



LANDING DOORS

MEGA SERIES

ITALY

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INSTALLATION LAYOUT



CERTIFIED ISO 9001:2008



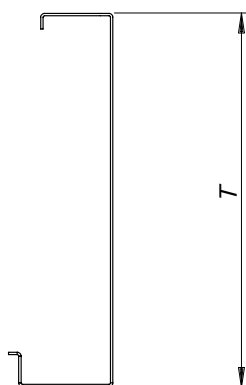
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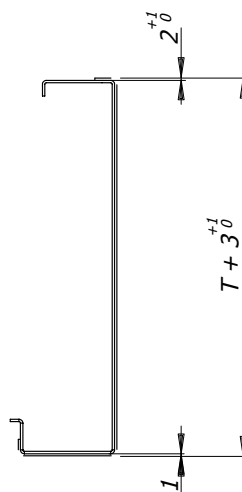
FRAME PLACE REQUIREMENT

FRAME PLACE REQUIREMENT**WITHOUT COATING**

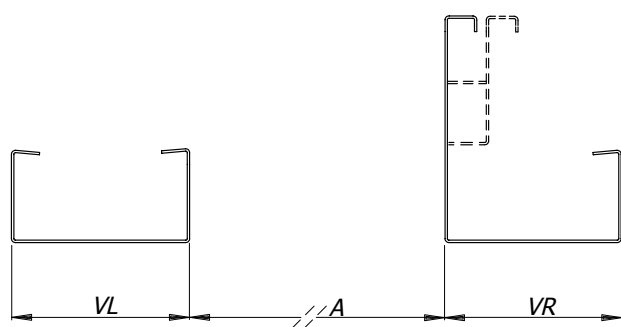
DOOR HEADER

**WITH COATING**

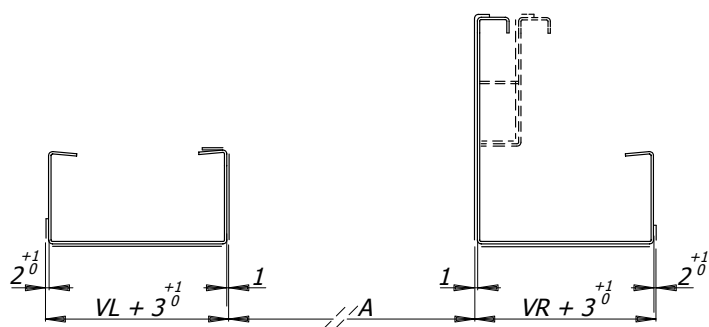
DOOR HEADER



SIDE POSTS



SIDE POSTS



FEASIBILITY TABLES

FEASIBILITY TABLES

Door type / Tipo porta **L2C**Fattibile / Feasible Operatore / Operator **MEGA ITALIA**

CO / CH	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000
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																															

Door type / Tipo porta **L2S/R-L**Fattibile / Feasible Operatore / Operator **MEGA ITALIA**

CO / CH	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000
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																															

Door type / Tipo porta **L3S/R-L**Fattibile / Feasible Operatore / Operator **MEGA ITALIA**

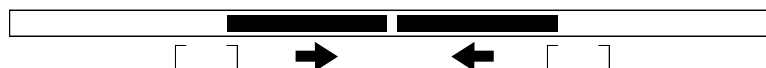
CO / CH	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500	4600	4700	4800	4900	5000
1050																															
1100/1150																															
1200/1250																															
1300/1350																															
1400/1450																															
1500/1550																															
1600/1650																															
1700/1750																															
1800/1850																															
1900/1950																															
2000/2050																															
2100																															

FEASIBILITY TABLES

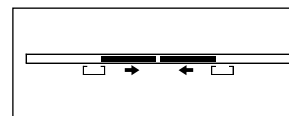
[illegible][illegible]

[illegible]

L2C

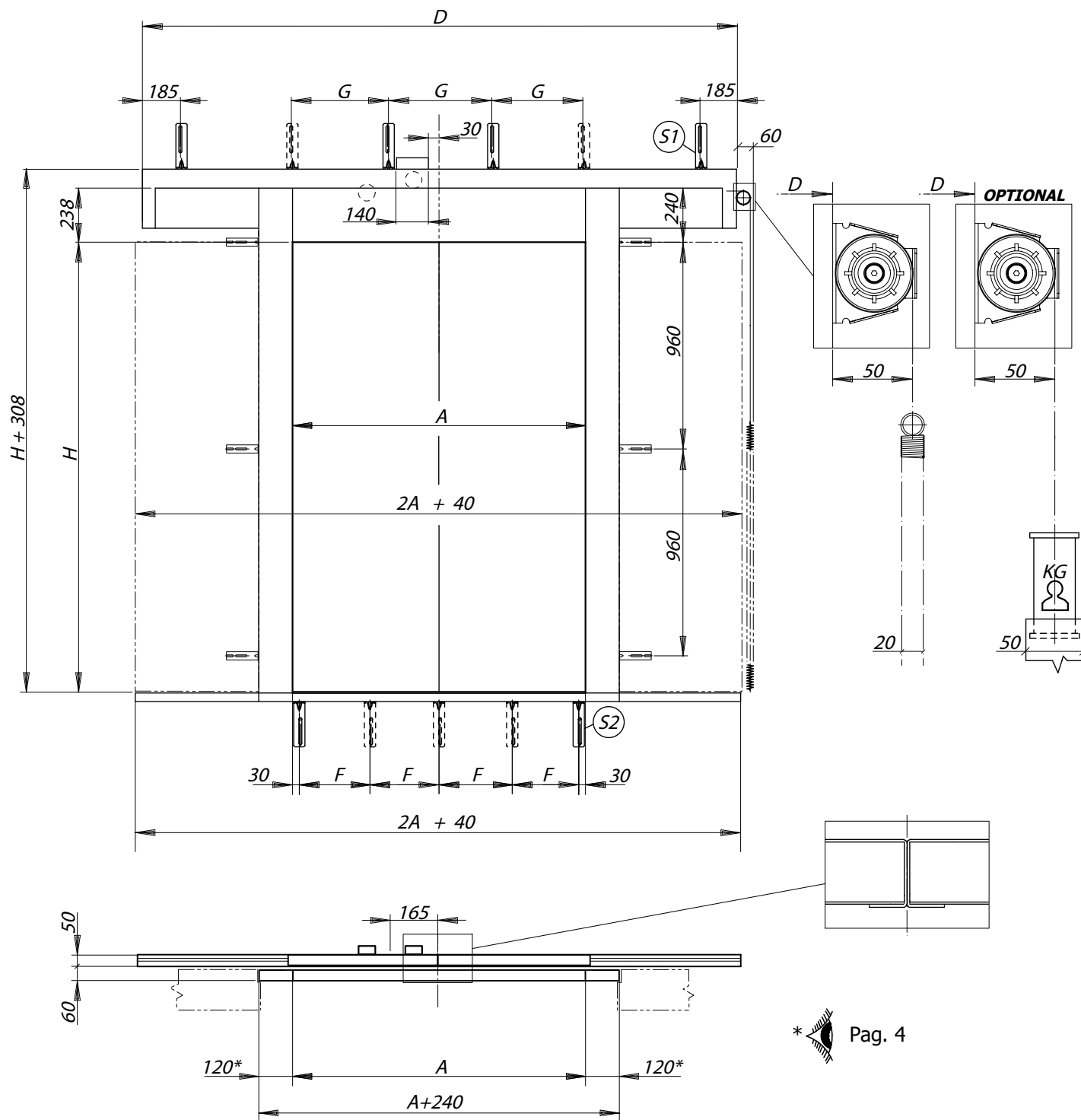


FRONT OVERALL DIMENSIONS



L2C

A 700 - 2000

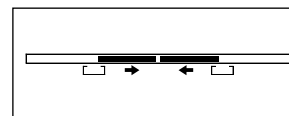
*  Pag. 4

A	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
D	1420	1470	1620	1670	1820	1870	2020	2070	2220	2270	2420	2470	2620	2670	2820	2870	3020	3070	3220	3270	3420	3470	3620	3670	3820	3870	4020
G	480	530	580	630	680	730	390	415	440	465	490	515	540	565	590	410	426	443	460	476	493	510	526	543	420	432	445
S1	NR.4						NR.5									NR.6									NR.7		
F	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	2000-5000
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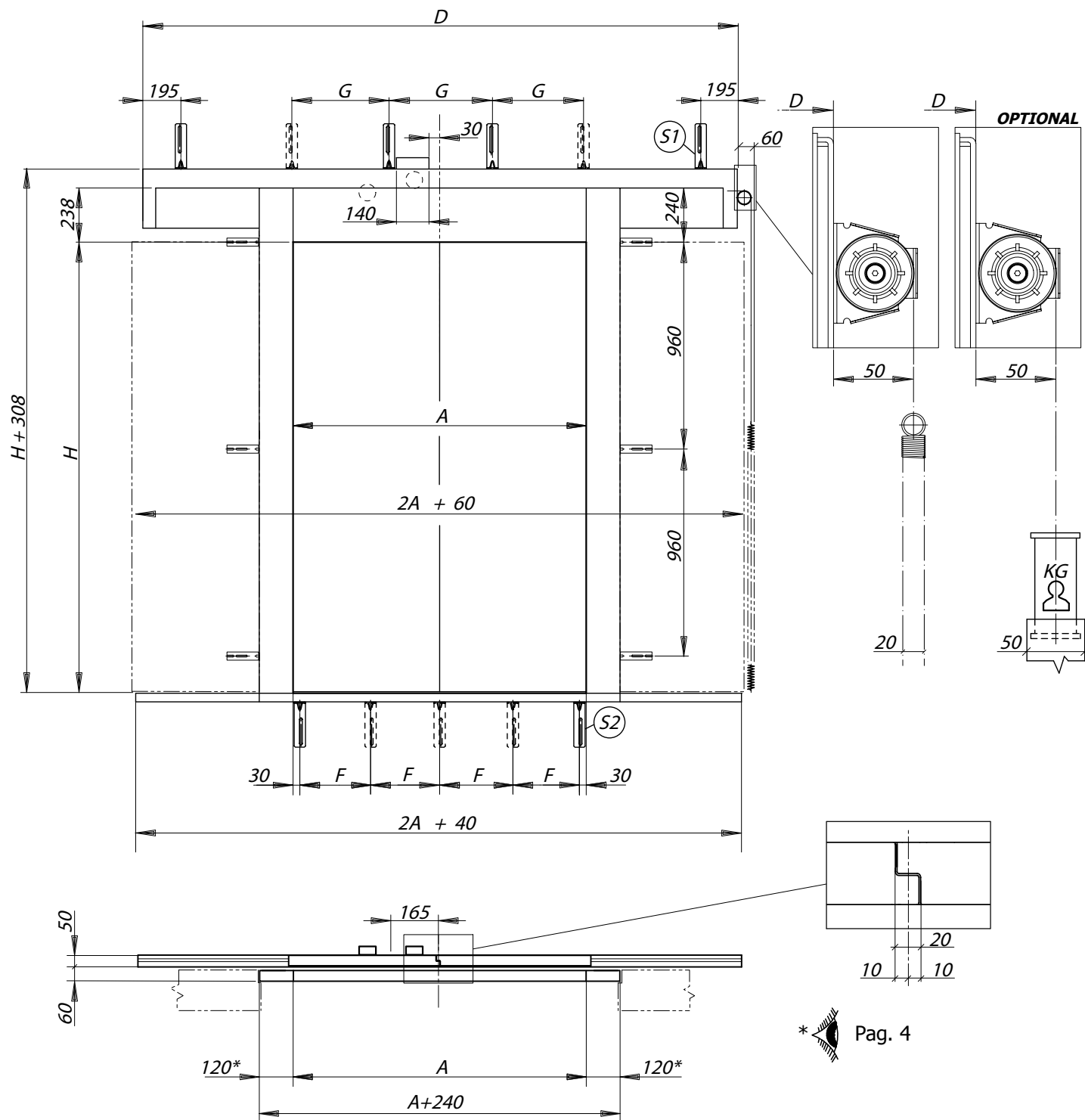
 Pag. 6

FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



L2C

A 700 - 2000

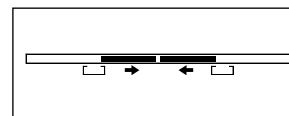


A	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750	1800	1850	1900	1950	2000
D	1440	1490	1640	1690	1840	1890	2040	2090	2240	2290	2440	2490	2640	2690	2840	2890	3040	3090	3240	3290	3440	3490	3640	3690	3840	3890	4040
G	480	530	580	630	680	730	390	415	440	465	490	515	540	565	590	410	426	443	460	476	493	510	526	543	420	432	445
S1	NR.4						NR.5									NR.6									NR.7		
F	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		

