230-10-929-0*

720-10-400-00

230-10-911-0*

30

GLASS DIMENSIONS AND SOLUTIONS

32mm

M 10944

M 10944

32mm

M 10928

M 10928

GLASS DIMENSIONS AND SOLUTIONS
32mm
34mm
M 10944
230-10-916-0*
720-10-500-00
720-10-400-00
230-10-911-0*
230-10-910-0*
32
34

GLASS DIMENSIONS AND SOLUTIONS

34mm

M 10928

M 10928

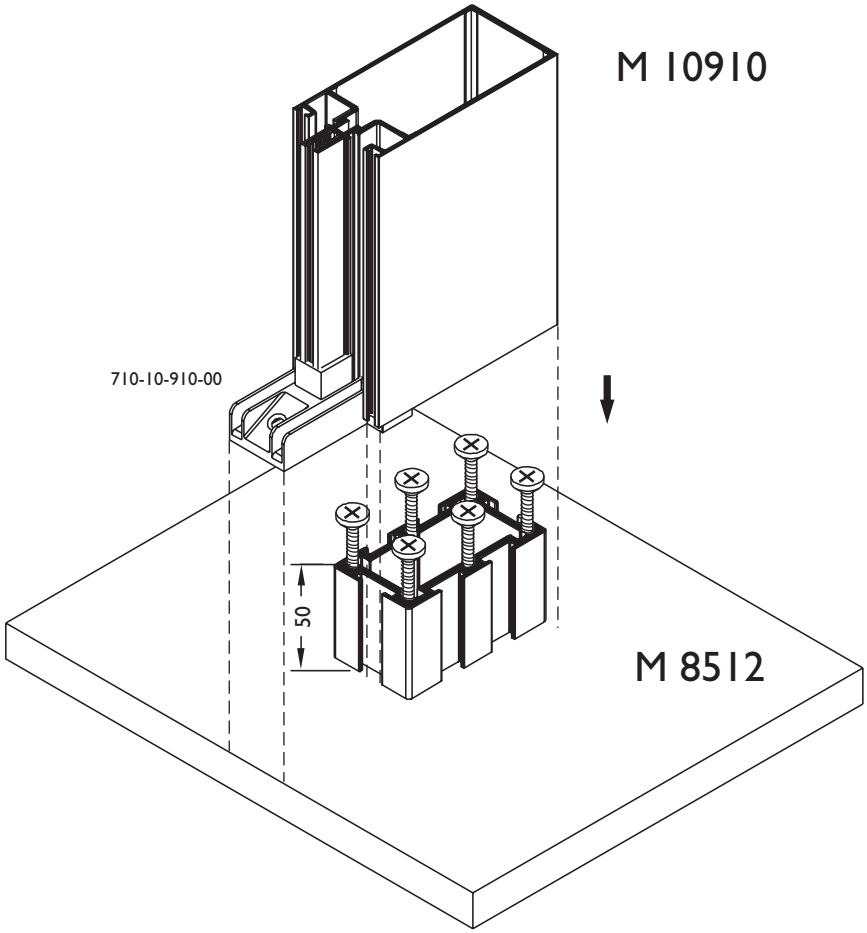
36mm

