



CATALOGO 2025

CATALOGUE

MADE IN ITALY

Guide scorrevoli e
sistemi di scorrimento

*Drawer slides and
sliding systems*

RAM **INDUSTRIE**

Guide telescopiche
Telescopic slides



RAM INDUSTRIE

Ram Industrie è una società Italiana **nata nel 2002** per produrre e distribuire esclusivamente **guide scorrevoli e sistemi di scorrimento**.

Oggi occupiamo un'area di 5000 mq, e i nostri prodotti vengono distribuiti in tutto il mondo.

*Ram Industrie is an Italian company founded in 2002 to produce and distribute **ball bearing slides and sliding systems** exclusively.*

Today we occupy an area of 5000 square meters, and our products are distributed all over the world.

I NOSTRI PUNTI DI FORZA



VASTA GAMMA

La più vasta gamma al mondo di guide scorrevoli disponibile in pronta consegna.



FLESSIBILITÀ

Da 3 kg a 400 kg di portata, da 60 mm a 2000 mm di lunghezza.



RAPIDITÀ

Spedizioni in tutto il mondo in 24 ore

OUR STRENGTH



WIDE RANGE

The world's largest range of drawer slides available for prompt delivery.



FLEXIBILITY

From 3 kg to 400 kg load capacity, from 60 mm to 2000 mm length.



EXPRESS DELIVERY

Worldwide delivery in 24 hours

GUIDE A SFERA

BALL BEARING RUNNERS

- Guide standard | *Standard slide*
- Chiusura ammortizzata | *Soft self closing*
- Spingi e apri | *Push & Rebound*
- Dispositivi di bloccaggio | *Lock-in Lock-out*
- Guide anti-ribaltamento | *Anti-tilt slides*
- Acciaio inossidabile | *Stainless steel*
- Estrazione parziale | *Single extension*
- Doppia uscita | *Two-way travel*
- Attacco a baionetta | *Bayonet mounting*
- Per usi dedicati | *For special use*
- Accessori | *Accessories*

Pag. 27

GUIDE SU ROTELLA

ROLLER SLIDE

- Guide su rotelle | *Roller slides*
- Guide invisibili | *Invisible slide*

Pag. 120

SISTEMI ALLUNGABILI

TELESCOPIC DEVICE

- Guide consolle | *Console slide*
- Guide per tavoli | *Table slide*
- Telai per tavoli | *Table frame*
- Strutture per tavoli | *Table frame*
- Convertibili filo top | *Filo top*

Pag. 132

Cicli e portate

- Tutte le nostre guide vengono identificate con un numero di serie.
- Ogni serie è costituita da diversi componenti che, una volta assemblati, conferiscono alla guida il profilo che la contraddistingue, i cui parametri fondamentali sono i seguenti:
 - spessore dell'acciaio dei singoli elementi
 - spessore della guida assemblata
 - altezza della guida
- Ogni serie è costituita da differenti lunghezze
- Ogni lunghezza, di ciascuna serie, avrà il suo rapporto di collaudo
- Per praticità descrittiva, portata e cicli indicati sui nostri cataloghi e siti si riferiscono alla misura di 400 mm
- Portate e cicli indicati sui nostri cataloghi, siti e rapporti di collaudo non indicano le prestazioni massime di ciascuna guida che può essere anche di molto superiore, ma solo il nostro standard di collaudo.
- Di ogni collaudo viene fatta una fotografia all'inizio del collaudo e alla fine e una o più fotografie o filmati nel corso dello stesso

Il nostro protocollo di collaudo prevede i seguenti "step":

1. Cicli 10.000 sulla portata massima indicata di ciascuna serie
2. Cicli 60.000 sul 75% della portata massima
3. Cicli 80.000 sul 75% della portata massima

Il nostro rapporto di collaudo riporterà i seguenti dati:

- data delle prove con indicazione dell'inizio e fine delle medesime
- codice guida
- peso applicato (kg)
- numero di cicli eseguiti
- velocità (mm/sec)
- punto di origine (mm)
- punto di fine corsa (mm)
- corsa totale (mm)
- flessione iniziale e flessione finale

Nebbia salina

La resistenza alla corrosione delle guide Ram viene verificata in conformità alle norme UNI EN ISO 9227 mediante prove di esposizione in nebbia salina neutra (NSS) in soluzione di cloruro di sodio, in temperatura controllata, effettuate direttamente nei nostri laboratori tramite apparecchiature costantemente monitorate con appositi provini di riferimento.

I tempi di esposizione in nebbia salina variano a seconda delle necessità e dell'uso a cui sono destinate le guide.

I nostri standard sono 48 e 96 ore e vengono indicati su ogni serie nella rispettiva pagina.

Il certificato di esposizione in nebbia salina indicherà l'esito delle prove a cui è stato sottoposto e sarà corredato da prove fotografiche del test.

Riporterà inoltre una serie di dati del procedimento di prova tra cui:

- riferimento alla norma ISO 9227
- acqua e sale utilizzati e relative caratteristiche chimiche e fisiche (PH e densità soluzione)
- descrizione dei materiali e dei provini utilizzati
- sistema di pulizia dei provini
- angoli di inclinazione della superficie
- data delle prove con indicazione dell'inizio e fine delle medesime
- temperatura del test

IL LABORATORIO INTERNO DI COLLAUDO OPERA IN CONFORMITA' ALLE NORME

- UNI EN 15338
- UNI EN 16122
- UNI EN ISO 9227

Load capacity and cycles number

- All our slides are identified with item code.
- Each slide is made up by different components which, once assembled, give to slide the profile that distinguishes it, whose fundamental parameters:
 - steel thickness of the every elements
 - profile thickness
 - slide height
- Each series has different lengths
- Each length of each series will have its own test report
- For descriptive practicality, load capacity and cycles indicated on our catalogs and websites refer to the 400 mm measure
- Load capacity and cycles indicated on our catalogs, websites and test reports do not indicate the maximum performance of each slide that can be much higher, but only our testing standard.
- A photograph is taken at the beginning of the test and at the end and one or more photographs or videos during the test

Our testing protocol includes the following steps:

1. 10,000 cycles on the maximum load capacity of each series
2. 60,000 cycles on 75% of the maximum capacity
3. 80,000 cycles on 75% of the maximum capacity

Our test report will contain the following data:

- test date with beginning and end of the same
- item code
- applied weight (kg)
- total cycles number completed
- velocity (mm/sec)
- start point (mm)
- end point (mm)
- total travel (mm)
- starting and final bend

Salt spray

The corrosion resistance of the Ram slides is verified in compliance with UNI EN ISO 9227 standards by means of exposure tests in neutral salt spray (NSS) in a sodium chloride solution, at controlled temperature, carried out directly in our laboratories using equipment that is constantly monitored with special reference specimens.

The exposure times in salt spray vary according to the needs and use for which the slides are intended.

Our standards are 48 and 96 hours and are indicated on each series on its respective page.

The salt spray certificate will indicate the outcome of the tests it was subjected to and will be accompanied by photos of the test.

It will also report a series of data from the test procedure including:

- reference to ISO 9227
- water and salt used and related chemical and physical characteristics (pH and solution density)
- materials description and specimens used
- specimen cleaning system
- surface inclination angles
- test date with beginning and end of the same
- temperature test

INTERNAL TESTING LABORATORY WORKS IN COMPLIANCE WITH THE STANDARDS

- UNI EN 15338
- UNI EN 16122
- UNI EN ISO 9227



PORTATA

La portata si intende per coppia per un carico statico, su una larghezza massima del cassetto di 600 mm, con peso equamente distribuito e si riferisce alla lunghezza di 400 mm. Si intende a titolo puramente indicativo, in quanto la stessa dipende da molti altri fattori. Per conoscere l'effettiva portata, è necessario effettuare un test sul prodotto finito del quale la guida è un componente.

LOAD CAPACITY

The load capacity refers to the pair for a static loading, to the maximum drawer width of 600 mm and to the standard length of 400 mm. It must be considered purely as a guide, as it depends on many other factors.

To know the actual load capacity, it is necessary to perform a test on the end product of which the slides is just a component.



NUMERO DI CICLI

Questo simbolo indica il numero di cicli in condizioni ottimali di lavoro con un peso uniformemente distribuito. Per maggiori dettagli vedere il protocollo di collaudo nella pagina seguente.

CYCLES NUMBER

This symbol indicates the cycles number in optimum work conditions with a evenly-distributed weight.

For further details look testing protocol in next page.



NEBBIA SALINA

Questo simbolo indica il numero di ore in esposizione alla nebbia salina. Empiricamente si può ritenere che le guide che hanno una resistenza di 48 ore in nebbia salina hanno un rivestimento di zinco dello spessore di 3 micron, mentre quelle con resistenza 96 ore hanno un rivestimento di zinco di 4 micron.

SALT SPRAY

This symbol indicates hours number in exposure to salt spray.

Empirically, slides with 3 micron zinc-coated have 48 hours resistance in salt spray.

Slides with 4 micron zinc-coated have 96 hours resistance in salt spray.



TEMPERATURA DI ESERCIZIO

Guide senza elementi plastici: -20°C/+115°C
Guide con elementi plastici (gabbie e leve): -20°C/+65°C
Guide con pistoni soft self closing: +10°C/+40°C

OPERATING TEMPERATURES

Slides without plastic components: -20°C/+115°C
Slides with plastic components: -20°C/+65°C
Soft self closing slides: +10°C/+40°C

ITEM NO. 85900



200 (100%)



10.000

Report No.: 2021-005

Date: 15/01/2021

CUSTOMER

 RAM INDUSTRIE SRL
 Via G.Verga 61B, 20020 Lainate (MI)

ITEM NO.	SLIDE LENGTH	TRAVEL LENGTH	DESCRIPTION	TOTAL CYCLES	LOAD RATING	START DATE	END DATE
85900	914 mm	914 mm	Full extension ball bearing slide Material thickness: 2.5 - 2.5 - 2.5 mm	10.000	200 Kg	29/12/2020	02/01/2021

Test requested

Refer to DIN EN 15338 Hardware for furniture - Strength and durability of extension elements and their components.

Test Method

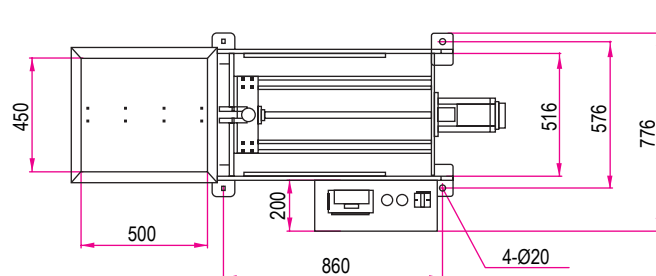
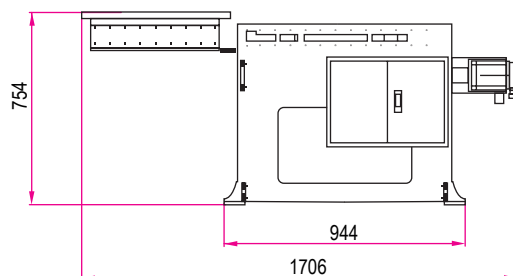
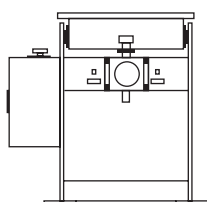
1. Secure the sample on the testing platform
2. Place a total weight **200 Kg** on drawer uniformly
3. Apply a horizontal force to pull the drawer to the open position completely then return to original position as one cycle
4. Rate: 5 cycles/min
5. Repeat step (3) for a total of **10.000 cycles** (5.000 + 5.000 cycles)
6. Visual check the sample whether damage or not after testing

Drawer size: 980 x 530 x 150 (W x L x H)

Test result

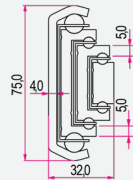
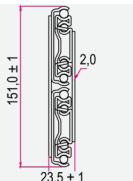
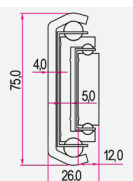
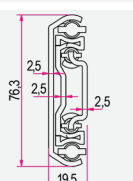
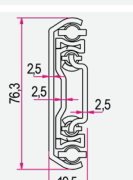
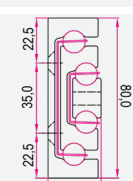
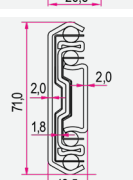
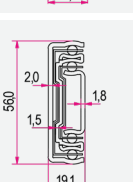
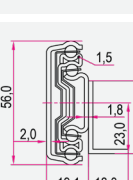
Deflection before testing: 30 mm (max 36 mm)

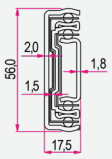
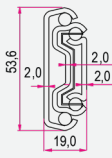
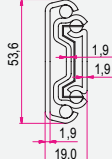
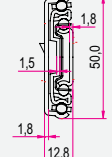
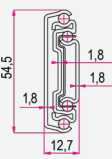
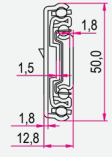
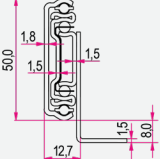
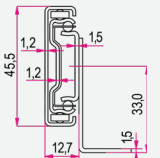
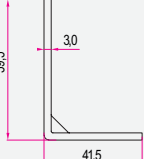
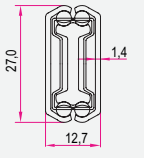
Deflection after testing: 30 mm (max 36 mm)



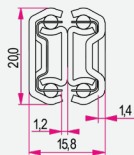
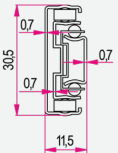
DESCRIPTION	TOTAL CYCLES	LOAD RATING	RESULT
Strength and durability of extension elements and their components	10.000	200 Kg	PASSED

GUIDE STANDARD | STANDARD SLIDES

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE	
89		 400	Estr. maggiorata <i>Extra travel</i>	300÷1000 mm	Pag. 27
88		 400	Estrazione totale <i>Full extension</i>	250÷1500 mm	Pag. 28
87		 300	Estrazione totale <i>Full extension</i>	300÷1000 mm	Pag. 29
85		 200	Estrazione totale <i>Full extension</i>	250÷2000 mm	Pag. 30
NE85		 200	Finitura nera <i>Black zinc plated</i>	700÷1000 mm	Pag. 31
80		 180	Materiale alluminio <i>Aluminium material</i>	300÷1000 mm	Pag. 32
73		 150	Estrazione totale <i>Full extension</i>	300÷1500 mm	Pag. 33
83		 120	Estrazione totale <i>Full extension</i>	350÷1000 mm	Pag. 34
SHA83		 120	Estrazione totale <i>Full extension</i>	350÷550 mm	Pag. 35

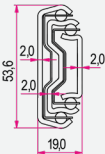
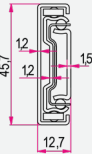
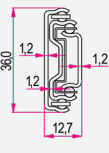
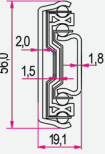
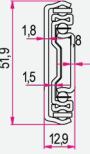
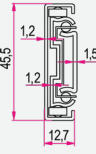
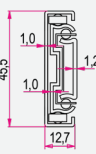
SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
56	 100	Estrazione totale <i>Full extension</i>	350÷700 mm	Pag. 36
58	 80	Estrazione totale <i>Full extension</i>	300÷1050 mm	Pag. 37
F58	 80	Estrazione totale <i>Full extension</i>	300÷1000 mm	Pag. 38
AG51	 60	Estrazione totale <i>Full extension</i>	300÷600 mm	Pag. 39
51	 60	Estrazione totale <i>Full extension</i>	300÷800 mm	Pag. 40
SH51	 60	Estrazione totale <i>Full extension</i>	250÷1250 mm	Pag. 41
NE51 - NE01	 60	Finitura nera <i>Black zinc plated</i>	300÷900 mm	Pag. 42
NE44 - NE01	 45	Finitura nera <i>Black zinc plated</i>	250÷700 mm	Pag. 43
NE10	 200	Staffe universali <i>Universal brackets</i>	300 mm	Pag. 44
24	 45	Estrazione totale <i>Full extension</i>	150÷550 mm	Pag. 45

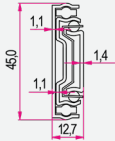
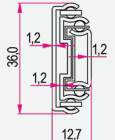
SERIE SERIES		PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
29		60	Estrazione totale Full extension	300÷600 mm	Pag. 46
SE51		50	Estr. maggiorata Extra travel	400÷700 mm	Pag. 47
46		45	Estrazione totale Full extension	250÷800 mm	Pag. 48
48		45	Estrazione totale Full extension	250÷1000 mm	Pag. 49
E48		30	Estrazione totale Full extension	250÷600 mm	Pag. 50
49		45	Montaggio su fondo Botton mounting	300÷700 mm	Pag. 51
44		45	Estrazione totale Full extension	300÷650 mm	Pag. 52
36		30	Estrazione totale Full extension	250÷600 mm	Pag. 53
C36		30	Estrazione totale Full extension	150÷600 mm	Pag. 54
27		30	Estrazione totale Full extension	300÷500 mm	Pag. 55

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
22	 20	Assenza di plastica <i>No plastic parts</i>	200÷400 mm	Pag. 56
C31	 20	Finitura nera <i>Black zinc plated</i>	200÷450 mm	Pag. 57

GUIDE A SFERA | BALL BEARING SLIDES

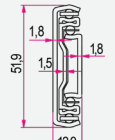
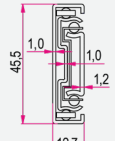
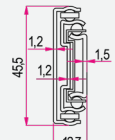
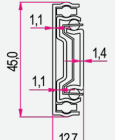
CHIUSURA AMMORTIZZATA | *SOFT SELF CLOSING*

63	 80	Chiusura a molla <i>Self closing</i>	300÷600 mm	Pag. 58
60	 45	Chiusura a molla <i>Self closing</i>	300÷700 mm	Pag. 59
62	 30	Chiusura a molla <i>Self closing</i>	200÷600 mm	Pag. 60
64	 80	Chiusura ammortizzata <i>Soft self closing</i>	400÷800 mm	Pag. 61
55	 60	Chiusura ammortizzata <i>Soft self closing</i>	400÷700 mm	Pag. 62
G42	 45	Chiusura ammortizzata <i>Soft self closing</i>	250÷1000 mm	Pag. 63
E42	 30	Chiusura ammortizzata <i>Soft self closing</i>	250÷600 mm	Pag. 64

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
NE42	 45	Finitura nera <i>Black zinc plated</i>	300÷600 mm	Pag. 65
S62	 30	Chiusura ammortizzata <i>Soft self closing</i>	350÷700 mm	Pag. 66

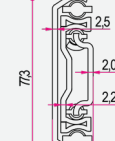
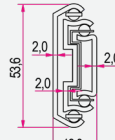
GUIDE A SFERA | BALL BEARING SLIDES

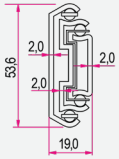
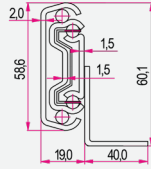
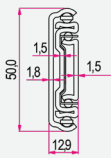
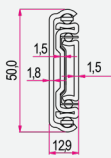
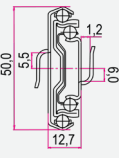
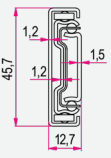
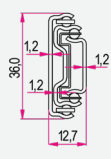
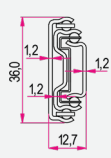
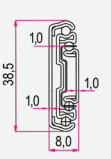
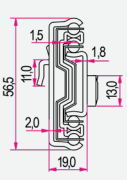
SPINGI E APRI | *PUSH & REBOUND*

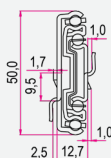
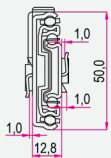
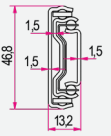
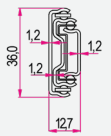
45	 60	Estrazione totale <i>Full extension</i>	350÷700 mm	Pag. 67
23	 45	Chiusura ammortizzata <i>Soft self closing</i>	250÷700 mm	Pag. 68
G41	 45	Estrazione totale <i>Full extension</i>	250÷800 mm	Pag. 69
NE41	 45	Finitura nera <i>Black zinc plated</i>	300÷600 mm	Pag. 70

GUIDE A SFERA | BALL BEARING SLIDES

DISPOSITIVI DI BLOCCAGGIO | *LOCK-IN LOCK-OUT*

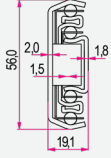
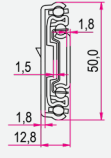
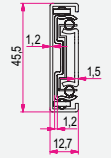
L085	 200	Blocco in apertura e in chiusura <i>Lock-out & Lock-in</i>	350÷1500 mm	Pag. 71
LE58	 80	Blocco in apertura e in chiusura <i>Lock-out & Lock-in</i>	350÷1000 mm	Pag. 72

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
LI58 	 80	Blocco in chiusura <i>Lock-in</i>	350÷1000 mm	Pag. 73
L058 	 80	Blocco in apertura <i>Lock-out</i>	500 mm	Pag. 74
LE51 	 60	Blocco in apertura e in chiusura <i>Lock-out & Lock-in</i>	350÷900 mm	Pag. 75
LI51 	 60	Blocco in chiusura <i>Lock-in</i>	350÷900 mm	Pag. 76
L052 	 60	Blocco in apertura <i>Lock-out</i>	250÷400 mm	Pag. 77
L048 	 45	Blocco in apertura <i>Lock-out</i>	250÷700 mm	Pag. 78
L036 	 30	Blocco in apertura <i>Lock-out</i>	250÷600 mm	Pag. 79
L062 	 30	Blocco in apertura <i>Lock-out</i>	300÷600 mm	Pag. 80
L021 	 45	Blocco in apertura <i>Lock-out</i>	550÷600 mm	Pag. 81
SHALOS59 	 80	Blocco soft <i>Soft Lock</i>	350 mm	Pag. 82

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
LOS52 	 60	Blocco soft <i>Soft Lock</i>	250÷800 mm	Pag. 83
SHA51 	 60	Blocco soft <i>Soft Lock</i>	350÷400 mm	Pag. 84
LOS51 	 60	Blocco soft <i>Soft Lock</i>	300÷700 mm	Pag. 85
LOS62 	 30	Blocco soft <i>Soft Lock</i>	300÷600 mm	Pag. 86

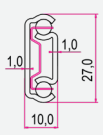
GUIDE A SFERA | BALL BEARING SLIDES

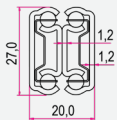
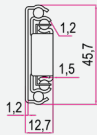
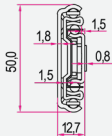
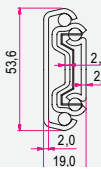
GUIDE ANTI-RIBALTAMENTO | ANTI-TILT SLIDES

IL60 	 120	Estrazione totale <i>Full extension</i>	400÷800 mm	Pag. 87
IL50 	 60	Estrazione totale <i>Full extension</i>	300÷550 mm	Pag. 88
IL45 	 45	Estrazione totale <i>Full extension</i>	300÷550 mm	Pag. 89

GUIDE A SFERA | BALL BEARING SLIDES

ACCIAIO INOSSIDABILE | STAINLESS STEEL

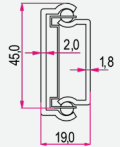
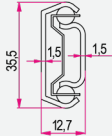
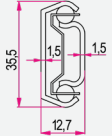
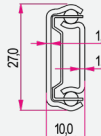
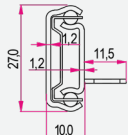
I26 	 15	Estrazione parziale <i>Single extension</i>	200÷600 mm	Pag. 90
--	---	--	------------	---------