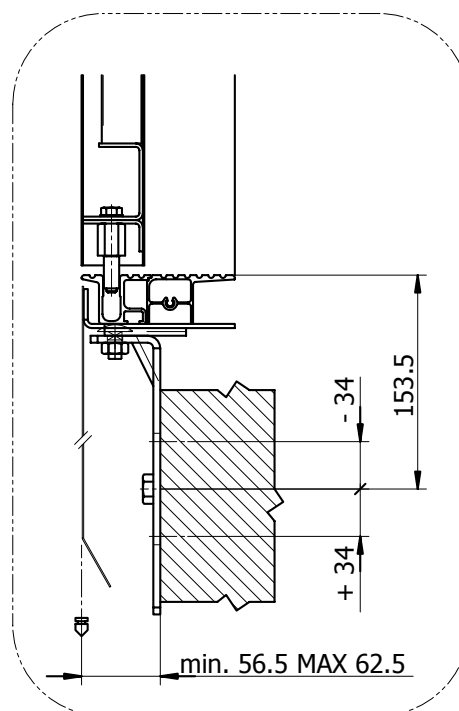
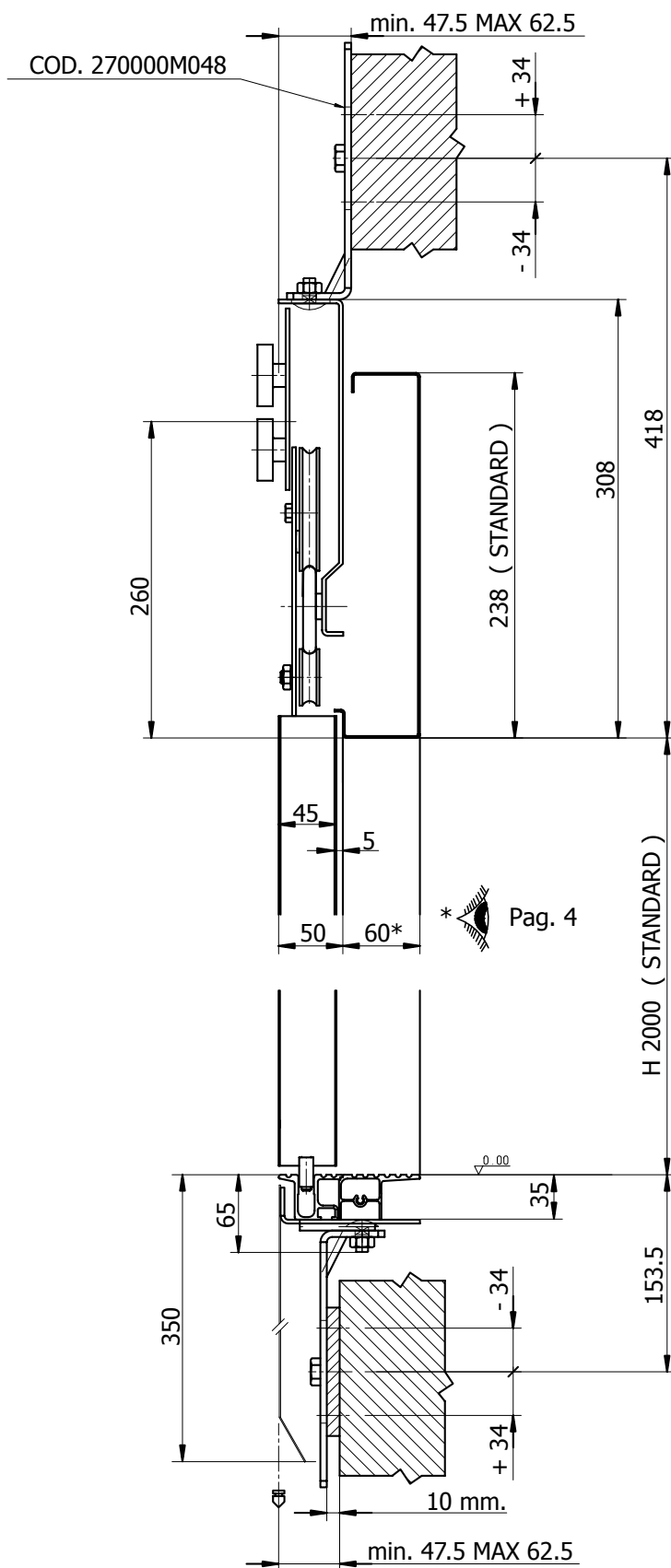
H	2000-5000
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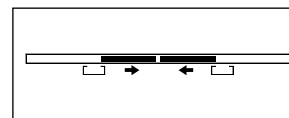


Pag. 6

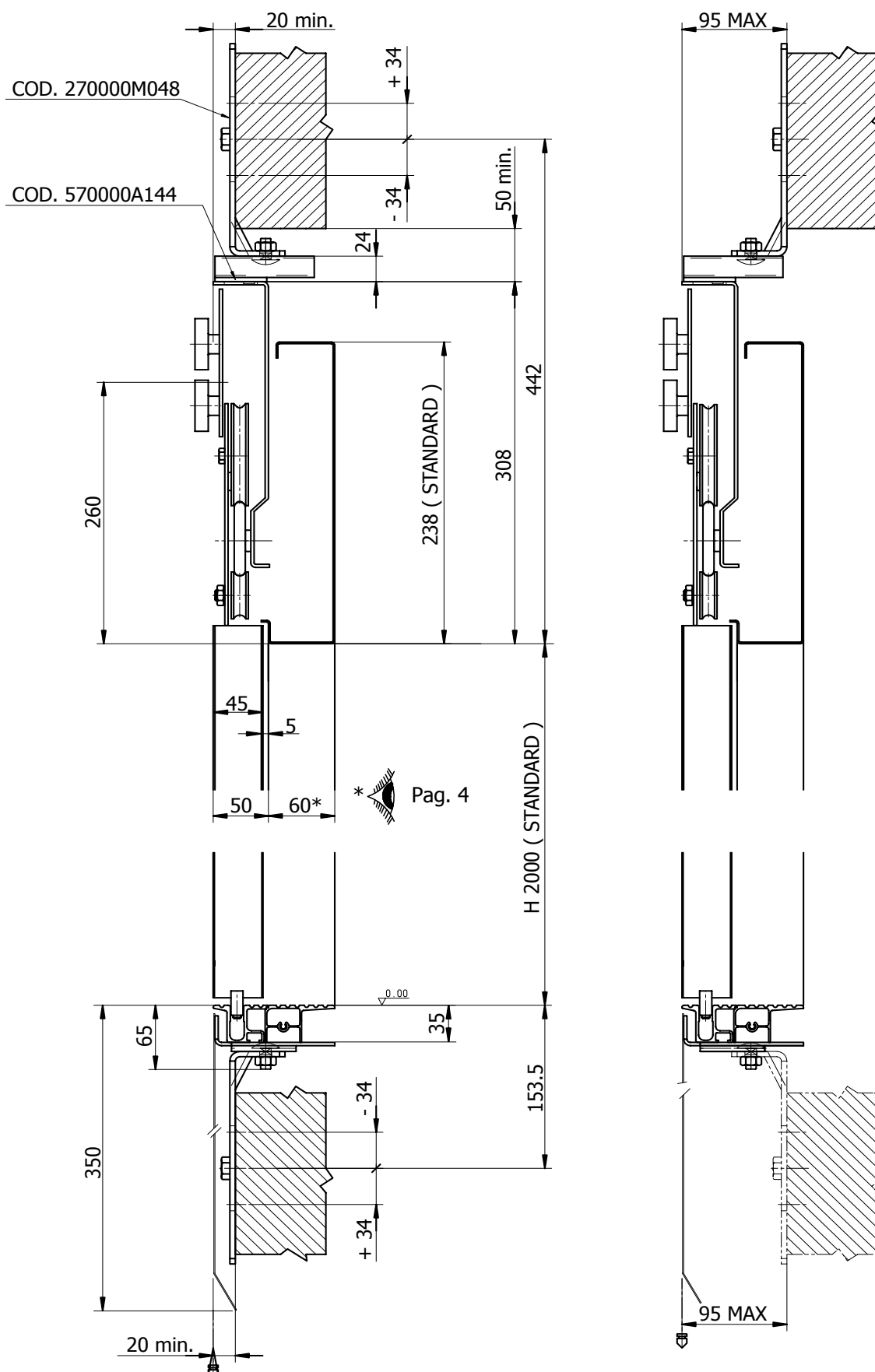
SIDE OVERALL DIMENSIONS, FIXING STANDARD

L2C

A 700 - 2000

SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS

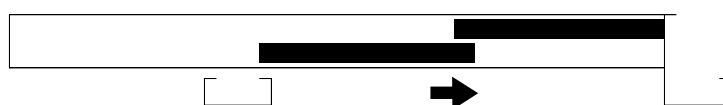
L2C

A 700 - 2000

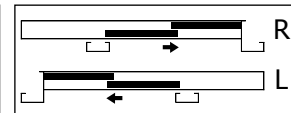
NOTES

[illegible]

L2S

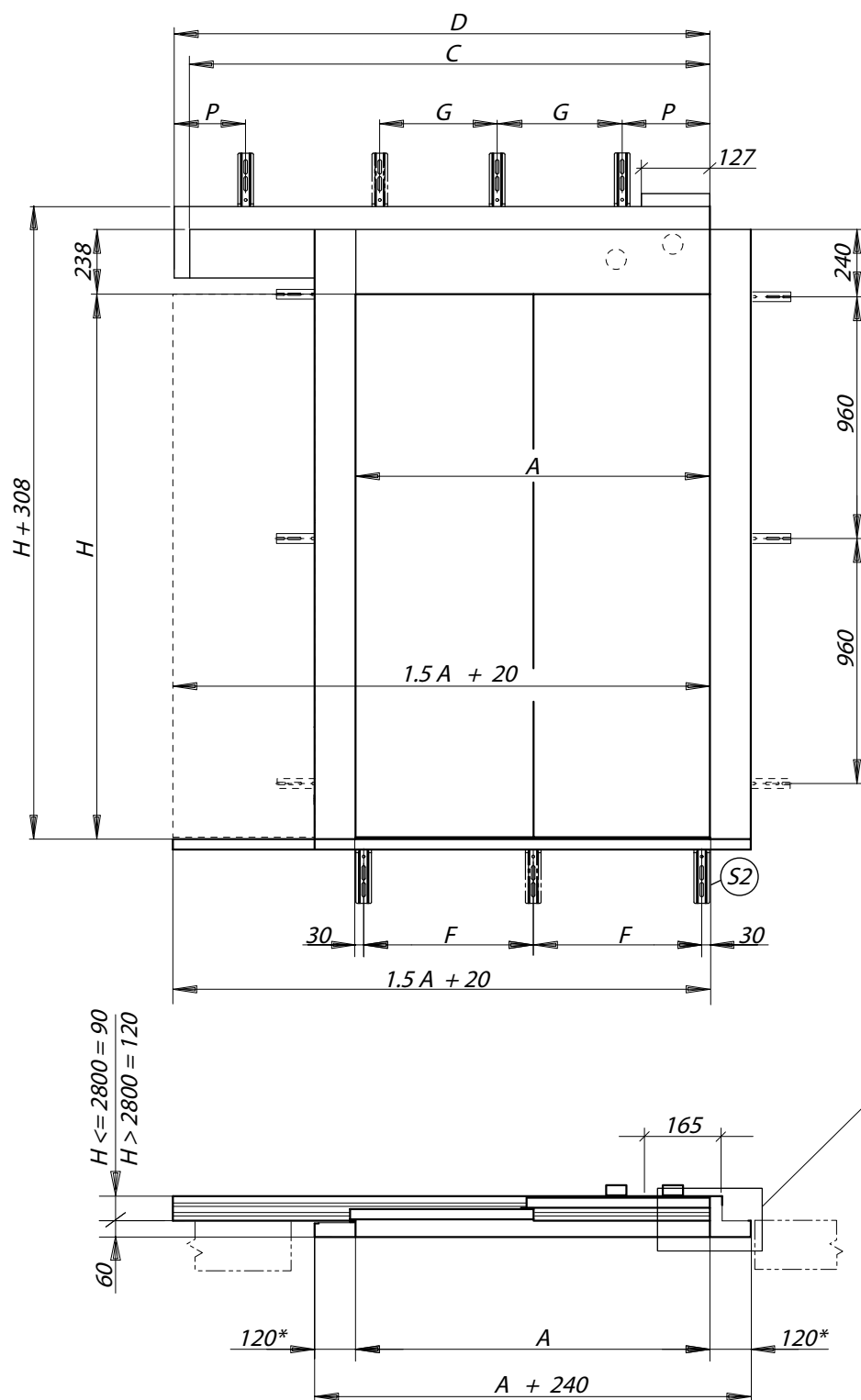


FRONT OVERALL DIMENSIONS



L2S/R-L

A 700 - 2000



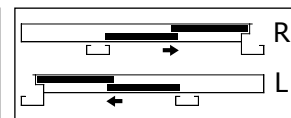
* Pag. 4

A	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
D	1060	1110	1210	1260	1360	1410	1510	1560	1660	1710	1810	1860	1960	2010	2110	2160	2260	2310	2410	2460	2560	2610	2710	2760	2860	2910	3010
G	380	430	480	490	540	590	340	365	390	415	440	465	490	490	540	376	393	410	426	443	460	476	493	510	395	407	420
P	160	160	160	180	180	180	160	160	160	160	160	160	160	185	160	161	161	160	161	161	160	161	161	160	160	161	160
S1	NR.3						NR.4						NR.5						NR.6								
F	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 2000-5000