M 10944

M 10944

GLASS DIMENSIONS AND SOLUTIONS

36mm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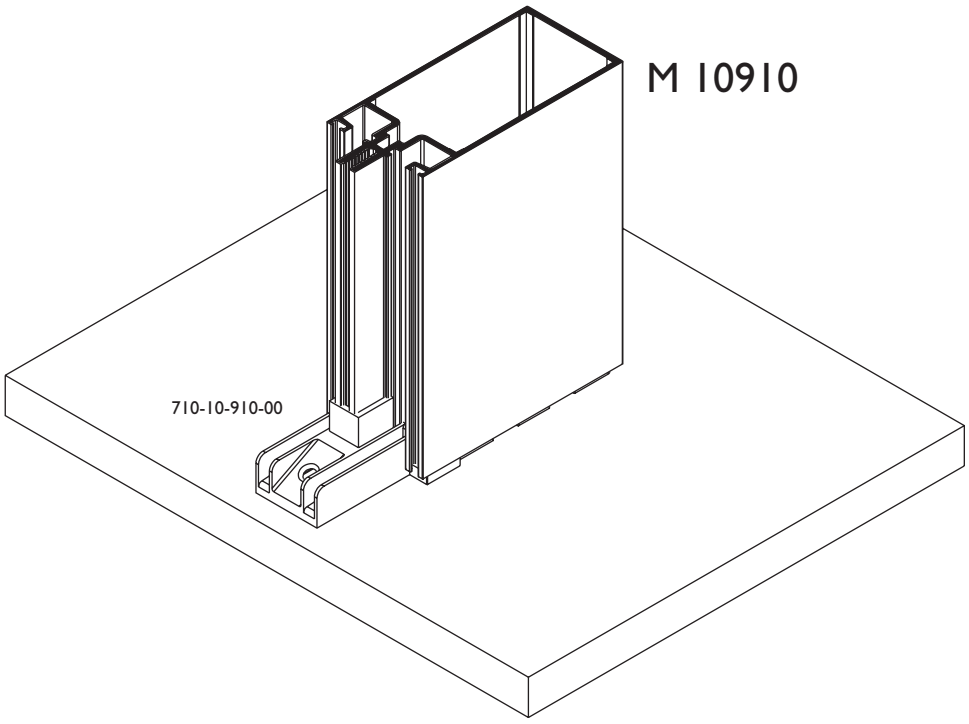
710-10-910-00
50
M 8512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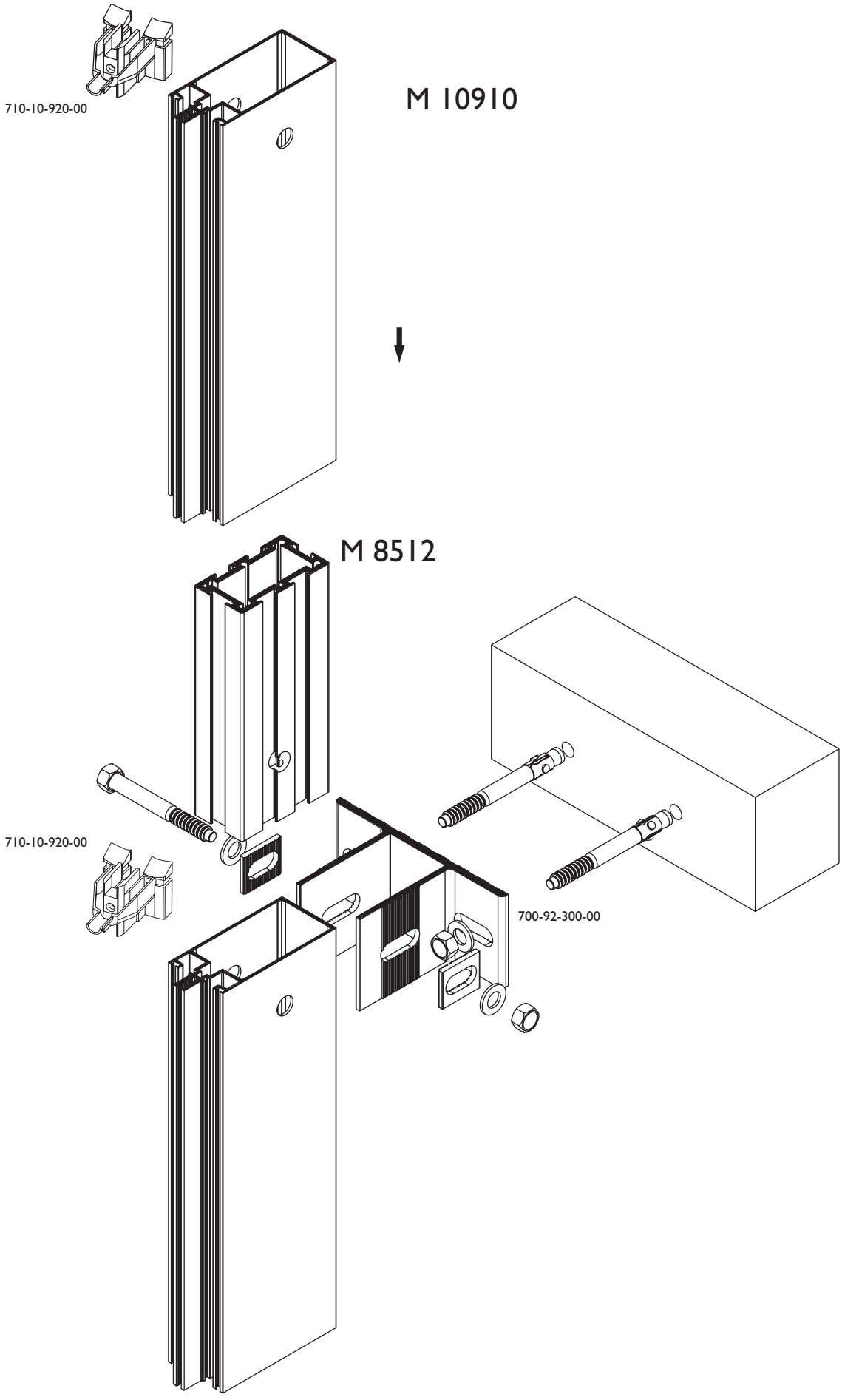
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M 10910
M 8512
710-10-920-00
700-92-300-00

