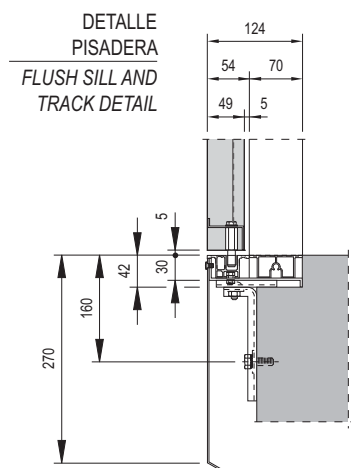
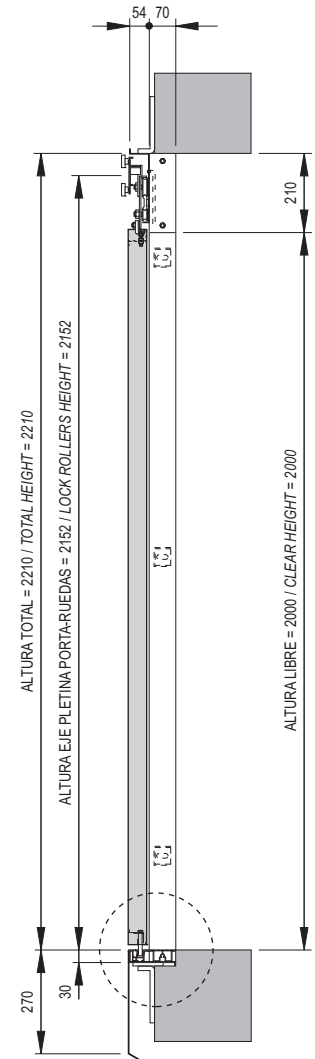
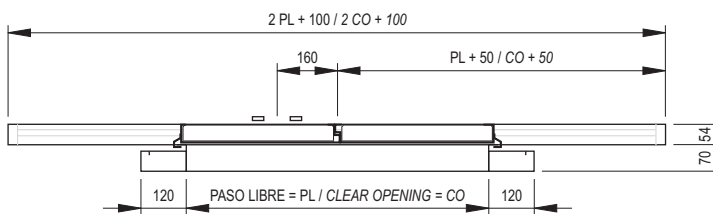
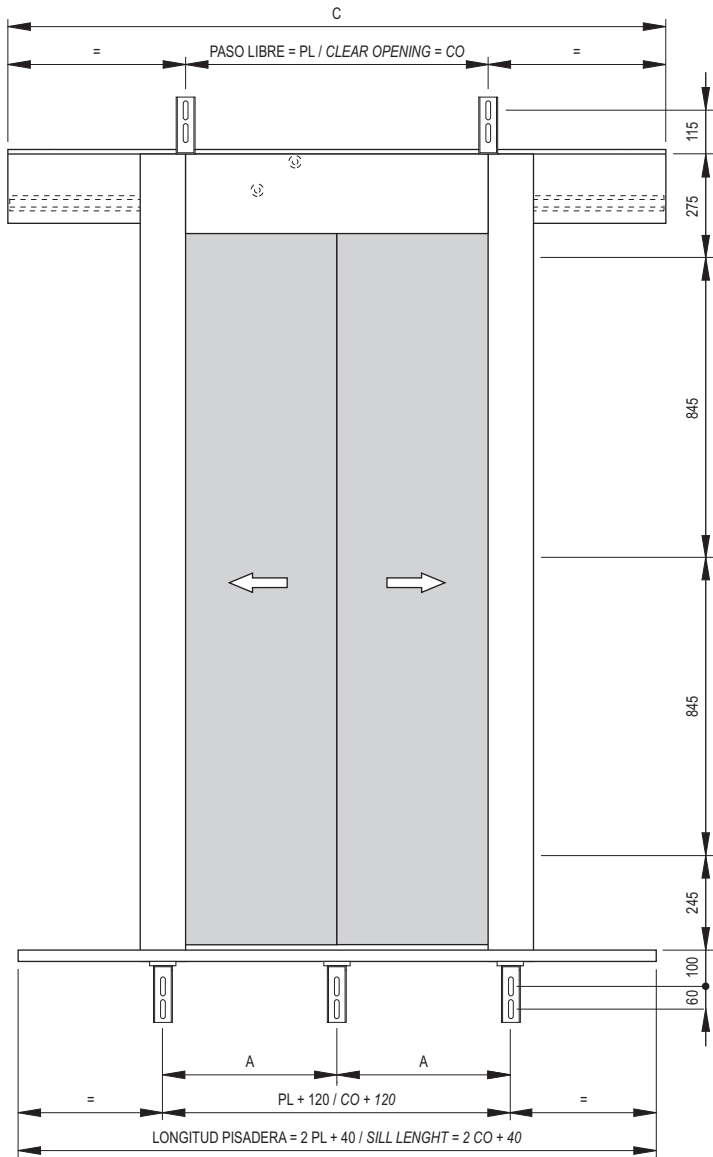


PL / CO	Un Motor / One Motor								Dos Motores / Two Motors									
	600	650	700	750	800	850	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
A	1000	1050	1200	1250	1300	1350	1400	1500	1600	2000	2100	2200	2300	2400	2500	2600	2700	2800
C	1250	1350	1450	1550	1650	1750	1850	2050	2250	2450	2650	2850	3050	3250	3450	3650	3850	4050
O	1200	1250	1400	1450	1500	1550	1600	1700	1800	2200	2300	2400	2500	2600	2700	2800	2900	3000
E	320	345	370	395	420	445	470	520	570	620	670	720	770	820	870	920	970	1020
F	4	4	5	6	6	7	7	8	9	13	14	15	16	17	18	19	20	21
TIEMPO / TIME (s)	1,22	1,27	1,32	1,37	1,41	1,45	1,55	1,58	1,66	1,73	1,8	1,87	1,94	2	2,06	2,12	2,18	2,24
PESO / WEIGHT (kg)	52,5	57	61,5	66	70	74,5	79	87,5	96,5	105	114	122,5	131,5	140	149	157,5	166,5	175

1



PL / CO	600	650	700	750	800	850	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000
C	1300	1400	1500	1600	1700	1800	1900	2100	2300	2500	2700	2900	3100	3300	3500	3700	3900	4100
A	360	385	410	435	460	485	340	373	407	330	355	380	324	344	303	320	337	303
S	3	3	3	3	3	3	4	4	4	5	5	5	6	6	7	7	7	8
T	5	5	5	5	5	5	6	6	6	8	8	8	9	9	10	11	11	12

S: N°. de soportes en apoyo pisadera.  
S: Number of supports for sill support.

T: N°. de soportes total.  
T: Total number of supports.

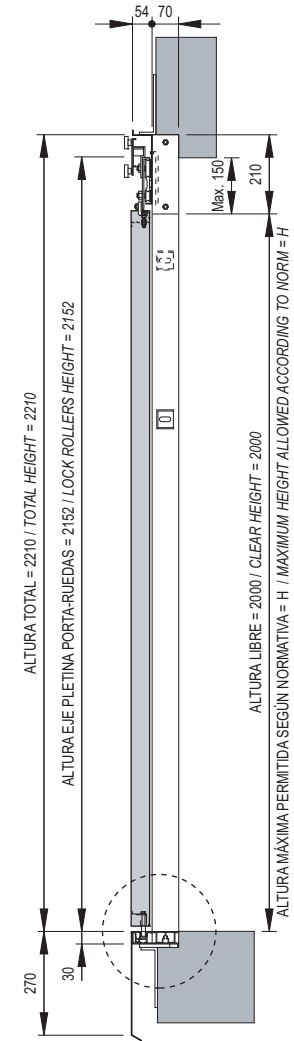
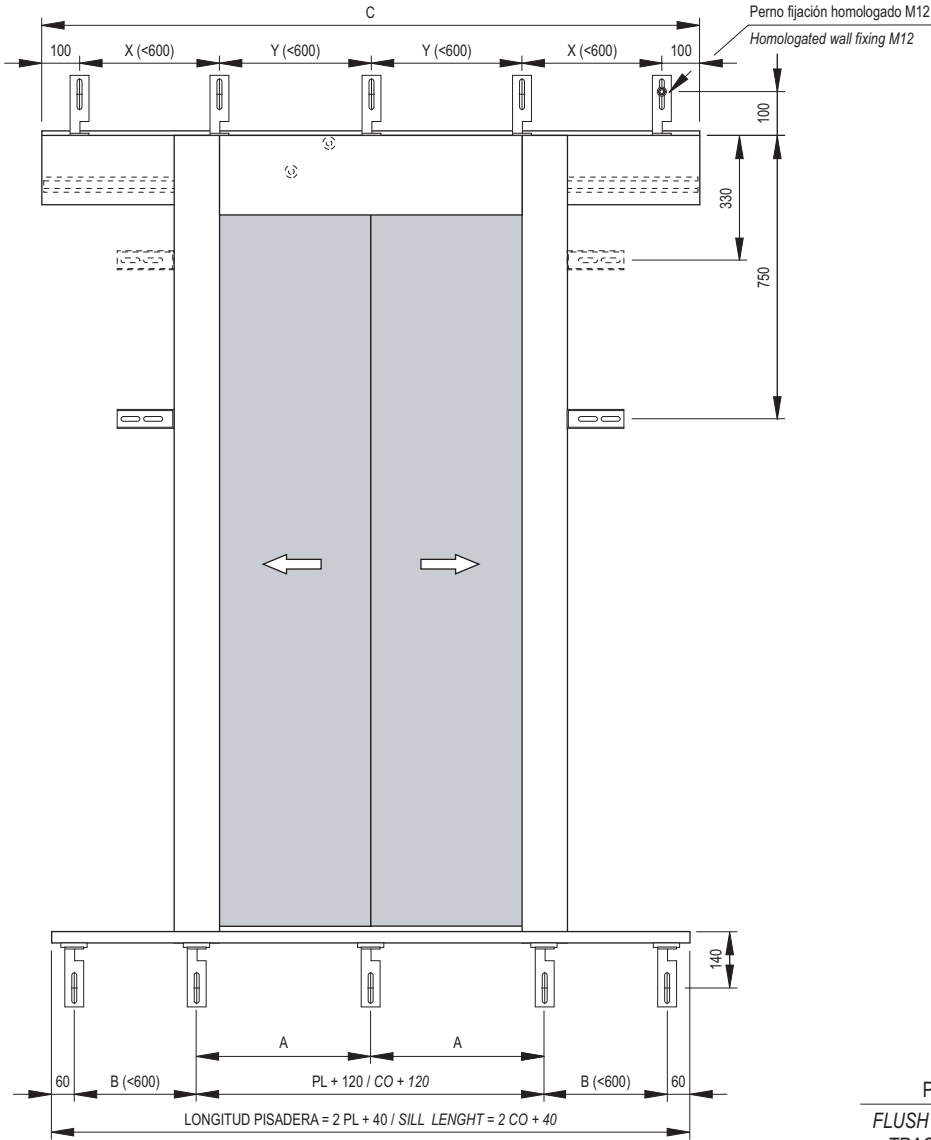
# 1.4.

