



LANDING DOORS

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INSTALLATION LAYOUT



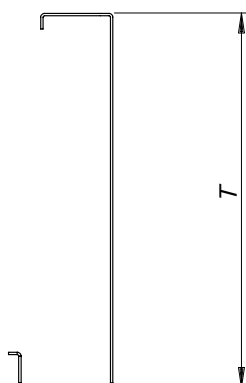
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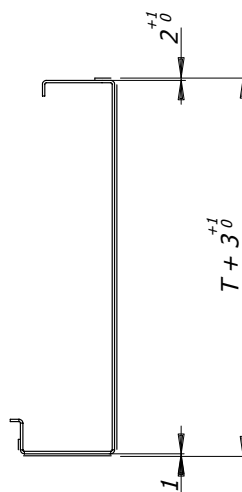
FRAME PLACE REQUIREMENT

FRAME PLACE REQUIREMENT**WITHOUT COATING**

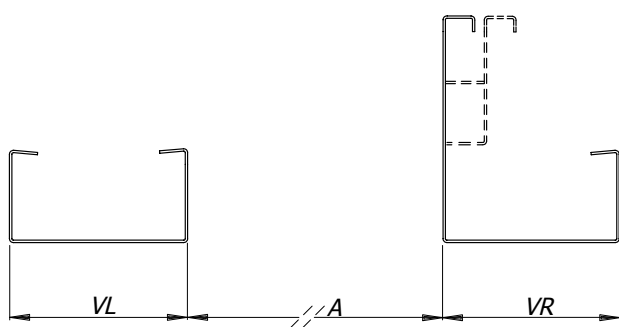
DOOR HEADER

**WITH COATING**

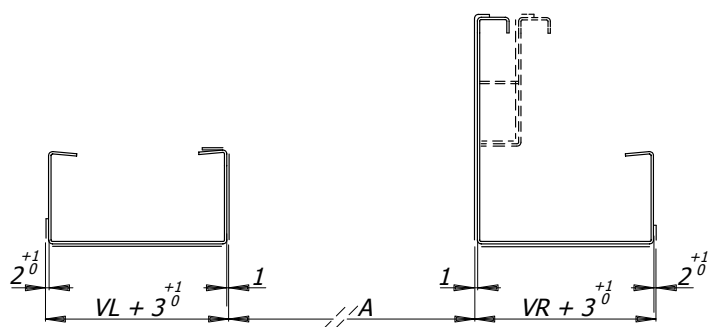
DOOR HEADER



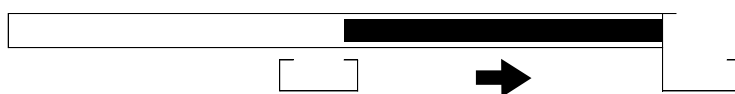
SIDE POSTS

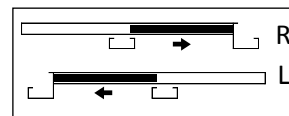


SIDE POSTS

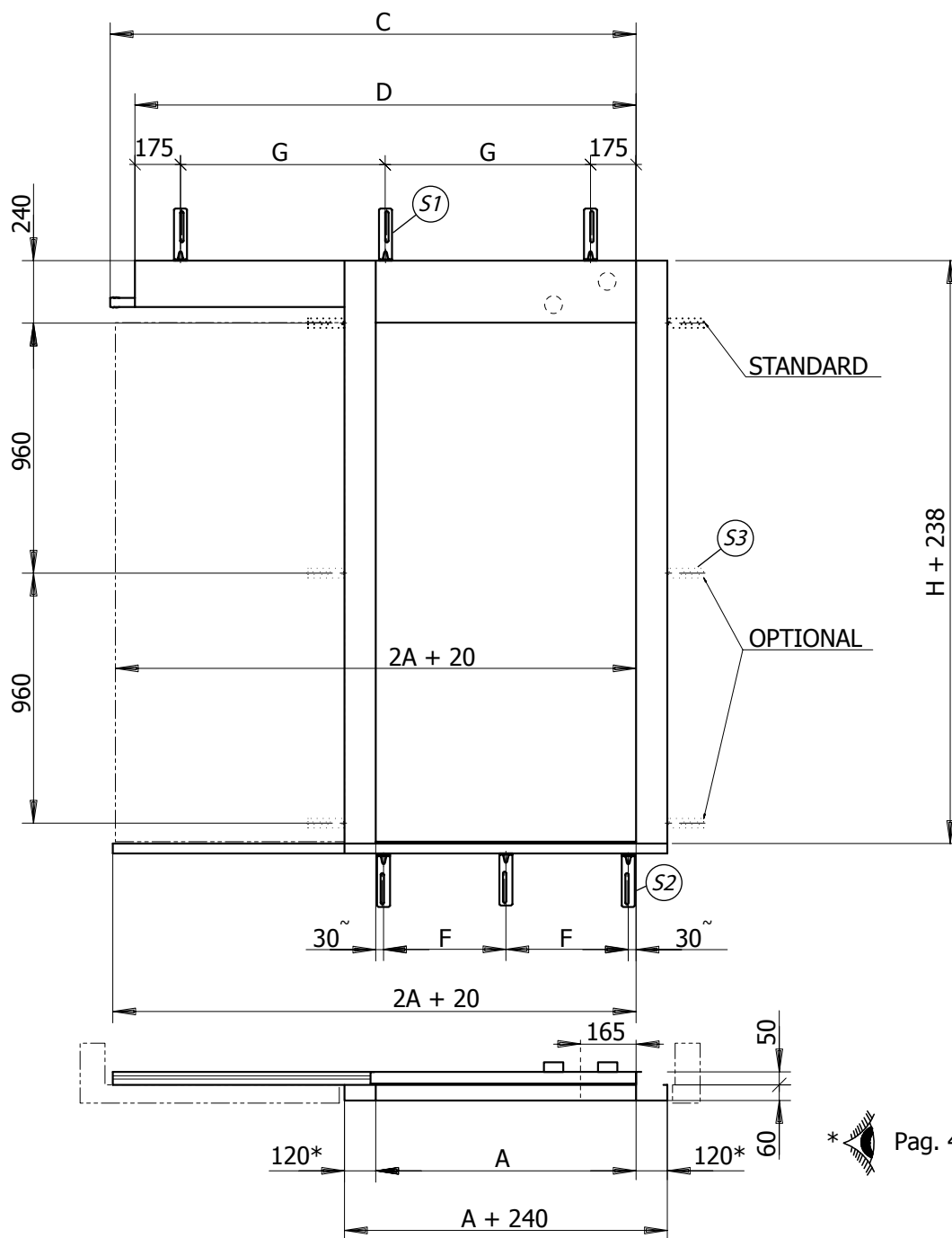


L1S



FRONT OVERALL DIMENSIONS

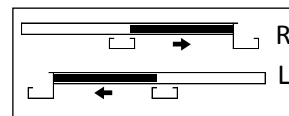
L1S/ R-L

A 500 - 1000

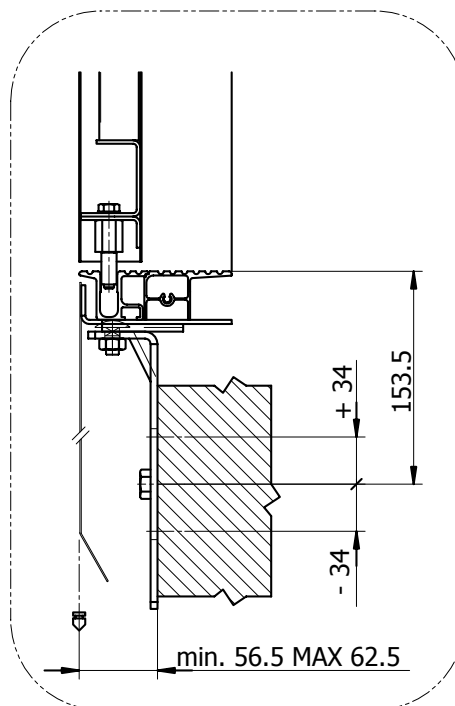
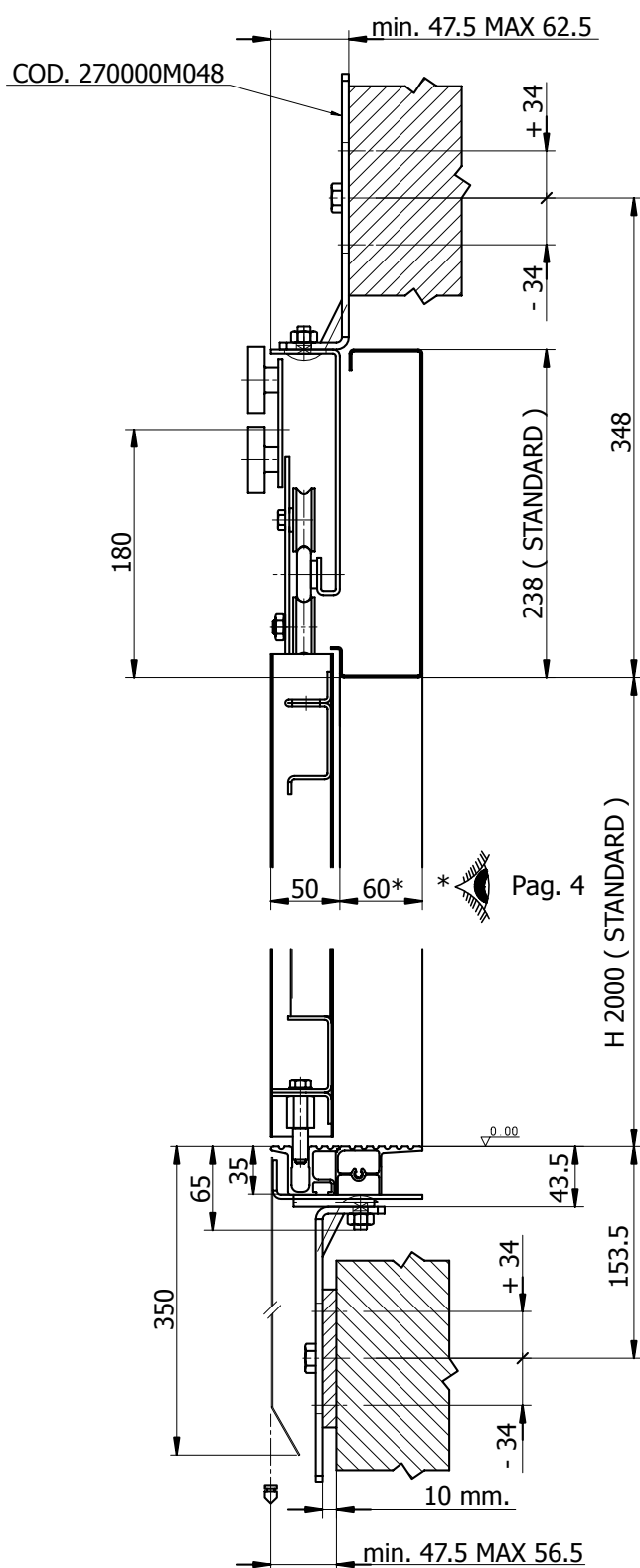
* Pag. 4

A	500	550	600	650	700	750	800	850	900	950	1000
C	1039	1139	1239	1339	1439	1539	1639	1739	1839	1939	2039
D	835	835	1203	1203	1203	1503	1503	1503	1803	1803	1803
G	/	/	425	425	425	575	575	575	362,5	362,5	362,5
S1	NR.2		NR.5						NR.5		
F	220	245	270	295	320	345	370	395	420	445	313
S2	NR.3										NR.4

H	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300
S3	NR.3										NR.4										NR.5			

SIDE OVERALL DIMENSIONS, FIXING STANDARD

L1S/ R-L

A 500 - 1000

Technical drawing showing two cross-sections of a window frame assembly. The left section is a detailed view with dimensions, and the right section is a simplified view.

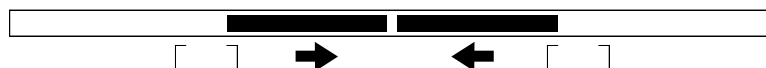
Left Section (Detailed View):

- Top Component:** COD. 270000M048 (Hinge/Bracket)
- Bottom Component:** COD. 570000A144 (Bracket/Support)
- Dimensions:**
 - Top flange thickness: 20 min.
 - Top flange height: +34
 - Bottom flange height: -34
 - Distance between components: 24
 - Minimum distance: min. 50
 - Standard distance: 238 (STANDARD)
 - Overall height: 372
 - Bottom flange width: 50
 - Bottom flange depth: 60*
 - Bottom flange height: 43.5
 - Bottom flange width: 153.5
 - Bottom flange depth: 20 min.
 - Bottom flange height: 65
 - Bottom flange width: 35
 - Bottom flange height: 350
 - Bottom flange width: 20 min.
- Reference:** * See eye symbol, Pag. 4
- Label:** H 2000 (STANDARD)

Right Section (Simplified View):

- Dimensions:**
 - Top flange width: 95 MAX
 - Bottom flange width: 95 MAX

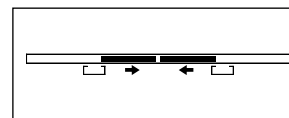
L2C SMALL



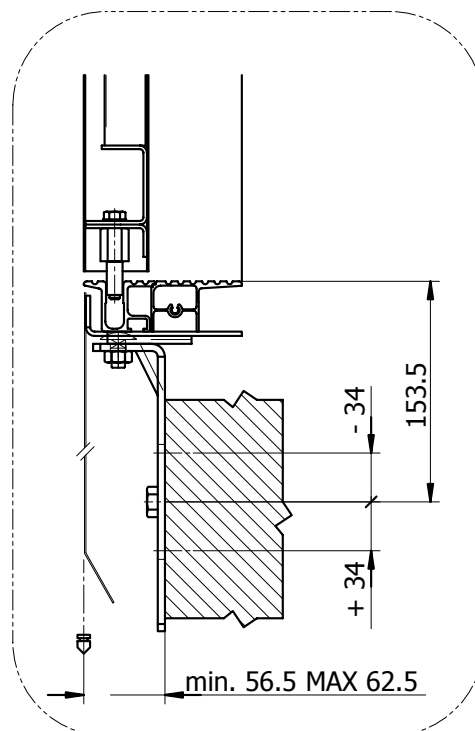
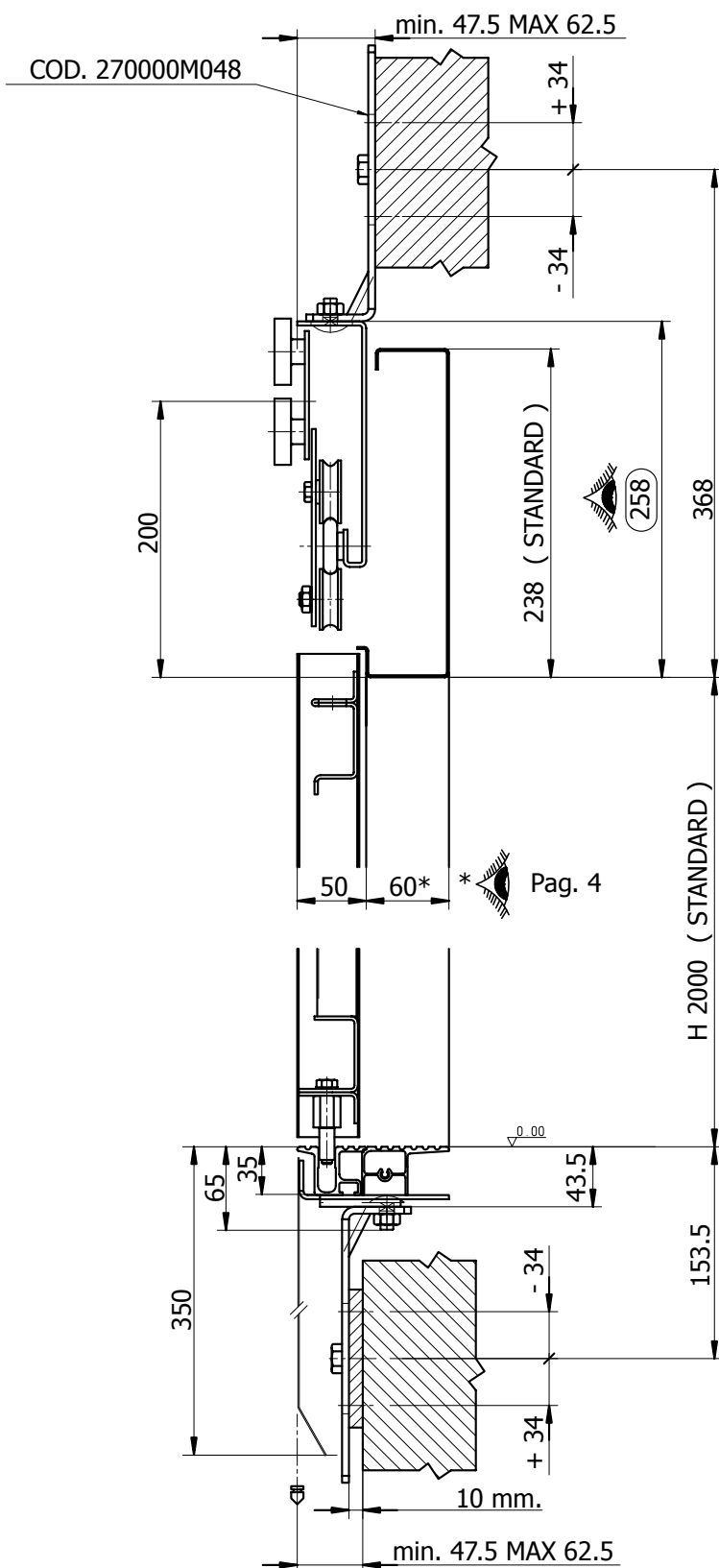
Technical drawing of a vertical plate with dimensions and labels. The drawing shows a side view of a plate with a central vertical section and two side sections. The central section has a width of $2A + 40$ and a height of $H + 238$. The side sections have a width of A and a height of $H + 258$. The total width of the plate is $A + 240$. The total height is $H + 258$. The drawing includes labels for "STANDARD" and "OPTIONAL" configurations. Dimensions are given in millimeters (mm). The drawing is labeled "Pag. 4".