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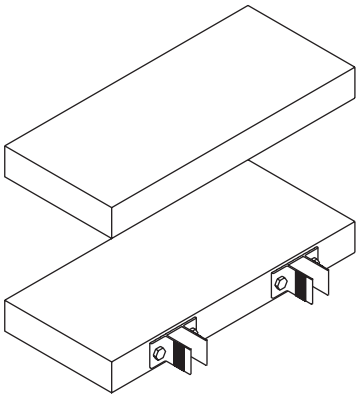

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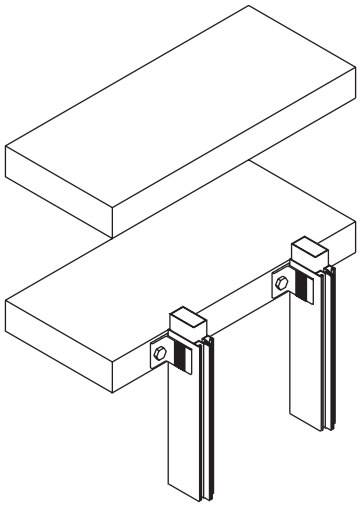

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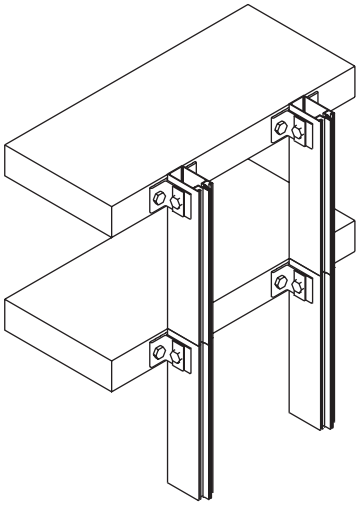

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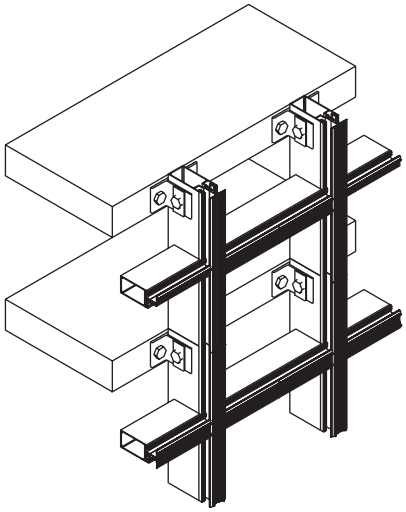

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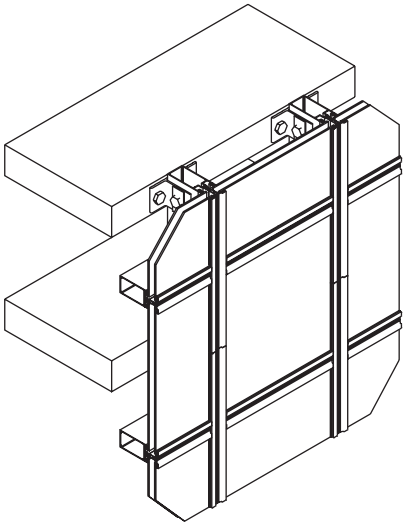

