

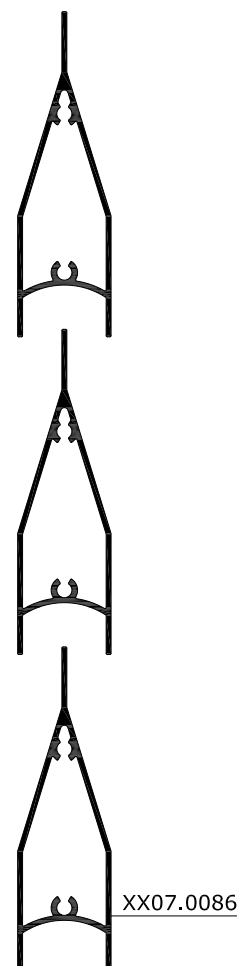
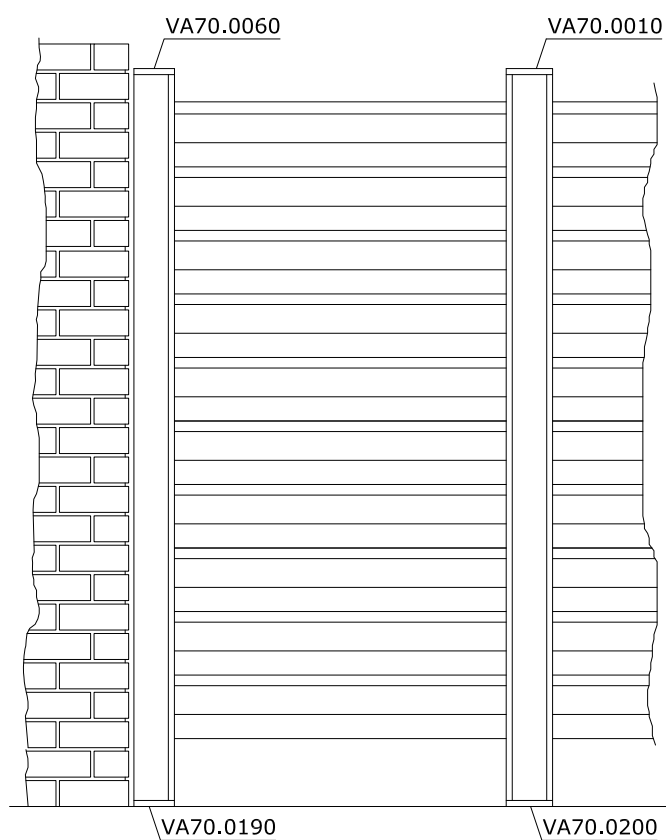


CLOSED

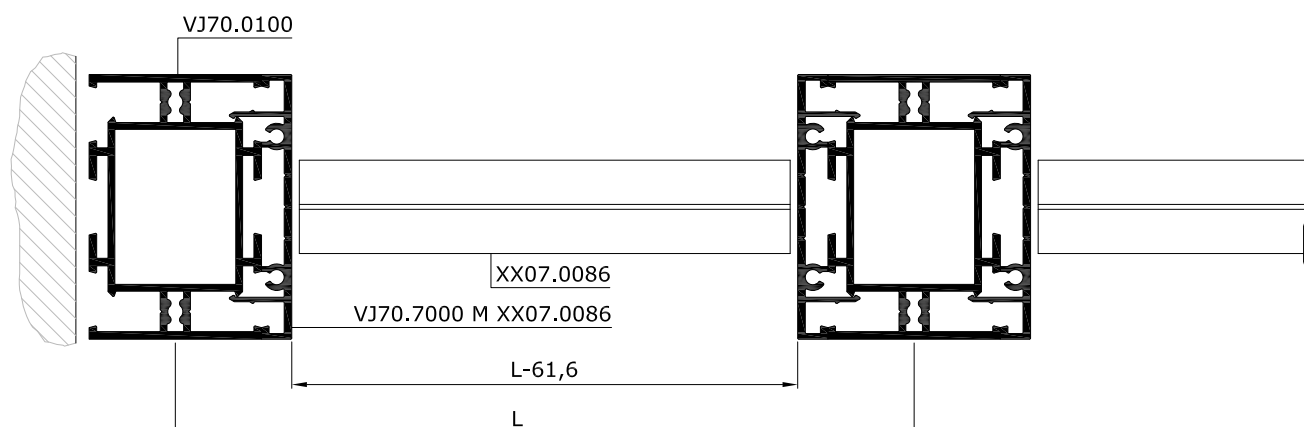
BARRERAS FIJAS

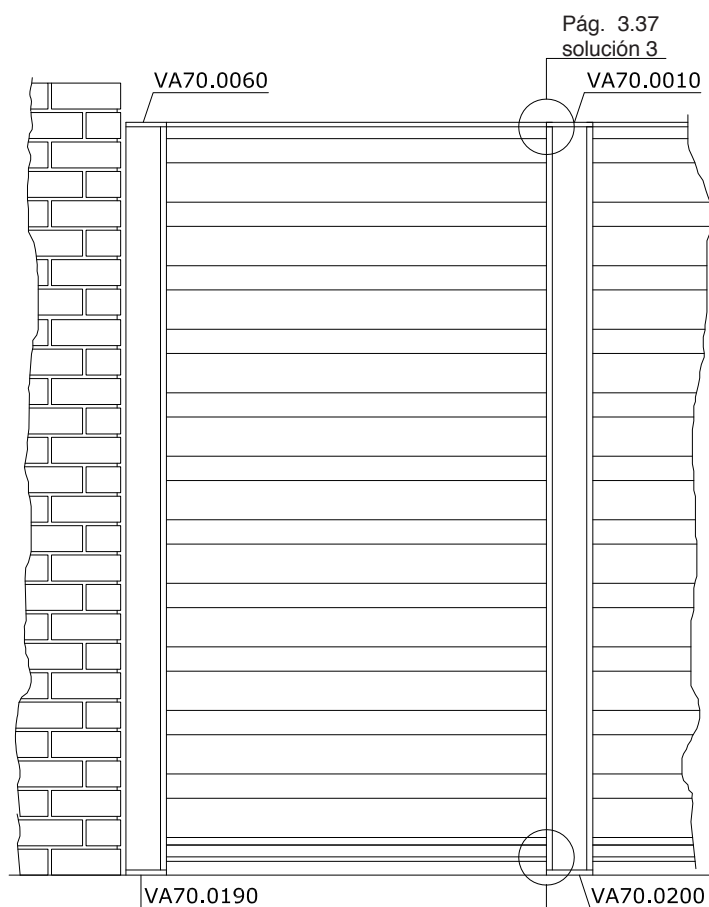
grupo
centrocibic

SECCIÓN VERTICAL



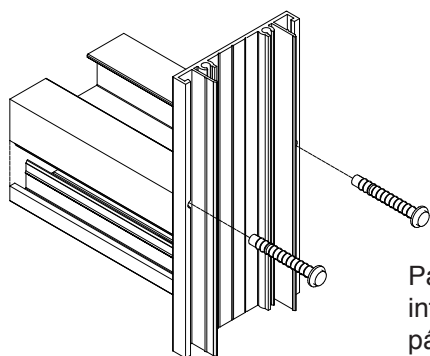
SECCIÓN HORIZONTAL





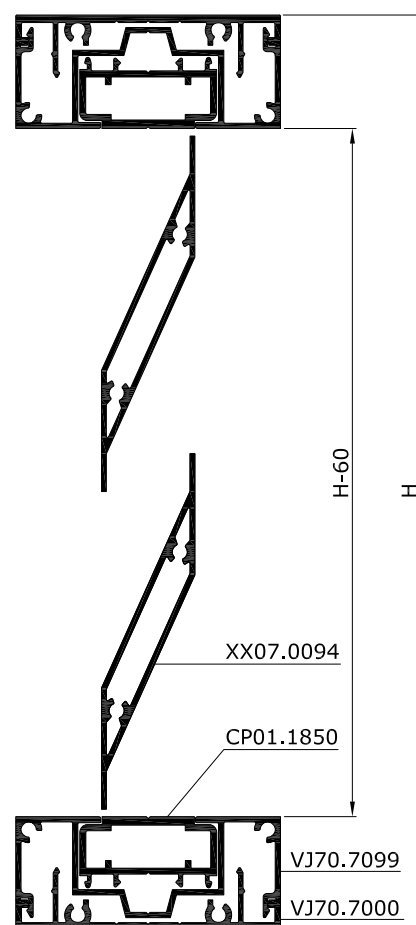
Pág. 3.37
solución 3

Pág. 3.37
solución 2

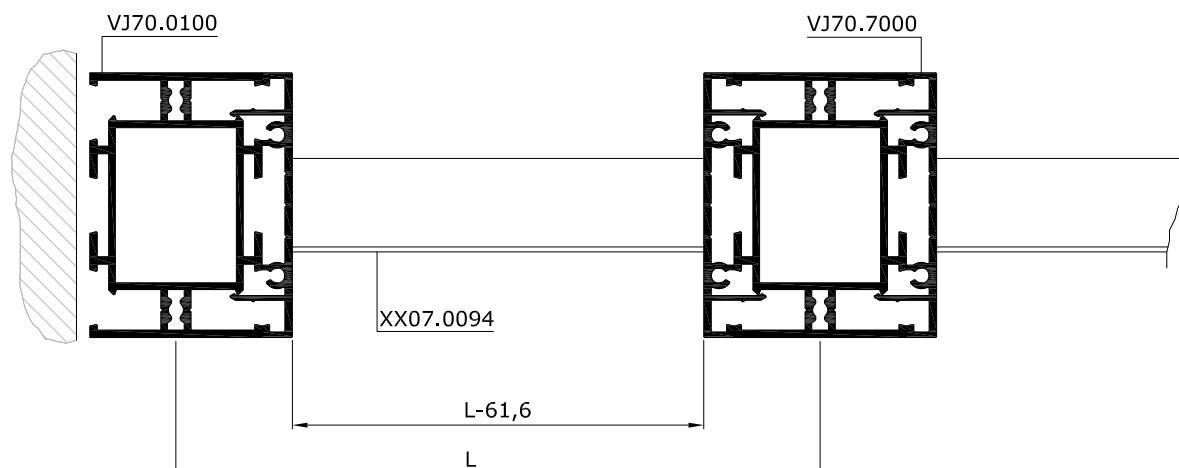


Para más
información
página 3.37

SECCIÓN VERTICAL

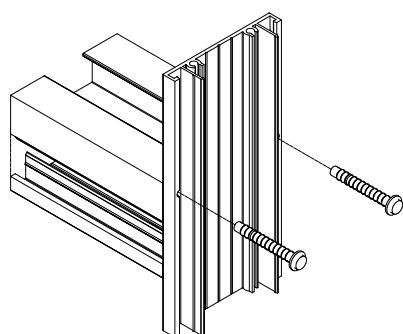
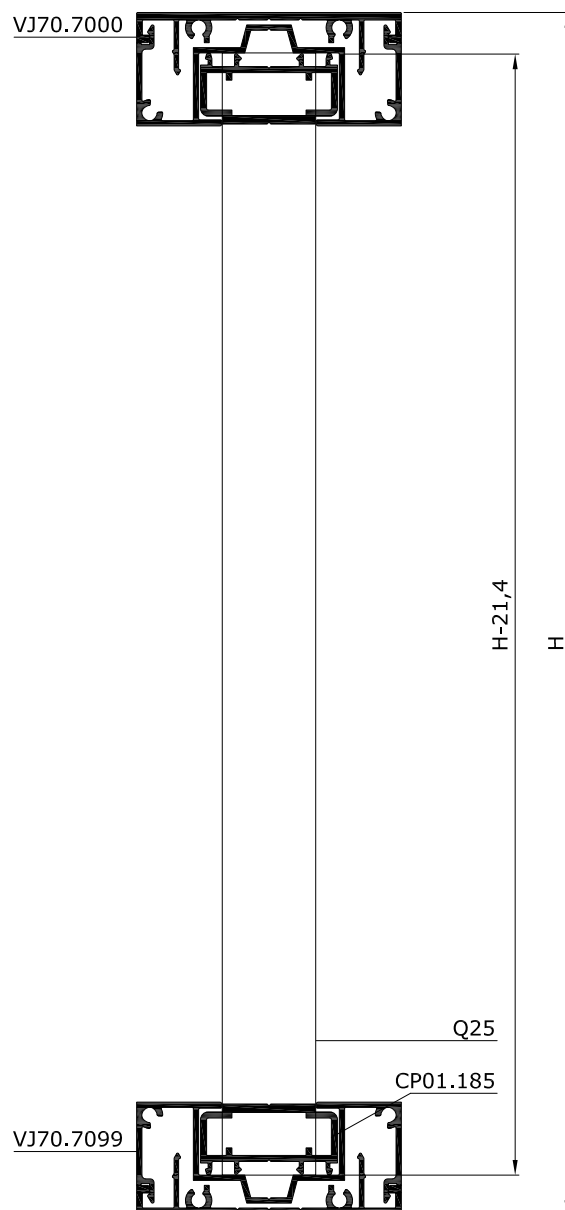
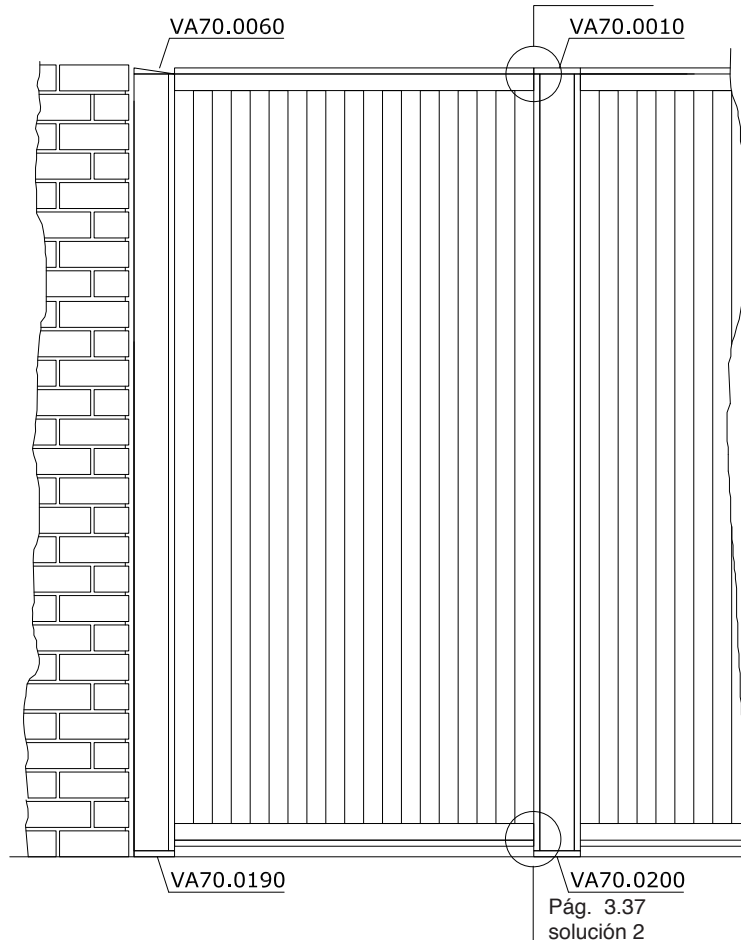