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
I27 	 30	Estrazione totale <i>Full extension</i>	200÷550 mm	Pag. 91
I46 	 45	Estrazione totale <i>Full extension</i>	300÷700 mm	Pag. 92
I51 	 60	Estrazione totale <i>Full extension</i>	350÷700 mm	Pag. 93
I58 	 80	Estrazione totale <i>Full extension</i>	300÷800 mm	Pag. 94

NUOVO | NEW ITEM

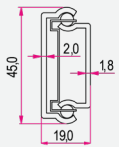
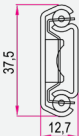
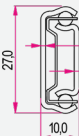
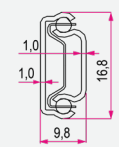
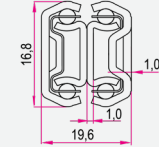
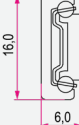
GUIDE A SFERA | BALL BEARING SLIDES

ESTRAZIONE PARZIALE | *SINGLE EXTENSION*

39 	 100	Estrazione parziale <i>Single extension</i>	350÷1000 mm	Pag. 95
35 	 30	Estrazione parziale <i>Single extension</i>	250÷700 mm	Pag. 96
C35 	 30	Estrazione parziale <i>Single extension</i>	200÷700 mm	Pag. 97
C28 	 15	Estrazione parziale <i>Single extension</i>	300÷600 mm	Pag. 98
26 	 15	Estrazione parziale <i>Single extension</i>	250÷500 mm	Pag. 99

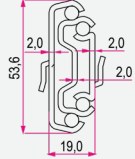
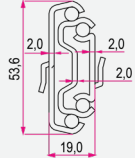
GUIDE A SFERA | BALL BEARING SLIDES

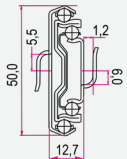
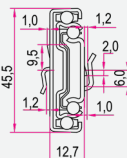
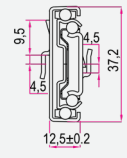
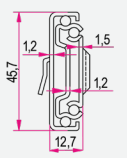
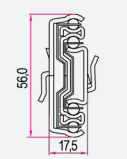
DOPPIA USCITA | TWO-WAY TRAVEL

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
38	 100	Estrazione parziale <i>Single extension</i>	350÷1000 mm	Pag. 100
D35	 30	Estrazione parziale <i>Single extension</i>	300÷1000 mm	Pag. 101
28	 15	Estrazione parziale <i>Single extension</i>	300÷600 mm	Pag. 102
17	 10	Estrazione parziale <i>Single extension</i>	180÷440 mm	Pag. 103
SH17	 8	Estrazione totale <i>Full extension</i>	180÷440 mm	Pag. 104
16	 3	Materiale alluminio <i>Aluminium material</i>	60÷300 mm	Pag. 105

GUIDE A SFERA | BALL BEARING SLIDES

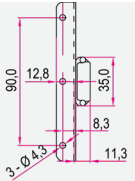
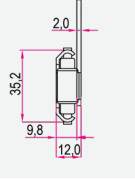
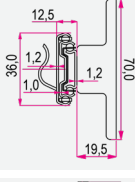
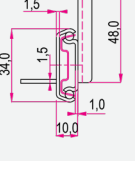
ATTACCO A BAIONETTA | BAYONET MOUNTING

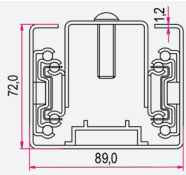
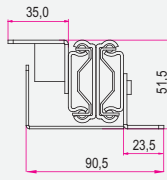
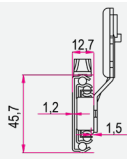
59	 80	Estrazione totale <i>Full extension</i>	300÷800 mm	Pag. 106
SHA59	 80	Estrazione totale <i>Full extension</i>	570÷650 mm	Pag. 107

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
52	 60	Estrazione totale <i>Full extension</i>	250÷800 mm	Pag. 108
47	 45	Estrazione totale <i>Full extension</i>	250÷700 mm	Pag. 109
37	 30	Estrazione totale <i>Full extension</i>	250÷550 mm	Pag. 110
SA47	 45	Estrazione totale <i>Full extension</i>	400 mm	Pag. 111
SHA64	 80	Estrazione totale <i>Full extension</i>	550 mm	Pag. 112

GUIDE A SFERA | BALL BEARING SLIDES

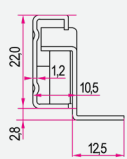
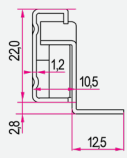
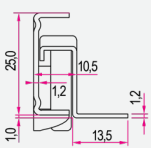
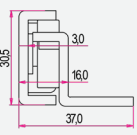
PER USI DEDICATI | FOR SPECIAL USE

30	 40	Guida per ante scorrevoli <i>Door cabinet slide</i>	250÷800 mm	Pag. 113
32	 40	Guida per ante scorrevoli <i>Door cabinet slide</i>	300÷800 mm	Pag. 114
34	 30	Guide per cesti in filo <i>Wire basket slide</i>	300÷500 mm	Pag. 115
33	 30	Guide per tastiere <i>Keyboard slide</i>	300÷450 mm	Pag. 116

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
82	 120	Guide per colonne cucina <i>Kitchen pantry slide</i>	450 mm	Pag. 117
84	 80	Guide per mobili sottoscala <i>Under-stair slide</i>	400÷1000 mm	Pag. 118
66 - 71	 45	Estrazione totale <i>Full extension</i>	300÷550 mm	Pag. 119

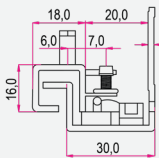
GUIDE SU ROTELLE | ROLLER SLIDES

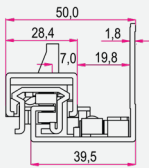
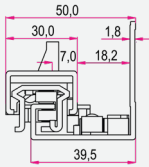
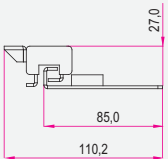
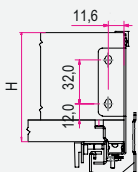
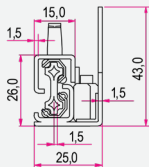
GUIDE SU ROTELLE | ROLLER SLIDES

79	 25	Estrazione parziale <i>Single extension</i>	250÷600 mm	Pag. 121
SHA73	 25	Estrazione parziale <i>Single extension</i>	550 mm	Pag. 122
S78	 25	Chiusura ammortizzata <i>Soft self closing</i>	300÷550 mm	Pag. 123
CH76	 80	Finitura: zincata <i>Finishing: zinc-coated</i>	300÷1000 mm	Pag. 124

GUIDE SU ROTELLE | ROLLER SLIDES

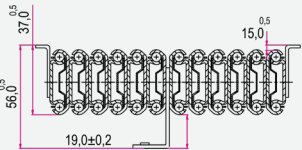
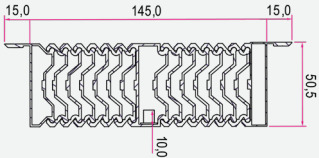
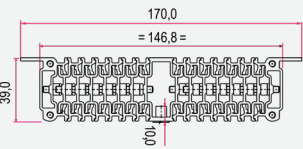
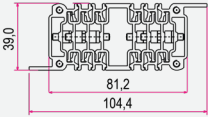
GUIDE INVISIBILI | INVISIBLE SLIDE

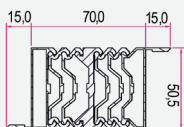
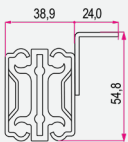
Q40	 35	Estrazione parziale <i>Single extension</i>	250÷500 mm	Pag. 125
-----	---	--	------------	----------

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
Q50	 35	Estrazione totale <i>Full extension</i>	250÷600 mm	Pag. 126
Q53	 35	Spingi & apri <i>Push & rebound</i>	300÷550 mm	Pag. 127
Q54	 35	Estrazione totale <i>Full extension</i>	300÷550 mm	Pag. 128
Q60	 -	Spondina ultra sottile <i>Ultra slim metal box</i>	300÷500 mm	Pag. 129
Q25	 25	Estrazione totale <i>Full extension</i>	470 mm	Pag. 130

SISTEMI ALLUNGABILI | TELESCOPIC DEVICE

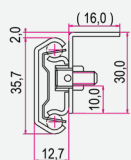
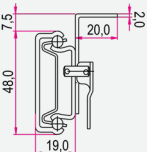
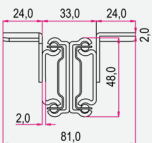
GUIDE CONSOLLE | CONSOLE SLIDE

90	 60	Materiale acciaio <i>Material: Steel</i>	300÷400 mm	Pag. 133
91	 60	Materiale alluminio <i>Material: Aluminium</i>	400 mm	Pag. 134
92	 60	Materiale alluminio <i>Material: Aluminium</i>	200÷600 mm	Pag. 135
97	 60	Materiale alluminio <i>Material: Aluminium</i>	600 mm	Pag. 137

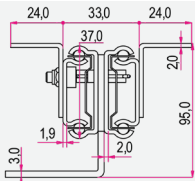
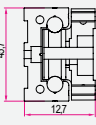
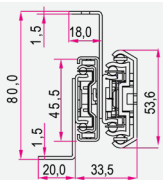
SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
99	 60	Materiale alluminio <i>Material: Aluminium</i>	600 mm	Pag. 138
F60	 60	Estrazione totale <i>Full extension</i>	800÷1200 mm	Pag. 139
90SU121	 -	Materiale acciaio <i>Material: Steel</i>	680 mm	Pag. 140
TG50SU	 -	Materiale alluminio <i>Material: Aluminum</i>	680 mm	Pag. 140
90SU102-103	 -	Materiale acciaio <i>Material: Steel</i>	680 mm	Pag. 141
90SU132	 -	Materiale acciaio <i>Material: Steel</i>	680 mm	Pag. 141

SISTEMI ALLUNGABILI | TELESCOPIC DEVICE

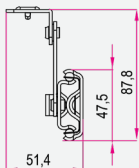
GUIDE PER TAVOLI | TABLE SLIDE

F93	 60	Estrazione parziale <i>Single extension</i>	600÷1000 mm	Pag. 142
N95	 80	Finitura nera <i>Black zinc plated</i>	600÷1000 mm	Pag. 143
F97	 60	Estrazione totale <i>Full extension</i>	600÷1000 mm	Pag. 144

NUOVO | NEW ITEM

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
F98 	 60	Movimento sincronizzato <i>Synchronized movement</i>	1060÷1560 mm	Pag. 145
N51 	 80	Apertura laterale <i>Side opening</i>	1600÷2400 mm	Pag. 146
N50 	 80	Movimento sincronizzato <i>Synchronized movement</i>	1200÷2400 mm	Pag. 147
N40 	 80	Movimento sincronizzato <i>Synchronized movement</i>	1200÷1800 mm	Pag. 148
N60 	 80	Tavolo alzabile <i>Up and down frame</i>	1200÷1900 mm	Pag. 149
N52 	 80	Basamento con allunga girevole <i>Extendable table frame with swivel extension</i>	1400÷2000 mm	Pag. 150
N53 	 80	Basamento rotondo <i>Round table base</i>	NUOVO NEW ITEM 1100÷1550 mm	Pag. 151
N54 	 80	Basamento sincronizzato <i>Synchronized table base</i>	NUOVO NEW ITEM 1600÷2200 mm	Pag. 152
T99 	 80	Guide per piani scorrevoli <i>Pull-out table slide</i>	400÷1000 mm	Pag. 153
SHT53 	 60	Piano con cassetto <i>Top with drawer</i>	470 mm	Pag. 154

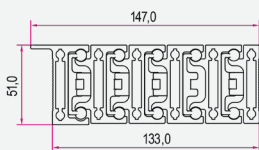
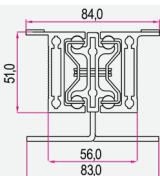
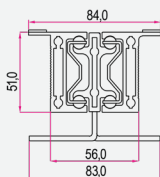
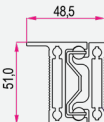
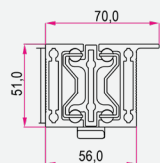
SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
98	 60	Filo top <i>Top pull out</i>	350÷480 mm	Pag. 155



SISTEMI ALLUNGABILI | TELESCOPIC DEVICE

TELAI PER TAVOLI | TABLE FRAME

T60	 80	Allunghe fisse e a libro <i>Suitable for fixed and folding extension</i>	1000÷1300 mm	Pag. 156
T62	 80	Allunghe fisse e a libro <i>Suitable for fixed and folding extension</i>	1000÷1300 mm	Pag. 157
T97	 80	Apertura centrale <i>Middle opening</i>	600÷1860 mm	Pag. 158
T98	 80	Movimento sincronizzato <i>Synchronized movement</i>	600÷1560 mm	Pag. 159
T90	 80	Estr. maggiorata <i>Extra travel</i>	710 mm	Pag. 160



SISTEMI ALLUNGABILI | TELESCOPIC DEVICE

STRUTTURE PER TAVOLI | TABLE FRAME

TS50	 -	Struttura alluminio <i>Table frame</i>	900 x 1400 mm	Pag. 162
TG50	 -	Struttura allungabile <i>Extendable frame</i>	1400÷2400 mm	Pag. 163



SISTEMI ALLUNGABILI | TELESCOPIC DEVICE

CONVERTIBILE FILO TOP | FILO TOP

SERIE SERIES	PORTATA CAPACITY	TIPOLOGIA FEATURE	LUNGHEZZA LENGHT	PAG. PAGE
T110450A 	 80	Filo top <i>Top panel</i>	450 mm	Pag. 164
T110450B 	 80	Estrazione totale <i>Full extension</i>	450 mm	Pag. 165
T110800A 	 80	Estrazione totale <i>Full extension</i>	800 mm	Pag. 166
T110800B 	 80	Estrazione totale <i>Full extension</i>	800 mm	Pag. 167
T1101500B 	 80	Tavolo estraibile <i>Pull out table</i>	1500 mm	Pag. 168
T1102000B 	 80	Tavolo estraibile <i>Pull out table</i>	2000 mm	Pag. 169

MADE IN ITALY

MADE IN ITALY

MADE IN ITALY

MADE IN ITALY

MADE IN ITALY

MADE IN ITALY

ACCESSORI | ACCESSORIES

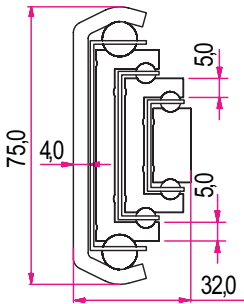
70 - 79PCS	 -	Sincronizzatore universale <i>Universal stabilizer</i> Ammortizzatore <i>Soft close device</i>	-	Pag. 170
90IR - 41PCS	 -	Asse da stiro <i>Iron slide</i> Spingi & Apri <i>Push & Open</i>	-	Pag. 171

GUIDE A SFERA

BALL BEARING RUNNERS

SERIE 89

KG 400 ↺ 80.000 ⌚ 96



CARATTERISTICHE TECNICHE

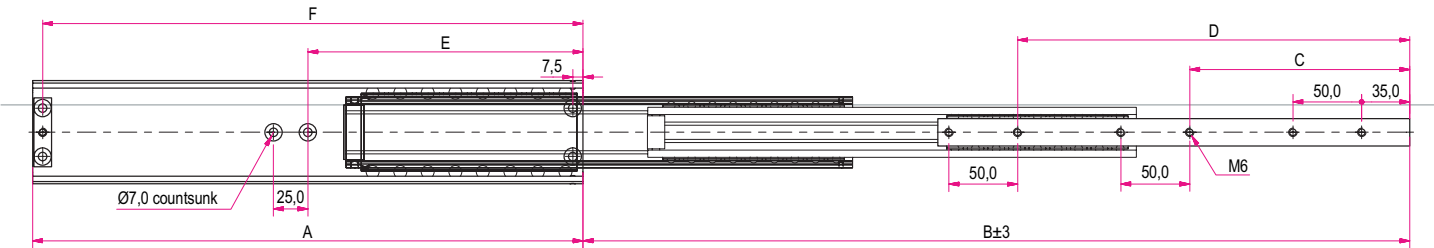
ESTRAZIONE MAGGIORATA

- Materiale: acciaio trafilato
- Finitura: zincato brillante
- Sfere e gabbia in acciaio inox AISI 304
- Movimento silenzioso
- Vendita singolarmente

TECHNICAL SPECIFICATIONS

EXTRA TRAVEL

- Material: drawn steel
- Finishing: bright zinc-coated
- AISI304 stainless steel ball bearing and retainer
- Silent movement
- Singularly sold



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | The measurements indicated in red are available on request and require a minimum order.

CODE	A	B	C	D	E	F	PCS Kg.	CARTON Kg.	CARTON PCS
89300	300	450	-	185	-	292.5	3.20	12.80	4
89350	350	525	-	235	-	342.5	3.45	13.80	4
89400	400	600	160	285	200	392.4	3.70	14.80	4
89450	450	675	185	335	225	442.5	4.20	16.80	4
89500	500	750	210	385	250	492.5	4.70	18.80	4
89550	550	825	235	435	275	542.5	5.20	20.80	4
89600	600	900	260	485	300	592.5	5.70	22.80	4
89650	650	975	285	535	325	642.5	5.75	11.60	2
89700	700	1050	310	585	350	692.5	6.80	13.60	2
89750	750	1125	335	635	375	742.5	7.80	15.60	2
89800	800	1200	360	685	400	792.5	8.20	16.40	2
89900	900	1350	410	785	450	892.5	8.70	17.40	2
891000	1000	1500	460	885	500	992.5	9.70	19.40	2

SERIE 88



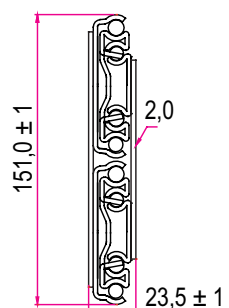
400



80.000



48



CARATTERISTICHE TECNICHE

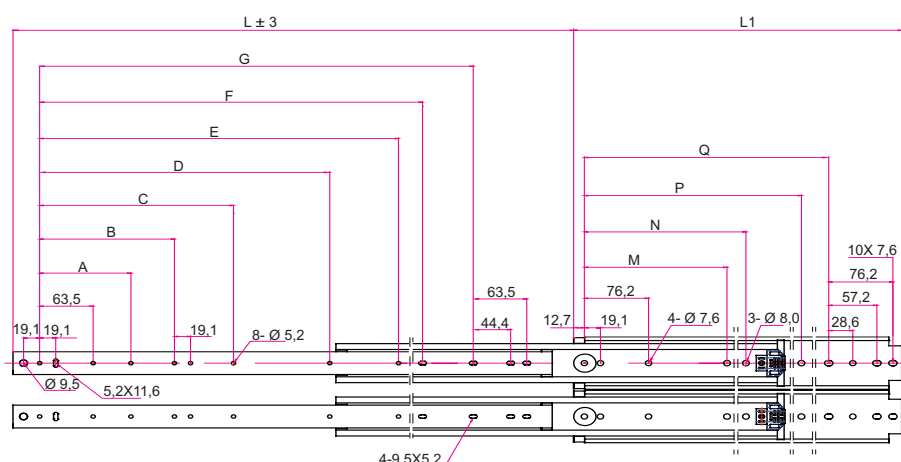
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Vendita singolarmente

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Singularly sold



CODE	L1	L	A	B	C	D	E	F	G	M	N	P	Q	PCS Kg.	CARTON Kg.	CARTON PCS
88250	255	255	127	-	-	-	-	-	198	-	-	-	164	3.05	3.05	1
88300	305	305	127	-	-	-	-	-	198	-	-	-	204	3.55	3.55	1
88350	355	355	127	-	-	-	-	-	204	-	-	-	254	4.05	4.05	1
88400	406	406	127	-	-	-	-	-	255	-	-	-	304	4.55	4.55	1
88450	457	457	127	-	-	-	-	246	306	-	-	-	355	5.05	5.05	1
88500	508	508	127	190.5	-	-	-	297	357	-	-	-	406	5.55	5.55	1
88550	558	558	127	190.5	-	-	-	348	407	-	-	-	457	6.05	6.05	1
88600	609	609	127	190.5	-	-	-	398	458	-	-	-	508	6.55	6.55	1
88650	660	660	127	190.5	-	-	-	449	509	-	-	-	558	7.05	7.05	1
88700	711	711	127	190.5	-	-	-	500	560	235	-	-	609	7.55	7.55	1
88750	762	762	127	190.5	368.3	-	-	550	611	235	-	501	660	8.05	8.05	1
88800	812	812	127	190.5	368.3	-	-	601	661	235	393	552	711	8.60	8.60	1
88850	863	863	127	190.5	368.3	469	-	652	712	235	419	603	762	9.10	9.10	1
88900	914	914	127	190.5	368.3	520	-	703	763	235	444	654	812	9.60	9.60	1
88950	965	965	127	190.5	368.3	520	-	754	814	235	469	704	863	10.10	10.10	1
881000	1016	1016	127	190.5	368.3	520	-	804	865	235	495	755	914	10.60	10.60	1
881050	1066	1066	127	190.5	368.3	520	724	855	915	235	546	806	965	11.10	11.10	1
881100	1117	1117	127	190.5	368.3	520	-	906	966	235	546	857	1016	11.60	11.60	1
881150	1168	1168	127	190.5	368.3	520	-	957	1017	235	571	908	1066	12.10	12.10	1
881200	1219	1219	127	190.5	368.3	520	825	1008	1068	235	596	958	1117	12.60	12.60	1
881250	1270	1270	127	190.5	368.3	520	825	1058	1119	235	596	958	1168	13.10	13.10	1
881300	1320	1320	127	190.5	368.3	520	825	1109	1169	235	596	958	1219	13.60	13.60	1
881350	1371	1371	127	190.5	368.3	520	825	1160	1220	235	596	958	1270	14.10	14.10	1
881400	1422	1422	127	190.5	368.3	520	825	1211	1271	235	596	958	1320	14.60	14.60	1
881450	1473	1473	127	190.5	368.3	520	825	1262	1322	235	596	958	1371	15.10	15.10	1
881500	1524	1524	127	190.5	368.3	520	825	1312	1373	235	596	958	1422	15.60	15.60	1

SERIE 87



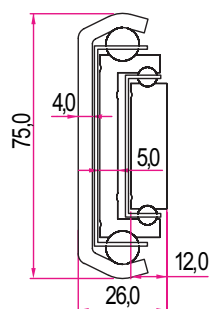
300



80.000



96



CARATTERISTICHE TECNICHE

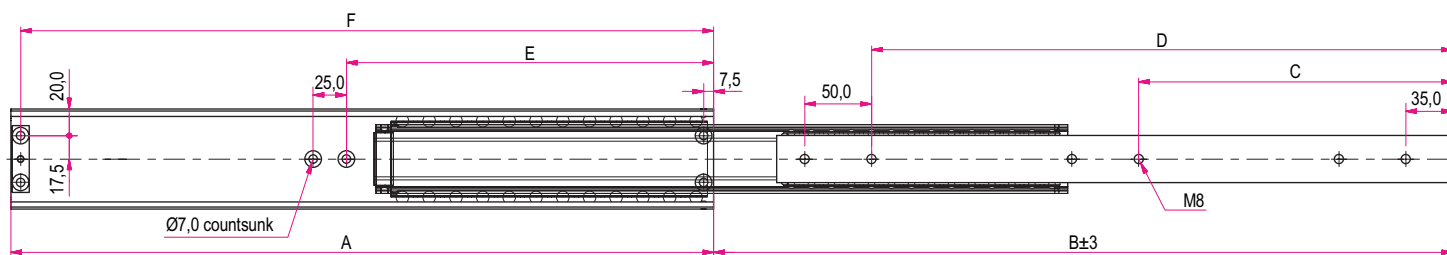
ESTRAZIONE TOTALE

- Materiale: acciaio trafilato
- Finitura: zincato brillante
- Sfere e gabbia in acciaio inox AISI 304
- Movimento silenzioso
- Vendita singolarmente

