



CAR DOOR

SERIE MACRO

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INSTALLATION LAYOUT



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GENERAL INFORMATION

FEASIBILITY TABLES

Door type / Tipo porta **C2C**
 Operatore / Operator **MACRO**

Fattibile / Feasible

CO / CH	2000	2100	2200	2300	2400	2500	2600	2700	2800
600/650									
700/750									
800/850									
900/950									
1000/1050									
1100/1150									
1200/1250									
1300/1350									
1400/1450									
1500/1550									
1600									

Door type / Tipo porta **C2S/R-L**
 Operatore / Operator **MACRO**

Fattibile / Feasible

CO / CH	2000	2100	2200	2300	2400	2500	2600	2700	2800
600/650									
700/750									
800/850									
900/950									
1000/1050									
1100/1150									
1200/1250									
1300/1350									
1400/1450									
1500/1550									
1600									

Door type / Tipo porta **C3S/R-L**
 Operatore / Operator **MACRO**

Fattibile / Feasible

CO / CH	2000	2100	2200	2300	2400	2500	2600	2700	2800
900/1000									
1050/1150									
1200/1300									
1350/1450									
1500/1600									
1350/1450									
1650/1750									
1800/1900									

Door type / Tipo porta **C4C**
 Operatore / Operator **MACRO**

Fattibile / Feasible

CO / CH	2000	2100	2200	2300	2400	2500	2600	2700	2800
900/950									
1000/1150									
1200/1300									
1400/1500									
1600/1700									
1800/1900									
2000/2100									
2200/2300									
2400/2500									
2600/2700									
2800/2900									
3000/3100									
3200									

Door type / Tipo porta **C6C**
 Operatore / Operator **MACRO**

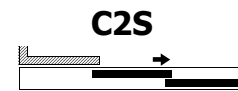
Fattibile / Feasible

CO / CH	2000	2100	2200	2300	2400	2500	2600	2700	2800
1200/1250									
1300/1450									
1500/1750									
1800/2000									
2100/2300									
2400/2600									
2700/2900									
3000/3200									
3300									

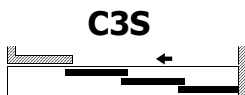
TABLES OF WEIGHTS



A \ H	2000	2100	2200	2300
600	68	68	69	70
700	74	75	76	76
800	80	81	82	83
900	86	87	88	89
1000	96	98	99	100
1100	102	104	105	107
1200	110	112	114	115
1300	118	119	121	123
1400	124	126	128	129
1500	131	133	135	137
1600	138	140	142	144



A \ H	2000	2100	2200	2300
600	69	70	71	72
700	75	76	77	78
800	81	82	83	84
900	87	88	89	91
1000	97	99	100	102
1100	103	105	106	108
1200	112	114	116	117
1300	120	121	123	125
1400	125	127	128	130
1500	132	134	136	138
1600	139	141	143	145



A \ H	2000	2100	2200	2300
900	103	105	106	107
1000	109	111	112	114
1100	117	119	120	122
1200	127	129	130	132
1300	134	136	137	139
1400	141	143	144	146
1500	156	158	160	162
1600	161	163	165	167
1700	170	172	174	177
1800	177	179	181	184
1900	183	186	188	191

For doors with painted panels (not coated), with exceeding height than the one shown in the table, please consider the weight for H = 2300 and add 20 Kg for each square meter of the surface exceeding 2300 mm height.

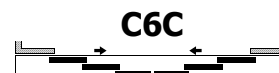
For doors with panels coated with steel plates with 0.8 mm maximum thickness, please consider the weight of the painted door and add 12 kg for each square meter of the total surface of the door.

The weights in the tables includes the sill set one with Standard Aluminium Profile.

For the doors with Special Sills please add the difference in Kgs calculated multiplying the values indicated in the table here under by the dimension of the Clear Opening in meters.

SILL Type	Model		
	C1S C2C	C2S C4C	C3S C6C
	KGS / lm of Clear Opening		
Reinforced Aluminium	1,0	3,5	4,5
Tubular Profile Iron or St Steel (Capacity Load Class up tp 3.000 Kgs)	8,0	11,0	14,5
Full Profile Iron or St Steel (Capacity Load Class up tp 3.000 Kgs)	17,0	25,0	33,0

TABLES OF WEIGHTS



A \ H	2000	2100	2200	2300
900	90	92	93	95
1000	96	97	99	101
1100	100	102	104	105
1200	124	126	128	130
1300	130	132	134	136
1400	137	138	140	142
1500	142	145	147	149
1600	149	151	153	155
1700	155	157	159	161
1800	161	163	166	168
1900	167	169	172	174
2000	181	184	187	190
2100	189	192	195	198
2200	198	201	204	207
2300	204	207	210	213
2400	210	214	217	220
2500	214	218	221	224
2600	222	225	228	232
2700	228	231	235	238
2800	234	238	241	245
2900	241	245	249	252
3000	248	252	255	259
3100	252	256	259	263
3200	266	270	274	278

A \ H	2000	2100	2200	2300
1200	130	132	134	137
1300	138	140	143	145
1400	142	145	147	150
1500	151	153	156	158
1600	155	157	160	163
1700	161	164	166	169
1800	193	196	199	201
1900	200	203	206	209
2000	205	208	211	214
2100	221	224	227	230
2200	226	229	232	235
2300	233	236	240	243
2400	242	245	249	252
2500	247	250	254	257
2600	253	256	260	263
2700	264	267	271	274
2800	269	272	276	279
2900	277	280	284	288
3000	297	302	306	310
3100	302	307	311	315
3200	310	315	319	324
3300	319	324	328	333

For doors with painted panels (not coated), with exceeding height than the one shown in the table, please consider the weight for H = 2300 and add 20 Kg for each square meter of the surface exceeding 2300 mm height.

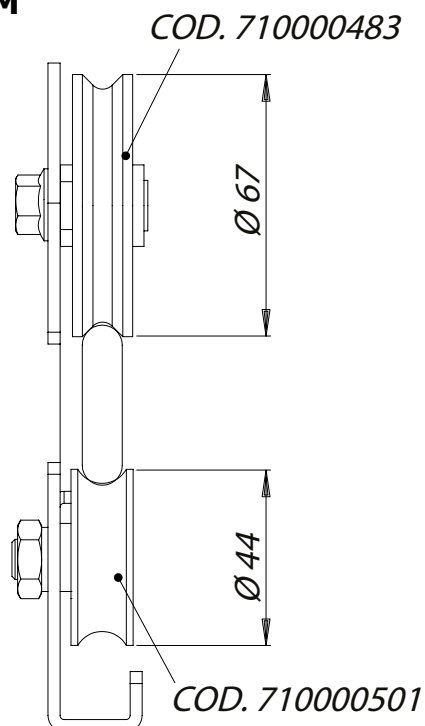
For doors with panels coated with steel plates with 0.8 mm maximum thickness, please consider the weight of the painted door and add 12 kg for each square meter of the total surface of the door

The weights in the tables includes the sill set one with Standard Aluminium Profile.
For the doors with Special Sills please add the difference in Kgs calculated multiplying the values indicated in the table here under by the dimension of the Clear Opening in meters.

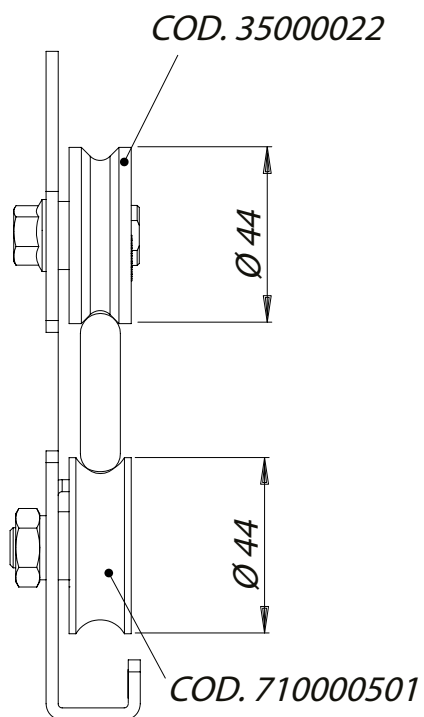
SILL Type	Model		
	C1S C2C	C2S C4C	C3S C6C
	KGS / lm of Clear Opening		
Reinforced Aluminium	1,0	3,5	4,5
Tubular Profile Iron or St Steel (Capacity Load Class up tp 3.000 Kgs)	8,0	11,0	14,5
Full Profile Iron or St Steel (Capacity Load Class up tp 3.000 Kgs)	17,0	25,0	33,0

TYPE OF ROLLERS

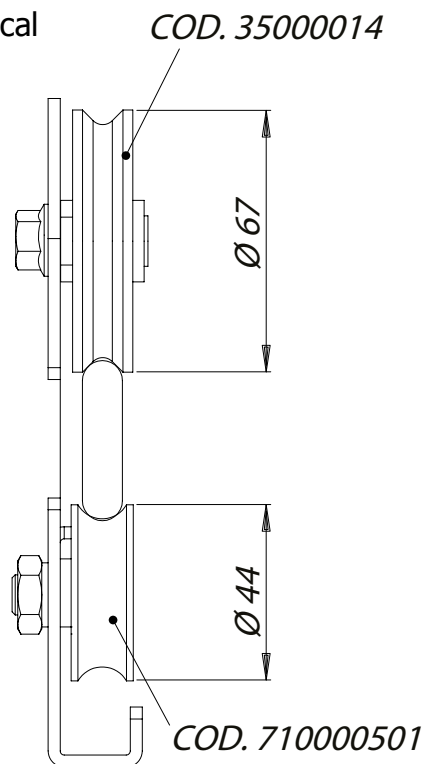
MEDIUM



SMALL LARGE
High mechanical
resistance



LARGE
High mechanical
resistance

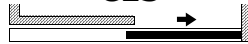


PLACE REQUIREMENT FOR SILLS FOR STANDARD AND MINI SILL EXECUTION

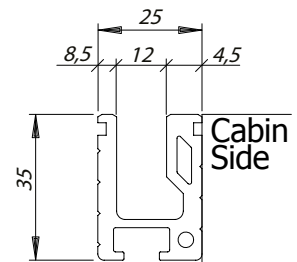
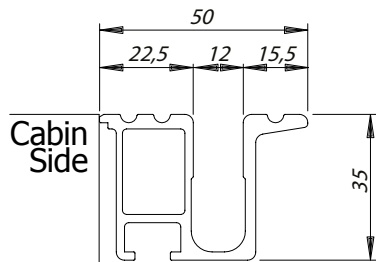
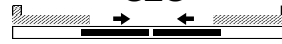
STANDARD

MINI SILL

C1S



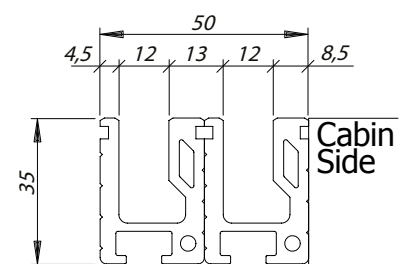
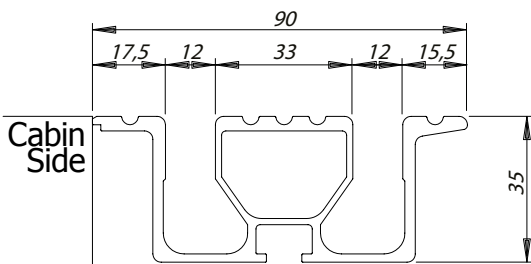
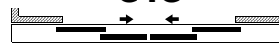
C2C



C2S



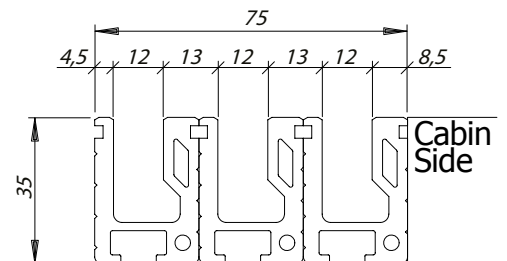
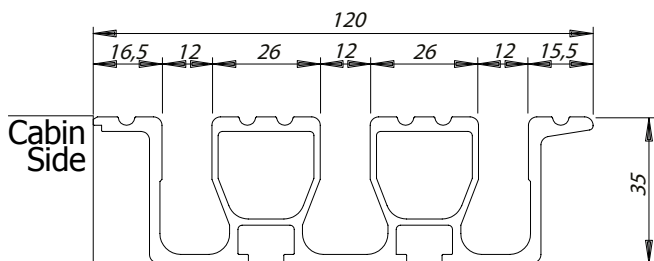
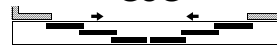
C4C



C3S



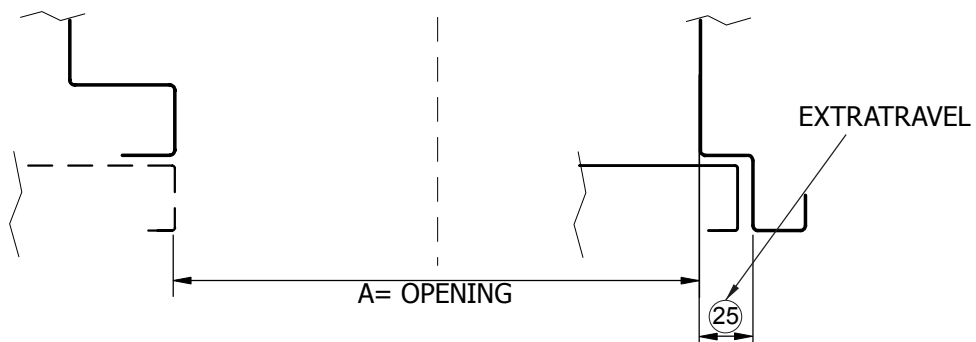
C6C



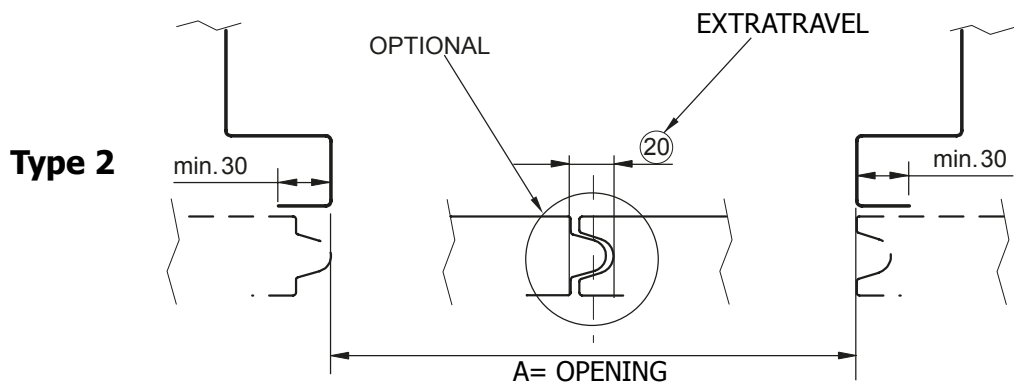
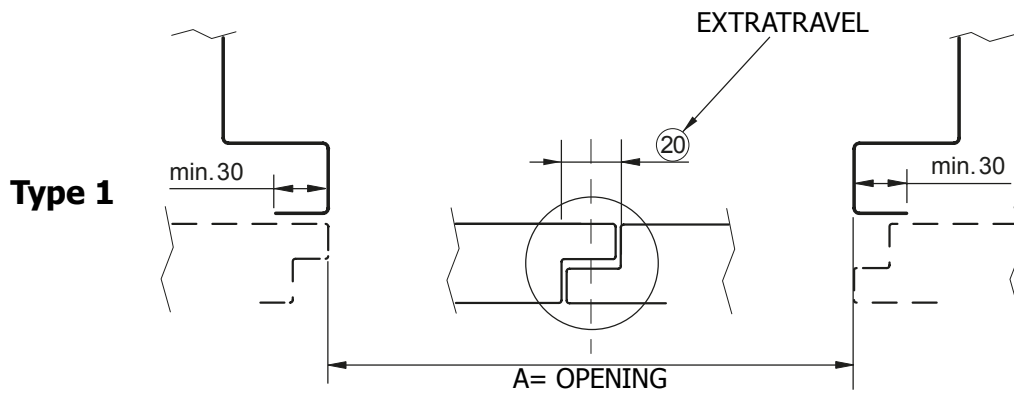
DOORS WITH EXTRATRAVEL

Some of the pages in our technical catalogue mention the wording "EXTRATRAVEL", to indicate that both car door and landing door panels meet in a rebate at the end travel. Here below standard dimensions valid for several types of doors.