SECCIÓN HORIZONTAL



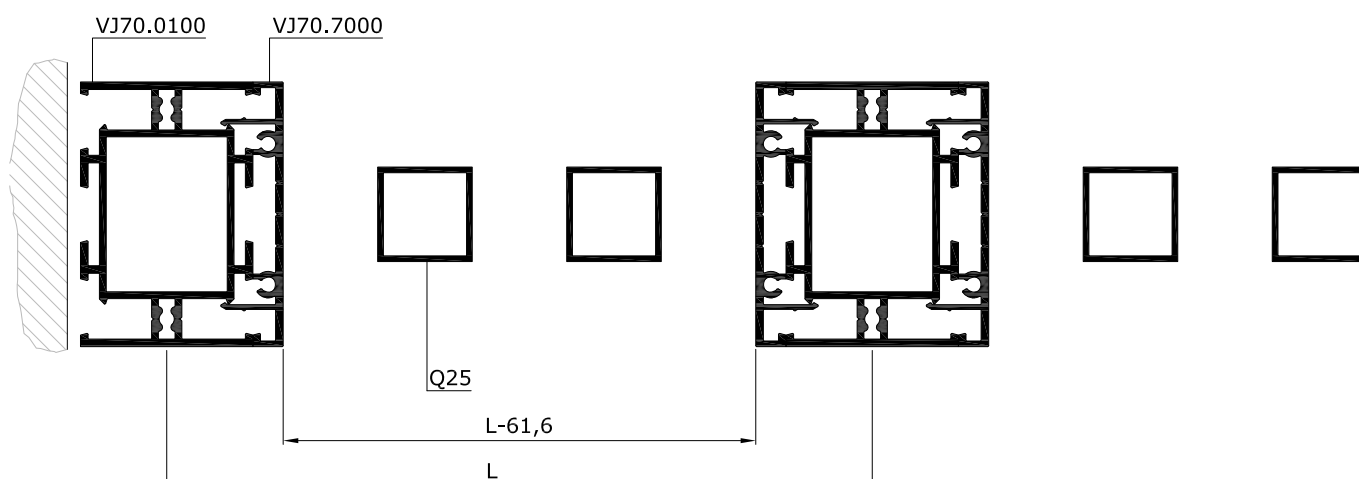
Pág. 3.37
solución 3

SECCIÓN VERTICAL

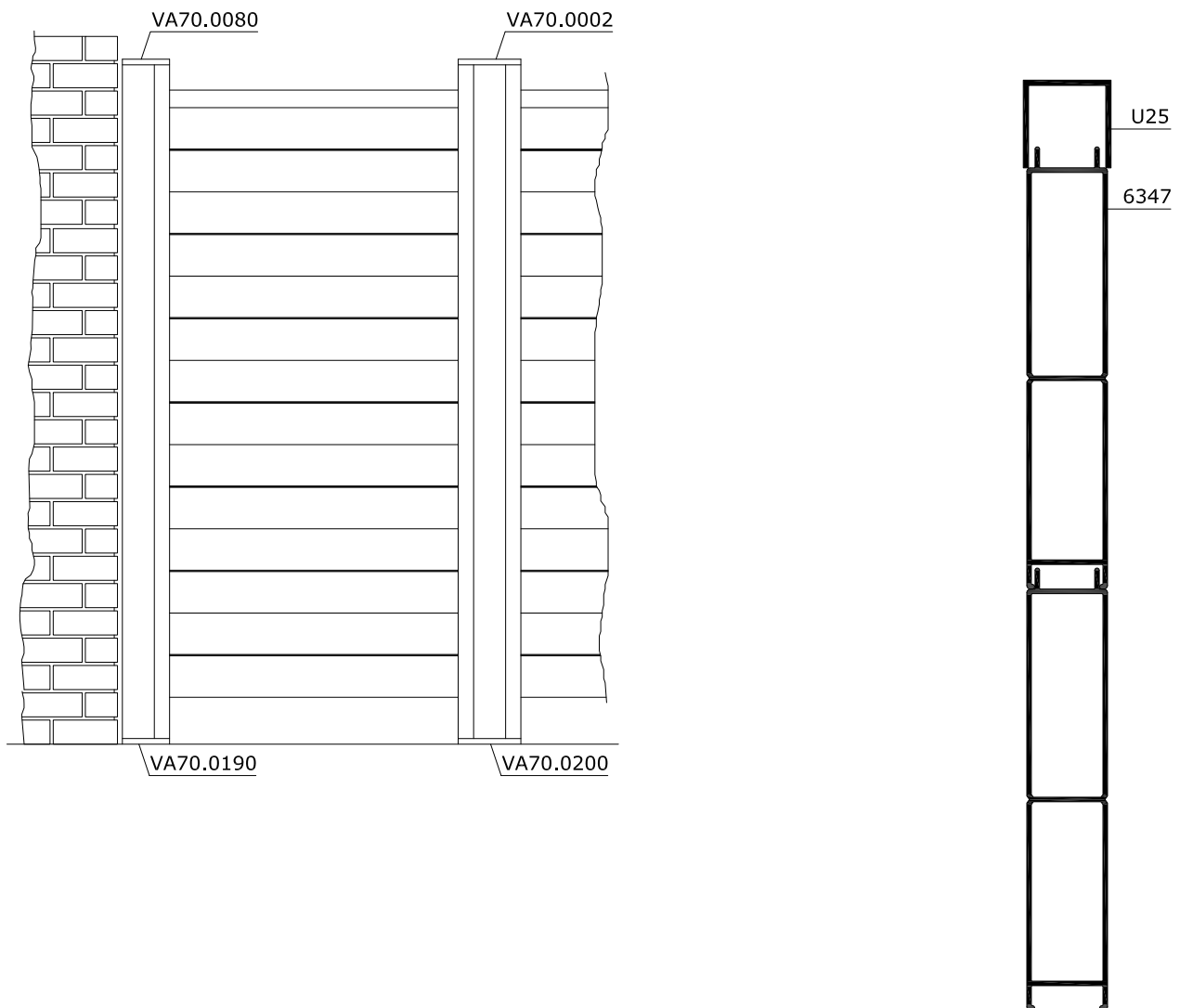


Para más
información
página 3.37

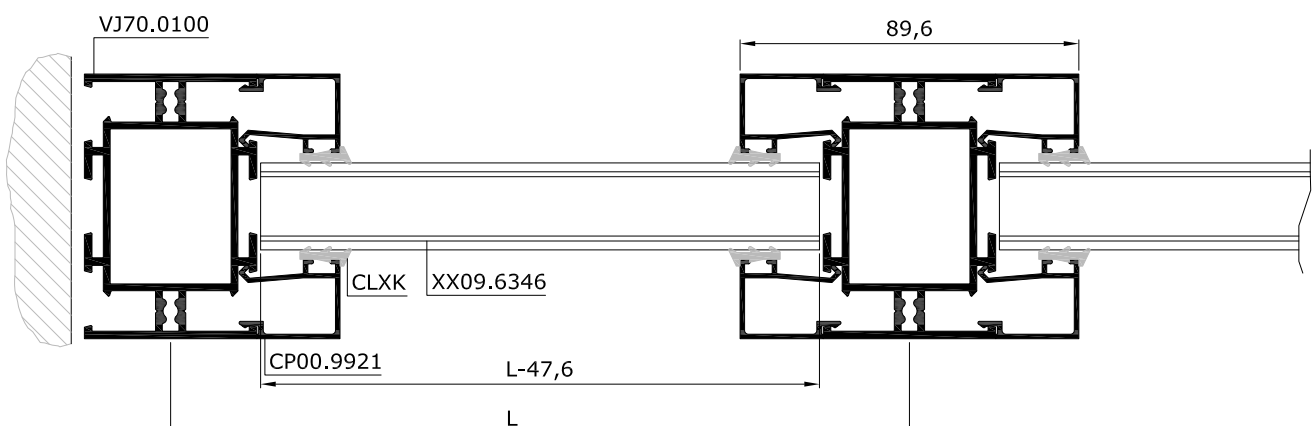
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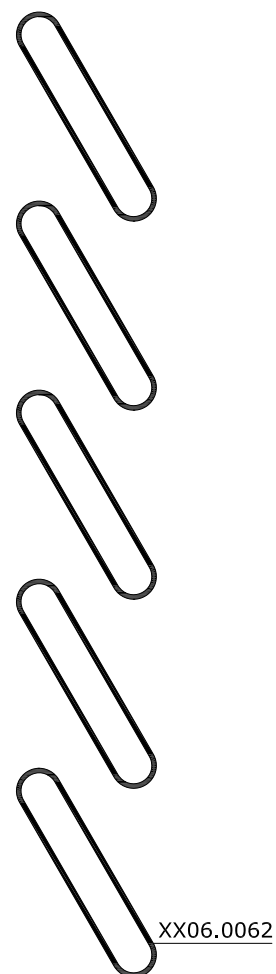
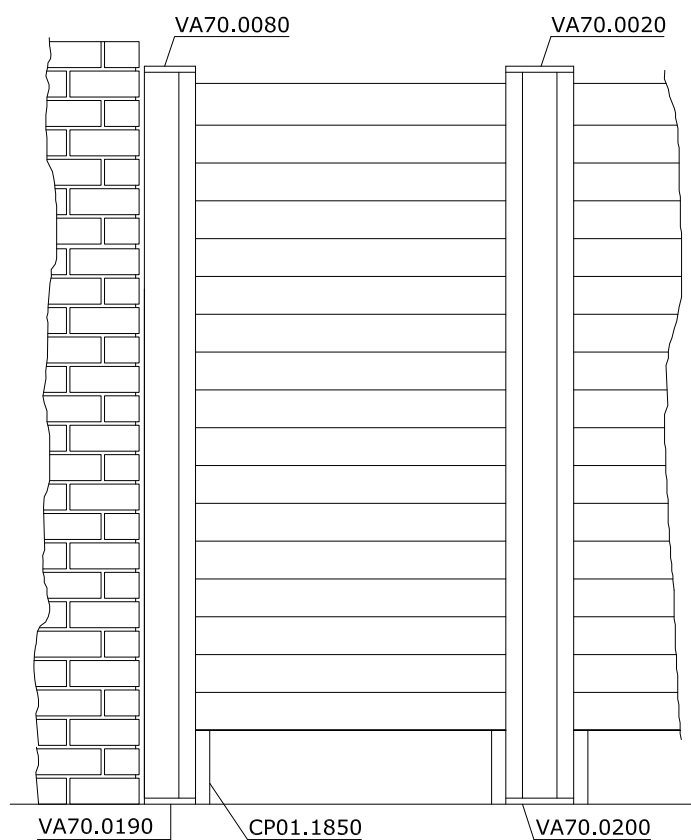