## PUERTA RELLANO CENTRAL 2 HOJAS 2 PANEL CENTRE PARTING LANDING DOOR

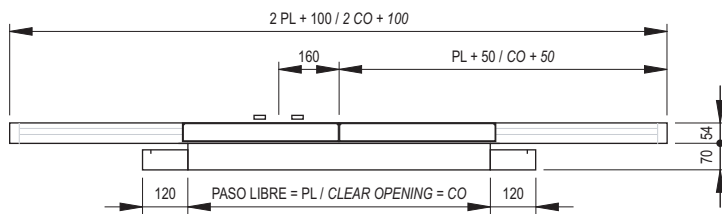
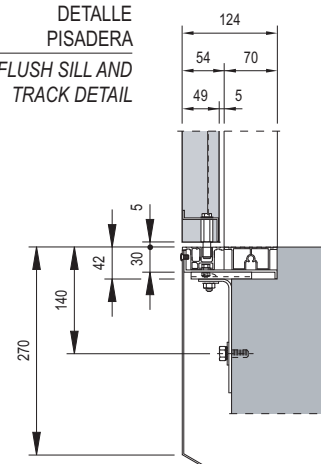
40/10  
DIN 18.091

**Fermator**  
AUTOMATIC DOORS FOR LIFTS

1



DETALLE  
PISADERA  
FLUSH SILL AND  
TRACK DETAIL



PL / CO	600	650	700	750	800	850	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	
A (mm)	360	385	410	435	460	485	340	373	407	330	355	380	345	344	365	384	404	424	
B (mm)	290	255	280	305	330	355	380	430	480	530	580	315	340	365	390	415	440	465	
X (mm)	250	275	300	325	350	375	400	450	500	550	600	325	350	375	400	425	450	475	
Y (mm)	600	325	350	375	400	425	450	500	550	60	433	467	500	533	567	600	475	500	
H	≤ 2500													-					
R	4	5	5	5	5	5	5	5	5	5	6	8	8	8	8	8	9	9	
S	3	5	5	5	5	5	6	6	6	7	7	9	10	10	10	10	10	12	
T	9	12	12	12	12	12	13	13	13	14	15	19	20	20	20	20	21	23	

□ Puertas homologadas TÜV (DIN 18091).  
□ Doors certified by TÜV (DIN 18091)

R: N°. de soportes en mecanismo de rellano.  
R: Number of supports for landing mechanism.

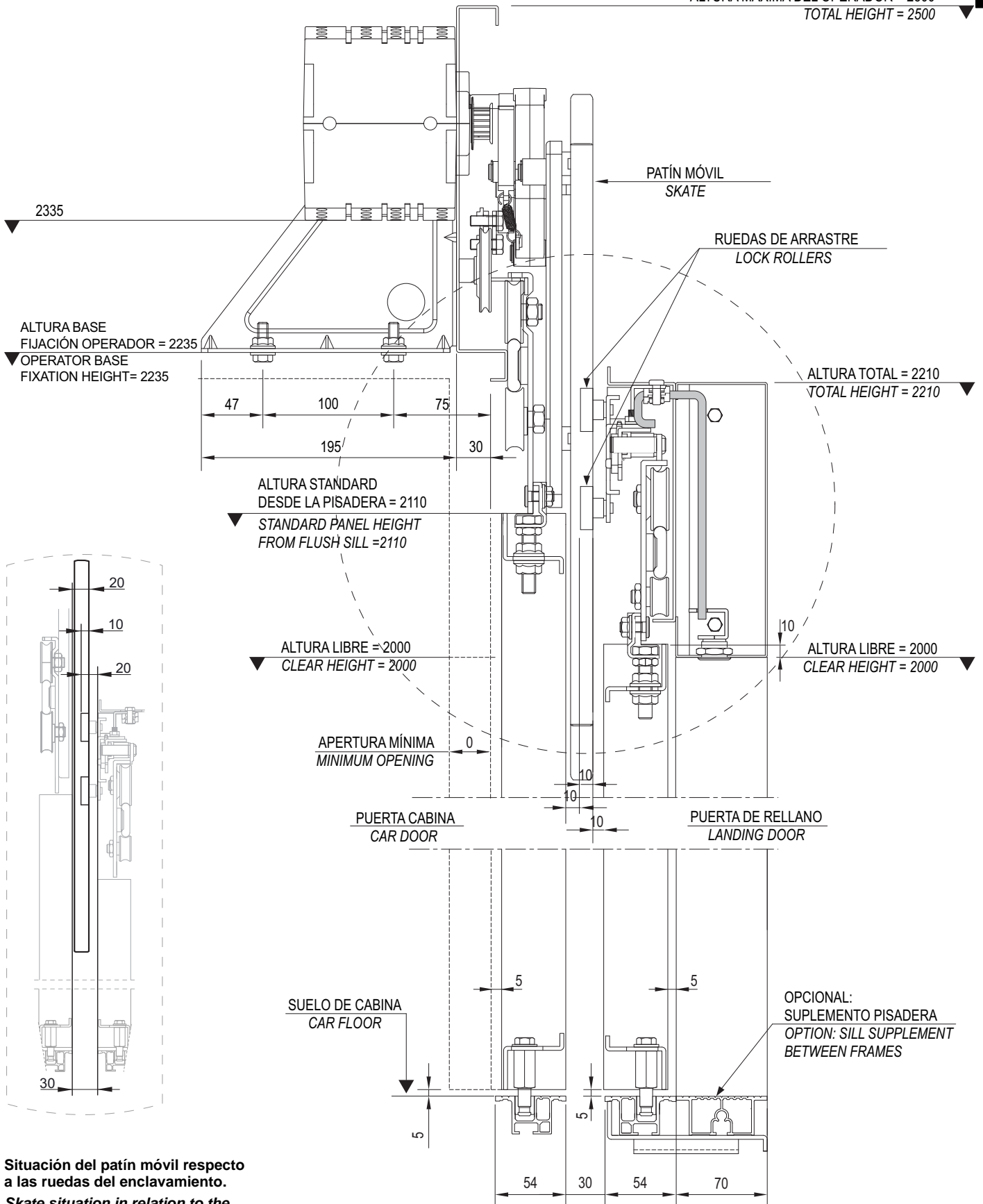
S: N°. de soportes en apoyo pisadera.  
S: Number of supports for sill support.

T: N°. de soportes total.  
T: Total number of supports.