SIDE CLOSING CAR DOORS COMBINED WITH E, EI, EXTRATRAVEL (EXT) LANDING DOORS

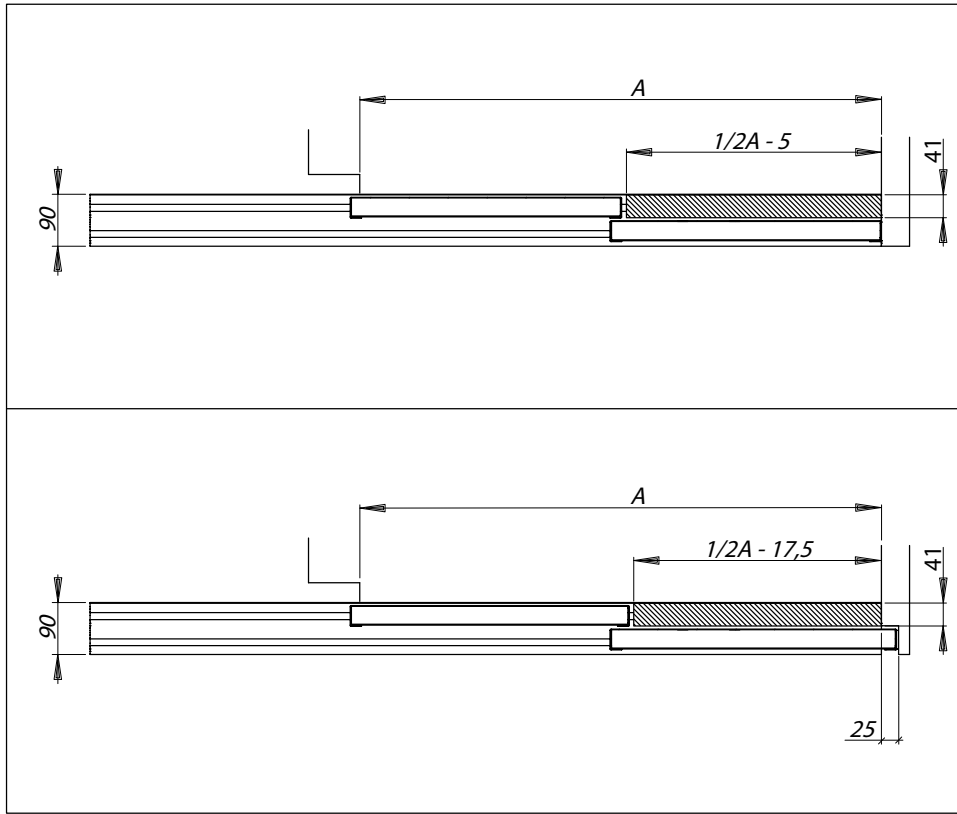


CENTRE CLOSING CAR DOORS COMBINED WITH E, EI, EXTRATRAVEL(EXT) LANDING DOORS

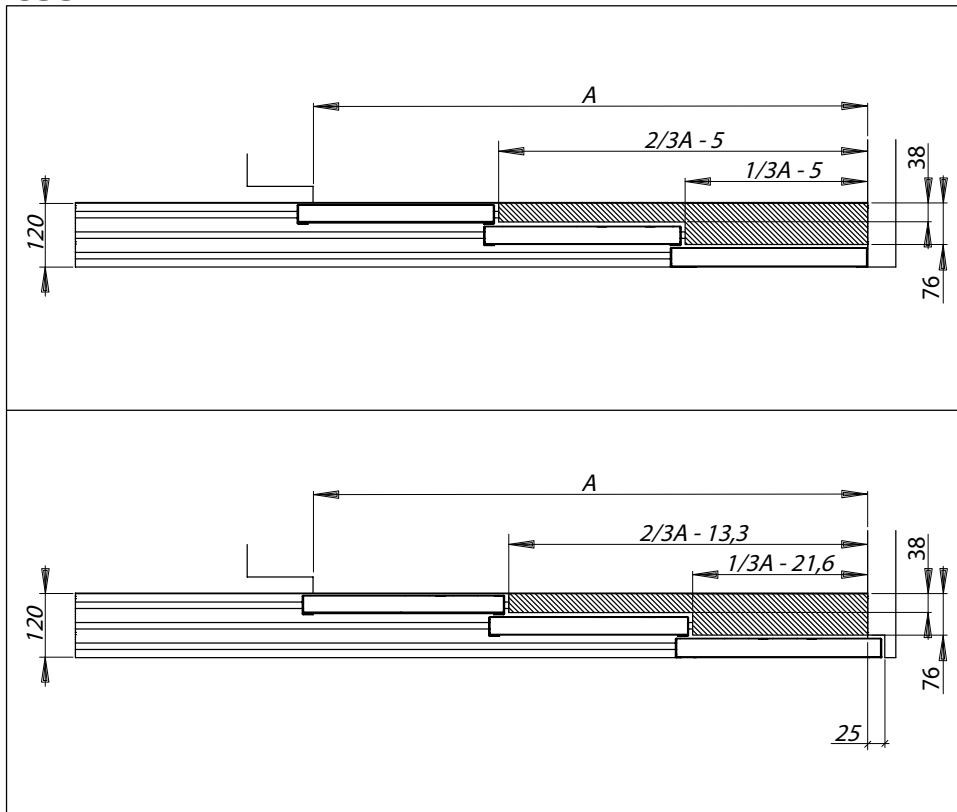


INFILL PANEL OVERALL DIMENSIONS

C2S

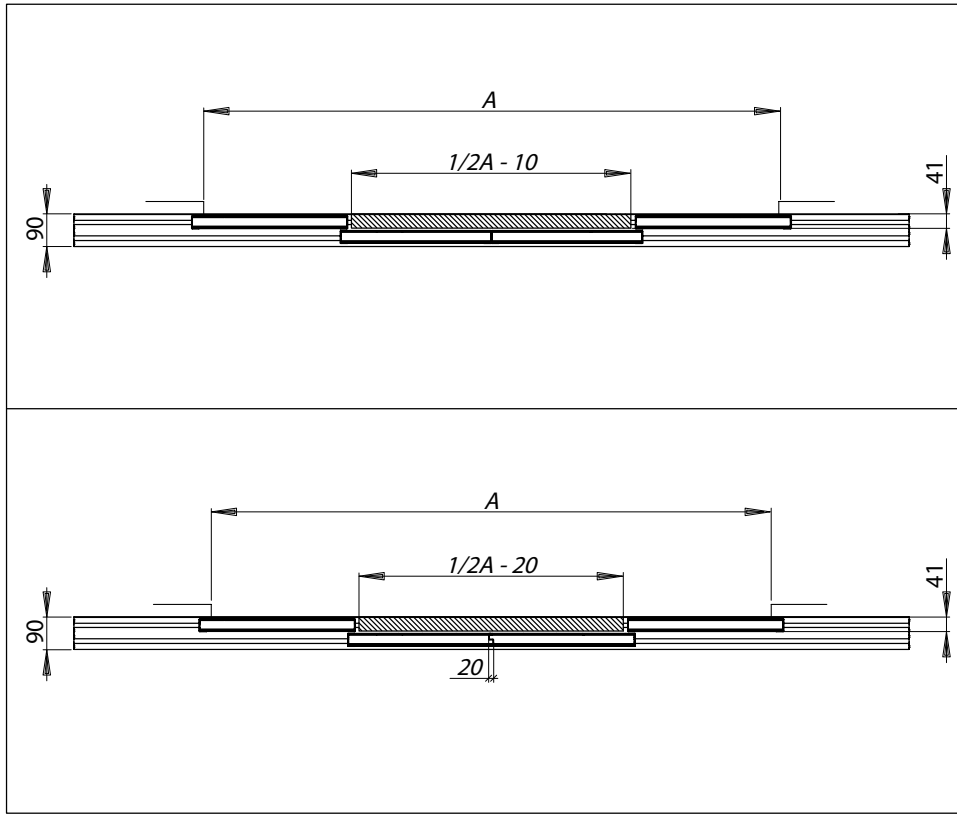


C3S

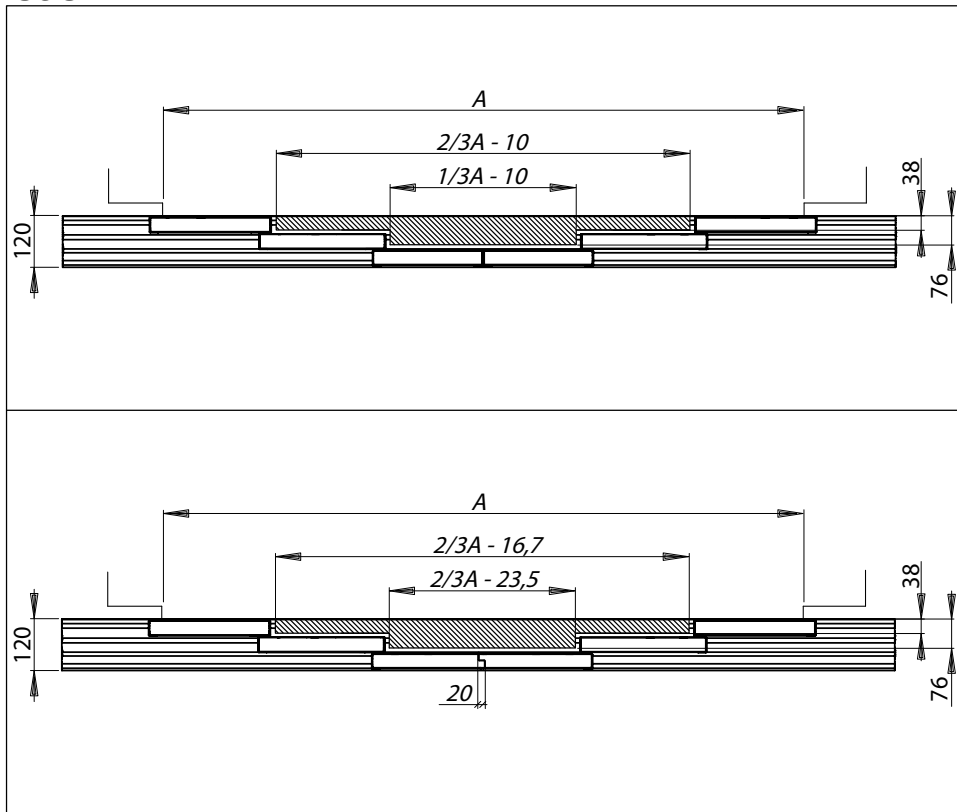


INFILL PANEL OVERALL DIMENSIONS

C4C

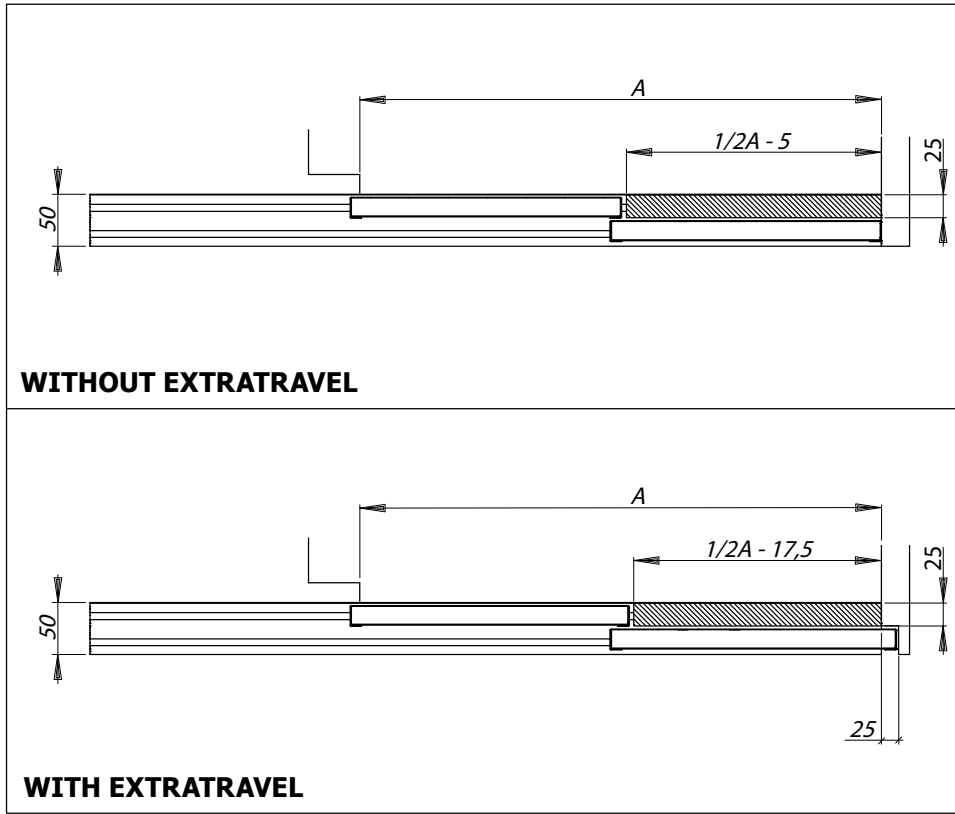


C6C

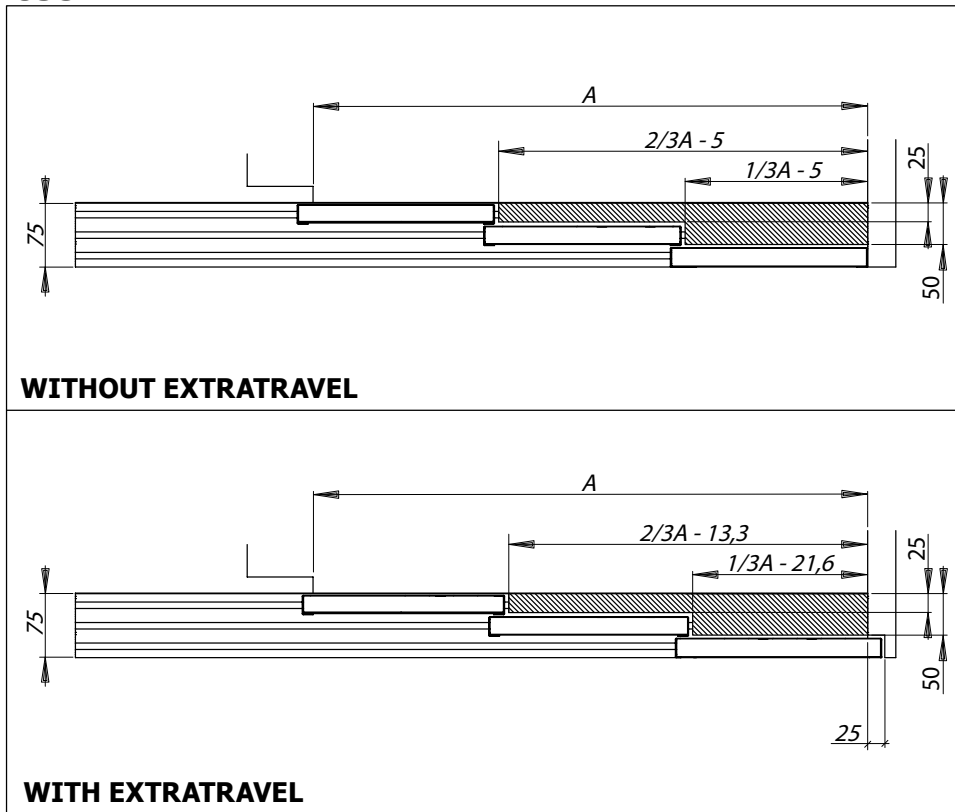


MINI-SILL INFILL PANEL OVERALL DIMENSIONS

C2S

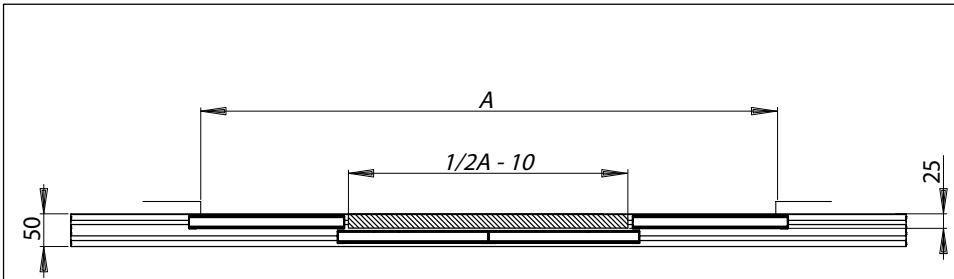


C3S

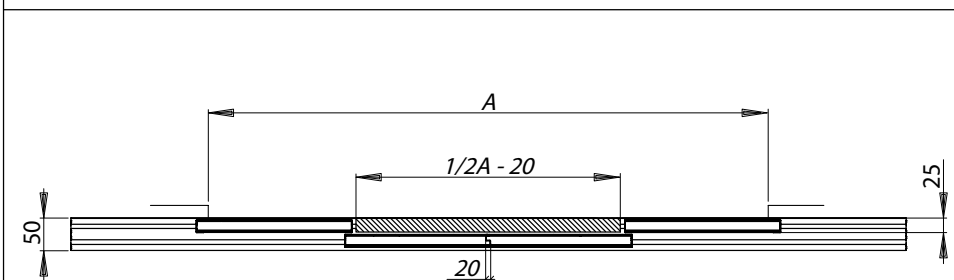


MINI-SILL INFILL PANEL OVERALL DIMENSIONS

C4C

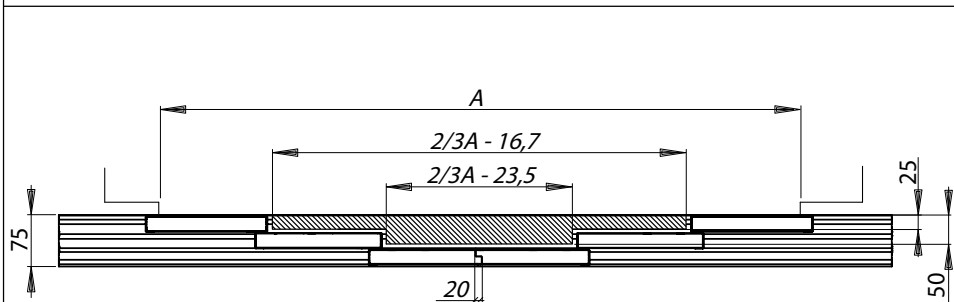
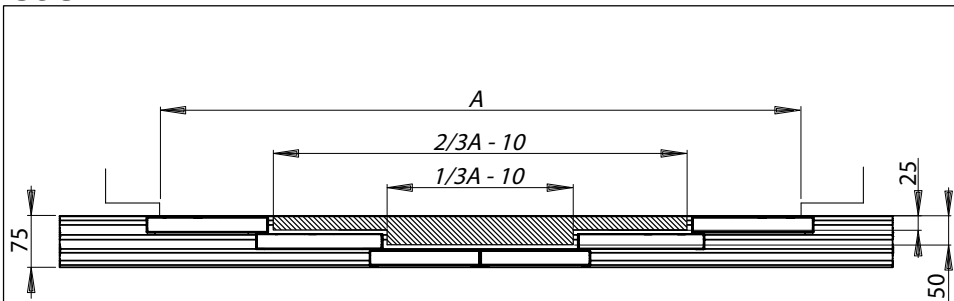


WITHOUT EXTRATRAVEL



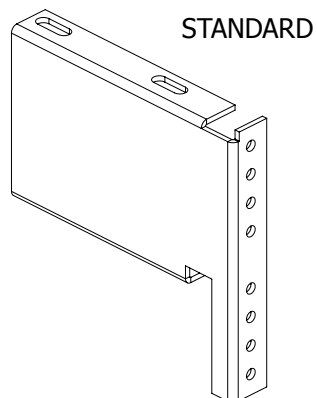
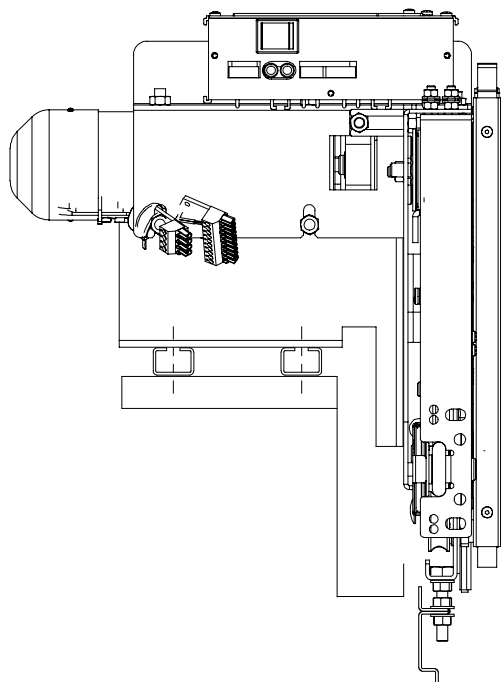
WITH EXTRATRAVEL

C6C



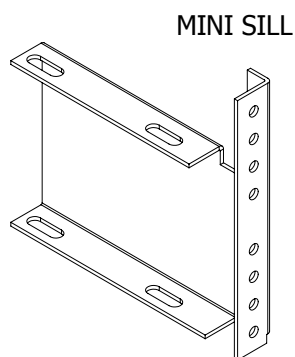
FIXING SOLUTIONS

ON TOP OF METALLIC CABIN



STANDARD

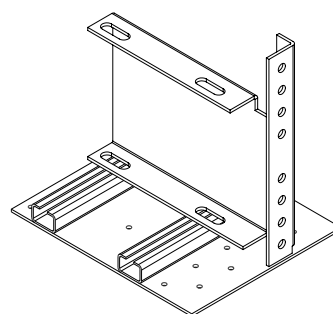
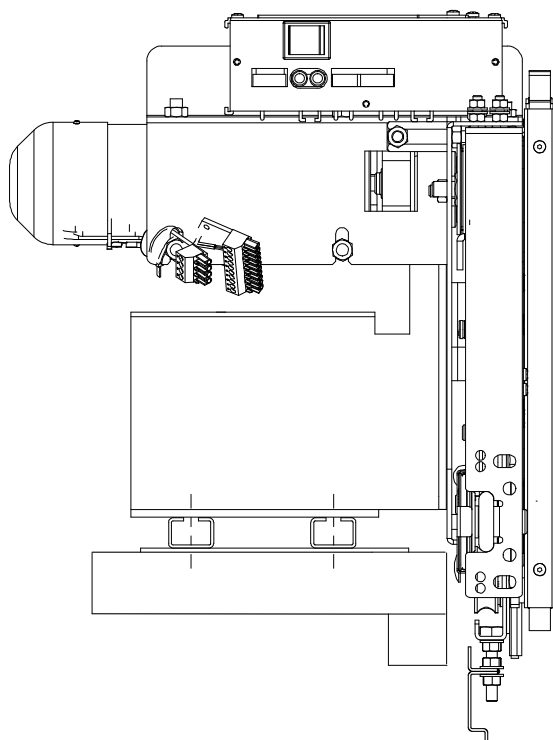
COD. 390000102_002