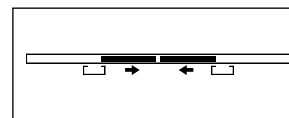
A	500	550
C	1118	1168
D	900	900
F	220	245
S2	NR.3	

H	2000	2100	2200	2300	2400	2500	2600
S3	NR.3						

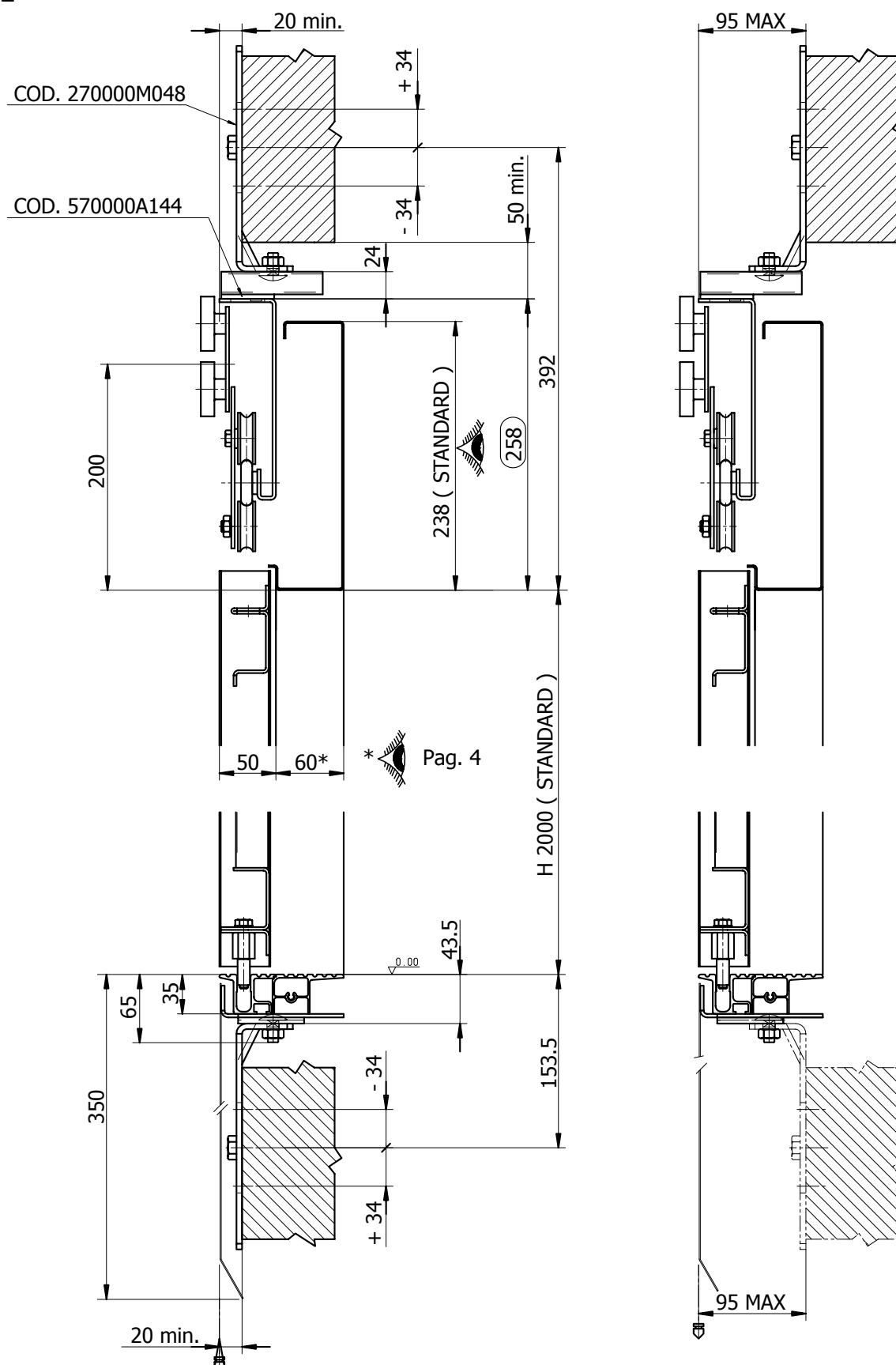
SIDE OVERALL DIMENSIONS, FIXING STANDARD

L2C

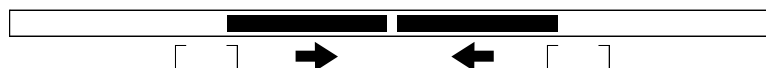
**A 500 - 550
SMALL**

SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS

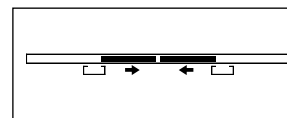
L2C

**A 500 - 550
SMALL**

L2C

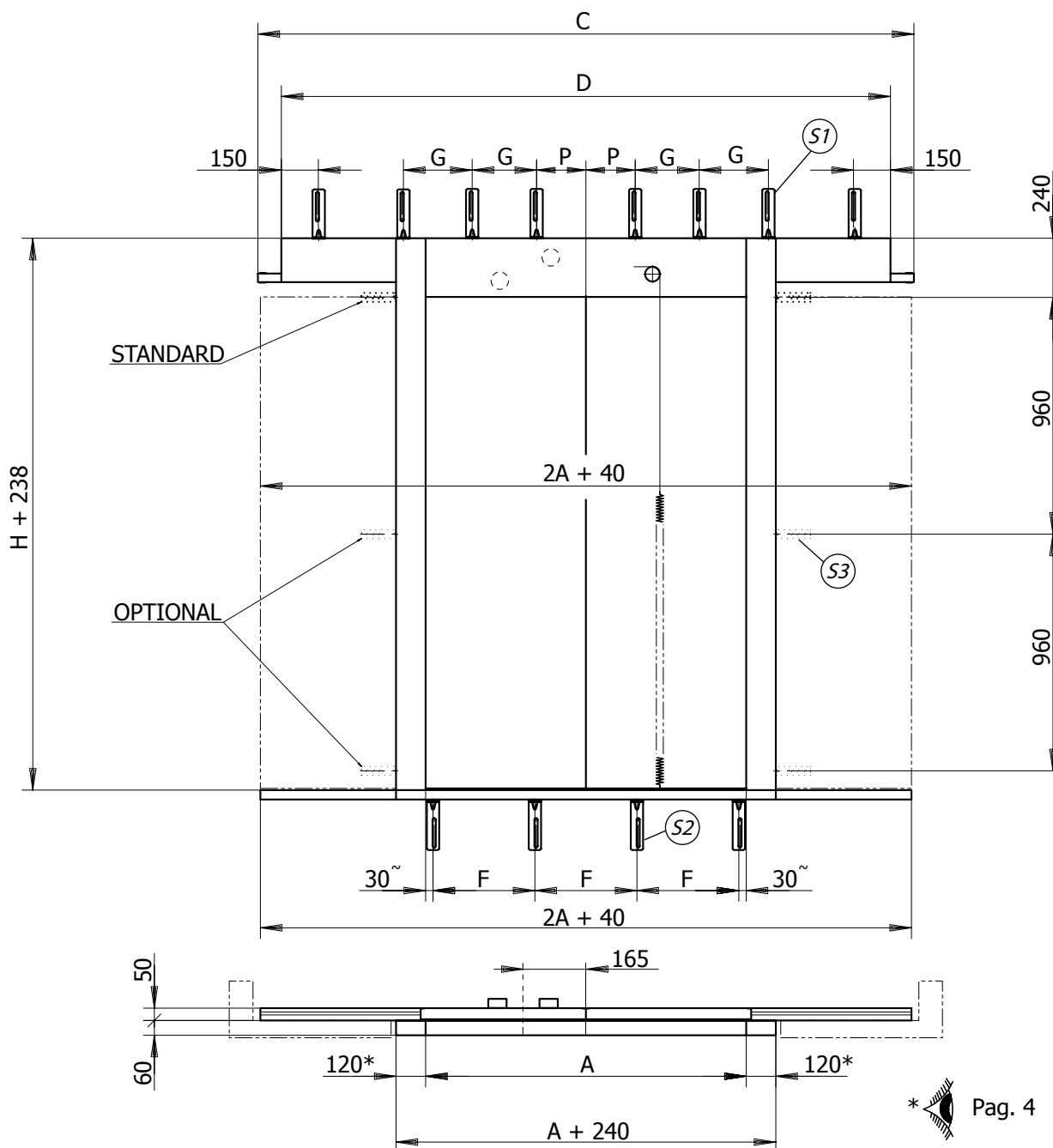


FRONT OVERALL DIMENSIONS



L2C

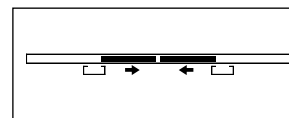
A 600 - 2000



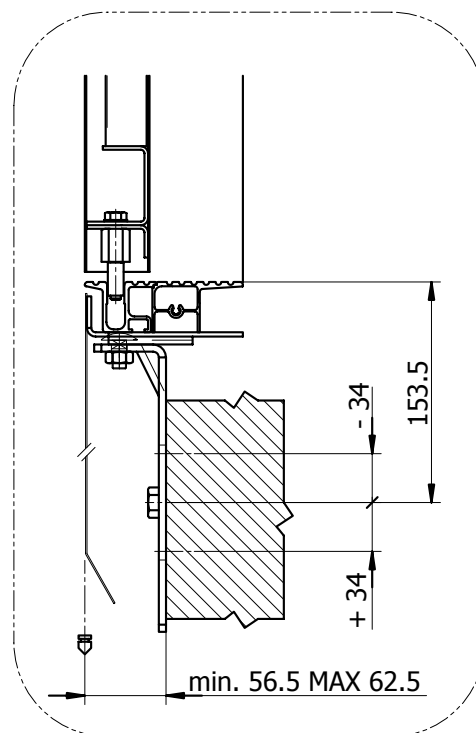
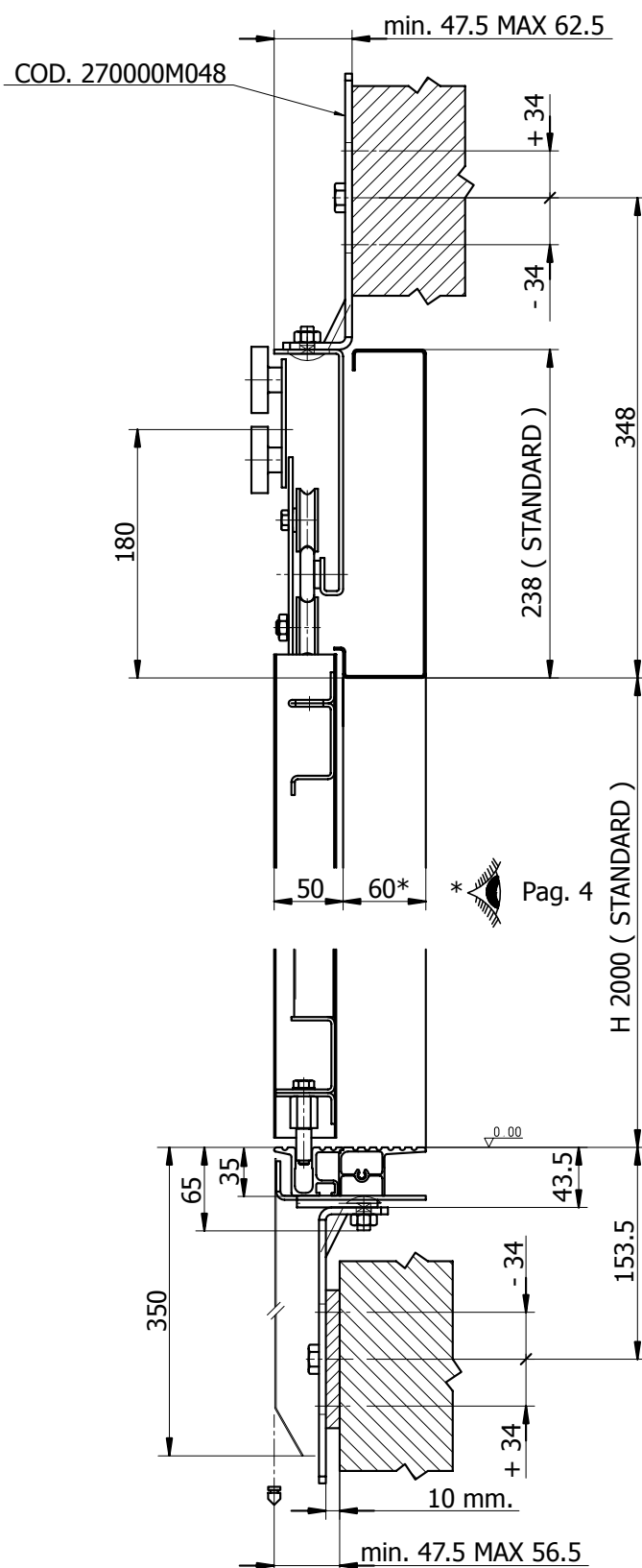
* Pag. 4

A	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750	1800	1850	1900	1950	2000
C	1318	1368	1502	1552	1708	1758	1908	1958	2108	2158	2308	2358	2508	2558	2708	2758	2908	2958	3108	3158	3308	3358	3508	3558	3708	3758	3908	3958	4108
D	900	900	1270	1270	1270	1270	1670	1670	1670	1670	2070	2070	2070	2070	2470	2470	2470	2470	2870	2870	2870	2870	3270	3270	3270	3270	3670	3670	3670
P	/	/	/	180	180	180	180	180	180	180	180	180	180	180	200	200	200	200	200	200	200	200	200	180	180	180	180	180	180
G	/	/	/	/	/	/	/	/	/	/	350	350	350	350	450	450	450	450	550	550	550	550	430	430	430	430	500	500	500
S1	NR.2		NR.4								NR.6										NR.8								
F	270	295	320	345	370	395	420	445	313	330	346	363	380	396	413	430	447	347	360	372	385	397	410	422	435	447	368	378	388
S2	NR.3								NR.4								NR.5								NR.6				

H	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300
S3	NR.3										NR.4										NR.5			

SIDE OVERALL DIMENSIONS, FIXING STANDARD

L2C

A 600 - 2000

Technical drawing showing two cross-sections of a window frame assembly. The drawing includes dimensions and component labels.

Left Cross-Section:

- Top dimension: 20 min.
- Top component label: COD. 270000M048
- Top component label: COD. 570000A144
- Top dimension: + 34
- Top dimension: - 34
- Top dimension: 24
- Top dimension: min. 50
- Top dimension: 238 (STANDARD)
- Top dimension: 372
- Top dimension: 180
- Top dimension: 50
- Top dimension: 60*
- Top dimension: H 2000 (STANDARD)
- Top dimension: 153.5
- Top dimension: 43.5
- Top dimension: 0.00
- Top dimension: - 34
- Top dimension: + 34
- Top dimension: 20 min.

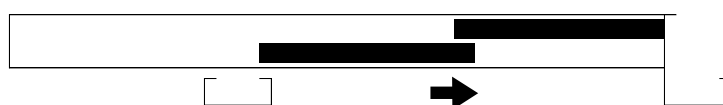
Right Cross-Section:

- Top dimension: 95 MAX
- Top dimension: 95 MAX

Other Labels:

- * Pag. 4

L2S SMALL



Technical drawing of the S3000 series cabinet, showing front and side views with dimensions.

Front View Dimensions:

- Overall width: C
- Internal width: D
- Top mounting holes: 200 (center-to-center), 175 (edge-to-center)
- Top panel height: 240
- Main cabinet height: 960
- Bottom panel height: 960
- Internal width (excluding side panels): $1.5A + 20$
- Bottom mounting holes: 30 (edge-to-center), F (center-to-center), F (center-to-center), 30 (center-to-edge)
- Bottom panel width: $1.5A + 20$
- Labels: STANDARD (pointing to top panel), OPTIONAL (pointing to side panels), S3 (pointing to top panel), S2 (pointing to bottom panel).