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: drawn steel
- Finishing: bright zinc-coated
- AISI304 stainless steel ball bearing and retainer
- Silent movement
- Singularly sold



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

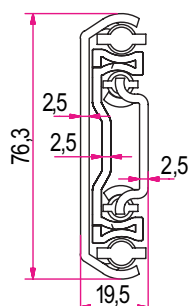
CODE	A	B	C	D	E	F	PCS Kg.	CARTON Kg.	CARTON PCS
87300	300	310	-	185	-	292.5	2.60	10.40	4
87350	350	360	-	235	-	342.5	3.10	12.40	4
87400	400	410	-	285	200	392.5	3.60	14.40	4
87450	450	460	-	335	-	442.5	4.10	8.20	2
87500	500	510	-	385	250	492.5	4.50	9.00	2
87550	550	560	235	435	275	542.5	5.00	10.00	2
87600	600	610	260	485	300	592.5	5.50	11.00	2
87650	650	660	285	535	325	642.5	6.00	12.00	2
87700	700	710	310	585	350	692.5	6.50	13.00	2
87750	750	760	335	635	375	742.5	7.00	14.00	2
87800	800	795	360	685	400	792.5	7.50	15.00	2
89900	900	910	410	785	450	892.5	8.50	17.00	2
871000	1000	1010	460	885	500	992.5	9.40c	18.80	2

SERIE 85

KG 200

80.000

H 48



CARATTERISTICHE TECNICHE

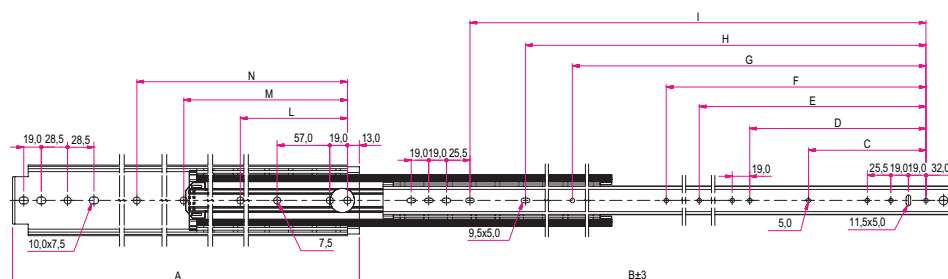
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Travel end rubber with stop function



CODE	A	B	C	D	E	F	G	H	I	L	M	N	O	PAIR Kg.	CARTON Kg.	CARTON PAIR
85250	254	254	-	-	-	-	-	-	103	-	-	-	152	2.55	10.20	4
85300	305	305	-	-	-	-	-	-	154	-	-	-	203	3.05	12.20	4
85350	355	355	-	-	-	-	-	-	205	-	-	-	254	3.55	14.20	4
85400	406	406	127	-	-	-	-	-	255	-	-	-	304	4.05	16.20	4
85450	457	457	127	-	-	-	-	246	306	-	-	-	356	4.55	18.20	4
85500	507	507	127	190	-	-	-	296	357	-	-	-	406	5.05	20.20	4
85550	559	559	127	190	-	-	-	347	407	-	-	-	458	5.55	22.20	4
85600	608	608	127	190	-	-	-	398	458	-	-	-	508	6.05	24.20	4
85650	660	660	127	190	-	-	-	449	509	-	-	-	559	6.55	26.20	4
85700	710	711	127	190	-	-	-	500	560	-	-	-	608	7.05	28.20	4
85750	761	762	127	190	368	-	-	550	611	235	-	502	661	7.55	30.20	4
85800	812	812	127	190	368	-	-	602	662	235	393	552	711	8.05	32.20	4
85850	864	862	127	190	368	470	-	653	713	235	419	603	762	8.60	17.20	2
85900	914	914	127	190	368	520	-	703	763	235	445	654	814	9.10	18.20	2
85950	964	965	127	190	368	520	-	753	813	235	470	705	864	9.60	19.20	2
851000	1015	1016	127	190	368	520	-	805	865	235	495	755	914	10.10	20.20	2
851050	1065	1066	127	190	368	520	723	855	915	235	546	806	965	10.60	21.20	2
851100	1117	1117	127	190	368	520	-	907	967	235	546	857	1016	11.10	22.20	2
851150	1168	1168	127	190	368	520	-	958	1018	235	572	909	1068	11.60	23.20	2
851200	1219	1219	127	190	368	520	825	1008	1068	235	597	959	1118	12.10	24.20	2
851250	1270	1270	127	190	368	520	825	1058	1119	235	597	959	1168	12.60	25.20	2
851300	1320	1320	127	190	368	520	825	1109	1169	235	597	959	1219	13.10	26.20	2
851350	1371	1374	127	190	368	520	825	1160	1220	235	597	959	1269	13.60	27.20	2
851400	1422	1422	127	190	368	520	825	1211	1271	235	597	959	1321	14.10	28.20	2
851450	1472	1476	127	190	368	520	825	1262	1322	235	597	959	1372	14.60	29.20	2
851500	1524	1524	127	190	368	520	825	1312	1372	235	597	959	1423	15.10	30.20	2
851600	1625	1625	127	190	368	572	927	1415	1475	235	648	1061	1525	15.60	32.20	2
851700	1727	1727	127	190	368	674	1030	1518	1578	235	750	1163	1627	17.10	34.20	2
851800	1824	1824	127	190	368	520	825	1262	1322	235	597	959	1772	18.10	36.20	2
851900	1924	1924	127	190	368	520	825	1312	1372	235	597	959	1823	19.10	38.20	2
852000	2024	2024	127	190	368	520	825	1262	1322	235	597	959	1972	20.10	40.20	2

SERIE NE85



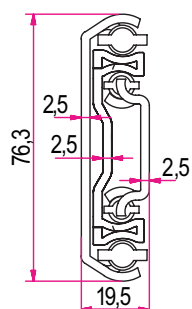
200



80.000



48



CARATTERISTICHE TECNICHE

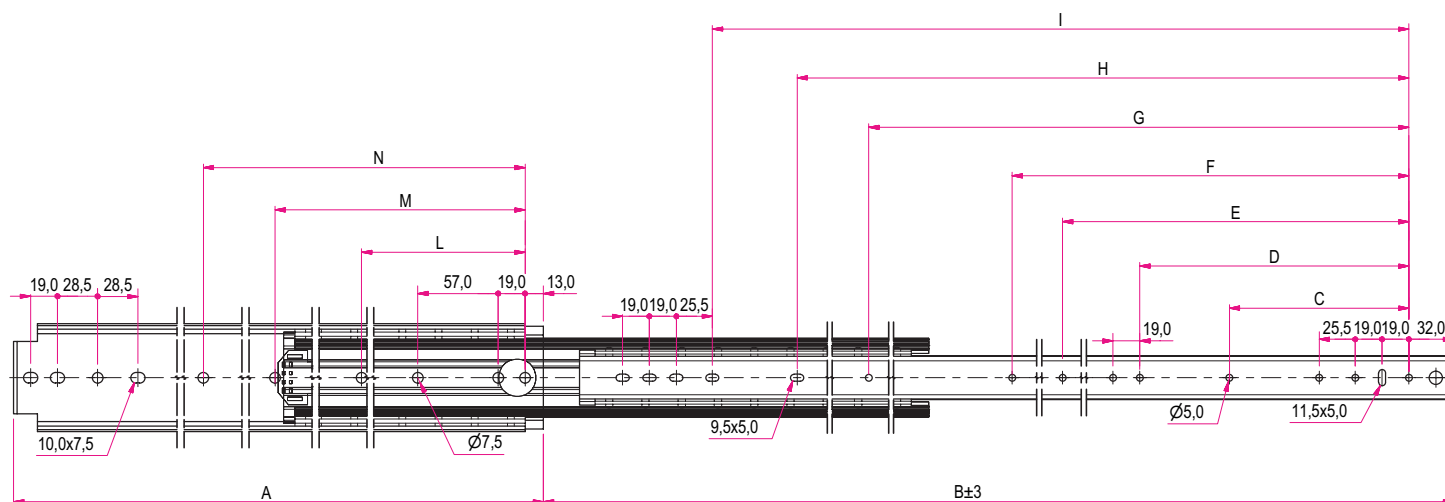
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Movimento silenzioso
- Cuscinetti a sfere in acciaio al carbonio
- Montaggio laterale
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Silent movement
- Carbon steel ball bearings
- Side mounting
- Travel end rubber with stop function

FINITURA NERA
BLACK FINISHING

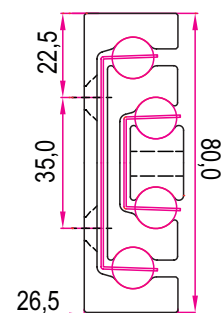
CODE	A	B	C	D	E	F	G	H	I	L	M	N	PAIR Kg.	CARTON Kg.	CARTON PAIR
NE85700	710	710	127	190	-	-	500	560	-	-	-	610	7.55	30.20	4
NE85750	761	761	127	190	368	-	551	611	235	502	-	661	7.80	31.20	4
NE85800	808	808	127	190	368	-	602	622	235	394	553	712	8.05	32.20	4
NE85900	903	903	127	190	368	520	703	763	235	445	655	814	9.05	36.20	4
NE851000	1016	1016	127	190	368	520	804	685	235	495	705	914	10.05	40.20	4

SERIE 80

KG 180

20.000

H 48



CARATTERISTICHE TECNICHE

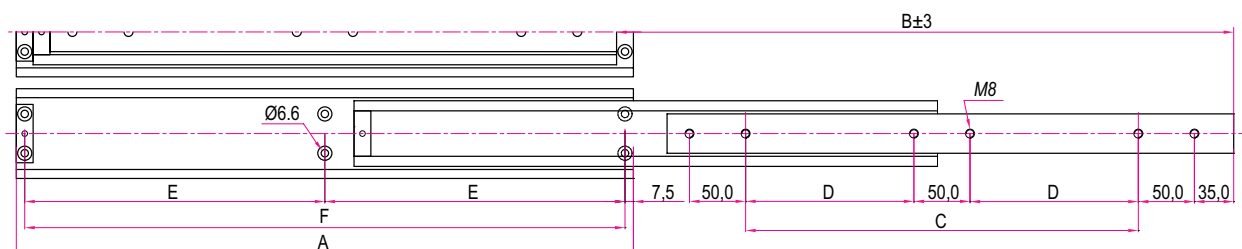
ESTRAZIONE TOTALE

- Materiale: alluminio
- Finitura: alluminio satinato
- Cuscinetti a sfere in acciaio inox AISI 304
- Movimento silenzioso
- Montaggio laterale
- Vendita singolarmente

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: aluminium
- Finishing: satin aluminium
- AISI 304 stainless steel ball bearings
- Silent movement
- Side mounting
- Singularly sold



CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PCS
80300	300	300	100	-	-	285	1.37	5.50	4
80350	350	350	150	-	-	335	1.62	6.50	4
80400	400	400	200	-	192.5	385	1.87	7.50	4
80450	450	450	250	-	-	435	2.12	8.50	4
80500	500	500	300	-	242.5	485	2.37	9.50	4
80550	550	550	-	150	267.5	-	2.62	10.50	4
80600	600	600	-	175	292.5	-	2.87	11.50	4
80650	650	650	-	200	317.5	-	3.12	12.50	4
80700	700	700	-	225	342.5	-	3.37	13.50	4
80750	750	750	-	250	367.5	-	3.62	14.50	4
80800	800	800	-	275	392.5	-	3.87	15.50	4
80900	900	900	-	325	442.5	-	4.12	16.50	4
801000	1000	1000	-	375	492.5	-	4.37	17.50	4

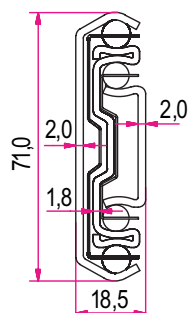
 150

150



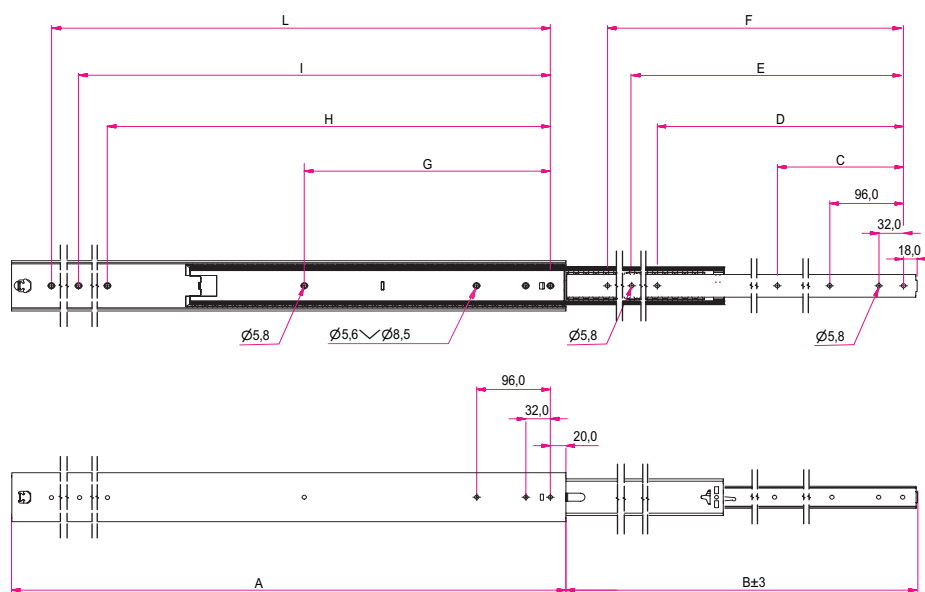
80.000

48



- **Materiale: acc. lamin. a freddo**
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

- **Material: cold rolled steel**
- *Finishing: bright zinc-coated*
- *Silent movement*
- *Side mounting*
- *Drawer front disconnect*
- *Travel end rubber with stop function*



Measure indicated in 1930's are disposable in 1930's & 1930's are minimum in 1930's							The measures indicated in 1930's are available on request and require a minimum order						
CODE	A	B	C	D	E	F	G	H	I	L	PAIR Kg.	CARTON Kg.	CARTON PAIR
73300	300	300	256	-	-	-	160	224	-	-	1.64	8.20	5
73350	350	350	288	-	-	-	192	288	-	-	1.84	9.20	5
73400	400	400	160	320	-	-	192	320	-	-	2.04	10.20	5
73450	450	450	192	384	-	-	224	352	-	-	2.44	12.20	5
73500	500	500	224	416	-	-	224	384	-	-	2.84	14.20	5
73550	550	550	224	384	480	-	224	384	480	-	3.24	16.20	5
73600	600	600	224	384	512	-	224	384	512	-	3.64	18.20	5
73650	650	650	224	384	576	-	224	384	576	-	4.04	20.20	5
73700	700	700	256	416	608	-	256	416	608	-	4.44	22.20	5
73750	750	750	256	448	672	-	256	448	672	-	4.84	24.20	5
73800	800	800	288	480	704	-	288	480	704	-	5.24	26.20	5
73850	850	850	288	512	768	-	288	512	768	-	5.64	28.20	5
73900	900	900	320	576	832	-	320	576	832	-	6.04	30.20	5
73950	950	950	320	576	864	-	320	576	864	-	6.44	32.20	5
731000	1000	1000	320	576	768	928	320	576	768	928	6.84	34.20	5
731050	1050	1050	320	608	768	992	320	576	768	960	7.24	36.20	5
731100	1100	1100	320	608	768	1024	320	576	768	1024	7.64	38.20	5
731150	1150	1150	320	608	768	1088	320	576	832	1088	8.04	40.20	5
731200	1200	1200	320	608	832	1120	320	576	832	1120	8.44	42.20	5
731250	1250	1250	320	608	832	1120	320	576	832	1120	8.84	44.20	5
731300	1300	1300	320	608	832	1120	320	576	832	1120	9.04	45.20	5
731400	1400	1400	320	608	832	1120	320	576	864	1186	9.24	46.20	5
731500	1500	1500	320	608	832	1120	320	576	892	1264	9.44	47.20	5

SERIE 83



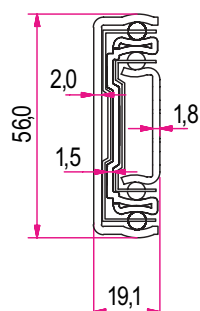
120



80.000



96



CARATTERISTICHE TECNICHE

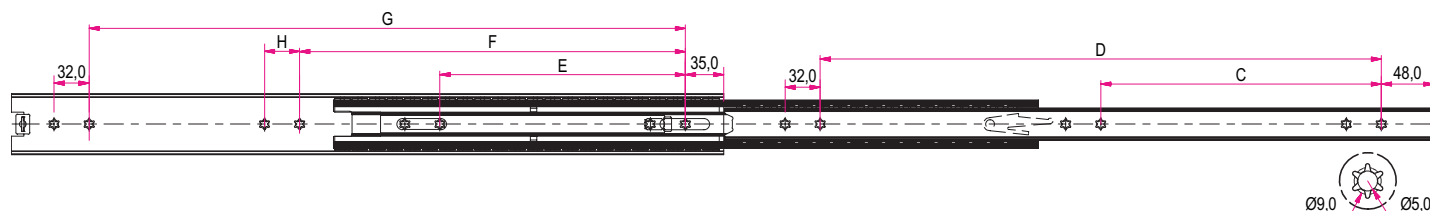
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



CODE	A	B	C	D	E	F	G	H	PAIR Kg.	CARTON Kg.	CARTON PAIR
83350	350	350	96	224	160	256	-	32	1.87	16.00	8
83400	400	400	128	256	224	320	-	-	2.33	18.70	8
83450	450	450	160	320	224	352	-	32	2.66	21.30	8
83500	500	500	192	352	224	384	-	32	2.96	17.80	6
83550	550	550	224	416	224	448	-	32	3.16	19.00	6
83600	600	600	224	448	224	480	-	32	3.56	21.40	6
83650	650	650	256	512	224	352	544	32	3.90	15.60	4
83700	700	700	256	544	224	352	576	32	4.25	17.00	4
83750	750	750	256	610	224	448	608	32	4.50	18.00	4
83800	800	800	288	640	224	448	672	32	4.82	19.30	4
83850	850	850	288	704	224	480	736	32	5.10	20.40	4
83900	900	900	320	738	224	480	768	32	5.35	21.70	4
83950	950	950	320	801	224	544	832	32	5.75	23.00	4
831000	1000	1000	384	864	224	544	832	32	6.12	24.50	4

SERIE SHA83



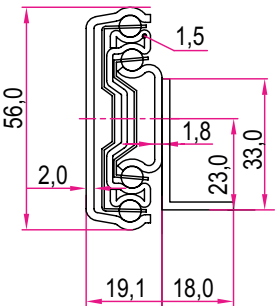
120



80.000



96



CARATTERISTICHE TECNICHE

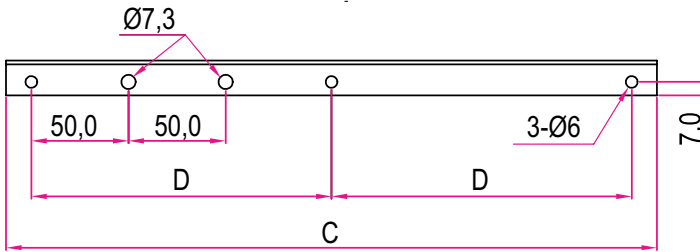
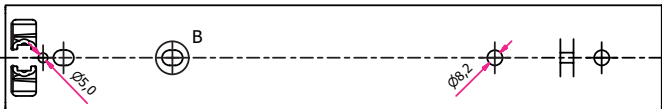
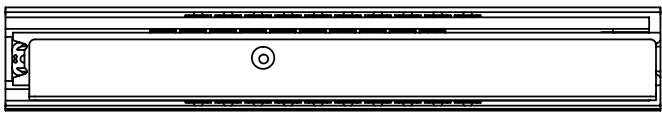
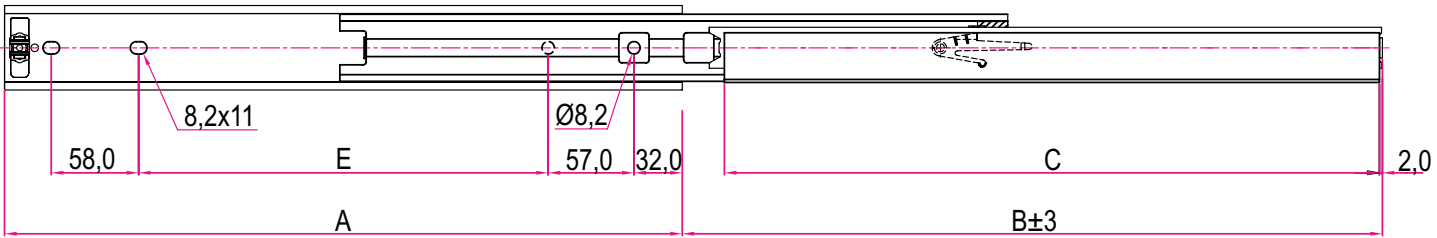
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



CODE	A	B	C	D	E	PAIR Kg.	CARTON Kg.	CARTON PAIR
SHA83350	350	365	335	154.5	172	2.52	15.50	6
SHA83450	450	453	435	50	272	2.85	18.20	6
SHA83550	550	565	535	50	372	3.15	19.50	6

SERIE 56



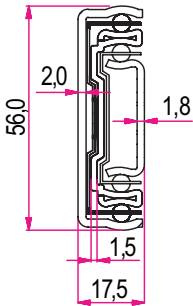
100



80.000



96



CARATTERISTICHE TECNICHE

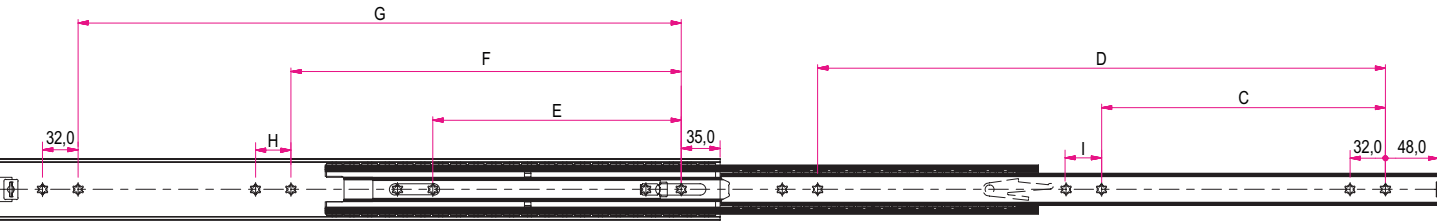
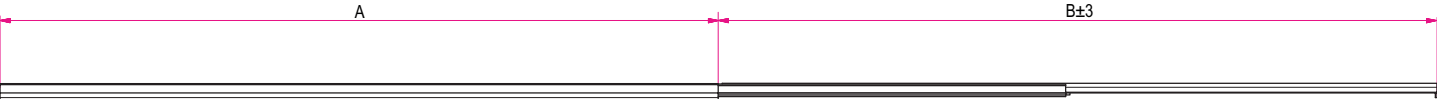
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

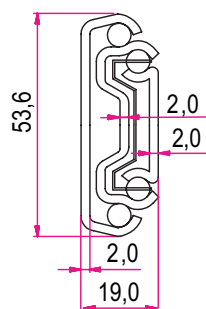
FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
56350	350	350	96	256	160	256	-	32	-	2.00	12.30	6
56400	400	400	128	256	224	320	-	-	-	2.28	14.00	6
56450	450	450	160	320	224	352	-	32	-	2.61	16.00	6
56500	500	500	192	352	224	384	-	32	-	2.89	17.70	6
56550	550	550	224	416	224	448	-	32	-	3.19	19.80	6
56600	600	600	224	448	224	480	-	32	32	3.49	21.60	6
56650	650	650	256	512	224	352	544	32	32	3.79	15.90	4
56700	700	700	256	544	224	352	576	32	32	4.06	17.10	4