MINI SILL

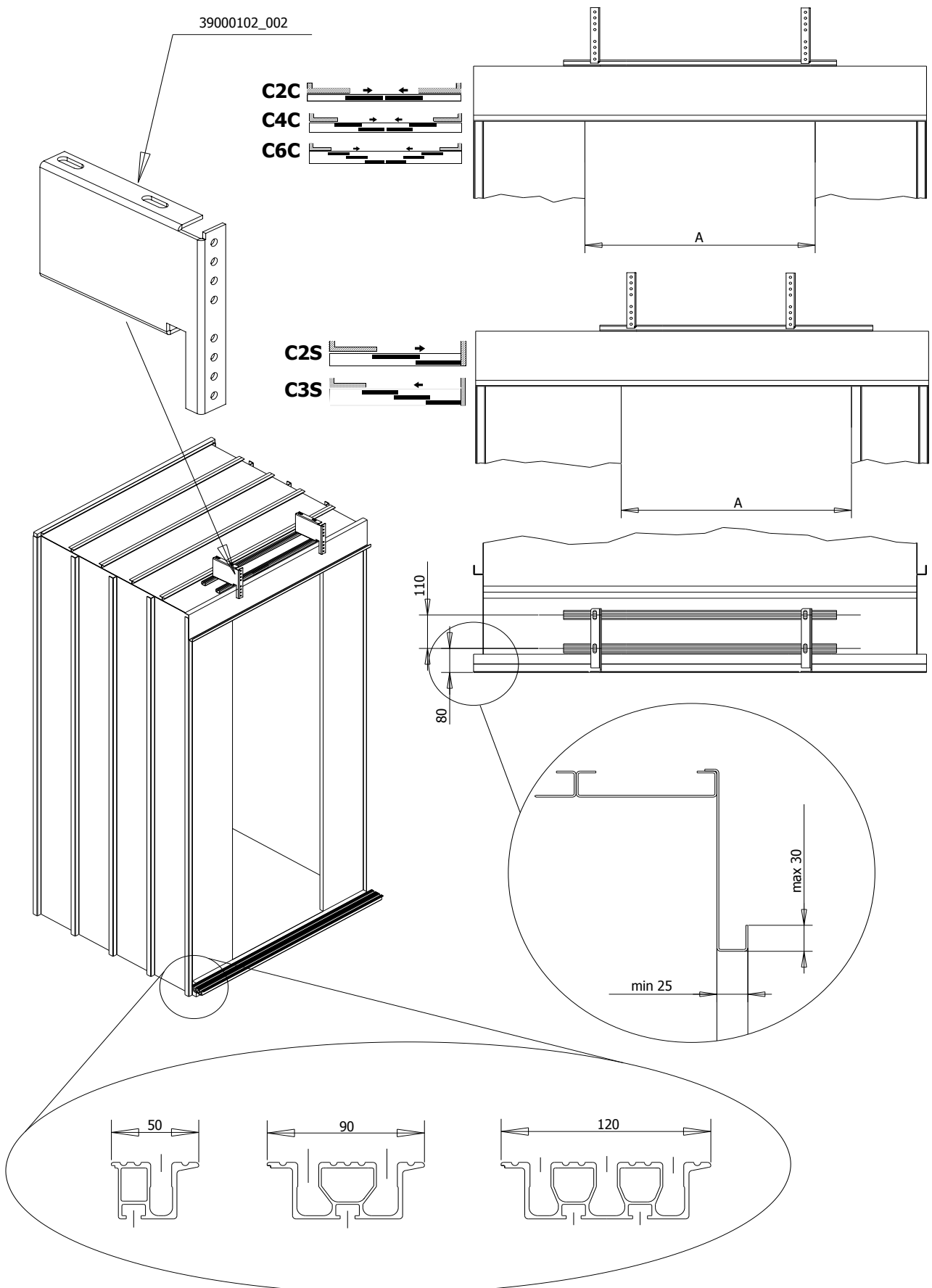
COD. 390000102_002

ON TOP OF WOODEN CABIN

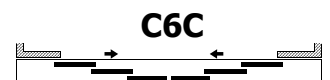
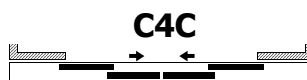
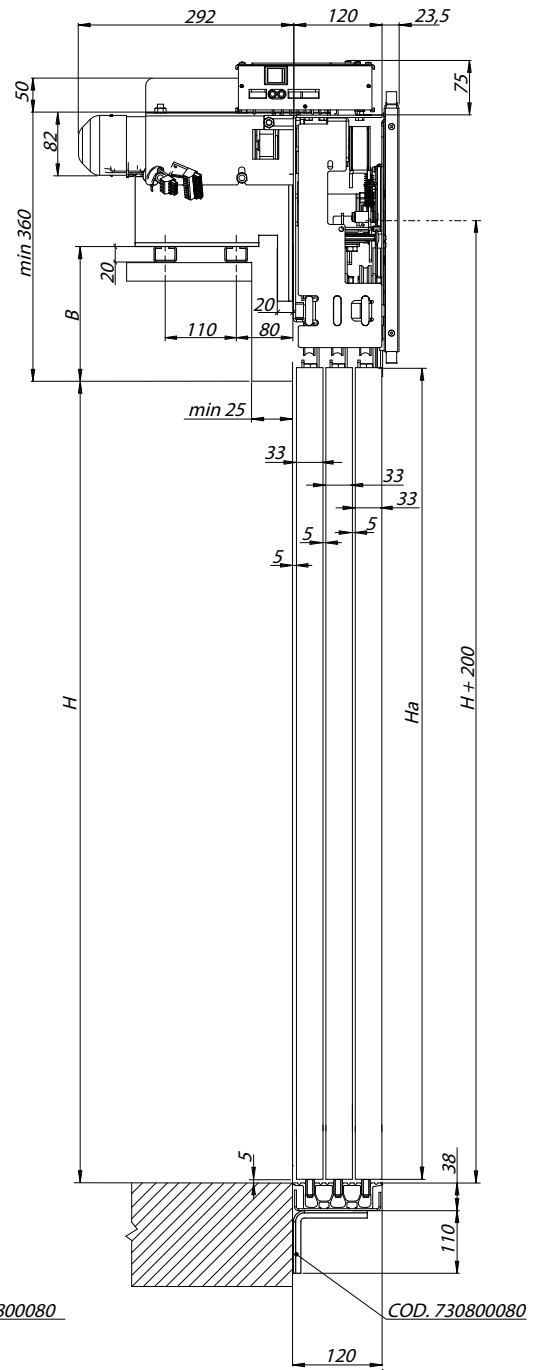
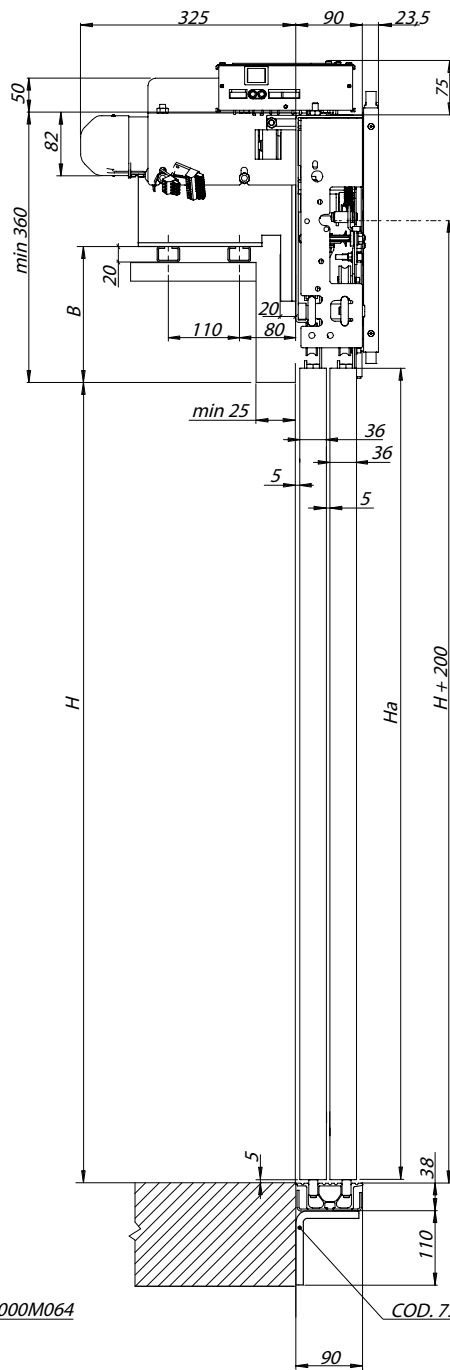
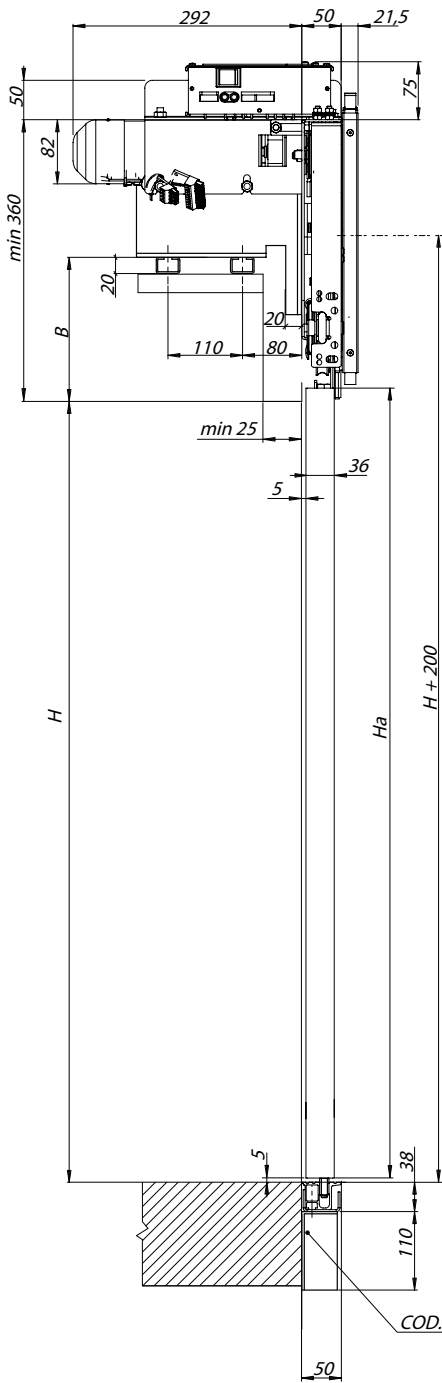


COD. 09200036_002

**FIXING ON TOP OF THE CABIN FOR DOORS WITH STANDARD SILL (50,90,120)
USING PART NO. 39000102_002**

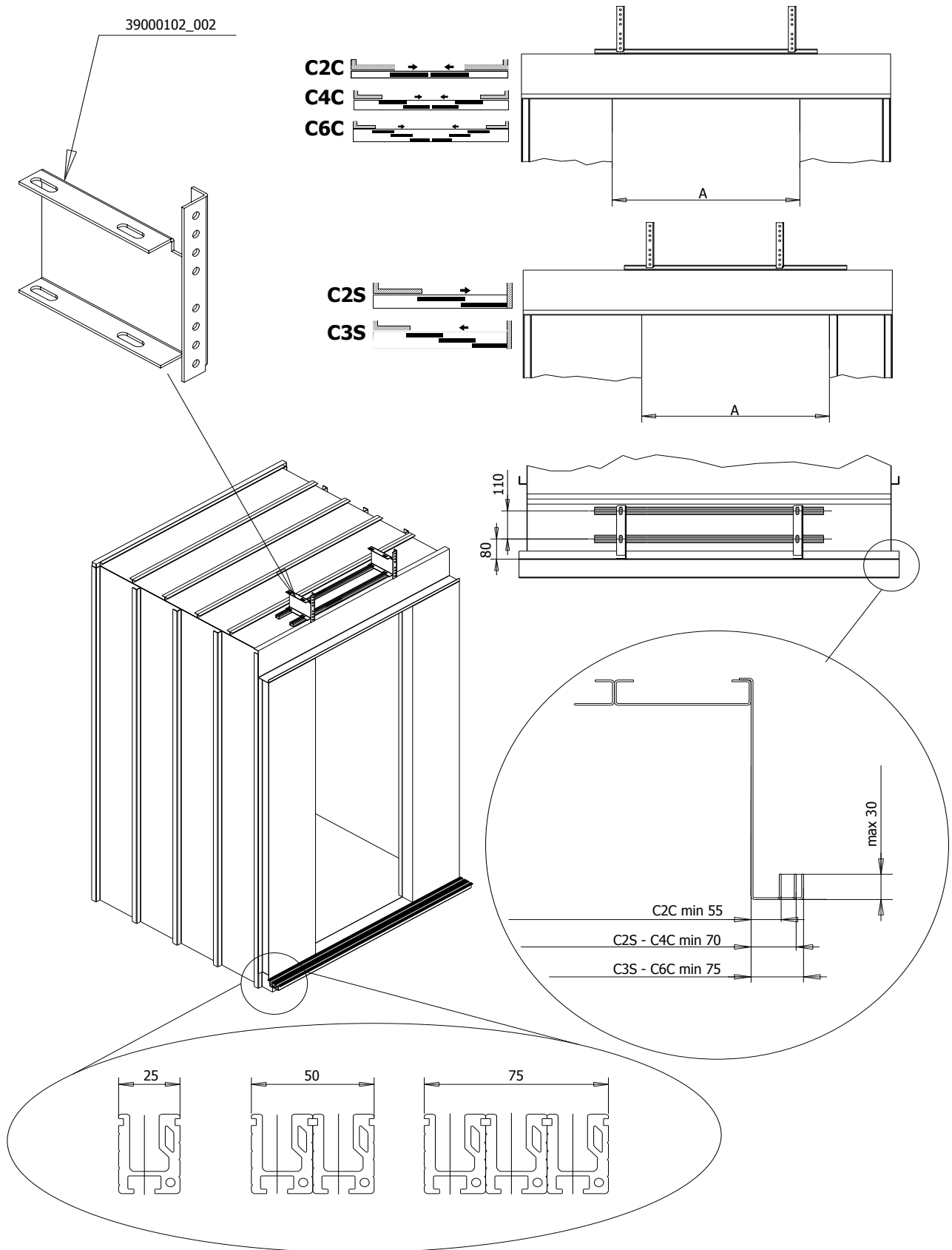


**FIXING ON TOP OF THE CABIN FOR DOORS WITH STANDARD SILL (50,90,120)
USING PART NO. 39000102_002**

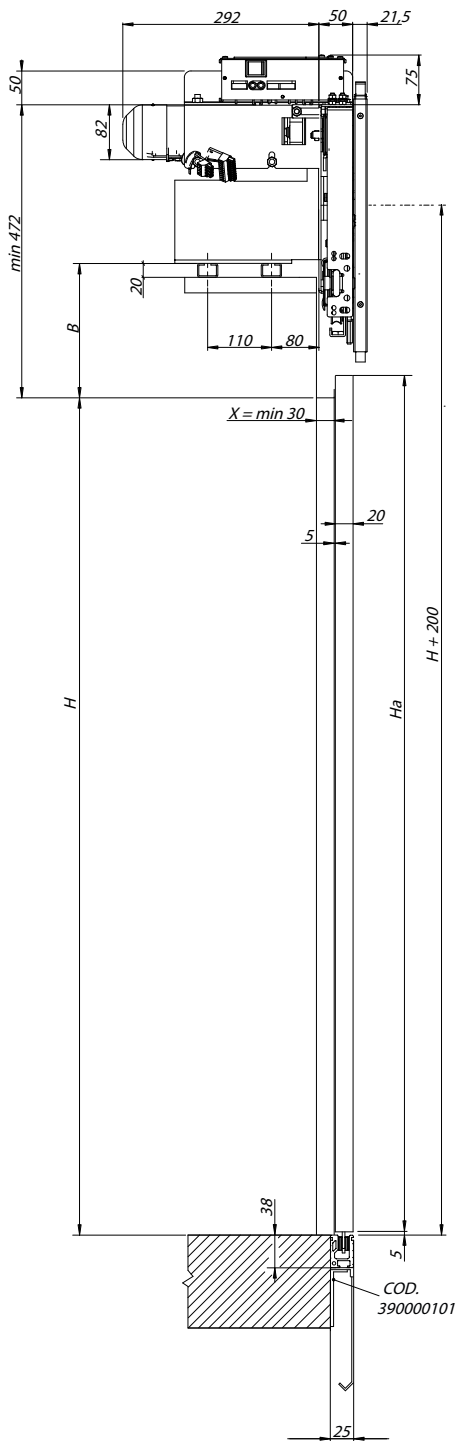


B: min 92, max 202	Ha = H + 12mm
B > 202	Ha = H + B - 190

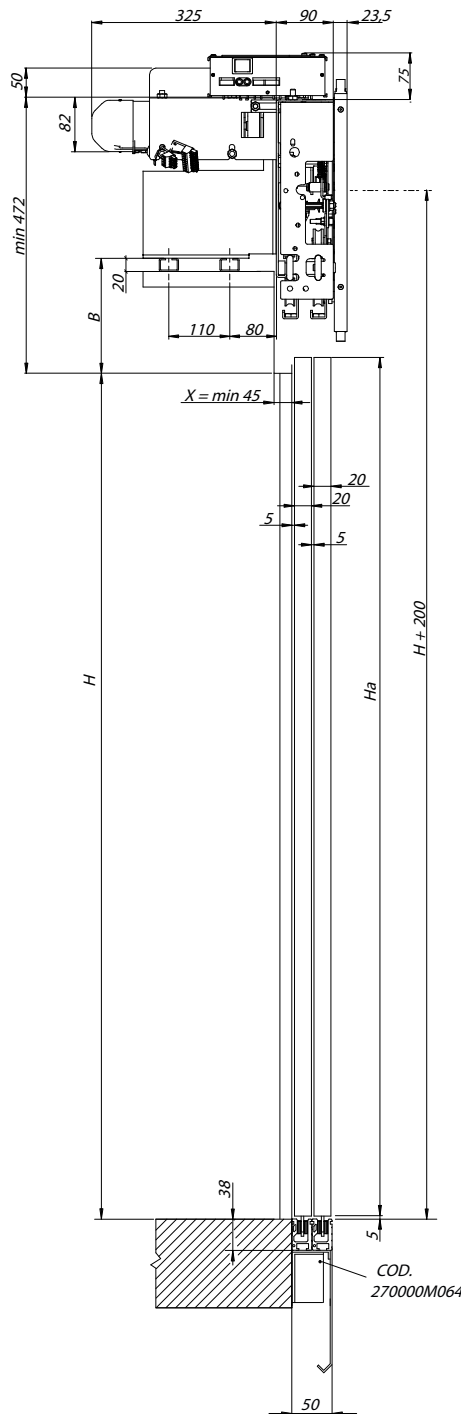
**FIXING ON TOP OF THE CABIN FOR DOORS WITH MINI-SILL EXECUTION
(25, 50, 75) USING PART NO. 39000102_002**



