



Gamma

Vertical system for single panel
Sistema verticale per anta singola





SINGLE VERTICAL DOOR
ANTA VERTICALE SINGOLA

Gamma

Slide system for vertically moving panel with modular counterweight.

Sistema di scorrevoli per anta a movimento verticale con contrappeso modulare.



Vertical sliding

A very versatile system

Gamma is the **vertical sliding solution** designed for single doors, weighing maximum up to 30 kg and moved by modular counterweight.

Gamma system is **very versatile** and allows to realize internal or external doors, in wood or aluminium framed.

Scorrimento verticale

Un sistema molto versatile

Gamma è un **sistema scorrevole verticale** per anta singola, con portata massima di 30 kg, movimentata con contrappeso modulare.

Il sistema **Gamma** è **molto versatile**, e permette di realizzare ante interne ed esterne al vano, in legno o con telaio d'alluminio.



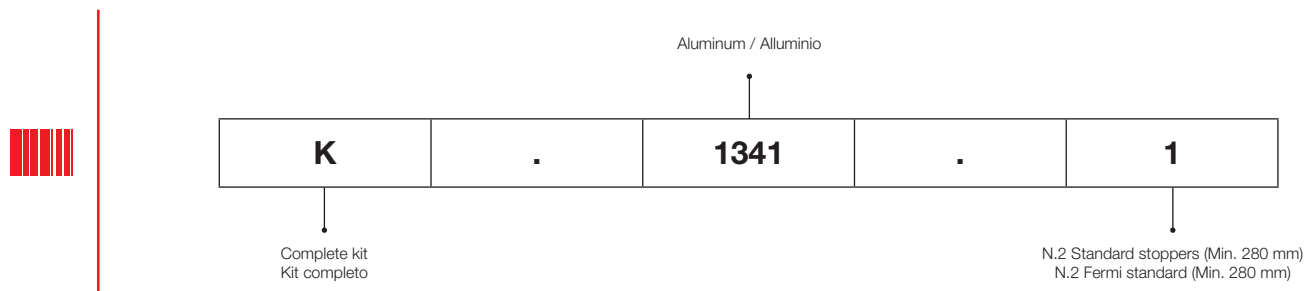
Gamma

COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA



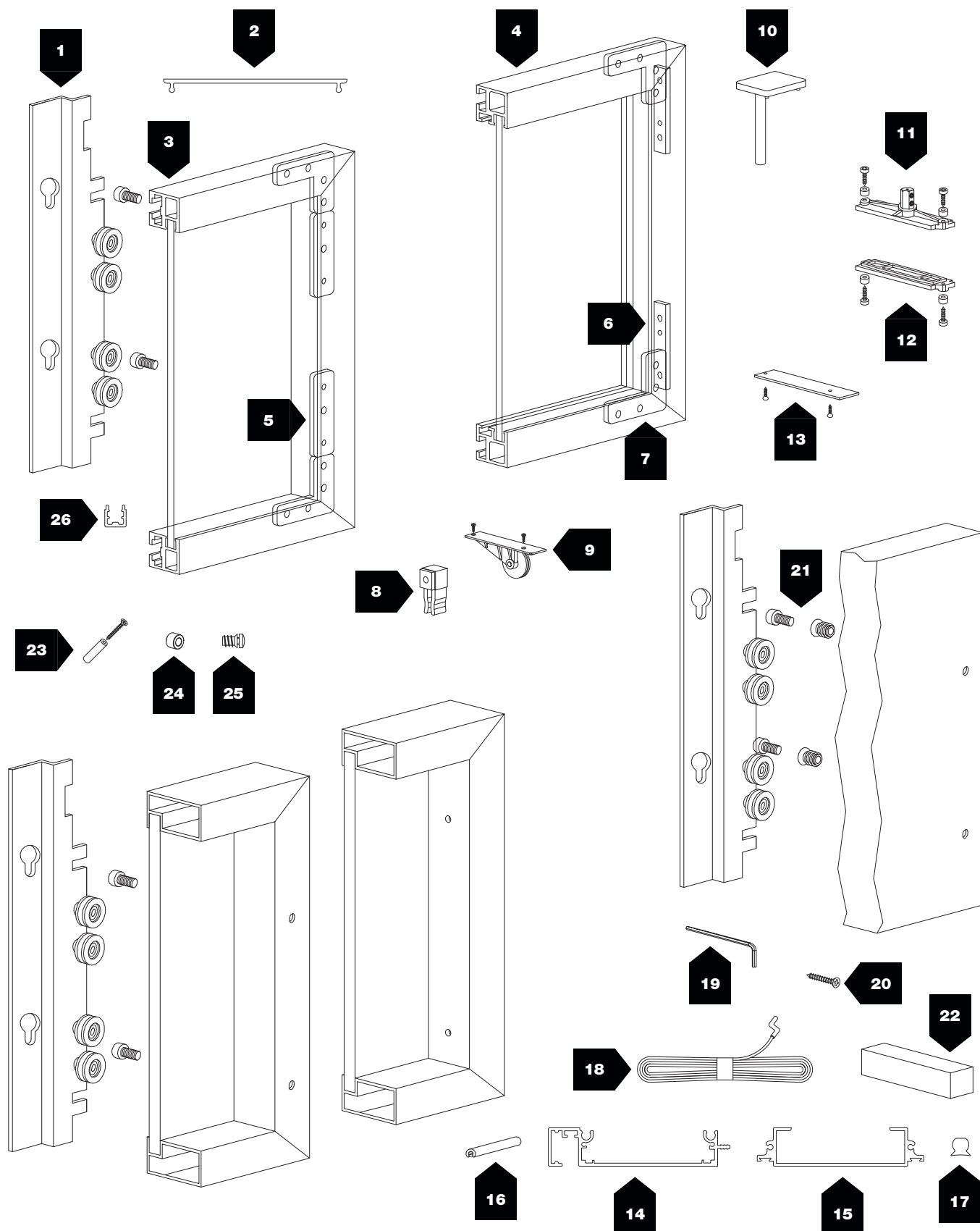
K	Complete kit / Kit completo				
		1341	Aluminum / Alluminio		
		1342	Wood / Legno		
				1	N.2 Standard stoppers (Min. 280 mm) N.2 Fermi standard (Min. 280 mm)
				2	N.2 Standard stoppers (Min. 400 mm) N.2 Fermi standard (Min. 400 mm)
				3	N.2 Standard stoppers (Min. 500 mm) N.2 Fermi standard (Min. 500 mm)
				4	N.2 Standard stoppers (Min. 600 mm) N.2 Fermi standard (Min. 600 mm)
				5	N.2 Standard stoppers (Min. 700 mm) N.2 Fermi standard (Min. 700 mm)
				6	N.2 Standard stoppers (Min. 800 mm) N.2 Fermi standard (Min. 800 mm)
				7	N.2 Standard stoppers (Min. 900 mm) N.2 Fermi standard (Min. 900 mm)
				8	N.2 Standard stoppers (Min. 1000 mm) N.2 Fermi standard (Min. 1000 mm)

EXAMPLE / ESEMPIO



Tracks / Binari		ALUMINUM FINISHES CODES / CODICI FINITURE ALLUMINIO				
CODE / CODICE		FINISH COLOR / COLORE FINITURA				
8 00	0.0		00	Raw / Mill Finish / Neutro / Grezzo	STANDARD	
8 01	0.0		01	Anodized Silver / Argento		
8 02	0.0		02	Brushed Anodized Silver / Argento Spazzolato		
8 14	0.0		14	Anodized Black / Nero		
8 15	0.0		15	Brushed Anodized Black / Nero Spazzolato		

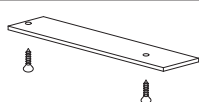
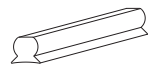
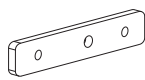
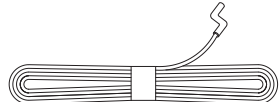
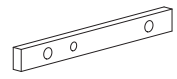
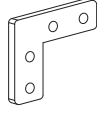
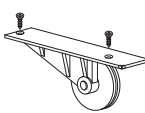
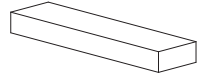
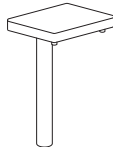
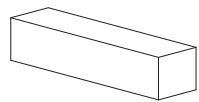
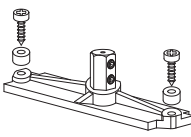
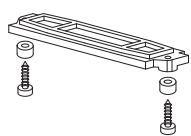
Tracks / Binari		PLASTIC FINISHES CODES / CODICI FINITURE PLASTICA		
CODE / CODICE		FINISH COLOR / COLORE FINITURA		
8 20 0.0	 20	Transparent / Trasparente		STANDARD
8 23 0.0	 23	Grey / Grigio		