SERIE 58



CARATTERISTICHE TECNICHE

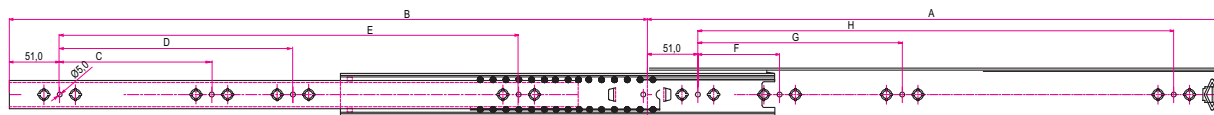
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Travel end rubber with stop function



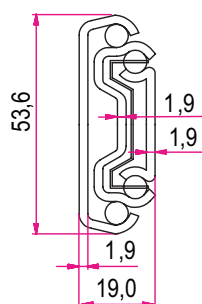
CODE	A	B	C	D	E	F	G	H	PAIR Kg.	CARTON Kg.	CARTON PAIR
58300	300	328	-	-	160	-	-	160	1.80	14.40	5
58350	350	375	-	-	224	-	-	224	2.00	16.00	5
58400	400	425	128	-	256	128	-	256	2.20	17.60	5
58450	450	475	160	-	320	160	-	320	2.50	20.00	5
58500	500	525	192	-	352	192	-	352	2.80	22.40	5
58550	550	574	192	-	416	192	-	416	3.00	24.00	5
58600	600	620	256	-	480	256	-	480	3.30	26.40	5
58650	650	665	256	-	512	256	-	512	3.90	23.40	5
58700	700	720	288	-	576	288	-	576	4.20	25.20	5
58750	750	770	224	448	608	224	448	608	4.40	26.40	5
58800	800	805	224	448	672	224	448	672	4.70	14.10	5
58850	850	870	256	512	704	192	448	704	5.00	15.00	5
58900	900	915	256	512	768	256	512	768	5.30	15.90	5
58950	950	970	256	576	832	256	576	832	5.60	16.80	5
581000	1000	1017	256	576	864	256	576	864	5.90	17.70	5
SH581050*	1050	1053	384	576	960	312	608	864	6.20	24.80	5

SERIE F58

KG 80

10.000

H 96



CARATTERISTICHE TECNICHE

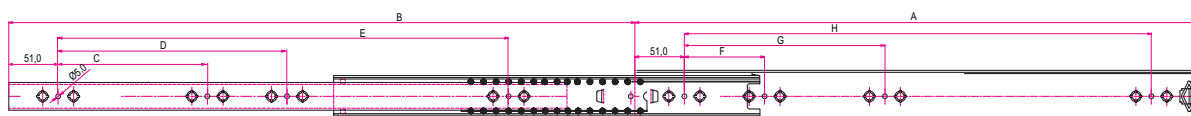
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



CODE	A	B	C	D	E	F	G	H	PAIR Kg.	CARTON Kg.	CARTON PAIR
F58300	300	328	-	-	160	-	-	160	1.80	9.00	5
F58350	350	375	-	-	224	-	-	224	2.00	10.00	5
F58400	400	425	128	-	256	128	-	256	2.20	11.00	5
F58450	450	475	160	-	320	160	-	320	2.50	12.50	5
F58500	500	525	192	-	352	192	-	352	2.80	14.00	5
F58550	550	574	192	-	416	192	-	416	3.00	15.00	5
F58600	600	620	256	-	480	256	-	480	3.30	16.50	5
F58650	650	665	256	-	512	256	-	512	3.90	19.50	5
F58700	700	720	288	-	576	288	-	576	4.20	21.00	5
F58750	750	770	224	448	608	224	448	608	4.40	22.00	5
F58800	800	805	224	448	672	224	448	672	4.70	23.50	5
F58850	850	870	256	512	704	192	448	704	5.00	25.00	5
F58900	900	915	256	512	768	256	512	768	5.30	26.50	5
F58950	950	970	256	576	832	256	576	832	5.60	28.00	5
F581000	1000	1017	256	576	864	256	576	864	5.90	29.50	5
F581100	1100	1060	256	576	864	256	596	900	6.20	31.00	5
F581200	1200	1090	256	576	864	256	596	900	6.50	32.50	5

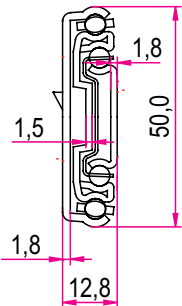
SERIE AG51

KG 60

60.000

H 48

NUOVO | NEW ITEM



CARATTERISTICHE TECNICHE

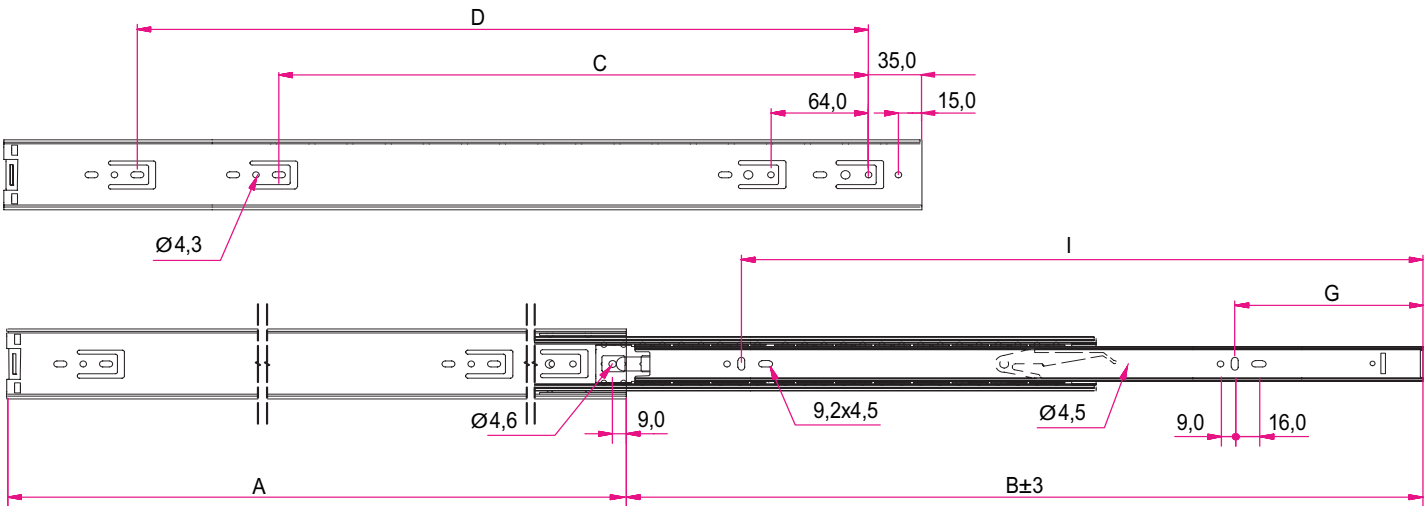
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Uscita sequenziale

TECHNICAL SPECIFICATIONS

FULL EXTENSION

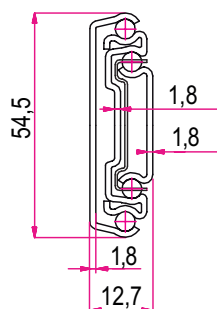
- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Sequential extension



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | The measurements indicated in red are available on request and require a minimum order.

CODE	A	B	C	D	PAIR Kg.	CARTON Kg.	CARTON PAIR
AG51300	300	300	192	-	1.42	14.20	10
AG51350	350	350	224	-	1.62	16.20	10
AG51400	400	400	224	256	1.82	18.20	10
AG51450	450	450	256	256	2.02	20.20	10
AG51500	500	500	256	288	2.22	22.20	10
AG51550	550	550	256	288	2.42	24.20	10
AG51600	600	600	256	320	2.62	26.20	10

SERIE 51



CARATTERISTICHE TECNICHE

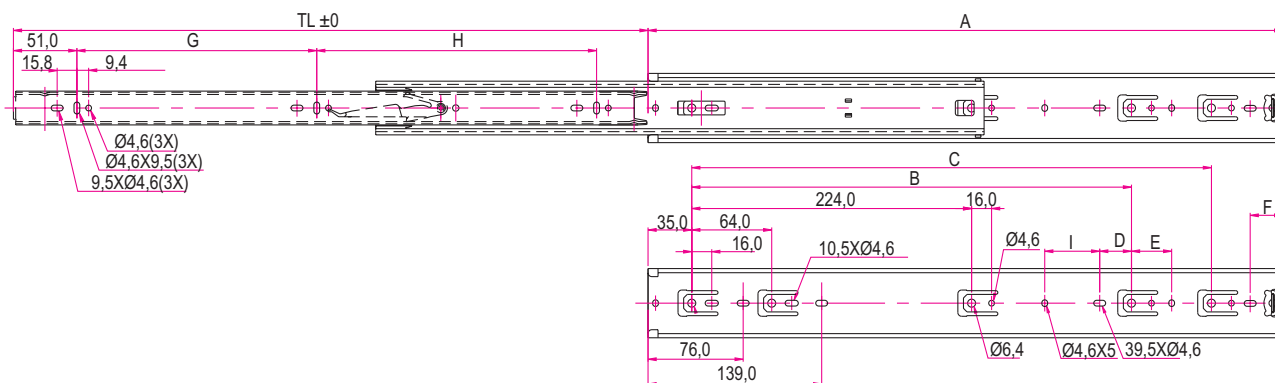
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

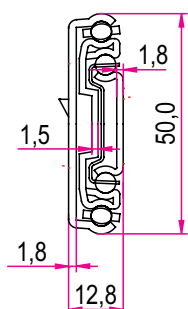
FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



CODE	A	TL	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
51300	305	305	-	-	-	-	-	96	128	-	1.48	14.80	10
51350	356	356	-	-	-	-	27	128	128	-	1.72	17.20	10
51400	407	409	288	-	-	-	34	160	160	-	1.97	19.70	10
51450	457	459	352	-	25	32	-	160	192	44	2.22	22.20	10
51500	508	510	352	416	25	32	-	192	224	44	2.50	12.50	5
51550	559	562	352	416	25	32	58	224	256	44	2.76	13.80	5
51600	610	612	352	480	25	32	45	256	256	44	3.00	15.00	5
51650	660	662	352	544	25	32	-	256	320	44	3.24	16.20	5
51700	711	711	352	544	25	32	82	256	352	44	3.50	17.50	5
51800	813	813	416	672	25	32	55	320	384	44	3.70	18.50	5

SERIE SH51



CARATTERISTICHE TECNICHE

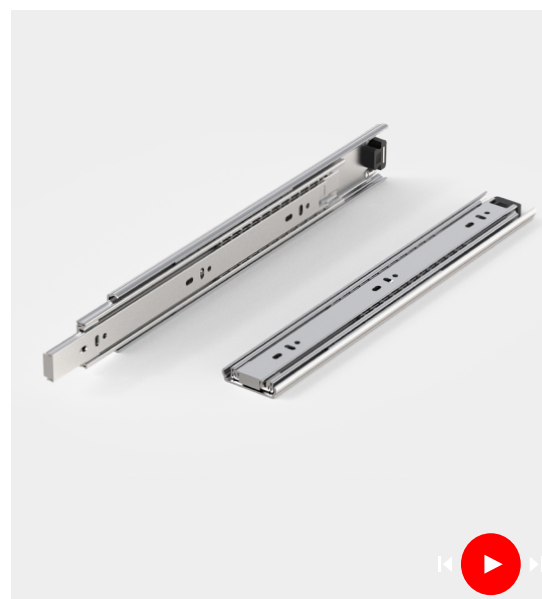
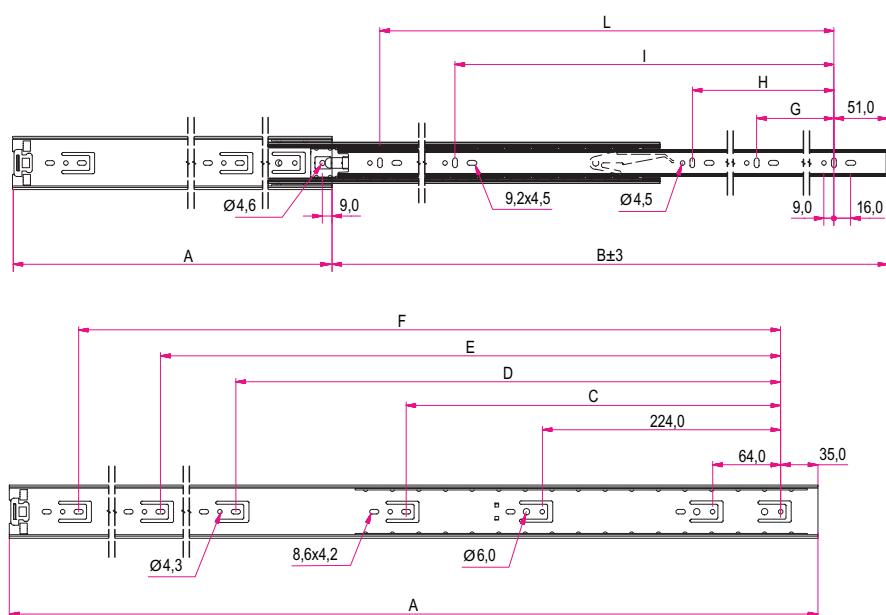
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

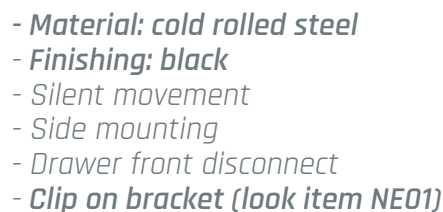
- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | The measurements indicated in red are available on request and require a minimum order.

CODE	A	B	C	D	E	F	G	H	I	L	PAIR Kg.	CARTON Kg.	CARTON PAIR
SH51250	250	250	192	-	-	-	192	-	-	-	1.22	12.20	10
SH51300	300	300	192	-	-	-	192	-	-	-	1.42	14.20	10
SH51350	350	350	224	-	-	-	224	224	-	-	1.62	16.20	10
SH51400	400	400	224	256	288	-	224	224	-	-	1.82	18.20	10
SH51450	450	450	256	256	288	-	256	256	-	-	2.02	20.20	10
SH51500	500	500	256	288	320	-	256	256	-	-	2.22	22.20	10
SH51550	550	550	256	288	356	-	256	256	-	-	2.42	24.20	10
SH51600	600	600	256	320	356	-	256	256	-	-	2.62	26.20	10
SH51650	650	650	288	356	384	-	288	288	-	-	2.82	28.20	10
SH51700	700	700	288	384	416	-	288	288	-	-	2.96	14.80	5
SH51750	750	750	320	416	480	-	320	320	-	-	3.16	15.80	5
SH51800	800	796	352	480	672	-	256	513	705	-	3.36	16.80	5
SH51850	850	850	352	480	608	736	192	352	576	736	3.56	17.80	5
SH51900	900	900	352	512	672	800	192	385	609	801	3.78	18.90	5
SH51950	950	950	352	512	672	832	192	384	640	832	3.98	19.90	5
SH511000	1000	993	384	544	736	896	192	416	672	896	4.20	21.00	5
SH511050	1050	1046	384	544	736	928	192	448	704	928	4.42	22.10	5
SH511100	1100	1098	384	576	800	992	192	448	736	994	4.64	23.20	5
SH511150	1150	1150	416	608	832	1024	192	480	800	1024	4.86	24.30	5
SH511200	1200	1200	448	672	896	1088	224	512	832	1087	5.08	25.40	5
SH511250	1250	1255	448	672	896	1120	256	544	864	1120	5.30	26.50	5

 60.000

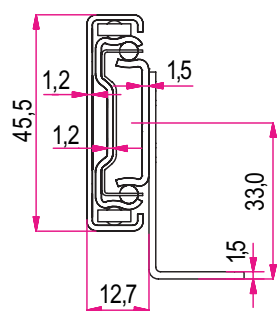


I dati tecnici sono indicativi e possono subire variazioni | Technical data are approximate and they can be subject to alterations.

SERIE NE44

KG 45

60.000



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: nera
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Clip on bracket (look item NE01)

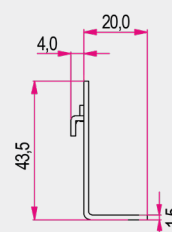
TECHNICAL SPECIFICATIONS

FULL EXTENSION

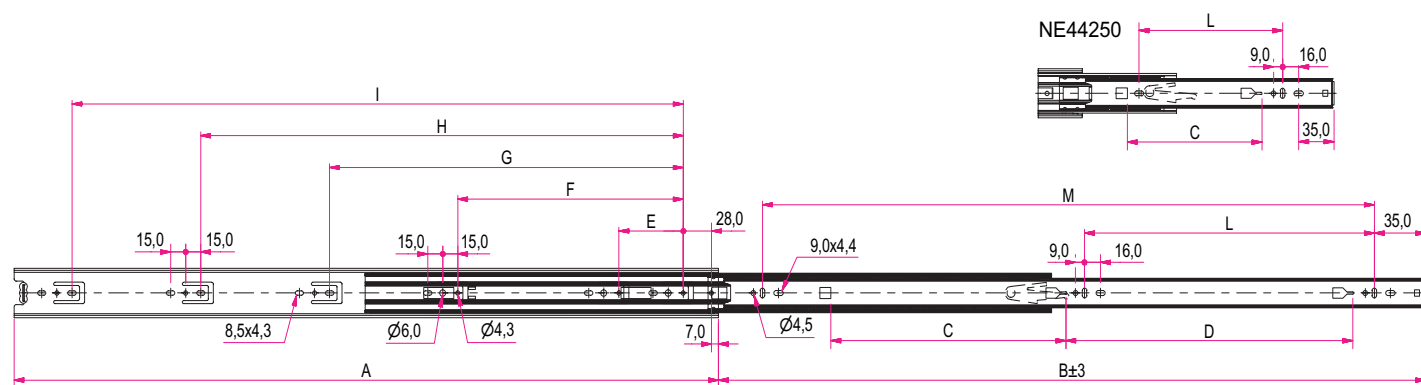
- Material: cold rolled steel
- Finishing: black
- Silent movement
- Side mounting
- Drawer front disconnect
- Clip on bracket (look item NE01)



* Serie NE01



CODE	L
NE01250	230
NE01300	280
NE01350	330
NE01400	380
NE01450	430
NE01500	480
NE01550	530
NE01600	580
NE01650	630
NE01700*	680



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

CODE	A	B	C	D	E	F	G	H	I	L	M	PAIR Kg.	CARTON Kg.	CARTON PAIR
NE44250	250	250	130	-	-	-	160	-	-	144	-	0.78	7.80	10
NE44300	300	300	185	-	64	-	224	-	-	96	192	0.94	9.40	10
NE44350	350	350	200	-	64	-	224	-	-	128	256	1.12	11.20	10
NE44400	400	400	230	-	64	-	224	288	-	128	320	1.27	12.70	10
NE44450	450	450	260	-	64	-	224	352	-	160	352	1.49	14.90	10
NE44500	500	500	200	124	64	224	352	416	-	192	416	1.59	15.90	10
NE44550	550	550	200	156	64	224	352	416	-	224	448	1.76	17.60	10
NE44600	600	600	260	156	64	224	352	480	-	224	512	1.94	19.40	10
NE44650	650	650	260	188	64	224	510	480	-	-	-	2.10	21.00	10
NE44700	700	700	235	284	64	224	352	480	608	288	608	2.26	22.60	10

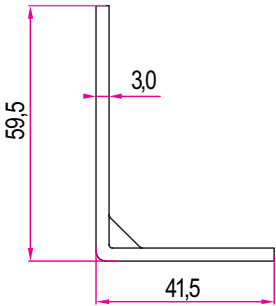
SERIE NE10



200



96

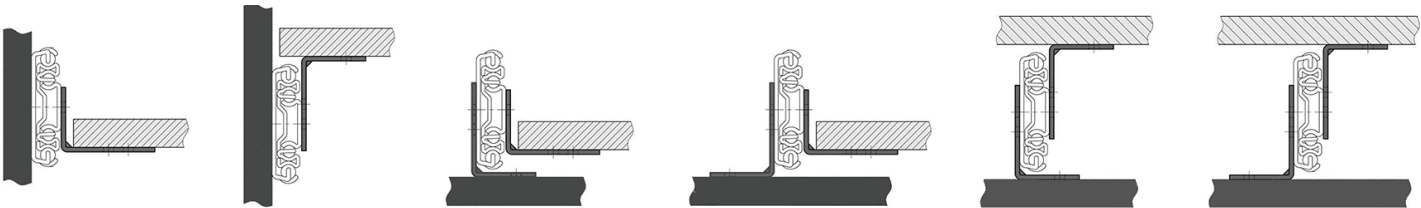
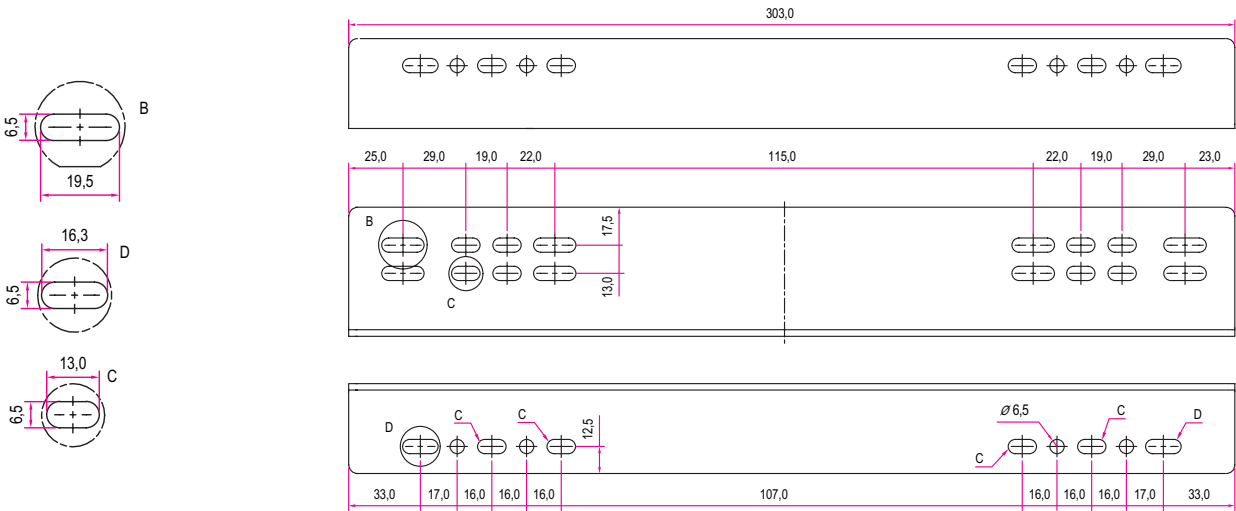
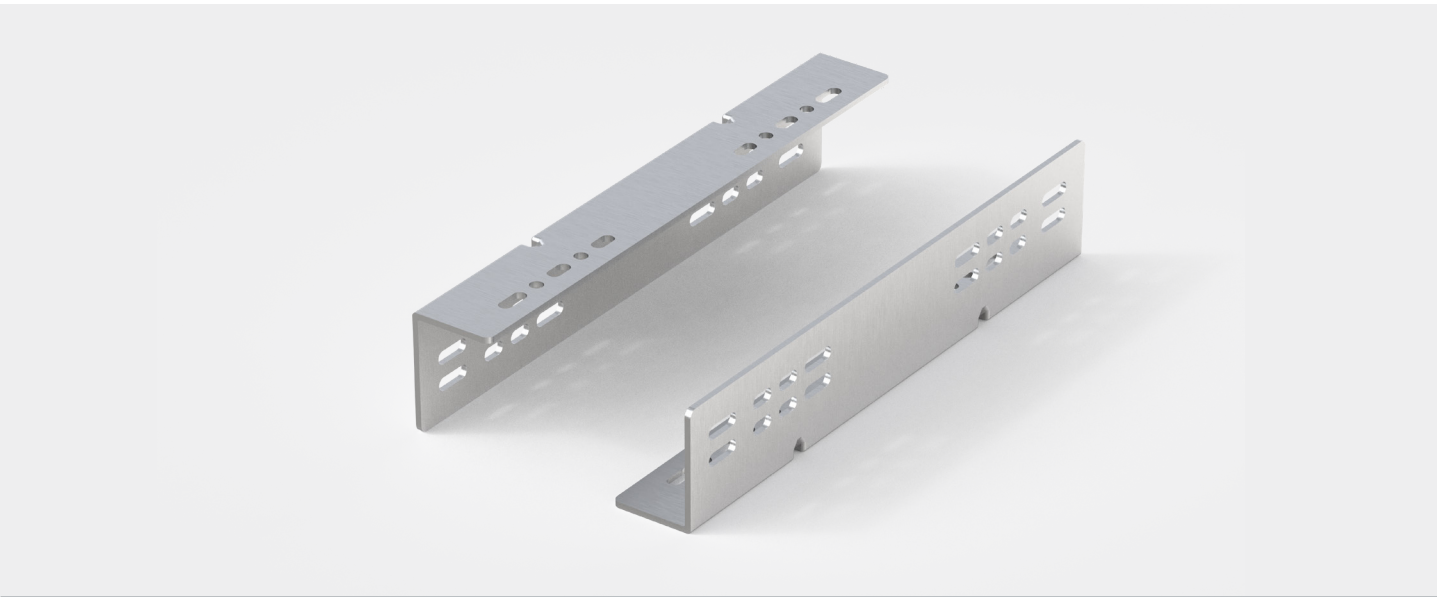