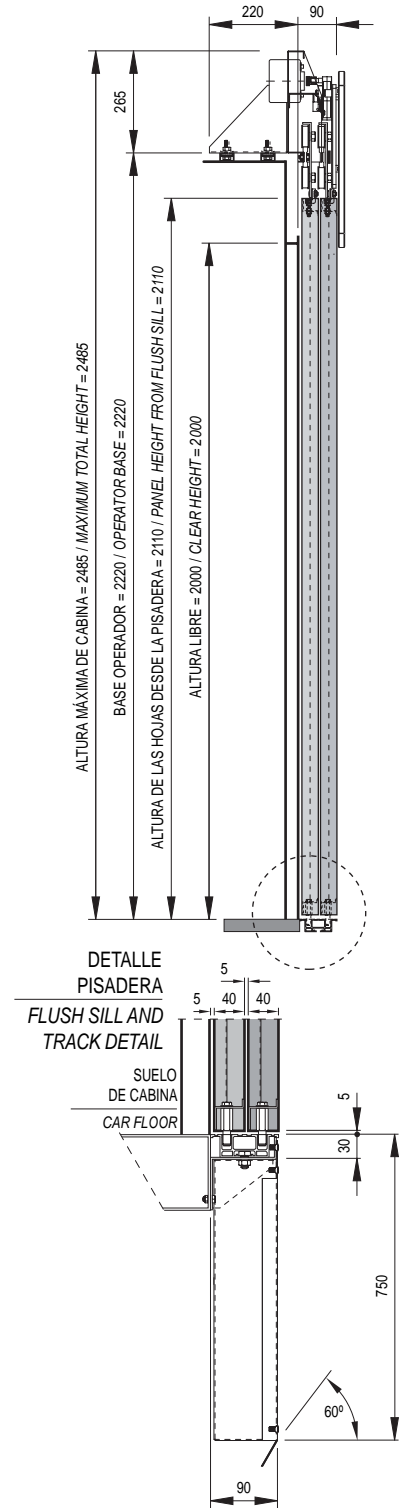
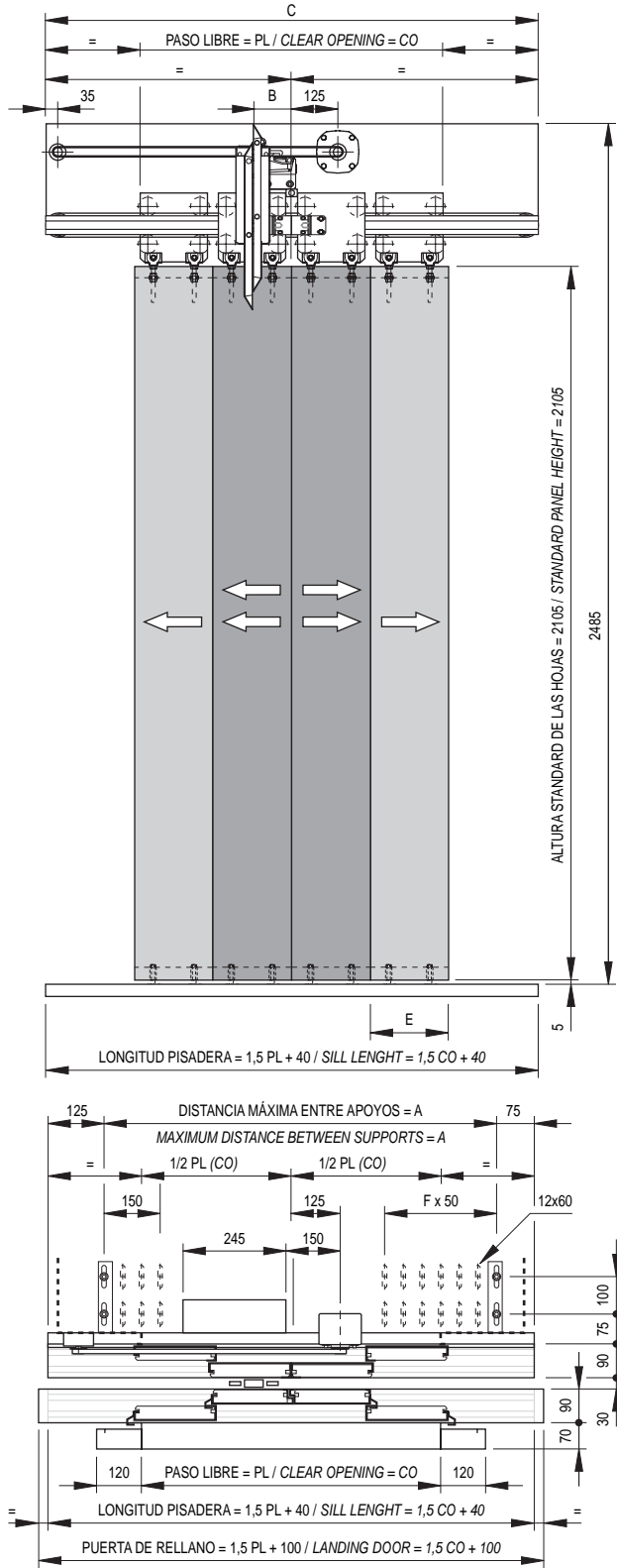
Puerta de rellano central 2 hojas modelo 40/10  
2 panel centre landing door model 40/10

**1**

ALTURA MÁXIMA DEL OPERADOR = 2500  
TOTAL HEIGHT = 2500



Situación del patín móvil respecto a las ruedas del enclavamiento.  
Skate situation in relation to the locking device rollers.



PL / CO	Un Motor / One Motor						
	600	650	700	750	800	900	1000
A	750	825	900	975	1050	1200	1350
B	100	100	100	100	100	100	160
C	980	1025	1100	1175	1250	1400	1550
E	170	182,5	195	207,5	220	245	270
F	4	4	5	5	6	6	7
TIEMPO / TIME (s)	1,22	1,27	1,32	1,37	1,41	1,5	1,58
PESO / WEIGHT (Kg)	61,5	67	72	77	82	92,5	102,5

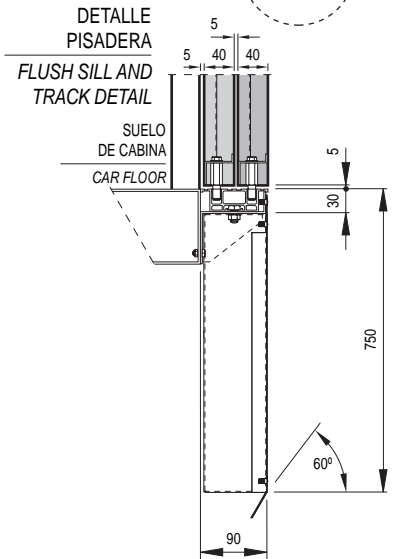
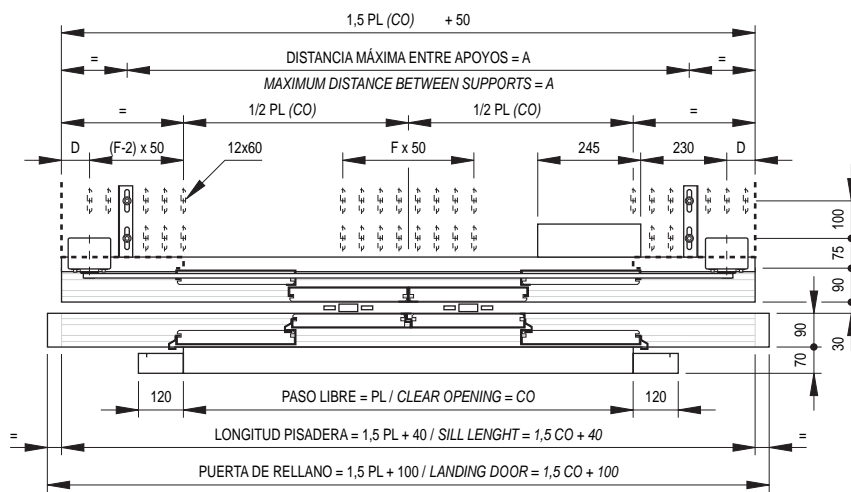
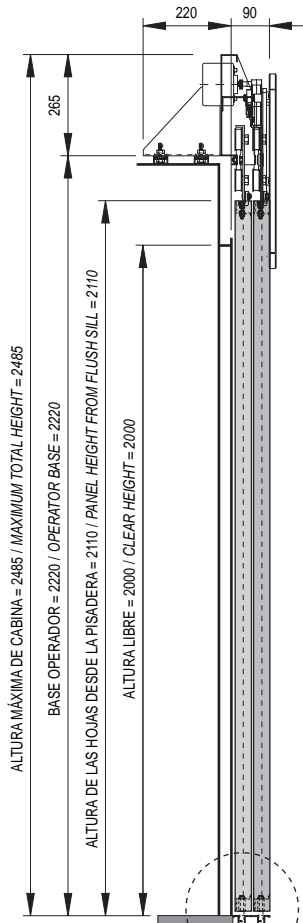
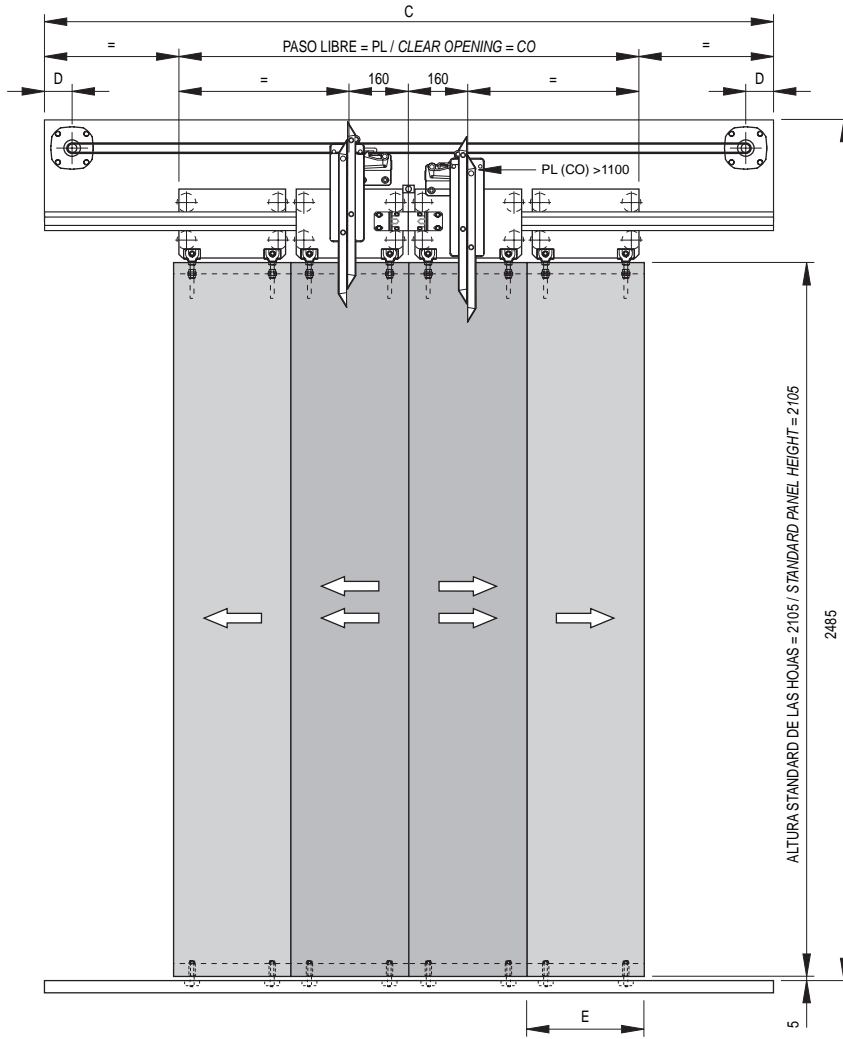
# 2.2.