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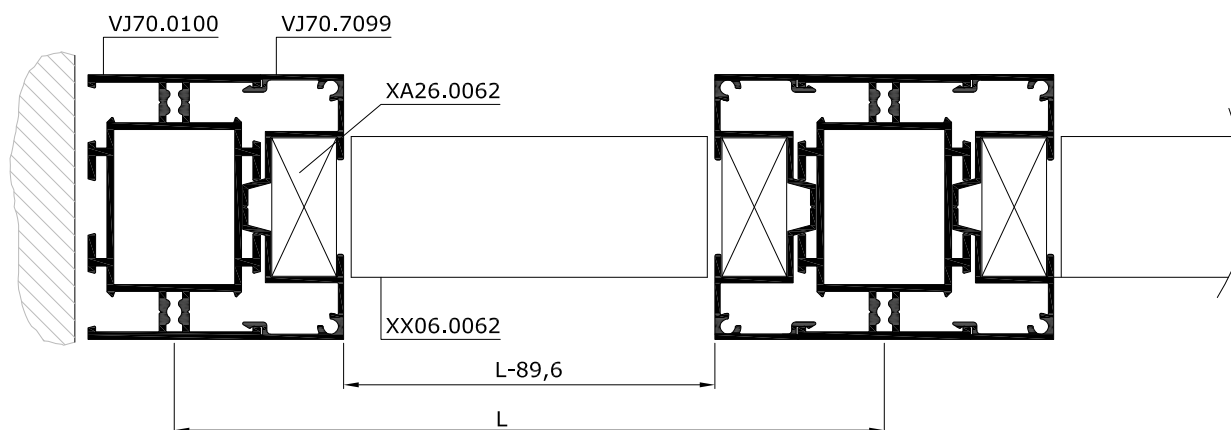
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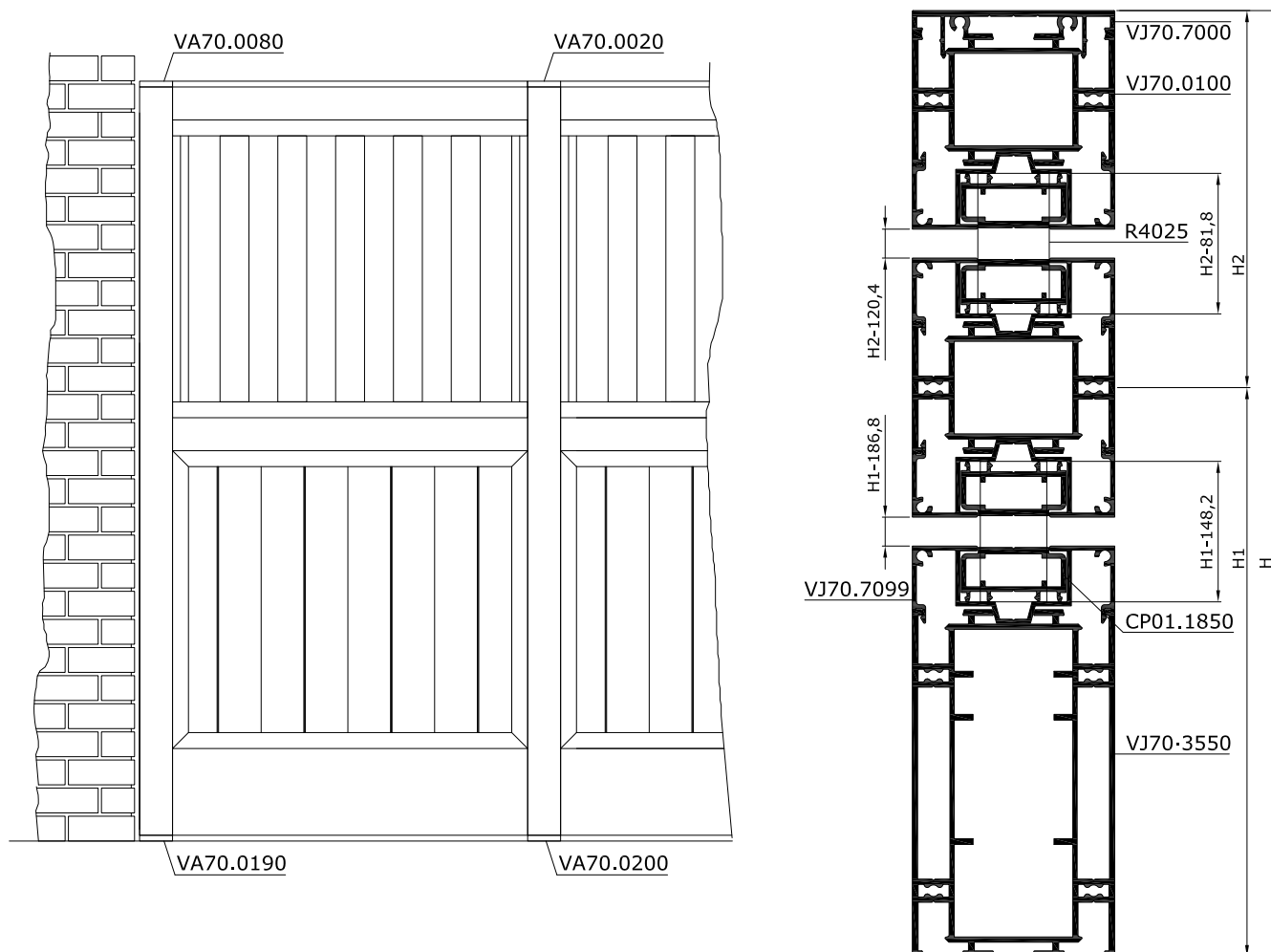


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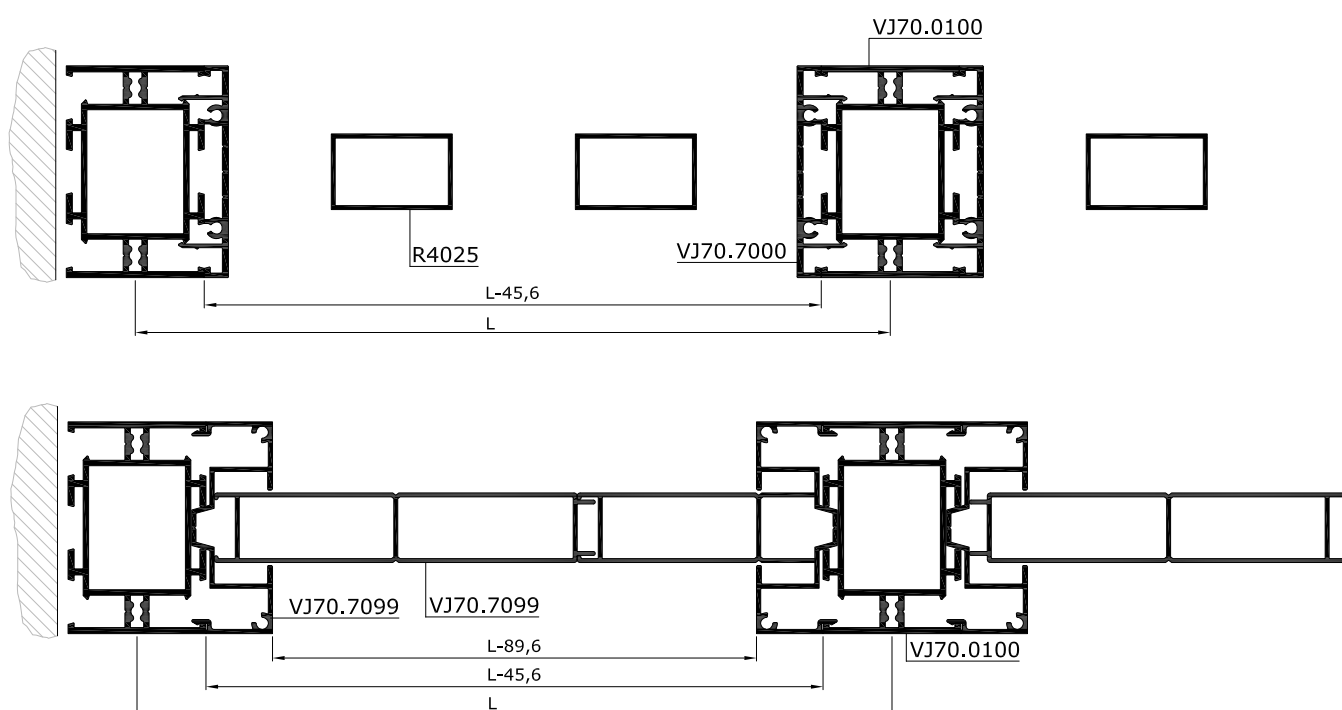


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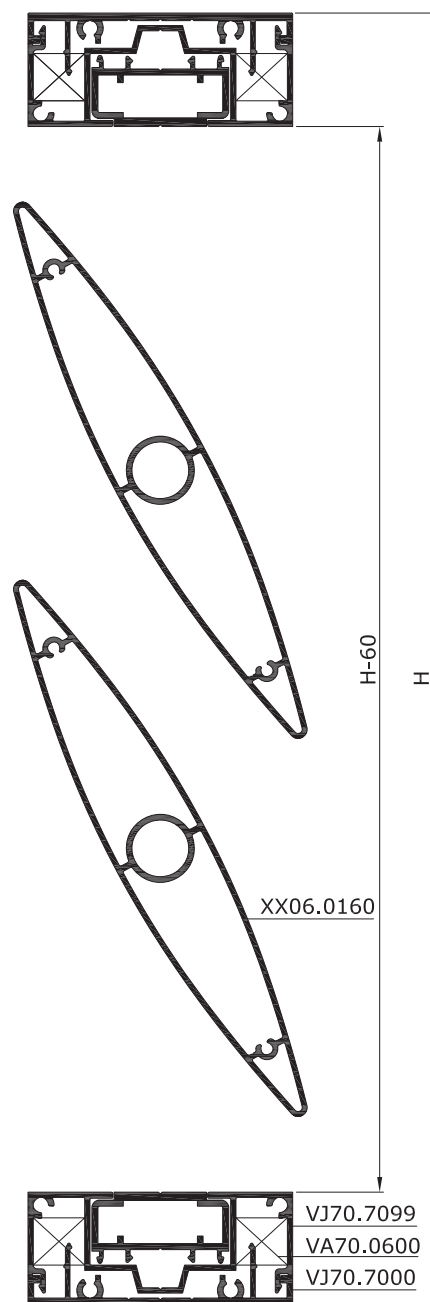
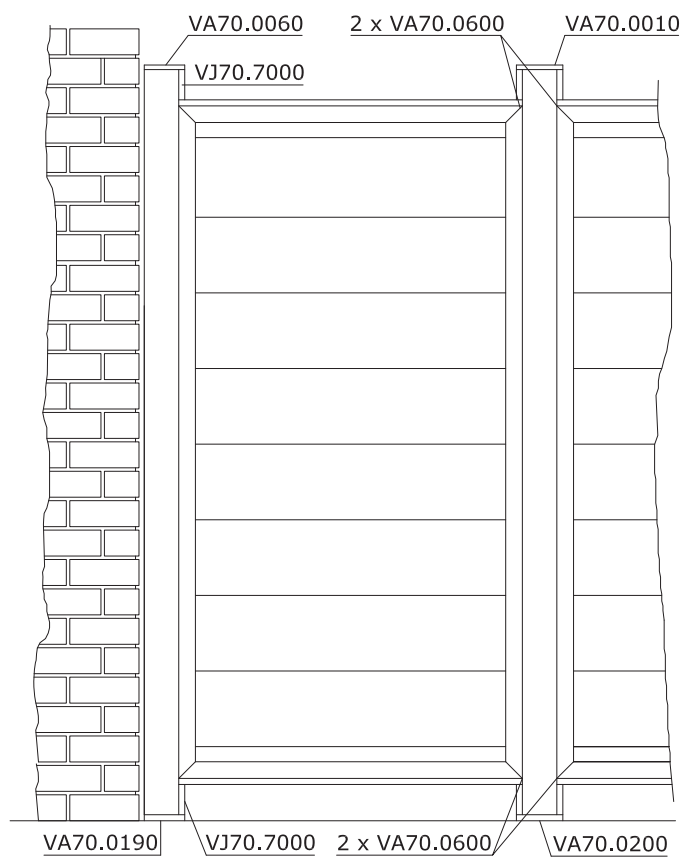