CARATTERISTICHE TECNICHE

- Acciaio zincato
- Spessore 3 mm
- Vendita a coppia
- **Staffe universali**
- Montaggio verticale e laterale

TECHNICAL SPECIFICATIONS

- *Zinc-coated steel*
- *3 mm thickness*
- *Pair sold*
- **Universal brackets**
- *Vertical and lateral mounting*



CODE	PAIR KG	CARTON Kg.	CARTON PAIR
NE10300	1.03	10.30	10

SERIE 24



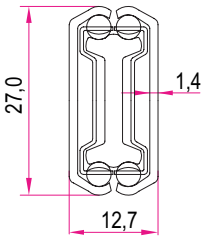
45



60.000



48



CARATTERISTICHE TECNICHE

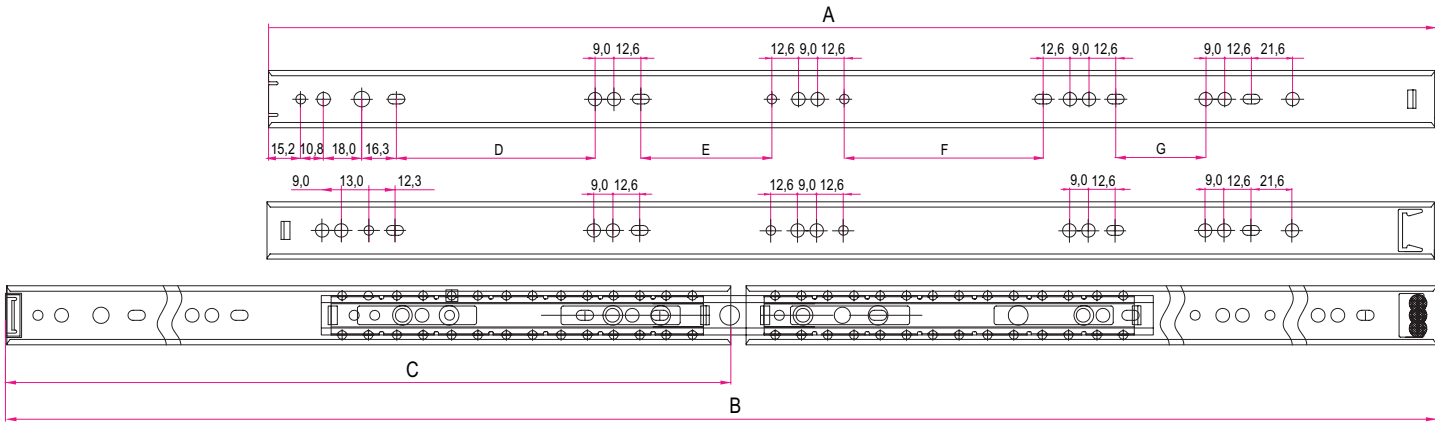
ESTRAZIONE TOTALE

- Materiale: acciaio e alluminio
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Cuscinetti a sfere in acciaio al carbonio

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: steel and aluminium
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Carbon steel ball bearings



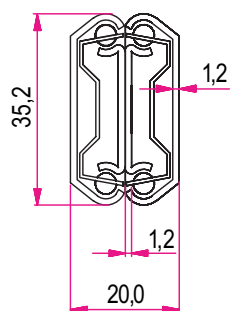
CODE	A	B	C	D	E	F	G	PAIR Kg.	CARTON Kg.	CARTON PAIR
24150	150	297	147,5	43,7	-	-	-	0.40	4.0	10
24200	200	409	209	94	-	-	-	0.53	5.3	10
24250	250	509	259	94	-	-	-	0.66	6.6	10
24300	300	608	308	94	61.8	-	-	0.79	7.9	10
24350	350	707	357	94	61.8	-	-	0.92	9.2	10
24400	400	806	406	94	61.8	61.8	-	1.06	10.6	10
24450	450	906	456	94	61.8	93.8	-	1.19	11.9	10
24500	500	1005	505	94	61.8	93.8	42.4	1.34	13.4	10
24550	550	1104	554	94	61.8	93.8	42.4	1.49	14.9	10

SERIE 29

KG 60

60.000

H 48



CARATTERISTICHE TECNICHE

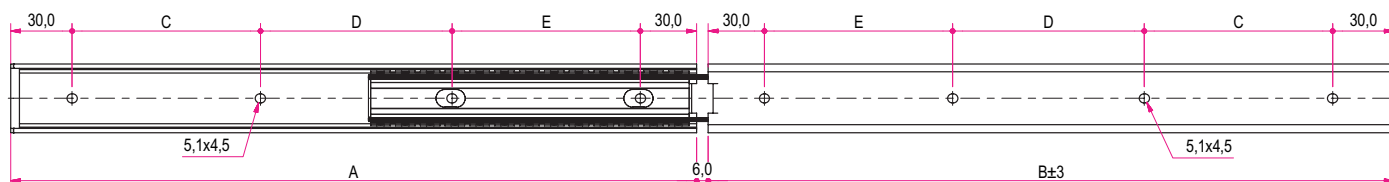
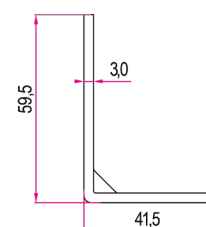
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Cuscinetti a sfere in acciaio al carbonio
- Montaggio laterale

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Carbon steel ball bearings
- Side mounting

SERIE 29*
con staffa

* versione con staffa

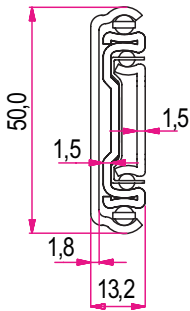
CODE	CODE*	A	B	C	D	E	PAIR Kg.	CARTON Kg.	CARTON PAIR
29300	29300S	300	300	96	48	96	1.18	12.00	10
29350	29350S	350	350	96	98	96	1.40	14.30	10
29400	29400S	400	400	128	84	128	1.62	16.90	10
29450	29450S	450	450	128	134	128	1.79	18.60	10
29500	29500S	500	500	160	120	160	2.02	20.90	10
29600	29600S	600	600	160	120	160	2.45	25.40	10

SERIE SE51

KG 50

35.000

H 48



CARATTERISTICHE TECNICHE

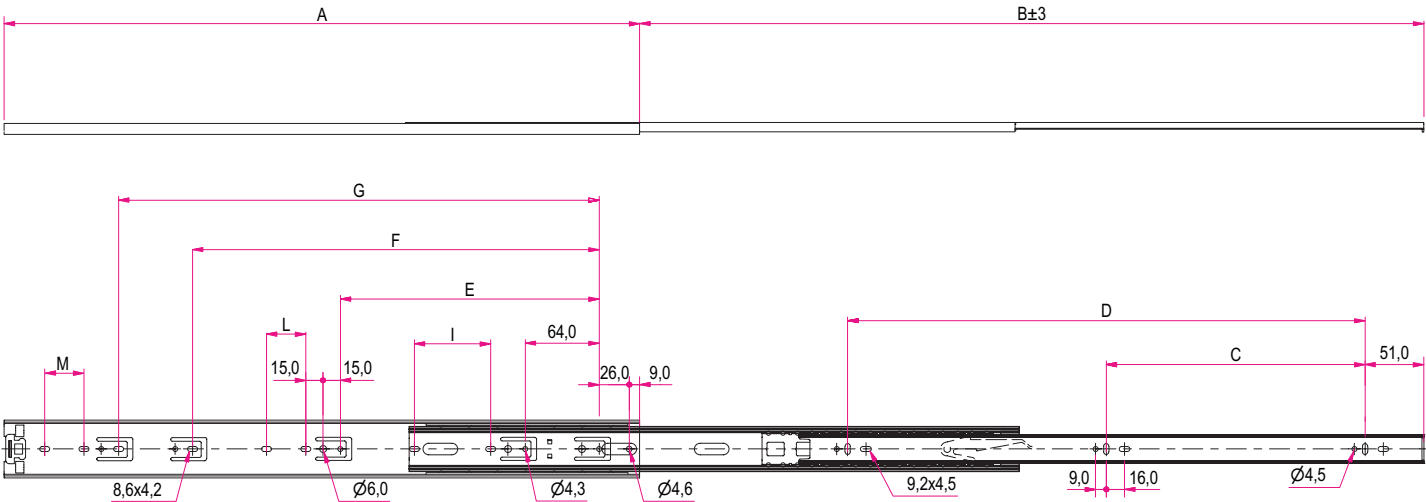
ESTRAZIONE TOTALE EXTRA TRAVEL (+25%)

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

EXTRA TRAVEL (+25%) FULL EXTENSION

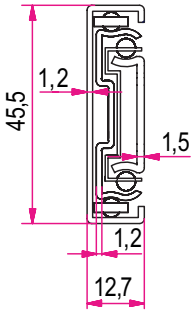
- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

CODE	A	B	C	D	E	F	G	I	L	M	PAIR Kg.	CARTON Kg.	CARTON PAIR
SE51400	400	500	128	320	-	224	-	56	-	-	1.60	16.00	10
SE51450	450	562	160	352	-	224	-	56	-	-	1.83	18.30	10
SE51500	500	625	192	416	224	352	416	66	34	-	2.03	20.30	10
SE51550	550	680	224	448	224	352	416	66	34	34	2.24	22.40	10
SE51600	600	743	224	512	224	352	480	-	-	-	2.45	24.50	10
SE51650	650	812	256	544	224	352	512	-	-	-	2.65	26.50	10
SE51700	700	875	288	608	224	352	480	-	-	-	2.95	29.50	10

SERIE 46



CARATTERISTICHE TECNICHE

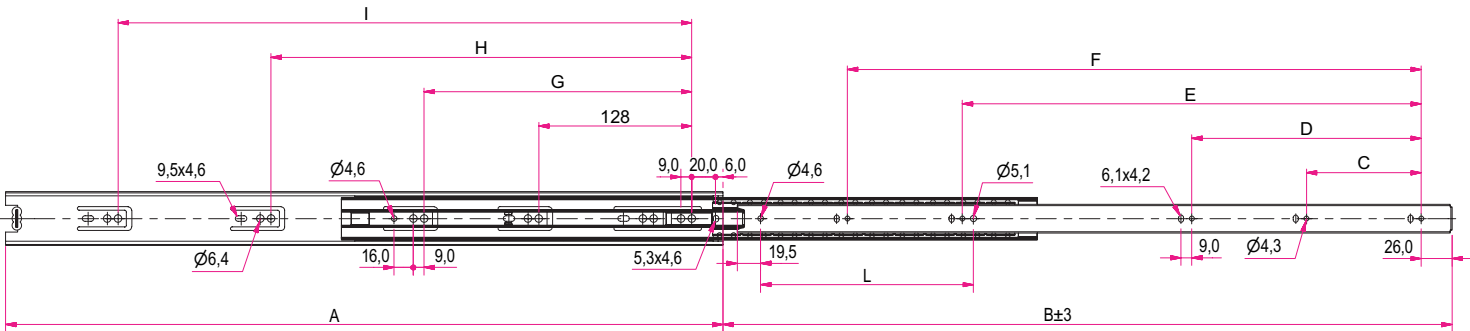
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



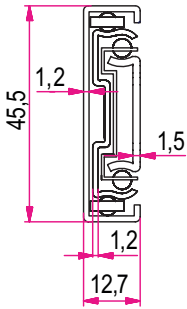
CODE	A	B	C	D	E	F	G	H	I	L	PAIR Kg.	CARTON Kg.	CARTON PAIR
46250	250	254	96	-	-	-	-	-	-	25	0.80	12.00	15
46300	300	304	96	224	-	-	224	-	-	34	0.93	14.00	15
46350	350	355	96	256	-	-	224	-	-	60	1.12	16.50	15
46400	400	406	96	192	320	-	224	320	-	81	1.30	18.50	15
46450	450	457	96	192	352	-	224	352	-	105	1.42	21.00	15
46500	500	508	128	320	416	-	224	352	416	-	1.55	23.50	15
46550	550	558	96	192	384	448	224	352	448	155	1.76	26.50	15
46600	600	609	96	192	384	480	224	352	480	178	1.96	28.50	15
46650	650	659	96	192	384	544	224	352	544	226	2.10	31.10	15
46700	700	711	224	416	544	-	224	352	544	267	2.25	33.50	15
46800	800	805	224	352	544	704	288	480	672	277	2.50	12.50	5

SERIE 48

KG 45

60.000

H 48



CARATTERISTICHE TECNICHE

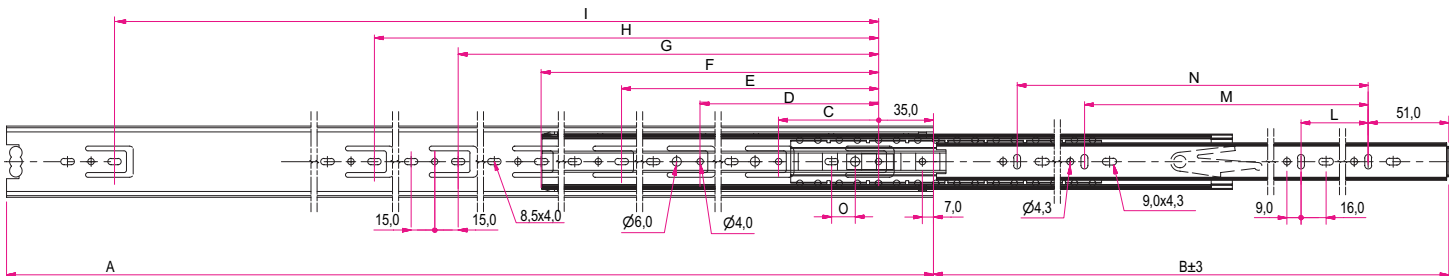
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



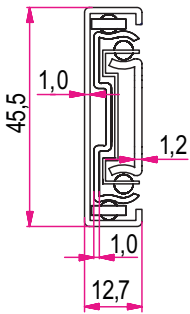
CODE	A/B	C	D	E	F	G	H	I	L	M	N	O	PAIR Kg.	CARTON Kg.	CARTON PAIR
48250	250	-	-	160	-	-	-	-	160	-	-	15	0.78	7.80	10
48300	300	64	-	224	-	-	-	-	96	192	-	-	0.94	9.40	10
48350	350	64	-	224	-	-	-	-	128	256	-	15	1.11	11.10	10
48400	400	64	-	224	288	-	-	-	128	320	-	15	1.27	12.70	10
48450	450	64	-	224	352	-	-	-	160	352	-	15	1.49	14.90	10
48500	500	64	224	352	416	-	-	-	192	416	-	15	1.59	15.90	10
48550	550	64	224	352	416	-	-	-	224	448	-	15	1.76	17.60	10
48600	600	64	224	352	480	-	-	-	224	512	-	15	1.94	19.40	10
48650	650	64	224	352	512	-	-	-	256	544	-	15	2.10	21.00	10
48700	700	64	224	352	480	608	-	-	288	608	-	15	2.26	22.60	10
48750	750	64	224	352	480	608	-	-	288	640	-	15	2.38	23.80	10
48800	800	64	224	352	480	672	-	-	256	512	704	15	2.52	25.20	10
48900	900	64	224	352	480	608	768	-	288	608	800	15	2.92	29.20	10
481000	1000	64	224	352	480	608	768	896	288	576	896	15	3.32	33.20	10

SERIE E48

KG 30

40.000

H 48



CARATTERISTICHE TECNICHE

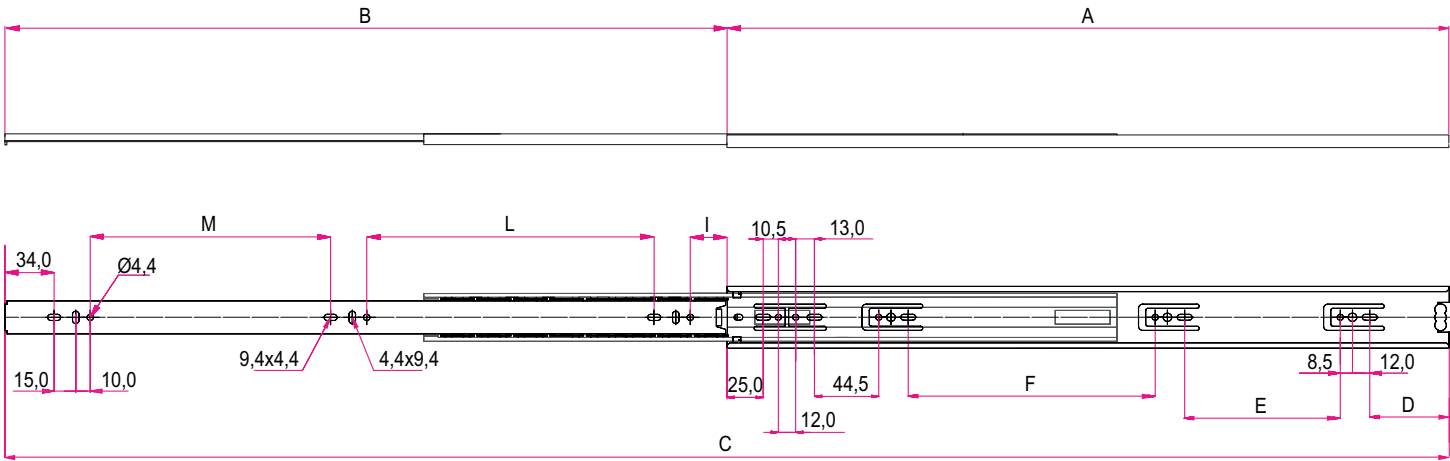
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

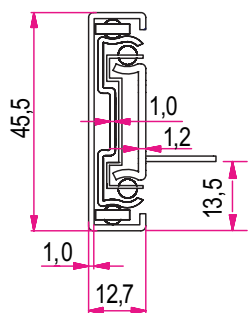
- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



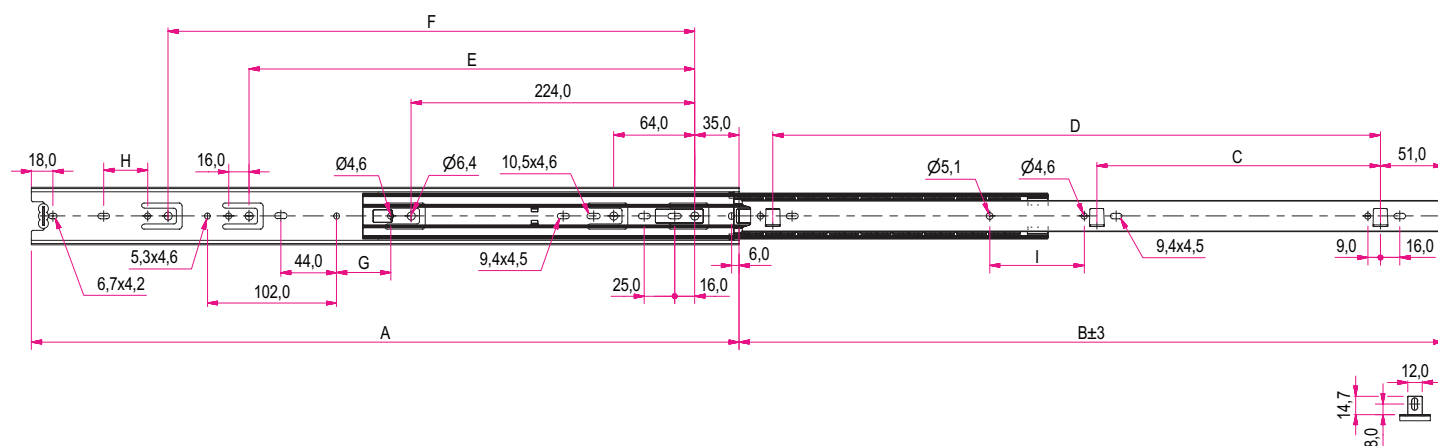
CODE	A	B	C	D	E	F	I	L	M	PAIR Kg.	CARTON Kg.	CARTON PAIR
E48250	250	265	515	28	76	-	28	152	-	0.78	15.60	20
E48300	300	300	600	47	107	-	16	103.5	70.5	0.94	18.80	20
E48350	350	350	700	65	43.5	75	35	103	102	1.11	22.20	20
E48400	400	400	800	82.5	43	108	30	158	102	1.27	25.40	20
E48450	450	450	900	68	76	139.5	39	166	135	1.49	29.80	20
E48500	500	500	1000	55	107.5	171	24.5	199	166.5	1.59	31.80	20
E48550	550	550	1100	72	75.5	236	41.5	232	166.5	1.76	35.20	20
E48600	600	600	1200	58	107.5	268	28.5	263	198.5	1.94	38.80	20

KG 45

 80.000



- **Material: cold rolled steel**
- *Finishing: bright zinc-coated*
- *Carbon steel ball bearings*
- *Silent movement*
- *Side mounting*
- *Drawer front disconnect*



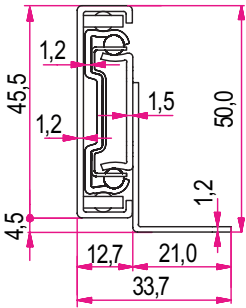
CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
49300	300	304	96	224	-	-	-	-	81	1.00	15.00	15
49350	350	355	128	256	-	-	-	34	74	1.10	16.50	15
49400	400	408	160	320	288	-	-	34	68	1.20	18.00	15
49450	450	457	160	352	352	-	42	-	93	1.40	21.00	15
49500	500	506	192	416	352	416	42	-	86	1.60	24.00	15
49550	550	558	224	480	352	416	42	34	79	1.80	27.00	15
49600	600	609	256	512	352	480	42	34	72	2.10	31.50	15
49650	650	662	256	576	352	480	42	-	-	2.30	34.50	15
49700	700	711	256	608	352	544	42	34	98	2.70	40.50	15