## PUERTA CABINA CENTRAL 4 HOJAS 4 PANEL CENTRE PARTING CAR DOOR

VVVF

**fermator**  
AUTOMATIC DOORS FOR LIFTS

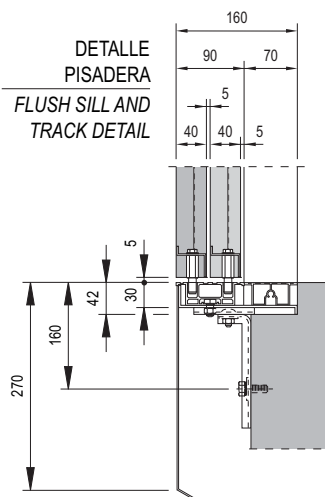
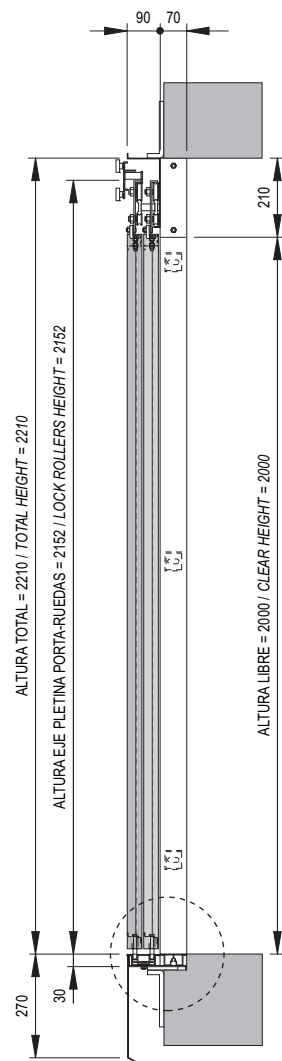
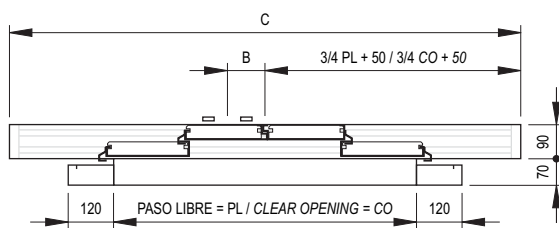
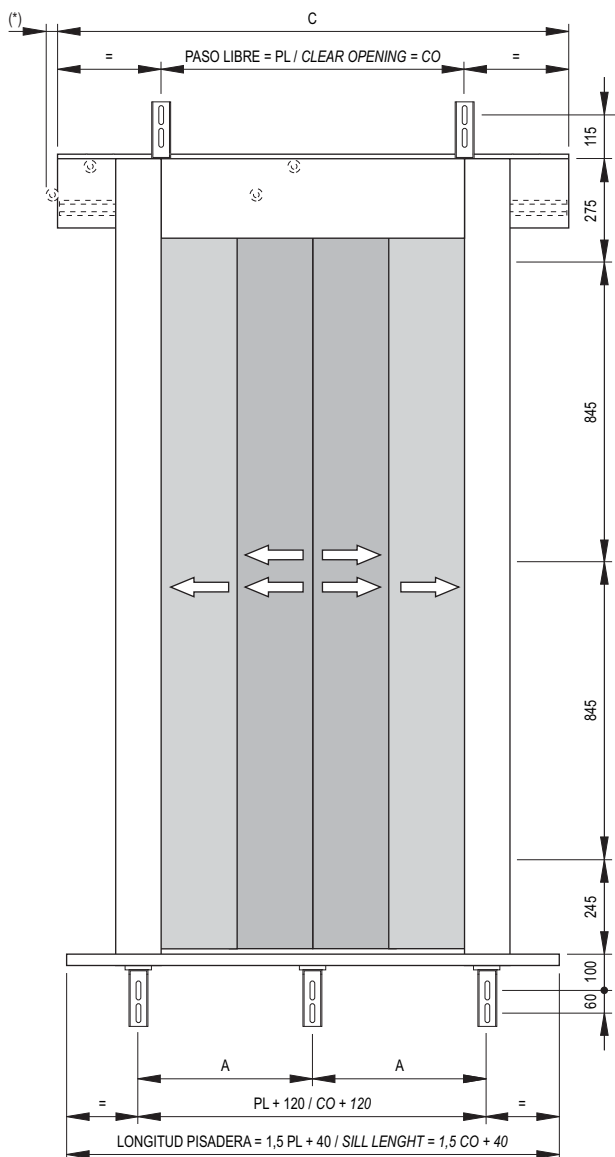
2



PATINES / SKATE	Dos Motores / Two Motors																			
	1	2																		
PL / CO	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
A	1500	1400	1550	1700	1850	2000	2150	2300	2450	2600	2750	2900	3050	3200	3350	3500	3650	3800	3950	4100
C	1700	1850	2000	2150	2300	2450	2600	2750	2900	3050	3200	3350	3500	3650	3800	3950	4100	4250	4400	4550
D	88	88	88	125	125	125	175	175	225	225	277	277	325	325	375	375	425	425	475	475
E	295	320	345	370	395	420	445	470	495	520	545	570	595	620	645	670	695	720	745	770
F	4	4	4	4	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
TIEMPO / TIME (s)	1,66	1,73	1,8	1,87	1,94	2	2,06	2,12	2,18	2,24	2,29	2,35	2,4	2,45	2,5	2,55	2,6	2,65	2,7	2,75
PESO / WEIGHT (kg)	113	123	133,5	143,5	154	164	174,5	184,5	195	205	215,5	225,5	236	246	256,5	266,5	277	287	297,5	307,5

Puerta con un enclavamiento  
Door with one locking device

\*: EN POSICIÓN DE PUERTA ABIERTA, EL ENCLAVAMIENTO SOBRESALE 40 mm EN PL 600 Y 15 mm EN PL 700.  
\*: IN OPEN DOOR POSITION, THE LOCKING DEVICE STICKS OUT 40 mm IN CO 600 AND 15 mm IN CO 700.

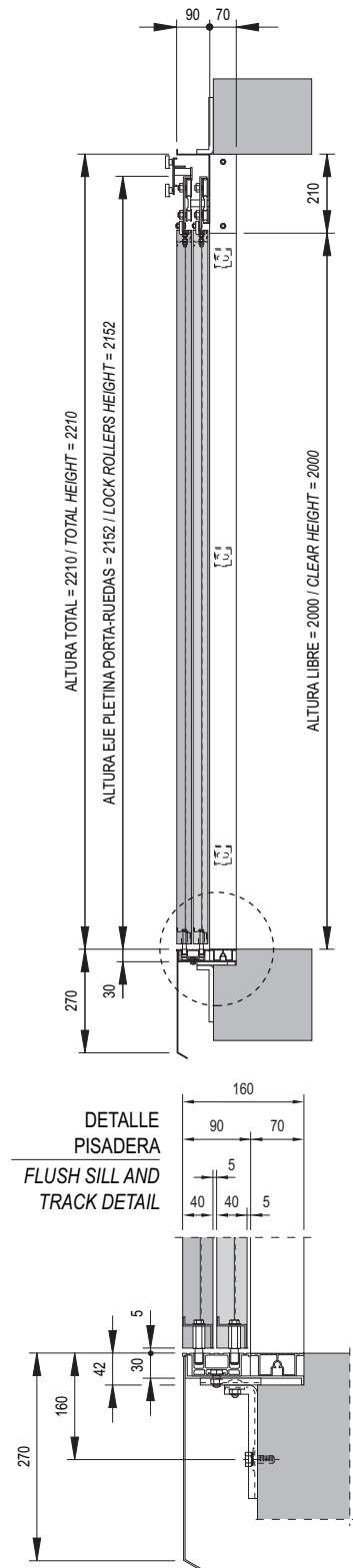
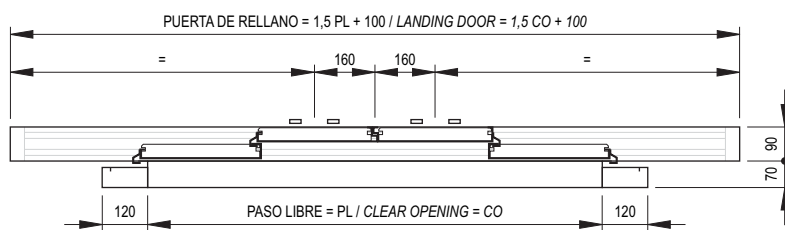
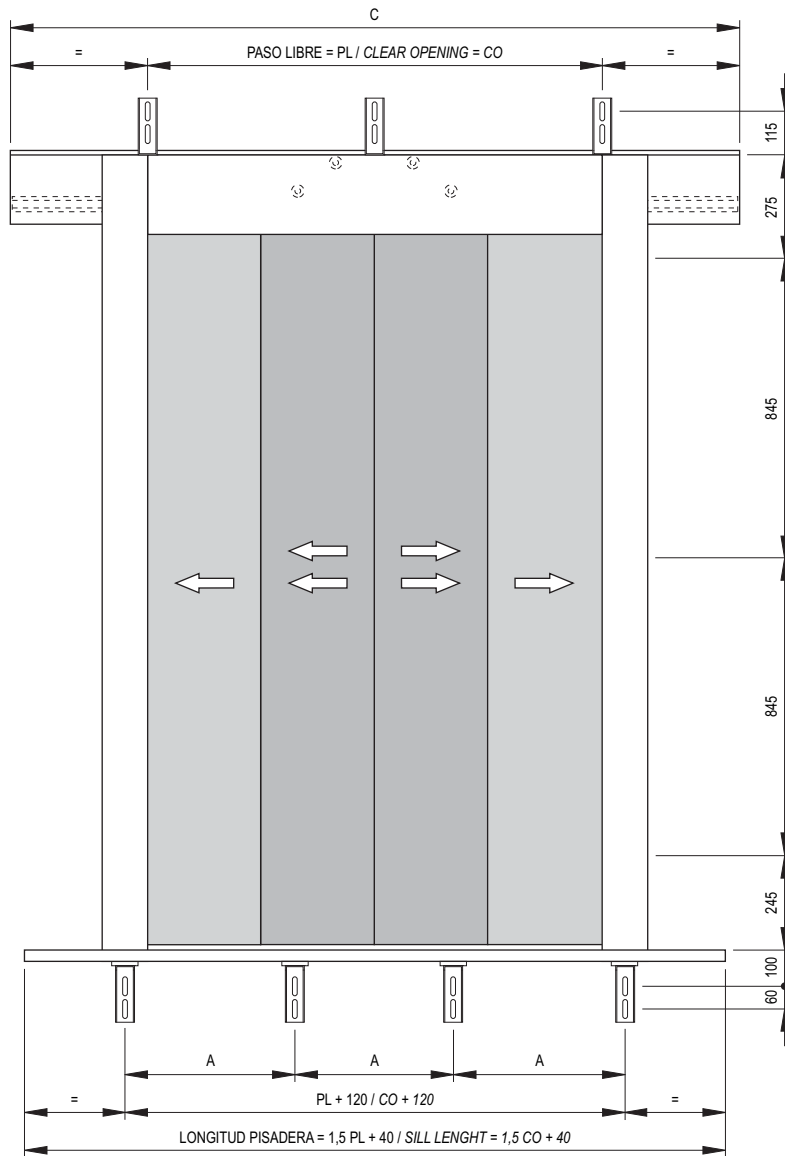


PL / CO	600	650	700	750	800	900	1000	1100
A	360	385	410	435	460	340	373	407
B	100	100	100	100	100	100	160	160
C	1000	1075	1150	1225	1300	1450	1600	1750
S	3	3	3	3	3	4	4	4
T	5	5	5	5	5	6	6	6

S: N° de soportes en apoyo pisadera.  
S: Number of supports for sill support.