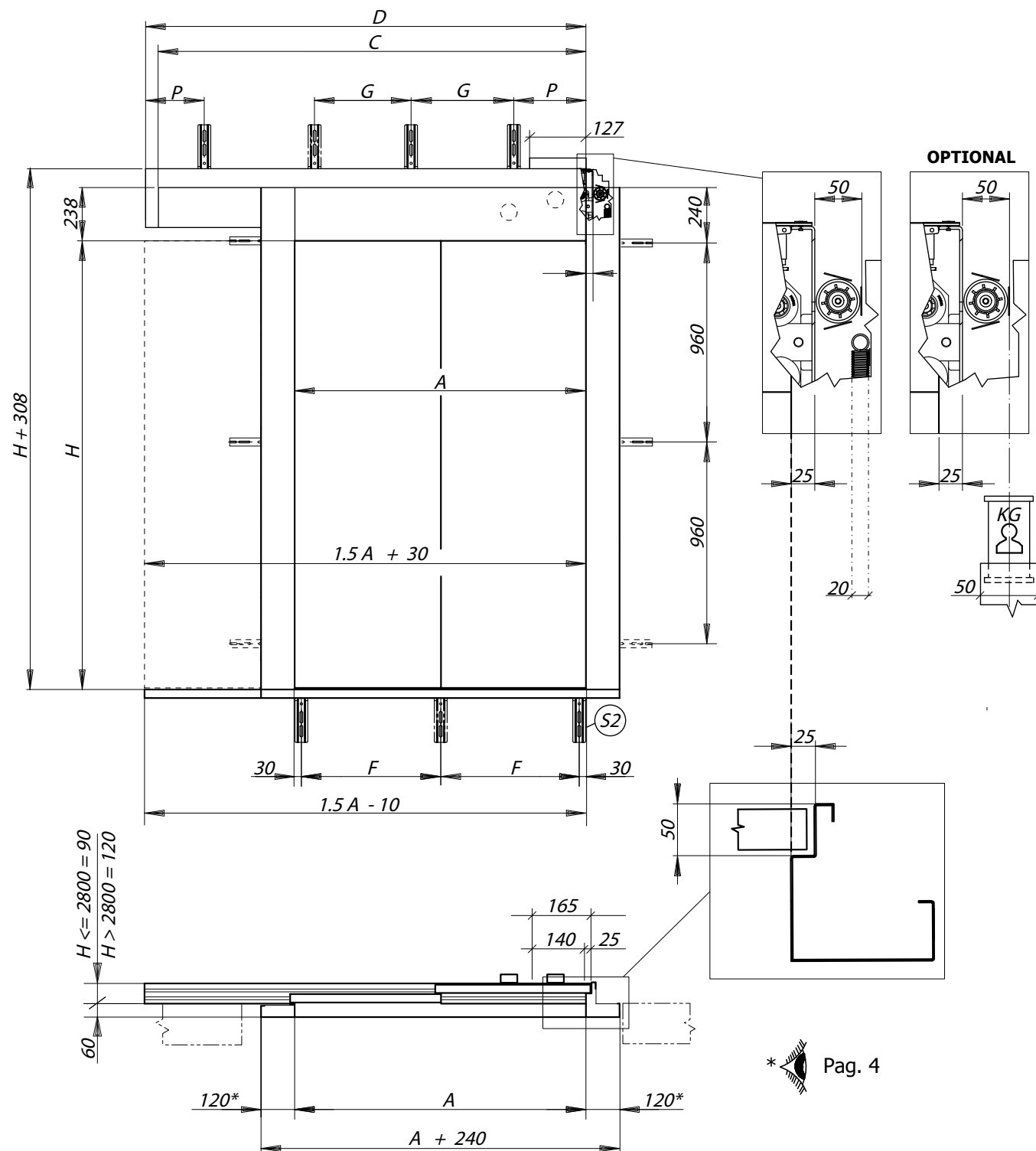
* Pag. 6

FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



L2S/R-L

A 700 - 2000



A	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
D	1060	1110	1210	1260	1360	1410	1510	1560	1660	1710	1810	1860	1960	2010	2110	2160	2260	2310	2410	2460	2560	2610	2710	2760	2860	2910	3010
G	380	430	480	490	540	590	340	365	390	415	440	465	490	490	540	376	393	410	426	443	460	476	493	510	395	407	420
P	160	160	160	180	180	180	160	160	160	160	160	160	160	160	185	160	161	161	160	161	160	161	161	160	160	161	160
S1	NR.3						NR.4						NR.5						NR.6						NR.6		
F	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						NR.6		

H 2000-5000



Pag. 6

Technical drawing of a window frame cross-section, showing dimensions and components. The drawing is divided into four quadrants by a central vertical line.

Top Left Quadrant:

- Dimension: $\text{min. } 20$
- Component label: COD. 270000M367
- Dimension: 260
- Dimension: 238 (STANDARD)
- Dimension: $\text{min. } 30$
- Dimension: 308
- Dimension: 398 ± 21
- Dimension: 462 ± 21
- Dimension: 38
- Dimension: 38
- Dimension: 5
- Dimension: 5
- Dimension: 90
- Dimension: 60^*

Top Right Quadrant:

- Dimension: $\text{min. } 75 \text{ MAX } 120$
- Component label: COD. 270000M367

Bottom Left Quadrant:

- Dimension: 350
- Dimension: 65
- Dimension: 35
- Dimension: 131 ± 21
- Dimension: 196 ± 21
- Dimension: $\text{min. } 20$

Bottom Right Quadrant:

- Dimension: 90
- Dimension: $\text{min. } 75 \text{ MAX } 120$

Central Vertical Line:

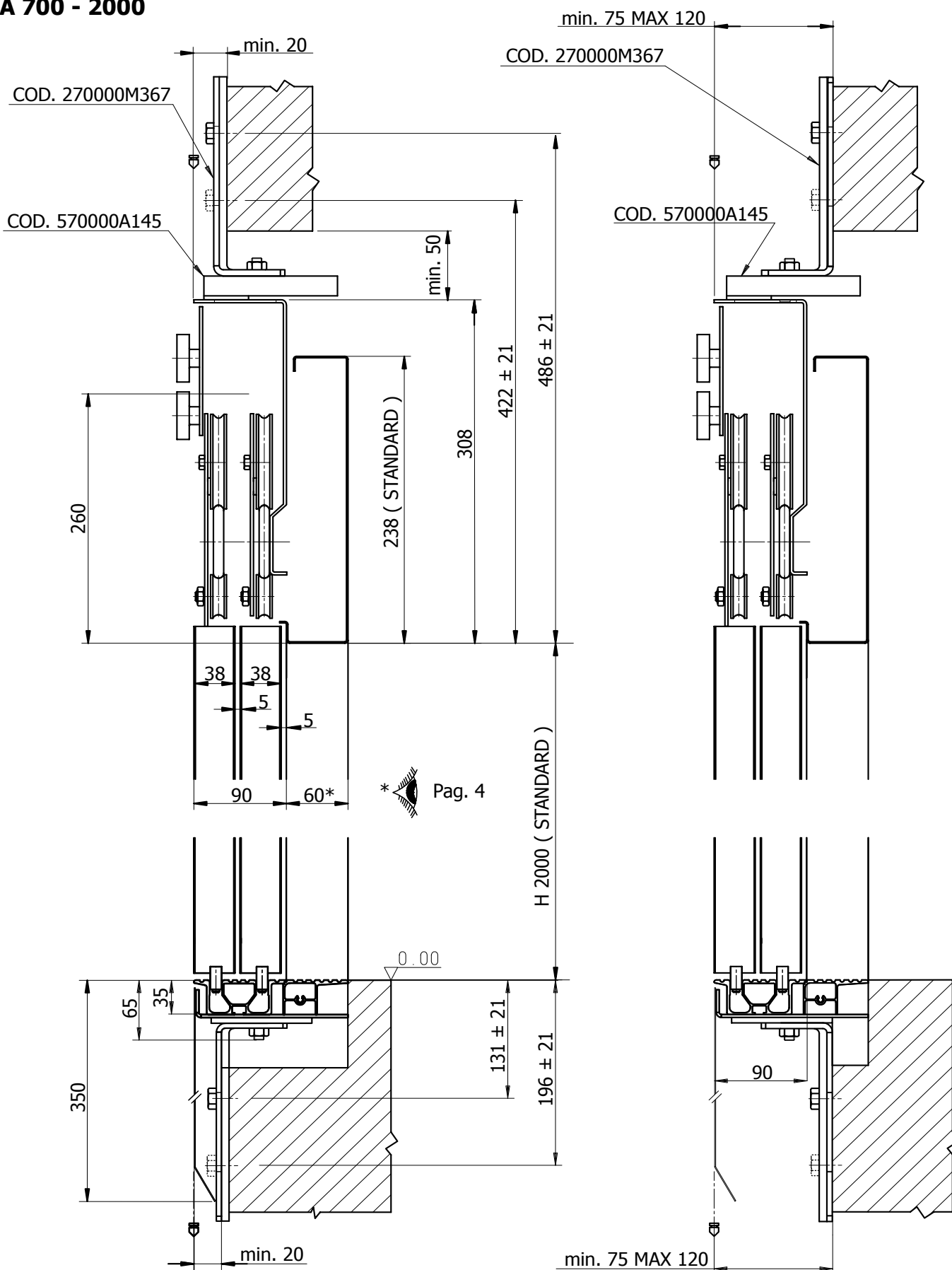
- Dimension: $H \ 2000$ (STANDARD)

Other Labels:

- * (Symbol with a triangle pointing to the right)
- Pag. 4

SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS

L2S/R-L

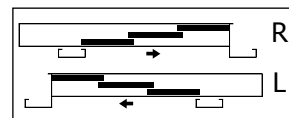
A 700 - 2000

[illegible]

L3S

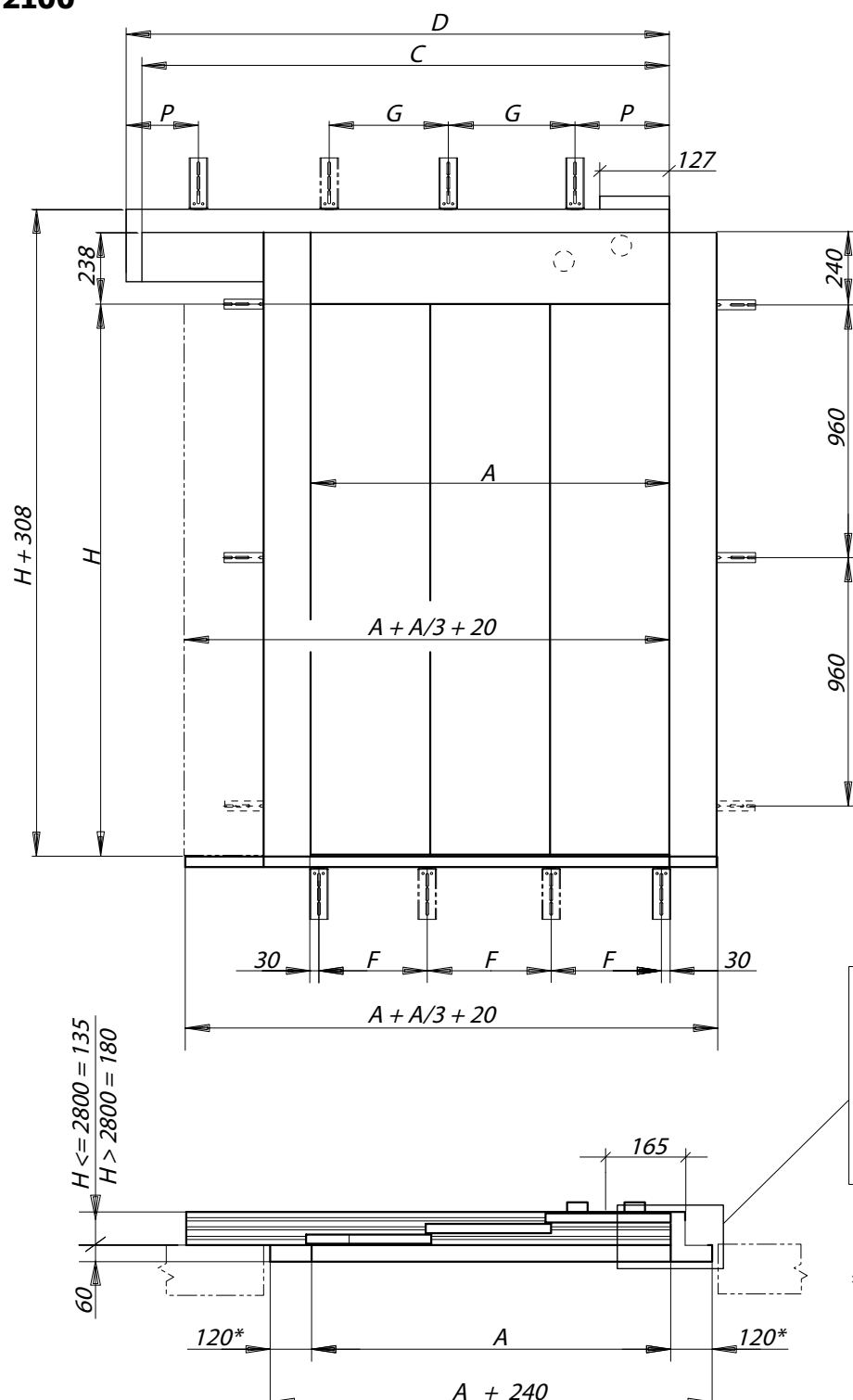


FRONT OVERALL DIMENSIONS



L3S/R-L

A 1050 - 2100



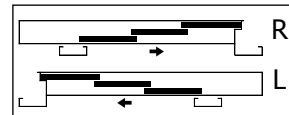
* Pag. 4

A	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750	1800	1850	1900	1950	2000	2050	2100
D	1410	1460	1510	1610	1660	1710	1810	1860	1910	2010	2060	2110	2210	2260	2310	2410	2460	2510	2610	2660	2710	2810
G	340	375	400	385	450	475	500	525	366	383	425	441	451	475	491	508	525	412	425	437	450	462
P	185	175	175	215	175	175	175	175	176	176	175	176	186	175	176	176	175	176	175	176	175	176
S1	NR.4								NR.5								NR.6					
F	330	346	363	380	396	413	430	447	347	360	372	385	397	410	422	435	447	368	378	388	398	408
S2	NR.4								NR.5								NR.6					