Max 30 kg



Max 1200 mm

N°			kg		N°			kg	
1	1204		30		13	1216		30	
	1203		30		14	1200 S.1200/AS/CF/1.66 S.1200/AS/CF/2.5		30	
2	1225 S.1225/AS/1.66 S.1225/AS/2.5		30		15	1202 8 01 0.01202		30	
3	1210 8 02 0.01210		30		16	1222		30	
4	1220 8 02 0.01220		30		17	1284		30	
5	1211		30		18	1208		30	
6	1221		30		19	409		30	
7	446		30		20	1223		30	
8	1206		30		21	765		30	
9	1218		30		22	1227		30	
10	1215		30			1228		30	
11	1214		30		23	1219		30	OPTIONAL +
12	1212		30		24	1207		30	
					25	763		30	
					26	445/RT 8 20 0.00445		30	
						445/BG 8 23 0.00445		30	

LIST OF ARTICLES / INDICE ARTICOLI



Aluminium track
Binario in alluminio

ART. 1200
S.1200/AS/CF/1.66
S.1200/AS/CF/2.5



Self-threading screw
Vite autofilettante (3,5x20)

ART. 1223



Bush and screw
Bussola e vite

ART. 1219



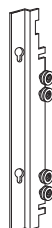
Aluminium cover
Copertura in alluminio

ART. 1225
S.1225/AS/1.66
S.1225/AS/2.5



Gasket for ART. 1200
Guarnizione per ART. 1200

ART. 1222



Slide for internal door
Scorrevole per anta interna

ART. 1204



Lock
Fermo

ART. 1206



Slide
Scorrevole

ART. 1203



Bush
Bussola

ART. 1207



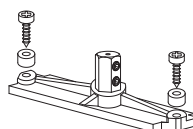
Weight container
Contenitore pesi

ART. 1202
8 01 0.01202



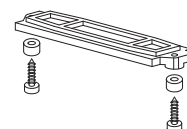
Slide for ART. 1202
Scivolante per ART. 1202

ART. 1284



Cap with self-blocking bush
Tappo con bussola autobloccante

ART. 1214



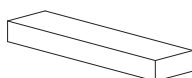
Lower cap for ART. 1202
Tappo inferiore per ART. 1202

ART. 1212



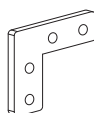
Lead weight of 0,2 kg
Peso in piombo da 0,2 kg

ART. 1228



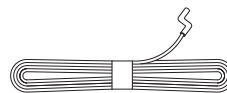
Lead weight of 0,1 kg
Peso in piombo da 0,1 kg

ART. 1227



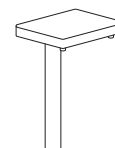
Square with grub screws
Squadretta con grani

ART. 446



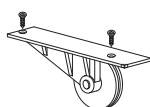
Cable mt. 2
Cavo mt. 2

ART. 1208



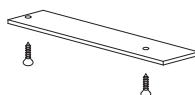
Template
Dima

ART. 1215



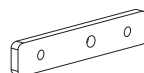
Pulley
Carrucola

ART. 1218



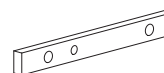
Lower cap for ART. 1200
Tappo inferiore per ART.1200

ART. 1216



Threaded plate with screws
Piastra filettata con viti

ART. 1211



Threaded plate with screws
Piastra filettata con viti

ART. 1221



Threaded screw with bush
Bussola filettata con vite

ART. 763



Aluminium frame (internal door)
Telaio in alluminio per anta interna

ART. 1210
8 02 0.01210



Aluminium frame (external door)
Telaio in alluminio per anta esterna

ART. 1220
8 02 0.01220



Reduction for glass 4 mm
Riduzione per vetri 4 mm

ART. 445/RT
8 20 0.00445

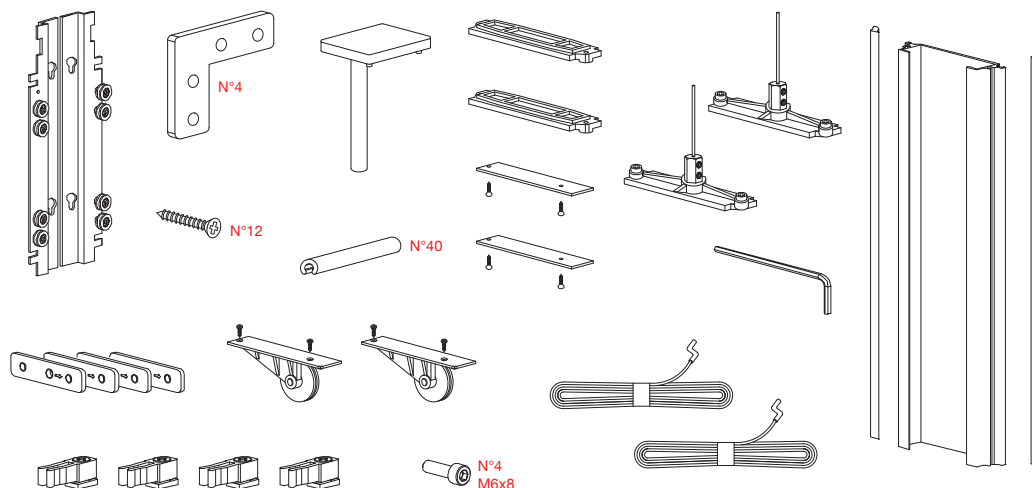


LIST OF ARTICLES NECESSARY FOR THE DIFFERENT SYSTEMS
DEFINIZIONE ARTICOLI NECESSARI PER LE VARIE COMPOSIZIONI



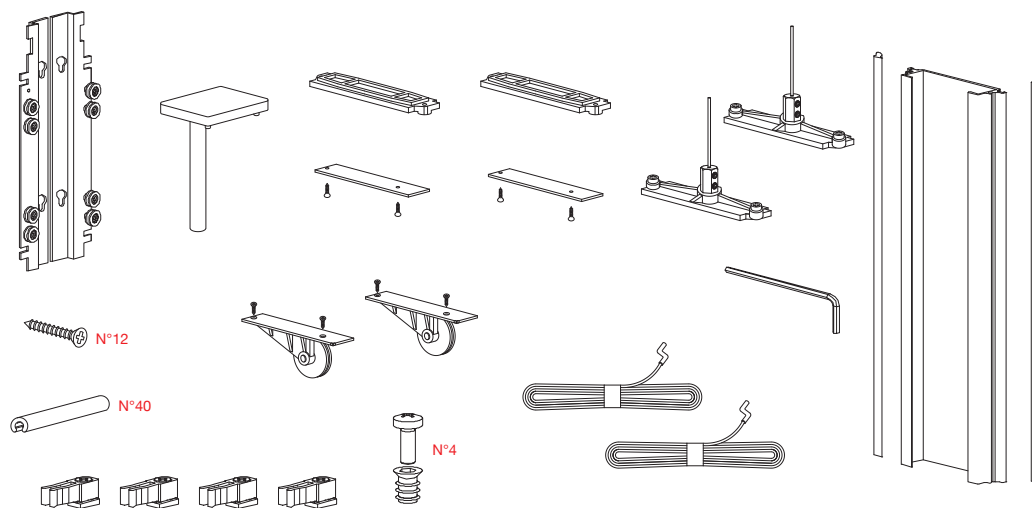
 INTERNAL DOOR - ART.1210 ANTA INTERNA - ART.1210	ART. 1204-1210/(S?)	ART. 1200
	ART. 1200	ART. 1225
	ART. 1225	ART. 1220
	ART. 1210	ART. 445/BG
	ART. 445/BG	ART. 1284
	ART. 1284	ART. 1227
	ART. 1227	ART. 1202
	ART. 1202	ART. 1228
	ART. 1228	
 EXTERNAL DOOR - ART.1220 ANTA ESTERNA - ART.1220	ART. 1204/ TS /...	ART. 1204/ L /...
	ART. 1200 - ART. 1225	ART. 1200 - ART. 1225
	ART. 1284 - ART. 1227	ART. 1284 - ART. 1227
	ART. 1202 - ART. 1228	ART. 1202 - ART. 1228
	ART. 1200 - ART. 1225	ART. 1204/ L / B /...
	ART. 1284 - ART. 1227	ART. 1200 - ART. 1225
	ART. 1202 - ART. 1228	ART. 1284 - ART. 1227
		ART. 1202 - ART. 1228
 ALUMINIUM STANDARD DOORS ANTE ALLUMINIO STANDARD	ART. 1204/ TS /...	ART. 1204/ L /...
	ART. 1200 - ART. 1225	ART. 1200 - ART. 1225
	ART. 1284 - ART. 1227	ART. 1284 - ART. 1227
	ART. 1202 - ART. 1228	ART. 1202 - ART. 1228
	ART. 1200 - ART. 1225	ART. 1204/ L / B /...
	ART. 1284 - ART. 1227	ART. 1200 - ART. 1225
	ART. 1202 - ART. 1228	ART. 1284 - ART. 1227
		ART. 1202 - ART. 1228
 WOODEN DOOR ANTE IN LEGNO	ART. 1204/ TS /...	ART. 1204/ L /...
	ART. 1200 - ART. 1225	ART. 1200 - ART. 1225
	ART. 1284 - ART. 1227	ART. 1284 - ART. 1227
	ART. 1202 - ART. 1228	ART. 1202 - ART. 1228
	ART. 1200 - ART. 1225	ART. 1204/ L / B /...
	ART. 1284 - ART. 1227	ART. 1200 - ART. 1225
	ART. 1202 - ART. 1228	ART. 1284 - ART. 1227
		ART. 1202 - ART. 1228