SERIE 44

KG 45

60.000

H 48



CARATTERISTICHE TECNICHE

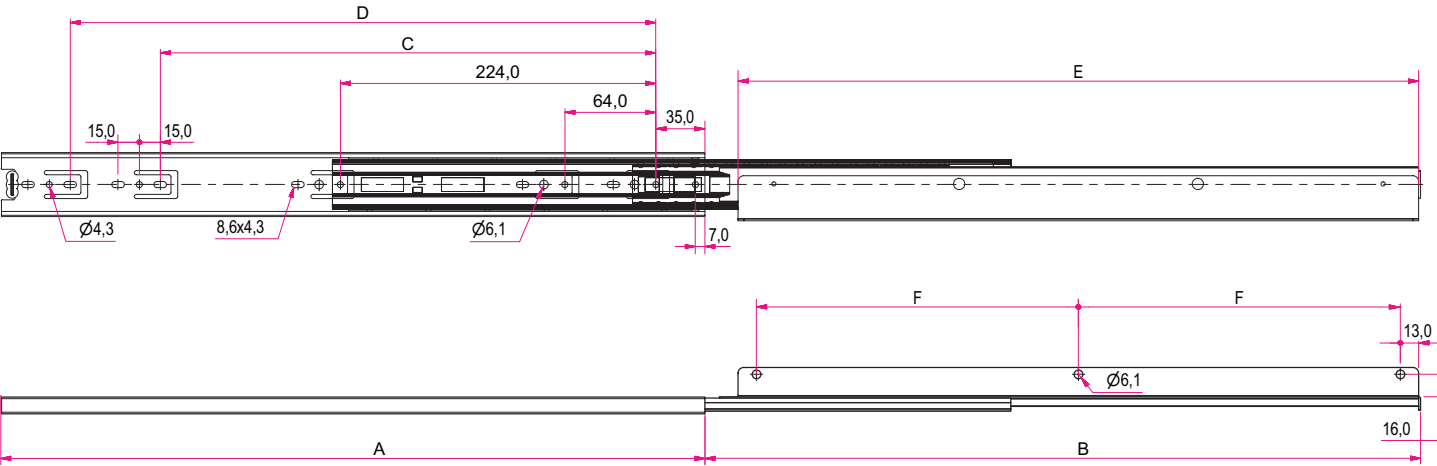
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

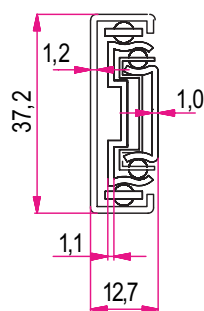
FULL EXTENSION

- Material: cold rolled steel
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
44300	300	303	-	-	-	-	-	-	10
44350	350	353	-	-	-	-	-	-	10
44400	400	403	288	-	385	180	1.63	16.80	10
44450	450	465	352	-	435	205	1.83	18.80	10
44500	500	510	35	416	485	230	2.02	20.90	10
44550	550	550	352	480	536	255	2.27	23.00	10
44600	600	612	352	480	585	280	2.42	25.00	10
44650	650	651	352	480	635	305	2.64	27.20	10

SERIE 36



CARATTERISTICHE TECNICHE

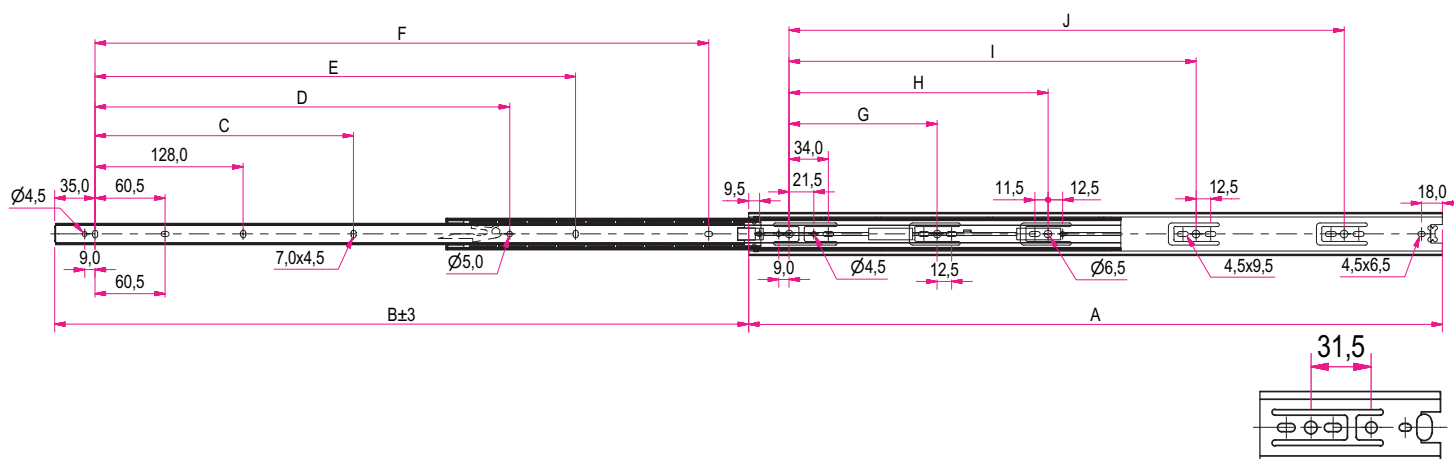
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



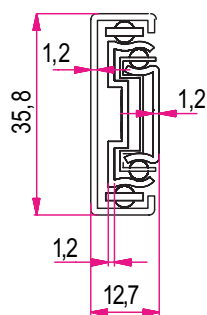
CODE	A	B	C	D	E	F	G	H	I	J	PAIR Kg.	CARTON Kg.	CARTON PAIR
36250	250	250	-	-	-	180	103	174	-	-	0.60	12.00	20
36300	300	300	-	189	-	230	128	224	-	-	0.65	13.10	20
36350	350	350	-	228	-	281	128	224	-	-	0.80	16.00	20
36400	400	400	-	253	-	330	128	224	320	-	0.91	18.10	20
36450	450	450	320	280	320	380	128	224	352	-	1.00	20.10	20
36500	500	500	-	306	320	430	128	224	416	-	1.10	22.10	20
36550	550	550	224	332	416	481	128	224	352	448	1.21	24.30	20
36600	600	600	224	230	416	530	128	224	35	448	1.41	28.30	20

SERIE C36

KG 30

60.000

H 48



CARATTERISTICHE TECNICHE

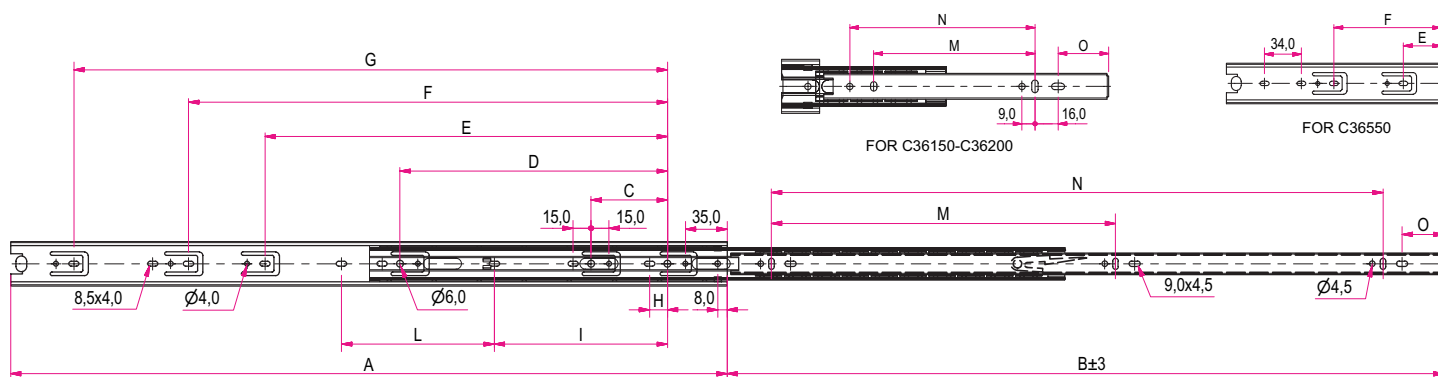
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



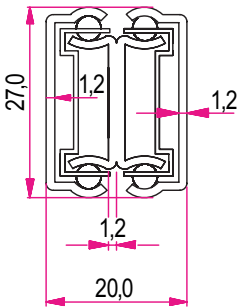
CODE	A/B	C	D	E	F	G	H	I	L	M	N	O	PAIR Kg.	CARTON Kg.	CARTON PAIR
C36150	150	112	-	-	-	-	15	-	-	-	96	20	0.41	8.30	20
C36200	200	25	-	-	96	-	-	-	-	111	128	35	0.51	10.30	20
C36250	250	160	-	160	-	-	15	-	-	-	160	35	0.61	12.30	20
C36300	300	96	-	209	-	-	15	145	-	96	192	35	0.81	16.30	20
C36350	350	128	-	209	-	-	15	145	-	128	256	35	0.91	18.30	20
C36400	400	128	-	209	273	-	15	145	-	128	320	35	1.01	20.30	20
C36450	450	160	-	209	337	-	-	145	-	160	352	35	1.22	24.40	20
C36500	500	192	224	337	401	-	15	145	128	192	416	35	1.32	26.40	20
C36550	550	224	224	337	401	-	-	145	128	224	448	35	1.42	28.40	20
C36600	600	224	224	337	401	497	15	145	128	224	512	5	1.52	30.40	20

SERIE 27

KG 30

80.000

H 96



CARATTERISTICHE TECNICHE

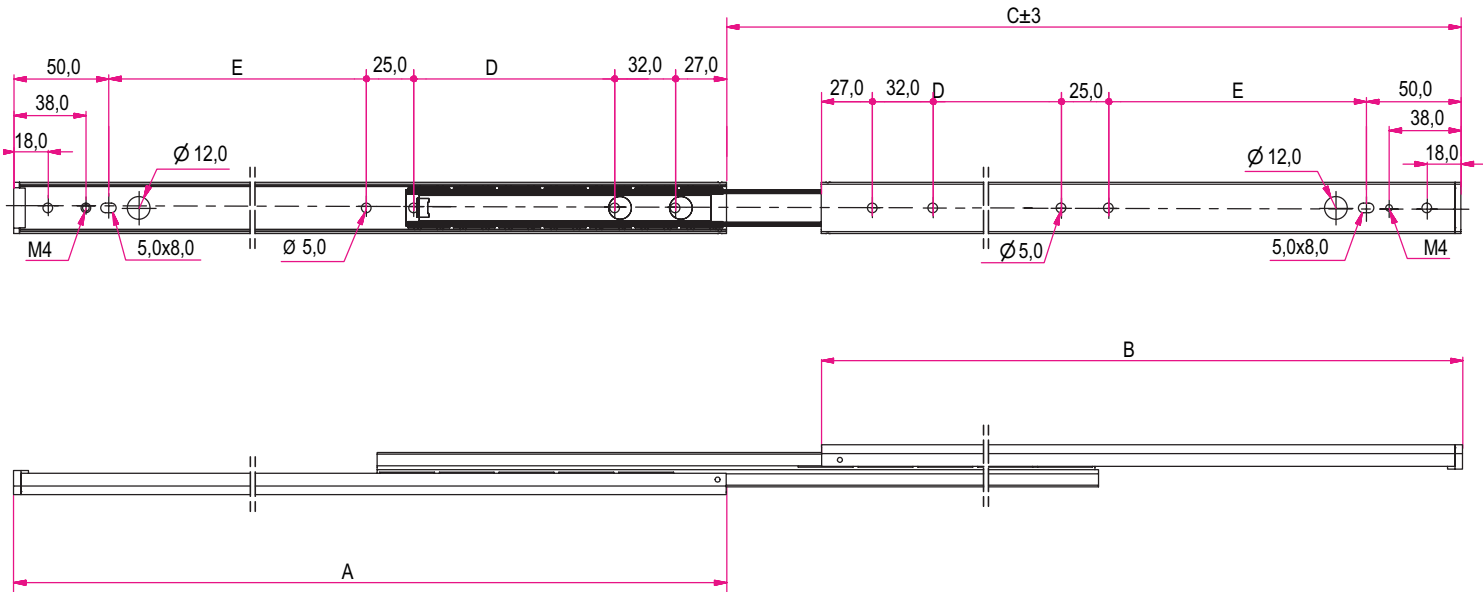
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Assenza di elementi in plastica (escluso fermo in plastica rimovibile)

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Lack of plastic elements (excepts for removable plastic stop)



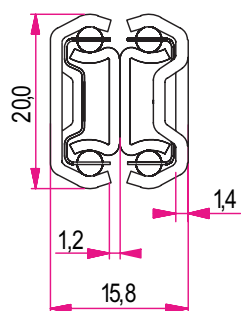
CODE	A	B	C	D	E	PAIR Kg.	CARTON Kg.	CARTON PAIR
27300	300	300	345	80	86	0.79	16.20	20
27350	350	350	398	105	111	0.92	18.90	20
27400	400	400	450	130	136	1.06	21.90	20
27450	450	450	502	155	161	1.19	24.70	20
27500	500	500	552	180	186	1.34	27.50	20

SERIE 22

KG 20

60.000

H 48



CARATTERISTICHE TECNICHE

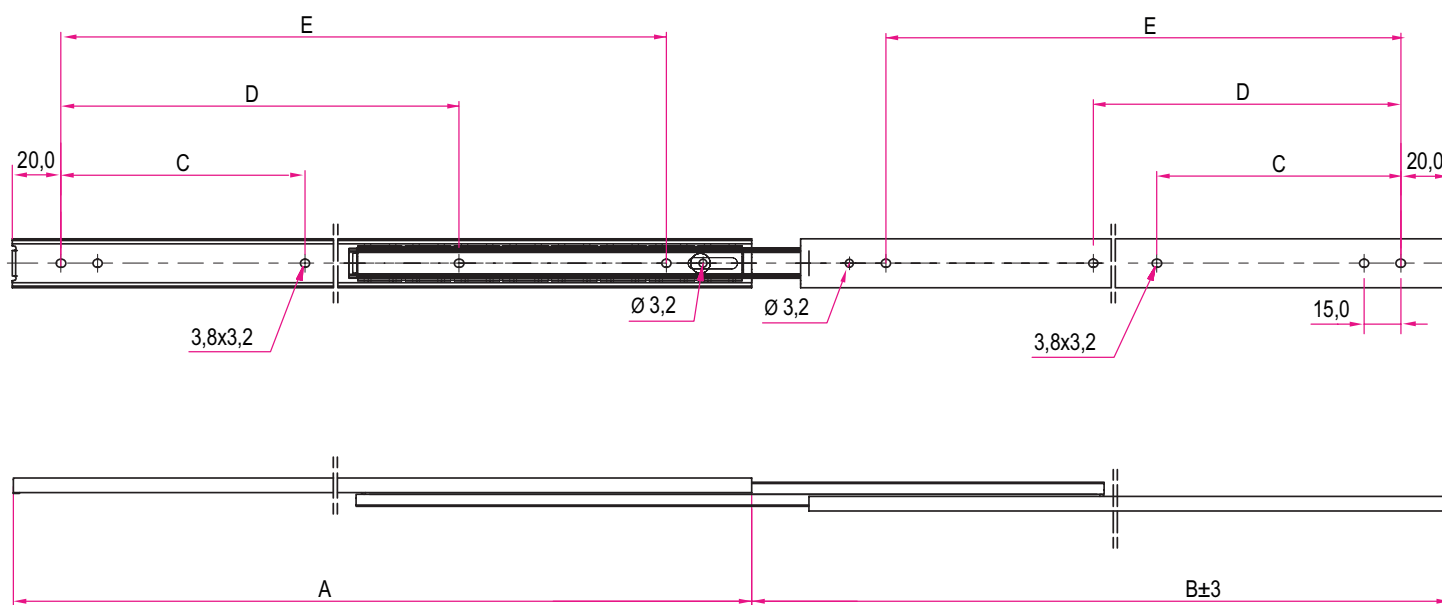
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Assenza di elementi in plastica

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Lack of plastic elements



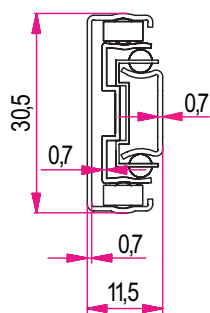
CODE	A	B	C	D	E	PAIR Kg.	CARTON Kg.	CARTON PAIR
22200	200	230	60	145	-	0.41	8.50	20
22250	250	290	110	195	-	0.51	10.50	20
22300	300	310	100	160	245	0.62	12.80	20
22350	350	370	100	210	295	0.73	14.95	20
22400	400	430	100	260	345	0.83	17.00	20

SERIE C31

KG 20

30.000

H 48



CARATTERISTICHE TECNICHE

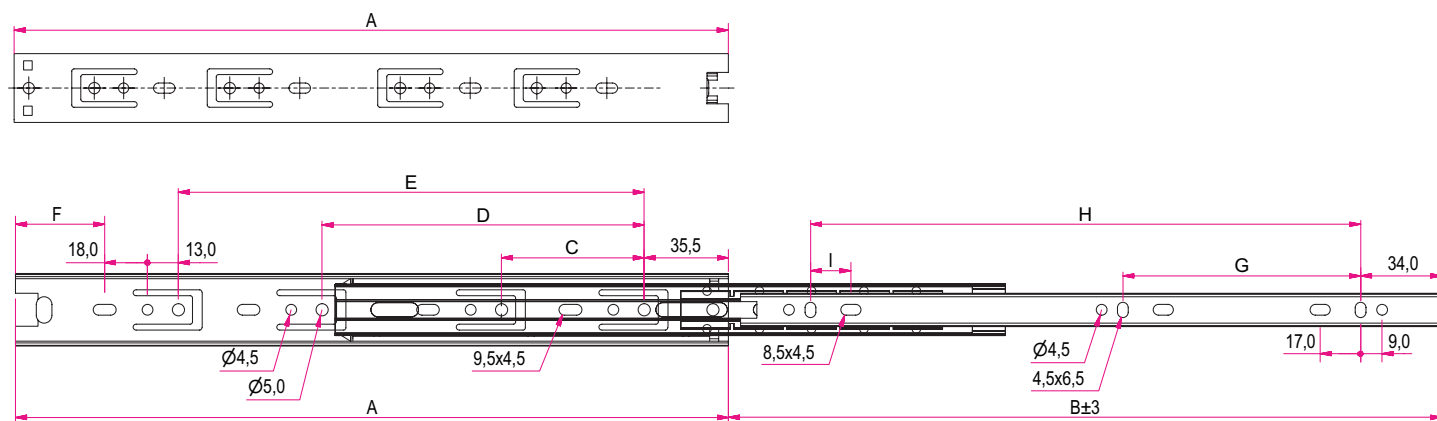
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function

FINITURA NERA
BLACK FINISHING

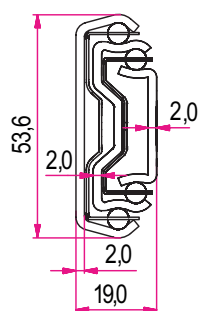
CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
C31200	200	180	96	-	-	-	130	-	-	0.26	10.30	40
C31250	250	250	60	145	-	-	181	-	17	0.31	12.60	40
C31300	300	300	60	135	196	38	100	231	17	0.37	14.80	40
C31350	350	350	60	185	245	38	127	280	17	0.42	17.00	40
C31370	370	370	60	185	260	38	137	290	17	0.45	17.90	40
C31400	400	400	60	235	295	38	157	330	17	0.48	19.30	40
C31450	450	450	60	286	346	38	184	380	17	0.53	21.30	40

SERIE 63

KG 80

80.000

H 96



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale

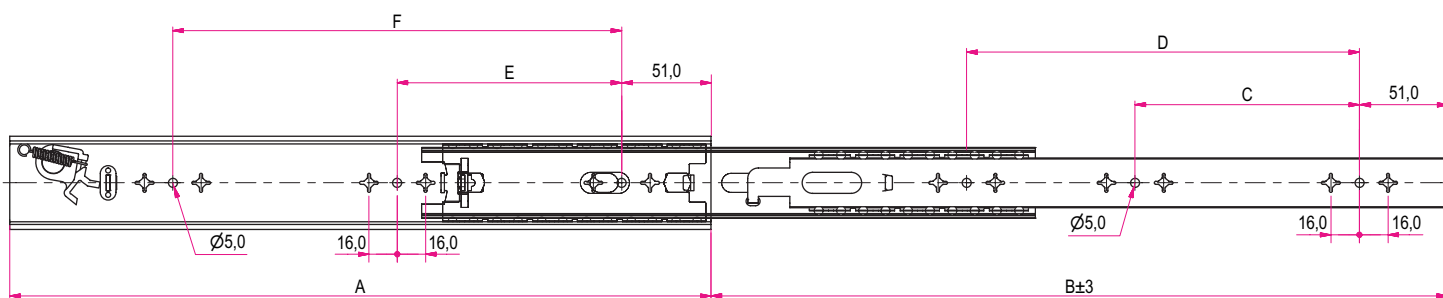
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting



SELF CLOSING CON MOLLA *SELF CLOSING WITH SPRING*



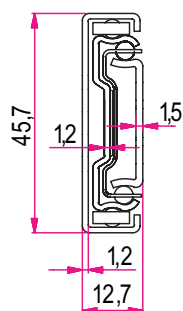
CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
63300	300	300	128	-	160	-	1.50	12.00	8
63350	350	345	160	-	192	-	2.00	16.00	8
63400	400	418	128	224	128	256	2.27	17.60	8
63450	450	450	160	288	160	288	2.60	20.80	8
63500	500	500	160	320	192	352	2.80	22.40	8
63550	550	550	160	352	224	416	3.00	24.00	8
63600	600	600	160	352	224	352	3.25	26.00	8

SERIE 60

KG 45

60.000

H 96



CARATTERISTICHE TECNICHE

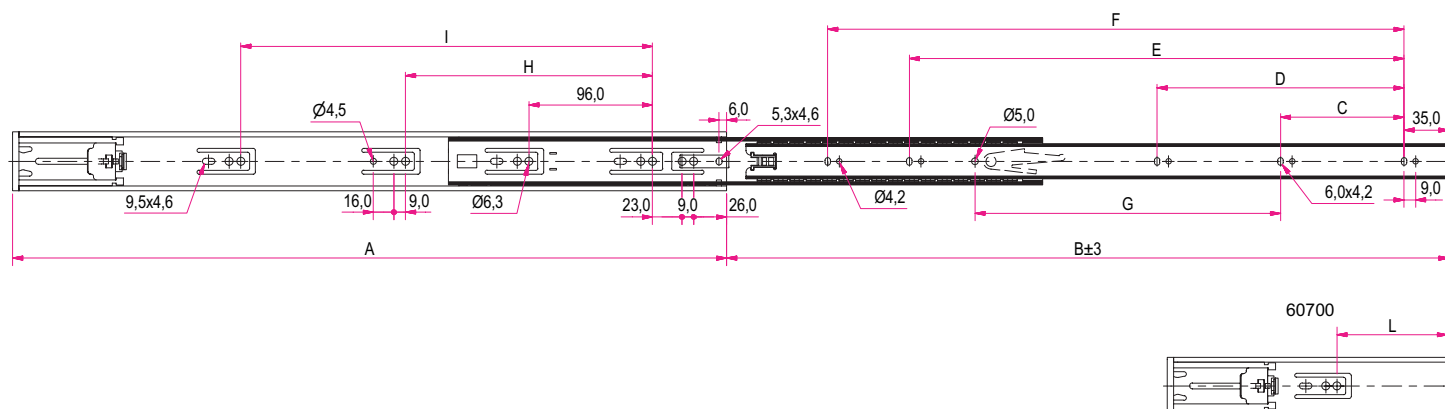
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Self closing con doppia molla