H 2000-5000

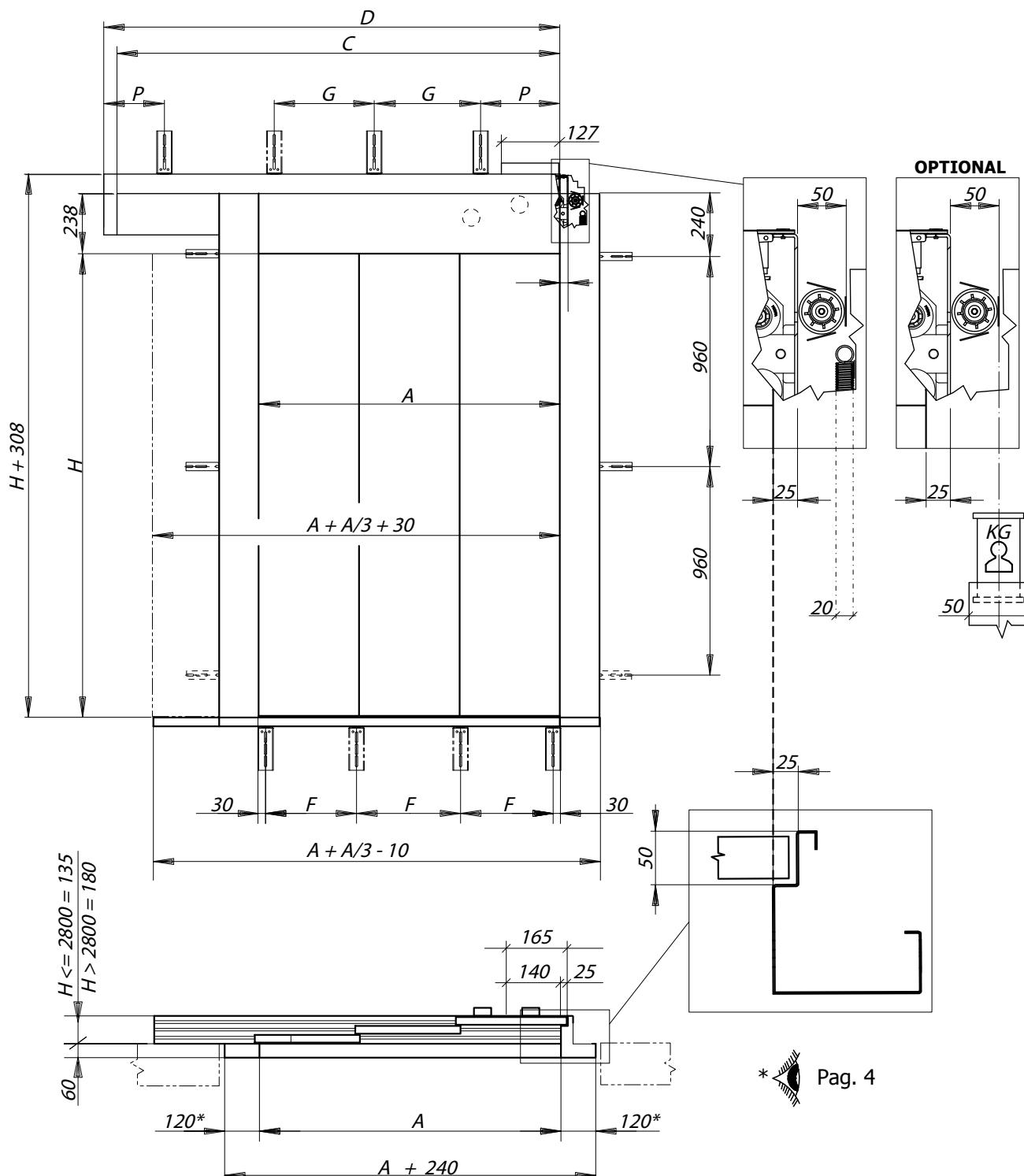
* Pag. 6

FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



L3S/R-L

A 1050 - 2100

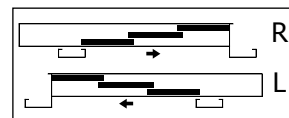
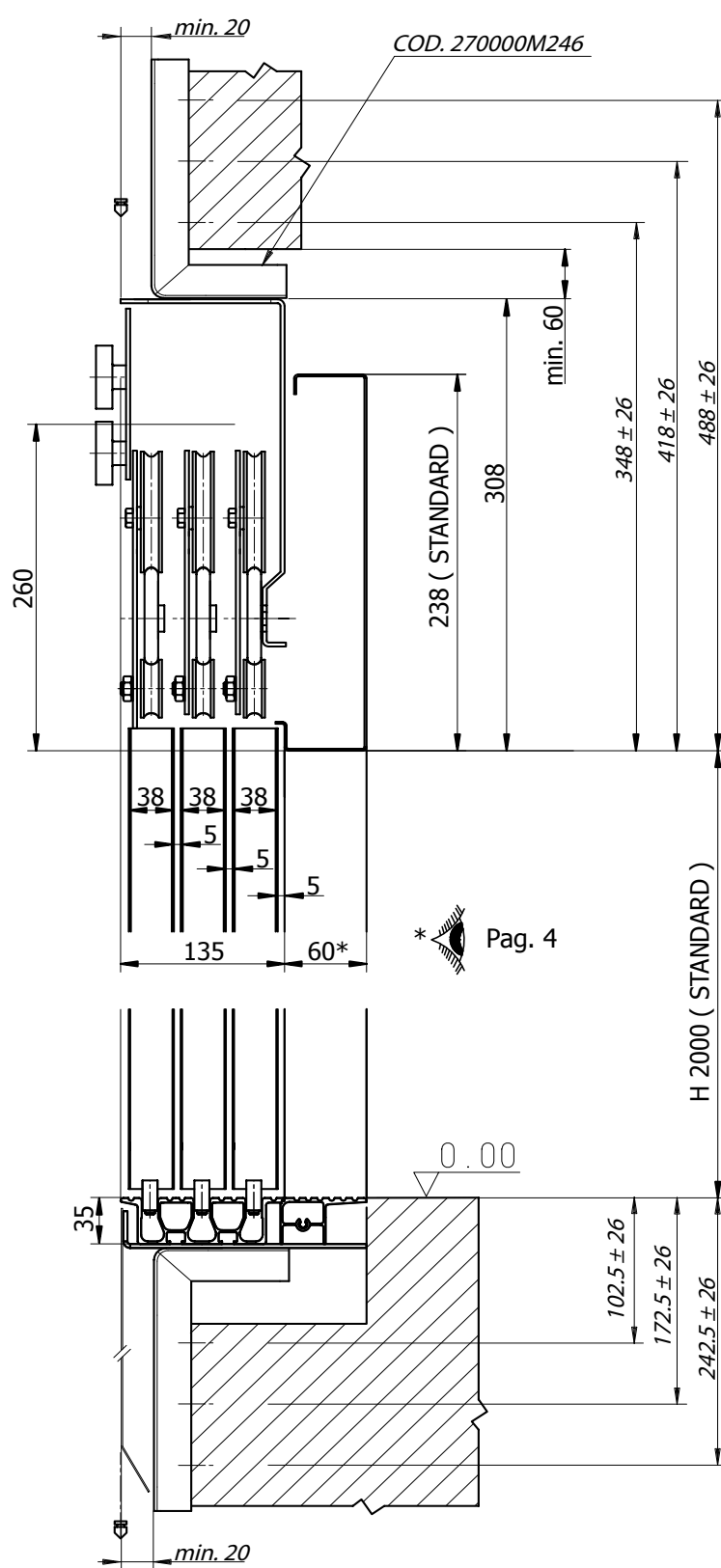


* Pag. 4

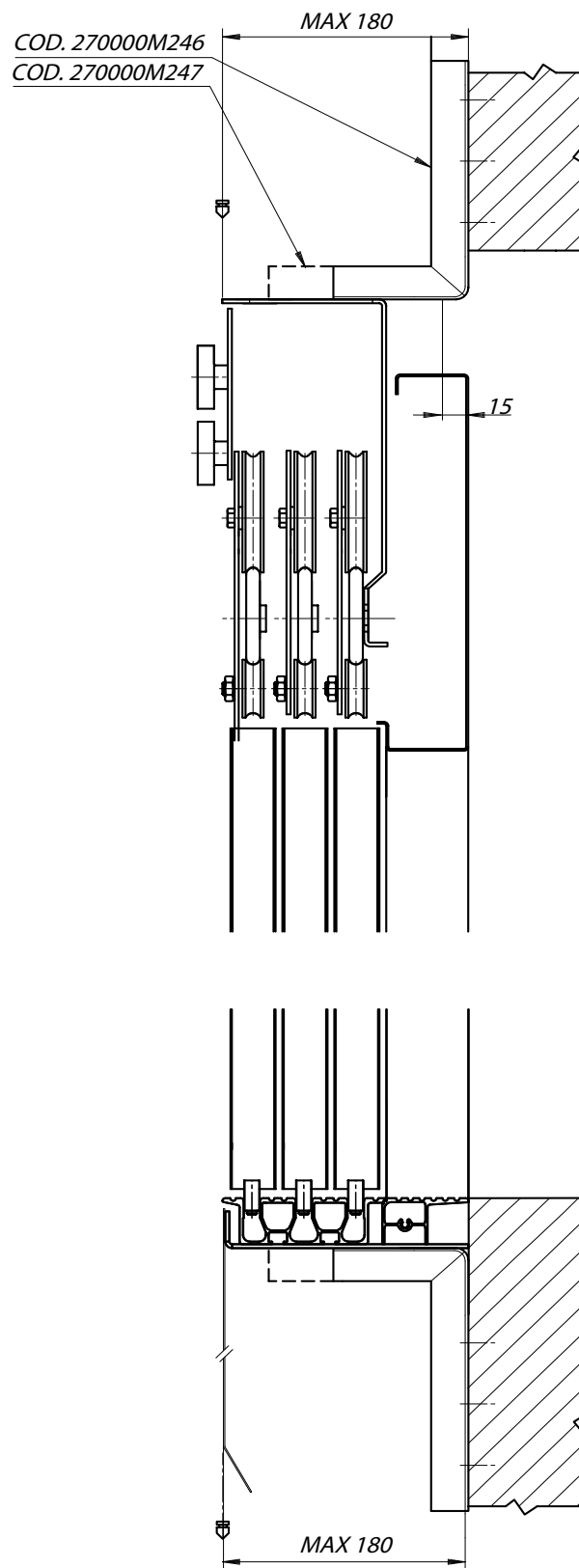
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D	1410	1460	1510	1610	1660	1710	1810	1860	1910	2010	2060	2110	2210	2260	2310	2410	2460	2510	2610	2660	2710	2810
G	340	375	400	385	450	475	500	525	366	383	425	441	451	475	491	508	525	412	425	437	450	462
P	185	175	175	215	175	175	175	175	176	176	175	176	186	175	176	176	175	176	175	176	175	176
S1	NR.4								NR.5								NR.6					
F	330	346	363	380	396	413	430	447	347	360	372	385	397	410	422	435	447	368	378	388	398	408
S2	NR.4								NR.5								NR.6					