-  Internal door
Anta interna
-  N.2 Standard stoppers
N.2 Fermi standard
-  Aluminum door
Anta in alluminio



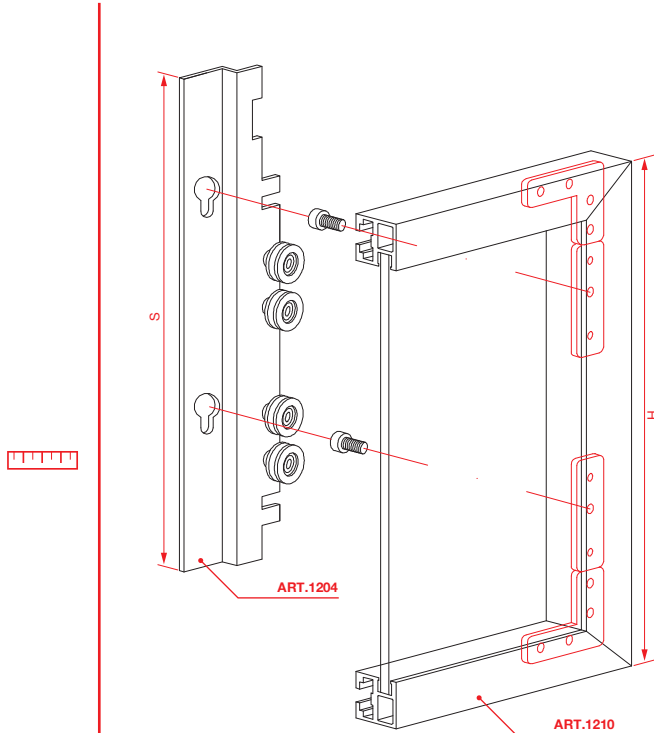
OLD CODE	NEW CODE		
1204-1210/280	K.1341.1	Min. 280 mm	30 kg
1204-1210/400	K.1341.2	Min. 400 mm	
1204-1210/500	K.1341.3	Min. 500 mm	
1204-1210/600	K.1341.4	Min. 600 mm	
1204-1210/700	K.1341.5	Min. 700 mm	
1204-1210/800	K.1341.6	Min. 800 mm	
1204-1210/900	K.1341.7	Min. 900 mm	
1204-1210/1000	K.1341.8	Min. 1000 mm	

-  Internal door
Anta interna
-  N.2 Standard stoppers
N.2 Fermi standard
-  Wooden door
Anta in legno



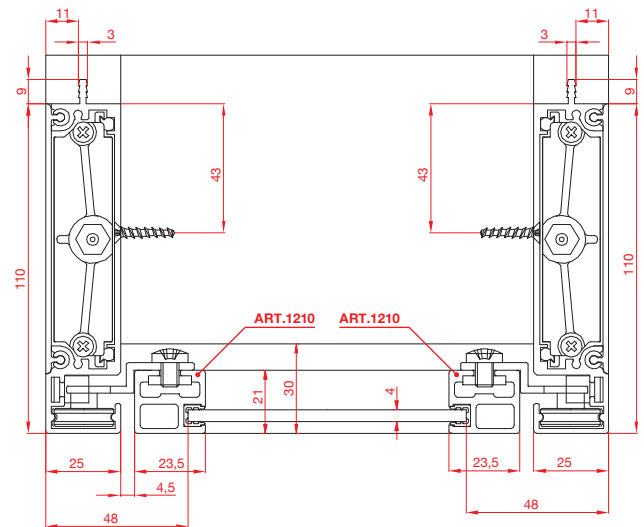
OLD CODE	NEW CODE		
1204/L/280	K.1342.1	Min. 280 mm	30 kg
1204/L/400	K.1342.2	Min. 400 mm	
1204/L/500	K.1342.3	Min. 500 mm	
1204/L/600	K.1342.4	Min. 600 mm	
1204/L/700	K.1342.5	Min. 700 mm	
1204/L/800	K.1342.6	Min. 800 mm	
1204/L/900	K.1342.7	Min. 900 mm	
1204/L/1000	K.1342.8	Min. 1000 mm	

MEASUREMENTS DESCRIPTION (ALUMINUM DOOR) / DESCRIZIONE MISURE (ANTA IN ALLUMINIO)



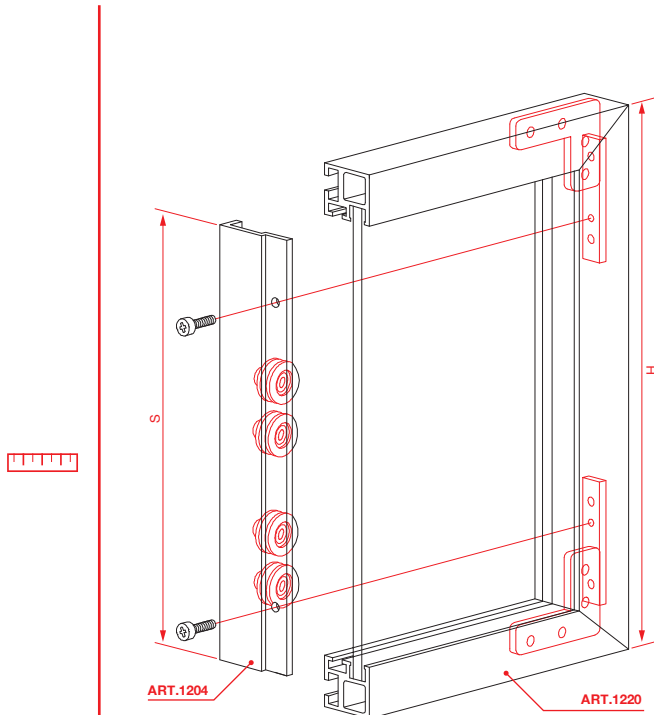
Length "S" (ART. 1204) must measure the same or be shorter than the door height "H".

La lunghezza "S" (ART. 1204) deve essere inferiore o uguale all'altezza "H" dell'anta.



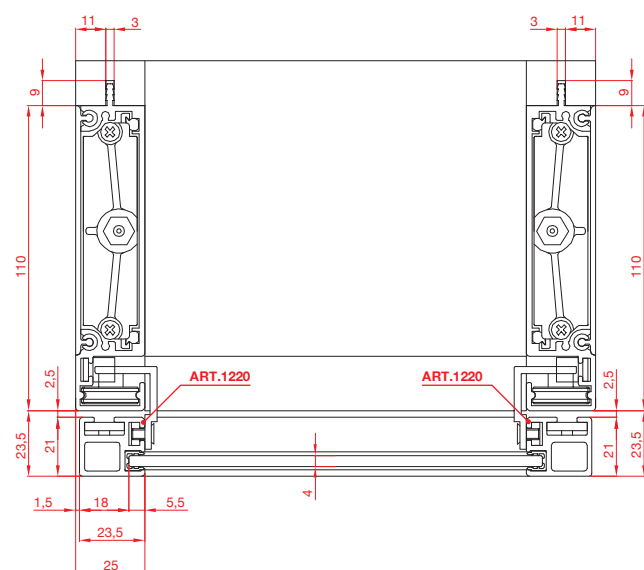
INTERNAL DOOR / ANTA INTERNA

MEASUREMENTS DESCRIPTION (ALUMINUM DOOR) / DESCRIZIONE MISURE (ANTA IN ALLUMINIO)



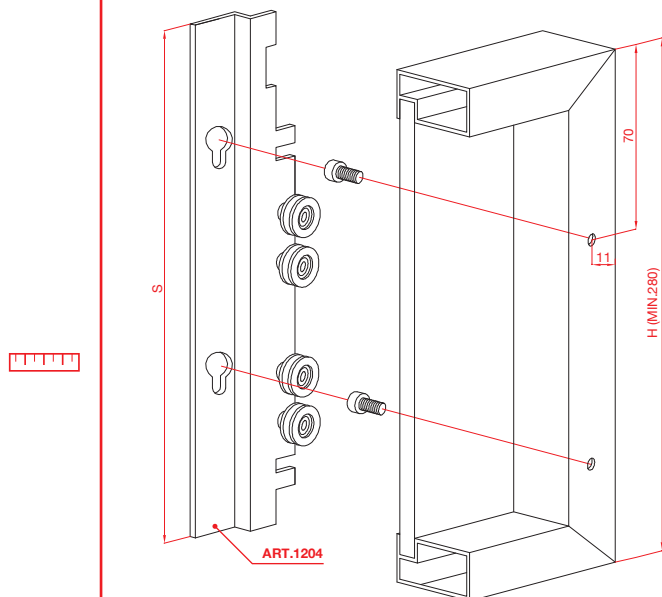
Length "S" (ART. 1204) must be 50 mm (minimum) shorter than height "H".