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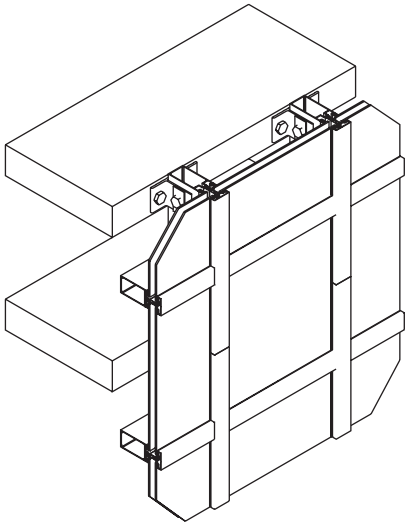

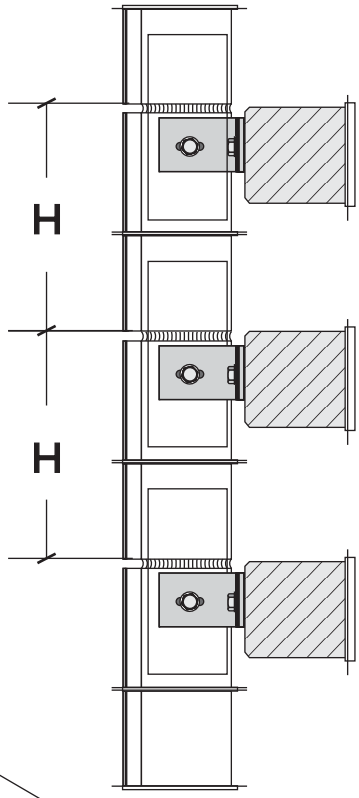