T: N° de soportes total.  
T: Total number of supports.

Puerta con doble enclavamiento  
Door with two locking device



DETALLE  
PISADERA  
FLUSH SILL AND  
TRACK DETAIL

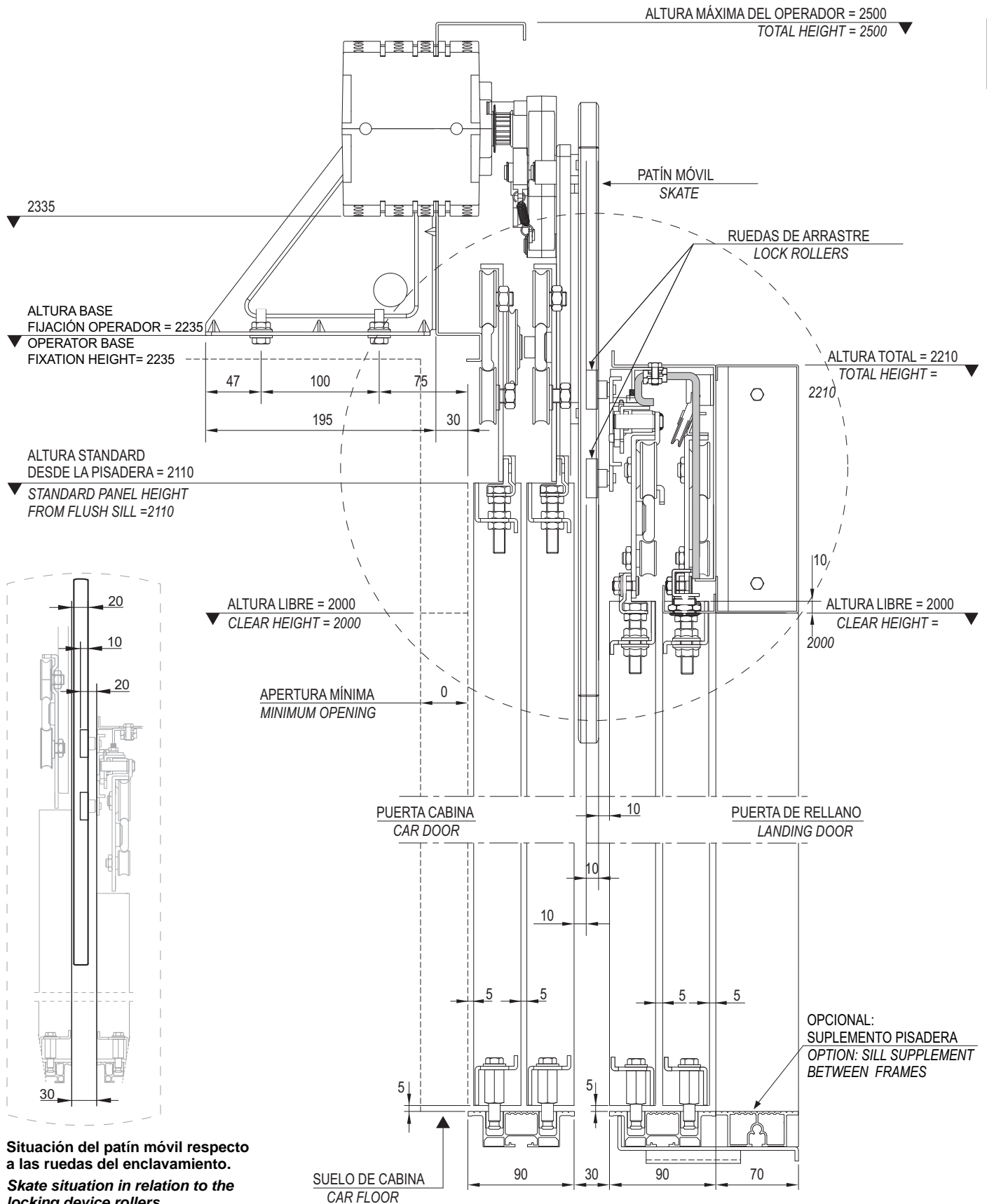
TB / PL	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400
A	330	355	380	324	344	364	384	404	353	370	387	403	360
C	1900	2050	2200	2350	2500	2650	2800	2950	3100	3250	3400	3550	3700
S	5	5	5	6	6	7	7	7	8	8	8	9	9
T	8	9	9	10	10	11	12	12	14	14	14	15	16

S: N° de soportes en apoyo pisadera.  
S: Number of supports for sill support.

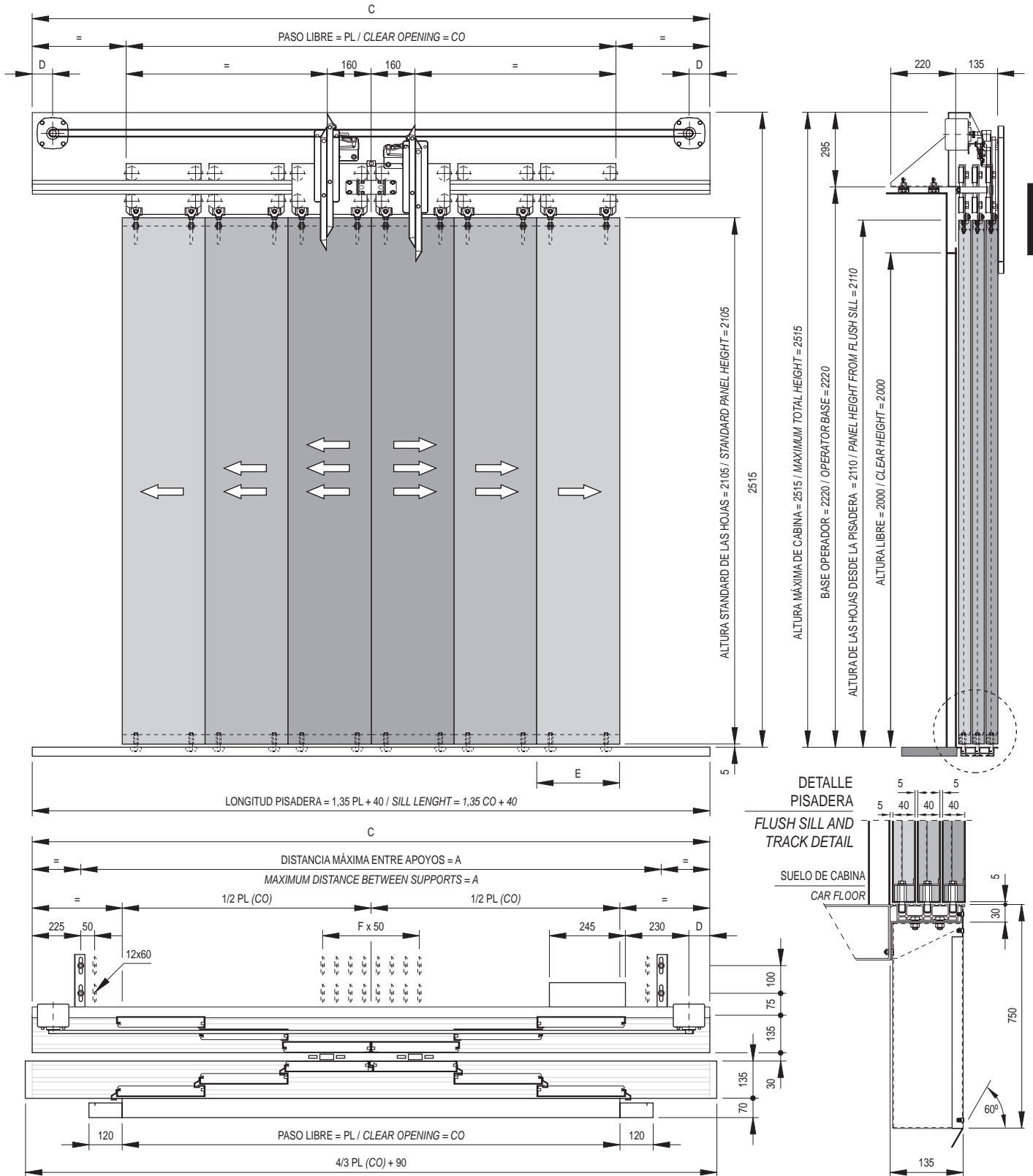
T: N° de soportes total.  
T: Total number of supports.



Puerta rellano central 4 hojas modelo 40/10  
4 panel centre parting landing door model 40/10



Situación del patín móvil respecto a las ruedas del enclavamiento.  
Skate situation in relation to the locking device rollers.