La lunghezza "S" (Art. 1204) deve essere inferiore all'altezza "H" di minimo 50 mm.



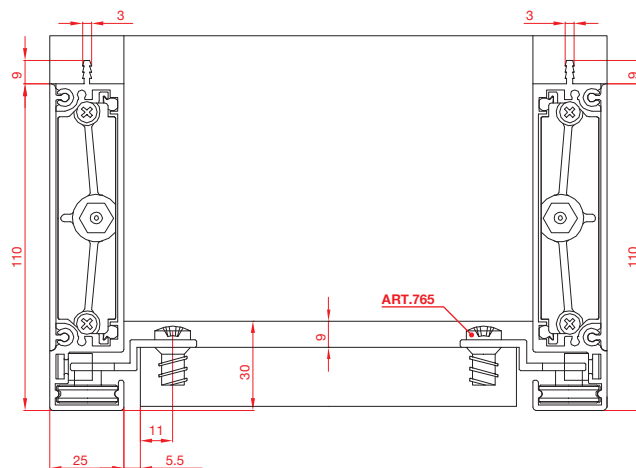
EXTERNAL DOOR / ANTA ESTERNA

ARTICLES AND ACCESSORIES FOR STANDARD FRAMES / ARTICOLI E ACCESSORI PER VERSIONE TELAI STANDARD



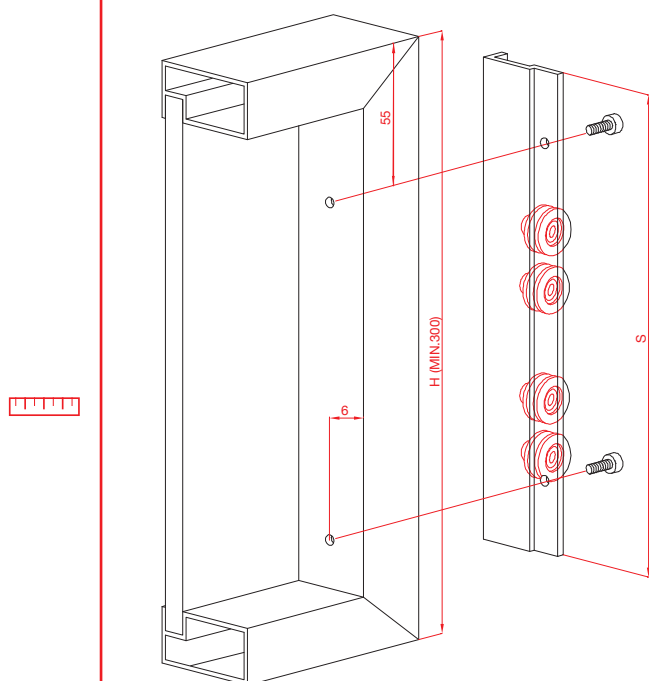
Length "S" (ART. 1204) must measure the same or be shorter than the door height "H".

La lunghezza "S" (ART. 1204) deve essere inferiore o uguale all'altezza "H" dell'anta



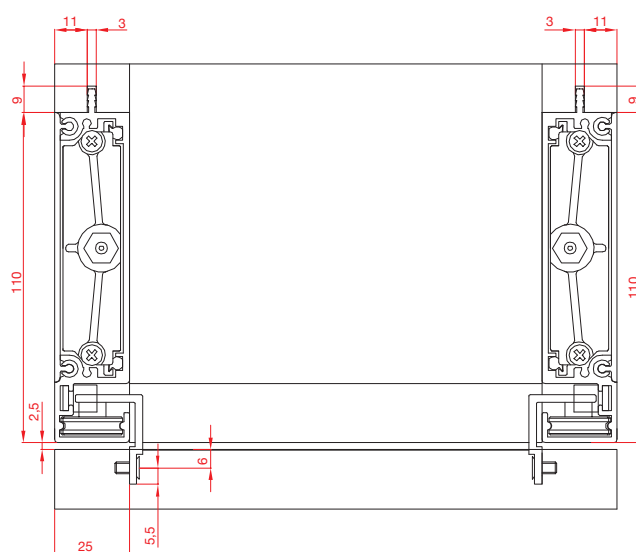
INTERNAL DOOR / ANTA INTERNA

ARTICLES AND ACCESSORIES FOR STANDARD FRAMES / ARTICOLI E ACCESSORI PER VERSIONE TELAI STANDARD

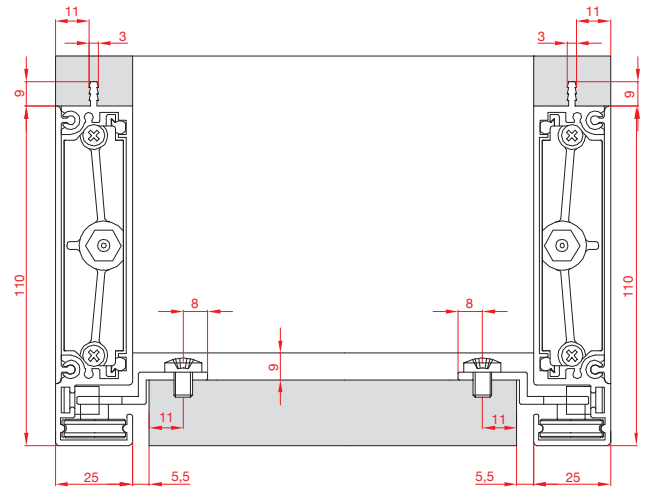
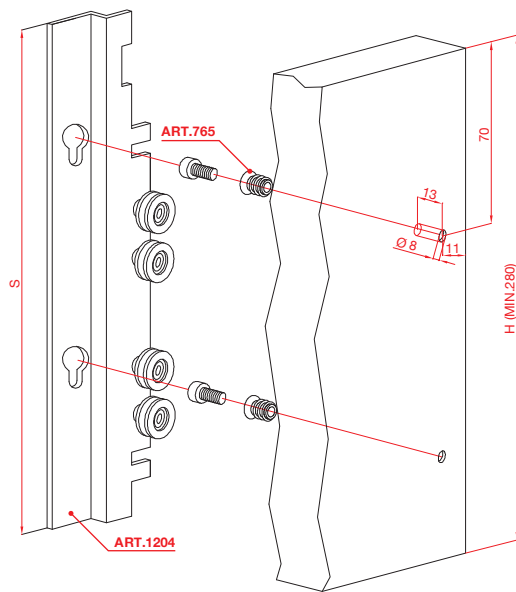


Length "S" (ART. 1204) must be 50 mm (minimum) shorter than height "H".