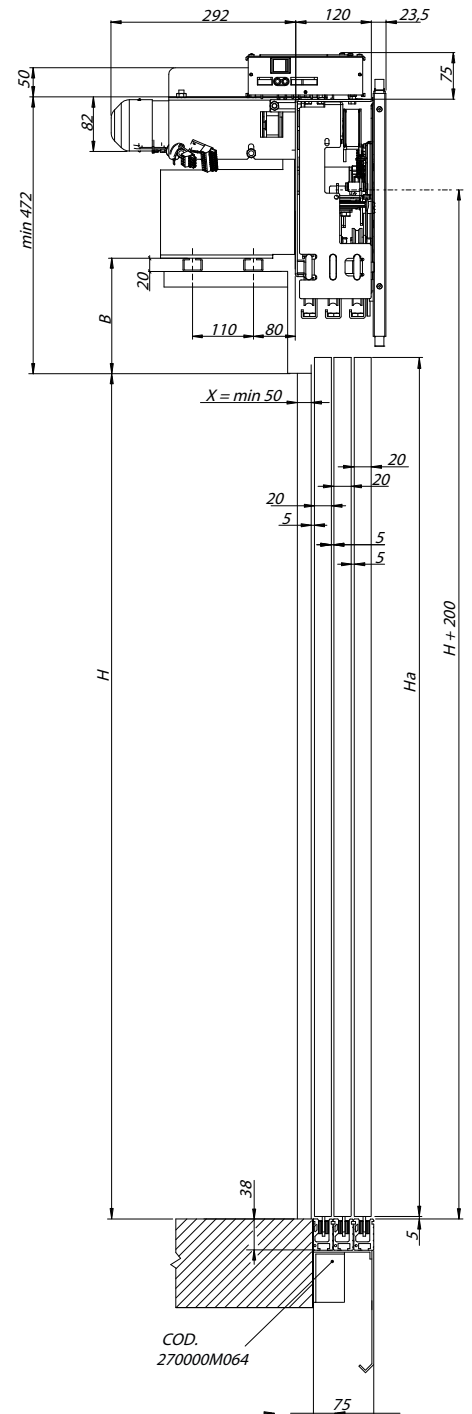
**FIXING ON TOP OF THE CABIN FOR DOORS WITH MINI-SILL EXECUTION
(25, 50, 75) USING PART NO. 39000102_002**



C2C
MINI-SILL





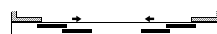
C2S/R-L
C4C
MINI-SILL



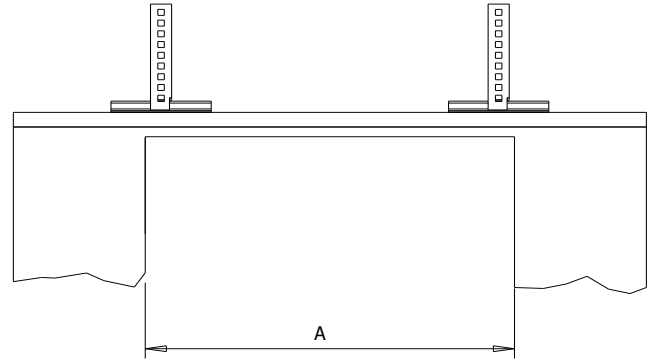
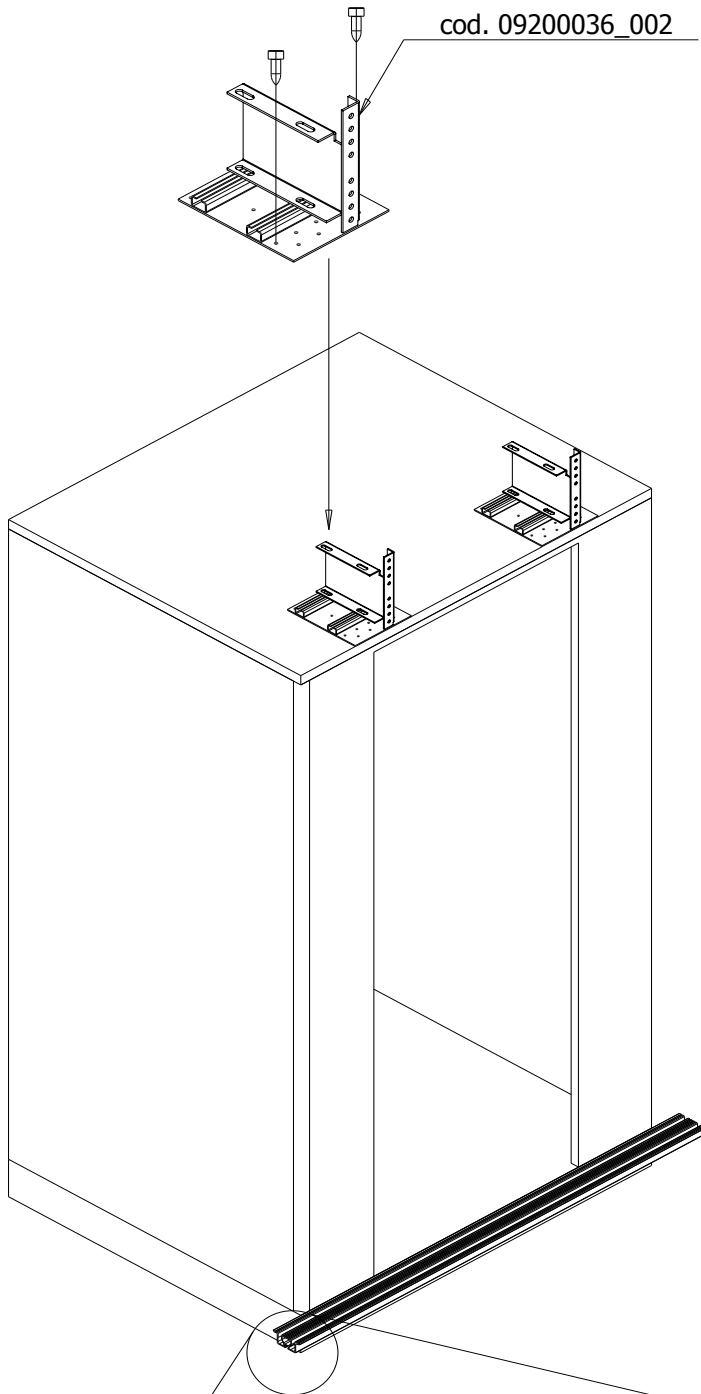
C3S/R-L
C6C
MINI-SILL



B: min 134, max 244	Ha = H + 28mm
B > 244	Ha = H + B - 222

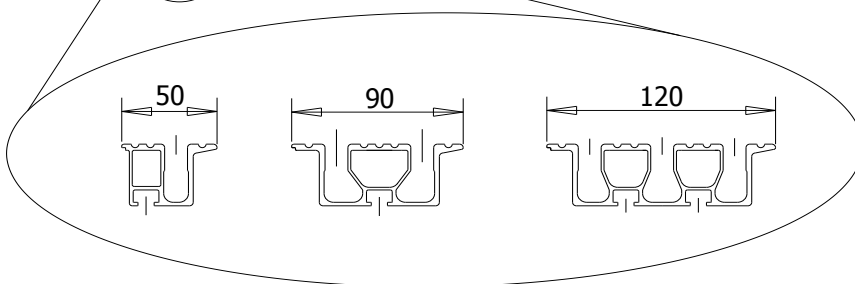
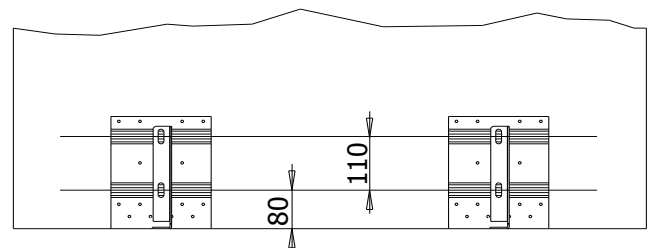
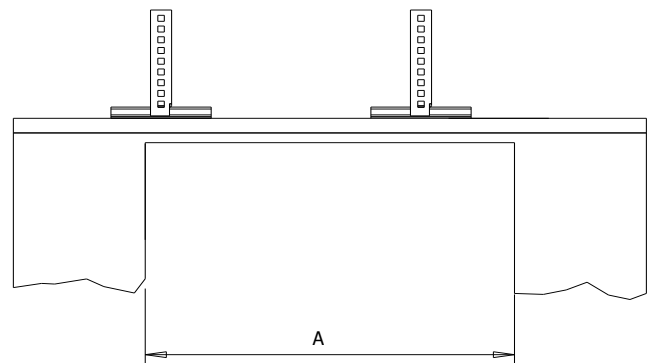
**FIXING ON TOP OF A WOODEN CABIN FOR DOORS WITH STANDARD SILL
(50,90,120) USING PART NO. 09200036_002**

C2C 
C4C 
C6C 

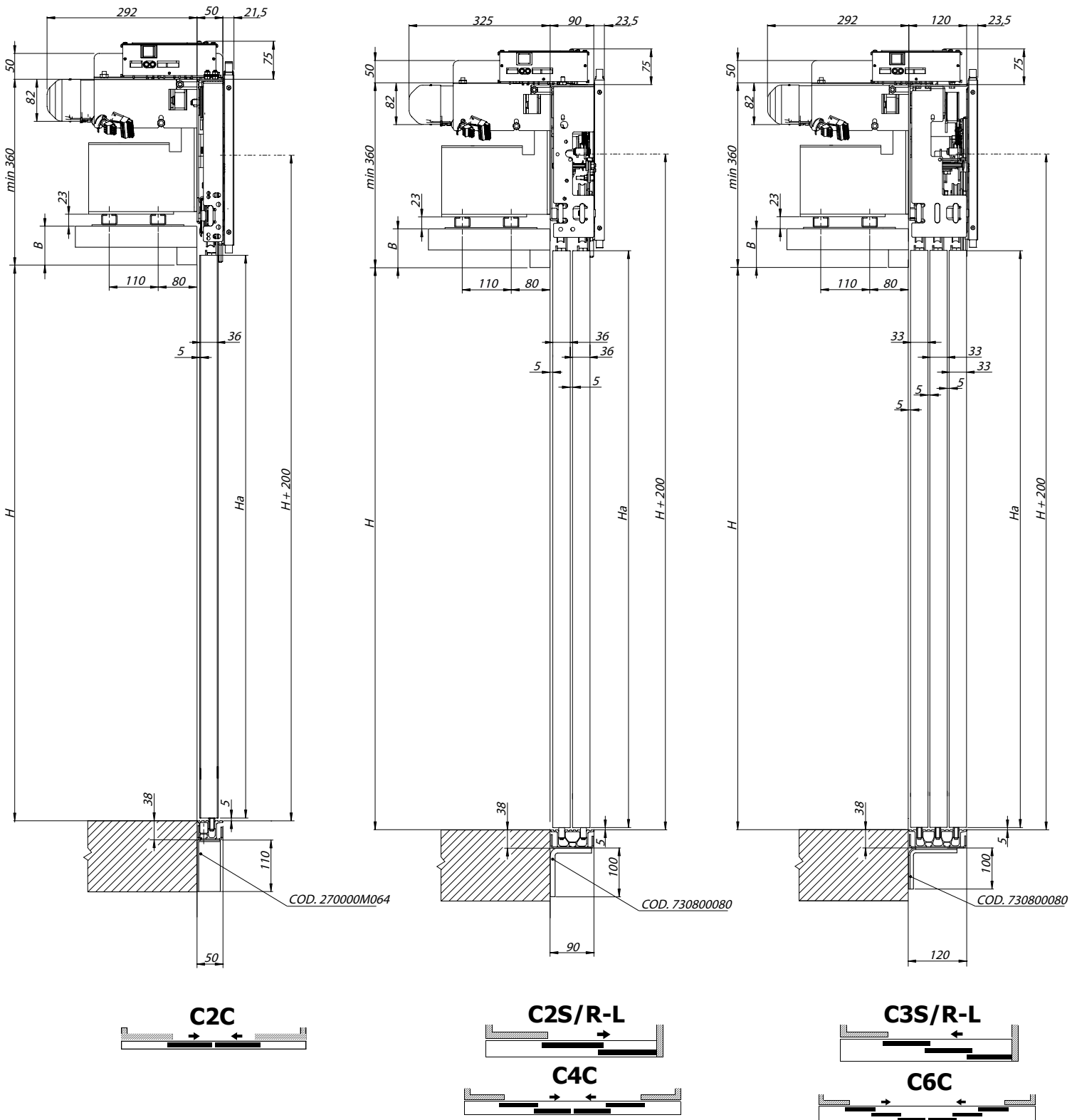
cod. 09200036_002



C2S 
C3S 



FIXING ON TOP OF A WOODEN CABIN FOR DOORS WITH STANDARD SILL (50,90,120) USING PART NO. 09200036_002

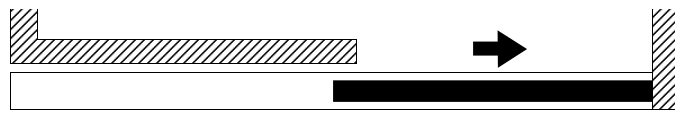


ATTENZIONE! (ENG)

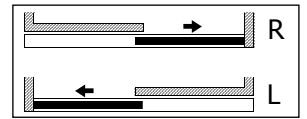
Per il fissaggio di porte con soglia mini sill (25,50,75) sopra la cabina in legno, consultare l'Ufficio Tecnico.

B: min 21, max 109	Ha = H + 12mm
B > 109	Ha = H + B - 126

C1S



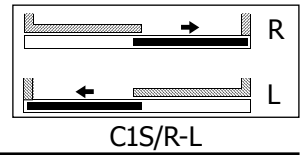
FRONT OVERALL DIMENSIONS



C1S/R-L

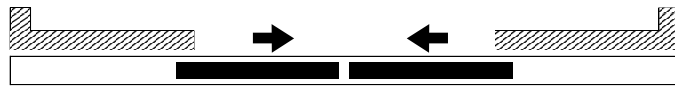
**AVAILABLE
UPON REQUEST**

FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL

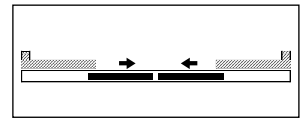


**AVAILABLE
UPON REQUEST**

C2C

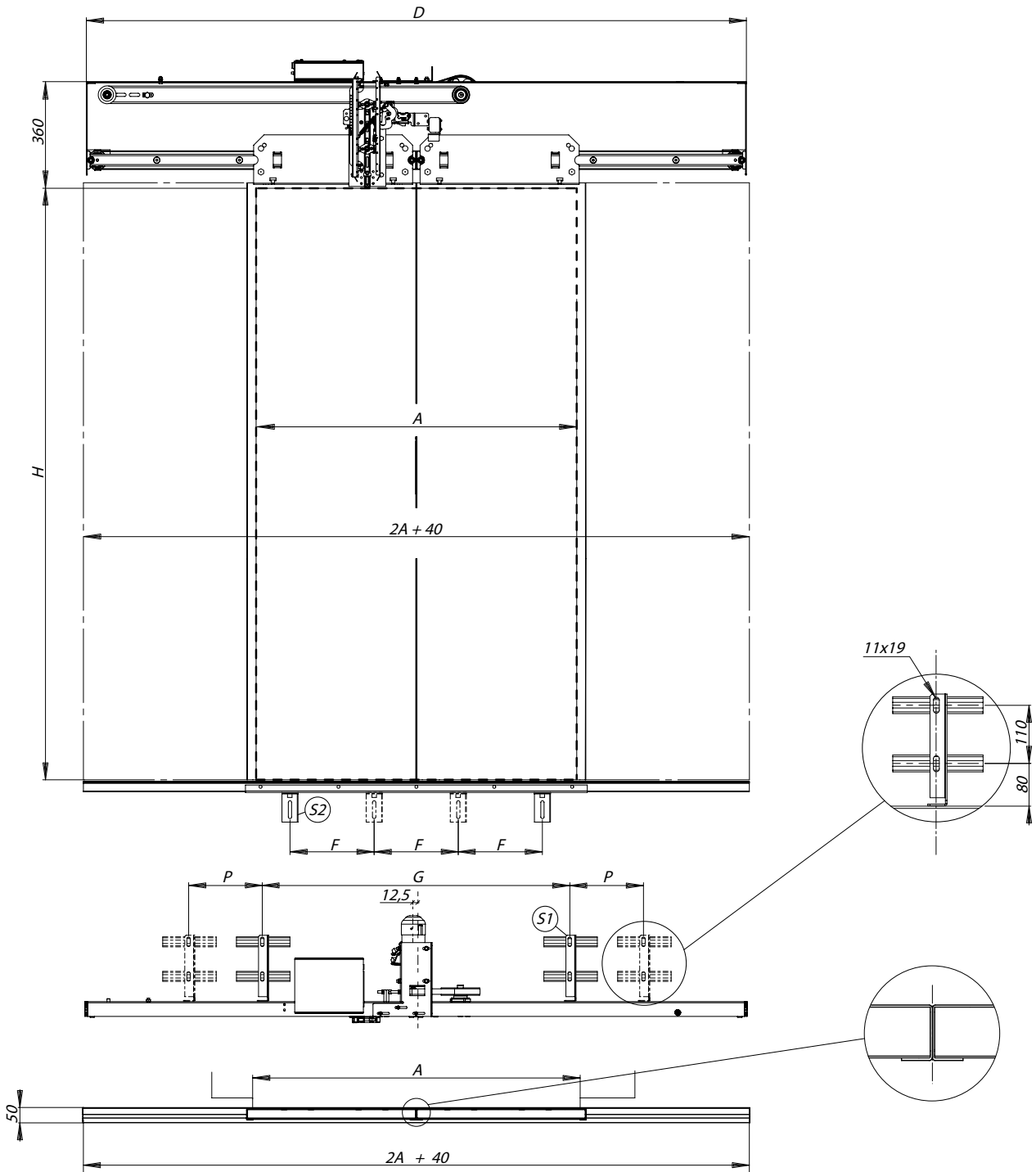


FRONT OVERALL DIMENSIONS



C2C

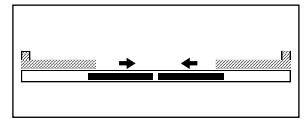
A 600 - 1600



A	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	
D	1230	1280	1420	1470	1620	1670	1820	1870	2020	2070	2220	2270	2420	2470	2620	2670	2820	2870	3020	3070	3220	
G	540	590	640	690	740	790	840	890	940	990	640	690	740	590	640	690	540	590	640	690	740	
P	/	/	/	/	/	/	/	/	/	/	200	200	200	300	300	300	400	400	400	400	400	
S1	NR.2										NR.4											
F	350	450	450	275	275	325	325	375	375	283	283	350	350	350	450	450	450	450	275	275	275	
S2	NR.2			NR.3						NR.4									NR.6			

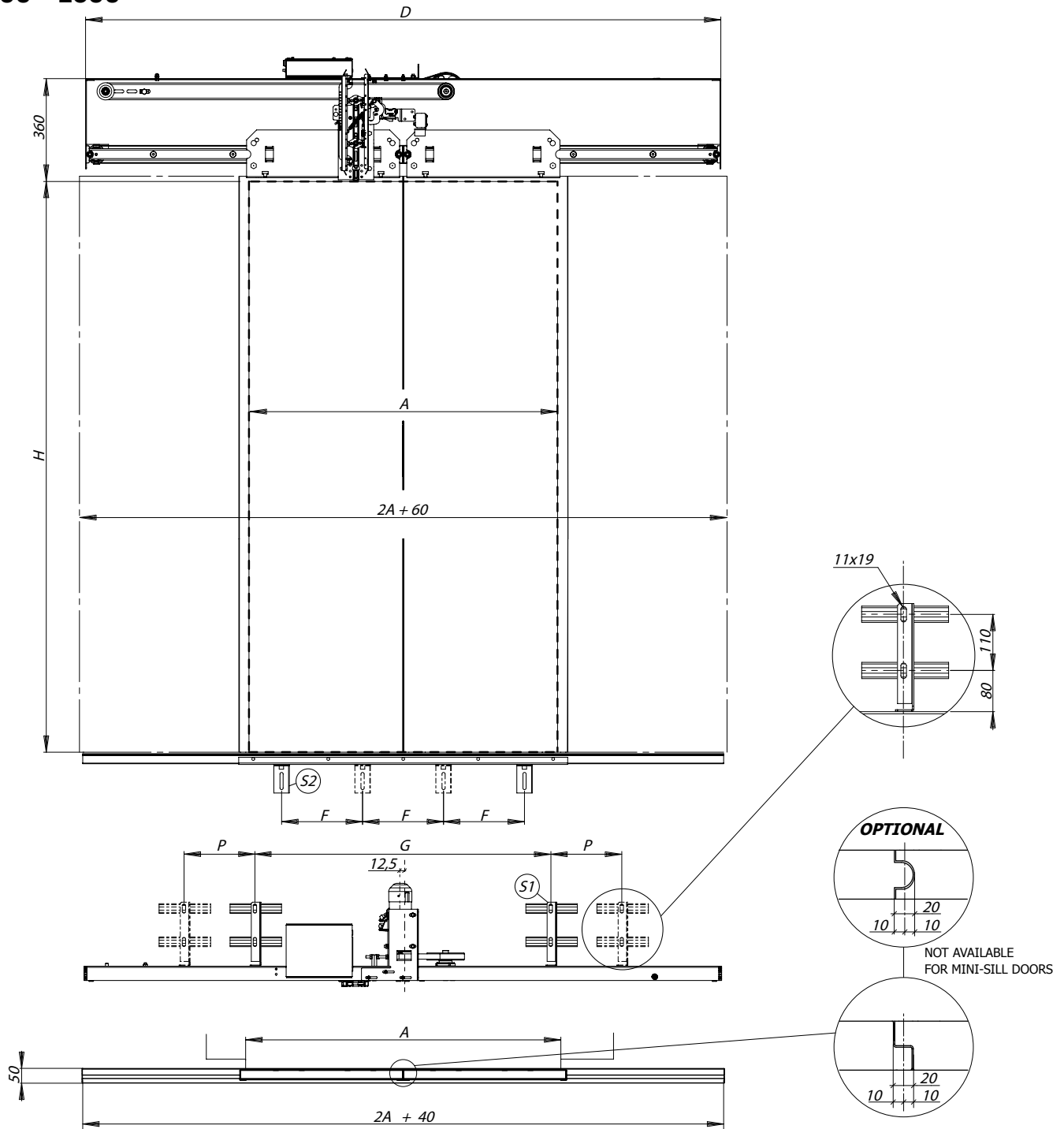
H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