3

		Dos Motores / Two Motors																		
PL / CO		1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
A		1200	1350	1500	1600	1750	1900	2000	2150	2300	2400	2550	2700	2800	2950	3100	3200	3350	3500	3600
C		1650	1800	1950	2050	2200	2350	2450	2600	2750	2850	3000	3150	3250	3400	3550	3650	3800	3950	4050
D		75	75	75	75	75	75	75	75	125	125	125	175	175	175	225	225	225	275	275
E		220	235	253	270	285	305	320	335	353	370	385	405	420	435	453	470	485	505	520
F		6	6	8	8	10	10	12	12	14	14	16	16	18	18	18	20	20	20	20
TIEMPO / TIME (s)		1,73	1,8	1,87	1,94	2	2,06	2,12	2,18	2,24	2,29	2,35	2,4	2,45	2,5	2,55	2,6	2,65	2,7	2,75
PESO / WEIGHT (kg)		142,5	154,5	166,5	178,5	190	202	214	226	237,5	250	262	273,5	285	297	309	321	332,5	344,5	356,5

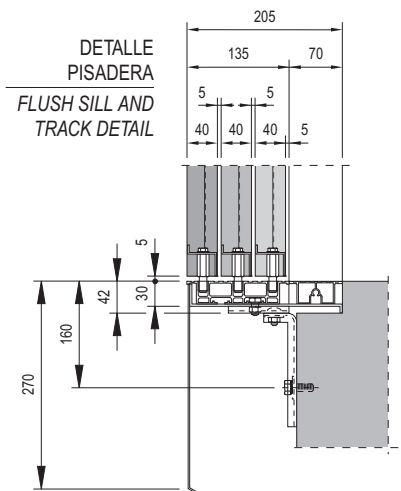
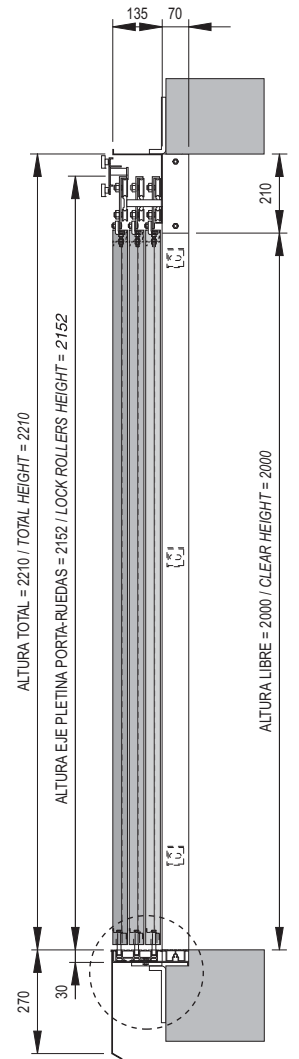
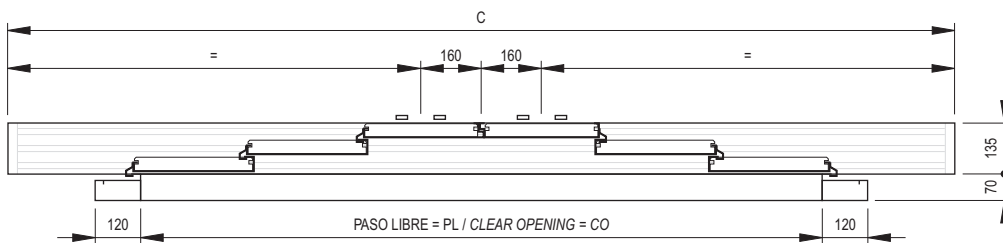
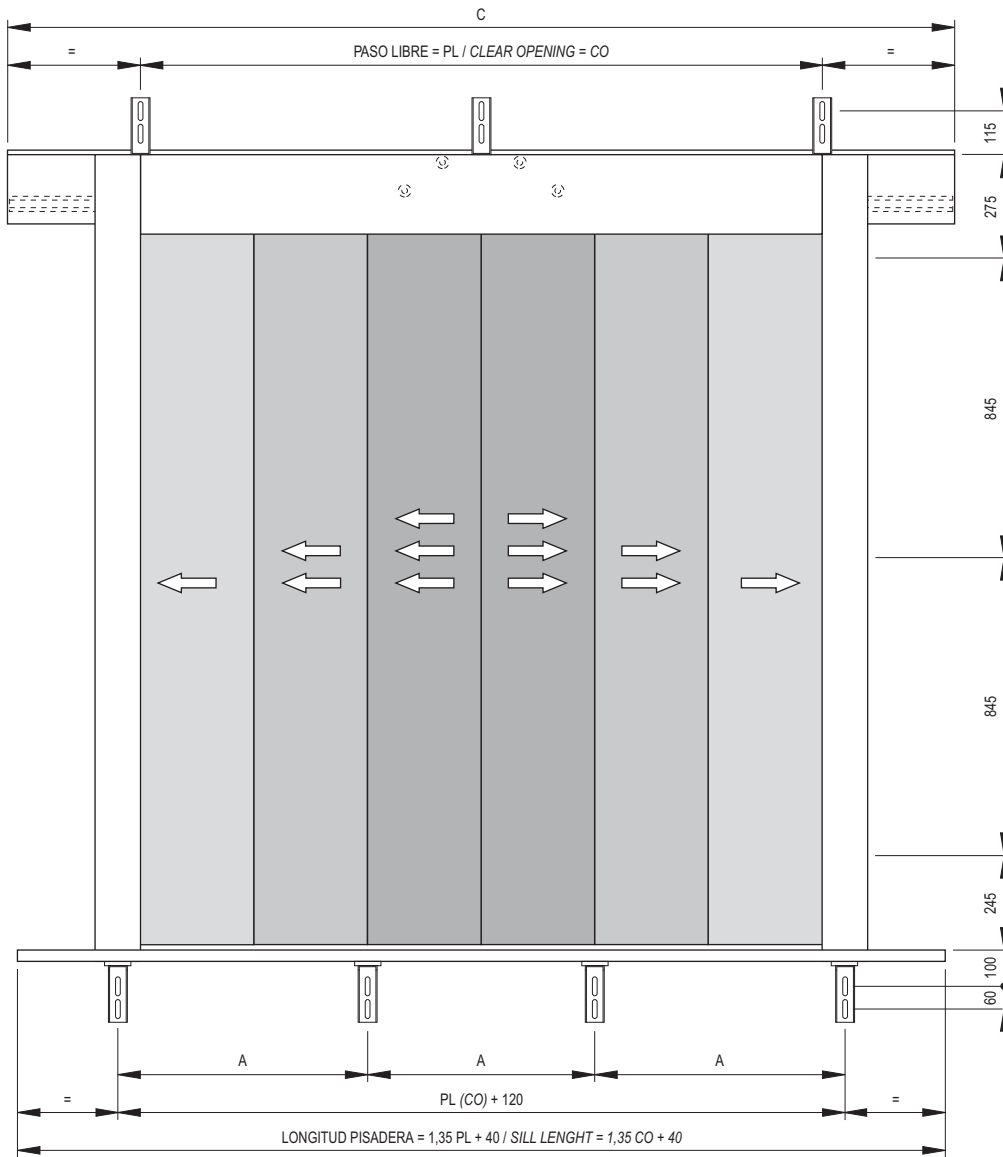
# 3.2.