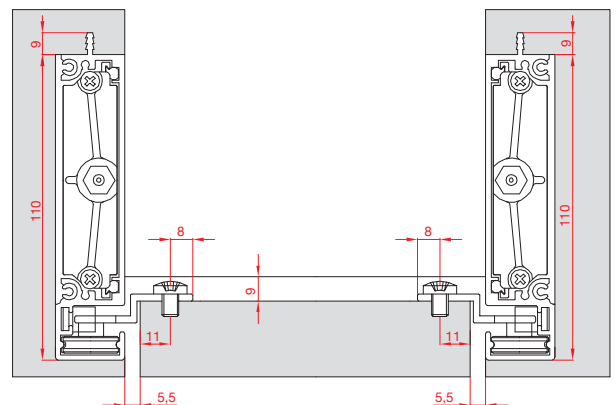
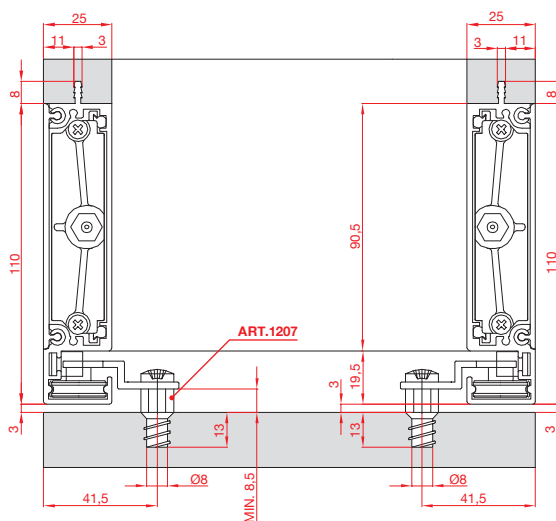
La lunghezza "S" (ART. 1204) deve essere inferiore all'altezza "H" di minimo 50 mm.



EXTERNAL DOOR / ANTA ESTERNA



STANDARD VERSION / Wooden door with **ART. 1200** set externally and standard fixing.
VERSIONE STANDARD / Anta in legno con **ART. 1200** a vista e fissaggio standard.



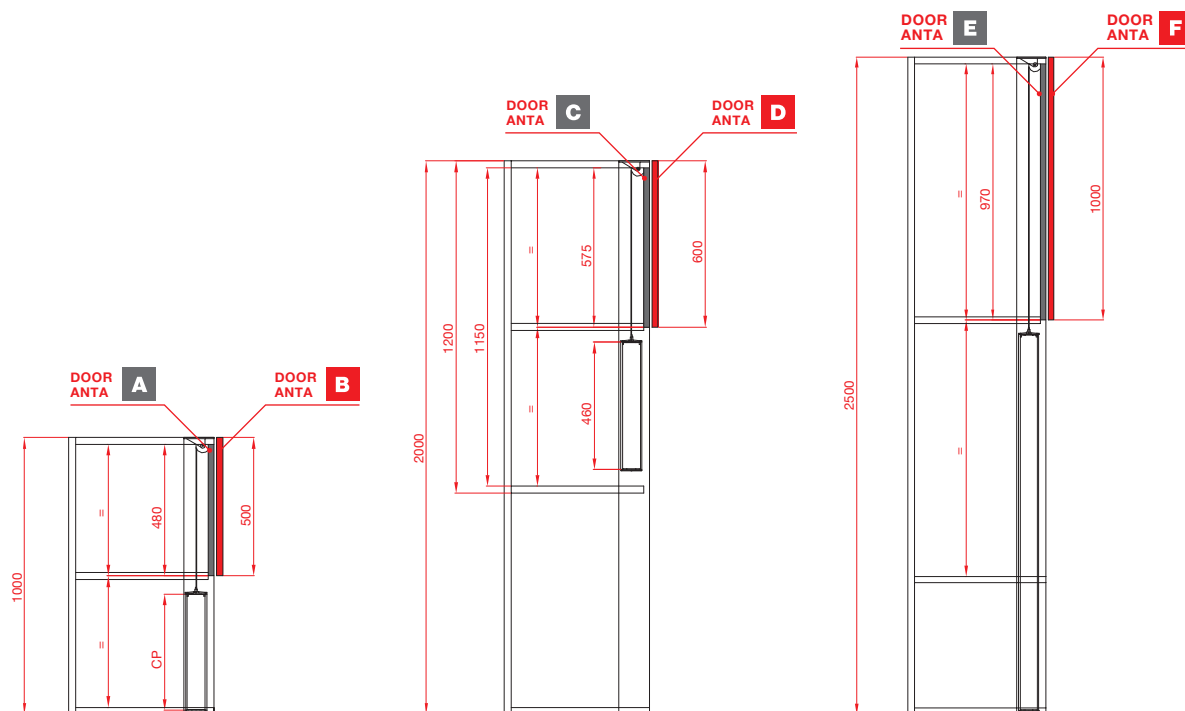
TERNO SCORREVOLI

SAMPLES AND TYPES OF MAXIMUM CARRYING WEIGHT FOR DIFFERENTLY SIZED DOORS ESEMPI E TIPOLOGIE DI PORTATE MASSIME PER ANTE DI VARIE MISURE

LEGEND / LEGENDA

P	Weight container ART. 1202 Contenitore pesi ART. 1202
M	Support ART. 1200 Montante ART. 1200
QP	Number ART. 1228 and ART. 1227 Quantità ART. 1228 e ART. 1227

PATENTED



EXAMPLES / ESEMPI

A

CP = 1000 - 77 - 18 = 905 - 480 = **CP 425**
QP "A" CP 425 - 10 = Max. 415
(Max. N° 23 weight Kg. 0,200)
= Kg. 4,600 for N° 1 M = Kg. 9,200 per door

B

CP = 1000 - 77 - 18 = 905 - 500 = **CP 405**
QP "B" CP 405 - 10 = Max. 395
(Max. N° 22 weight Kg. 0,200)
= Kg. 4,400 for N° 1 M = Kg. 8,800 per door

C

CP = 2000 - 77 - 18 = 1905 - 575 = **CP 1330**
QP "C" CP 1330 - 10 = Max. 1320
(Max. N° 74 weight Kg. 0,200 + N° 1 Kg. 0,100)
= Kg. 14,900 for N° 1 M = Kg. 29,800 per door

D

CP = 2000 - 77 - 18 = 1905 - 600 = **CP 1305**
QP "D" CP 1305 - 10 = Max. 1295
(Max. N° 73 weight Kg. 0,200)
= Kg. 14,600 for N° 1 M = Kg. 29,200 per door

E

CP = 2500 - 77 - 18 = 2405 - 970 = **CP 1435**
QP "C" CP 1435 - 10 = Max. 1425
(Max. N° 80 weight Kg. 0,200 + N° 1 Kg. 0,100)
= Kg. 16,100 for N° 1 M = Kg. 32,200 per door

F

CP = 2500 - 77 - 18 = 2405 - 1000 = **CP 1405**
QP "D" CP 1405 - 10 = Max. 1395
(Max. N° 78 weight Kg. 0,200)
= Kg. 15,600 for N° 1 M = Kg. 31,200 per door

CP = 1000 - 77 - 18 = 905 - 480 = **CP 425**
QP "A" CP 425 - 10 = Max. 415
(Max. N° 23 pesi Kg. 0,200)
= Kg. 4,600 per N° 1 M = Kg. 9,200 per anta

CP = 1000 - 77 - 18 = 905 - 500 = **CP 405**
QP "B" CP 405 - 10 = Max. 395
(Max. N° 22 pesi Kg. 0,200)
= Kg. 4,400 per N° 1 M = Kg. 8,800 per anta

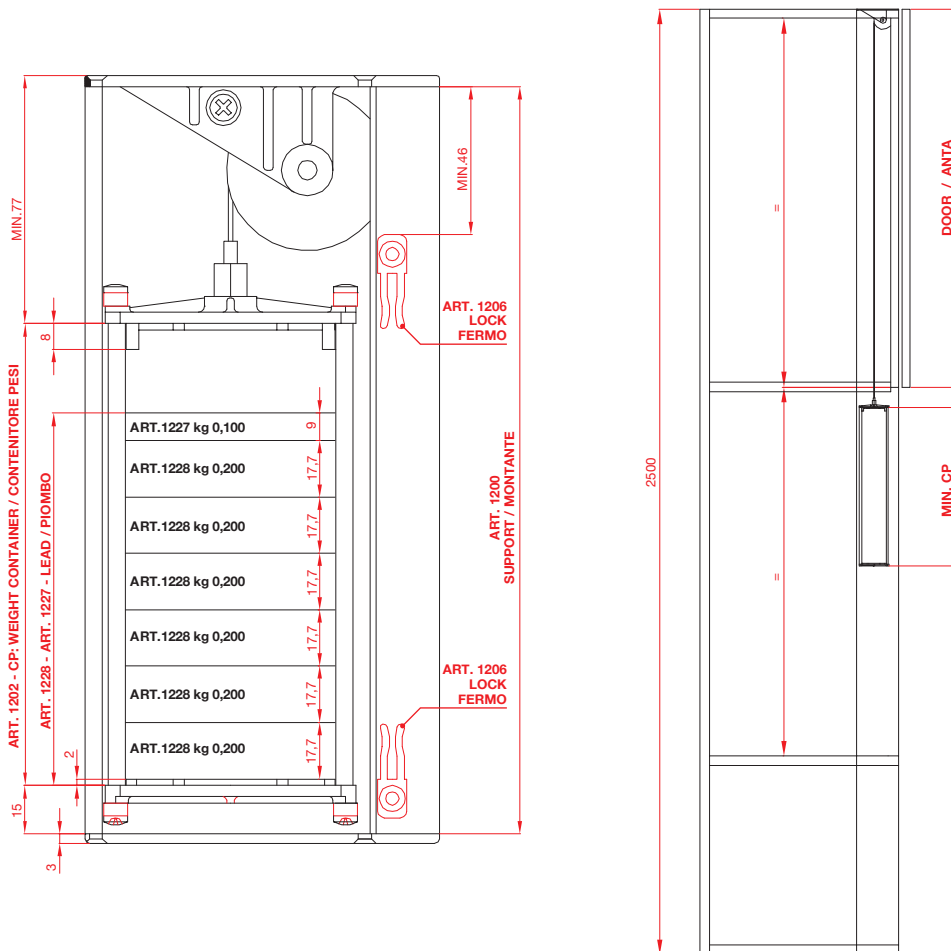
CP = 2000 - 77 - 18 = 1905 - 575 = **CP 1330**
QP "C" CP 1330 - 10 = Max. 1320
(Max. N° 74 pesi Kg. 0,200 + N° 1 Kg. 0,100)
= Kg. 14,900 per N° 1 M = Kg. 29,800 per anta