Side View Dimensions:

- Top panel depth: 90
- Main cabinet depth: 120
- Bottom panel depth: 60
- Side panel depth: 120*
- Internal depth: A
- Overall depth: $A + 240$

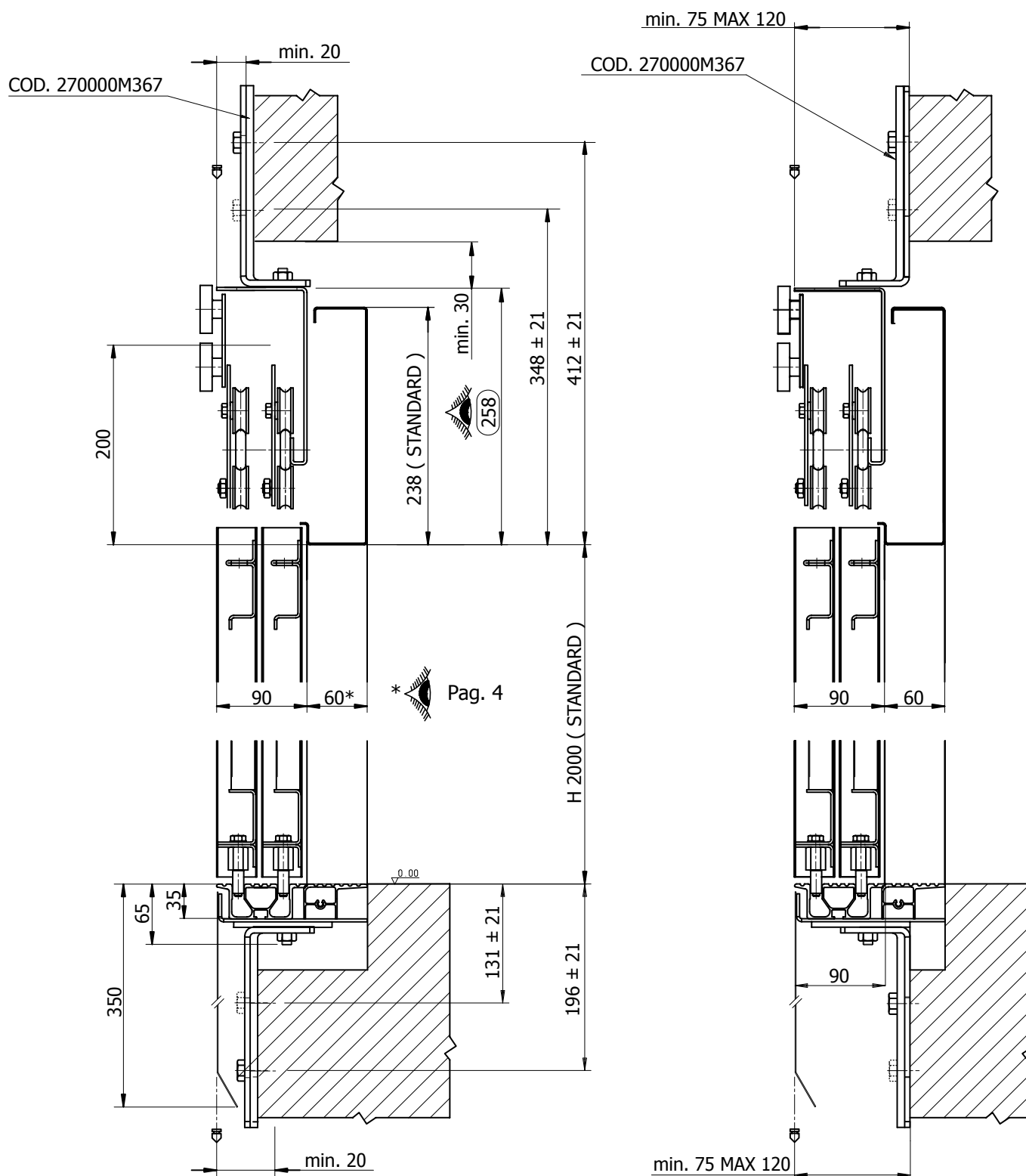
A	500	550
C	794	844
D	748	748
F	220	245
S2	NR.3	

H	2000	2100	2200	2300	2400	2500	2600
S3	NR.3						

*  Pag. 4

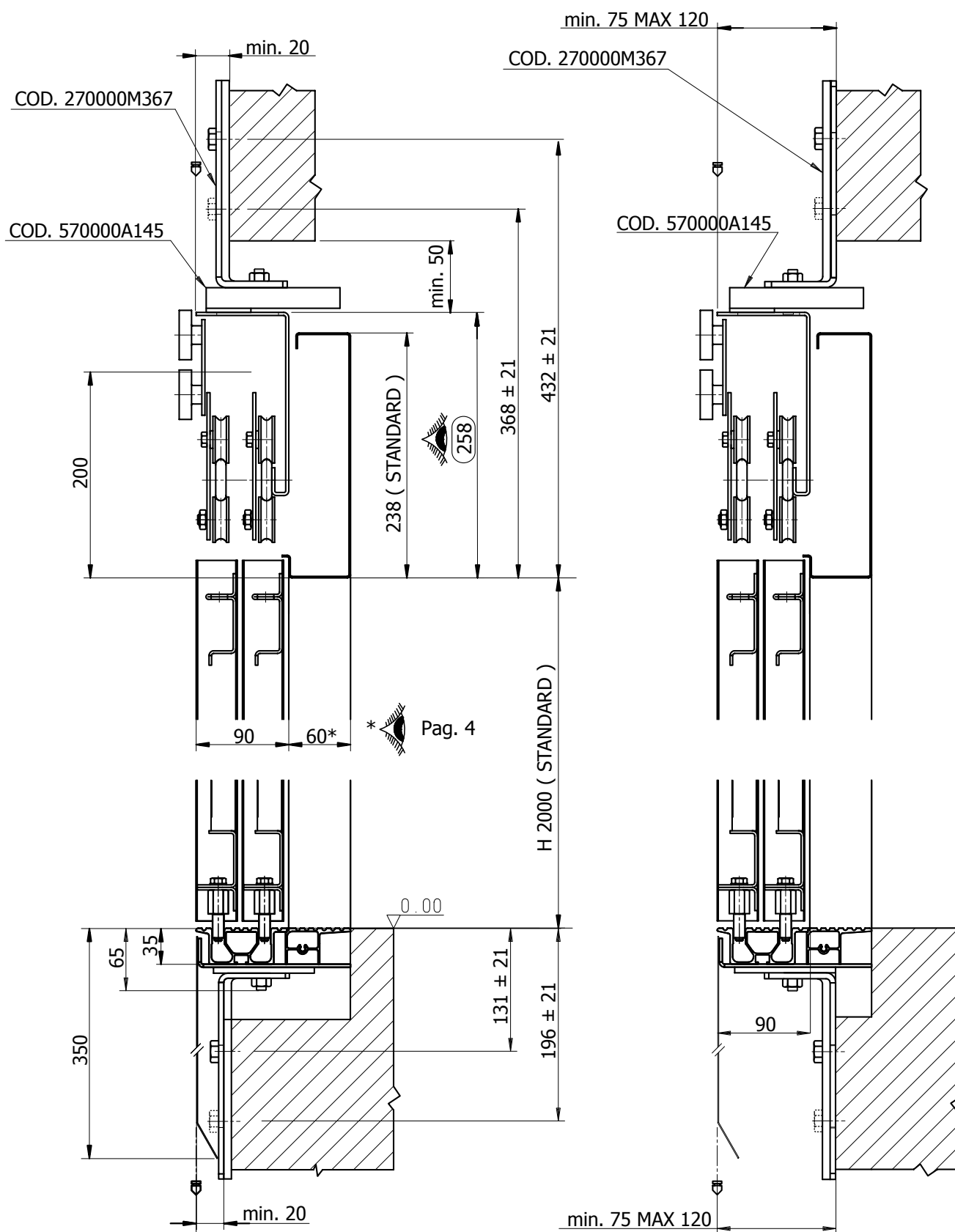
SIDE OVERALL DIMENSIONS, FIXING STANDARD

L2S/R-L

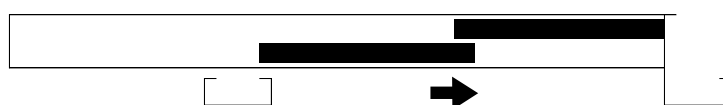
**A 500 - 550
SMALL**

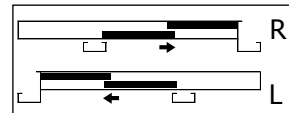
SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS

L2S/R-L

**A 500 - 550
SMALL**

L2S

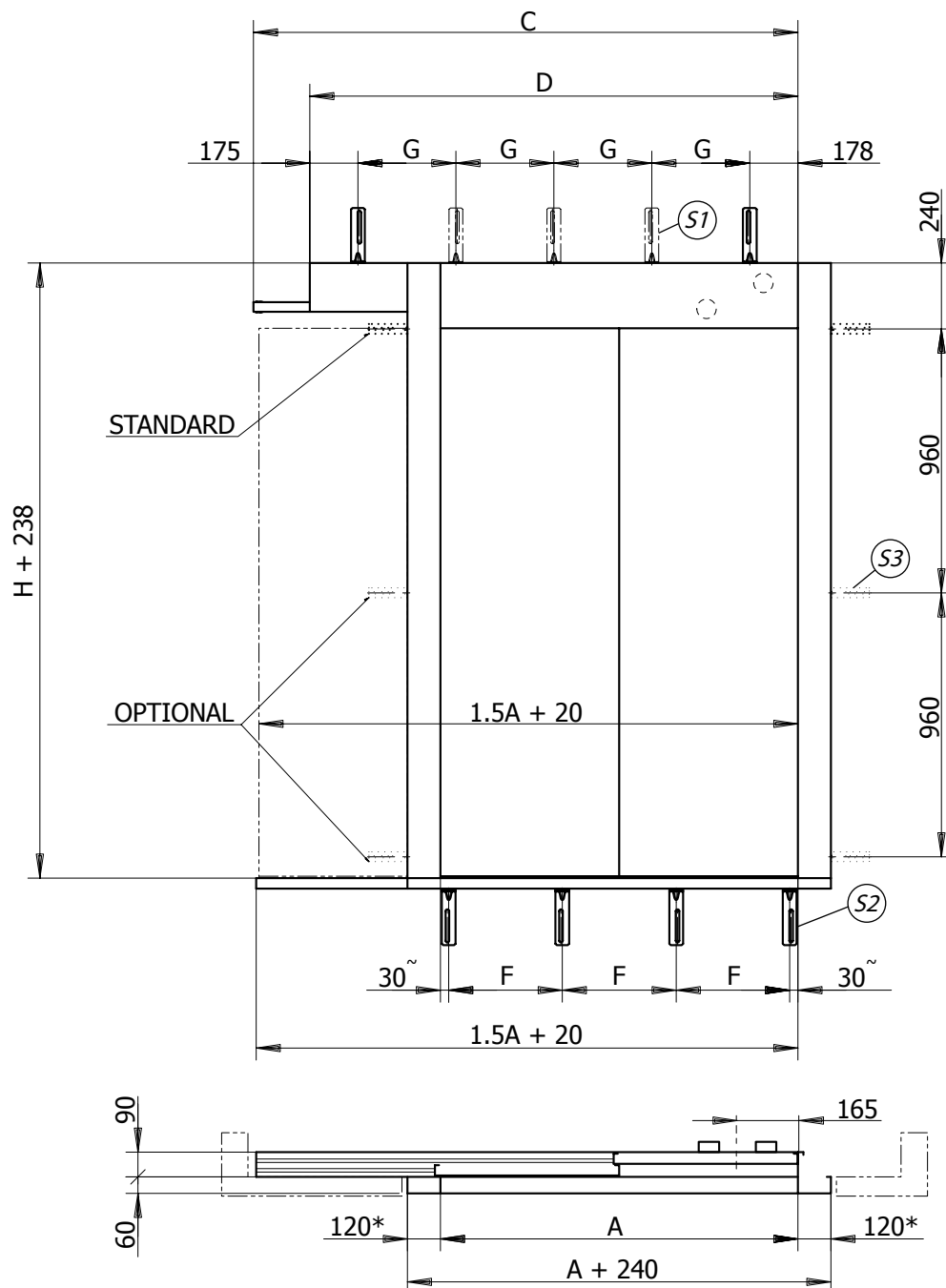




L2S/R-L

FRONT OVERALL DIMENSIONS

A 600 - 2000

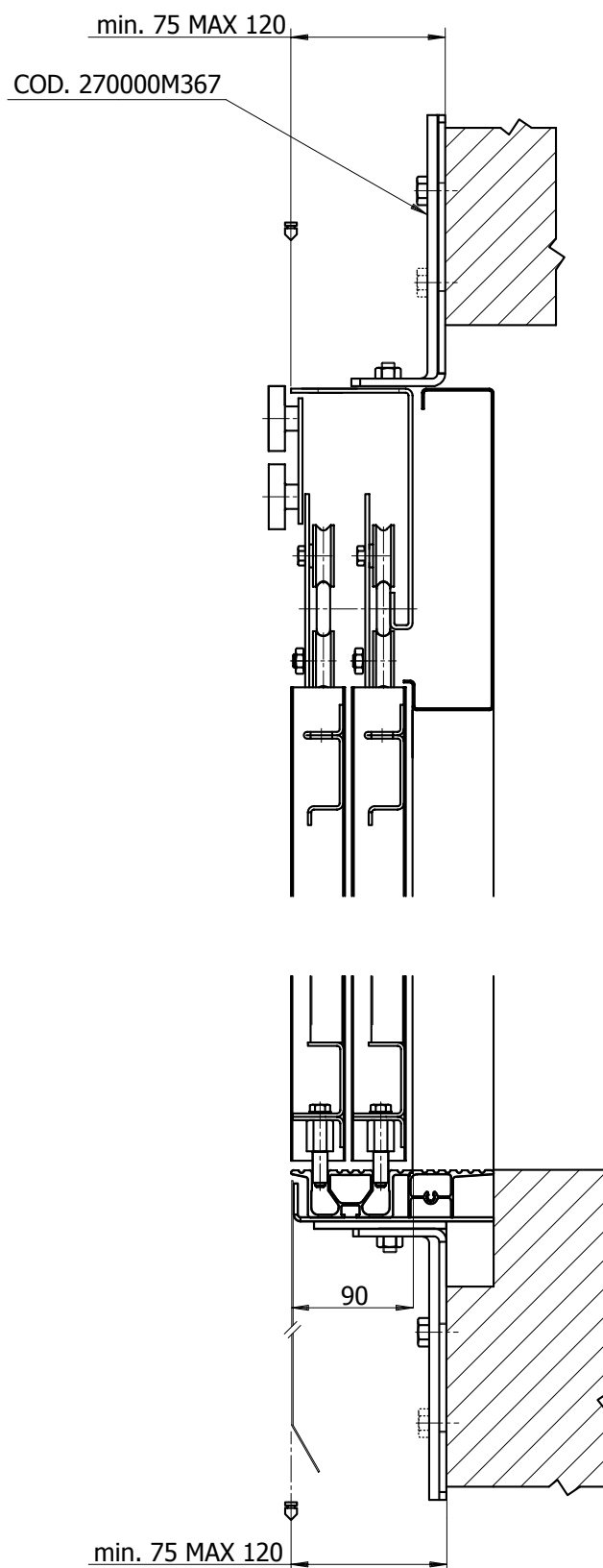
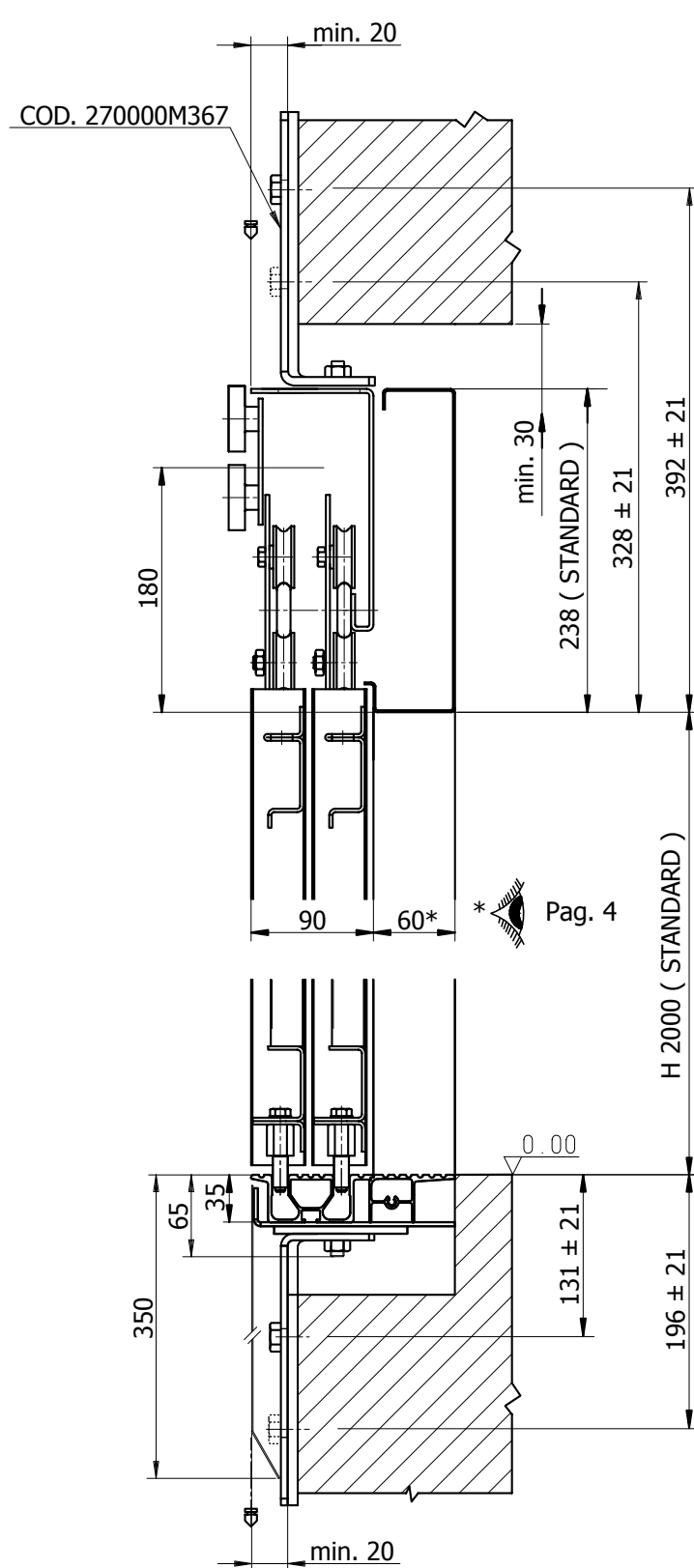
*  Pag. 4

A	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750	1800	1850	1900	1950	2000	
C	944	994	1086	1136	1239	1289	1389	1439	1539	1589	1689	1739	1839	1889	1989	2039	2139	2189	2289	2339	2439	2489	2589	2639	2739	2789	2889	2939	3039	
D	748	940	940	940	940	1235	1235	1235	1235	1535	1535	1535	1535	1835	1835	1835	1835	2135	2135	2135	2435	2435	2435	2435	2435	2735	2735	2735	2735	
G	/	294	294	294	294	441	441	441	441	591	591	591	591	371	371	371	371	446	446	446	446	521	521	521	521	596	596	596	596	
F1	NR.2	NR.3												NR.5																
F	270	295	320	345	370	395	420	445	313		330	346	363	380	396	413	430	447	347	360	372	385	397	410	422	435	447	368	378	388
S2	NR.3								NR.4								NR.5								NR.6					