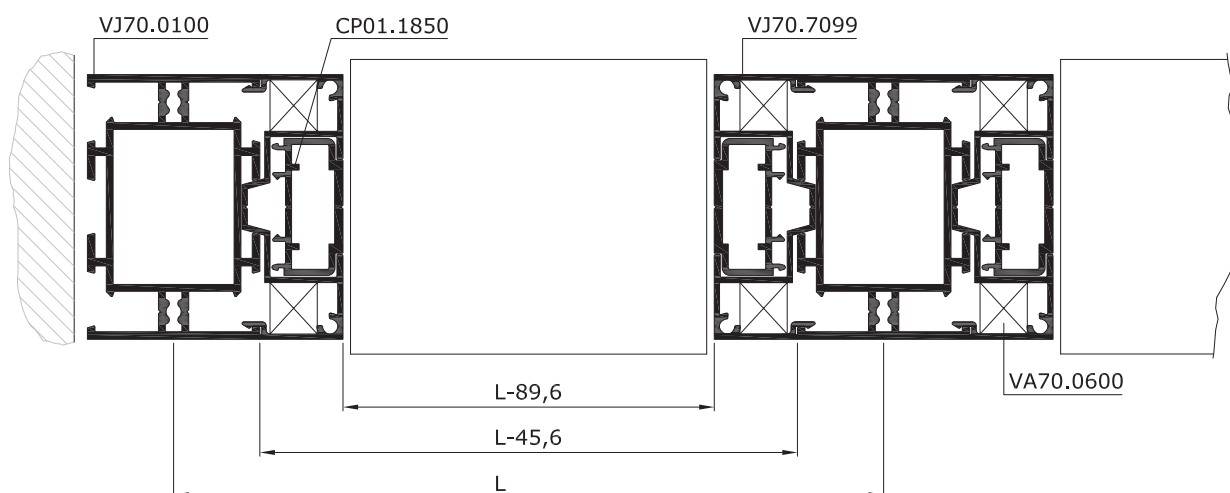
SECCIÓN HORIZONTAL



SECCIÓN VERTICAL

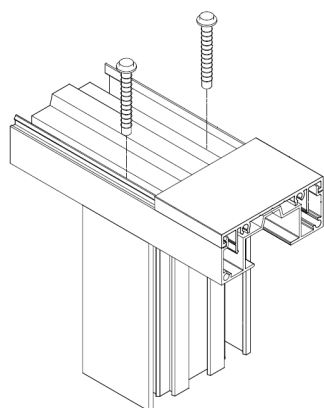
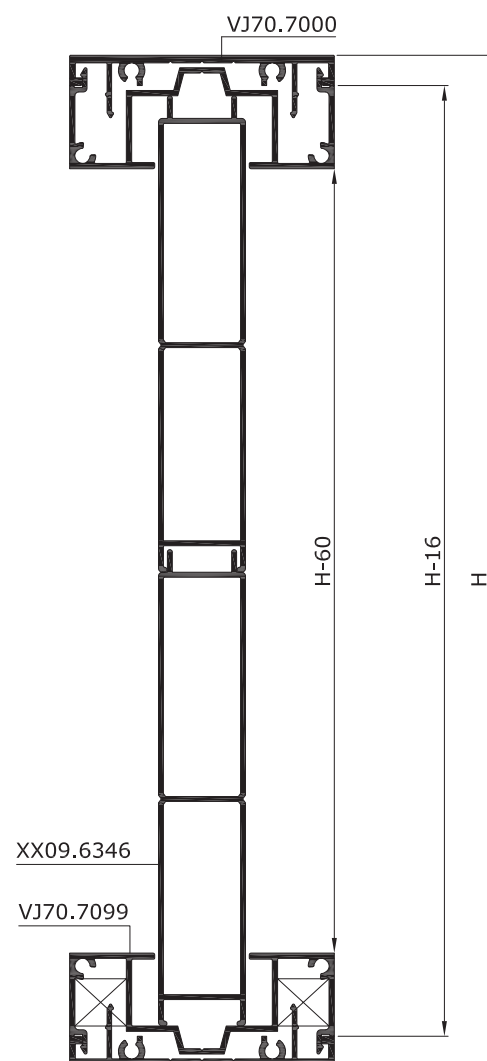
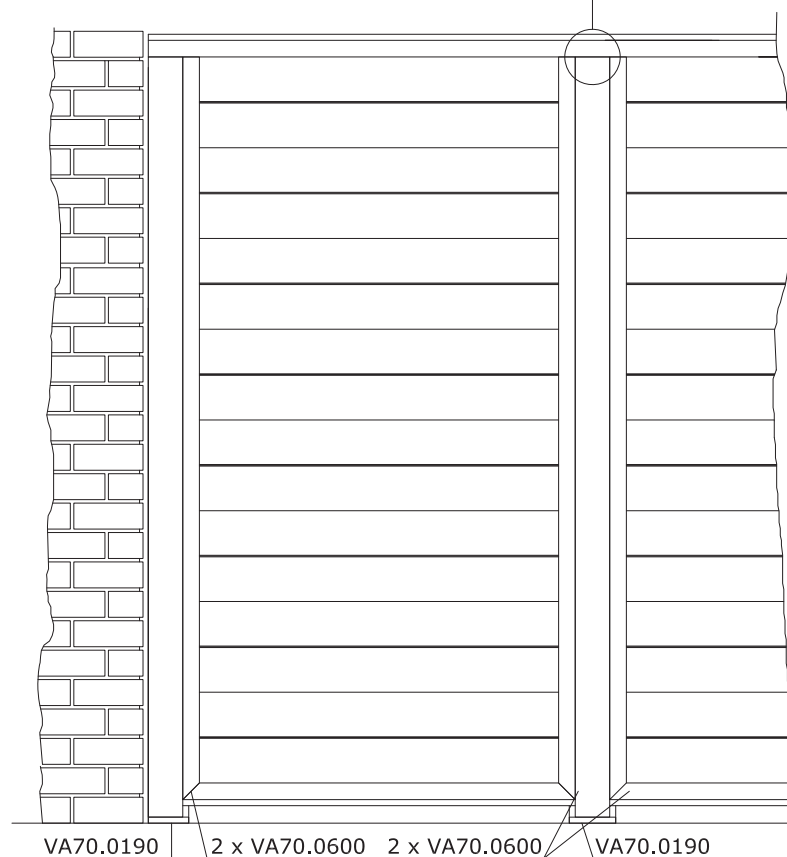


SECCIÓN HORIZONTAL



Pág. 3.37
solución 1

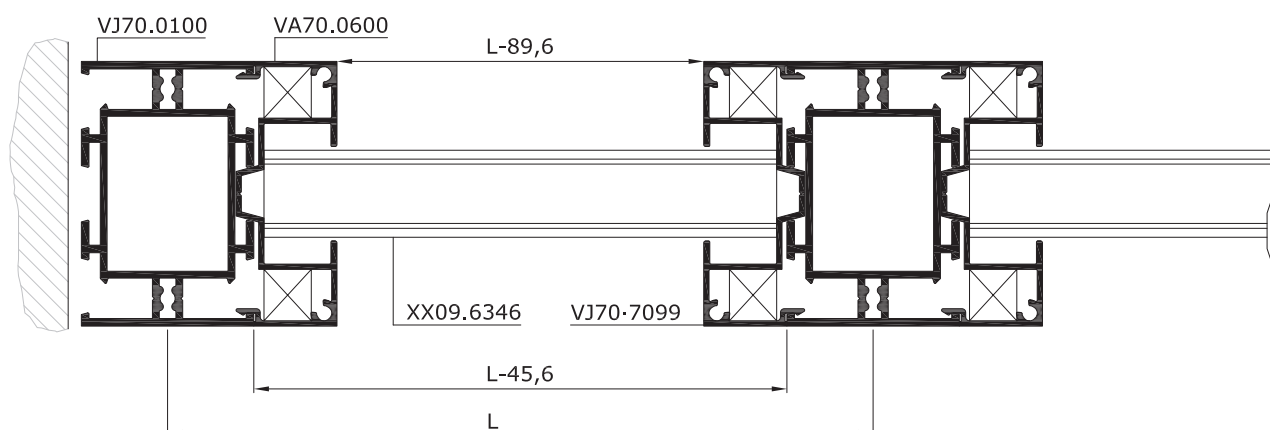
SECCIÓN VERTICAL



Para más
información
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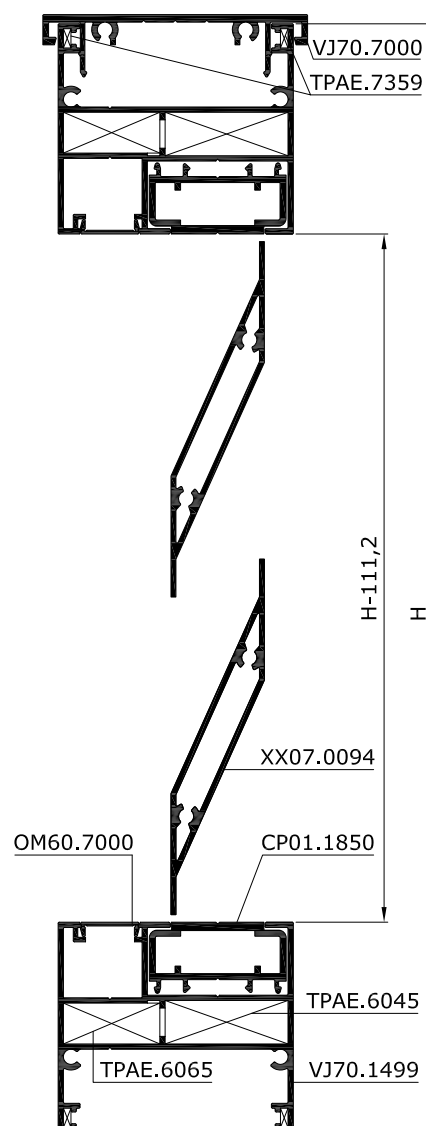
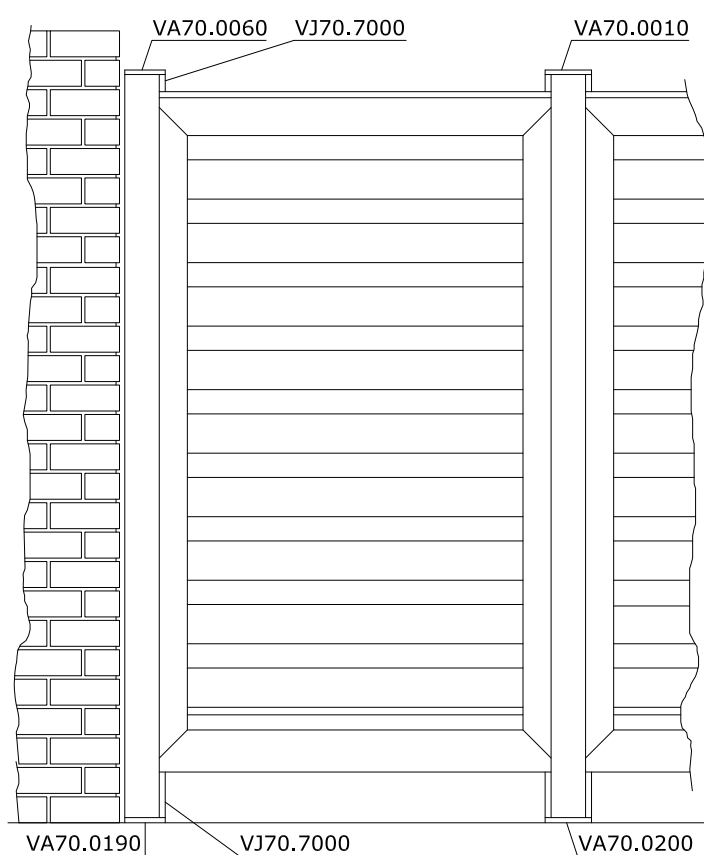
Para más
información
página 3.36