CP = 2000 - 77 - 18 = 1905 - 600 = **CP 1305**
QP "D" CP 1305 - 10 = Max. 1295
(Max. N° 73 pesi Kg. 0,200)
= Kg. 14,600 per N° 1 M = Kg. 29,200 per anta

CP = 2500 - 77 - 18 = 2405 - 970 = **CP 1435**
QP "C" CP 1435 - 10 = Max. 1425
(Max. N° 80 pesi Kg. 0,200 + N° 1 Kg. 0,100)
= Kg. 16,100 per N° 1 M = Kg. 32,200 per anta

CP = 2500 - 77 - 18 = 2405 - 1000 = **CP 1405**
QP "D" CP 1405 - 10 = Max. 1395
(Max. N° 78 pesi Kg. 0,200)
= Kg. 15,600 per N° 1 M = Kg. 31,200 per anta

**CALCULATION OF LENGTH OF "MIN. CP" AND QUANTITY OF WEIGHTS NECESSARY
CALCOLO DELLA LUNGHEZZA DEL "MIN.CP" E DELLA QUANTITÀ NECESSARIA DI PESI**



PATENTED

WARNING!

The weight of the door must not exceed 30 kg (15 kg per counterweight). The piece of furniture must be transported with disassembled cables and weights.

ATTENZIONE!

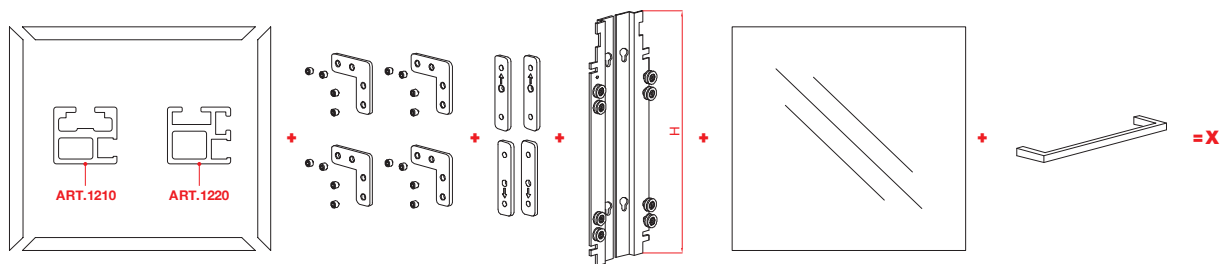
Il peso dell'anta non deve superare i 30 kg (15 kg per contrappeso). Il mobile deve essere trasportato con i cavi e i pesi smontati.

These examples are indicative only of the door height and weight. The total weight of the door should be the same as the total weight of the "MIN.CP" and weights **ART. 1228** and **ART. 1227** (see table on pagina 17)

Gli esempi fino a qui riportati sono solo indicativi delle misure e dei pesi delle ante. Quindi il peso completo dell'anta dovrà essere uguale al peso complessivo del "Min.CP" e dei pesi **ART. 1228** e **ART. 1227** (vedi tabella a pagina 17)

CALCULATION METHOD OF DOOR WEIGHT / SISTEMI DI CALCOLO DEL PESO DELL'ANTA

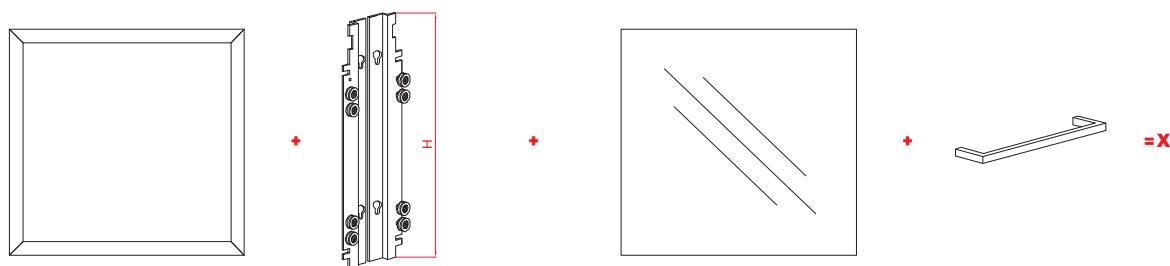
EXAMPLE WITH ALUMINIUM TRACK - ART. 1220 AND ART. 1210 ESEMPIO CON TELAI IN ALLUMINIO - ART. 1220 E ART. 1210



Calculate weight of aluminium frames **ART. 1220** or **ART. 1210**, add the weight of the accessories **ART. 1211** or **ART. 1221** and **ART. 446** plus the weight of the slides. Calculate by adding the weight of the panel (glass or other) and handle.

Calcolare il peso dei telai in alluminio **ART. 1220** o **ART. 1210**, sommare il peso degli accessori **ART. 1211** o **ART. 1221** e **ART. 446** più il peso degli scorrevoli. Calcolare sommando il peso del pannello (vetro o altro) e della maniglia.

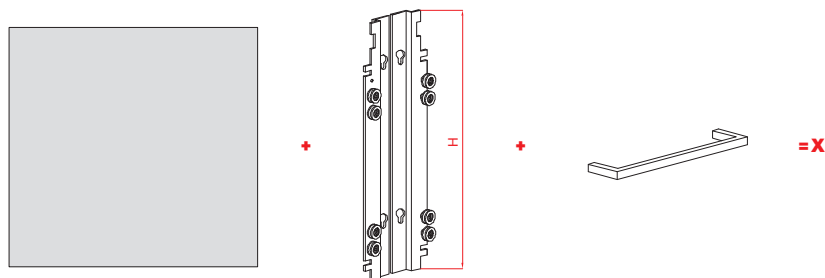
EXAMPLE WITH STANDARD ALUMINIUM TRACK ESEMPIO CON TELAIO IN ALLUMINIO STANDARD



Calculate the weight of the standard aluminium frame, add the weight of the slides. Calculate by adding the weight of the panel (glass or other) and handle.

Calcolare il peso del telaio in alluminio standard, sommare il peso degli scorrevoli. Calcolare sommando il peso del pannello (vetro o altro) e della maniglia.

EXAMPLE WITH WOODEN DOOR ESEMPIO CON ANTA IN LEGNO



Calculate the weight of the door, add the weight of the slides. Calculate by adding the weight of the handle.

Calcolare il peso dell'anta, sommare il peso degli scorrevoli. Calcolare sommando il peso della maniglia.