H	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300
S3	NR.3										NR.4										NR.5			

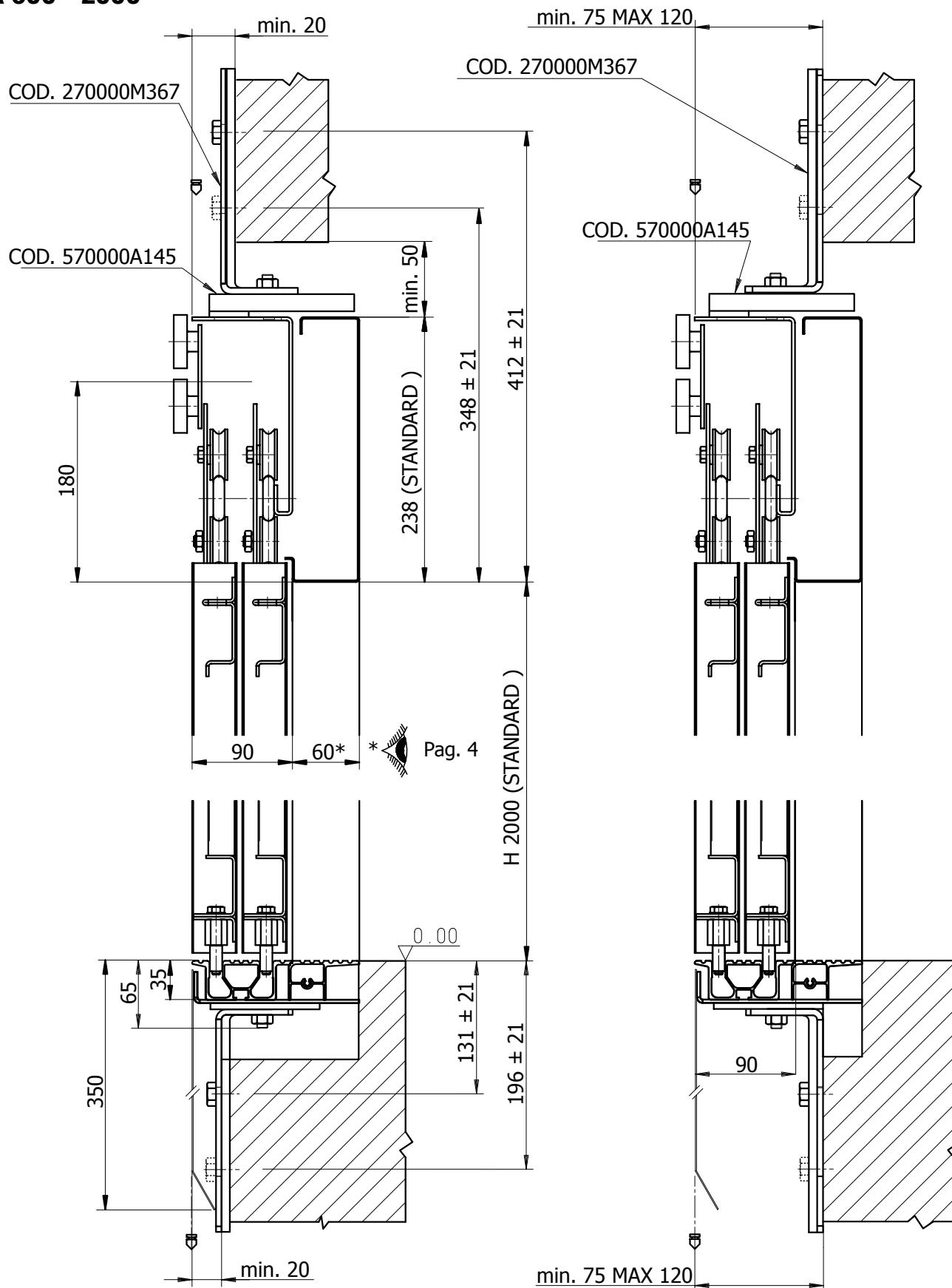
SIDE OVERALL DIMENSIONS, FIXING STANDARD

L2S/R-L

A 600 - 2000

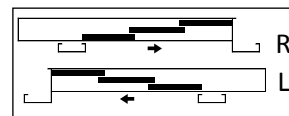
SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS

L2S/R-L

A 600 - 2000

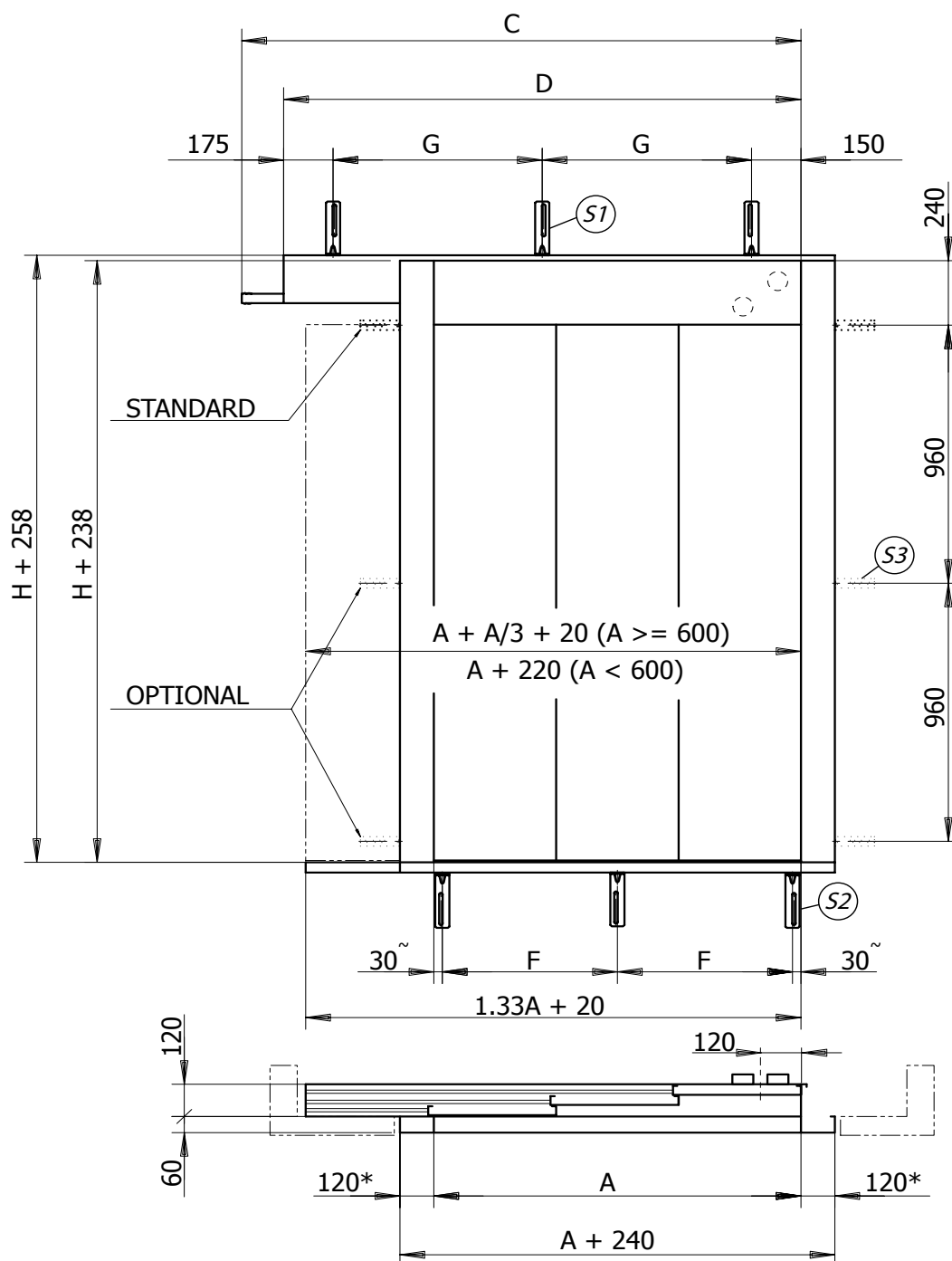
L3S SMALL





L3S /R-L

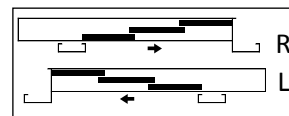
**A 500 - 850
SMALL**



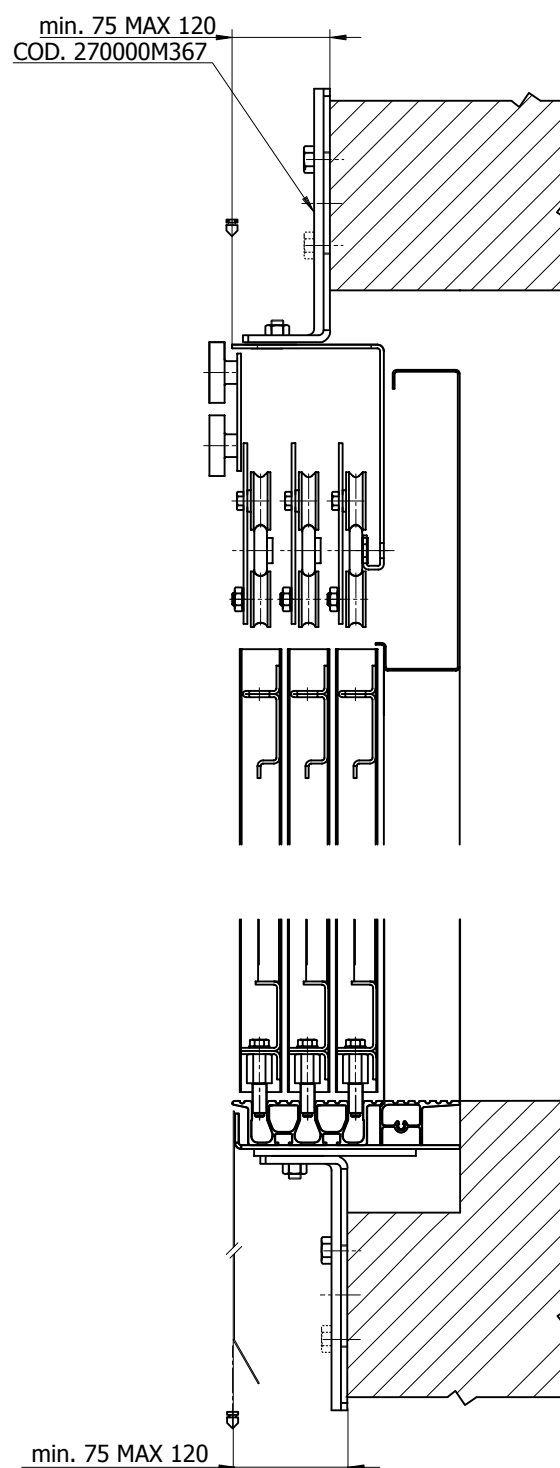
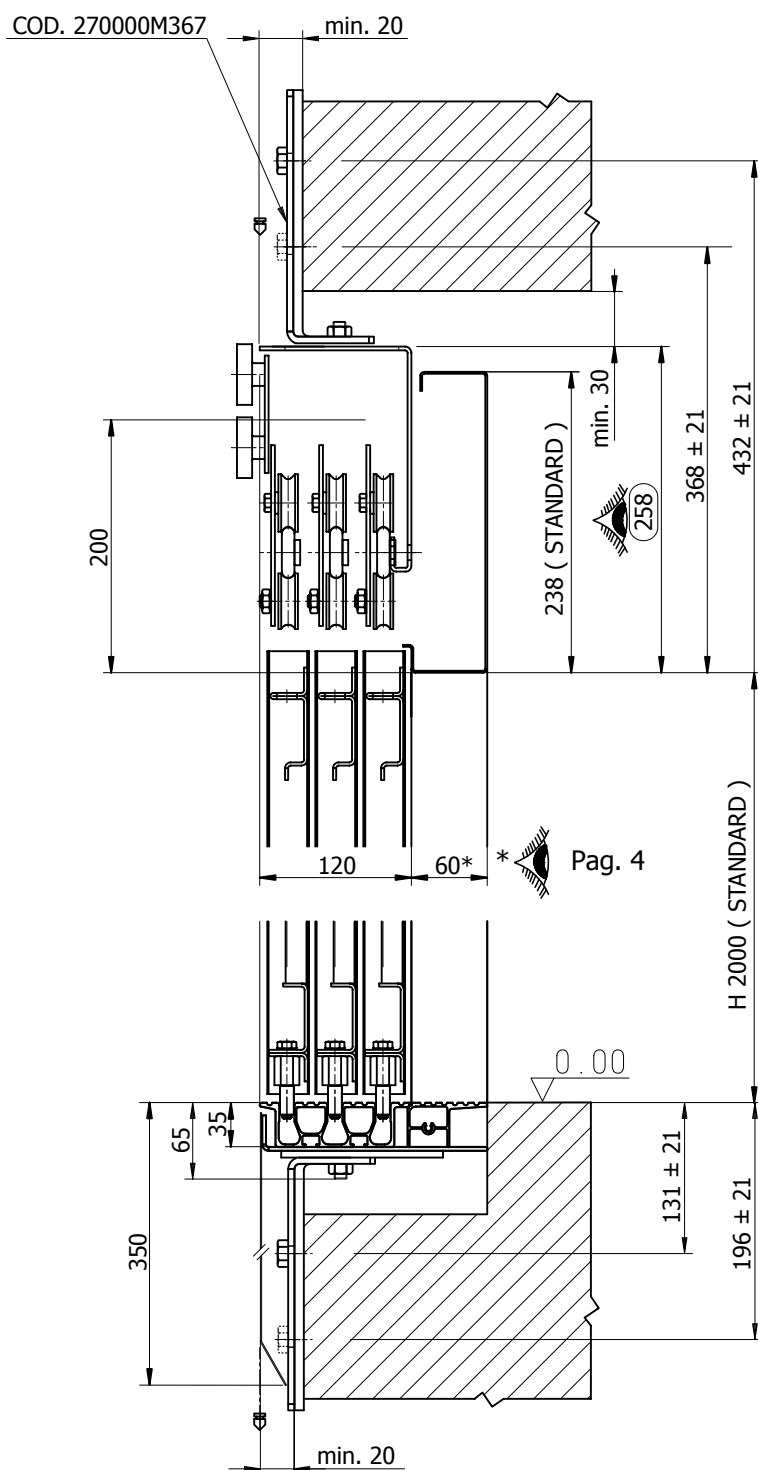
*  Pag. 4

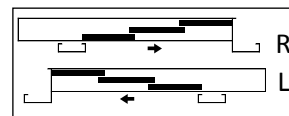
A	500	550	600	650	700	750	800	850
C	744	794	844	894	969	1019	1094	1144
D	710	710	790	790	790	965	965	965
G	200	200	232	232	232	320	320	320
S1	NR.3							
F	220	245	270	295	320	345	370	395
S2	NR.3							