## PUERTA RELLANO CENTRAL 6 HOJAS 6 PANEL CENTRE PARTING LANDING DOOR

40/10

**Fermator**  
AUTOMATIC DOORS FOR LIFTS

3

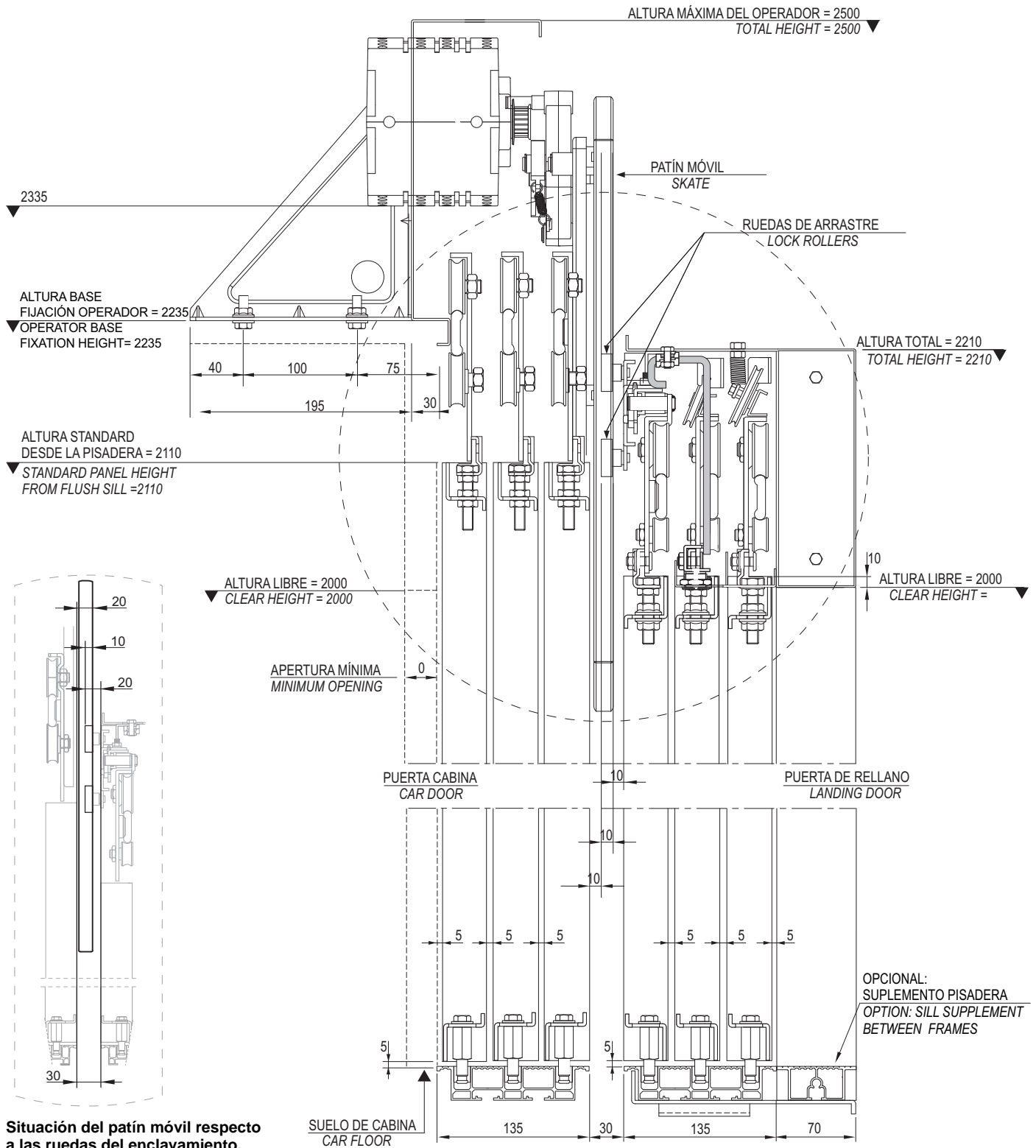


PL / CO	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600
A	330	355	380	324	344	364	384	404	353	370	387	403	360	374	340
C	1690	1824	1957	2090	2224	2357	2490	2624	2757	2890	3024	3157	3290	3424	3557
S	5	5	5	6	6	7	7	7	8	8	8	9	9	9	10
T	8	8	8	9	9	10	11	11	12	12	12	13	14	14	15

S: N° de soportes en apoyo pisadera.  
S: Number of supports for sill support.

T: N° de soportes total.  
T: Total number of supports.

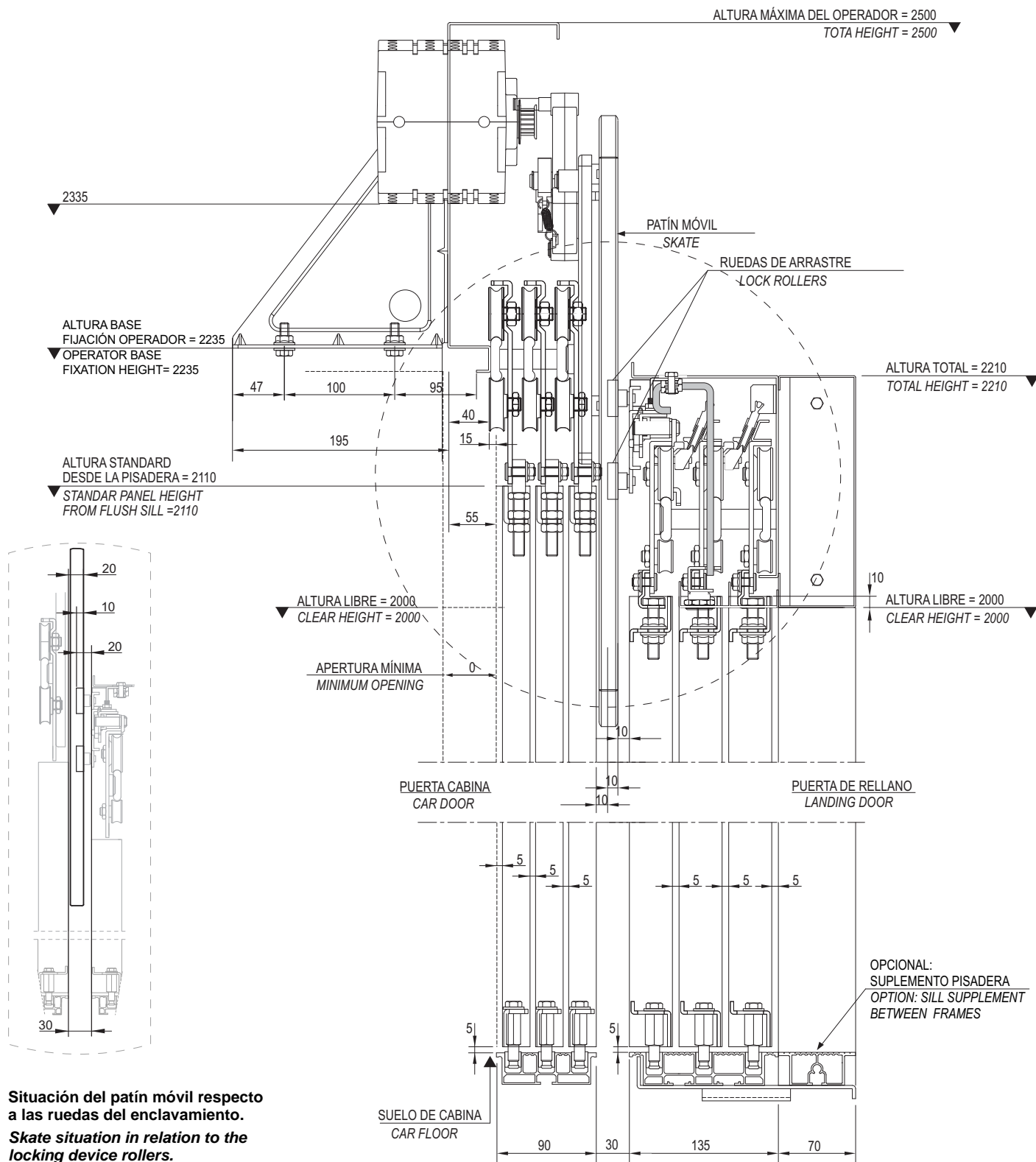
Puerta rellano central 6 hojas modelo 40/10 (pisadera 135mm)  
6 panel centre parting landing door model 40/10 (sill 135mm)



Situación del patín móvil respecto a las ruedas del enclavamiento.

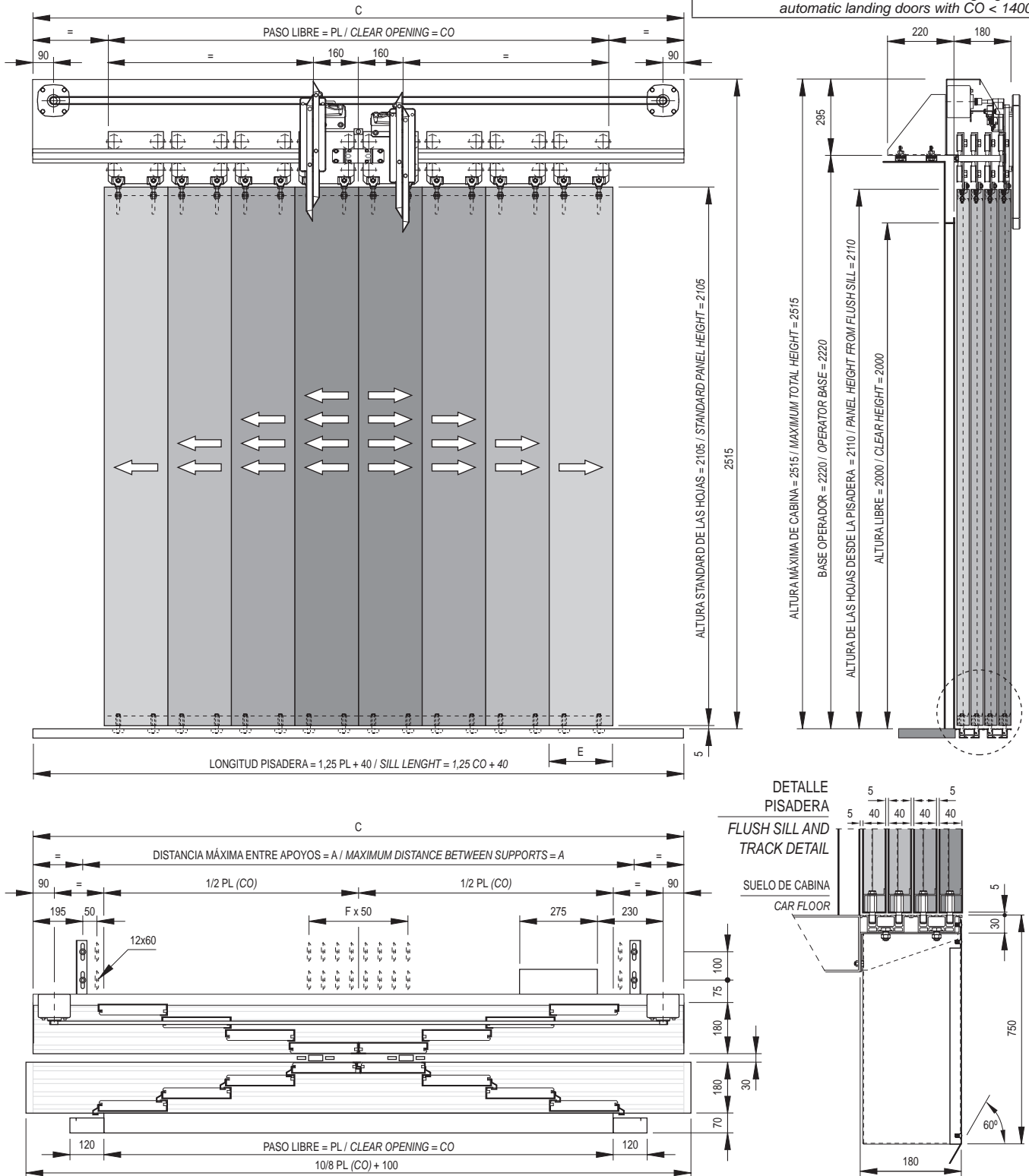
Skate situation in relation to the locking device rollers.

Puerta rellano central 6 hojas modelo 40/10 (pisadera 90mm)  
6 panel centre parting landing door model 40/10 (sill 90mm)



Situación del patín móvil respecto a las ruedas del enclavamiento.  
Skate situation in relation to the locking device rollers.