H 2000-5000

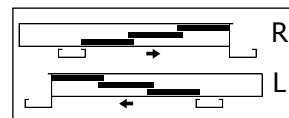
* Pag. 6

SIDE OVERALL DIMENSIONS, FIXING STANDARD**A 1050 - 2100**

* Pag. 4

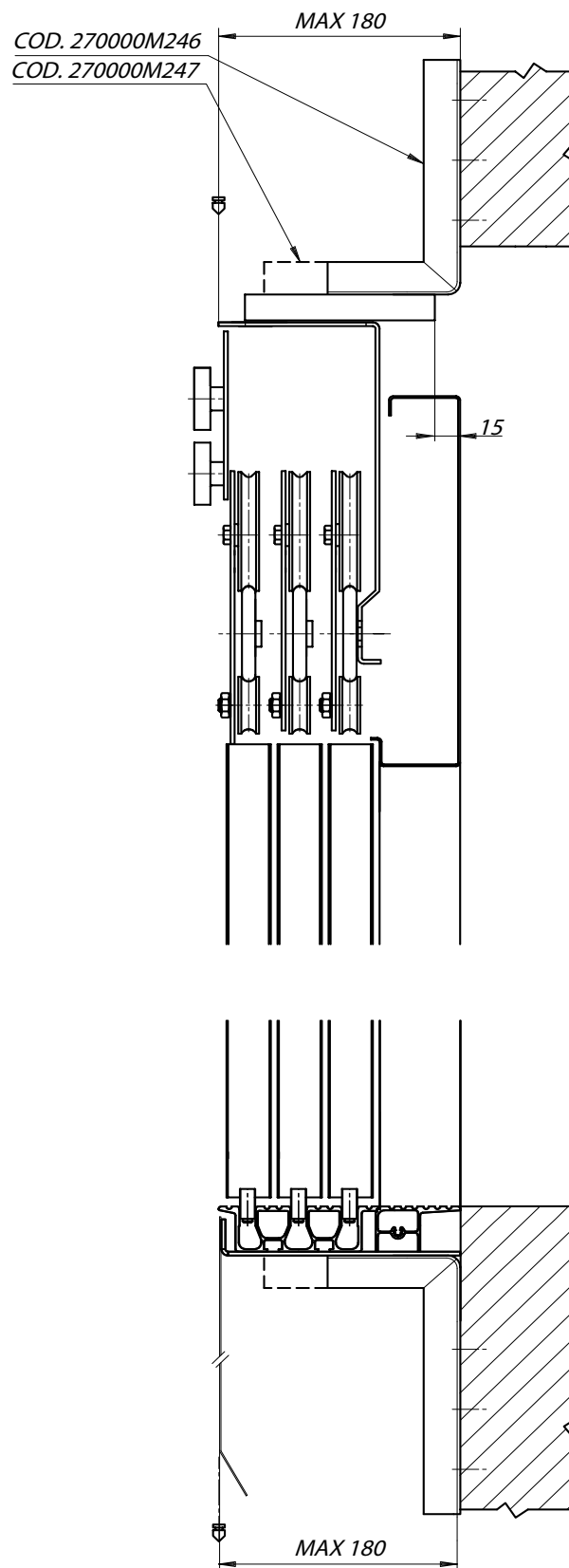
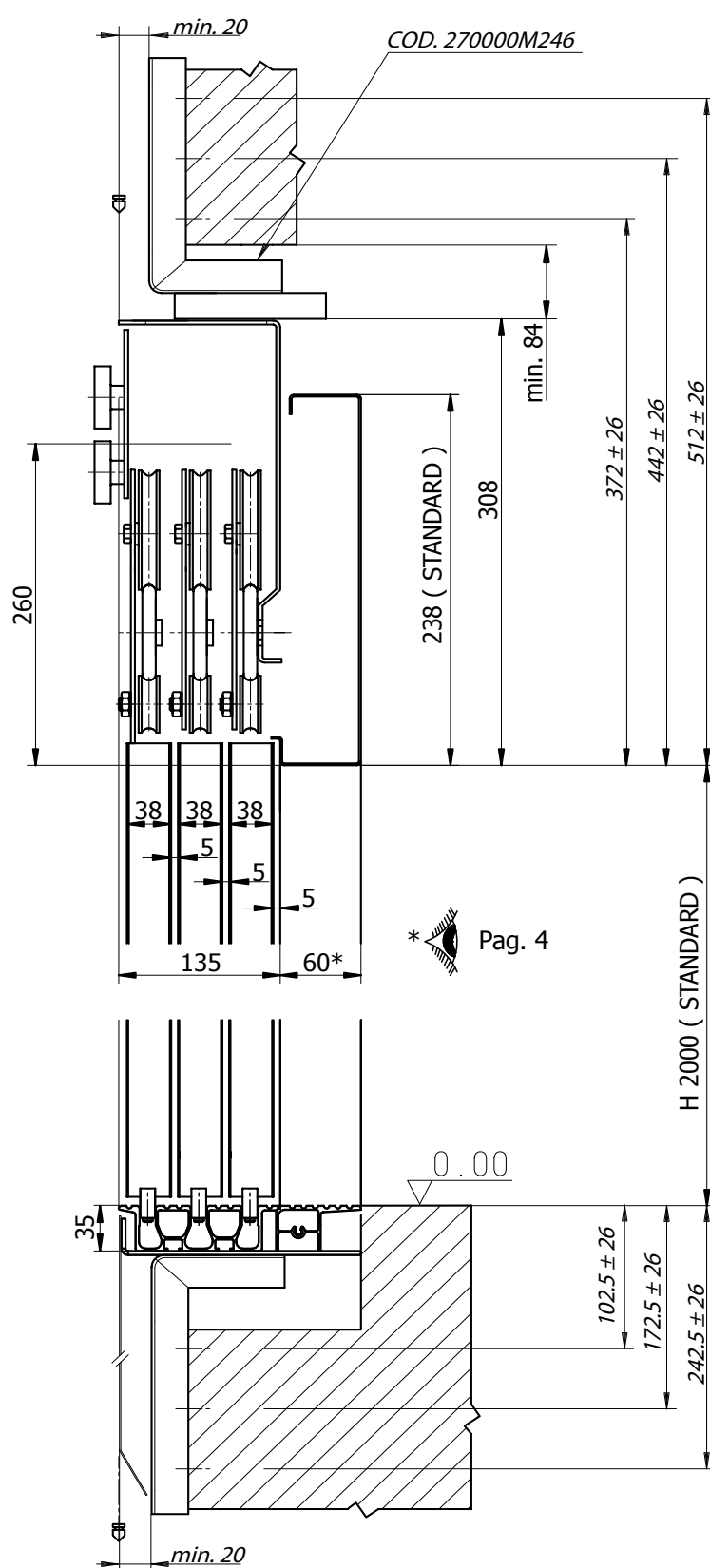


SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS



L3S/R-L

A 1050 - 2100

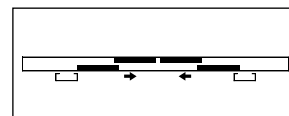


[illegible]

L4C

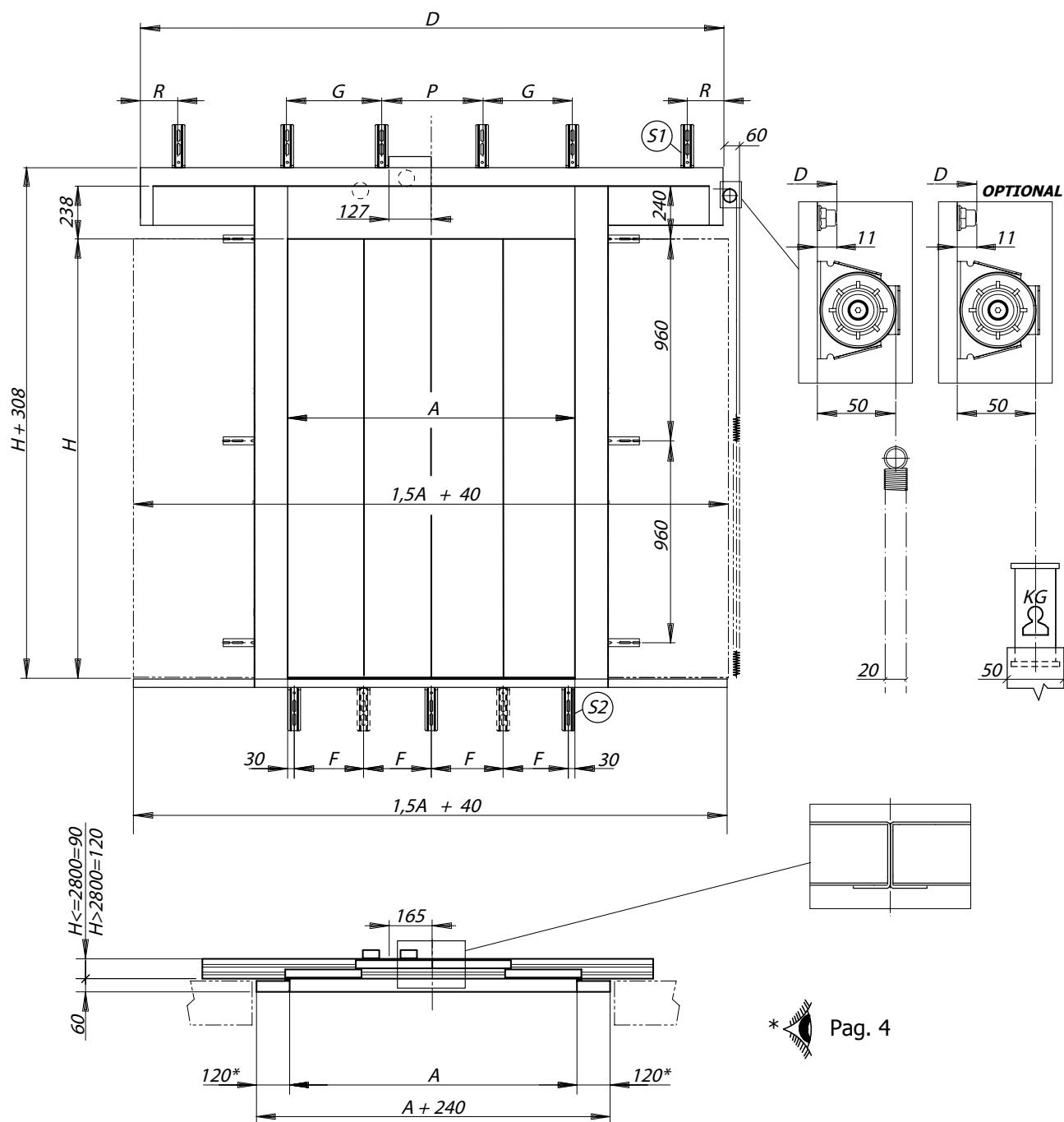


FRONT OVERALL DIMENSIONS



L4C

A 1400 - 2000



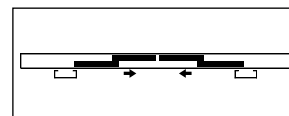
* Pag. 4

A	1400	1500	1600	1700	1800	1900	2000
D	2142	2242	2442	2542	2742	2842	3042
G	380	430	480	430	540	590	340
P	320	320	320	360	360	360	320
R	171	171	171	191	191	191	171
S1	NR.6					NR.8	
F	447	360	385	410	435	368	388
S2	NR.4	NR.5				NR.6	

H 2000-5000

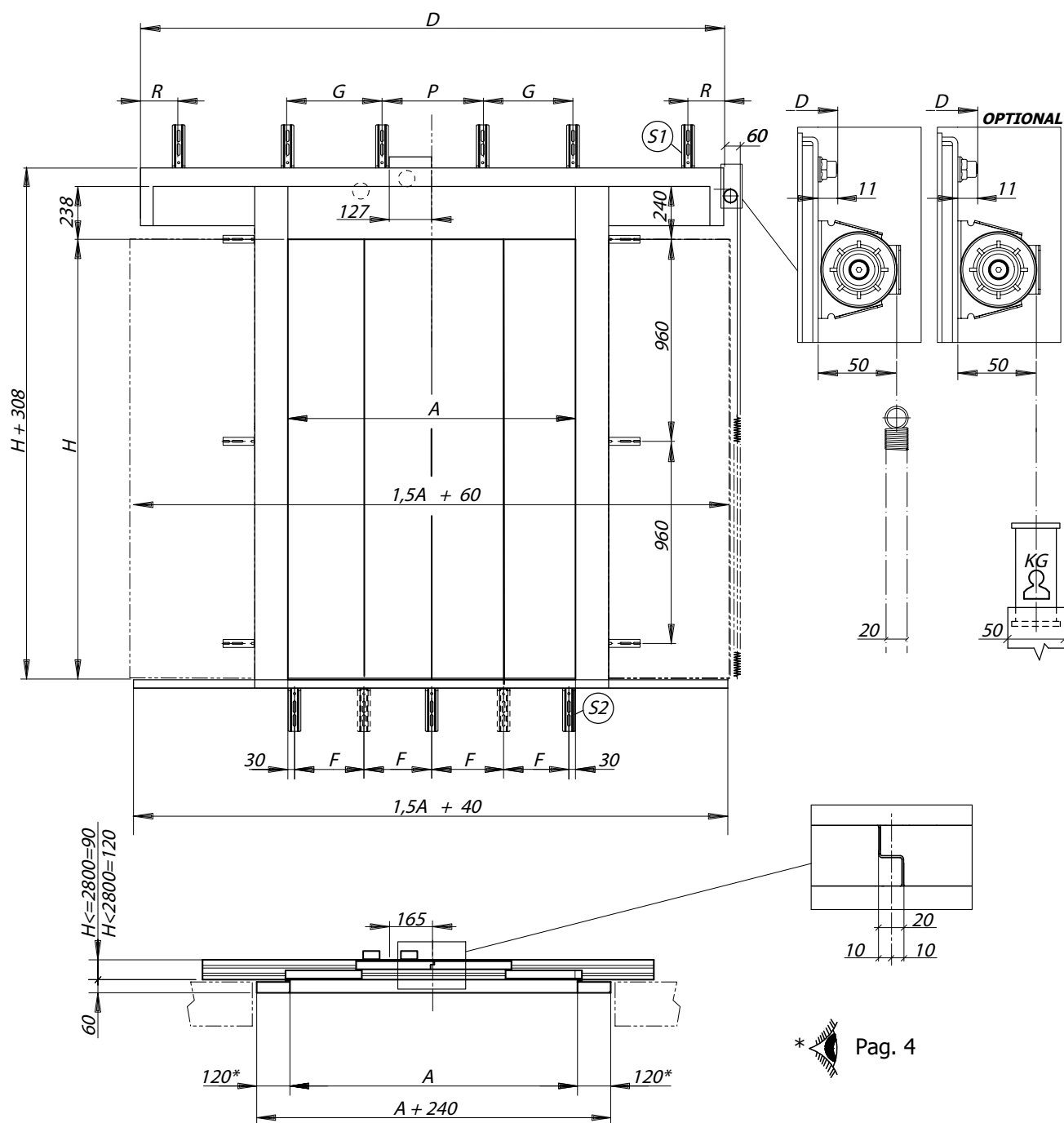
* Pag. 7

FRONT OVERALL DIMENSIONS WITH EXTRATRAVEL



L4C

A 1400 - 2000



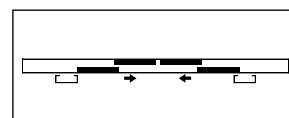
A	1400	1500	1600	1700	1800	1900	2000
D	2162	2262	2462	2562	2762	2862	3062
G	380	430	480	430	540	590	340
P	320	320	320	360	360	360	320
R	181	181	181	201	201	201	181
S1	NR.6					NR.8	
F	447	360	385	410	435	368	388
S2	NR.4	NR.5				NR.6	