C2C

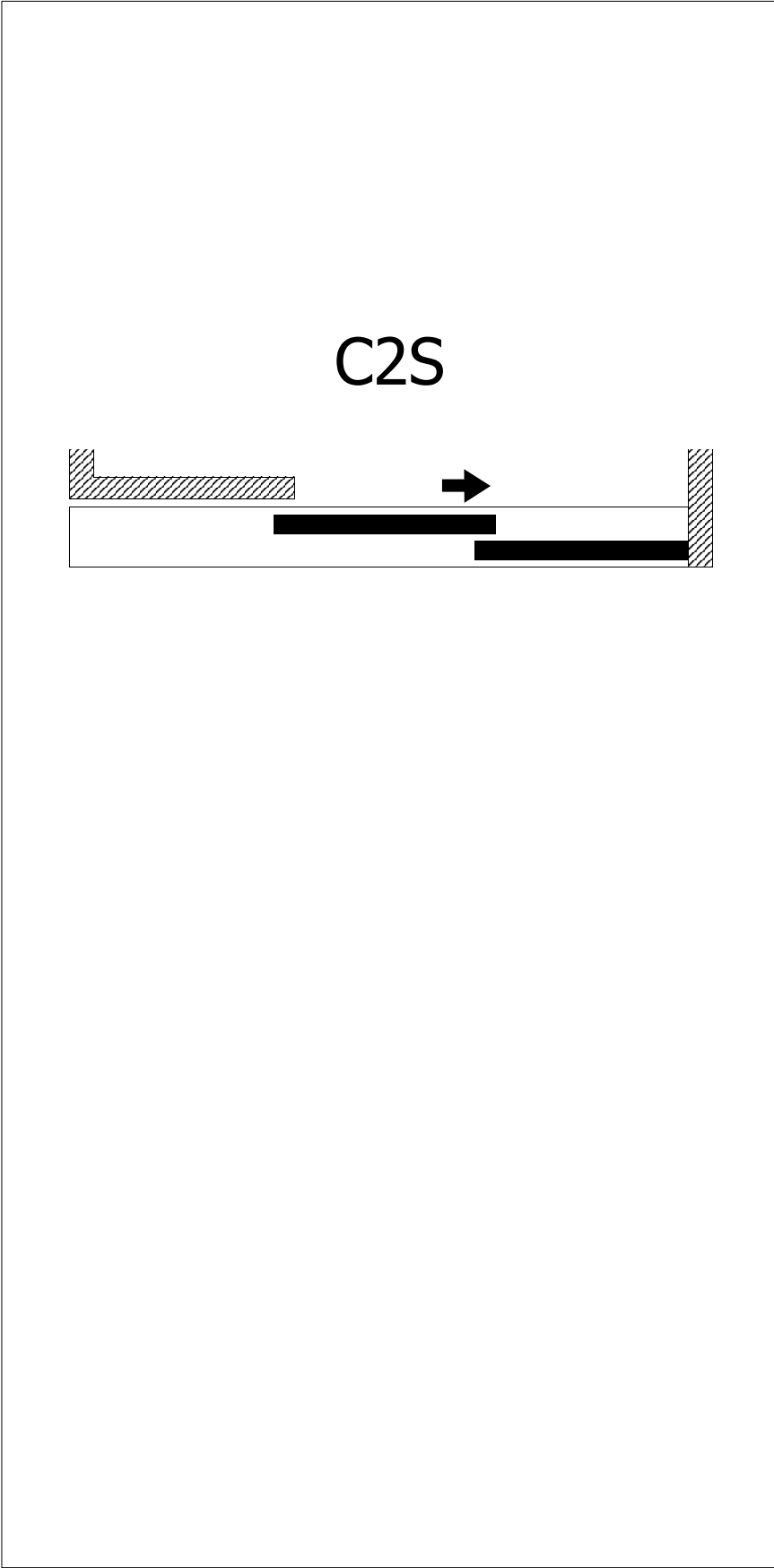
A 600 - 1600



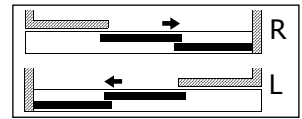
A	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	
D	1250	1300	1440	1490	1640	1690	1840	1890	2040	2090	2240	2290	2440	2490	2640	2690	2840	2890	3040	3090	3240	
G	540	590	640	690	740	790	840	890	940	990	640	690	740	590	640	690	540	590	640	690	740	
P	/	/	/	/	/	/	/	/	/	/	200	200	200	300	300	300	400	400	400	400	400	
S1	NR.2										NR.4											
F	350	450	450	275	275	325	325	375	375	283	283	350	350	350	450	450	450	450	450	275	275	275
S2	NR.2			NR.3						NR.4									NR.6			

H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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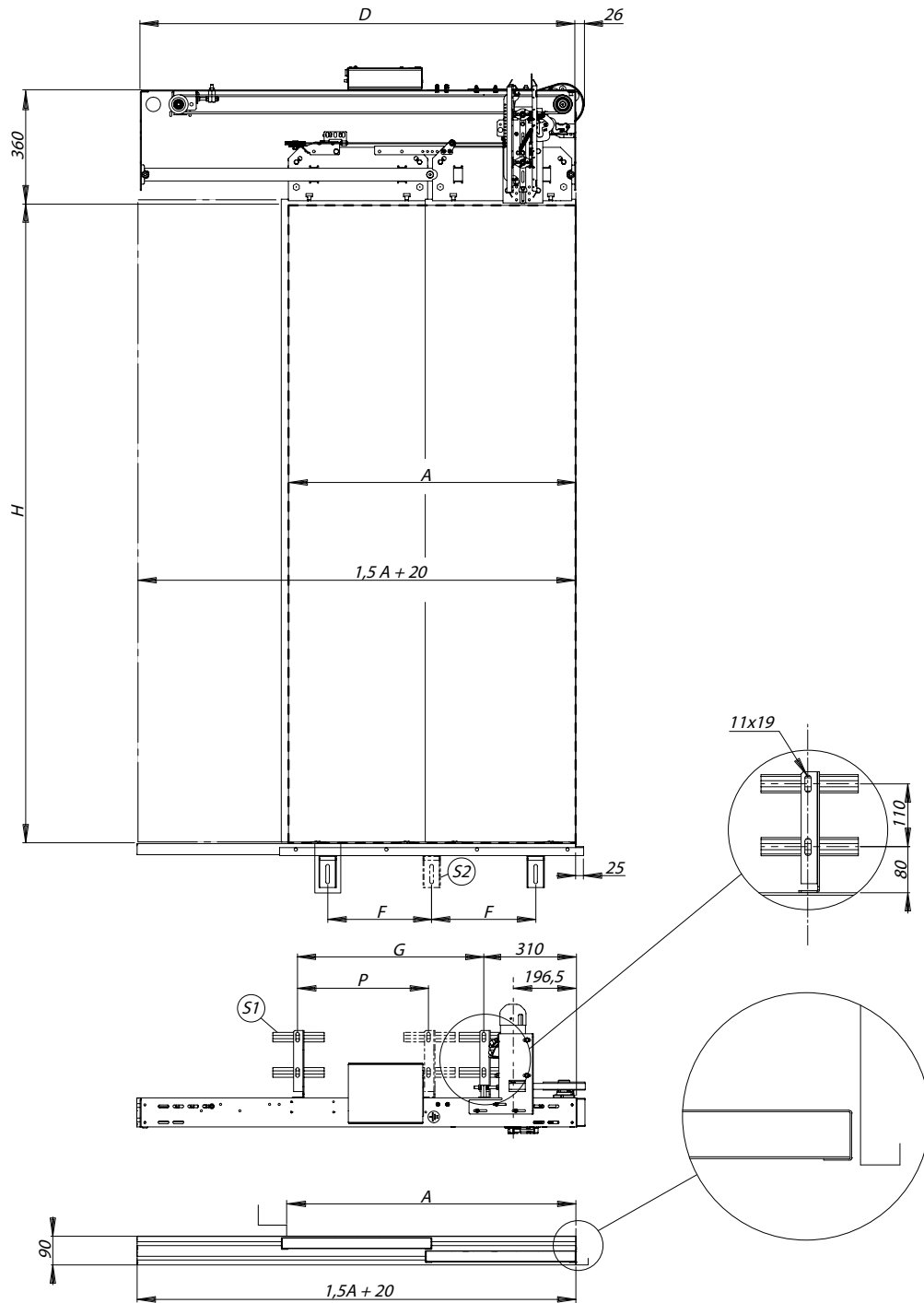


FRONT OVERALL DIMENSIONS



C2S/R-L

A 600 - 1600

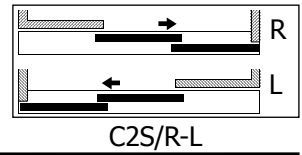


A	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600
D	915	965	1060	1110	1210	1260	1360	1410	1510	1560	1660	1710	1810	1860	1960	2010	2110	2160	2260	2310	2410
G	260	310	360	410	460	510	560	610	660	710	760	810	860	910	960	1010	1060	1110	1160	1210	1260
P	/	/	/	/	/	/	/	/	/	/	/	/	530	580	580	630	630	680	680	730	730
S1	NR.2											NR.3									
F	350	450	450	275	275	325	325	375	375	283	283	350	350	350	450	450	450	450	275	275	275
S2	NR.2			NR.3							NR.4						NR.6				

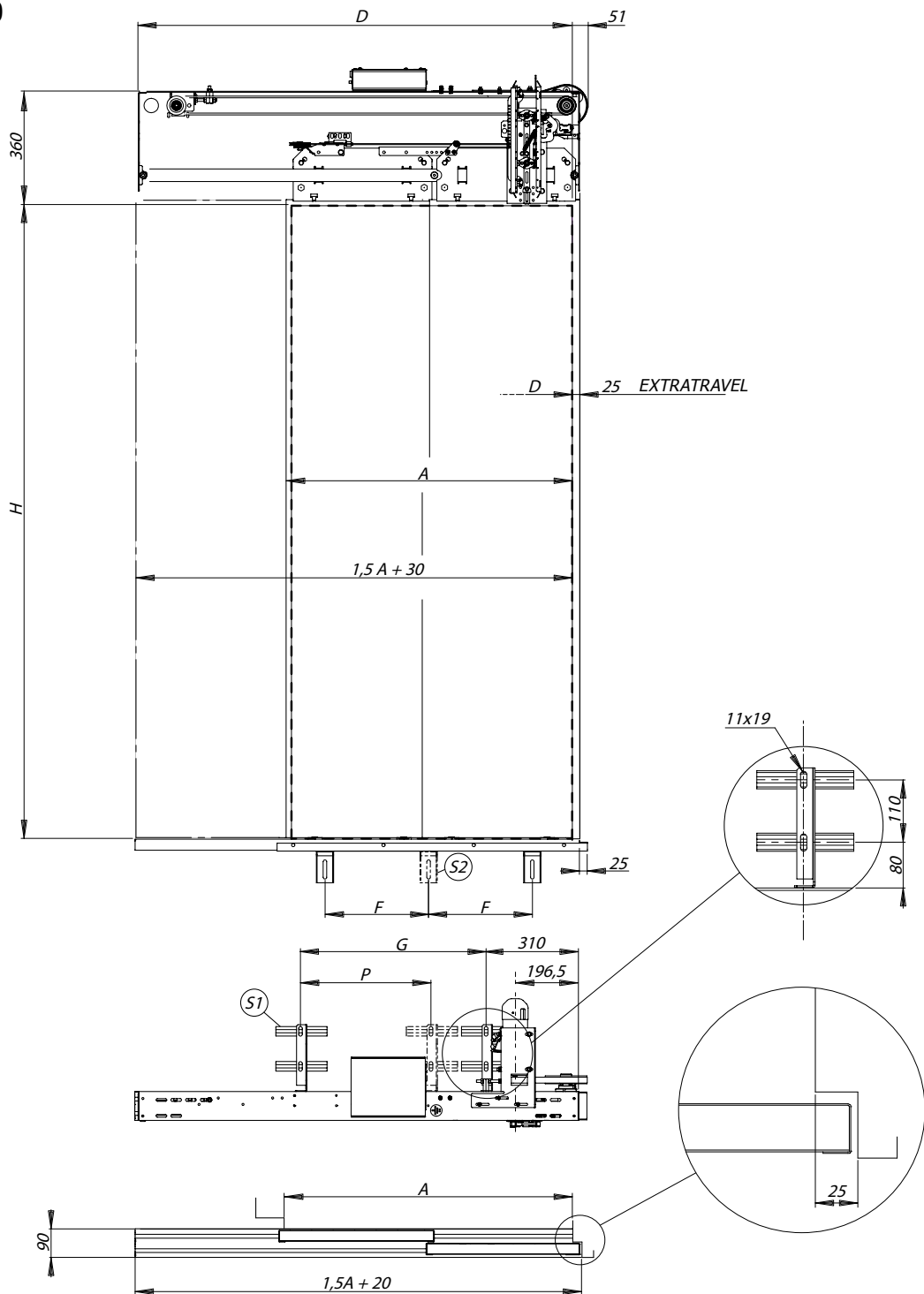
H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



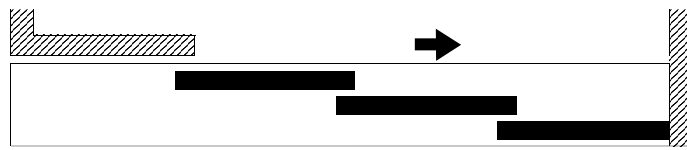
A 600 - 1600



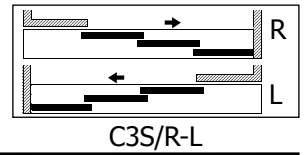
A	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600
D	915	965	1060	1110	1210	1260	1360	1410	1510	1560	1660	1710	1810	1860	1960	2010	2110	2160	2260	2310	2410
G	285	335	385	435	485	535	585	635	685	735	785	835	885	935	985	1035	1085	1135	1185	1235	1285
P	/	/	/	/	/	/	/	/	/	/	/	/	530	580	580	630	630	680	680	730	730
S1	NR.2											NR.3									
F	350	450	450	275	275	325	325	375	375	283	283	350	350	350	450	450	450	450	275	275	275
S2	NR.2			NR.3						NR.4						NR.6					

H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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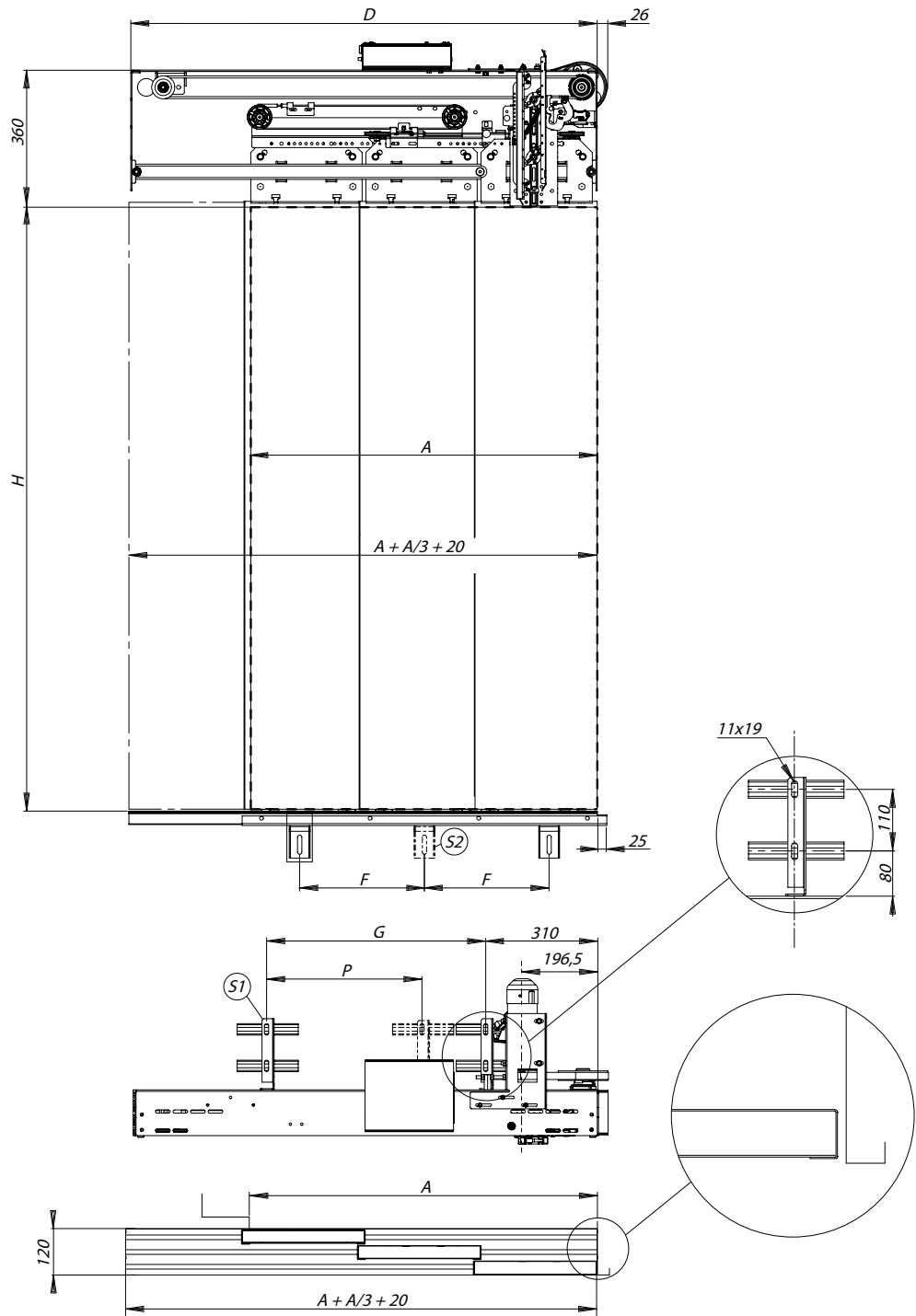
C3S