Este modelo no se encuentra disponible en configuración para puertas de relleno automáticas con  $PL < 1400$  mm.  
This model is not available working together with automatic landing doors with  $CO < 1400$  mm.



4

	Dos Motores / Two Motors																
PL / CO	1400*	1500*	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
A	1410	1535	1660	1785	1910	2035	2160	2285	2410	2535	2660	2785	2910	3035	3160	3285	3410
C	1800	1925	2050	2175	2300	2425	2550	2675	2800	2925	3050	3175	3300	3425	3350	3675	3800
E	195	207	220	232	245	257	270	282	295	307	320	332	345	357	370	382	395
F	3	4	4	5	5	6	6	7	7	8	8	9	9	10	10	10	11
TIEMPO / TIME (s)	1,73	1,8	1,87	1,94	2	2,06	2,12	2,18	2,24	2,29	2,35	2,4	2,45	2,5	2,55	2,6	2,65
PESO / WEIGHT (kg)	209	224	239	254	269	284	299	314	329	343,5	358,5	373,5	388	403	418	433	448

\*: Consultar con nuestro departamento Técnico - To be consulted to our Technical department.

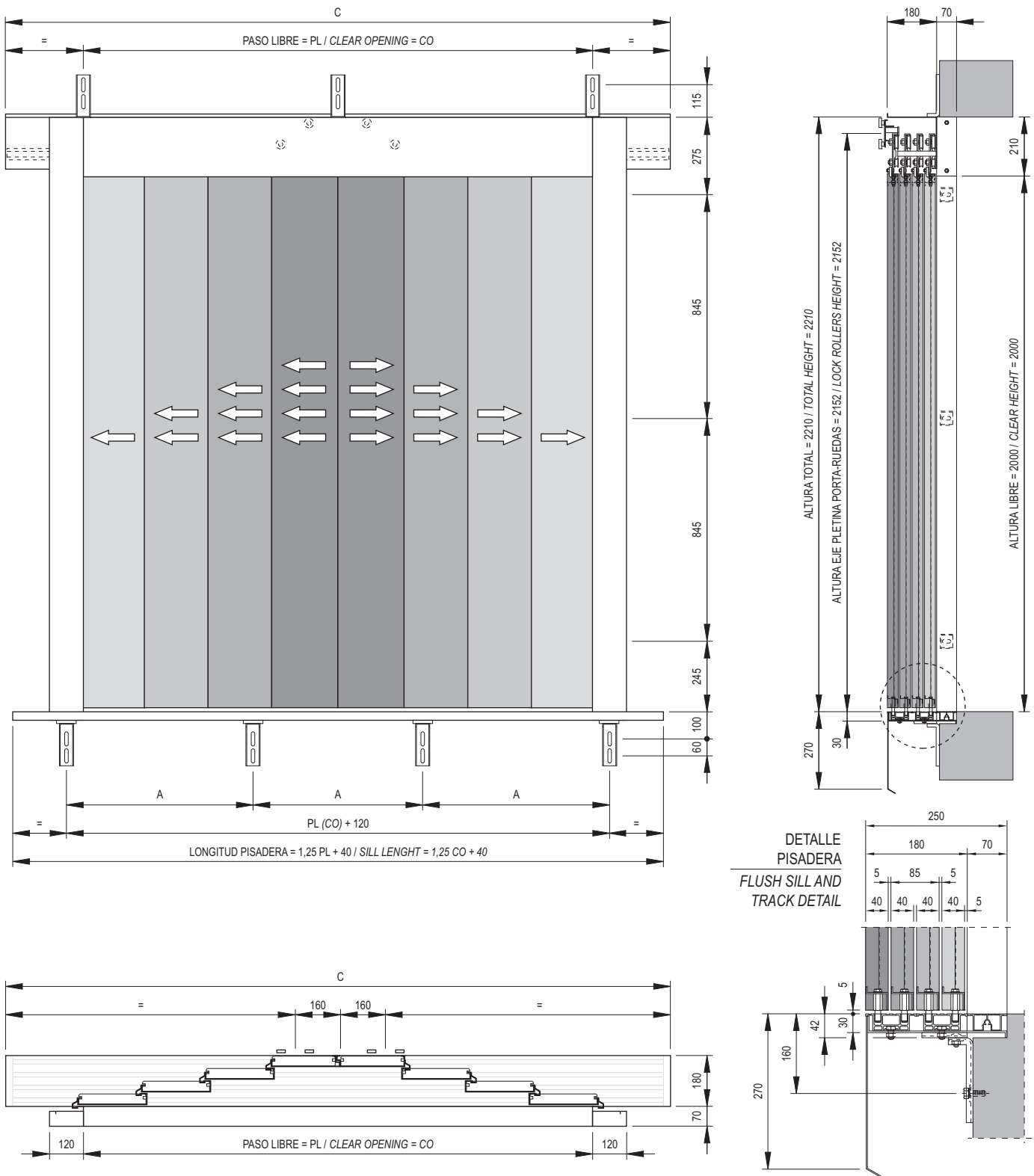
# 4.2.

## PUERTA RELLANO CENTRAL 8 HOJAS 8 PANEL CENTRE PARTING LANDING DOOR

40/10

**Fermator**  
AUTOMATIC DOORS FOR LIFTS

4

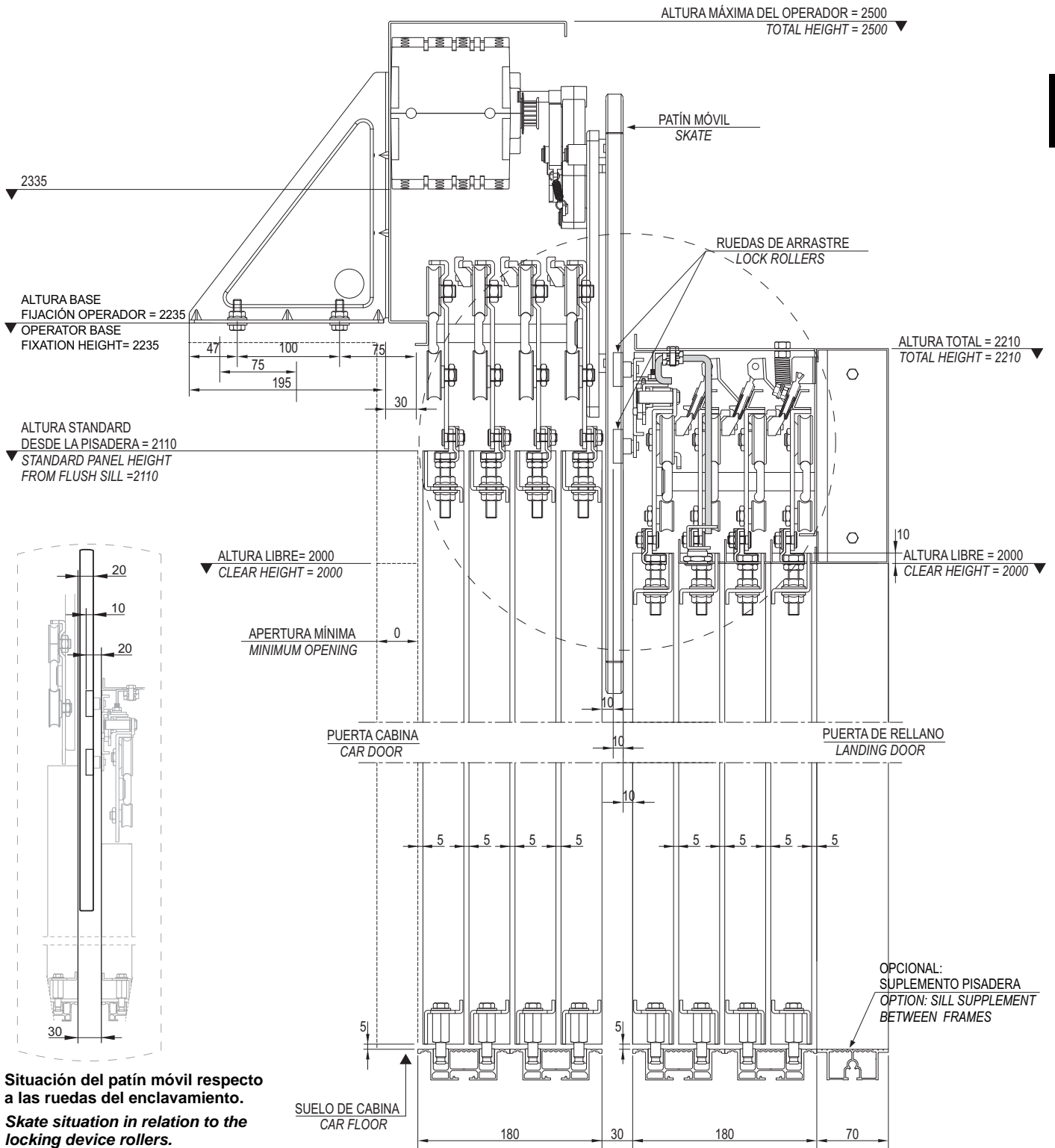


PL / CO	1400	1500	1600	1700	1800	1900	2000	2100	2200	2300	2400	2500	2600	2700	2800	2900	3000
A	380	324	344	364	384	404	353	370	387	403	360	374	340	352	365	377	390
C	1850	1975	2100	2225	2350	2475	2600	2725	2850	2975	3100	3225	3350	3475	3600	3725	3850
S	5	5	6	6	6	6	7	7	7	7	8	8	9	9	9	9	9
T	8	8	9	10	10	10	11	11	11	11	13	13	14	14	14	14	15

S: N°. de soportes en apoyo pisadera.  
S: Number of supports for sill support.

T: N°. de soportes total.  
T: Total number of supports.

Puerta rellano central 8 hojas modelo 40/10  
8 panel centre parting landing door model 40/10



**Situación del patín móvil respecto a las ruedas del enclavamiento.  
Skate situation in relation to the locking device rollers.**