H	2000-5000	 Pag. 7
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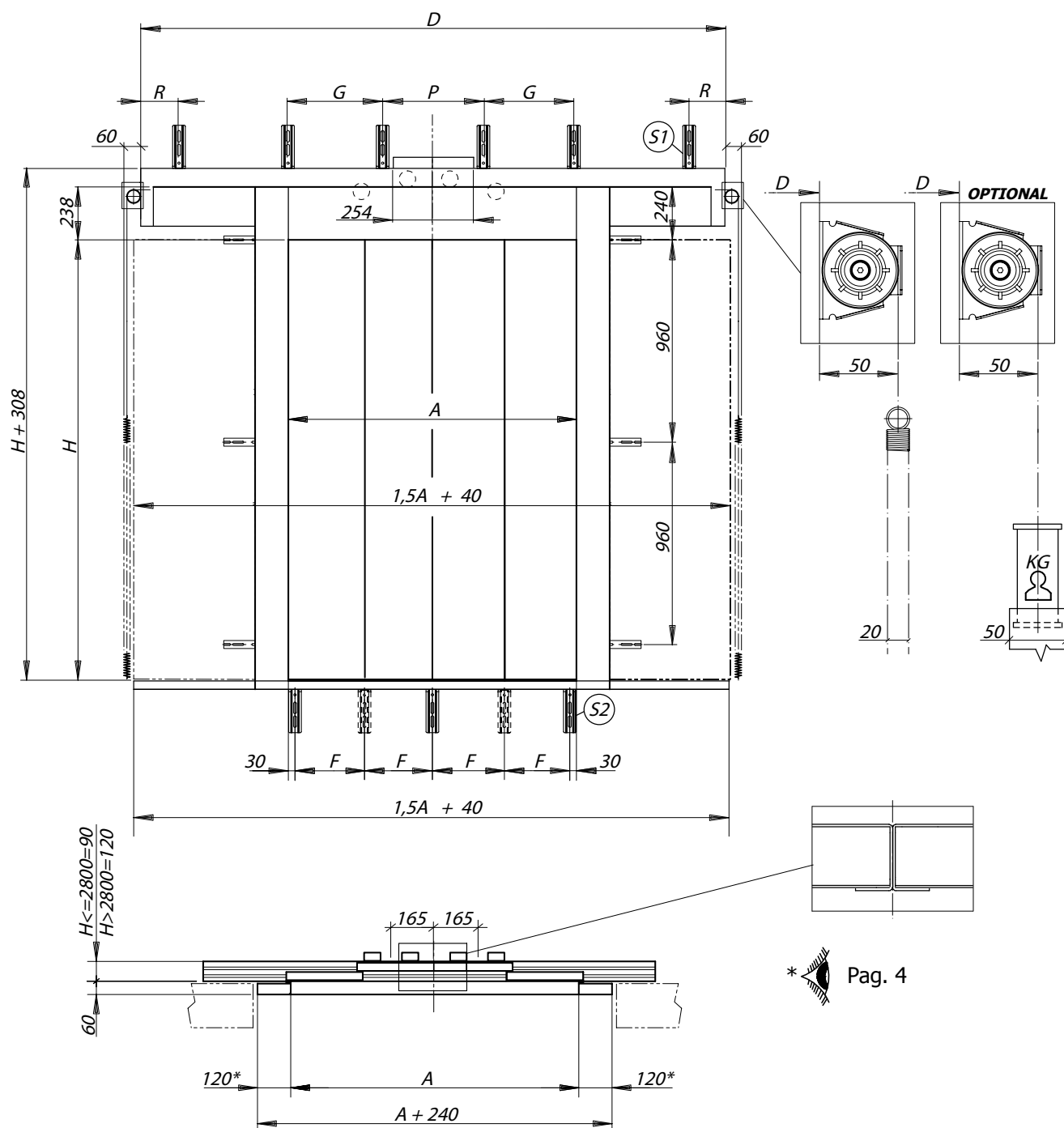
Pag. 7

FRONT OVERALL DIMENSIONS WITH DOUBLE LOCKING DEVICE



L4C

A 2100 - 4500



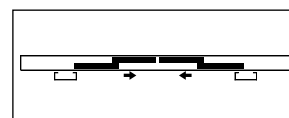
* Pag. 4

A	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400	4500
D	3120	3320	3420	3620	3720	3920	4020	4220	4320	4520	4620	4820	4920	5120	5220	5420	5520	5720	5820	6020	6120	6320	6420	6620	6720
G	365	390	415	440	465	490	490	540	376	393	410	426	443	460	466	493	510	395	407	420	432	445	457	470	482
P	320	320	320	320	320	320	370	320	322	322	320	322	322	320	322	322	320	320	322	320	322	320	322	320	322
R	160	160	160	160	160	160	185	160	161	161	160	161	161	160	161	161	160	160	161	160	161	160	161	160	161
S1	NR.8								NR.10								NR.12								
F	408	428	448	390	406	423	440	391	405	420	434	448	405	418	430	443	404	416	427	438	449	414	424	434	444
S2	NR.6			NR.7				NR.8					NR.9				NR.10					NR.11			

H 2000-5000

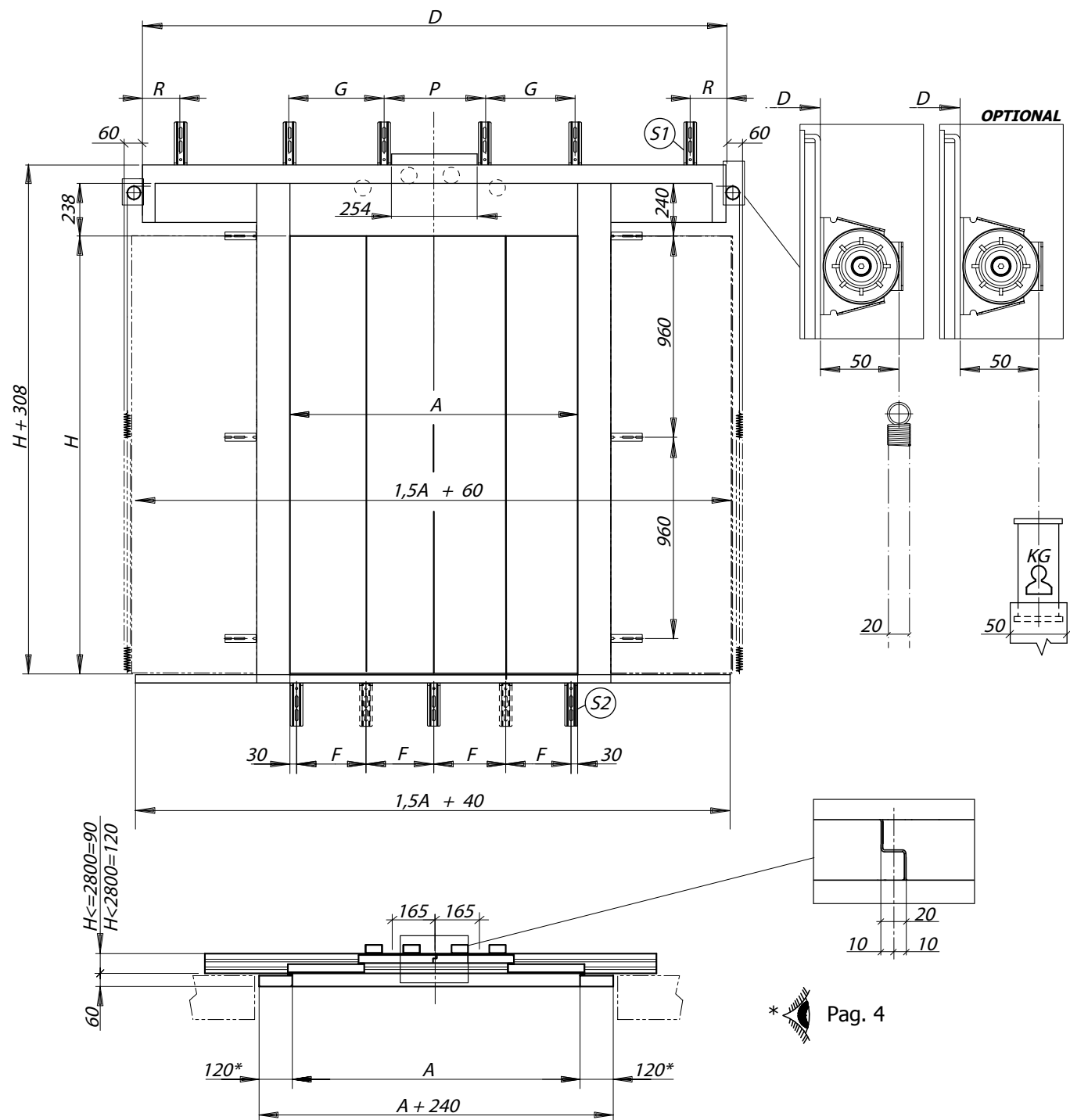
* Pag. 7

FRONT OVERALL DIMENSIONS WITH DOUBLE LOCKING DEVICE WITH EXTRATRAVEL



L4C

A 2100 - 4500

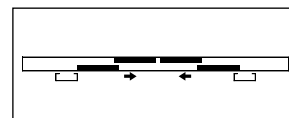


*  Pag. 4

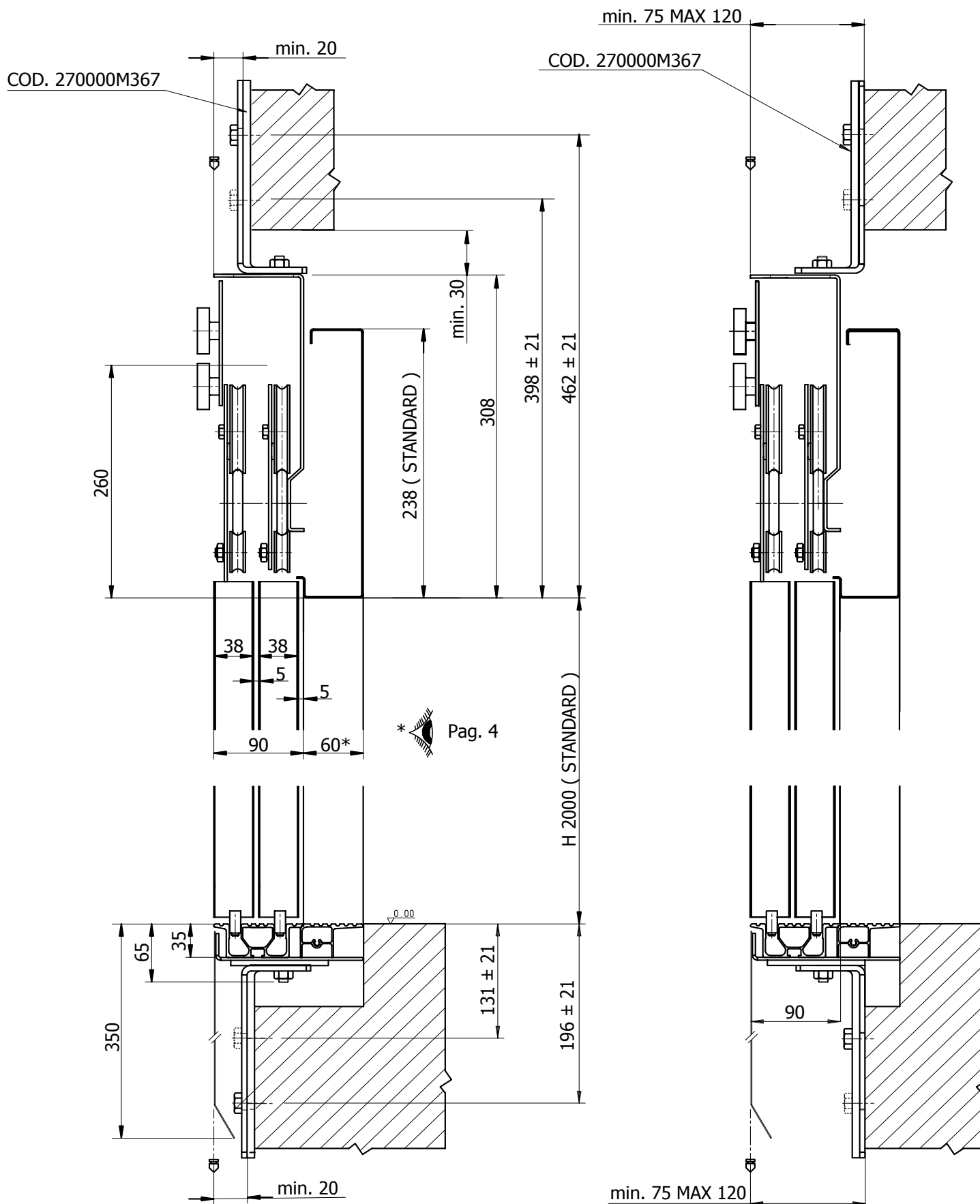
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D	3140	3340	3440	3640	3740	3940	4040	4240	4340	4540	4640	4840	4940	5140	5240	5440	5540	5740	5840	6040	6140	6340	6440	6640	6740
G	365	390	415	440	465	490	490	540	376	393	410	426	443	460	466	493	510	395	407	420	432	445	457	470	482
P	320	320	320	320	320	320	370	320	322	322	320	322	322	320	322	322	320	320	322	320	322	320	322	320	322
R	170	170	170	170	170	170	195	170	171	171	170	171	171	170	171	171	170	170	171	170	171	170	171	170	171
S1	NR.8							NR.10							NR.12										
F	408	428	448	390	406	423	440	391	405	420	434	448	405	418	430	443	404	416	427	438	449	414	424	434	444
S2	NR.6			NR.7				NR.8					NR.9				NR.10					NR.11			

H	2000-5000
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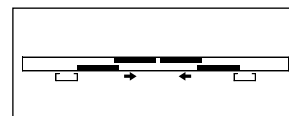
 Pag. 7