FRONT OVERALL DIMENSIONS



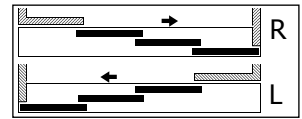
A 900 - 1900



A	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750	1800	1850	1900
D	1215	1265	1315	1410	1460	1510	1610	1660	1710	1810	1860	1910	2010	2060	2110	2210	2260	2310	2410	2460	2510
G	560	610	660	710	760	810	860	910	960	1010	1060	1110	1160	1210	1260	1310	1360	1410	1460	1510	1560
P	/	/	/	/	/	/	730	780	830	830	880	930	930	980	1030	1030	1080	1130	1130	1180	1230
S1	NR.2						NR.3														
F	325	375	375	283	283	350	350	350	450	450	450	450	275	275	275	275	325	325	325	325	375
S2							NR.4						NR.6								

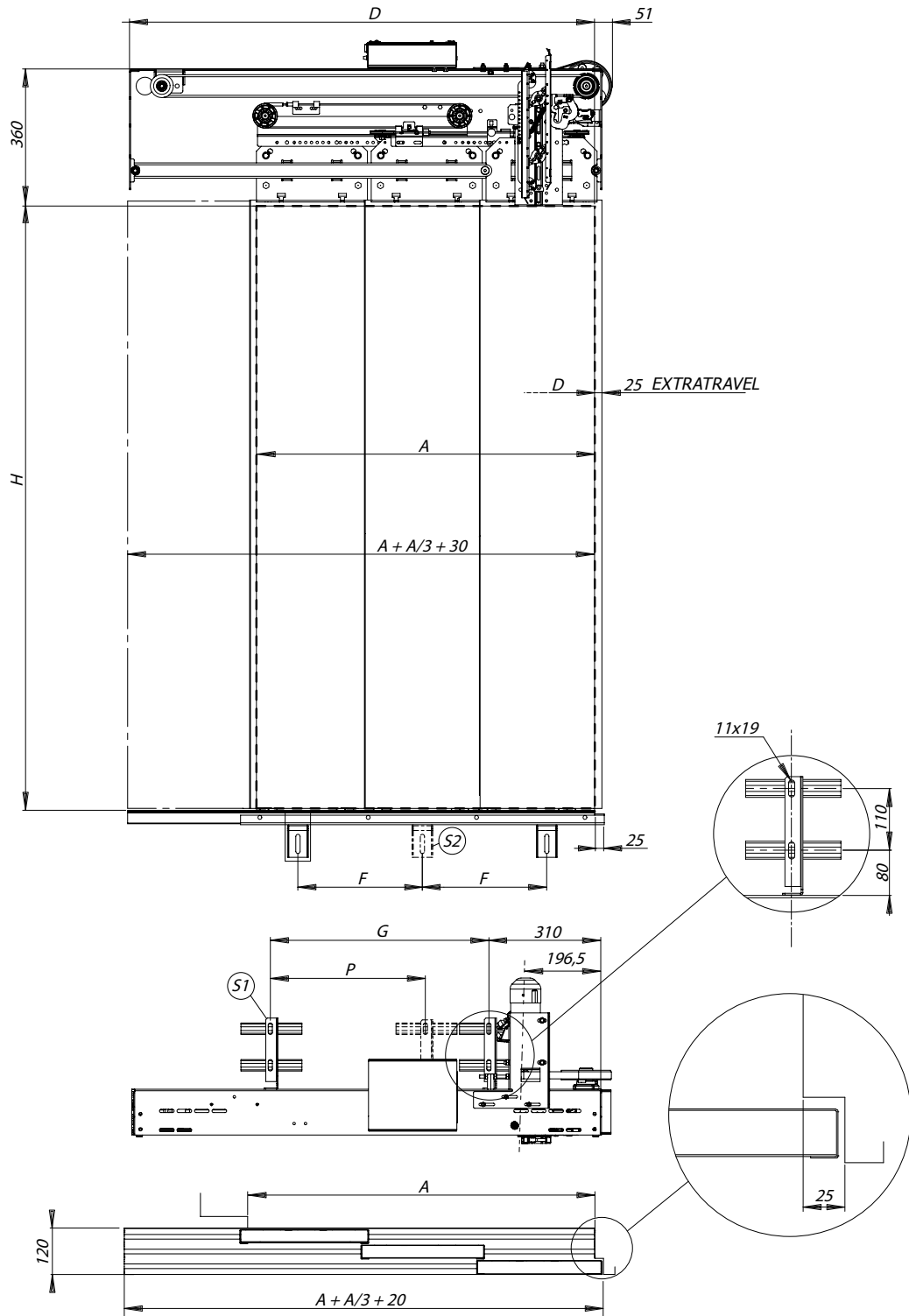
H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



C3S/R-L

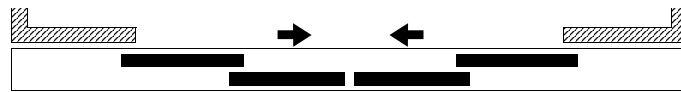
A 900 - 1900



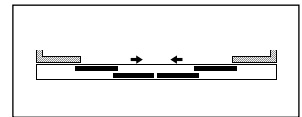
A	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750	1800	1850	1900
D	1215	1265	1315	1410	1460	1510	1610	1660	1710	1810	1860	1910	2010	2060	2110	2210	2260	2310	2410	2460	2510
G	585	635	685	735	785	835	885	935	985	1035	1085	1135	1185	1235	1285	1335	1385	1435	1485	1535	1585
P	/	/	/	/	/	/	730	780	830	830	880	930	930	980	1030	1030	1080	1130	1130	1180	1230
S1	NR.2						NR.3														
F	325	375	375	283	283	350	350	350	450	450	450	450	275	275	275	275	325	325	325	325	375
S2	NR.4						NR.6														

H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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C4C SMALL



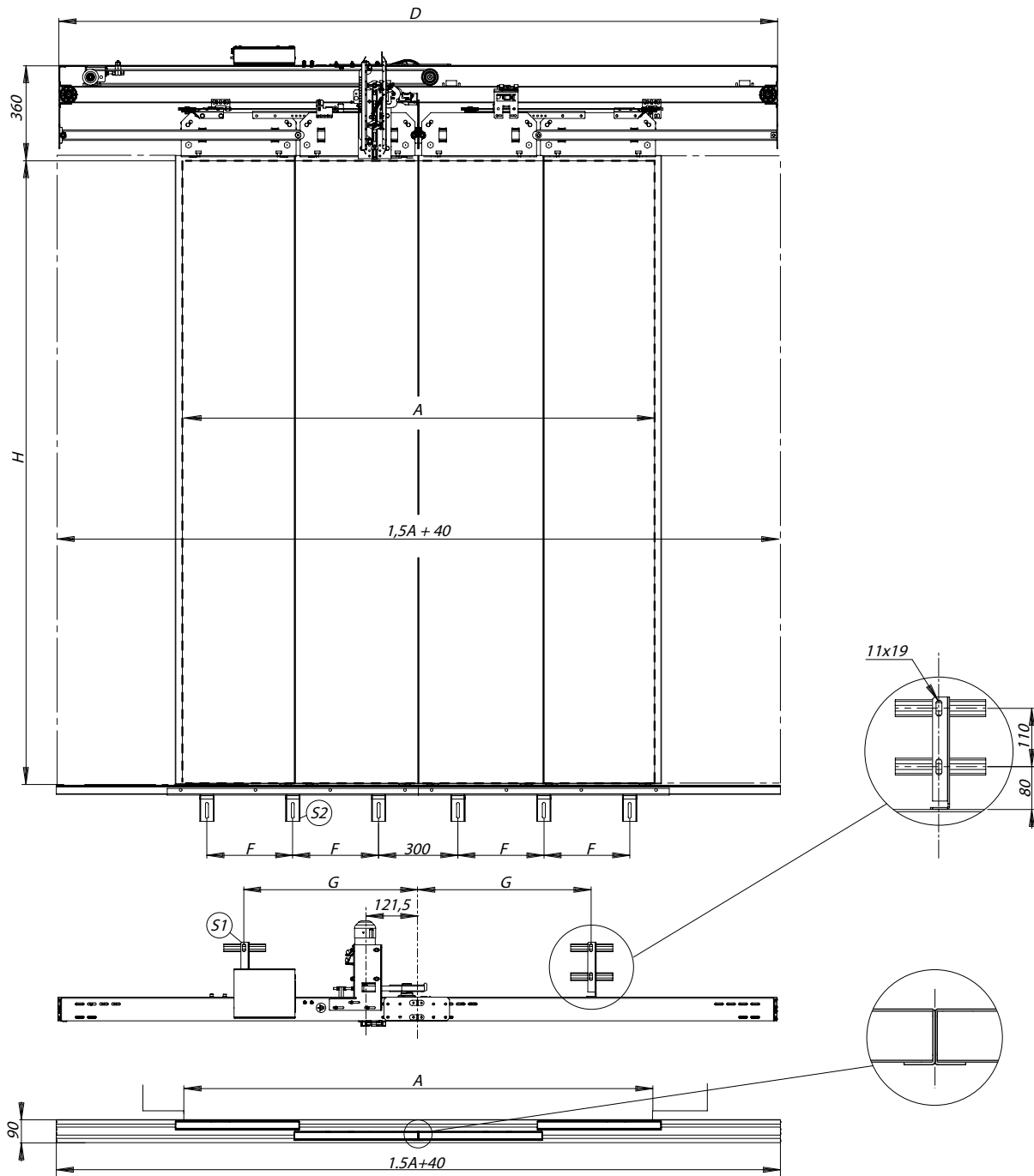
FRONT OVERALL DIMENSIONS



C4C

A 900 - 1150

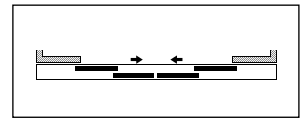
SMALL



A	900	950	1000	1050	1100	1150
D	1394	1444	1544	1594	1644	1694
G	420	445	470	495	520	545
S1	NR.2					
F	325	375	375	283	283	350
S2	NR.3			NR.4		

H	2000	2100	2200	2300	2400	2500	2600	2700
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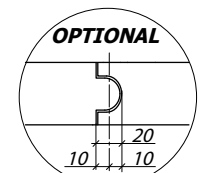
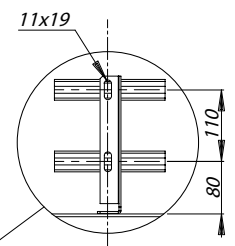
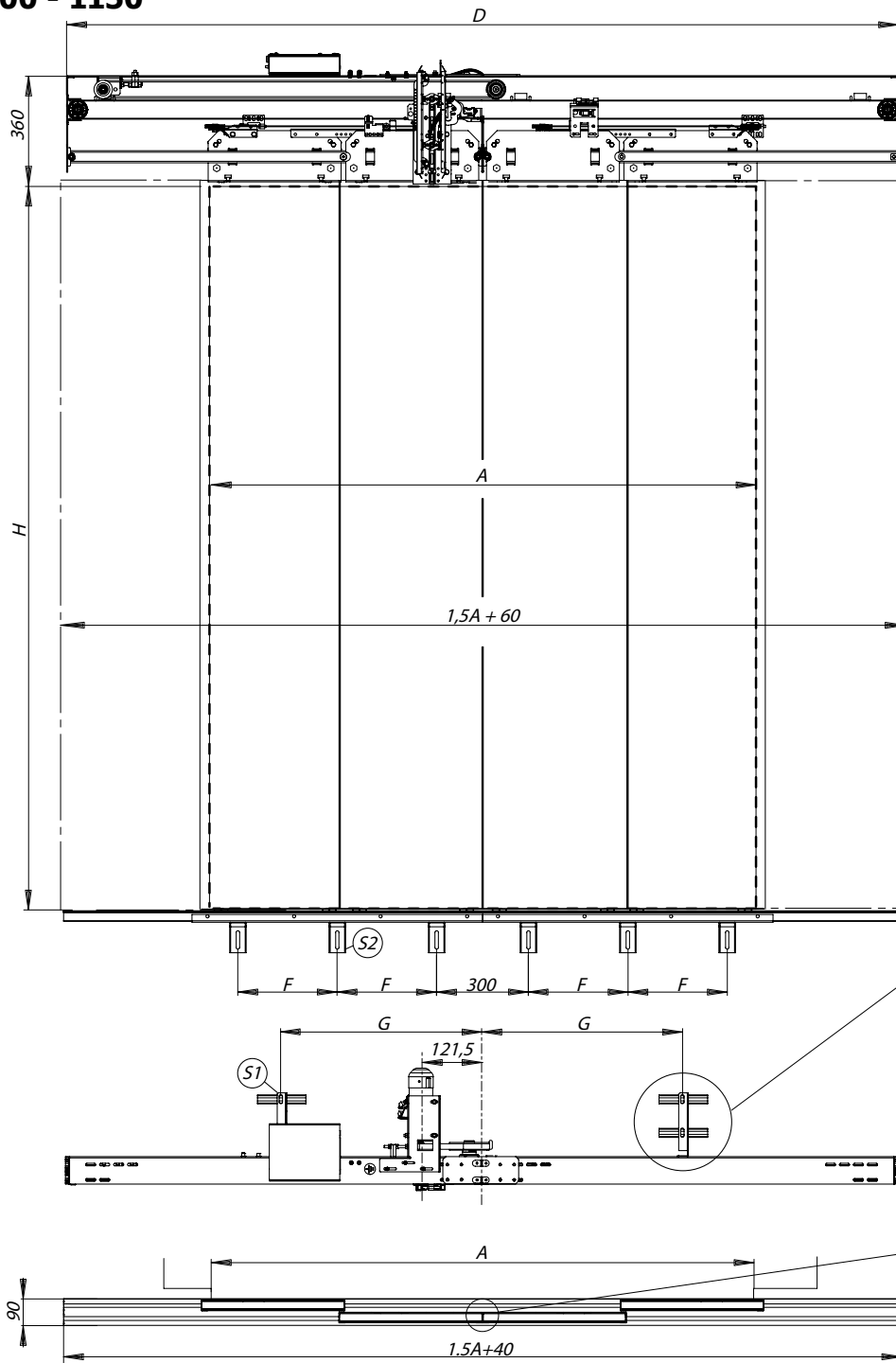
FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



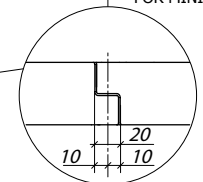
C4C

A 900 - 1150

SMALL



NOT AVAILABLE FOR MINI-SILL DOORS

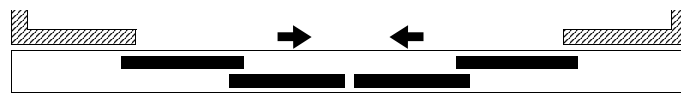


A	900	950	1000	1050	1100	1150
D	1414	1464	1564	1614	1664	1714
G	420	445	470	495	520	545
S1	NR.2					
F	325	375	375	283	283	350
S2	NR.3			NR.4		

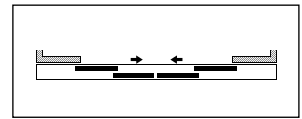
H	2000	2100	2200	2300	2400	2500	2600	2700
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C4C

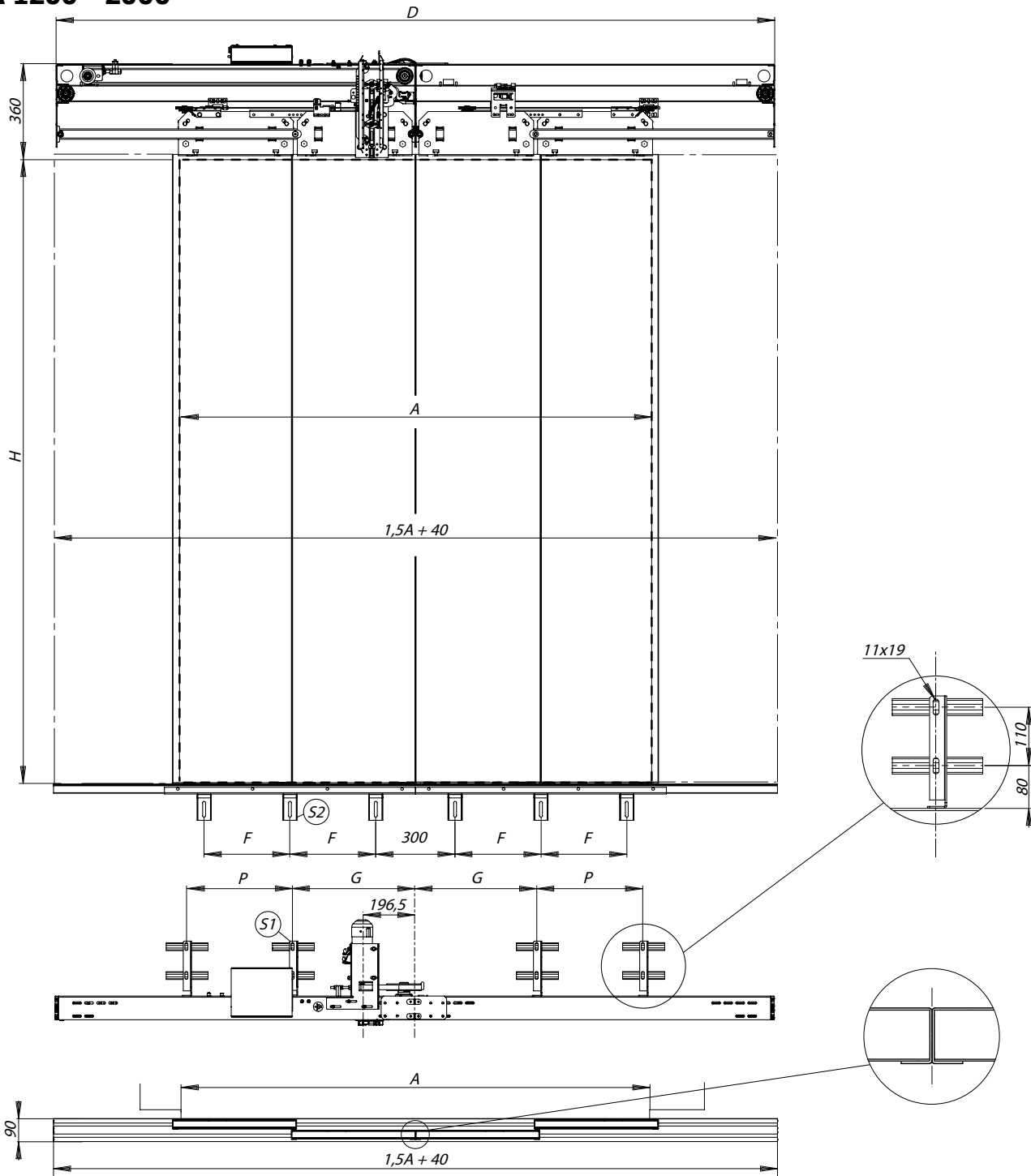


FRONT OVERALL DIMENSIONS



C4C

A 1200 - 2000

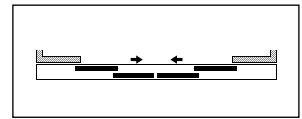


A	1200	1300	1400	1500	1600	1700	1800	1900	2000
D	1844	1944	2134	2234	2434	2534	2734	2834	3034
G	345	345	390	390	440	440	490	490	540
P	225	275	280	330	330	380	380	430	430
S1	NR.4								
F	350	450	450	275	275	325	325	375	375
S2	NR.4			NR.6					