SECCIÓN HORIZONTAL

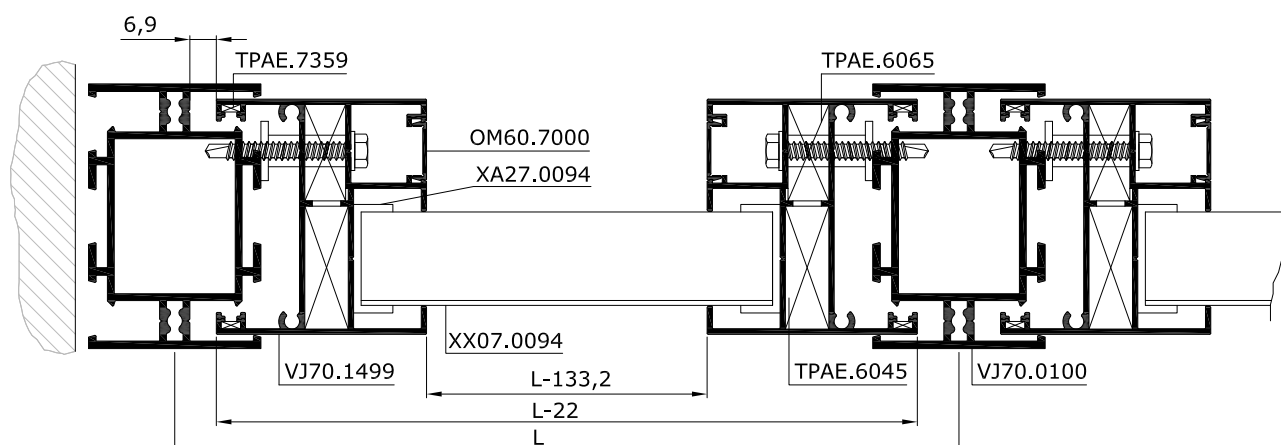


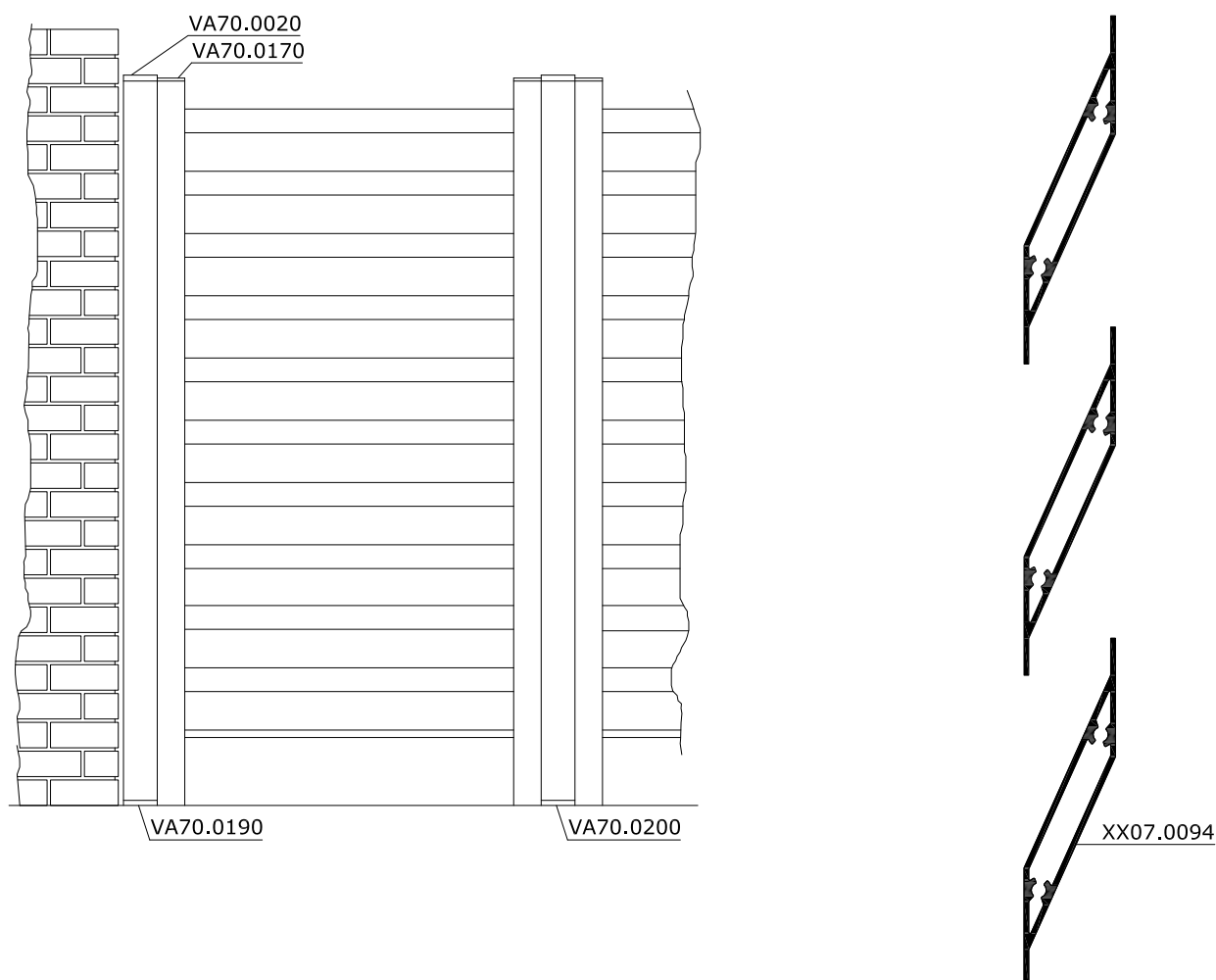
DESCRIPCIÓN	ESQUEMA COLOCACIÓN. SISTEMA TELESCÓPICO	MONTAJE PÁGINA
Montante perfil VJ70.0100 o VJ70.3550		3.11 3.12
		3.13 3.14
Montante perfil KR5040		3.15 3.16
		3.17
Montante perfil VJ70.0100 o VJ70.3550 con accesorio VA70.0300; telescopico y poligonal		3.18
		3.20

SECCIÓN VERTICAL

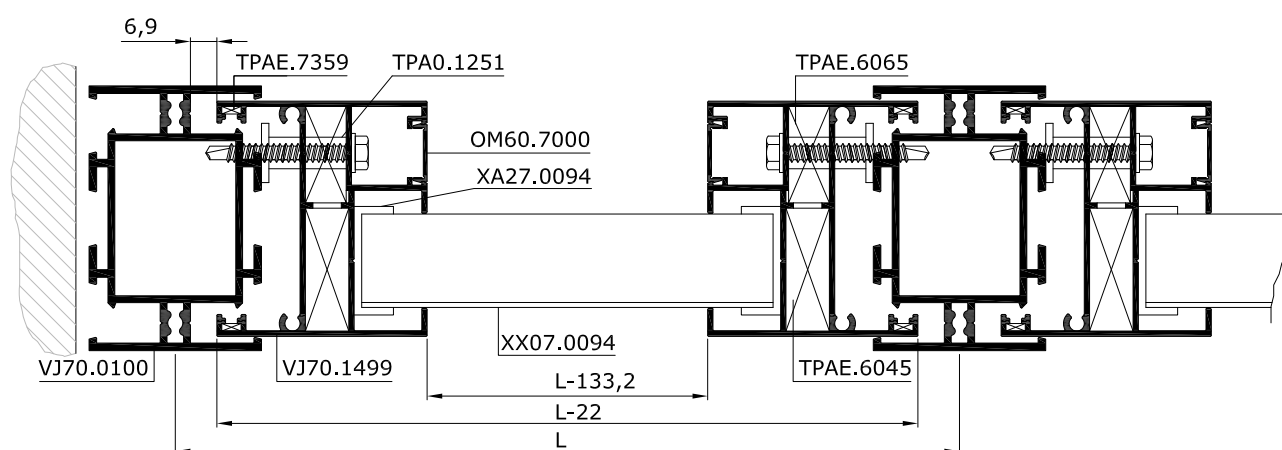


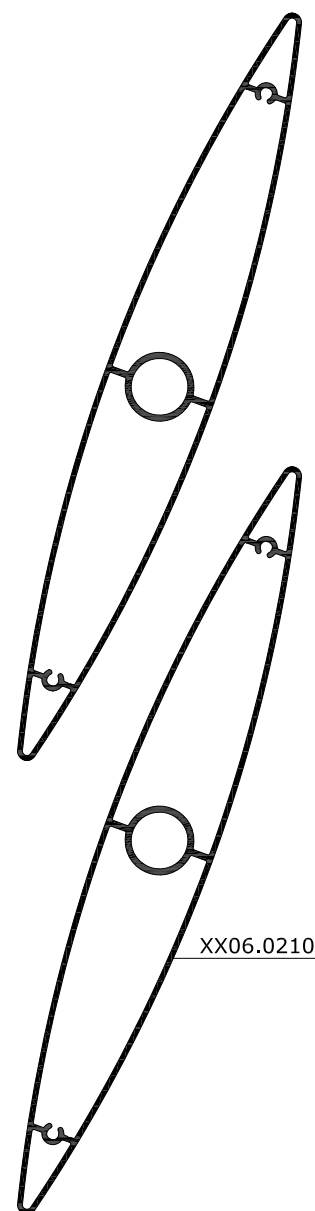
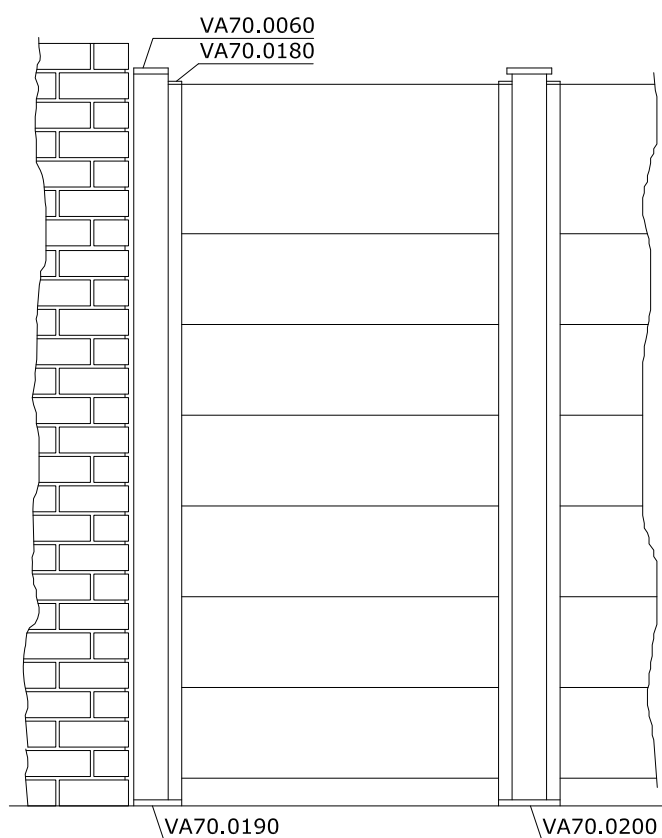
SECCIÓN HORIZONTAL (medidas a punto cero)



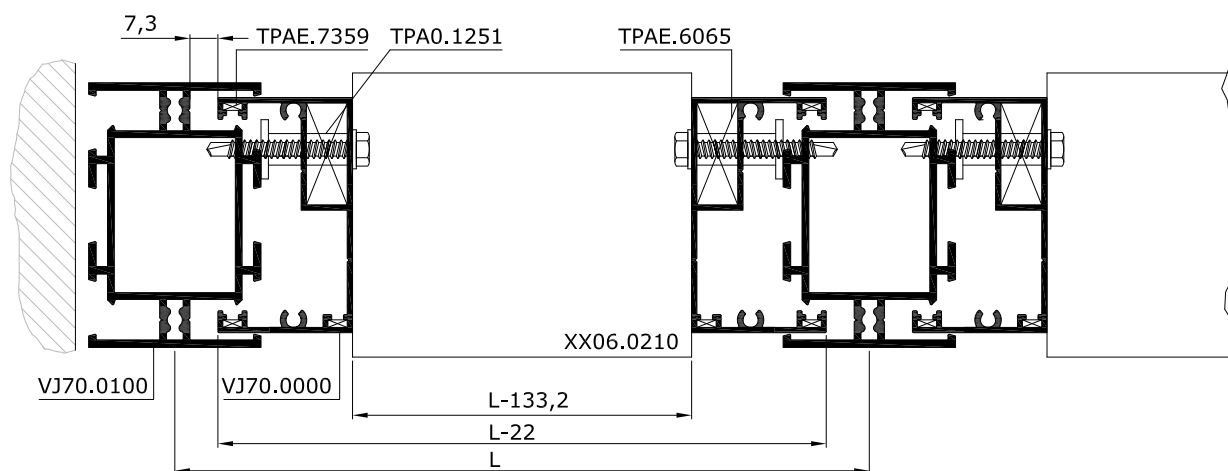


SECCIÓN HORIZONTAL (medidas a punto cero)

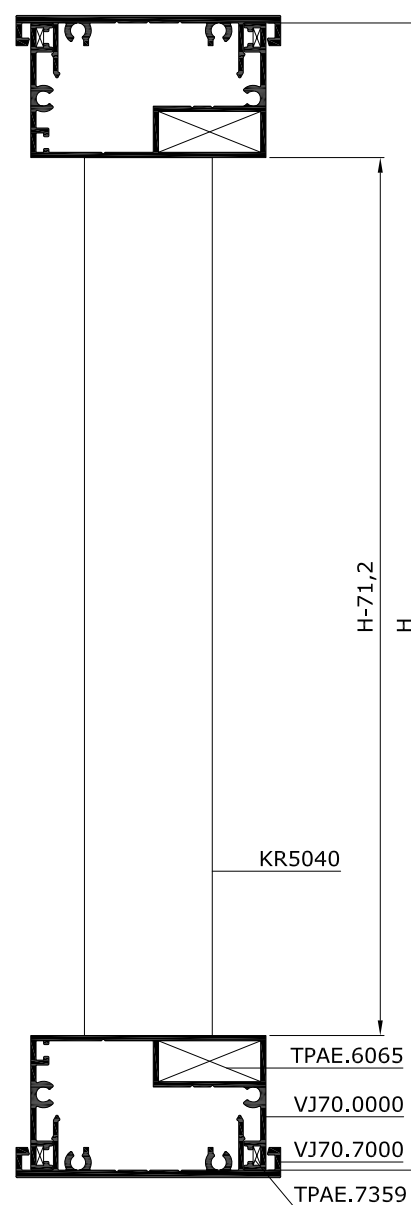
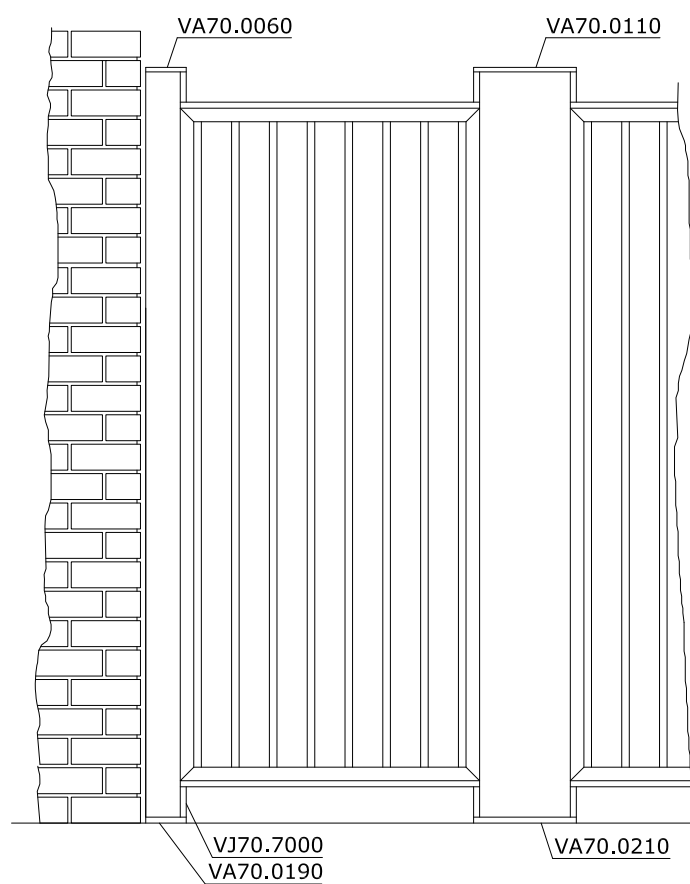