SIDE OVERALL DIMENSIONS, FIXING STANDARD

L4C

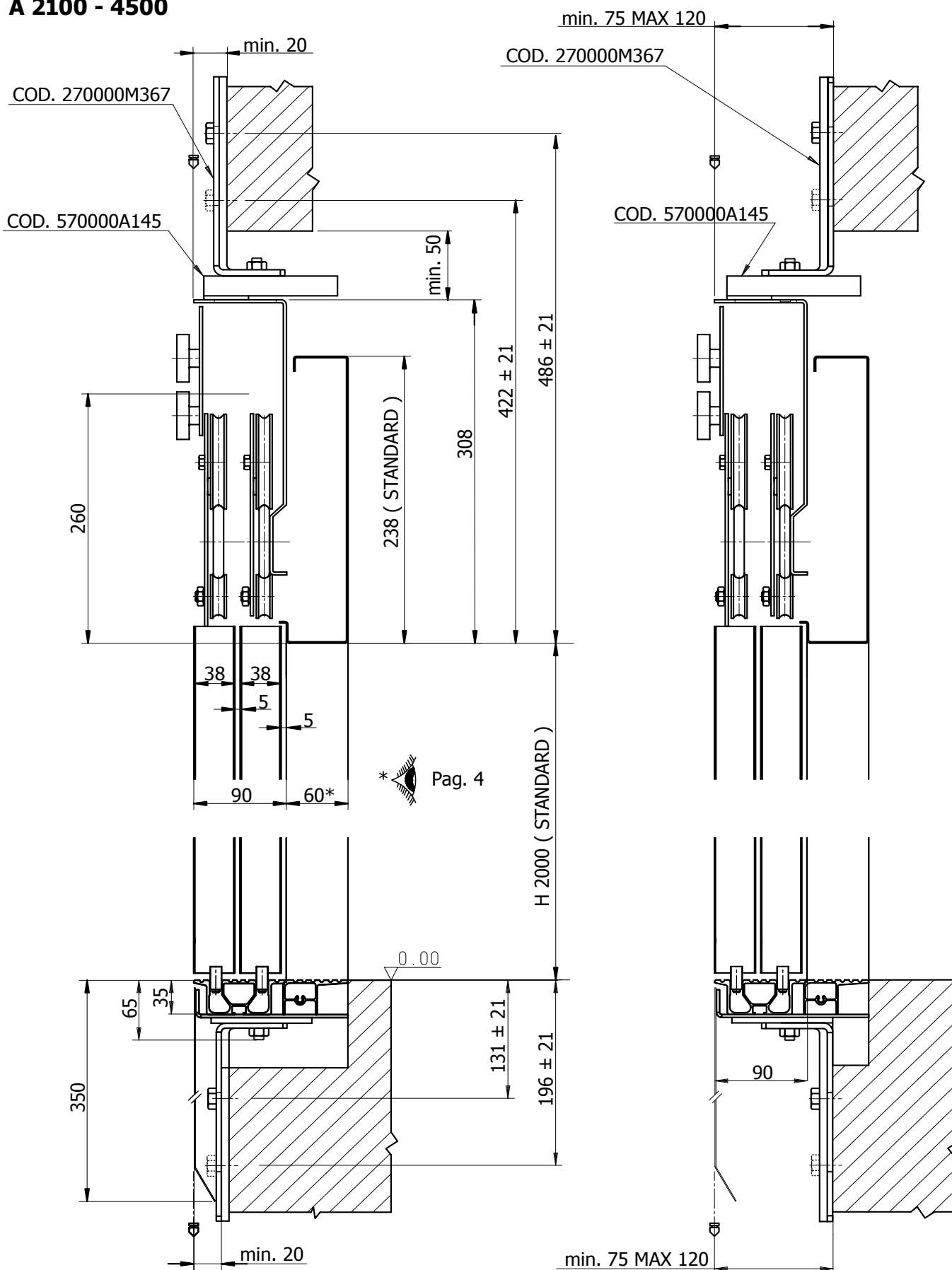
A 2100 - 4500

SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS



L4C

A 2100 - 4500



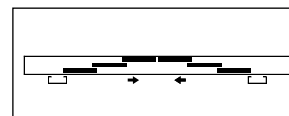
NOTES

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

L6C

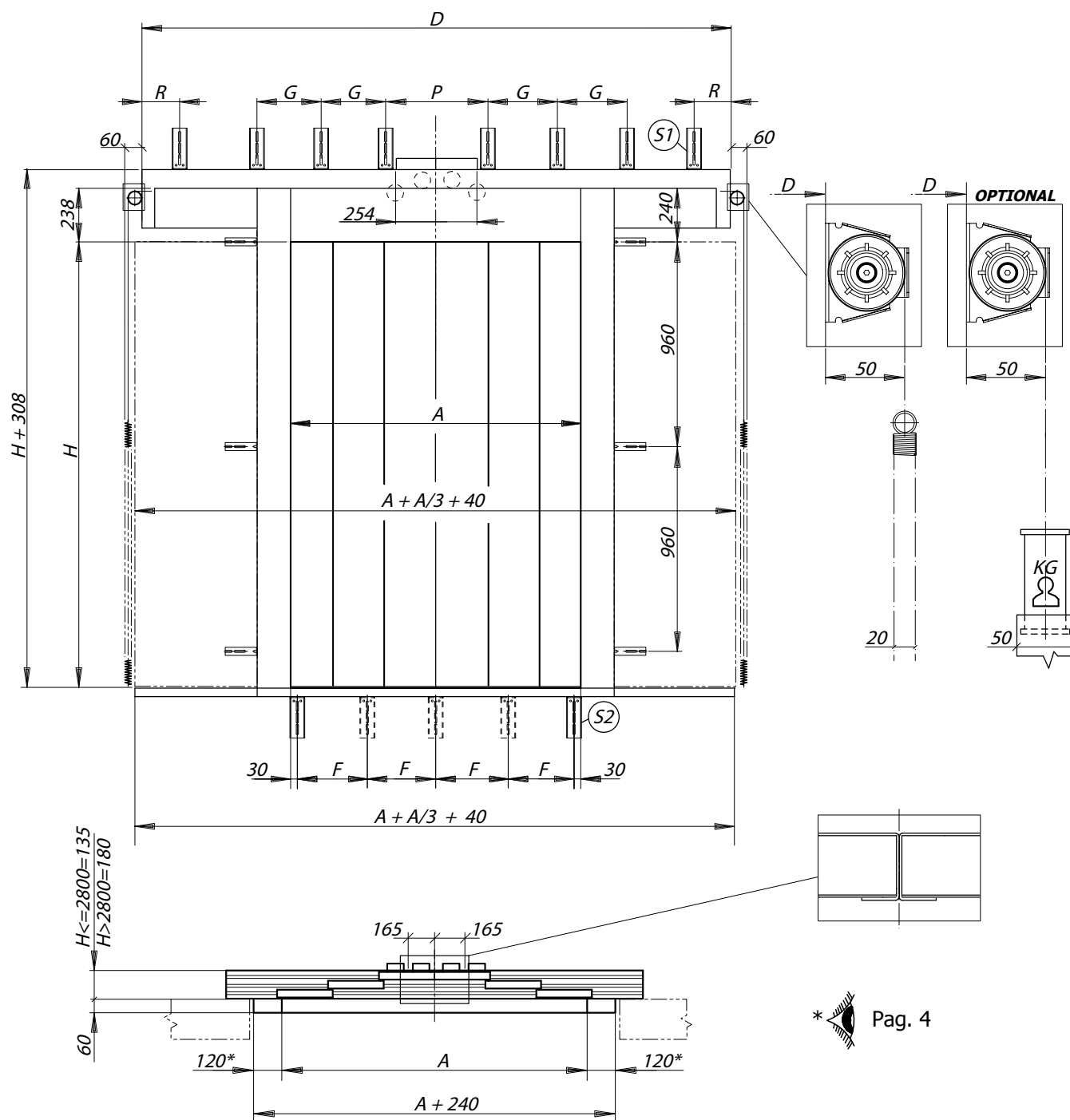


FRONT OVERALL DIMENSIONS WITH DOUBLE LOCKING DEVICE



L6C

A 2100 - 4400



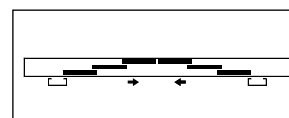
*  Pag. 4

A	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000	3100	3200	3300	3400	3500	3600	3700	3800	3900	4000	4100	4200	4300	4400
D	2820	2920	3020	3220	3320	3420	3620	3720	3820	4020	4120	4220	4420	4520	4620	4820	4920	5020	5220	5320	5420	5620	5720	5820
G	340	375	400	385	450	475	500	525	366	383	400	416	426	450	466	483	500	387	400	412	425	437	450	462
P	370	350	350	430	350	350	350	350	352	352	350	352	372	350	352	352	350	352	350	352	350	352	350	352
R	185	175	175	215	175	175	175	175	176	176	175	176	186	175	176	176	175	176	175	176	175	176	175	176
S1	NR.8								NR.10								NR.12							
F	408	428	448	390	406	423	440	391	405	420	434	448	405	418	430	443	404	416	427	438	449	414	424	434
S2	NR.6			NR.7			NR.8				NR.9				NR.10				NR.11					

H	2000-5000
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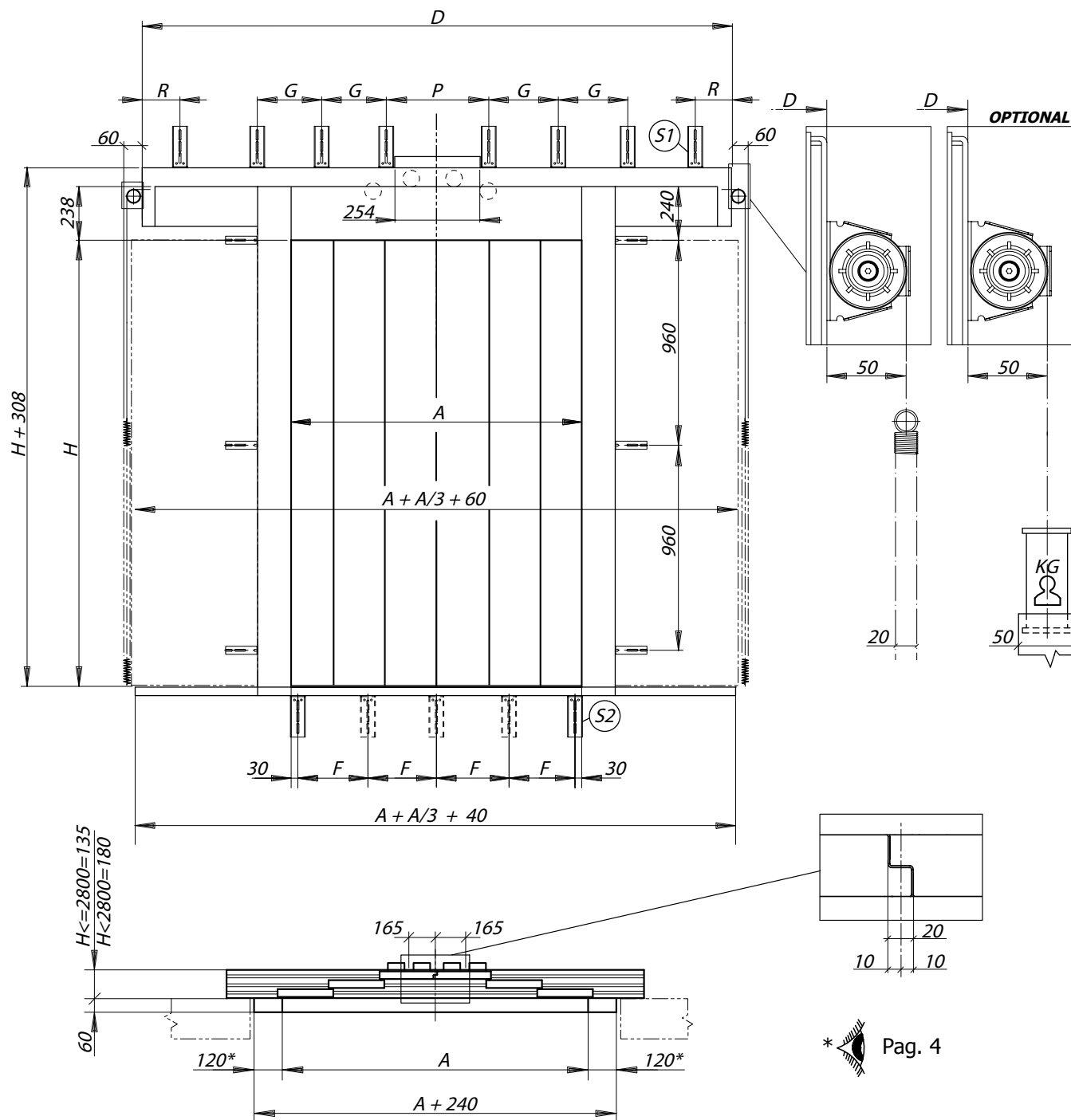
 Pag. 7