H	2000	2100	2200	2300	2400	2500	2600
S3	NR.3						

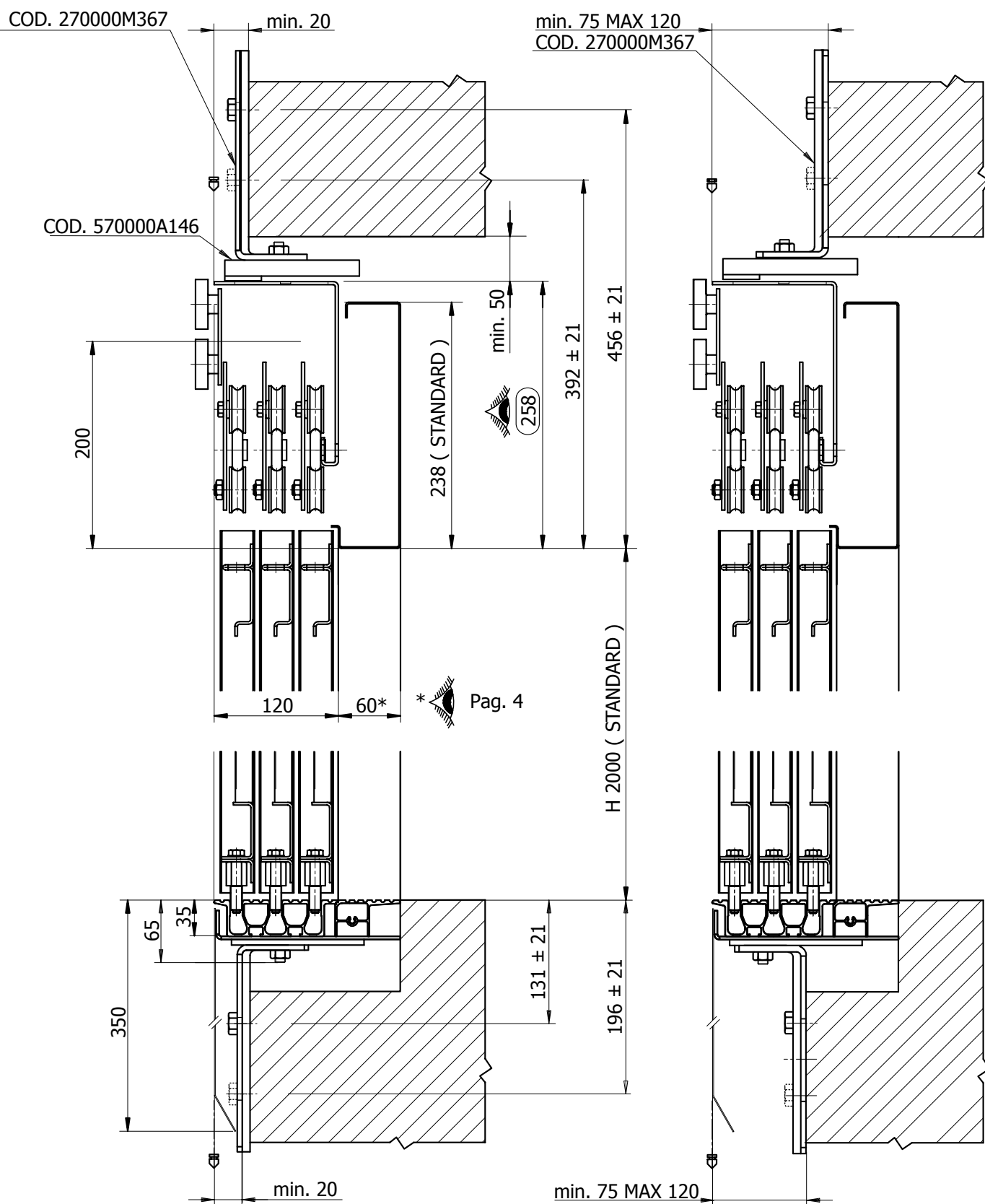
SIDE OVERALL DIMENSIONS, FIXING STANDARD

L3S /R-L

**A 500 - 850
SMALL**

SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS

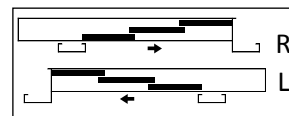
L3S /R-L

**A 500 - 850
SMALL**

L3S

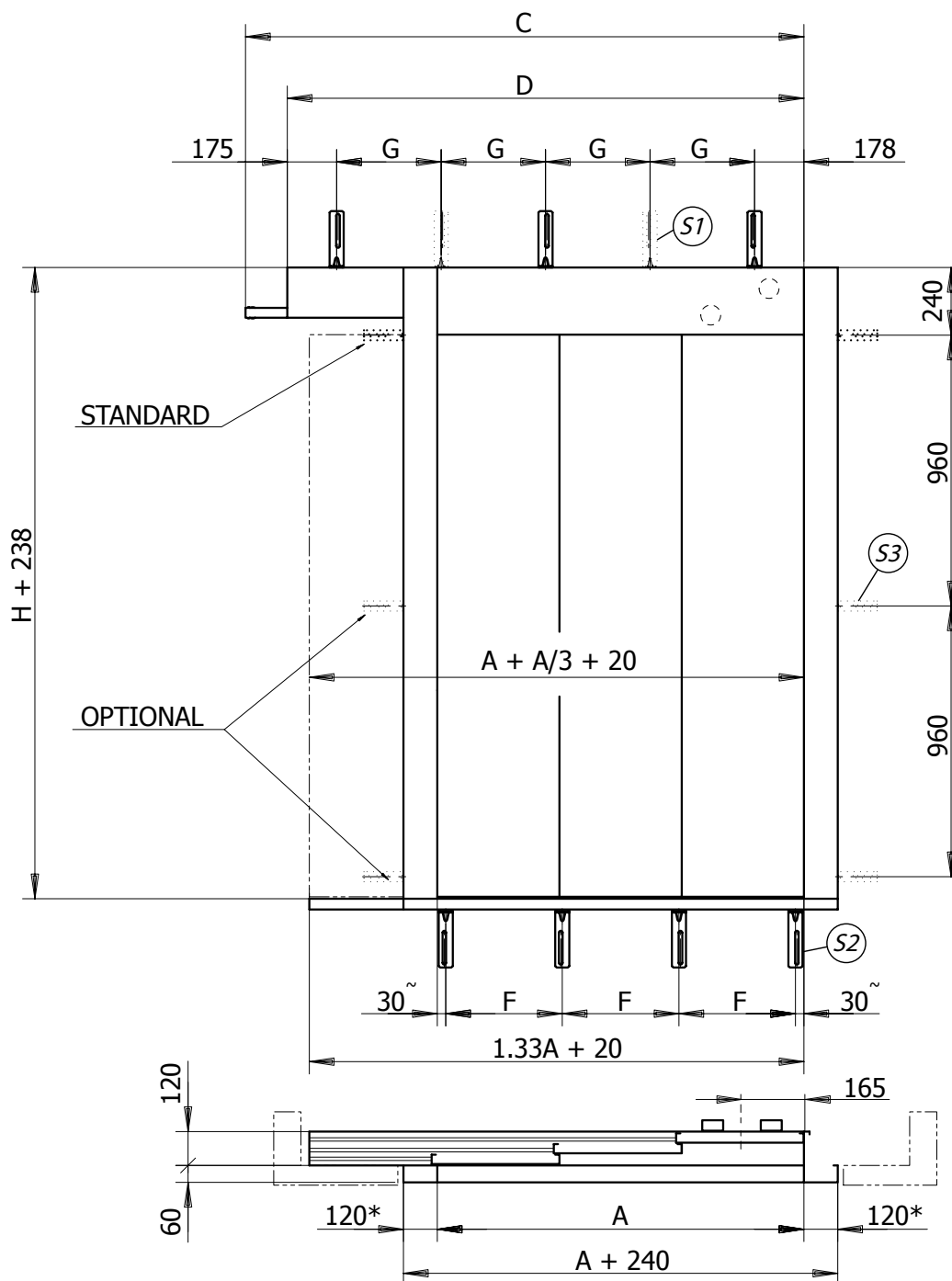


FRONT OVERALL DIMENSIONS



L3S /R-L

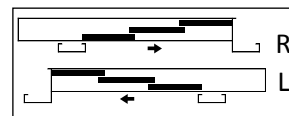
A 900 - 2000



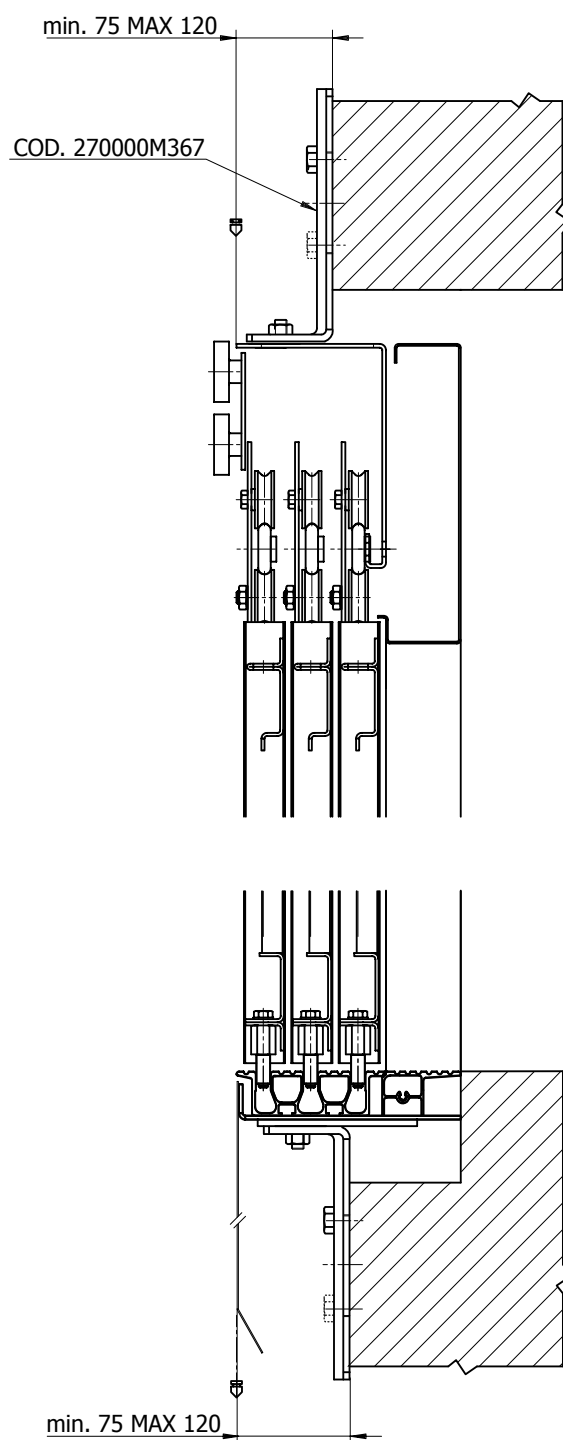
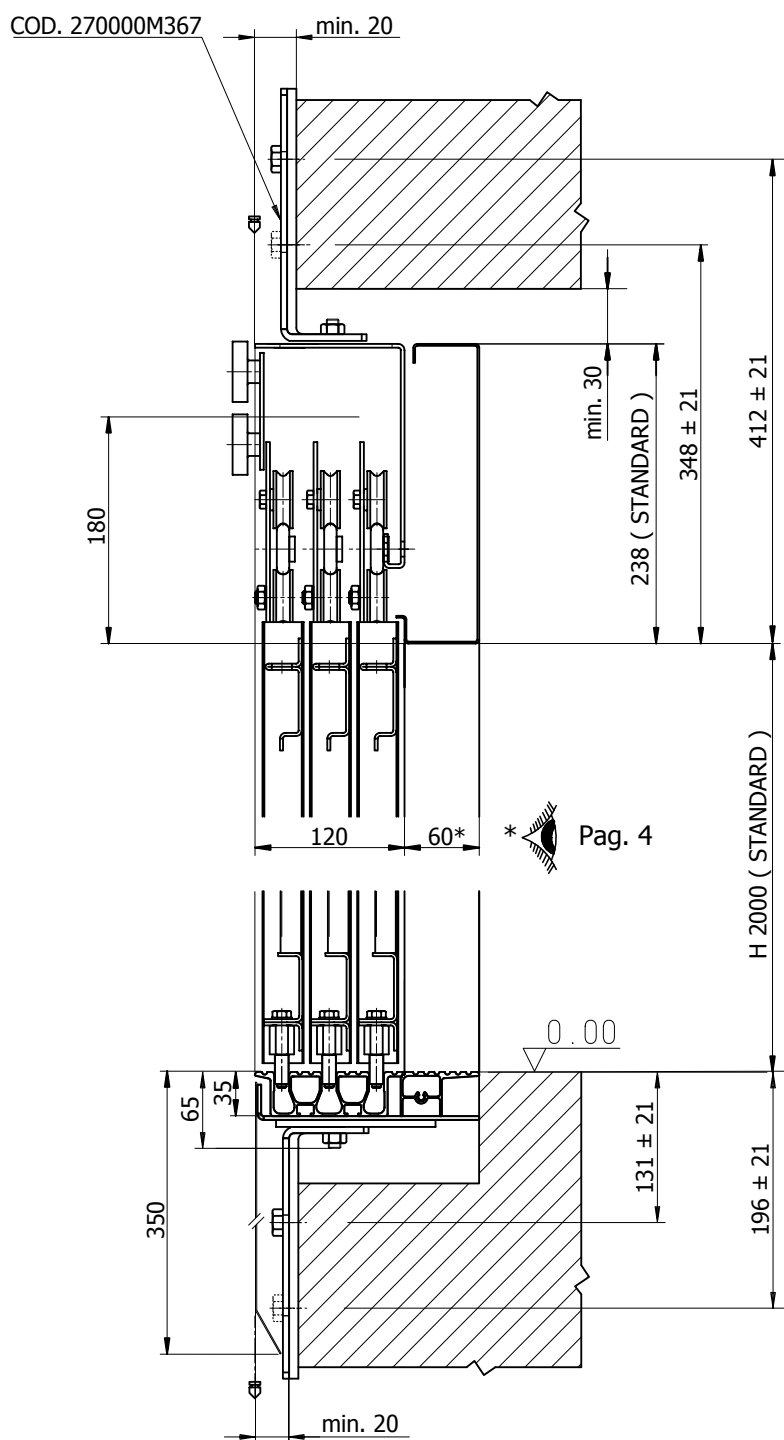
* Pag. 4

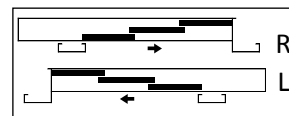
A	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750	1800	1850	1900	1950	2000
C	1244	1294	1344	1436	1486	1536	1639	1689	1739	1839	1889	1939	2039	2089	2139	2239	2289	2339	2439	2489	2539	2639	2689
D	1212	1212	1212	1404	1404	1404	1596	1596	1596	1788	1788	1788	1980	1980	1980	2172	2172	2172	2364	2364	2364	2556	2556
G	430	430	430	526	526	526	311	311	311	359	359	359	407	407	407	455	455	455	503	503	503	551	551
S1	NR.3						NR.5																
F	420	445	313	330	347	363	380	397	413	430	447	348	360	373	385	398	410	423	435	448	368	378	388
S2	NR.3		NR.4									NR.5									NR.6		

H	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300
S3	NR.3										NR.4										NR.5			