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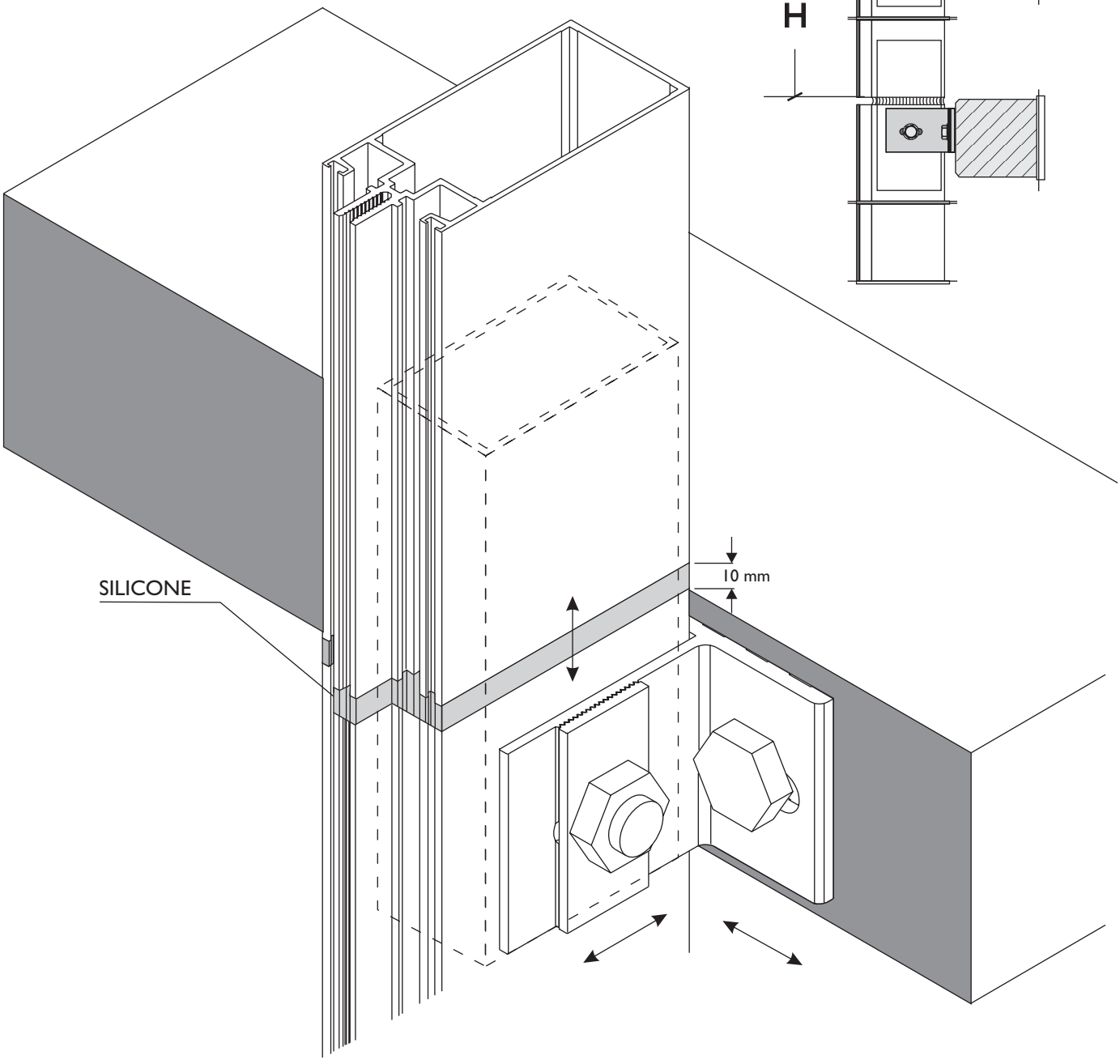