DESCRIPTION OF LENGTHS AND WEIGHTS (ART. 1228 - ART. 1227)
DESCRIZIONE LUNGHEZZA E PESO (ART. 1228 - ART. 1227)

WEIGHT X/2 PESO X/2	LENGHT LUNGHEZZA "CP" ART. 1202	N° WEIGHTS N° PESI kg. 0,200 ART. 1228	N° WEIGHTS N° PESI kg. 0,100 ART. 1227	WEIGHT X/2 PESO X/2	LENGHT LUNGHEZZA "CP" ART. 1202	N° WEIGHTS N° PESI kg. 0,200 ART. 1228	N° WEIGHTS N° PESI kg. 0,100 ART. 1227
kg. 1,650	mm. 150	N° 7	N° 1	kg. 8,490	mm. 710	N° 39	N° 1
kg. 1,760	mm. 160	N° 8	N° 0	kg. 8,600	mm. 720	N° 40	N° 0
kg. 1,970	mm. 170	N° 9	N° 0	kg. 8,700	mm. 730	N° 40	N° 1
kg. 2,070	mm. 180	N° 9	N° 1	kg. 8,810	mm. 740	N° 41	N° 0
kg. 2,180	mm. 190	N° 10	N° 0	kg. 8,920	mm. 750	N° 41	N° 1
kg. 2,290	mm. 200	N° 10	N° 1	kg. 9,030	mm. 760	N° 42	N° 0
kg. 2,400	mm. 210	N° 11	N° 0	kg. 9,140	mm. 770	N° 42	N° 1
kg. 2,510	mm. 220	N° 11	N° 1	kg. 9,340	mm. 780	N° 43	N° 1
kg. 2,610	mm. 230	N° 12	N° 0	kg. 9,450	mm. 790	N° 44	N° 0
kg. 2,720	mm. 240	N° 12	N° 1	kg. 9,560	mm. 800	N° 44	N° 1
kg. 2,930	mm. 250	N° 13	N° 1	kg. 9,670	mm. 810	N° 45	N° 0
kg. 3,040	mm. 260	N° 14	N° 0	kg. 9,770	mm. 820	N° 45	N° 1
kg. 3,150	mm. 270	N° 14	N° 1	kg. 9,880	mm. 830	N° 46	N° 0
kg. 3,250	mm. 280	N° 15	N° 0	kg. 9,990	mm. 840	N° 46	N° 1
kg. 3,360	mm. 290	N° 15	N° 1	kg. 10,100	mm. 850	N° 47	N° 0
kg. 3,470	mm. 300	N° 16	N° 0	kg. 10,310	mm. 860	N° 48	N° 0
kg. 3,580	mm. 310	N° 16	N° 1	kg. 10,410	mm. 870	N° 48	N° 1
kg. 3,780	mm. 320	N° 17	N° 1	kg. 10,520	mm. 880	N° 49	N° 0
kg. 3,890	mm. 330	N° 18	N° 0	kg. 10,630	mm. 890	N° 49	N° 1
kg. 4,000	mm. 340	N° 18	N° 1	kg. 10,740	mm. 900	N° 50	N° 0
kg. 4,110	mm. 350	N° 19	N° 0	kg. 10,840	mm. 910	N° 50	N° 1
kg. 4,220	mm. 360	N° 19	N° 1	kg. 10,950	mm. 920	N° 51	N° 0
kg. 4,320	mm. 370	N° 20	N° 0	kg. 11,060	mm. 930	N° 51	N° 1
kg. 4,430	mm. 380	N° 20	N° 1	kg. 11,270	mm. 940	N° 52	N° 1
kg. 4,540	mm. 390	N° 21	N° 0	kg. 11,380	mm. 950	N° 53	N° 0
kg. 4,750	mm. 400	N° 22	N° 0	kg. 11,480	mm. 960	N° 53	N° 1
kg. 4,850	mm. 410	N° 22	N° 1	kg. 11,590	mm. 970	N° 54	N° 0
kg. 4,980	mm. 420	N° 23	N° 0	kg. 11,700	mm. 980	N° 54	N° 1
kg. 5,070	mm. 430	N° 23	N° 1	kg. 11,810	mm. 990	N° 55	N° 0
kg. 5,180	mm. 440	N° 24	N° 0	kg. 11,910	mm. 1000	N° 55	N° 1
kg. 5,290	mm. 450	N° 24	N° 1	kg. 12,020	mm. 1010	N° 56	N° 0
kg. 5,390	mm. 460	N° 25	N° 0	kg. 12,230	mm. 1020	N° 57	N° 0
kg. 5,500	mm. 470	N° 25	N° 1	kg. 12,340	mm. 1030	N° 57	N° 1
kg. 5,710	mm. 480	N° 26	N° 1	kg. 12,450	mm. 1040	N° 58	N° 0
kg. 5,820	mm. 490	N° 27	N° 0	kg. 12,550	mm. 1050	N° 58	N° 1
kg. 5,920	mm. 500	N° 27	N° 1	kg. 12,660	mm. 1060	N° 59	N° 0
kg. 6,030	mm. 510	N° 28	N° 0	kg. 12,770	mm. 1070	N° 59	N° 1
kg. 6,140	mm. 520	N° 28	N° 1	kg. 12,880	mm. 1080	N° 60	N° 0
kg. 6,250	mm. 530	N° 29	N° 0	kg. 13,080	mm. 1090	N° 61	N° 0
kg. 6,360	mm. 540	N° 29	N° 1	kg. 13,190	mm. 1100	N° 61	N° 1
kg. 6,560	mm. 550	N° 30	N° 1	kg. 13,300	mm. 1110	N° 62	N° 0
kg. 6,670	mm. 560	N° 31	N° 0	kg. 13,410	mm. 1120	N° 62	N° 1
kg. 6,780	mm. 570	N° 31	N° 1	kg. 13,520	mm. 1130	N° 63	N° 0
kg. 6,890	mm. 580	N° 32	N° 0	kg. 13,630	mm. 1140	N° 63	N° 1
kg. 6,990	mm. 590	N° 32	N° 1	kg. 13,730	mm. 1150	N° 64	N° 0
kg. 7,100	mm. 600	N° 33	N° 0	kg. 13,840	mm. 1160	N° 64	N° 1
kg. 7,210	mm. 610	N° 33	N° 1	kg. 14,050	mm. 1170	N° 65	N° 1
kg. 7,320	mm. 620	N° 34	N° 0	kg. 14,160	mm. 1180	N° 66	N° 0
kg. 7,530	mm. 630	N° 35	N° 0	kg. 14,260	mm. 1190	N° 66	N° 1
kg. 7,630	mm. 640	N° 35	N° 1	kg. 14,370	mm. 1200	N° 67	N° 0
kg. 7,740	mm. 650	N° 36	N° 0	kg. 14,480	mm. 1210	N° 67	N° 1
kg. 7,850	mm. 660	N° 36	N° 1	kg. 14,590	mm. 1220	N° 68	N° 0
kg. 7,960	mm. 670	N° 37	N° 0	kg. 14,690	mm. 1230	N° 68	N° 1
kg. 8,060	mm. 680	N° 37	N° 1	kg. 14,800	mm. 1240	N° 69	N° 0
kg. 8,170	mm. 690	N° 38	N° 0	kg. 15,010	mm. 1250	N° 70	N° 0
kg. 8,280	mm. 700	N° 38	N° 1				