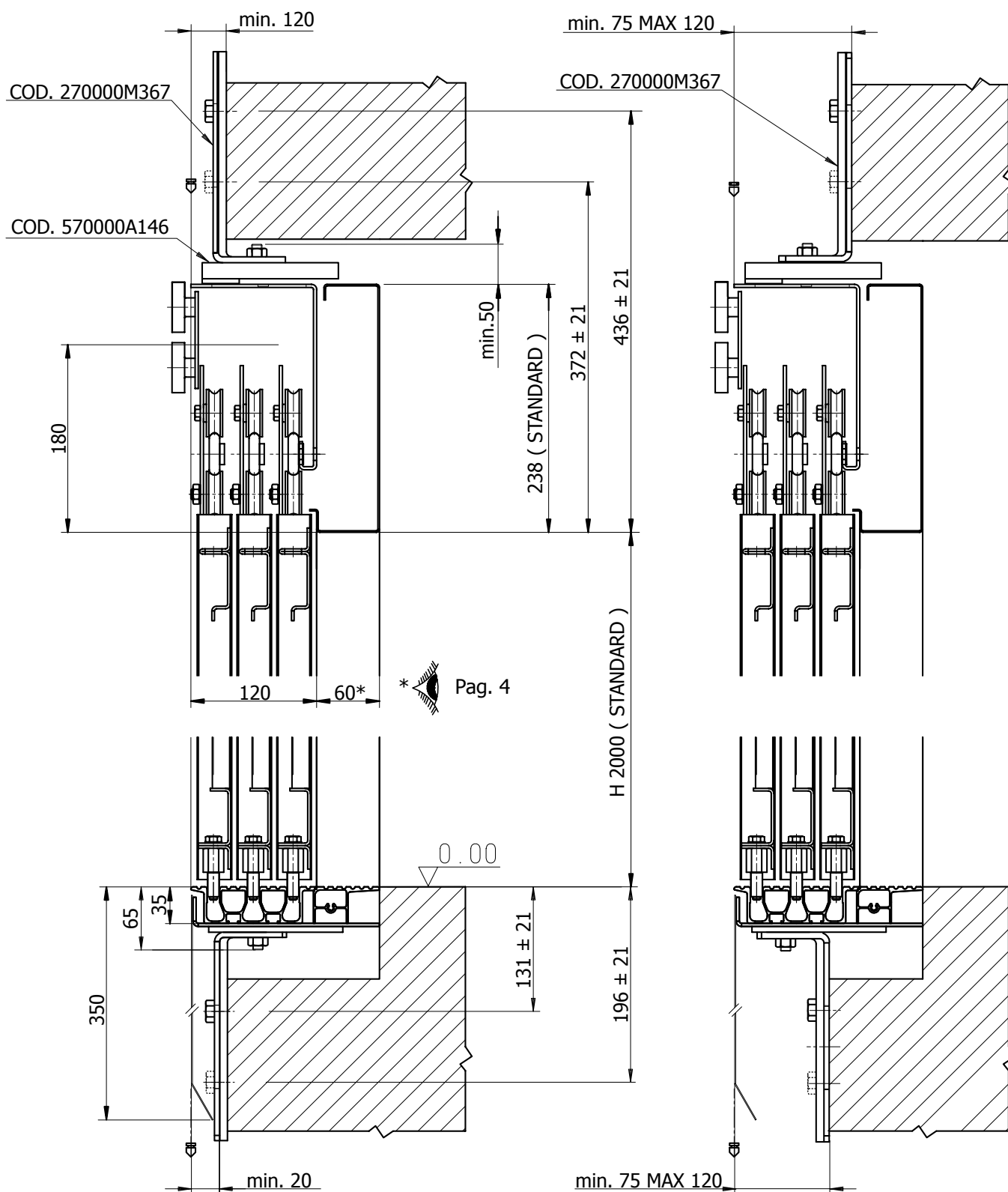
SIDE OVERALL DIMENSIONS, FIXING STANDARD

L3S /R-L

A 900 - 2000

SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS

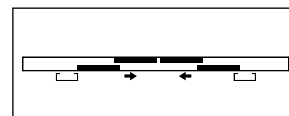
L3S /R-L

A 900 - 2000

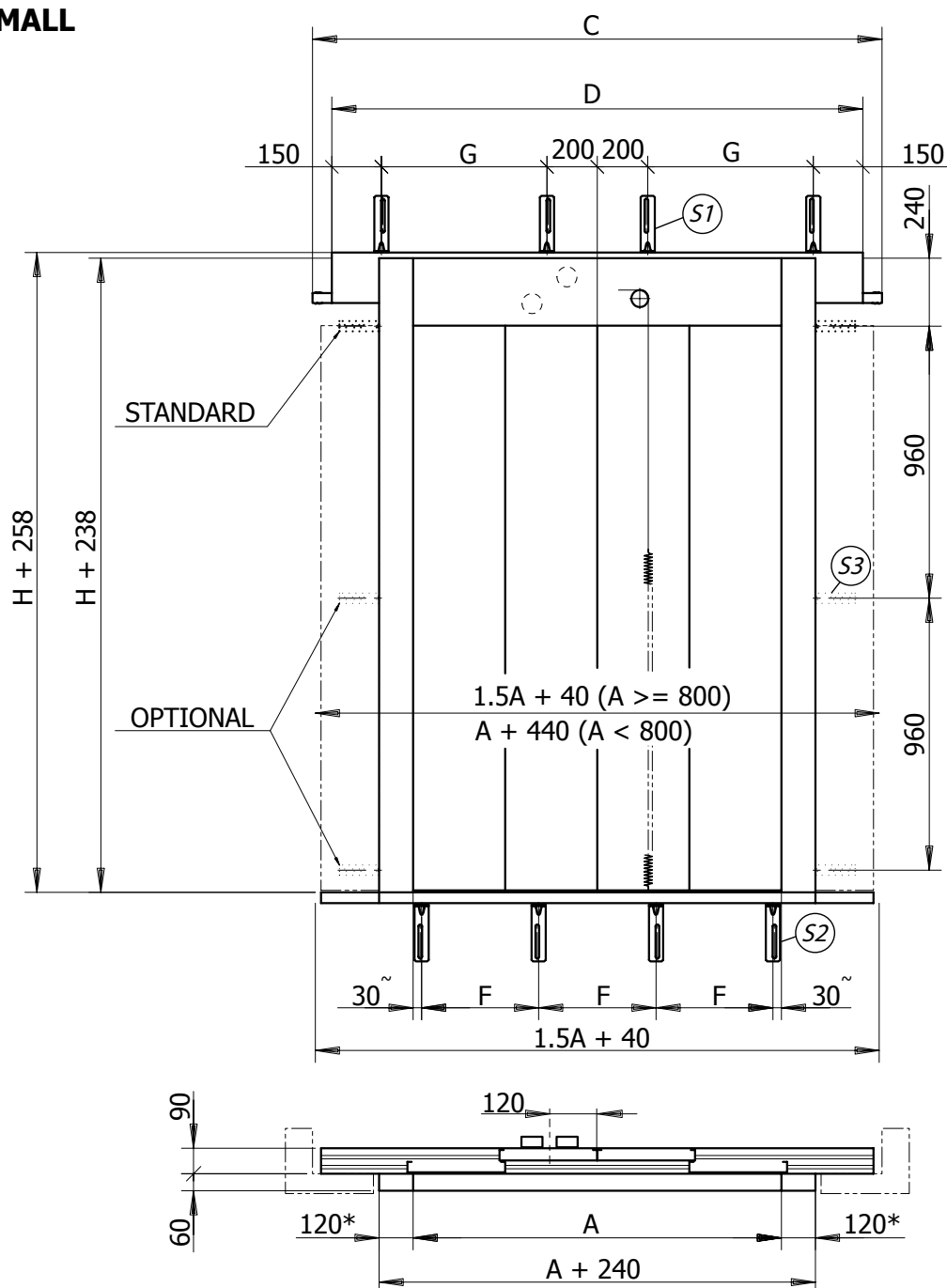
L4C SMALL



FRONT OVERALL DIMENSIONS



L4C

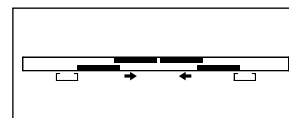
A 650 - 1150
SMALL

* Pag. 4

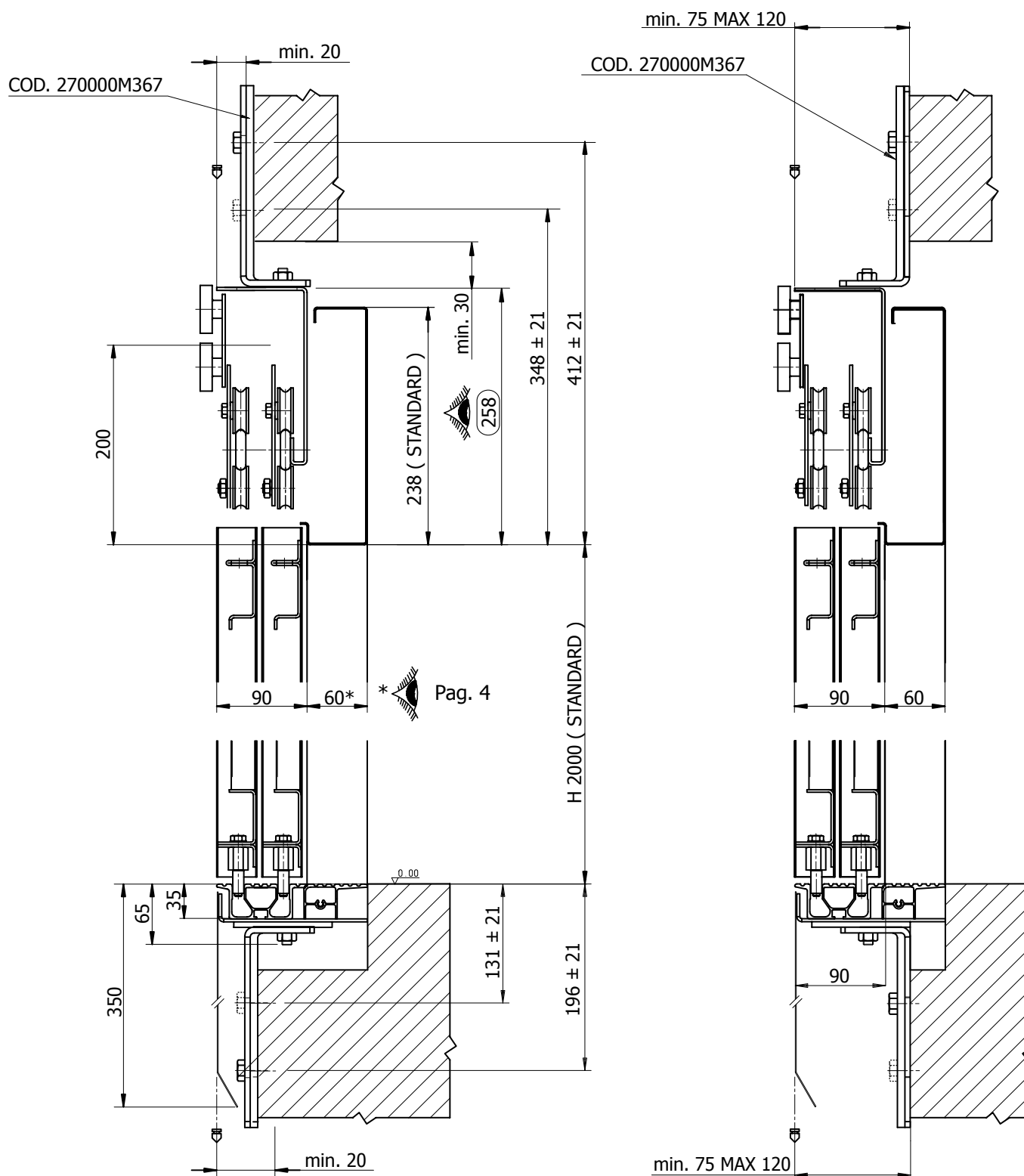
A	650	700	750	800	850	900	950	1000	1050	1100	1150
C	1168	1218	1268	1318	1368	1468	1518	1618	1668	1718	1768
D	1030	1030	1030	1030	1030	1330	1330	1330	1330	1330	1330
G	165	165	165	165	165	315	315	315	315	315	315
S1	NR.4										
F	295	320	345	370	395	420	445	313	330	346	363
S2	NR.3						NR.4				

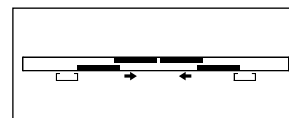
H	2000	2100	2200	2300	2400	2500	2600
S3	NR.3						

SIDE OVERALL DIMENSIONS, FIXING STANDARD

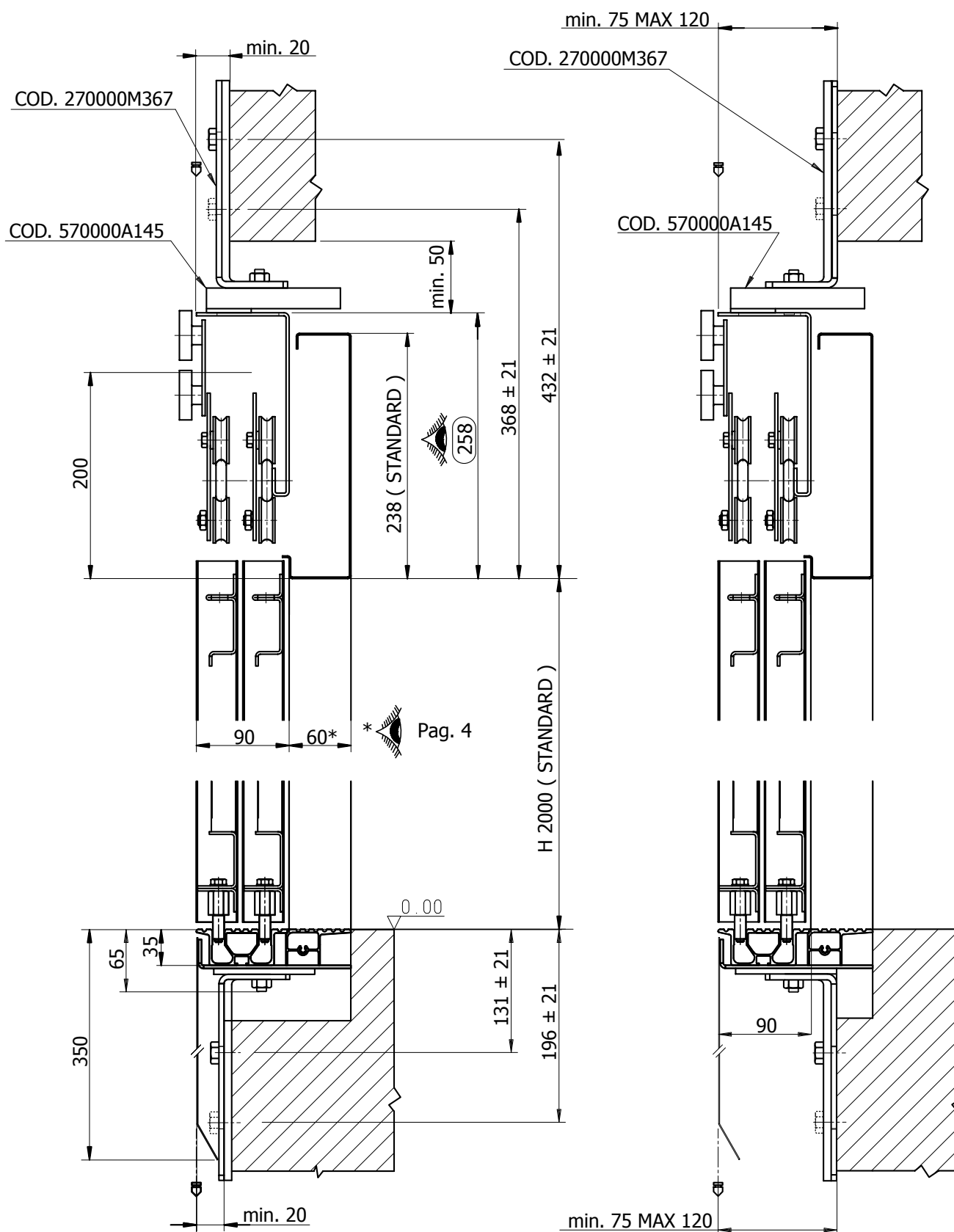


L4C

A 650 - 1150
SMALL

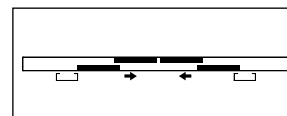
SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS