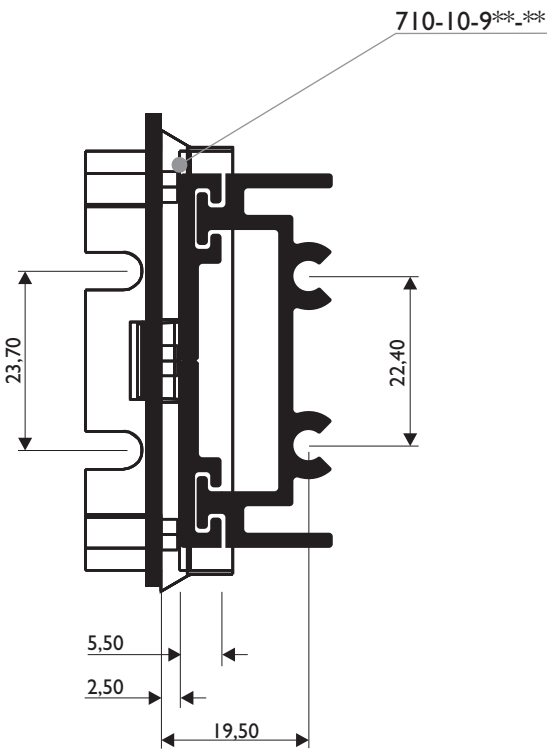
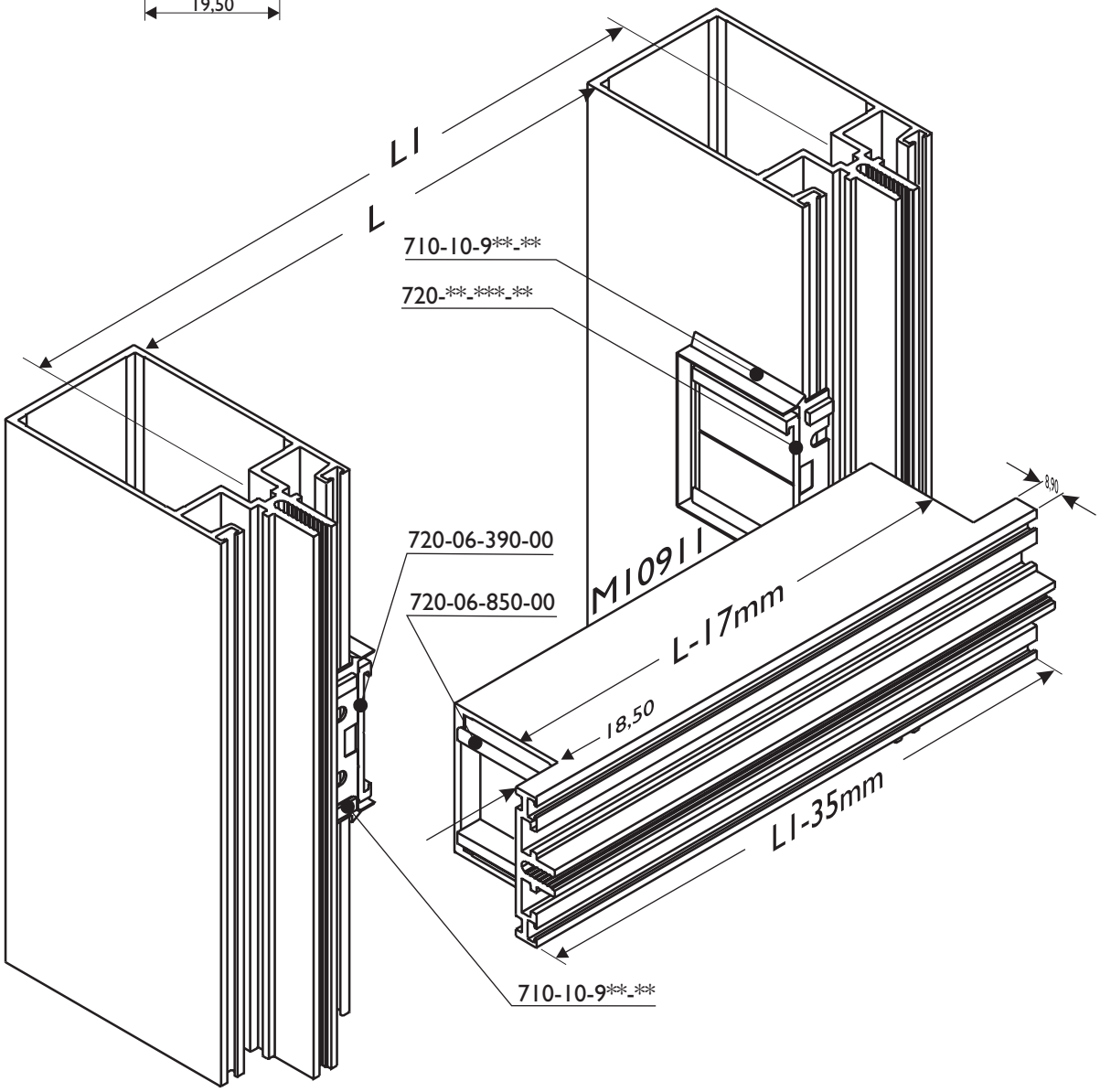
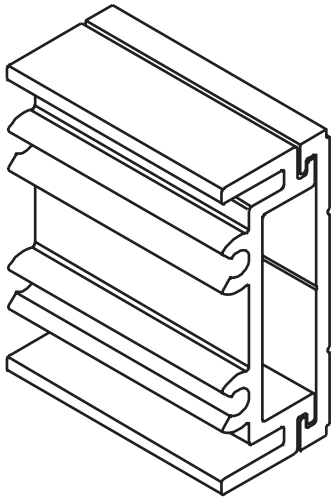