FRONT OVERALL DIMENSIONS WITH DOUBLE LOCKING DEVICE WITH EXTRATRAVEL



L6C

A 2100 - 4400

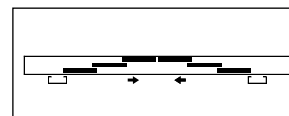


*  Pag. 4

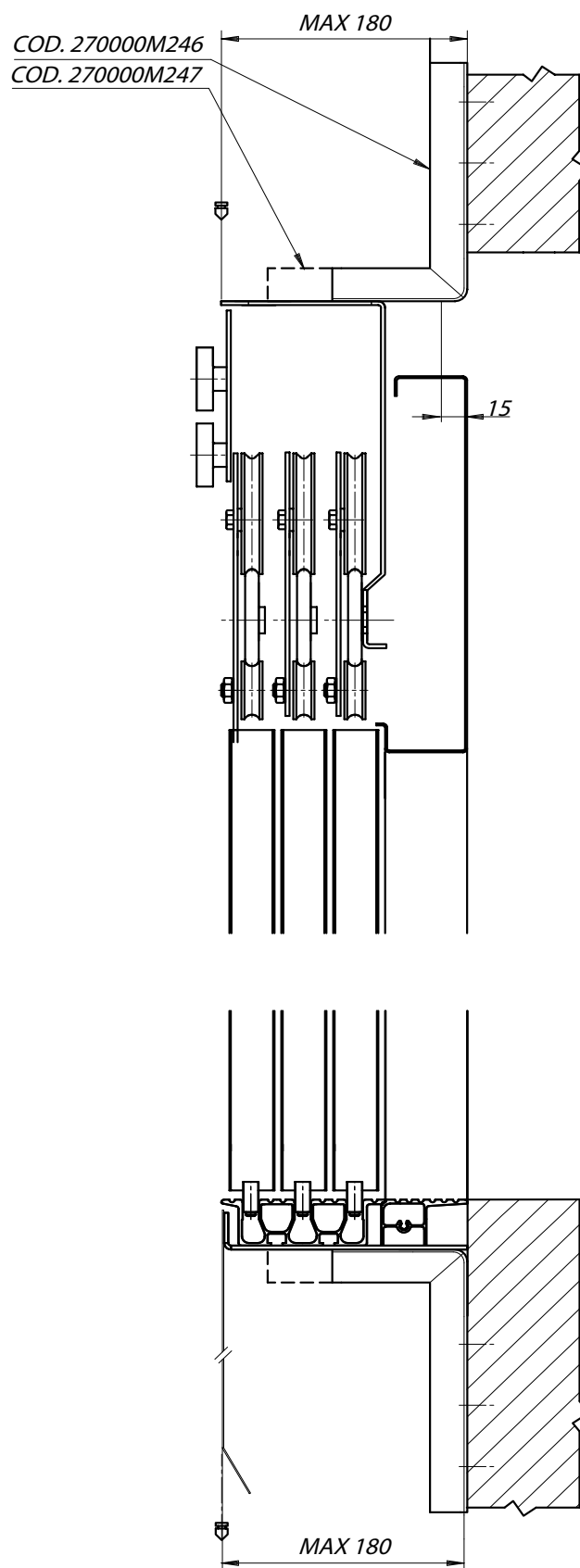
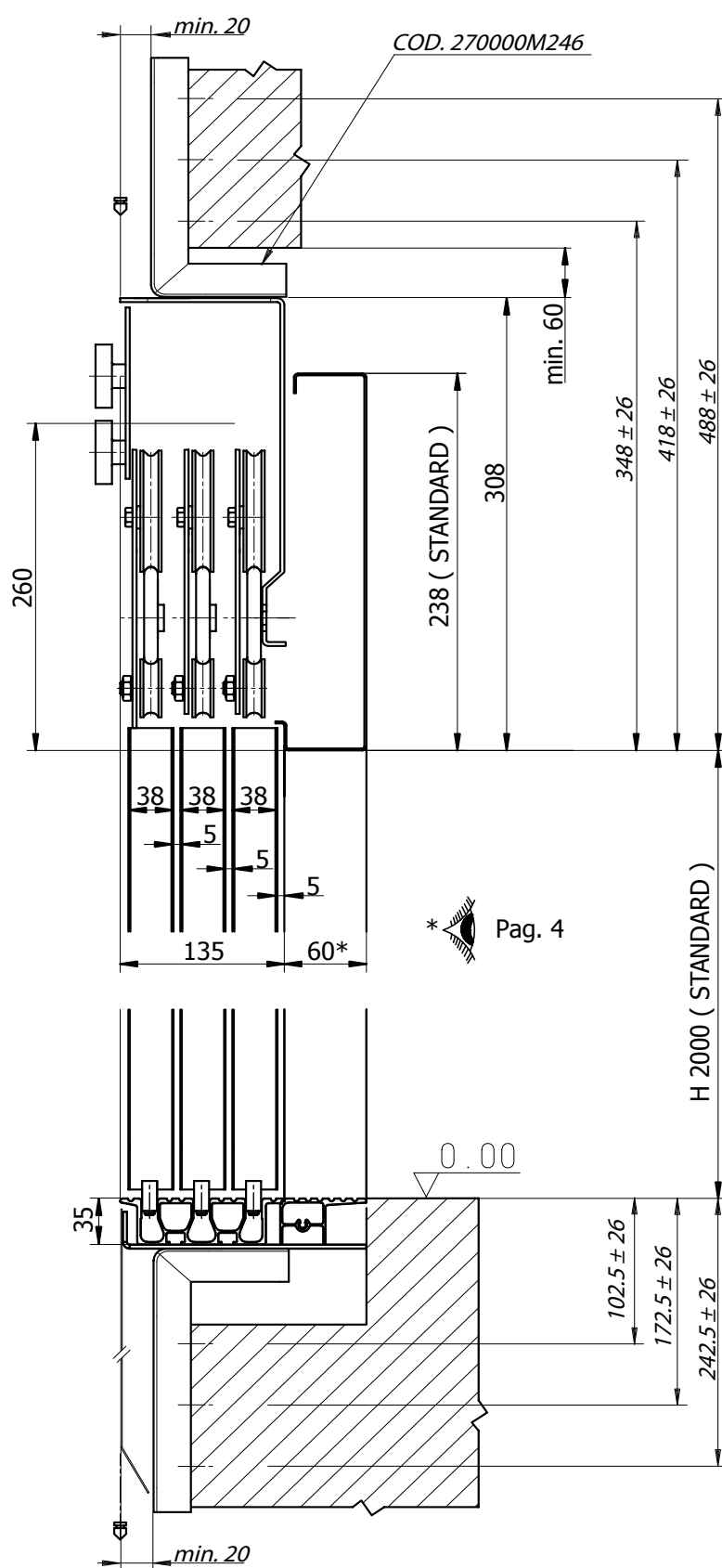
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D	2840	2940	3040	3240	3340	3440	3640	3740	3840	4040	4140	4240	4440	4540	4640	4840	4940	5040	5240	5340	5440	5640	5740	5840
G	340	375	400	385	450	475	500	525	366	383	400	416	426	450	466	483	500	387	400	412	425	437	450	462
P	370	350	350	430	350	350	350	350	352	352	350	352	372	350	352	352	350	352	350	352	350	352	350	352
R	195	185	185	225	185	185	185	185	186	186	185	186	196	185	186	186	185	186	185	186	185	186	185	186
S1	NR.8								NR.10								NR.12							
F	408	428	448	390	406	423	440	391	405	420	434	448	405	418	430	443	404	416	427	438	449	414	424	434
S2	NR.6			NR.7			NR.8				NR.9				NR.10				NR.11					

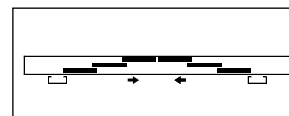
H	2000-5000
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 Pag. 7

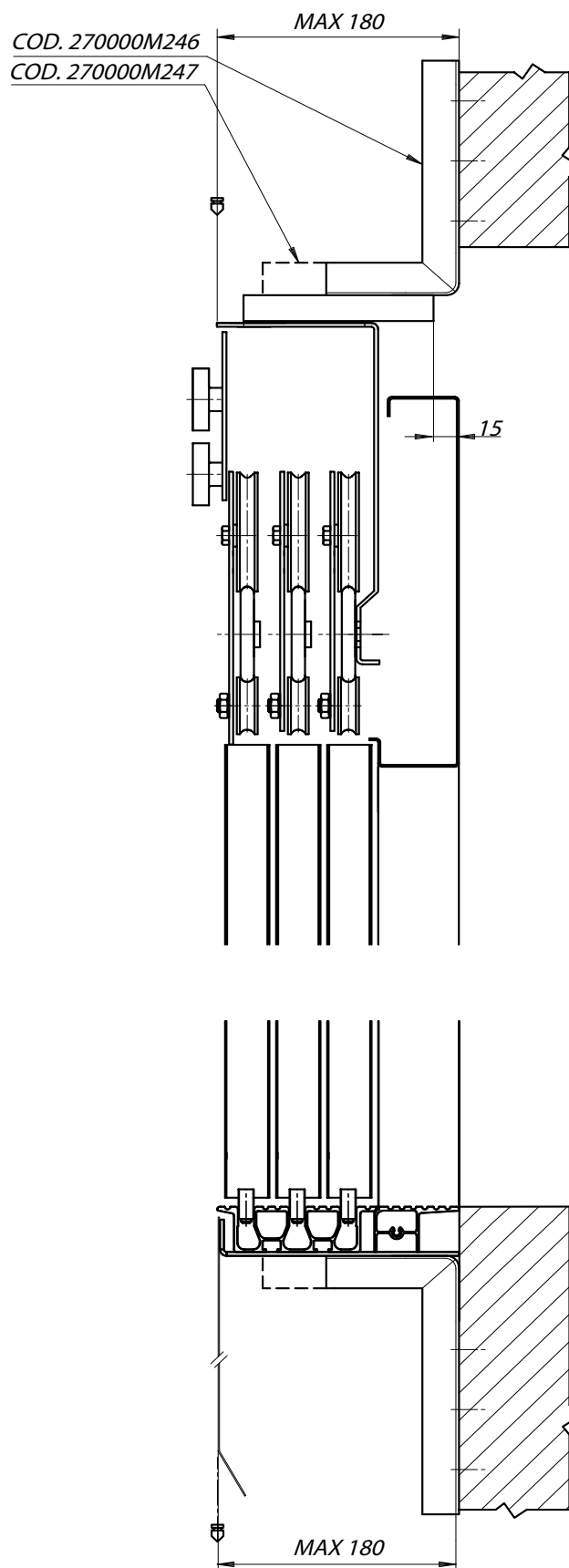
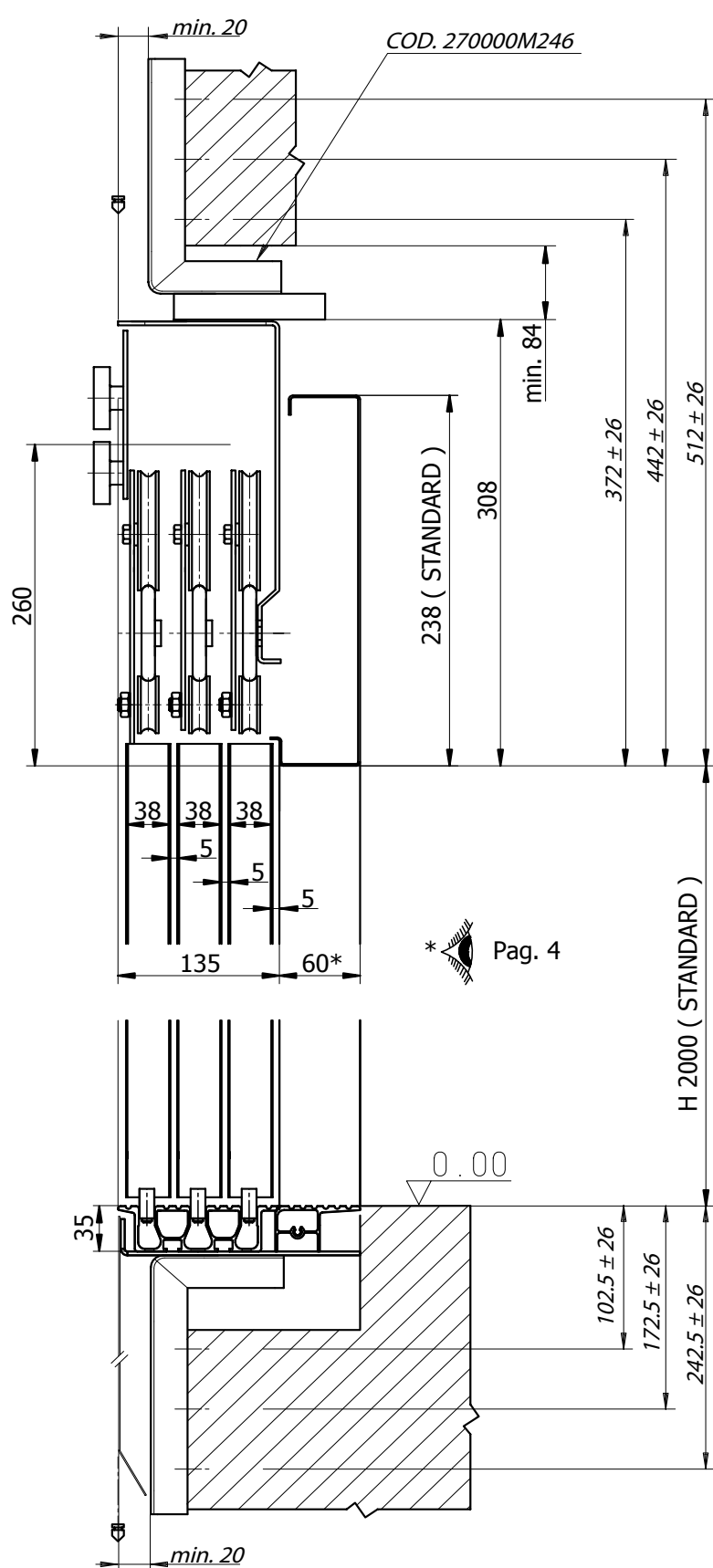
SIDE OVERALL DIMENSIONS, FIXING STANDARD

L6C

A 2100 - 4400

SIDE OVERALL DIMENSIONS, FIXING WITH UNI STRUTS

L6C

A 2100 - 4400



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