SLIDE LENGTHS AND WEIGHTS, FRAMES AND ACCESSORIES LUNGHEZZE E PESI SCORREVOLI, TELAI E ACCESSORI



mm 280	mm 400	mm 500	mm 600	mm 700	mm 800	mm 900	mm 1000
							
kg 0,240	kg 0,320	kg 0,380	kg 0,450	kg 0,520	kg 0,580	kg 0,650	kg 0,720

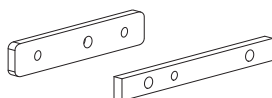
INTERNAL DOOR / ANTA INTERNA

ART. 1204



INTERNAL DOOR / ANTA INTERNA

ART. 1210 (al mt. kg 0,570)
8 02 0.01210

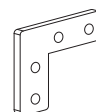


ART. 1211 / ART. 1221

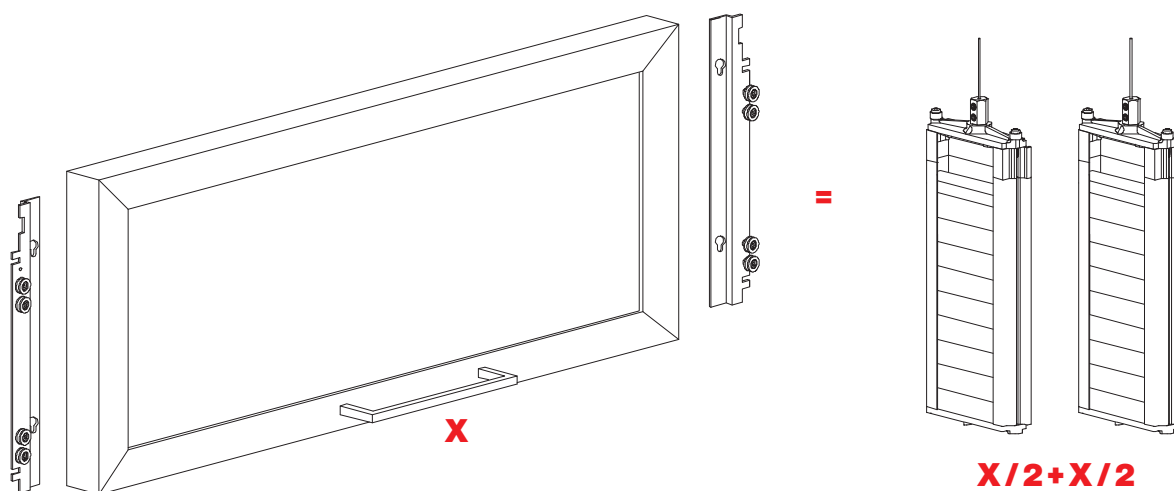


EXTERNAL DOOR / ANTA ESTERNA

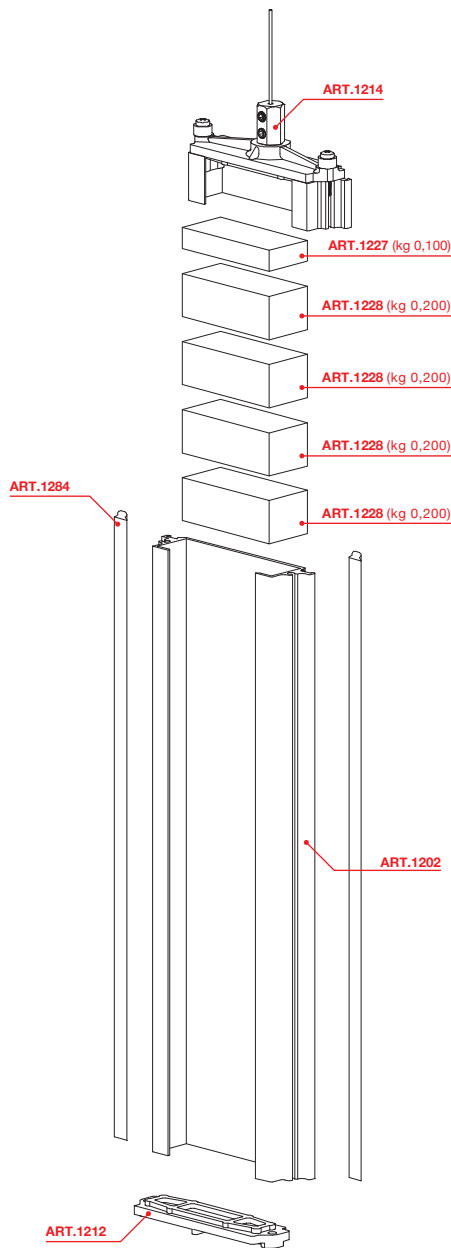
ART. 1220 (al mt. kg 0,530)
8 02 0.01220



ART. 446 (kg 0,150)

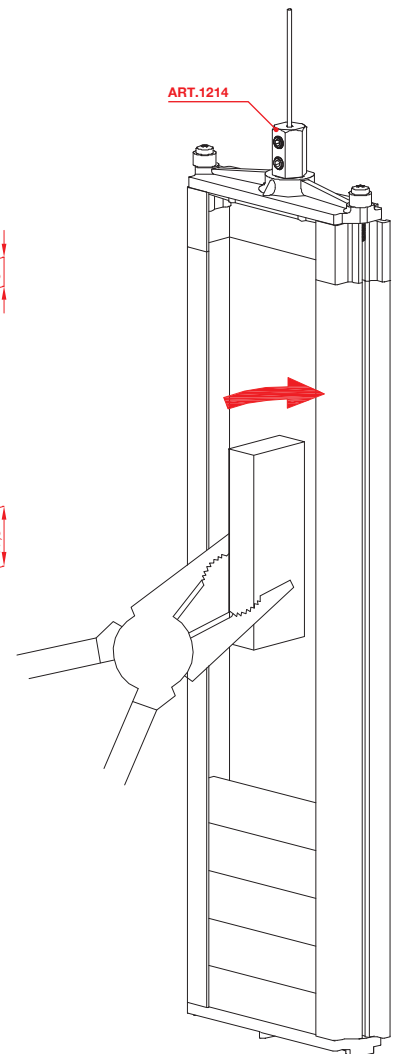
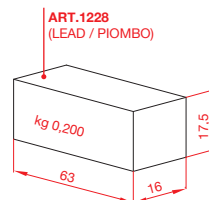
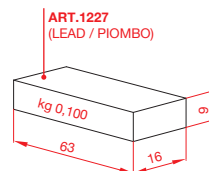


ASSEMBLY OF WEIGHT CONTAINER (CP) ART. 1202
SEQUENZA DI MONTAGGIO CONTENITORE PESI (CP) ART. 1202



- 1) Insert lower flange **ART. 1212** with arrows facing towards the container's opening **ART. 1202**, screw in screws.
- 2) Insert slide **ART. 1284** into specific spaces.
- 3) Insert weights **ART. 1228** and **ART. 1227** (as required) into container **ART. 1202**.
- 4) Close with the upper flange **ART. 1214** with arrows facing towards the container's opening **ART. 1202**, screw in screws.

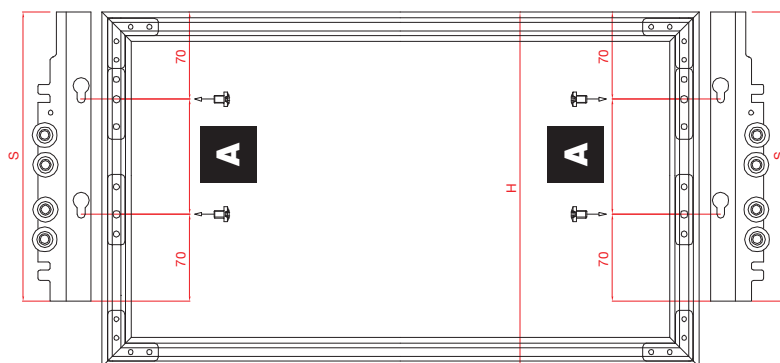
- 1) Inserire la flangia inferiore **ART. 1212** con le frecce rivolte verso l'apertura del contenitore **ART. 1202**, quindi serrare le viti.
- 2) Inserire nelle apposite cavità lo scivolante **ART. 1284**.
- 3) Introdurre i pesi **ART. 1228** e **ART. 1227** (secondo necessità) nel contenitore **ART. 1202**.
- 4) Chiudere con la flangia superiore **ART. 1214** con le frecce rivolte verso l'apertura del contenitore **ART. 1202**, quindi serrare le viti.



Where the length of **ART. 1202** allows it, weights may be added or eliminated to adjust the door after assembly.

Quando la lunghezza dell'**ART. 1202** lo permette é possibile togliere oppure aggiungere pesi per la regolazione dopo il montaggio.

**DIAGRAM SHOWING POSITIONING OF STANDARD SLIDES
SCHEMA DI POSIZIONAMENTO SCORREVOLI STANDARD**



= 140 H = Min. 280 / Max. 399

= 260 H = Min. 400 / Max. 499

= 360 H = Min. 500 / Max. 599

= 460 H = Min. 600 / Max. 699

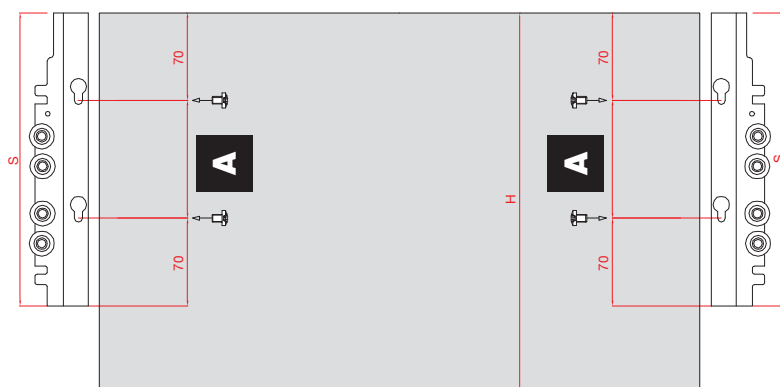
= 560 H = Min. 700 / Max. 799

= 660 H = Min. 800 / Max. 899

= 760 H = Min. 900 / Max. 999

= 860 H = Min. 1000 / Max. 1200

**ART. 1210
INTERNAL DOOR / ANTA INTERNA**



= 140 H = Min. 280 / Max. 399

= 260 H = Min. 400 / Max. 499

= 360 H = Min. 500 / Max. 599

= 460 H = Min. 600 / Max. 699

= 560 H = Min. 700 / Max. 799

= 660 H = Min. 800 / Max. 899

= 760 H = Min. 900 / Max. 999

= 860 H = Min. 1000 / Max. 1200

**WOOD - INTERNAL DOOR
LEGNO - ANTA INTERNA**



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