H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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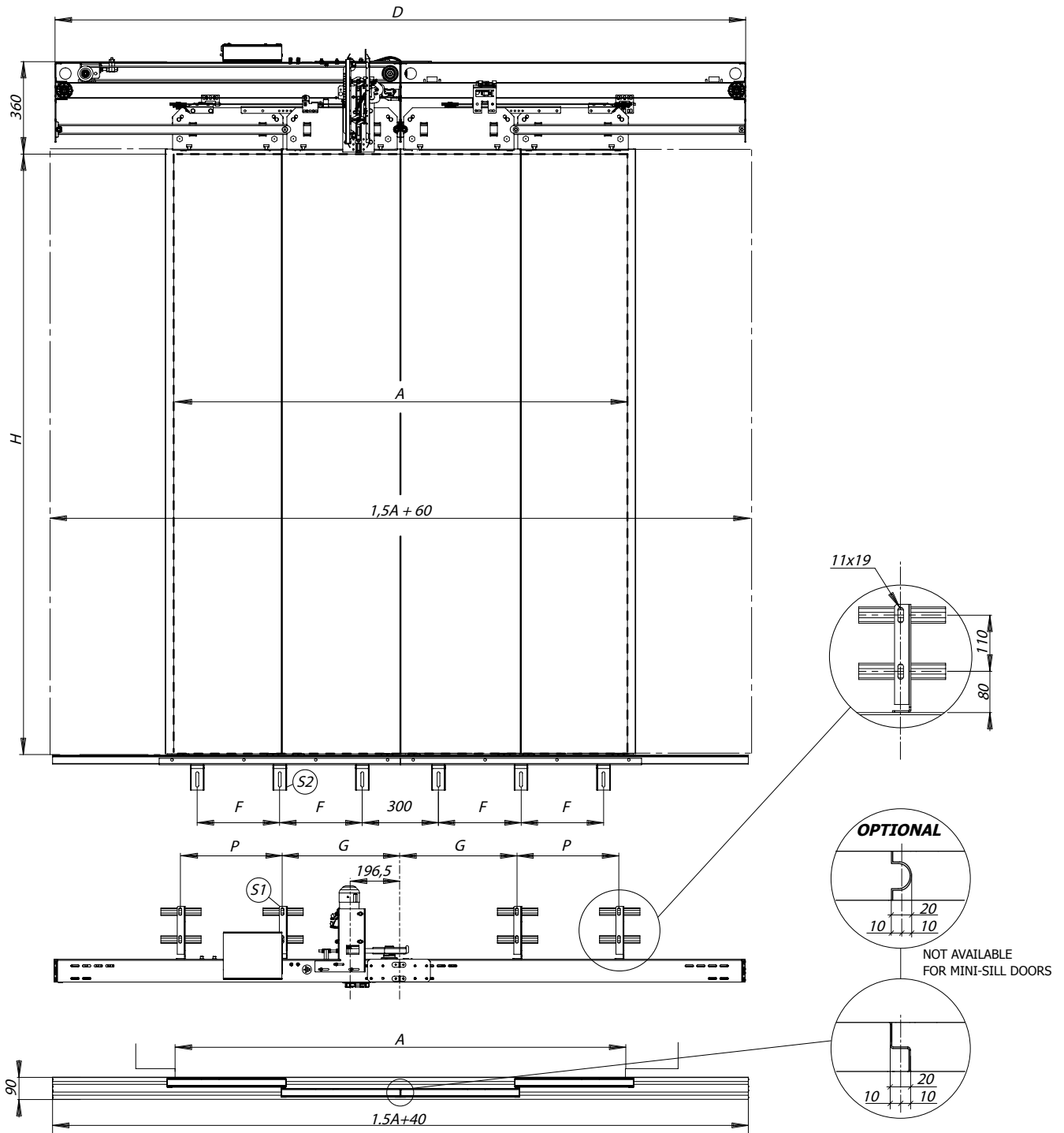


FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



C4C

A 1200 - 2000

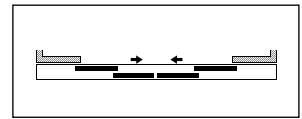


A	1200	1300	1400	1500	1600	1700	1800	1900	2000
D	1864	1964	2154	2254	2454	2554	2754	2854	3054
G	330	330	375	375	425	425	475	475	525
P	240	290	295	345	345	395	395	445	445
S1	NR.4								
F	350	450	450	275	275	325	325	375	375
S2	NR.4			NR.6					

H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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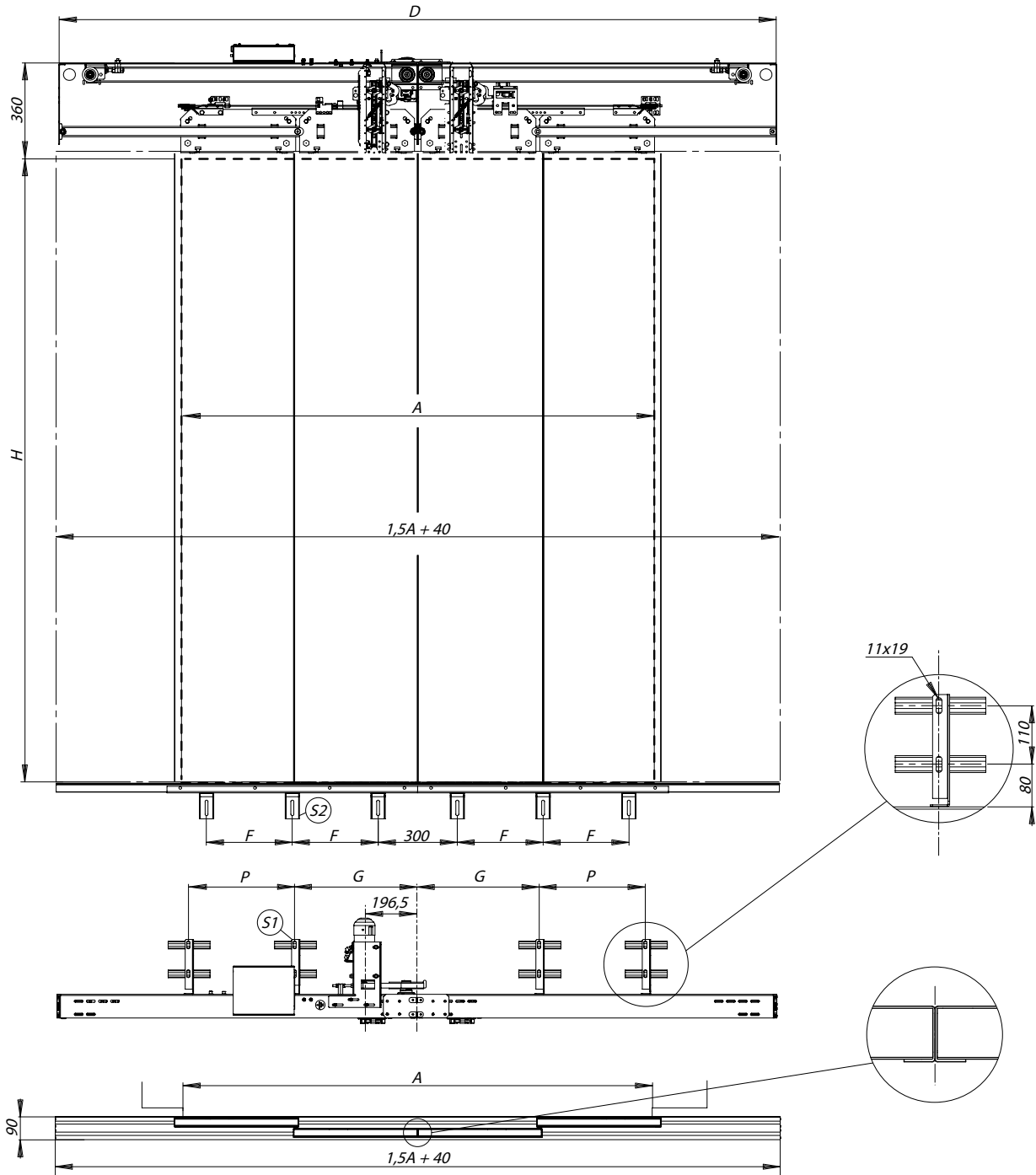


FRONT OVERALL DIMENSIONS



C4C

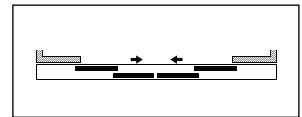
A 2100 - 3300



A	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300
D	3120	3320	3420	3620	3720	3920	4020	4220	4320	4520	4620	4820	4920
G	540	565	590	615	640	665	690	715	740	765	790	840	840
P	505	530	555	580	605	630	655	680	705	730	755	755	805
S1	NR.4												
F	283	283	275	275	275	325	325	325	375	375	375	283	283
S2	NR.6	NR.8		NR.9							NR.12		

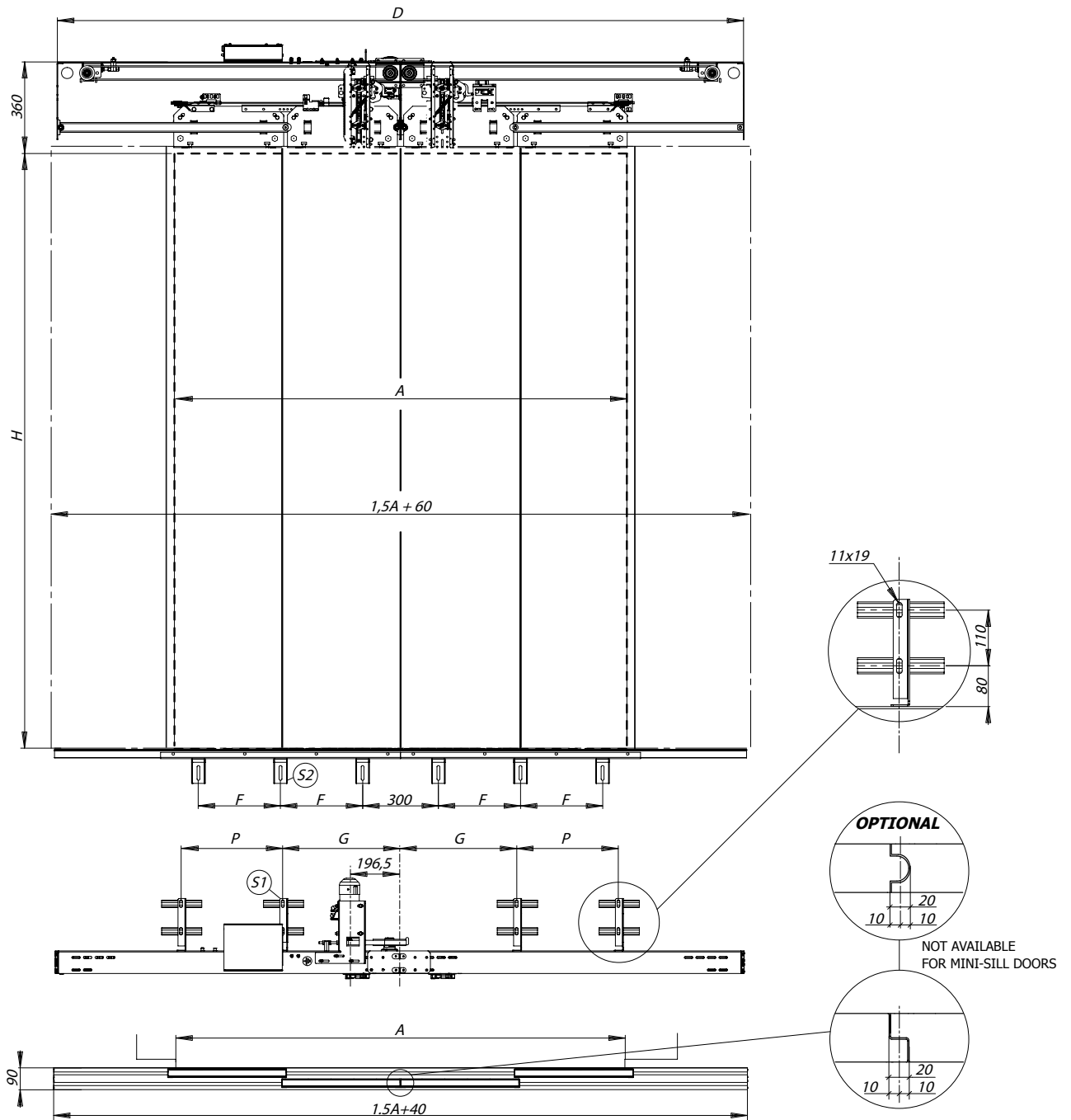
H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



C4C

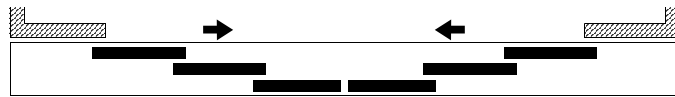
A 2100 - 3300

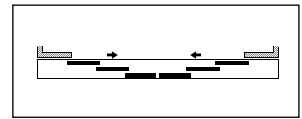


A	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300
D	3140	3340	3440	3640	3740	3940	4040	4240	4340	4540	4640	4840	4940
G	525	550	575	600	625	650	675	700	725	750	775	825	825
P	520	545	570	595	620	645	670	695	720	745	770	770	820
S1	NR.4												
F	283	283	275	275	275	325	325	325	375	375	375	283	283
S2	NR.6	NR.8		NR.9								NR.12	

H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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C6C SMALL



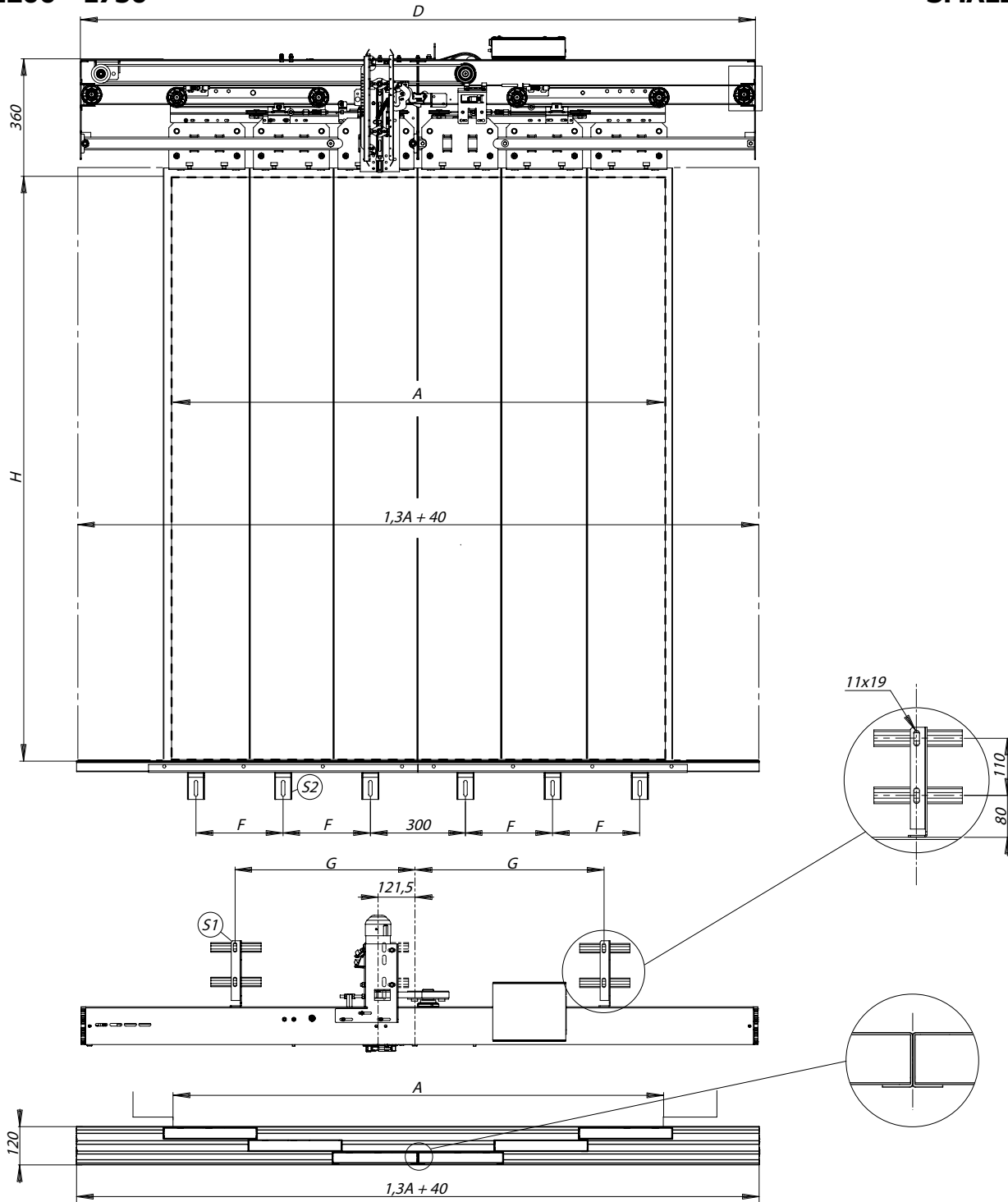


C6C

FRONT OVERALL DIMENSIONS

A 1200 - 1750

SMALL

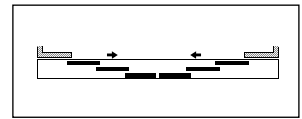


A	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750
D	1644	1694	1794	1844	1894	1944	2044	2094	2144	2194	2244	2294
G	570	595	620	645	670	695	720	745	770	795	820	845
S1	NR.2											
F	350	350	450	450	450	450	275	275	275	275	325	325
S2	NR.4						NR.6					

H	2000	2100	2200	2300	2400	2500	2600	2700
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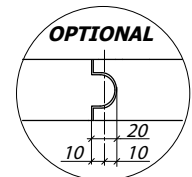
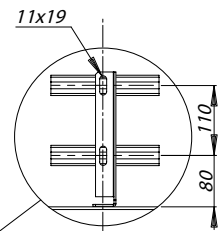
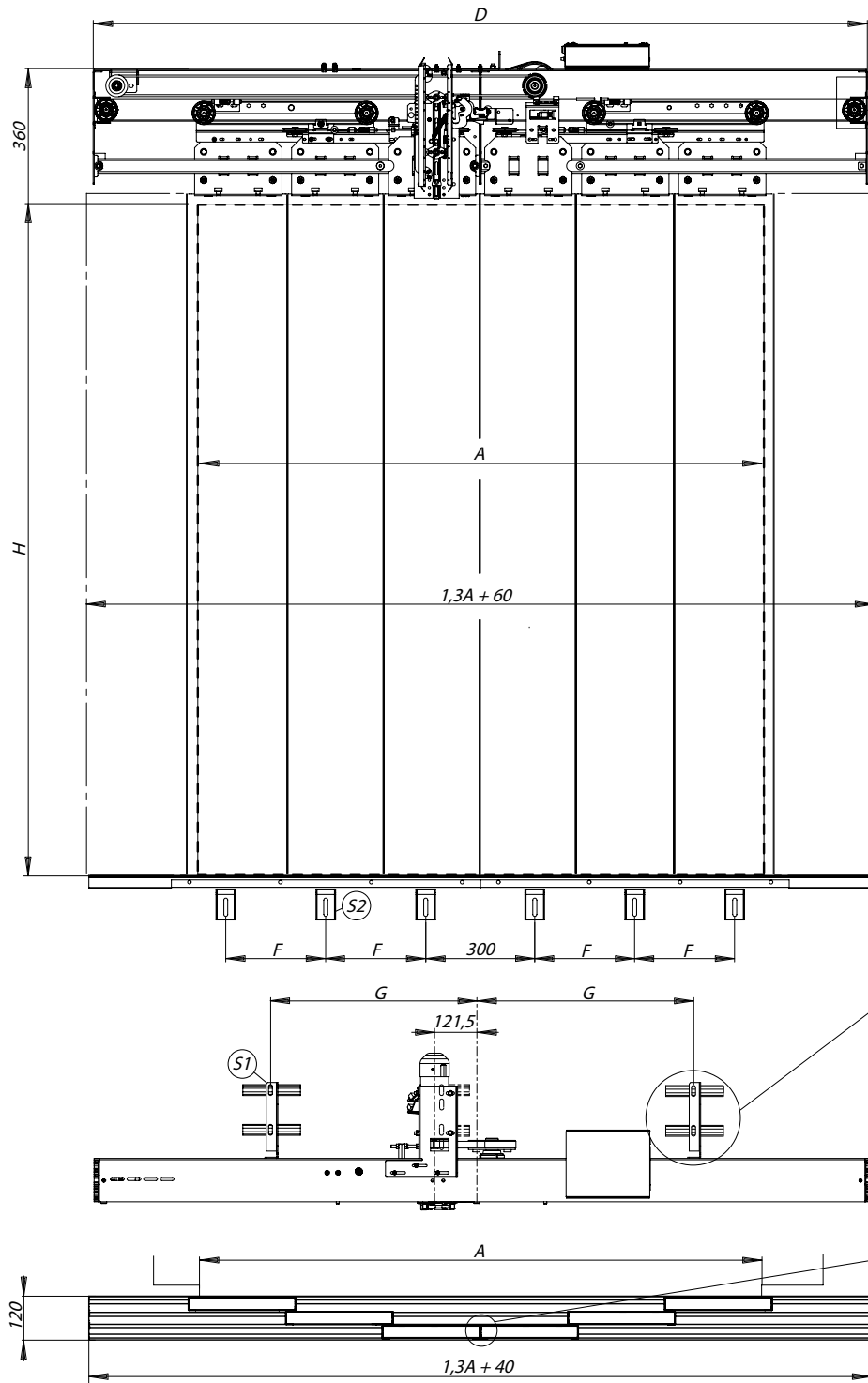
FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