L4C

**A 650 - 1150
SMALL**

L4C SMALL

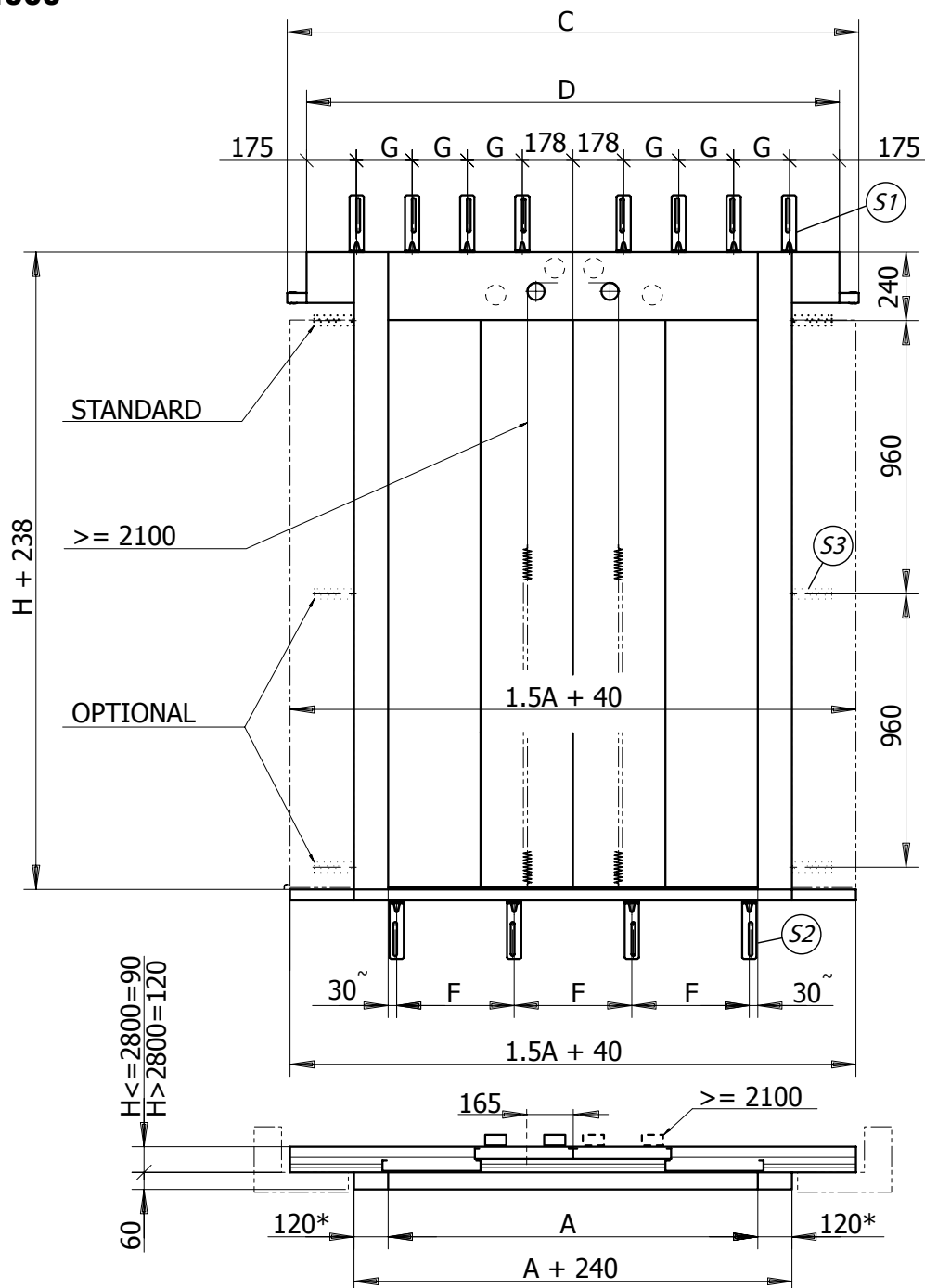




L4C

FRONT OVERALL DIMENSIONS

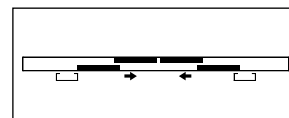
A 1200 - 4000



*  Pag. 4

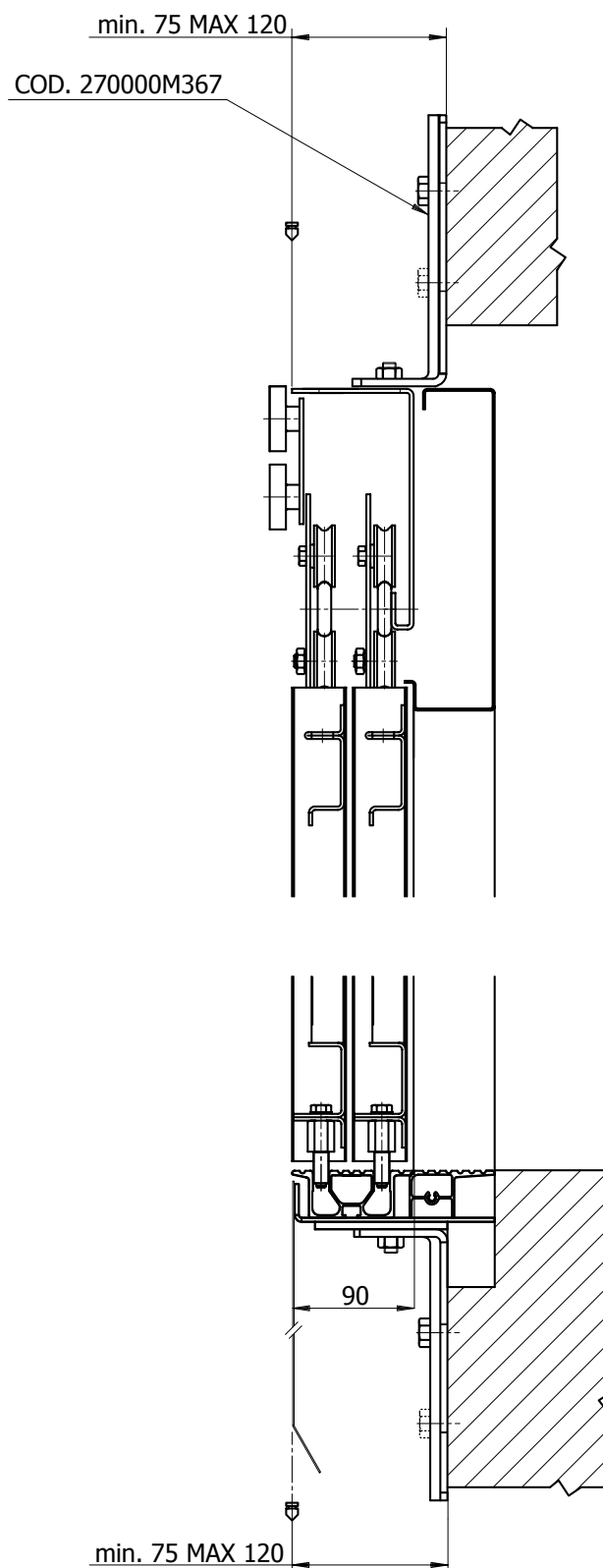
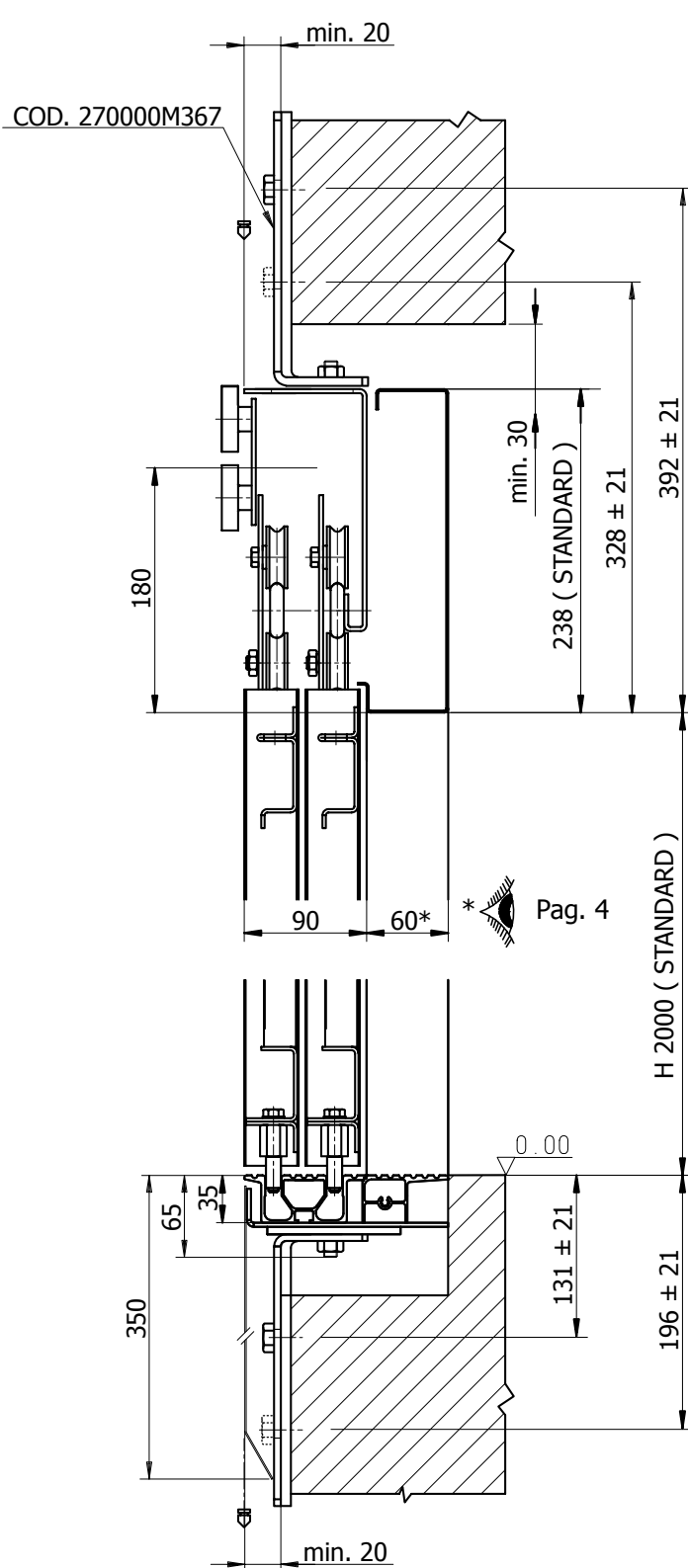
A	1200	1250	1300	1350	1400	1450	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000
C	1918	1968	2018	2068	2202	2252	2302	2508	2608	2808	2908	3108	3208	3408	3508	3708	3808	4008	4108	4308	4408	4608	4708	4908	5008	5208	5308	5508	5608	5808	5908	6108
D	1496	1496	1880	1880	1880	1880	1880	2480	2470	2470	2470	2470	3070	3070	3070	3070	3670	3670	3670	3670	4270	4270	4270	4270	4870	4870	4870	4870	5470	5470	5470	5470
G	395	395	294	294	294	294	294	294	2440	441	441	441	591	591	591	591	371	371	371	371	446	446	446	446	521	521	521	521	596	596	596	596
S1	NR.4			NR.6													NR.10															
F	380	396	413	430	447	347	360	385	410	435	368	388	408	428	448	390	406	423	440	391	405	420	434	448	405	418	430	443	404	416	426	438
S2	NR.4				NR.5				NR.6				NR.7				NR.8				NR.9				NR.10							

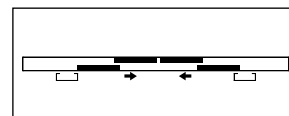
H	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300
S3	NR.3										NR.4										NR.5			



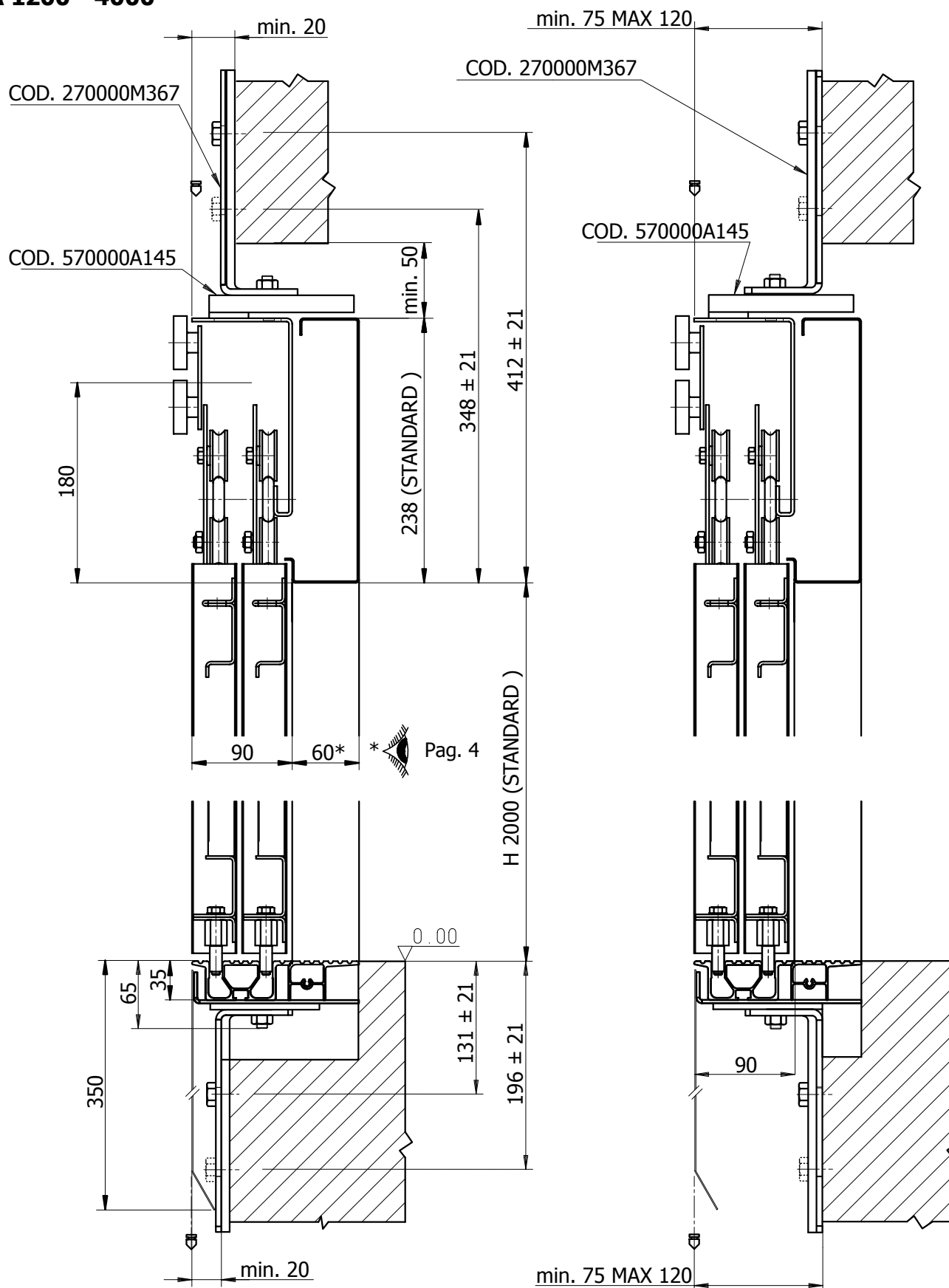
L4C

A 1200 - 4000



SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS

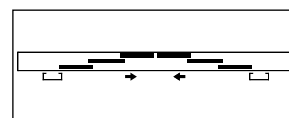
L4C

A 1200 - 4000

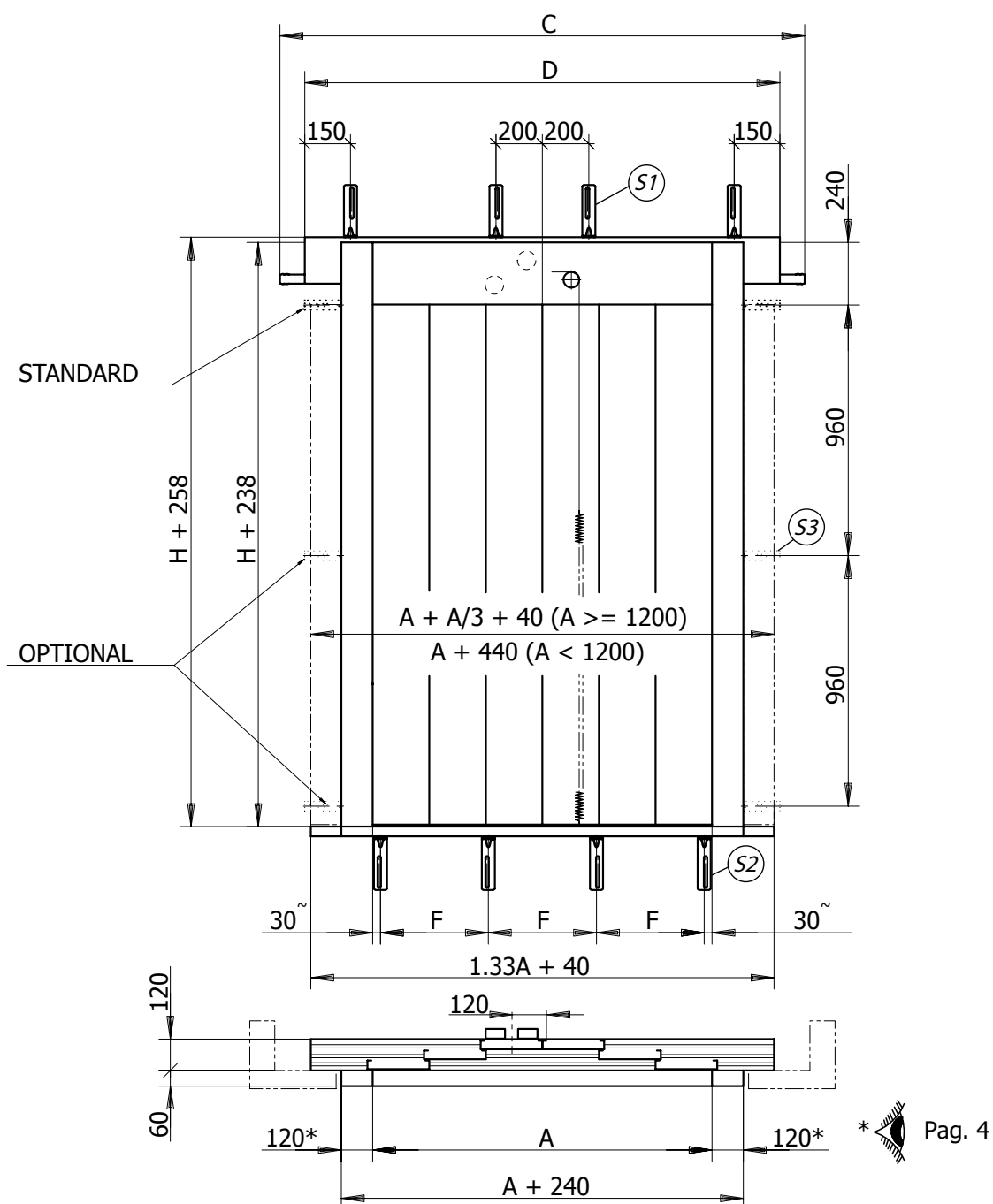
L6C SMALL



FRONT OVERALL DIMENSIONS

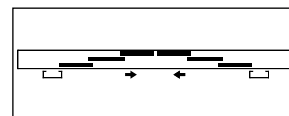


L6C

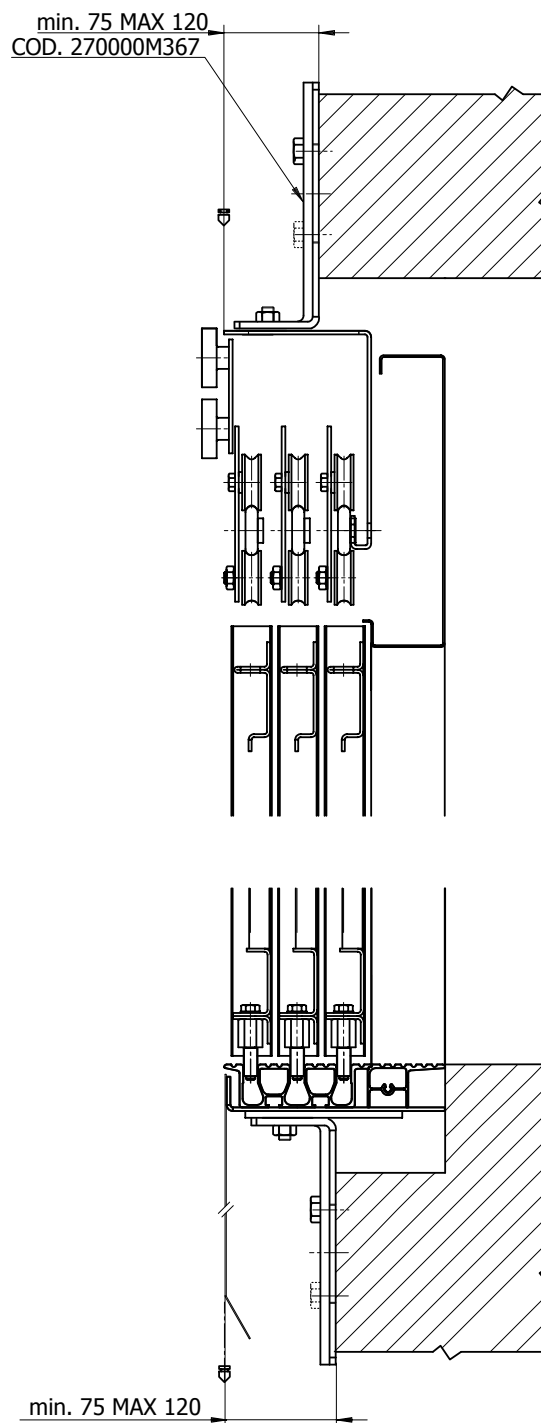
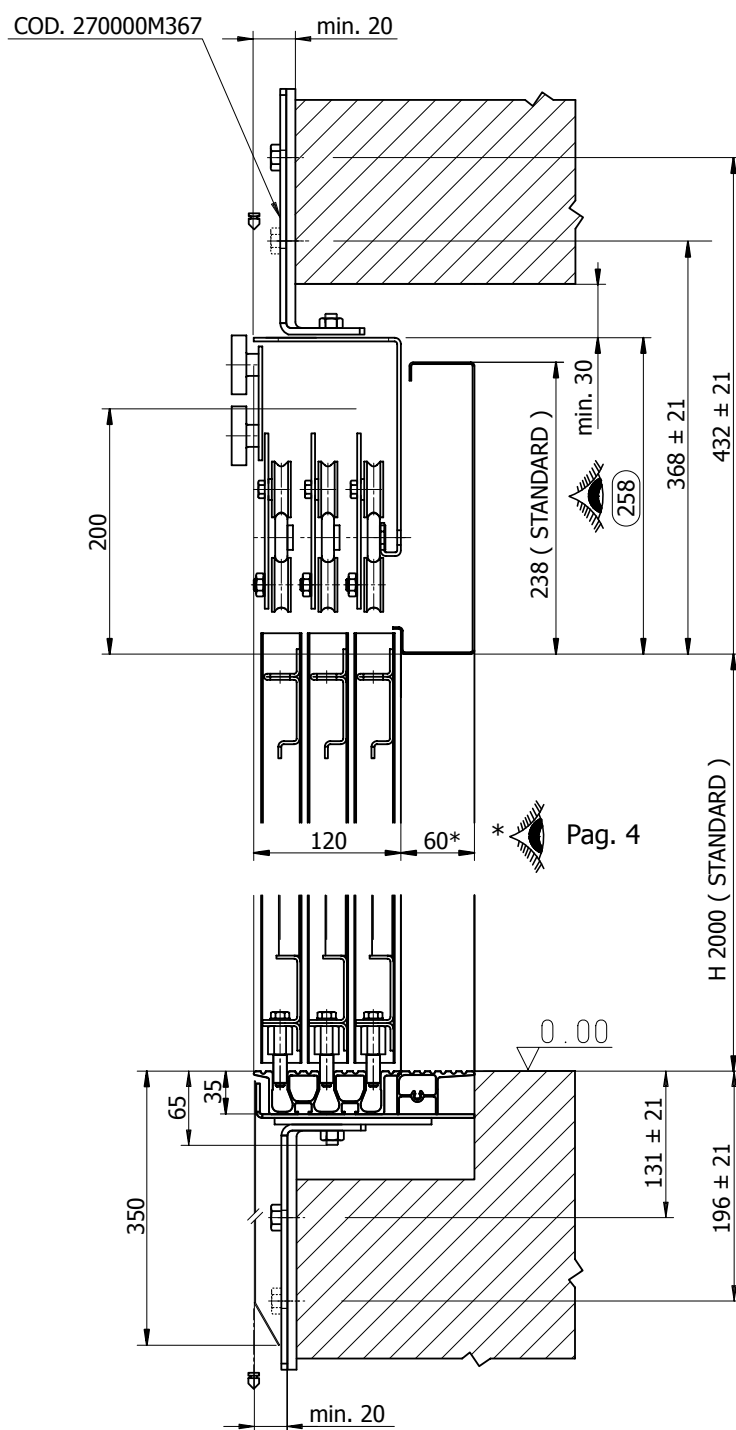
A 900 - 1750
SMALL