SILICONE
10 mm

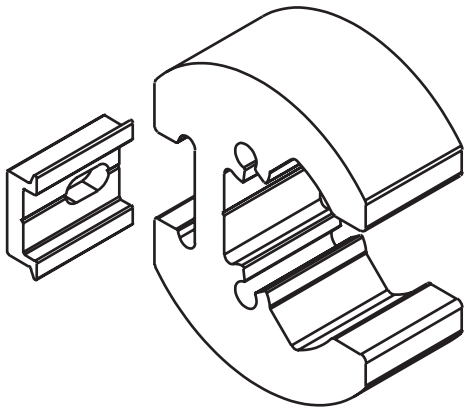

710-10-9**-**
23,70
22,40
5,50
2,50
19,50

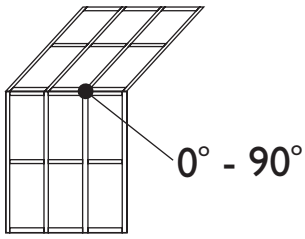

L1
L
710-10-9**-**
720-**-***-**
720-06-390-00
720-06-850-00
M10911
L-17mm
18,50
L1-35mm
710-10-9**-**
890

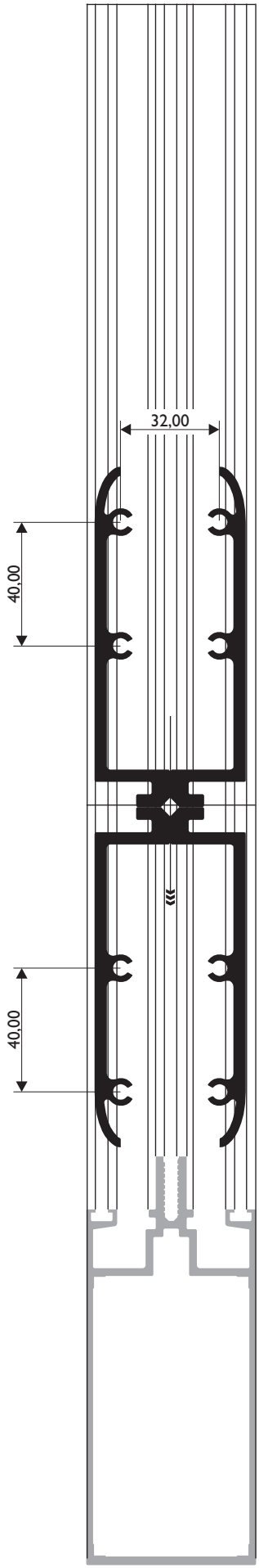
Profile	ΣΥΝΔΕΣΜΟΣ	ΤΑΠΕΣ ΣΕΤ	ΣΕΤ (2x ΤΑΠΕΣ 2x ΣΥΝΔΕΣΜΟΙ)
M10924		710-10-924-00	
M10911	720-06-390-00	710-10-911-00	710-30-911-00
M10921	720-06-850-00	710-10-921-00	710-30-921-00
M10923	720-06-151-00	710-10-923-00	710-30-923-00
M10913 + M10912	720-06-390-00	710-10-912-00	710-30-912-00
M10913 + M10922	720-06-850-00	710-10-922-00	710-30-922-00
M10978	720-06-180-00	710-10-978-00	710-30-978-00



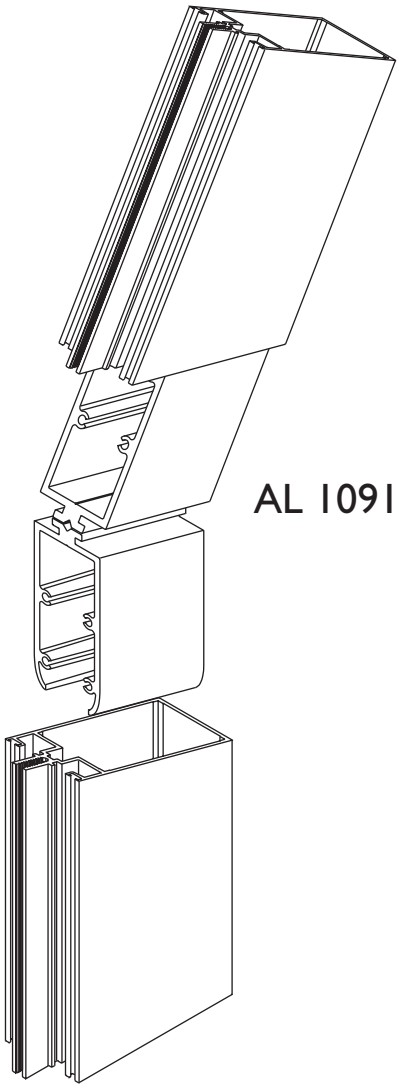
Profile	ΣΥΝΔΕΣΜΟΣ
M10911	720-07-390-00
M10921	720-07-850-00
M10923	720-07-150-00
M10913 + M10912	720-07-390-00
M10913 + M10922	720-07-850-00
M10978	720-07-018-00