TECHNICAL SPECIFICATIONS

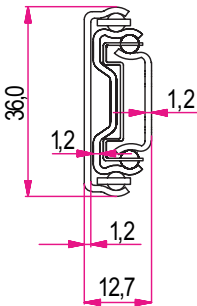
FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Self closing with double-spring



CODE	A	B	C	D	E	F	G	H	I	L	PAIR Kg.	CARTON Kg.	CARTON PAIR
60300	300	307	96	224	-	-	106	-	-	-	0.86	12.90	15
60350	350	357	96	256	-	-	132	-	-	-	1.05	15.70	15
60400	400	410	96	192	320	-	184	192	-	-	1.21	18.10	15
60450	450	459	96	192	352	-	186	192	-	-	1.38	20.70	15
60500	500	513	128	320	384	-	-	192	320	-	1.53	22.90	15
60550	550	561	96	192	384	448	238	192	320	-	1.69	25.40	15
60600	600	611	96	192	384	480	263	192	320	-	1.85	27.80	15
60650	650	662	96	192	384	544	265	192	320	-	1.95	29.30	15
60700	700	713	224	224	416	544	163	192	320	64	2.19	32.90	15

SERIE 62



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

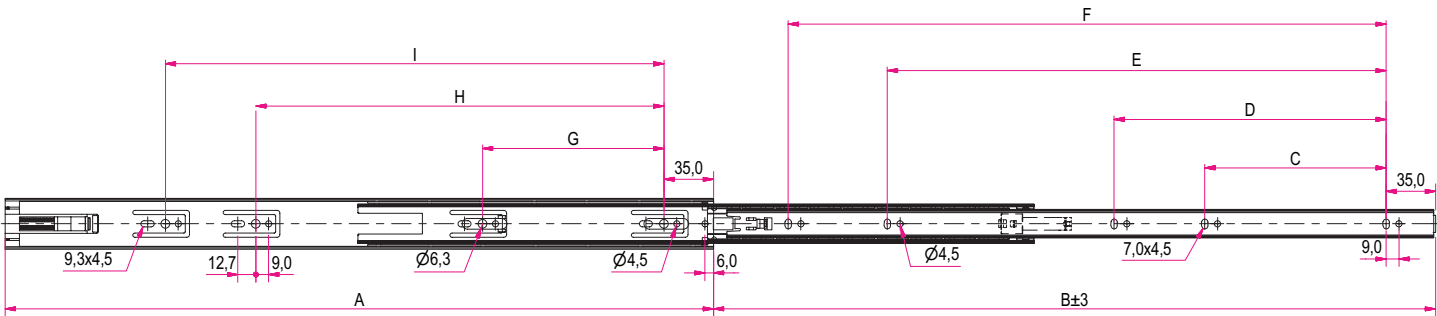
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Drawer front disconnect

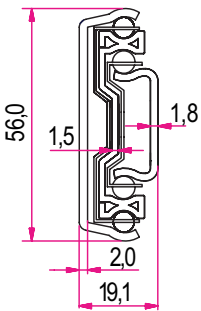


SELF CLOSING CON DOPPIA MOLLA
SELF CLOSING WITH DOUBLE-SPRING



CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
62200	200	200	-	-	-	122	-	-	64	0.43	8.90	20
62250	250	254	-	-	-	172	-	-	96	0.54	11.20	20
62300	300	305	-	-	-	222	-	-	160	0.67	13.80	20
62350	350	353	128	-	-	272	128	-	224	0.78	16.00	20
62400	400	406	128	-	-	322	128	-	256	0.91	18.60	20
62450	450	457	128	-	320	372	128	-	320	1.10	22.70	20
62500	500	510	128	192	352	422	128	288	352	1.13	23.20	20
62550	550	559	128	224	416	472	128	288	416	1.25	25.80	20
62600	600	610	128	224	416	522	128	320	448	1.35	27.90	20

SERIE 64



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Soft-self closing con pistone

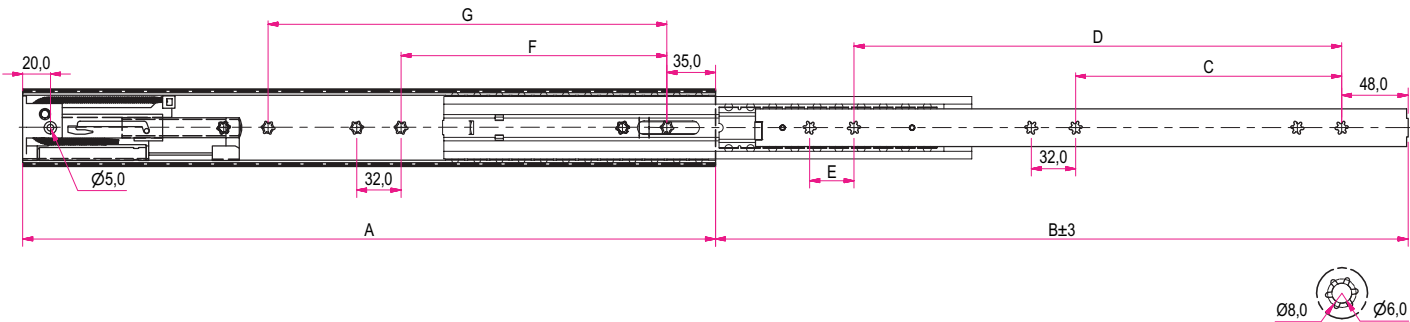
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Soft-self closing with piston

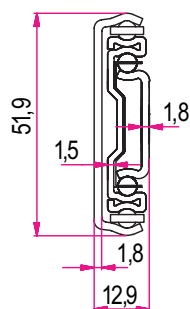


AUTORICHIAMO AMMORTIZZATO A PISTONE IDRAULICO
HYDRAULIC PISTON SOFT SELF CLOSE



CODE	A	B	C	D	E	F	G	PAIR Kg.	CARTON Kg.	CARTON PAIR
64400	400	400	128	288	-	192	-	2.20	17.60	8
64450	450	450	128	320	-	224	-	2.50	20.00	8
64500	500	500	192	352	32	192	288	2.80	22.40	8
64550	550	550	224	384	32	224	352	3.00	24.00	8
64600	600	600	224	416	32	256	384	3.30	26.40	8
64650	650	650	256	224	32	288	448	3.90	23.40	6
64700	700	700	256	256	32	288	480	4.20	25.20	6
64750	750	750	256	320	32	320	512	4.35	26.10	6
64800	800	800	288	320	32	352	544	4.70	14.10	3

SERIE 55



CARATTERISTICHE TECNICHE

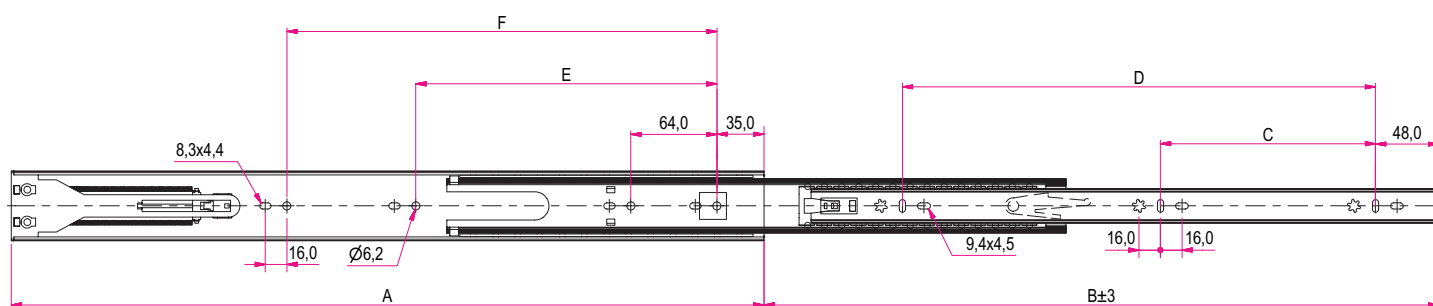
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Soft-Self closing con doppia molla

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Soft-Self closing with double-spring

AUTORICHIAMO AMMORTIZZATO A PISTONE IDRAULICO
HYDRAULIC PISTON SOFT SELF CLOSE

CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
55400	410	360	96	224	160	-	1.62	16.50	10
55450	460	403	128	256	224	-	1.84	18.90	10
55500	510	453	128	288	256	-	2.07	21.20	10
55550	560	502	160	352	224	320	2.30	19.90	8
55600	610	552	192	384	224	352	2.54	21.00	8
55650	660	604	192	416	224	416	2.80	23.00	8
55700	710	651	224	480	224	416	3.02	25.00	8

SERIE G42

KG 45

60.000

48



CARATTERISTICHE TECNICHE

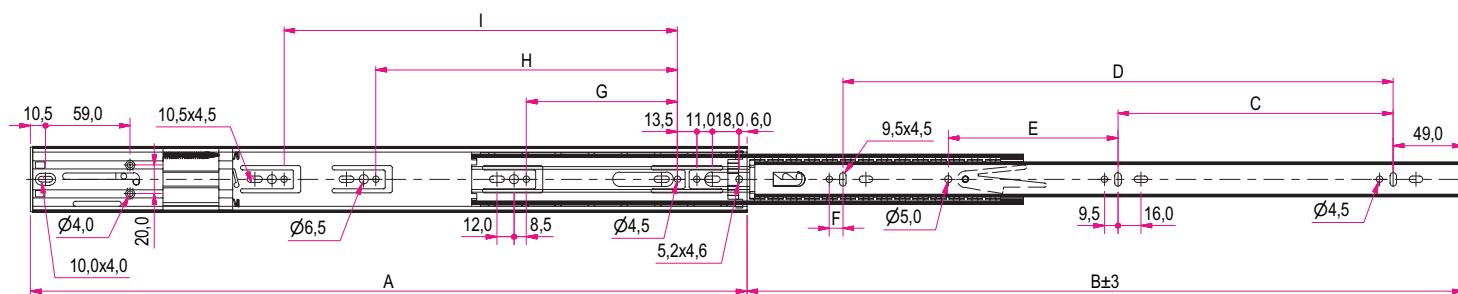
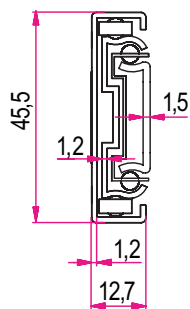
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- **Soft-Self closing**

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- **Soft-Self closing**



CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
G42250	250	198	75	150	-	-	-	-	-	0.54	8.00	15
G42300	300	288	80	201	-	-	74	-	-	0.60	9.00	15
G42350	350	350	128	250	103	-	50	117	-	0.66	10.00	15
G42400	400	400	128	288	132	9.5	105	170	-	0.78	11.70	15
G42450	450	450	160	320	125	9.5	105	210	-	0.81	12.20	15
G42500	500	500	192	384	118	9.5	105	210	274	0.93	14.00	15
G42550	550	550	192	416	144	9.5	105	210	306	1.01	15.20	15
G42600	600	595	224	480	135	9.5	105	210	338	1.11	16.70	15
G42700	700	695	254	510	150	9.5	105	210	380	1.13	17.00	15
G42800	800	795	264	540	155	9.5	105	210	400	1.19	17.90	15
G42900	900	895	264	570	160	9.5	105	210	420	1.21	18.20	15
G421000	1000	995	274	600	165	9.5	105	210	440	1.26	19.00	15

SERIE E42



CARATTERISTICHE TECNICHE

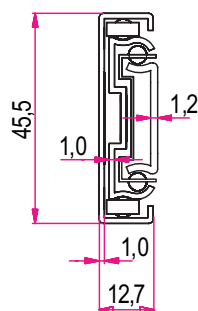
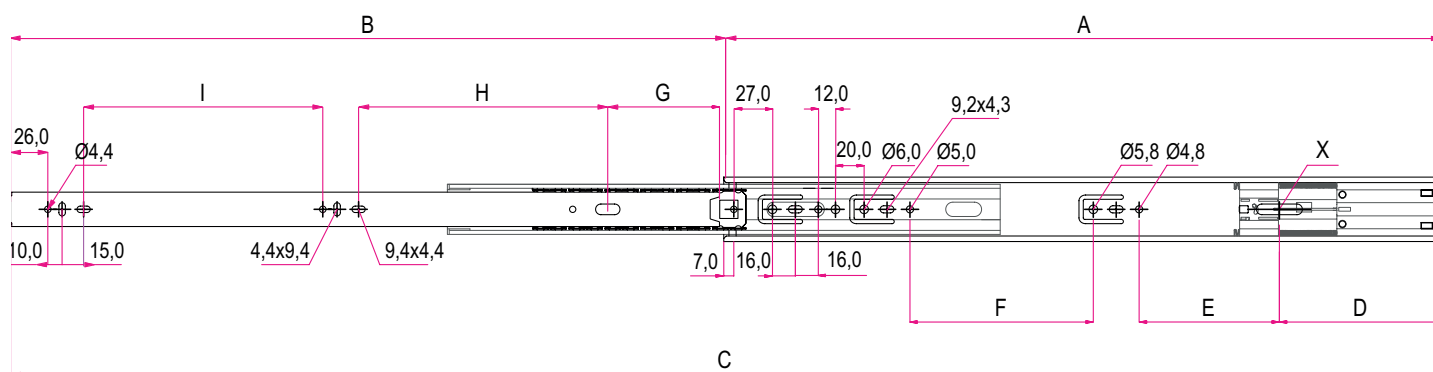
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Portata statica 40 kg

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Load capacity 40 kg

SELF CLOSING CON DOPPIA MOLLA
SELF CLOSING WITH DOUBLE-SPRING

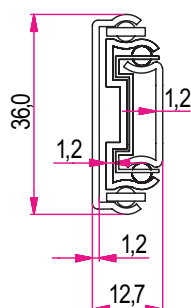
CODE	A	B	C	D	E	F	G	H	I	X	PAIR Kg.	CARTON Kg.	CARTON PAIR
E42250	251	196	447	86	35	-	57	137	-	10x7,6	0.6	12.00	20
E42300	301	276	677	86	85	-	57	187	-	10x7,6	0.72	14.40	20
E42350	351	342	693	86	70	33	57	141	71	10x7,6	0.85	17.10	20
E42400	401	380	781	113	61	65	78	139	102	32x7,6	-	-	20
E42450	451	452	903	113	79	97	78	156	135	32x7,6	1.09	21.9	20
E42500	501	498	999	113	98	128	78	174	167	32x7,6	-	-	20
E42550	551	550	1000	113	116	160	78	192	199	32x7,6	1.34	26.8	20
E42600	601	599	1200	113	133	193	78	210	231	32x7,6	1.47	14.74	10

SERIE S62

KG 30

80.000

96



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- **Soft-Self closing con doppia molla**

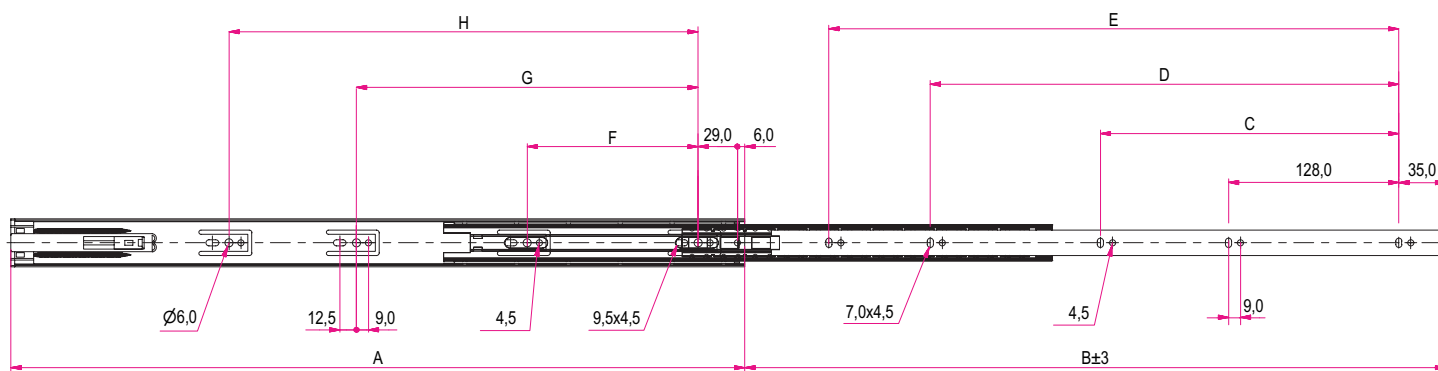
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Side mounting
- Drawer front disconnect
- Silent movement
- **Soft-Self closing with double-spring**



AUTORICHIAMO AMMORTIZZATO A PISTONE IDRAULICO *HYDRAULIC PISTON SOFT SELF CLOSE*



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | *The measurements indicated in red are available on request and require a minimum order.*

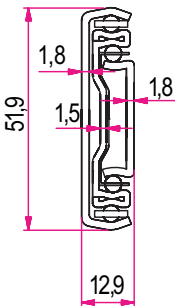
CODE	A	B	C	D	E	F	G	H	PAIR Kg.	CARTON Kg.	CARTON PAIR
S62350	350	325	-	-	227	-	-	160	0.74	15.00	20
S62400	400	375	-	-	277	128	-	224	0.86	17.50	20
S62450	450	425	-	-	327	128	-	272	0.98	20.00	20
S62500	500	475	-	320	377	128	-	320	1.10	22.50	20
S62550	550	525	224	351	427	128	256	352	1.22	24.90	20
S62600	600	575	224	384	477	128	288	416	1.34	27.50	20
S62650	650	625	224	416	528	128	320	448	1.46	30.00	20
S62700	700	675	224	448	578	128	352	512	1.58	32.30	20

SERIE 45

KG 60

80.000

H 96



CARATTERISTICHE TECNICHE

ESTRAZIONE MAGGIORATA

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

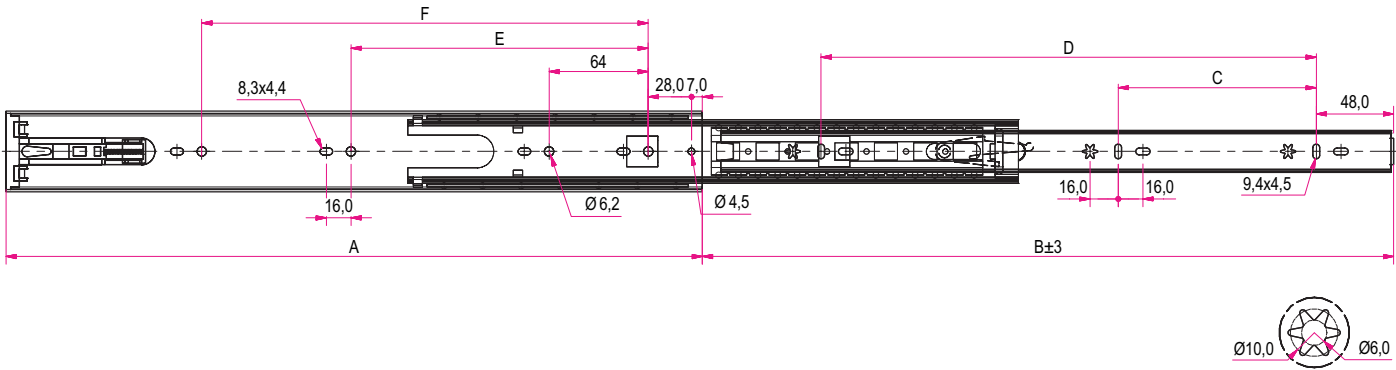
TECHNICAL SPECIFICATIONS

EXTRA TRAVEL

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Drawer front disconnect



SISTEMA SPINGI & APRI
PUSH & REBOUND SYSTEM



CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
45350	350	350	96	224	192	-	1.51	15.40	10
45400	400	408	128	288	224	-	1.71	17.50	10
45450	450	446	128	320	192	288	1.98	21.50	10
45500	500	503	160	384	192	320	2.22	18.20	8
45550	550	559	192	416	256	384	2.46	20.00	8
45600	600	610	224	480	256	416	2.68	22.00	8
45650	650	660	256	512	256	480	2.93	24.10	8
45700	700	702	256	576	320	544	3.16	26.20	8

SERIE 23



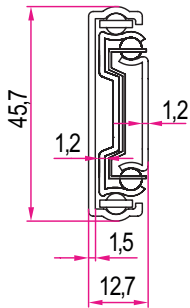
45



40.000



48



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

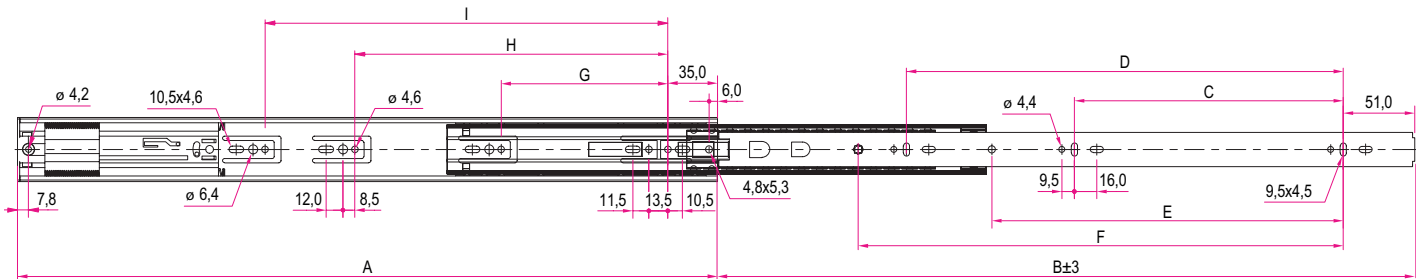
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Drawer front disconnect



AUTORICHIAMO **AMMORTIZZATO** + **SPINGI & APRI**
SOFT SELF CLOSING + *PUSH & REBOUND*



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | *The measurements indicated in red are available on request and require a minimum order.*

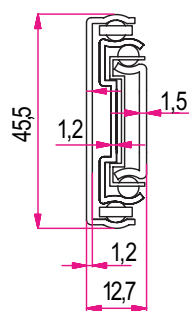
CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
23250	250	147	-	-	-	122	-	-	-	0.60	9.15	15
23300	300	248	64	-	-	172	97.5	-	-	0.80	12.20	15
23350	350	315	96	-	-	222	64	128	-	0.94	14.30	15
23400	400	380	128	-	-	245	119.5	183.5	-	1.09	16.65	15
23450	450	446	160	285	-	295	119.5	224	-	1.25	19.10	15
23500	500	496	192	320	310.5	345	119.5	224	288	1.38	21.30	15
23550	550	546	192	384	334	395	119.5	224	320	1.54	23.60	15
23600	600	596	224	419	358	445	119.5	224	320	1.69	25.90	15
23650	650	646	256	454	387.5	495	119.5	224	320	1.81	27.95	15
23700	700	696	288	489	412.5	545	119.5	224	320	1.95	30.10	15