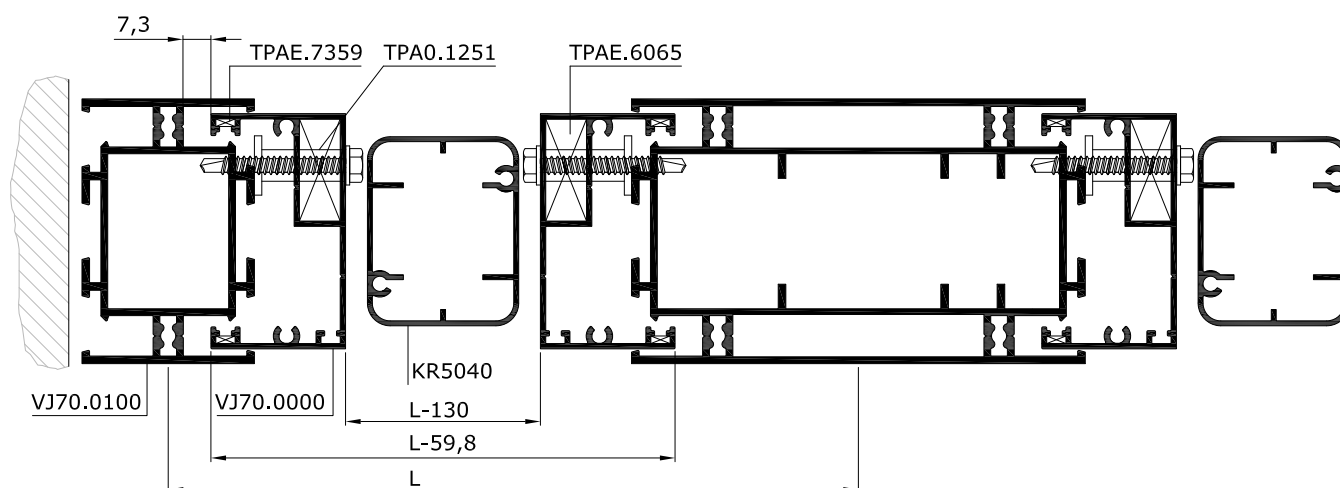
SECCIÓN HORIZONTAL (medidas a punto cero)

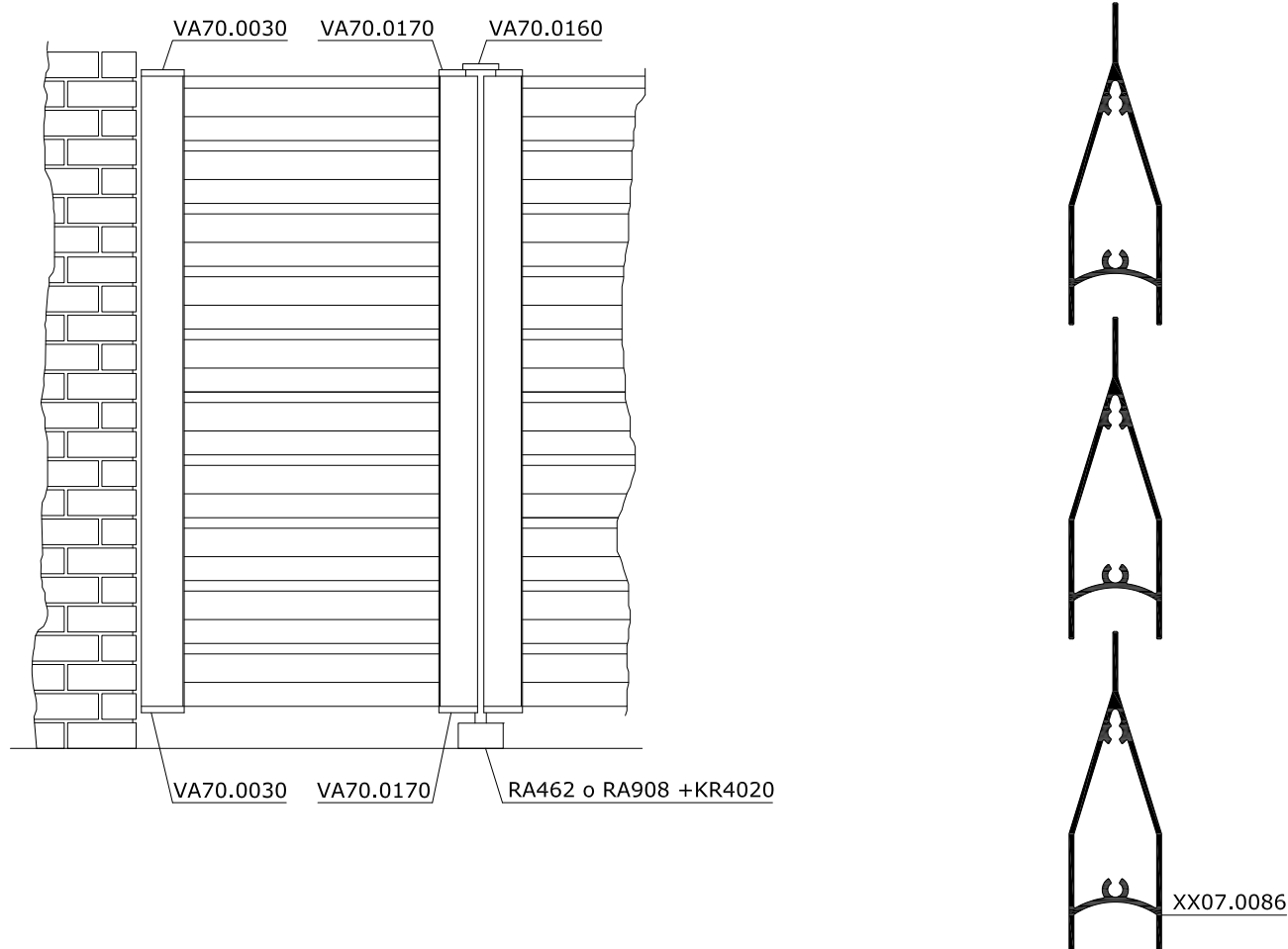


SECCIÓN VERTICAL

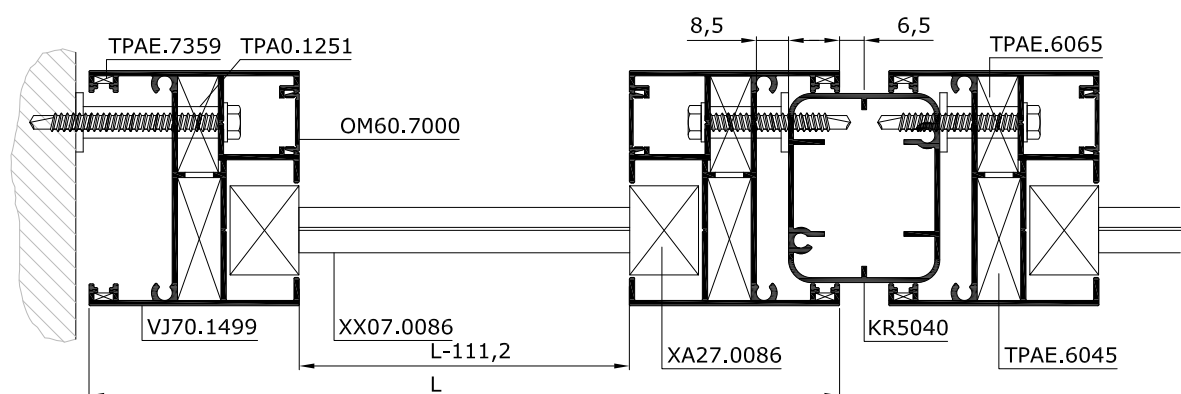


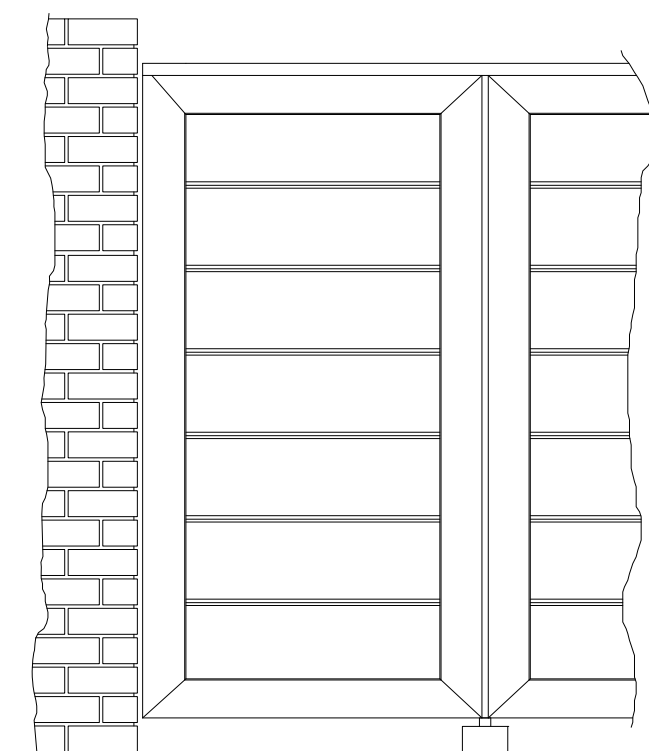
SECCIÓN HORIZONTAL (medidas a punto cero)



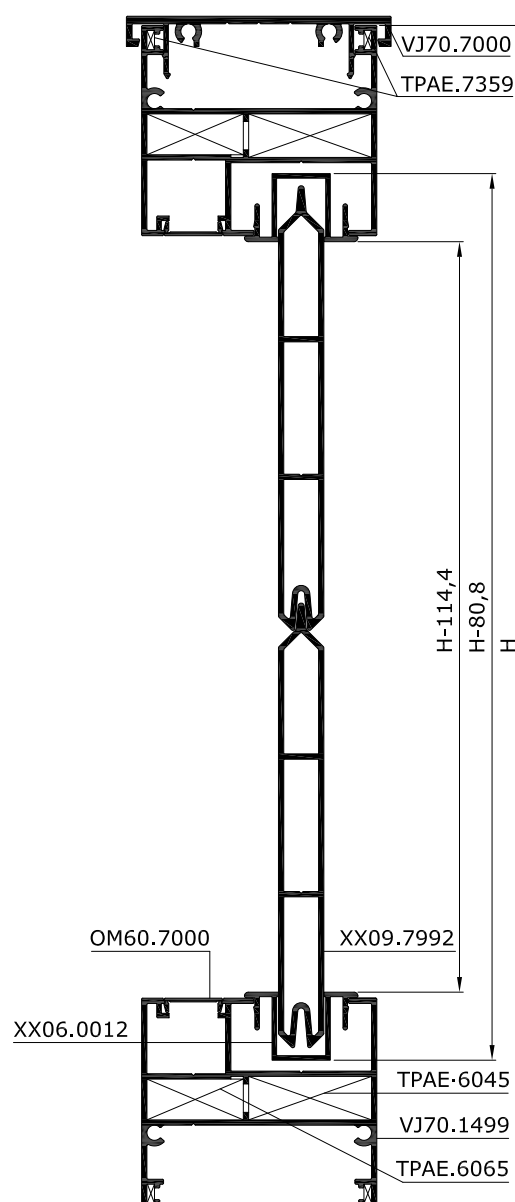


SECCIÓN HORIZONTAL (medidas a punto cero)