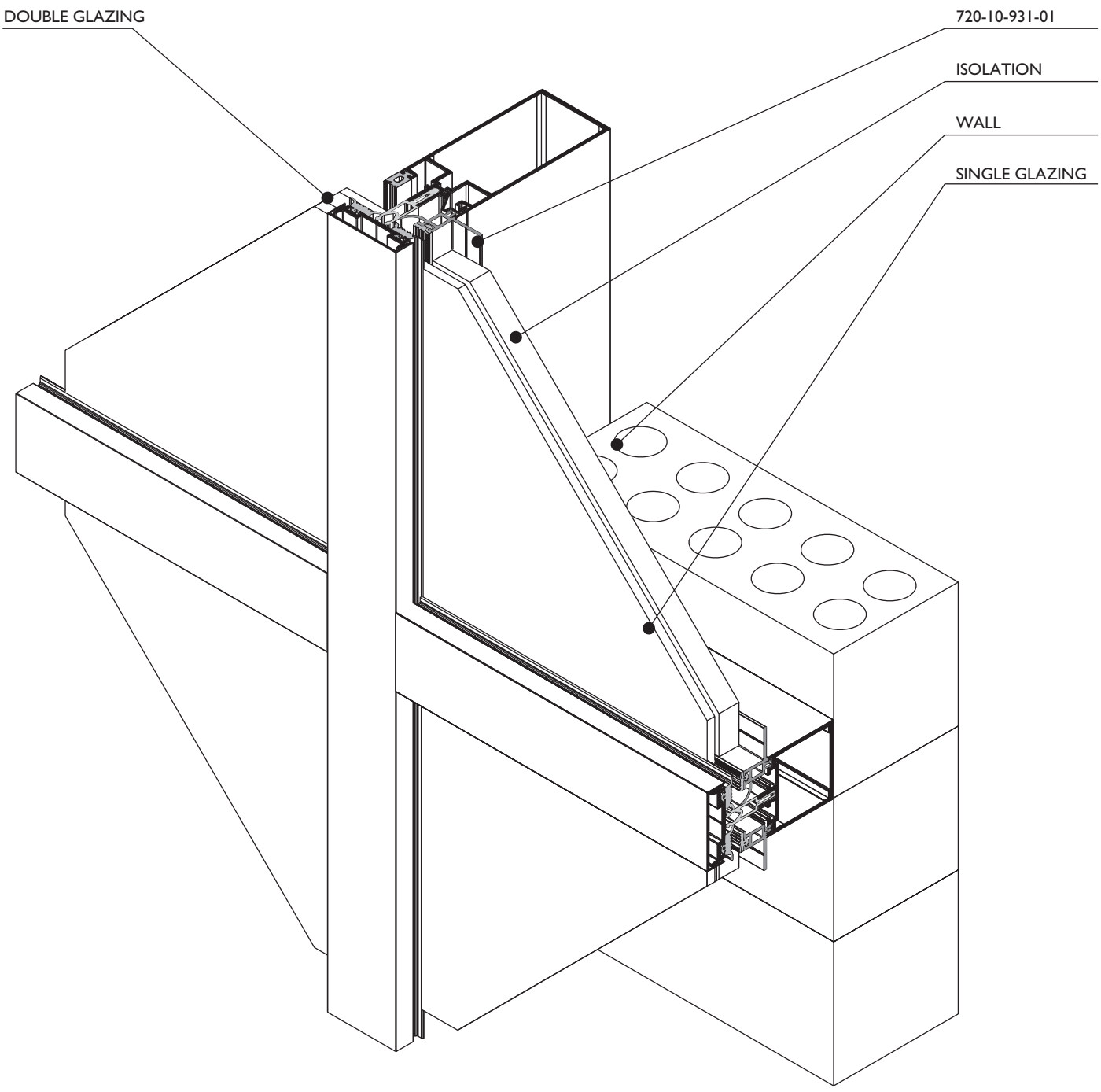




AL 10910



AL 10910


DOUBLE GLAZING
720-10-931-01
ISOLATION
WALL
SINGLE GLAZING