A	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750
C	1418	1468	1518	1568	1618	1668	1718	1768	1818	1918	1968	2018	2118	2168	2218	2268	2318	2368
D	1209	1209	1209	1401	1401	1401	1593	1593	1593	1785	1785	1785	1977	1977	1977	2169	2169	2169
F	420	445	313	330	347	363	380	397	413	430	447	348	360	373	385	398	410	423
S2	NR.3		NR.4									NR.5						

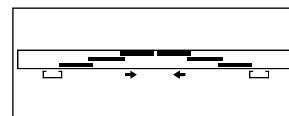
H	2000	2100	2200	2300	2400	2500	2600
S3	NR.3						

SIDE OVERALL DIMENSIONS, FIXING STANDARD

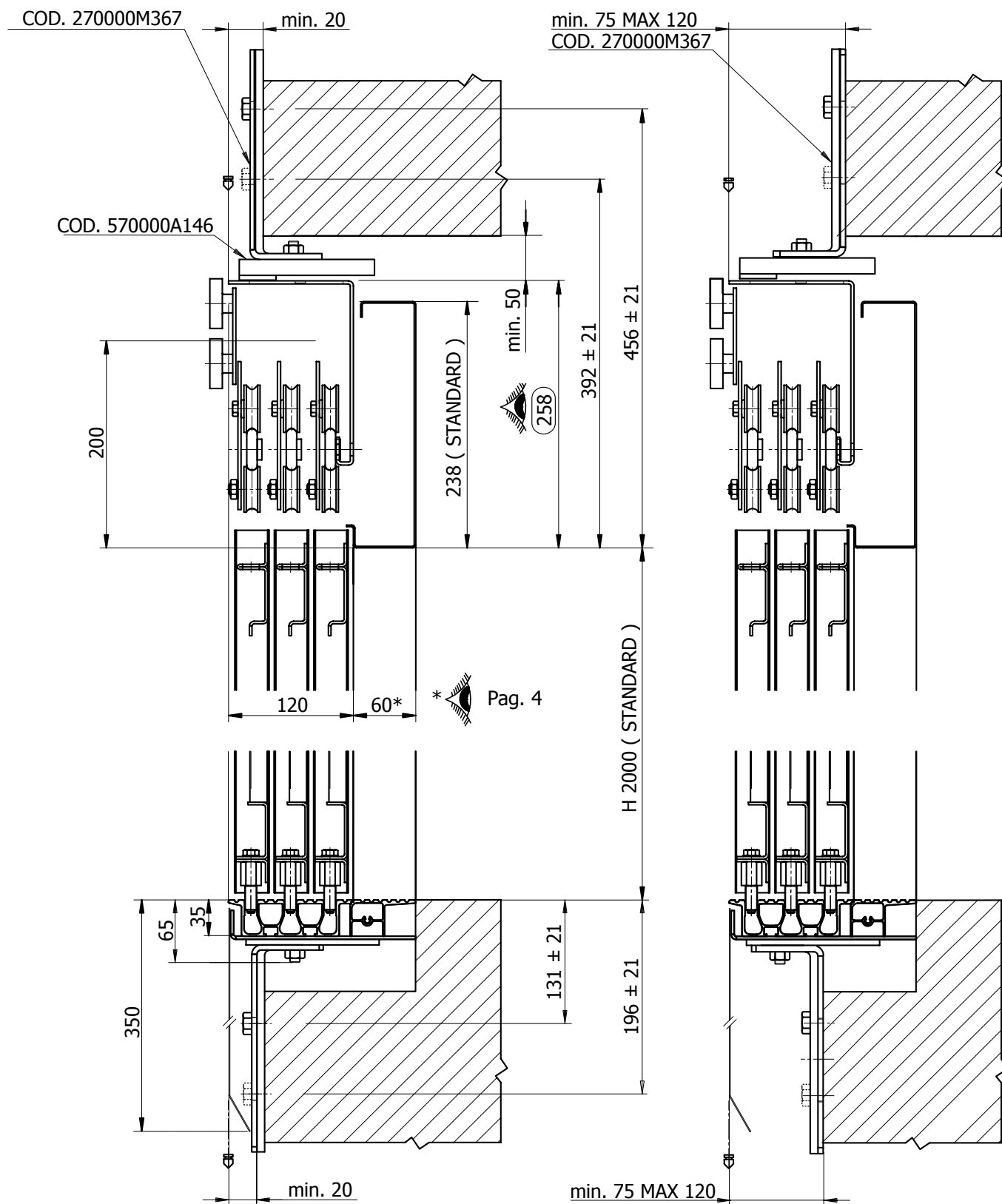
L6C

**A 900 - 1750
SMALL**

SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS



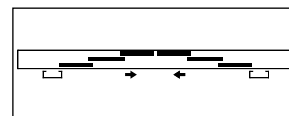
L6C

A 900 - 1750
SMALL

L6C

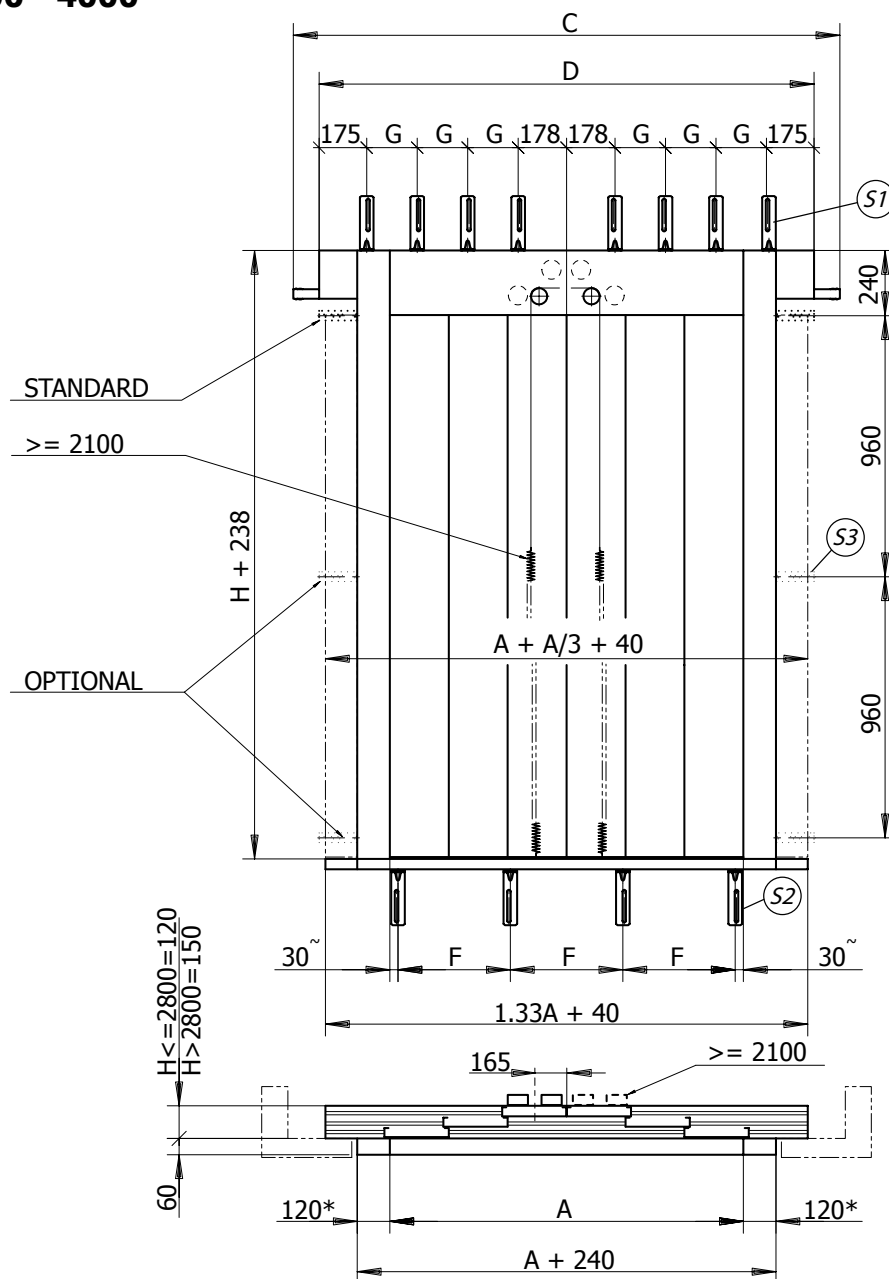


FRONT OVERALL DIMENSIONS



L6C

A 1800 - 4000

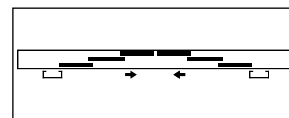


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A	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000
C	2518	2618	2718	2902	3002	3102	3308	3408	3508	3708	3808	3908	4108	4208	4308	4508	4608	4708	4908	5008	5108	5308	5408
D	2424	2424	2424	2808	2808	2808	3192	3192	3192	3576	3576	3576	3960	3960	3960	4344	4344	4344	4728	4728	4728	5112	5112
G	430	430	430	526	526	526	311	311	311	359	359	359	407	407	407	455	455	455	503	503	503	551	551
S1	NR.6						NR.10																
F	435	368	388	408	428	448	390	407	423	440	391	406	420	434	449	405	418	430	443	405	416	427	438
S2	NR.5	NR.6				NR.7					NR.8					NR.9					NR.10		

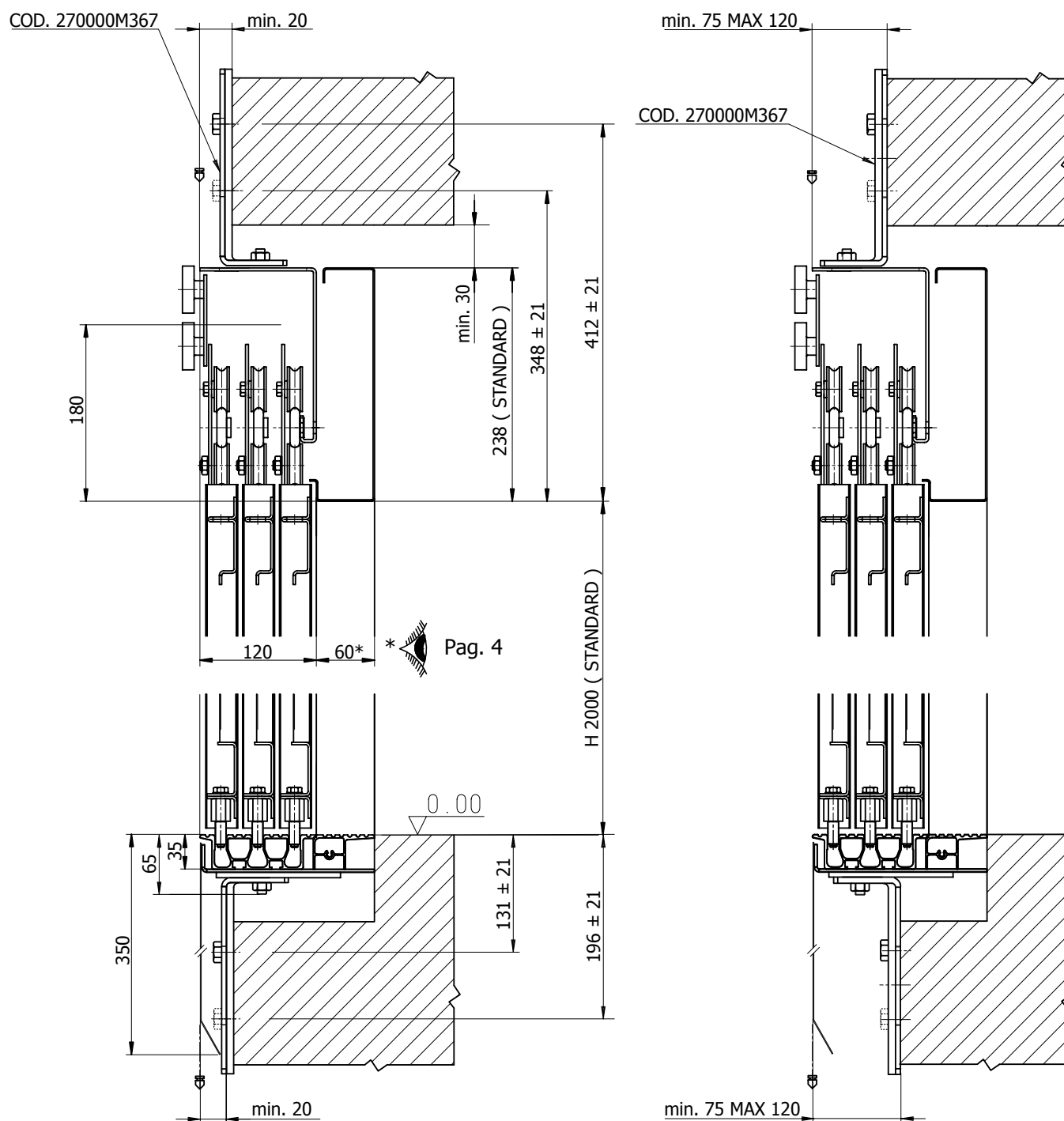
H	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300
S3	NR.3										NR.4										NR.5			

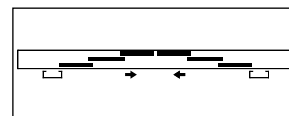
SIDE OVERALL DIMENSIONS, FIXING STANDARD



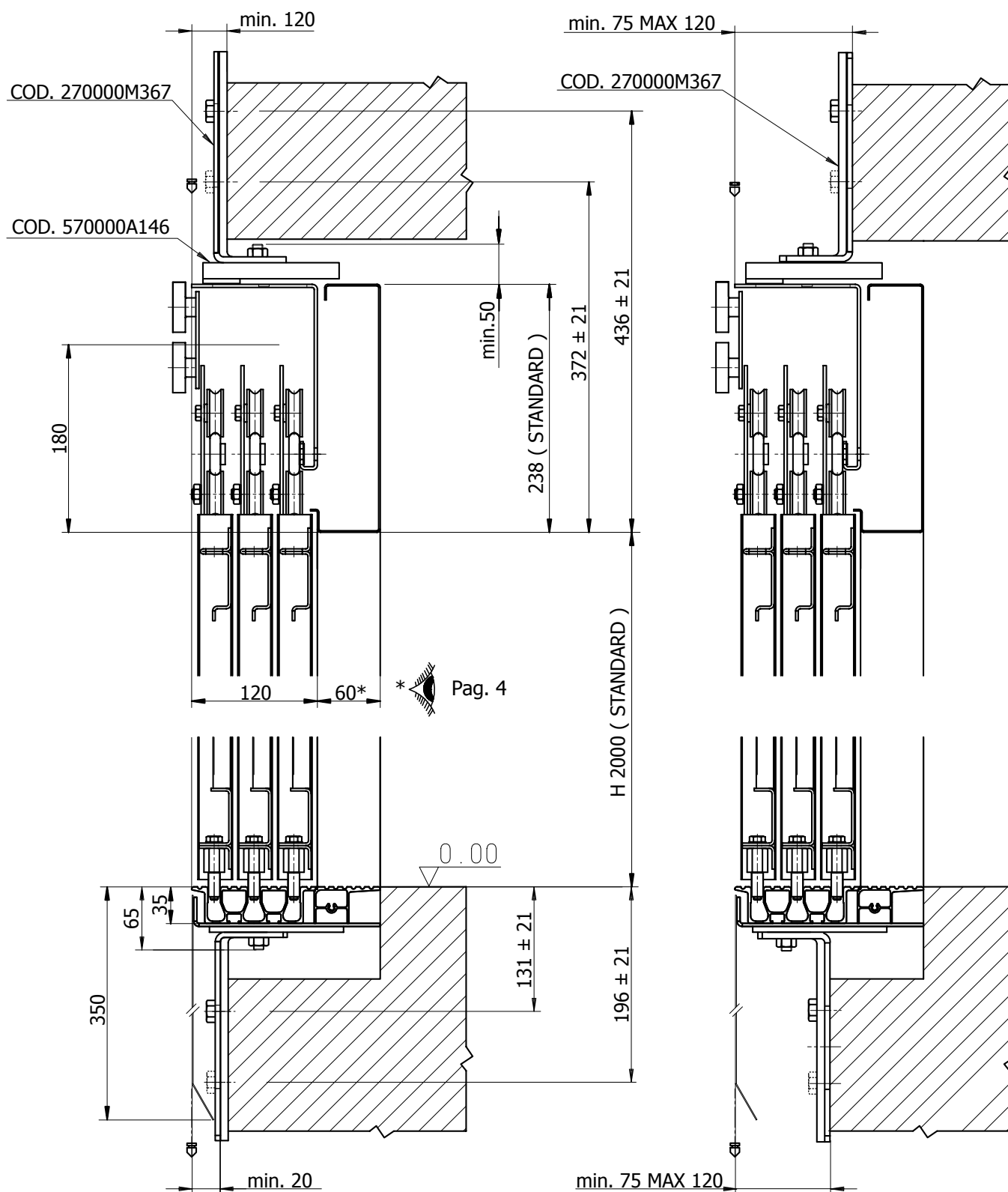
L6C

A 1800 - 4000



SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS

L6C

A 1800 - 4000

[illegible]



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