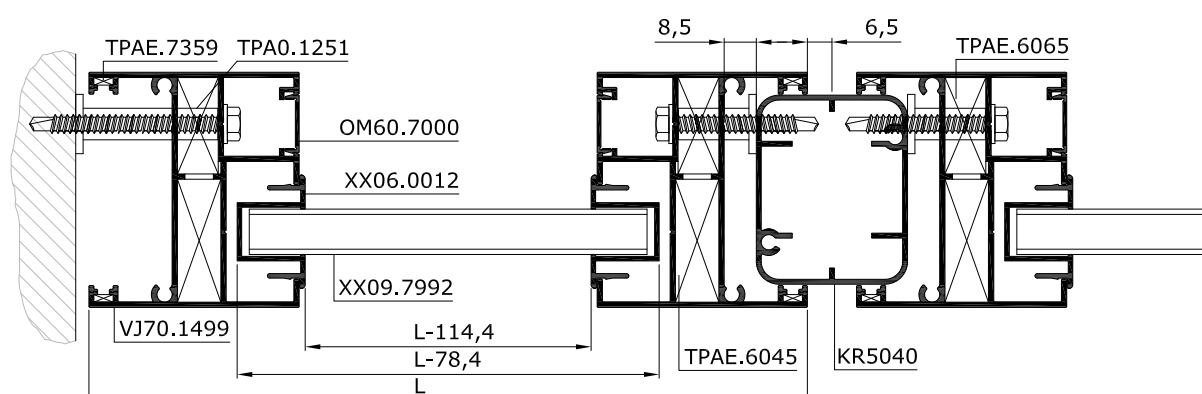


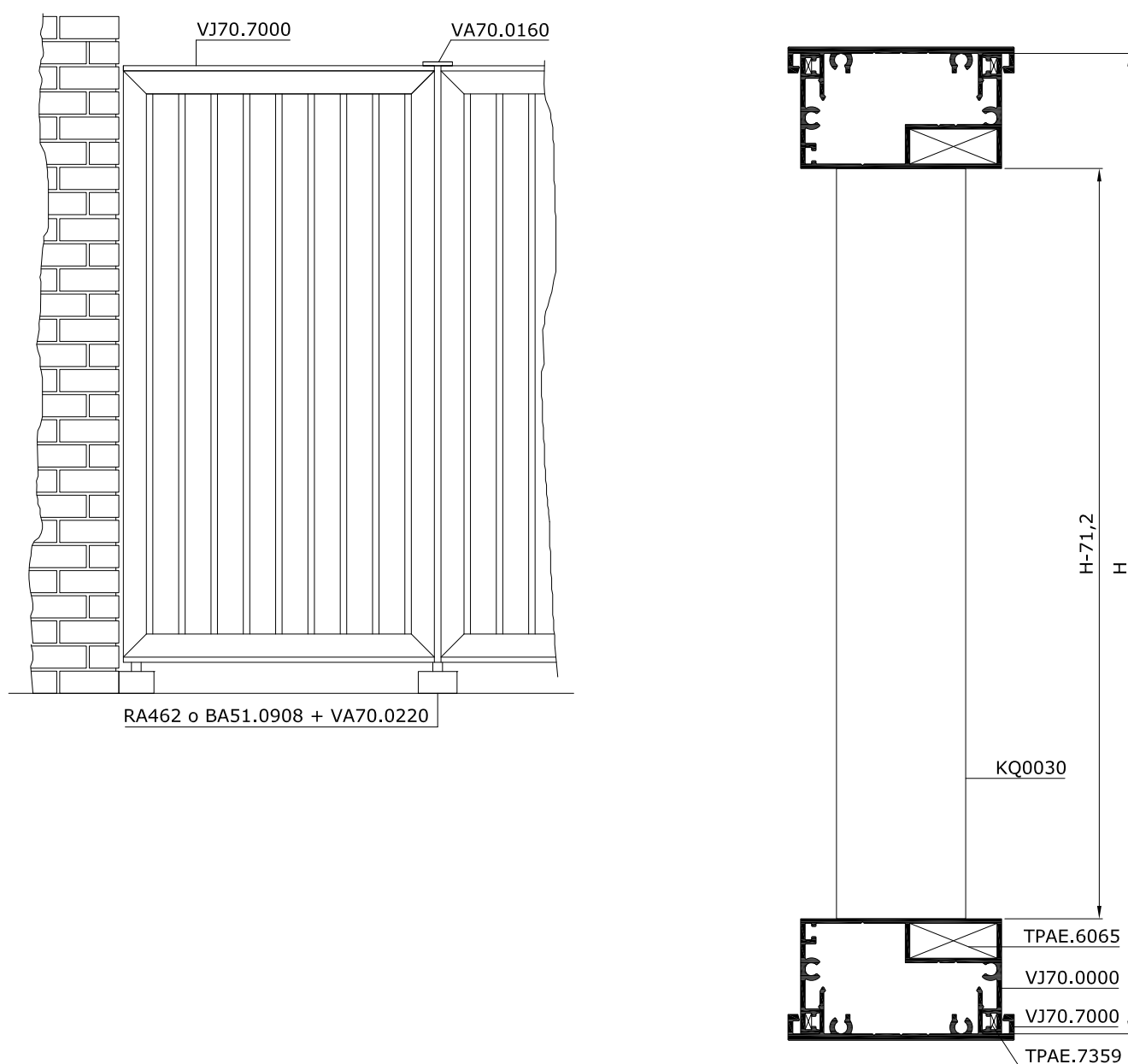


RA462 o BA51.0908 +KR4020 o VA70-022C

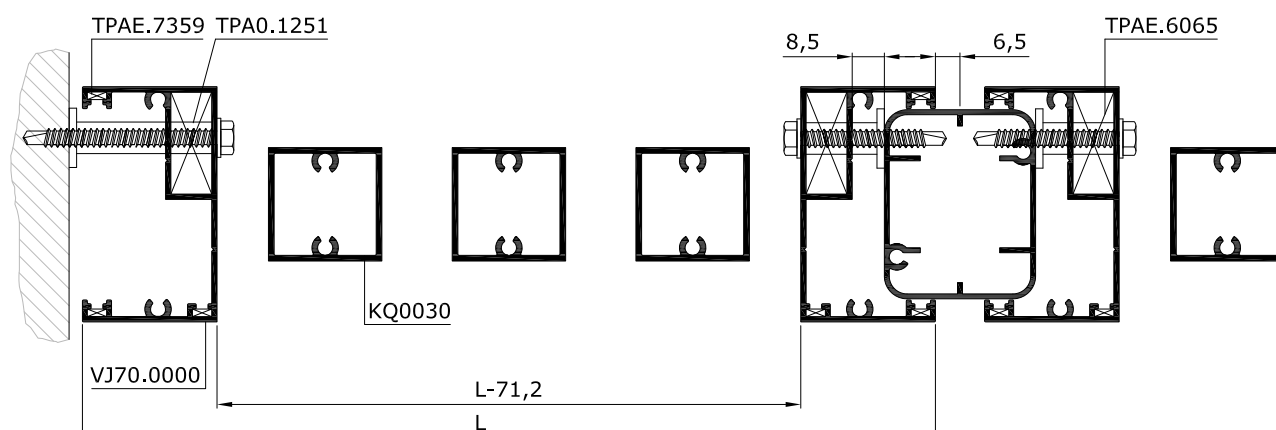


SECCIÓN HORIZONTAL (medidas a punto cero)

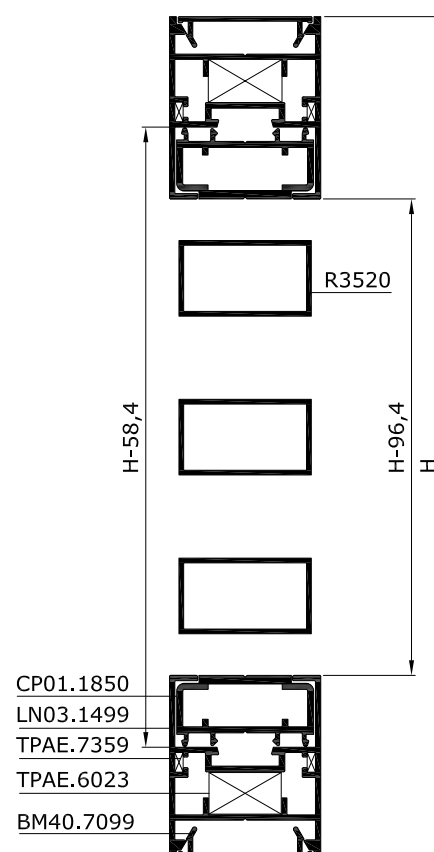
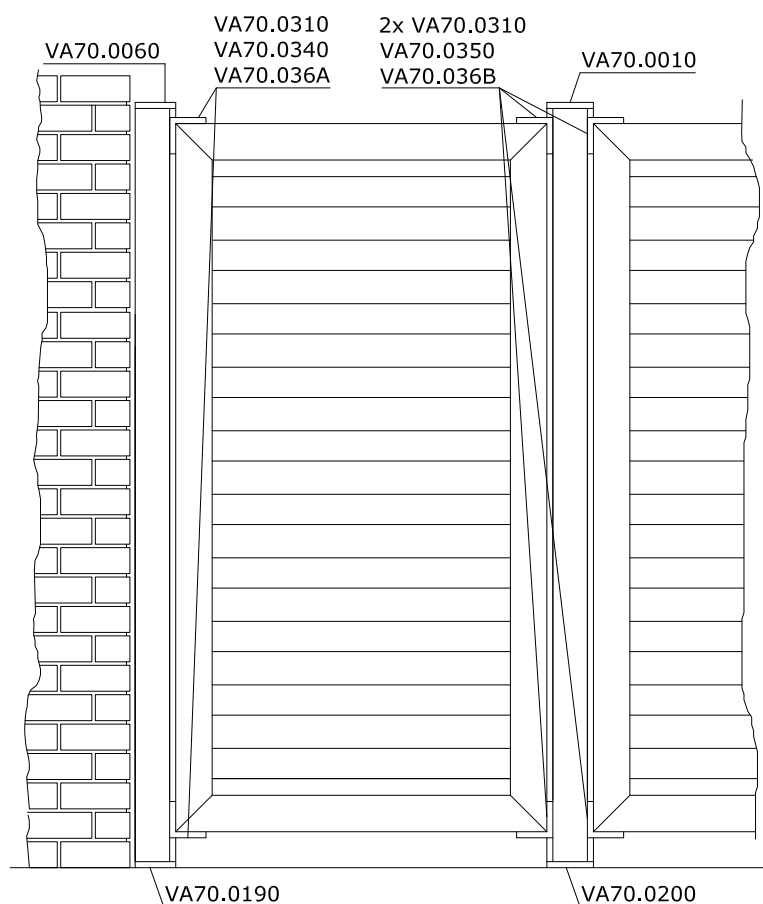




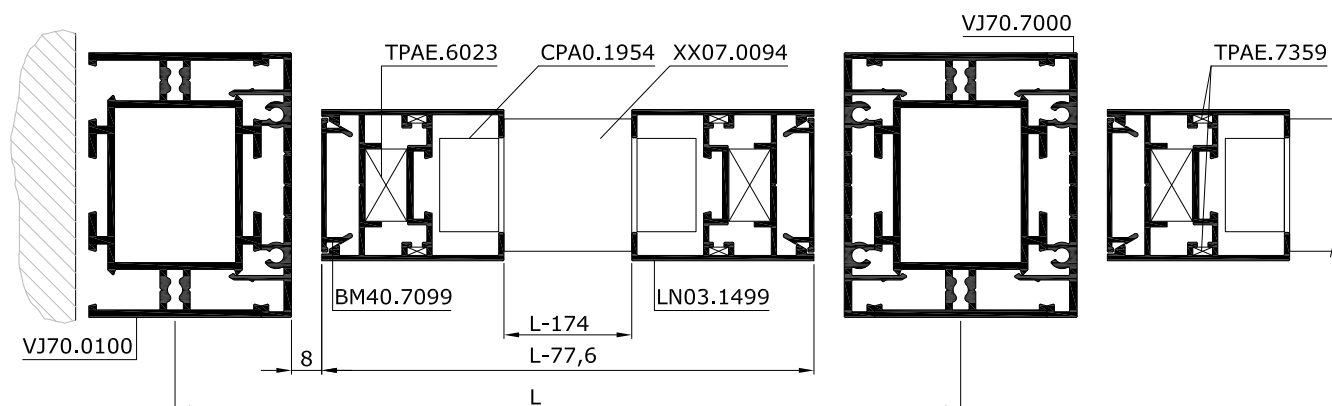
SECCIÓN HORIZONTAL (medidas a punto cero)