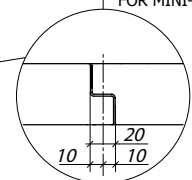
C6C

A 1200 - 1750

SMALL



NOT AVAILABLE FOR MINI-SILL DOORS



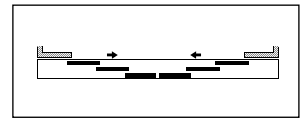
A	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750
D	1664	1714	1814	1864	1914	1964	2064	2114	2164	2214	2264	2314
G	570	595	620	645	670	695	720	745	770	795	820	845
S1	NR.2											
F	350	350	450	450	450	450	275	275	275	275	325	325
S2	NR.4						NR.6					

H	2000	2100	2200	2300	2400	2500	2600	2700
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C6C

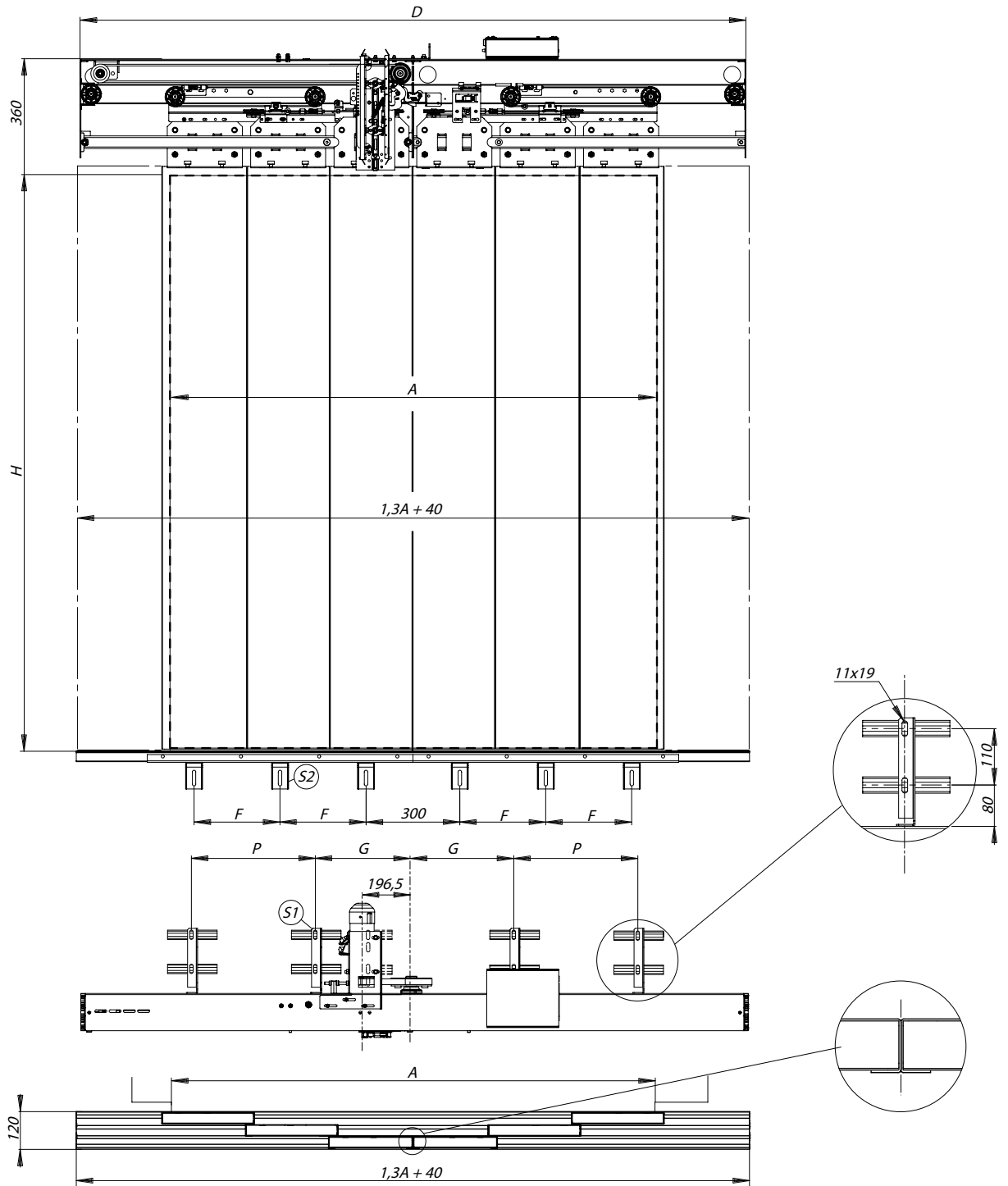




C6C

FRONT OVERALL DIMENSIONS

A 1800 - 2000

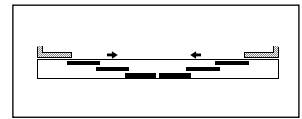


A	1800	1900	2000
D	2444	2544	2644
G	345	345	345
P	525	575	625
S1	NR.4		
F	325	375	375
S2	NR.6		

H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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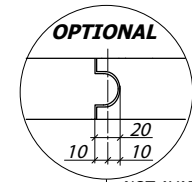
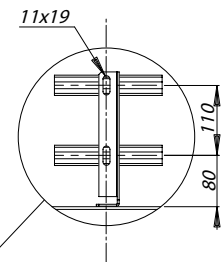
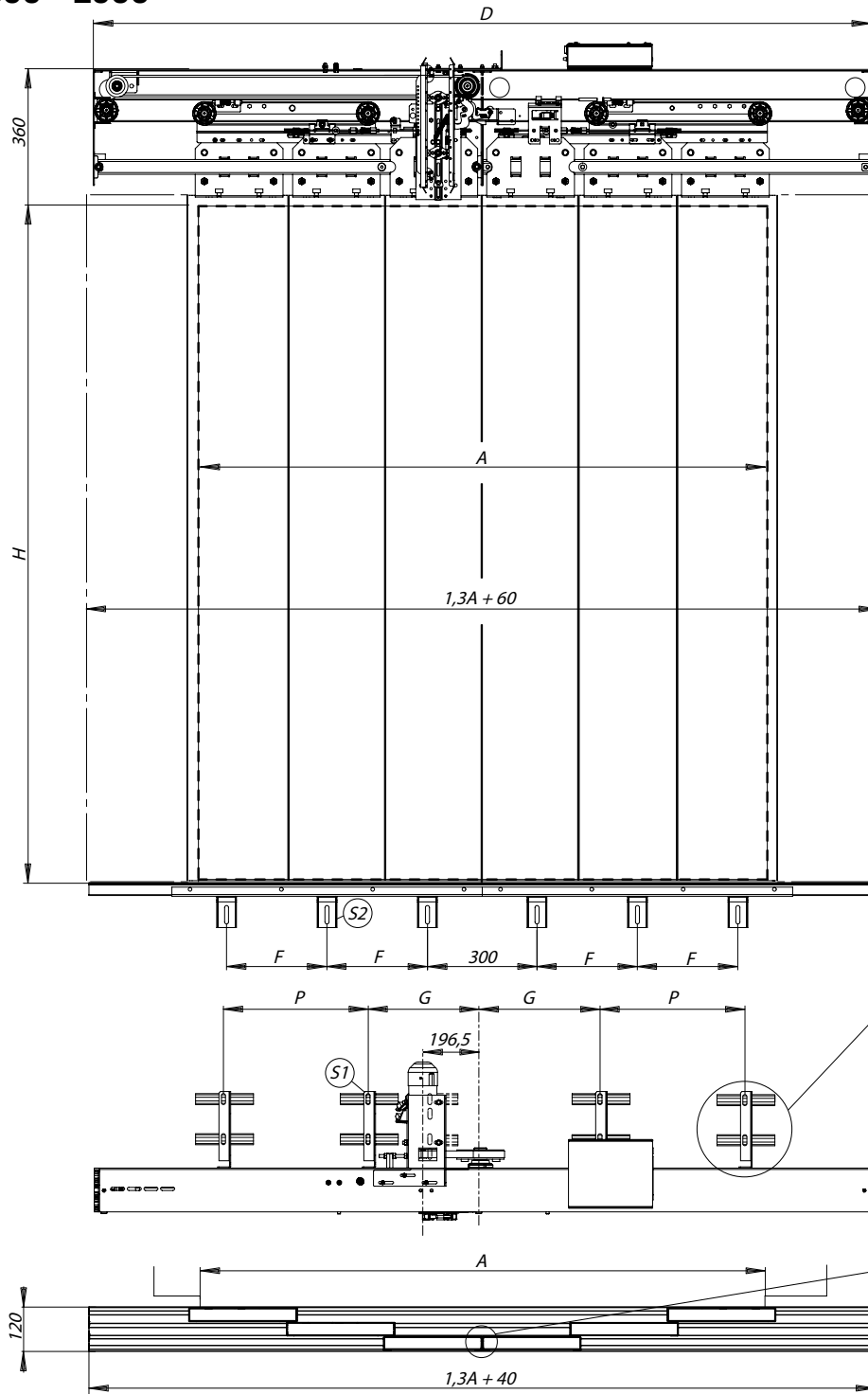


FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL

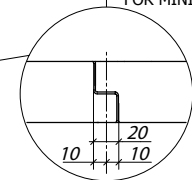


C6C

A 1800 - 2000



NOT AVAILABLE FOR MINI-SILL DOORS

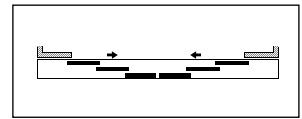


A	1800	1900	2000
D	2464	2564	2664
G	355	355	355
P	515	565	615
S1	NR.4		
F	325	375	375
S2	NR.6		

H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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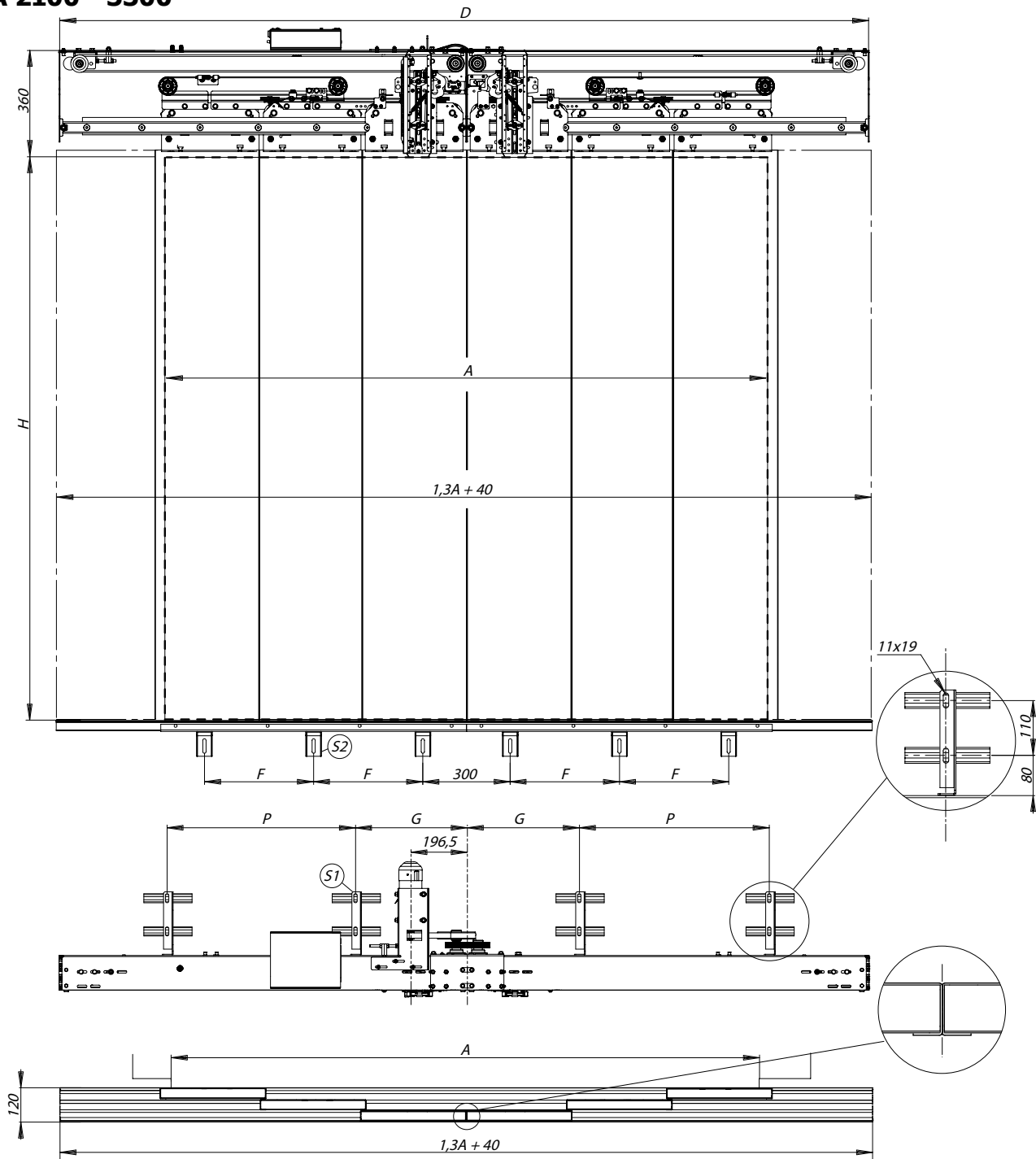


FRONT OVERALL DIMENSIONS



C6C

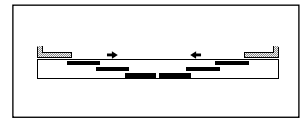
A 2100 - 3300



A	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300
D	2820	2920	3020	3220	3320	3420	3620	3720	3820	4020	4120	4220	4420
G	390	390	390	440	440	440	490	490	490	540	540	540	590
P	655	705	755	755	805	855	855	905	955	955	1005	1055	1055
S1	NR.4												
F	283	283	275	275	275	325	325	325	375	375	375	283	283
S2	NR.6	NR.8		NR.9								NR.12	

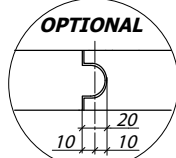
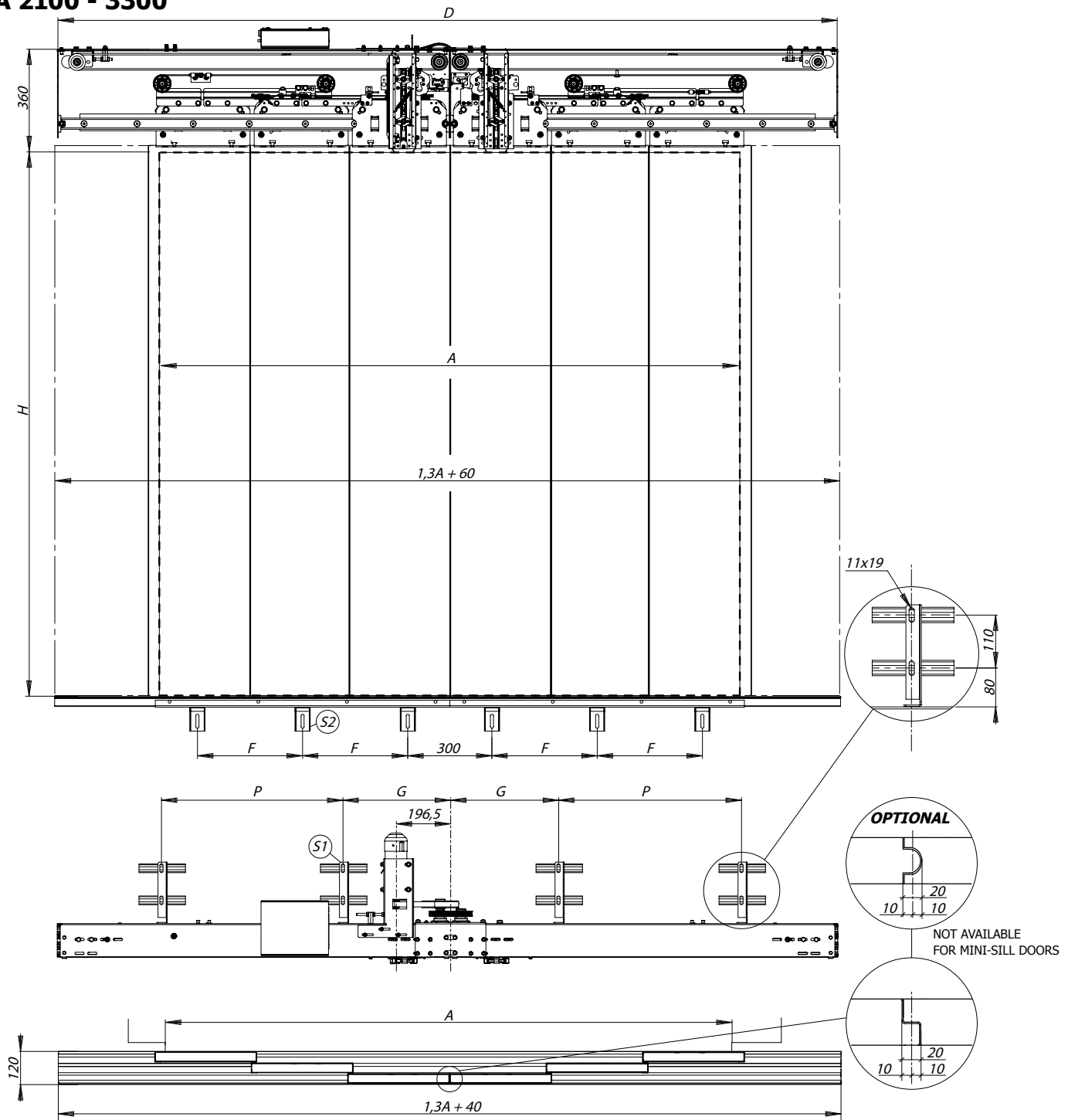
H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



C6C

A 2100 - 3300



OPTIONAL

NOT AVAILABLE FOR MINI-SILL DOORS

A	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300
D	2840	2940	3040	3240	3340	3440	3640	3740	3840	4040	4140	4240	4440
G	400	400	400	450	450	450	500	500	500	550	550	550	600
P	645	695	745	745	795	845	845	895	945	945	995	1045	1045
S1	NR.4												
F	283	283	275	275	275	325	325	325	375	375	375	283	283
S2	NR.6	NR.8		NR.9						NR.12			

H	2000	2100	2200	2300	2400	2500	2600	2700	2800
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