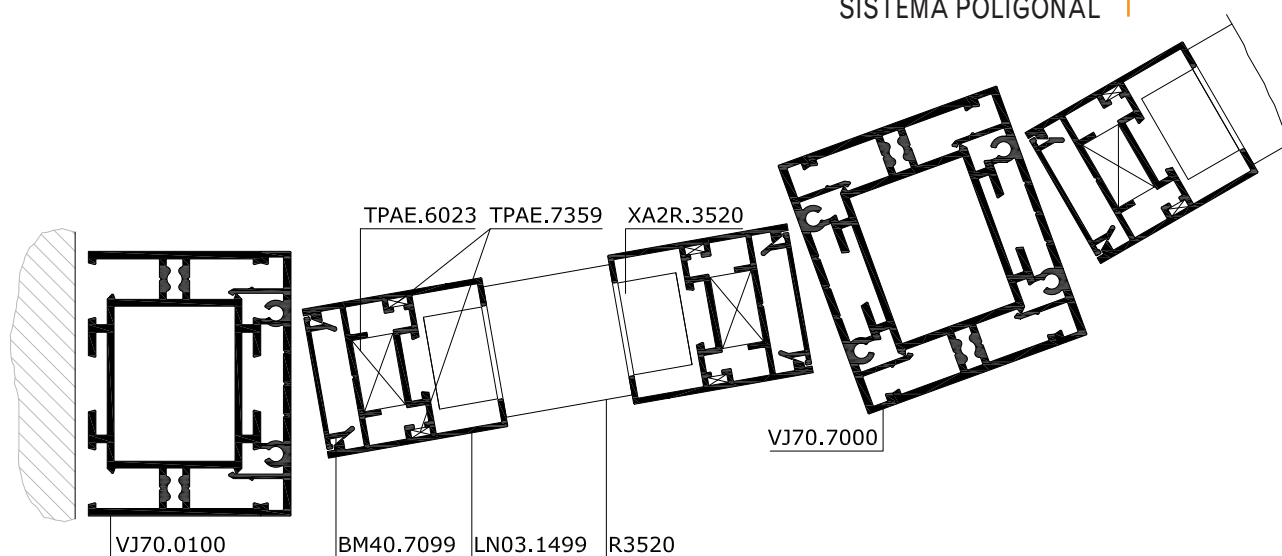


SECCIÓN VERTICAL



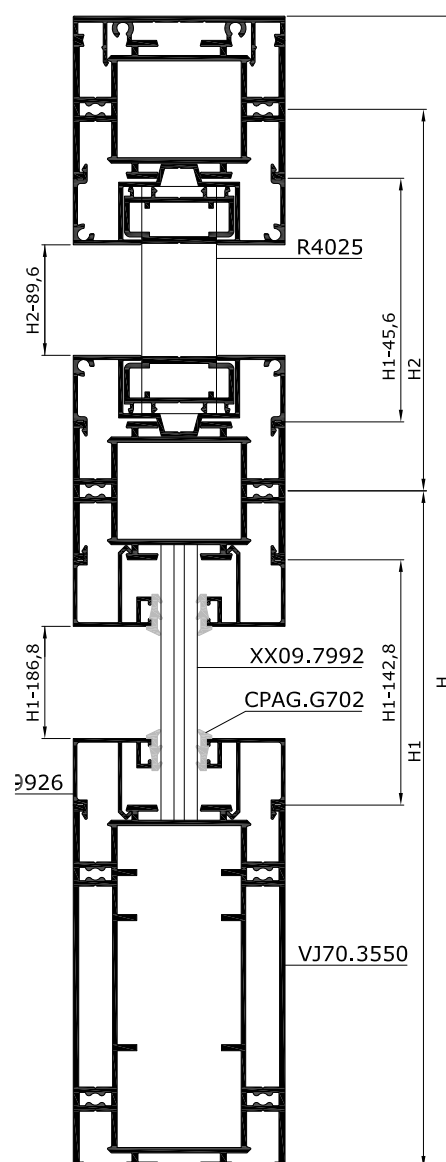
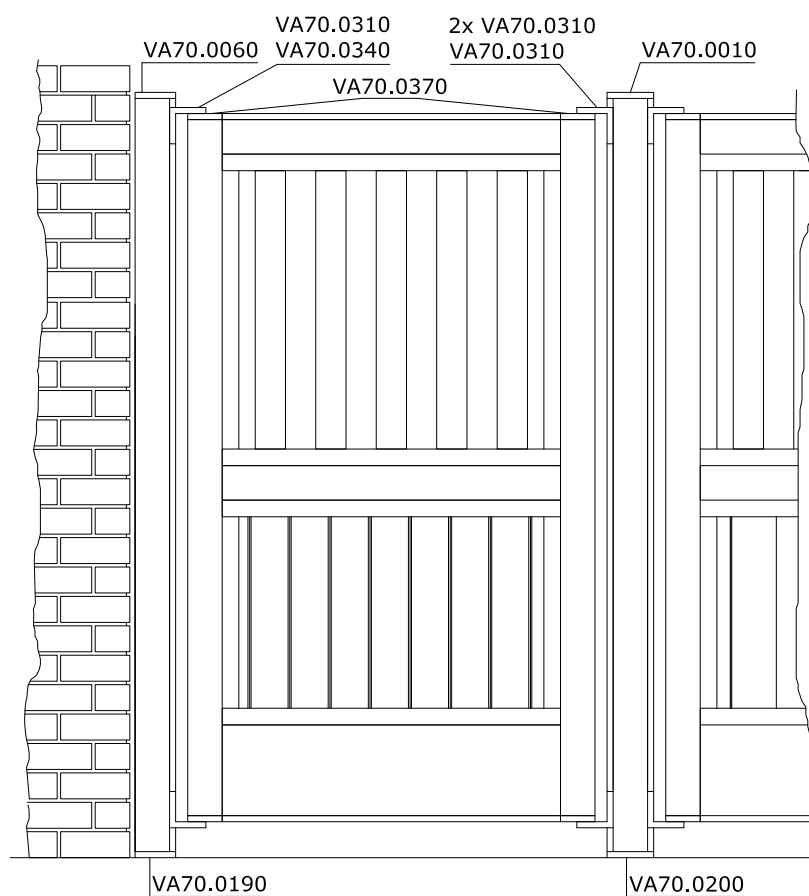
SECCIÓN HORIZONTAL. (Punto 0 en 8 mm posibilidad de giro hasta 29°)



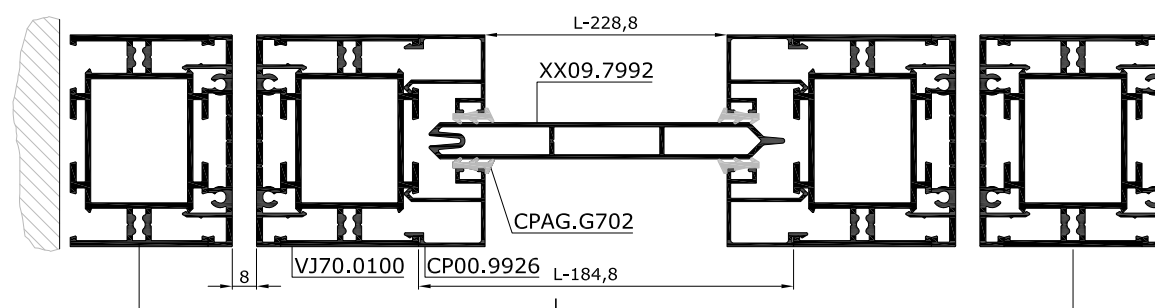
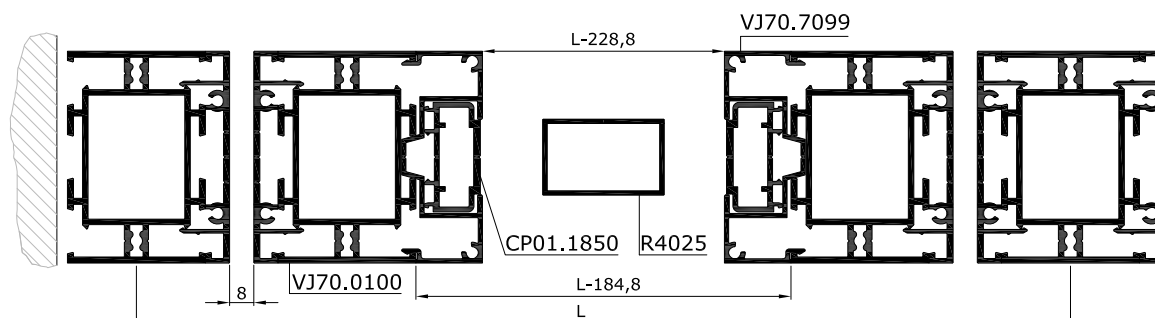


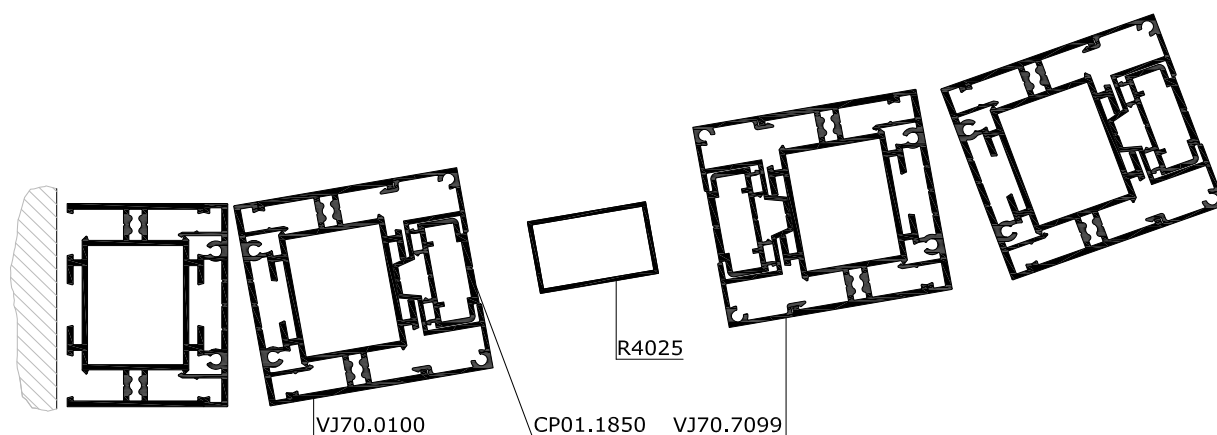
DISTANCIA	DISTANCIA ENTRE LN03.1499 Y VJ70.0100	GRADOS DE APERTURA	ESQUEMA
3 mm		de 0 a 9°	
5 mm		de 0 a 16°	
PUNTO CERO 8 mm		de 0 a 29°	
11 mm		de 0 a 90°	

SECCIÓN VERTICAL



SECCIÓN HORIZONTAL. (Punto 0 en 8 mm posibilidad de giro hasta 13°)





DISTANCIA	DISTANCIA ENTRE LN03.1499 Y VJ70.0100	GRADOS DE APERTURA	ESQUEMA
5 mm		de 0 a 7°	
PUNTO CERO 8 mm		de 0 a 13°	
11 mm		de 0 a 18°	
15 mm		de 0 a 30°	
21 mm		de 0 a 90°	

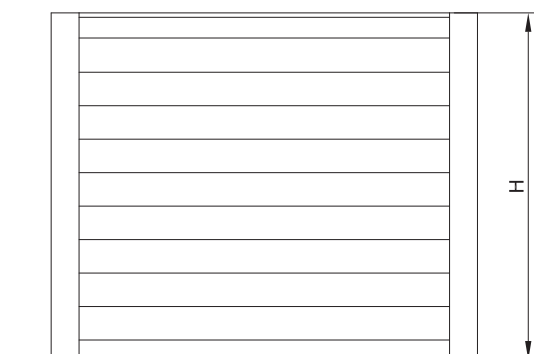
OPCIÓN VALLA SIN MARCO



nº lamas	H lama XX07.0094	H lama XX07.0086
1	94mm	86mm
2	178	170
3	262	254
4	346	338
5	430	422
6	514	506
7	598	590
8	682	674
9	766	758
10	850	842
11	934	926
12	1018	1010

nº lamas	H lama XX07.0094	H lama XX07.0086
13	1102	1094
14	1186	1178
15	1270	1262
16	1354	1346
17	1438	1430
18	1522	1514
19	1606	1598
20	1690	1682
21	1774	1766
22	1858	1850
23	1942	1934
24	2026	2018

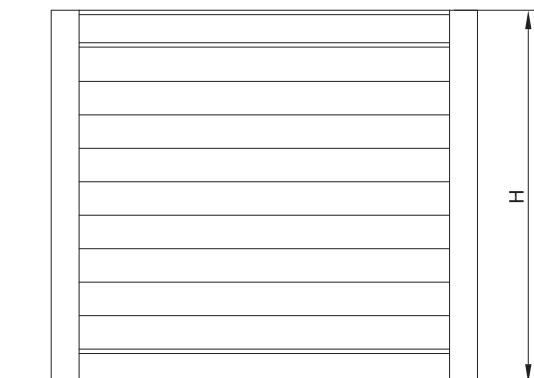
OPCIÓN VALLA CON MARCO. PERFIL
VJ70.7099 + VJ70.700



nº lamas	H lama XX07.0094	H lama XX07.0086
1	158mm	150mm
2	242	234
3	326	318
4	410	402
5	494	486
6	578	570
7	662	654
8	746	738
9	830	822
10	914	906
11	998	990
12	1082	1074

nº lamas	H lama XX07.0094	H lama XX07.0086
13	1166	1158
14	1250	1242
15	1334	1326
16	1418	1410
17	1502	1494
18	1586	1578
19	1670	1662
20	1750	1746
21	1838	1830
22	1922	1914
23	2006	1998
24	2090	2082

OPCIÓN VALLA CON MARCO. PERFIL
VJ70.0100 + 2xVJ70.700



nº lamas	H lama XX07.0094	H lama XX07.0086
1	221mm	213mm
2	305	297
3	389	381
4	473	465
5	557	549
6	641	633
7	725	717
8	809	801
9	893	885
10	977	969
11	1061	1053
12	1145	1137

nº lamas	H lama XX07.0094	H lama XX07.0086
13	1229	1221
14	1313	1305
15	1397	1389
16	1481	1473
17	1565	1557
18	1649	1641
19	1733	1725
20	1817	1809
21	1901	1893
22	1985	1977
23	2069	2061
24	2153	2145