SERIE G41

KG 45

60.000

H 48



CARATTERISTICHE TECNICHE

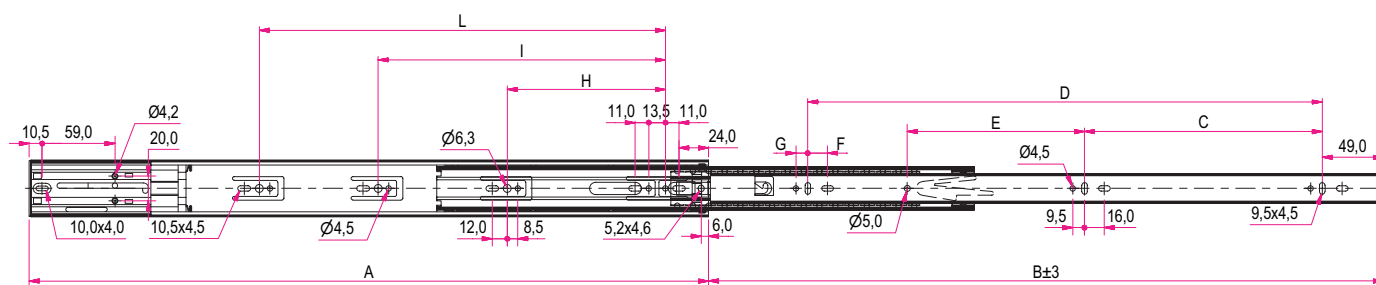
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Viti fornite

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Supplied screws

SISTEMA SPINGI & APRI
PUSH & REBOUND SYSTEM

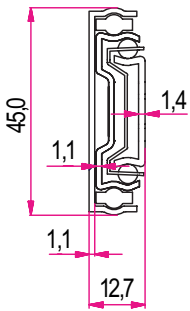
CODE	A	B	C	D	E	F	G	H	I	L	PAIR Kg.	CARTON Kg.	CARTON PAIR
G41250	250	191	-	75	-	16	-	-	-	-	0.53	8.00	15
G41300	300	282	80	185	-	-	-	96	-	-	0.60	9.00	15
G41350	350	346	128	234	-	-	-	72.5	136	-	0.66	10.00	15
G41400	400	396	128	283	-	16	-	128	192	-	0.78	11.70	15
G41450	450	447	160	320	125	16	9.5	128	232.5	-	0.81	12.20	15
G41500	500	497	192	384	119	16	-	128	232.5	296	0.93	14.00	15
G41550	550	546	192	416	143	16	9.5	128	232.5	328	1.01	15.20	15
G41600	600	594	224	480	135	16	9.5	128	232.5	360	1.11	16.70	15
G41700	700	680				16	9.5	128	232.5		1.12	17.00	15
G41800	800	740				16	9.5	128	232.5		1.16	17.40	15

SERIE NE41

KG 45

80.000

H 96



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acciaio laminato
- Finitura: zincata nera
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

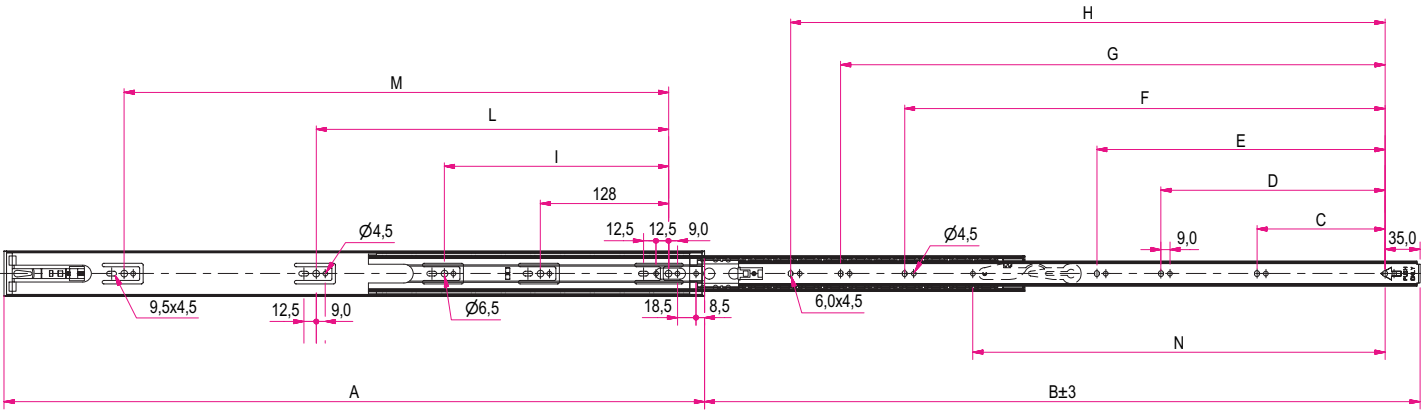
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: black zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Carbon steel ball bearings



SISTEMA **SPINGI & APRI**
PUSH & REBOUND SYSTEM



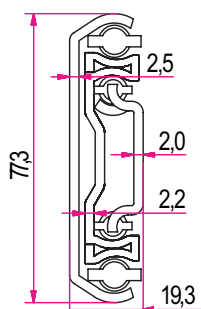
CODE	A	B	C	D	E	F	G	H	I	L	M	N	PAIR Kg.	CARTON Kg.	CARTON PAIR
NE41300	300	300	200	-	-	-	-	-	-	-	-	-	0.41	8.30	20
NE41350	350	350	96	-	-	-	-	256	192	-	-	236	0.51	10.30	20
NE41400	400	405	128	-	-	-	-	294	224	-	-	262	0.61	12.30	20
NE41450	450	460	96	160	-	-	-	344	288	-	-	288	0.69	13.90	20
NE41500	500	510	96	160	352	-	-	394	224	352	-	313	0.74	14.90	20
NE41550	550	585	128	192	384	-	-	444	224	352	-	338	0.80	16.10	20
NE41600	600	634	128	224	416	-	-	494	224	352	448	362	0.87	17.50	20

SERIE L085

KG 200

80.000

H 96



CARATTERISTICHE TECNICHE

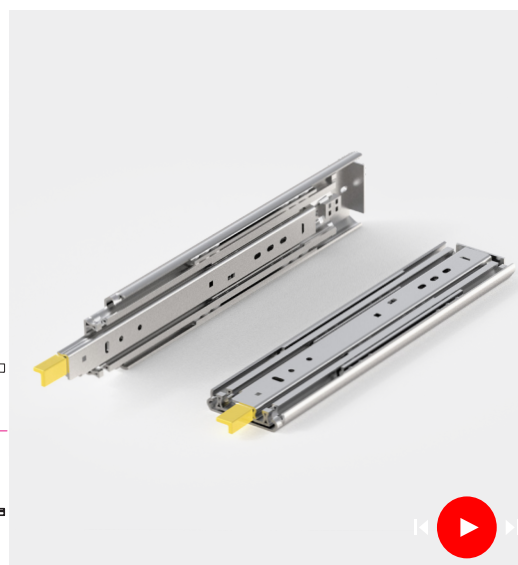
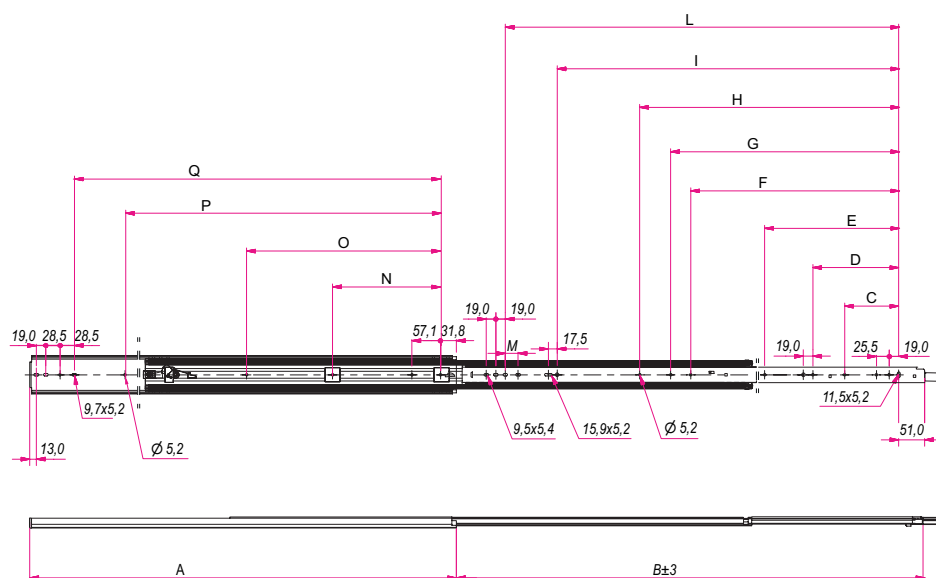
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Blocco in chiusura + Blocco in apertura

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Lock-in + Lock-out



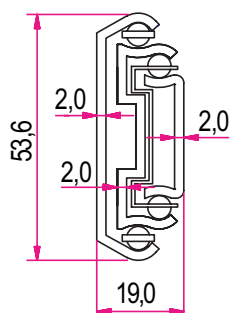
CODE	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q	PAIR Kg.	CARTON Kg.	CARTON PAIR
L085350	355	352	-	-	-	-	-	-	-	192	-	-	-	-	234	3.62	14.50	4
L085400	406	406	89	-	-	-	-	-	-	243	-	-	-	-	285	4.62	18.50	4
L085450	457	452	89	-	-	-	-	-	-	294	-	-	-	-	336	5.12	20.50	4
L085500	508	506	89	152	-	-	-	-	-	345	-	-	-	-	387	5.62	22.50	4
L085550	558	558	89	152	-	-	-	-	-	395	25	-	-	-	437	6.12	24.50	4
L085600	609	609	89	152	-	-	-	-	-	446	25	-	-	-	488	6.62	26.50	4
L085650	660	660	89	152	-	-	-	-	-	497	25	-	-	-	539	7.00	14.00	2
L085700	711	711	89	152	-	-	-	-	-	548	25	-	-	-	590	8.00	16.00	2
L085750	762	762	89	152	-	-	-	-	-	599	25	216	-	482	641	9.00	18.00	2
L085800	812	815	89	152	330	-	-	-	-	649	25	216	-	533	691	10.00	20.00	2
L085850	863	865	89	152	330	-	-	-	-	700	25	216	-	584	742	11.00	22.00	2
L085900	914	917	89	152	330	482	-	-	-	750	25	216	-	635	793	12.00	24.00	2
L085950	965	965	89	152	330	532	-	-	-	801	25	216	-	686	844	13.00	26.00	2
L0851000	1016	1016	89	152	330	584	-	-	-	852	25	216	-	737	895	14.00	28.00	2
L0851050	1066	1070	89	152	330	635	685	-	-	903	25	216	527	787	945	15.00	30.00	2
L0851100	1117	1120	89	152	330	685	-	787	868	954	25	216	-	838	996	16.00	32.00	2
L0851150	1168	1170	89	152	330	685	-	787	919	1004	25	216	-	889	1047	17.00	34.00	2
L0851200	1219	1221	89	152	330	685	725	787	970	1056	25	216	388	940	1098	18.00	36.00	2
L0851300	1319	1319	89	152	330	685	725	787	1016	1056	25	216	388	940	1098	19.00	38.00	2
L0851400	1417	1417	89	152	330	685	-	787	1032	1034	25	216	-	889	1047	20.00	40.00	2
L0851500	1319	1319	89	152	330	685	725	787	1064	1096	25	216	388	940	1098	21.00	42.00	2

SERIE LE58

KG 80

60.000

H 48



CARATTERISTICHE TECNICHE

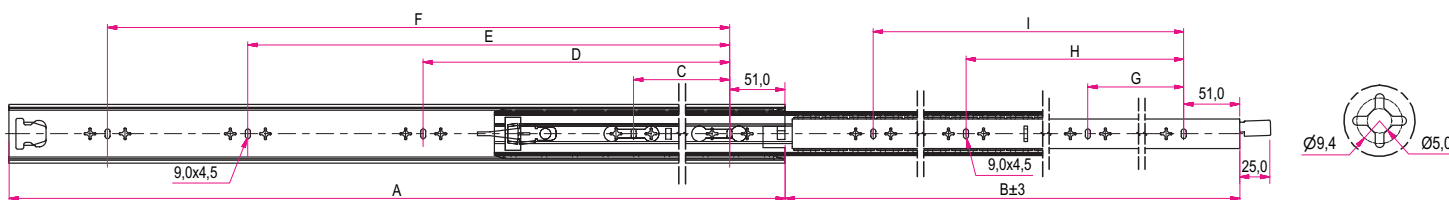
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Blocco in chiusura e in apertura

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Lock-in & Lock-out



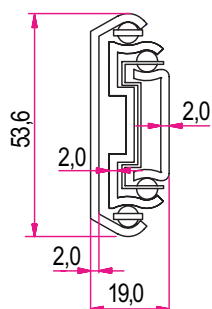
CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
LE58350	355	360	224	-	-	-	256	-	-	1.89	19.10	10
LE58400	406	410	288	-	-	-	288	-	-	2.18	22.05	10
LE58450	457	460	192	320	-	-	96	320	-	2.44	24.70	10
LE58500	508	510	224	384	-	-	128	384	-	2.72	27.55	10
LE58550	559	560	256	416	-	-	160	416	-	3.03	15.55	5
LE58600	610	610	288	480	-	-	160	480	-	3.28	16.85	5
LE58650	660	660	288	512	-	-	192	384	512	3.57	18.35	5
LE58700	712	710	320	576	-	-	224	416	576	3.89	20.00	5
LE58750	762	760	192	384	608	-	224	448	608	4.16	21.40	5
LE58800	813	810	192	384	544	672	224	480	672	4.39	22.60	5
LE58850	864	860	192	416	576	736	224	512	736	4.73	24.35	5
LE58900	915	910	192	448	608	768	224	512	768	5.00	25.75	5
LE58950	965	960	192	480	640	832	224	576	832	5.34	27.50	5
LE581000	1017	1010	192	481	672	865	224	640	864	5.62	28.95	5

SERIE LI58

KG 80

60.000

H 48



CARATTERISTICHE TECNICHE

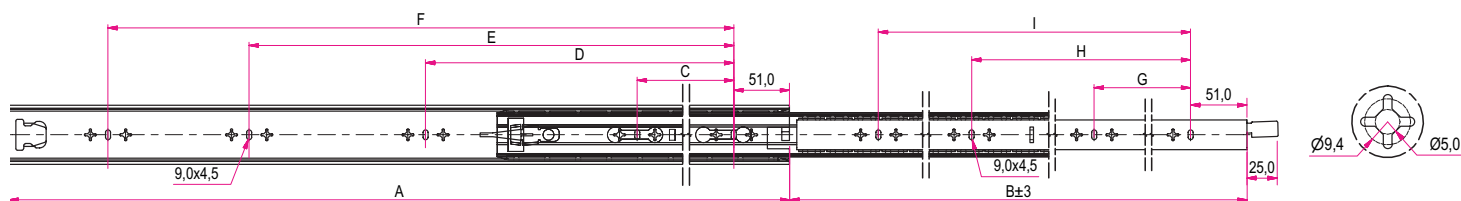
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Blocco in chiusura

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Lock-in



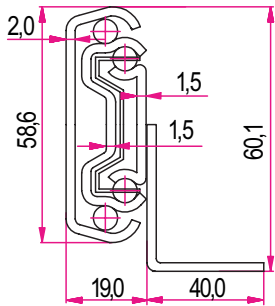
CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
LI58350	355	360	224	-	-	-	256	-	-	1.89	19.10	10
LI58400	406	410	288	-	-	-	288	-	-	2.18	22.05	10
LI58450	457	460	192	320	-	-	96	320	-	2.44	24.70	10
LI58500	508	510	224	384	-	-	128	384	-	2.72	27.55	10
LI58550	559	560	256	416	-	-	160	416	-	3.03	15.55	5
LI58600	610	610	288	480	-	-	160	480	-	3.28	16.85	5
LI58650	660	660	288	512	-	-	192	384	512	3.57	18.35	5
LI58700	712	710	320	576	-	-	224	416	576	3.89	20.00	5
LI58750	762	760	192	384	608	-	224	448	608	4.16	21.40	5
LI58800	813	810	192	384	544	672	224	480	672	4.39	22.60	5
LI58850	864	860	192	416	576	736	224	512	736	4.73	24.35	5
LI58900	915	910	192	448	608	768	224	512	768	5.00	25.75	5
LI58950	965	960	192	480	640	832	224	576	832	5.34	27.50	5
LI581000	1017	1010	192	481	672	865	224	640	864	5.62	28.95	5

SERIE L058

KG 80

60.000

48



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale

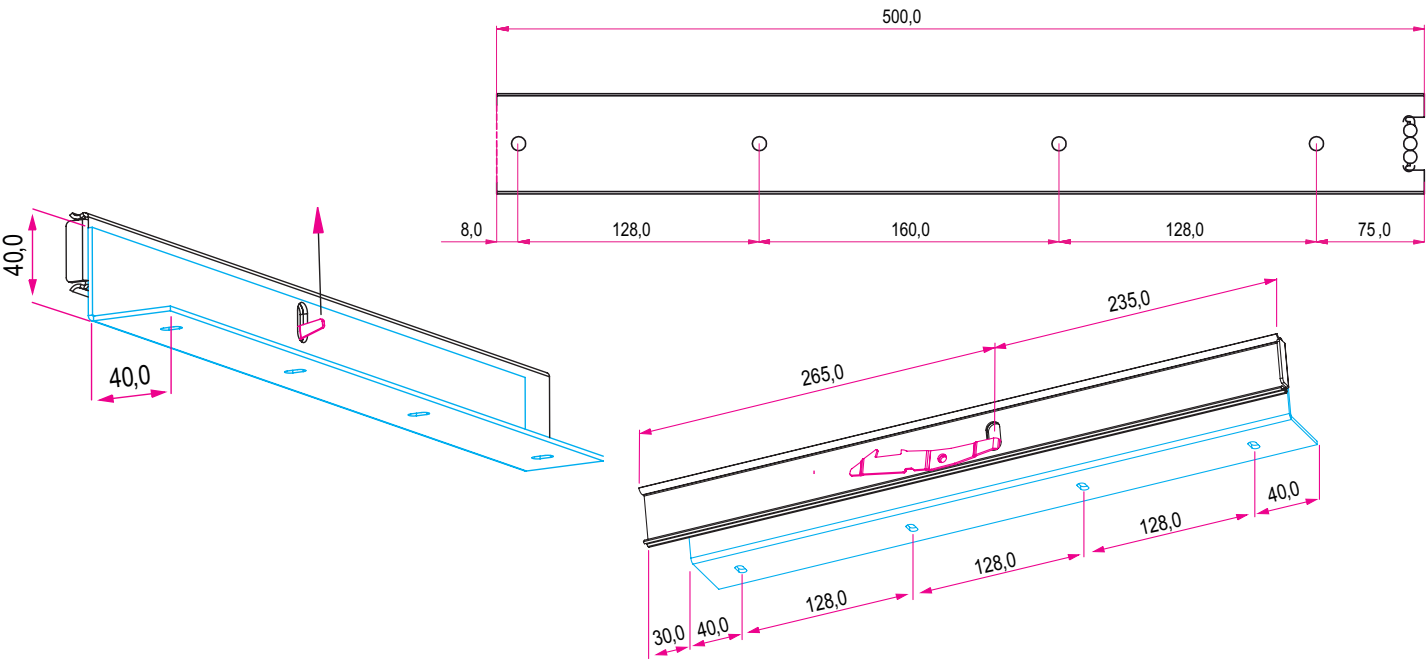
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting



BLOCCO IN APERTURA
LOCK-OUT

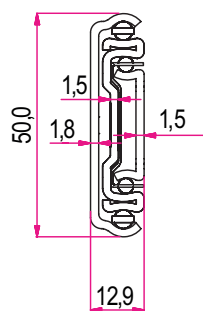


CODE	SLIDE LENGTH	SLIDE TRAVEL	PAIR Kg.	CARTON Kg.	CARTON PAIR
L058500	500	512	3.80	38.80	10

SERIE LE51



 60.000



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- **Materiale: acc. lamin. a freddo**
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

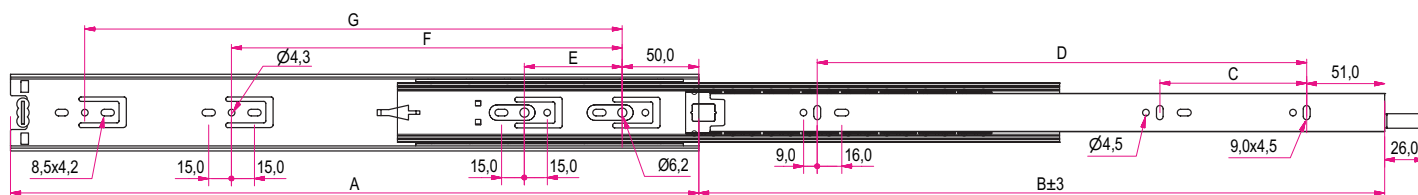
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- **Material: cold rolled steel**
- *Finishing: bright zinc-coated*
- *Carbon steel ball bearings*
- *Silent movement*
- *Side mounting*
- *Drawer front disconnect*



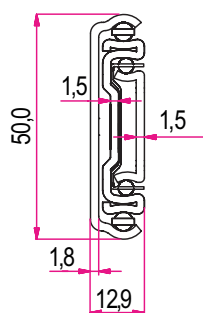
BLOCCO IN APERTURA + BLOCCO IN CHIUSURA
LOCK-OUT + LOCK-IN



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | *The measurements indicated in red are available on request and require a minimum order.*

CODE	A	B	C	D	E	F	G	PAIR Kg.	CARTON Kg.	CARTON PAIR
LE51350	350	350	256	-	224	-	-	1.51	15.30	10
LE51400	400	400	256	-	256	-	-	1.73	17.55	10
LE51450	450	450	96	320	64	256	352	2.16	21.90	10
LE51500	500	500	96	384	64	256	384	2.59	26.25	10
LE51550	550	550	128	384	128	320	416	2.35	12.15	5
LE51600	600	600	160	416	128	352	480	2.59	13.40	5
LE51650	650	650	192	384	160	352	512	2.85	14.75	5
LE51700	700	700	192	416	160	384	544	3.14	16.25	5
LE51750	750	750	192	448	160	448	608	3.45	17.85	5
LE51800	800	800	192	480	128	384	544	3.79	19.60	5
LE51850	850	850	224	512	128	416	576	4.17	21.55	5
LE51900	900	900	224	576	160	448	640	4.59	23.70	5

SERIE LI51



CARATTERISTICHE TECNICHE

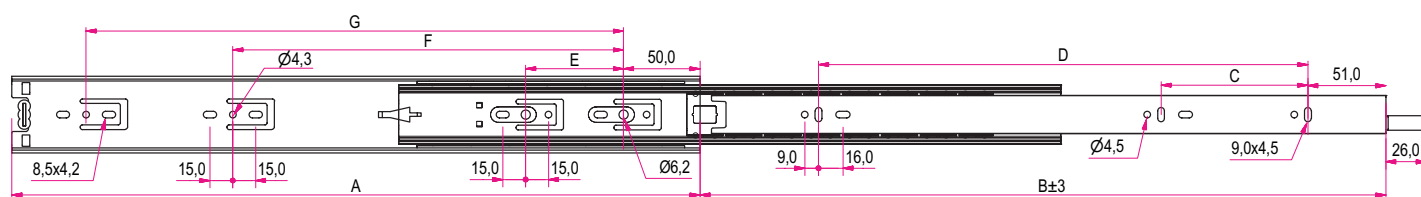
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Drawer front disconnect

BLOCCO IN CHIUSURA
LOCK-IN

* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | The measurements indicated in red are available on request and require a minimum order.

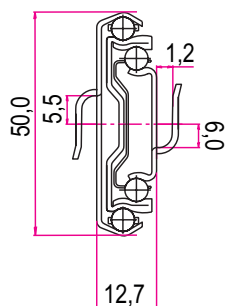
CODE	A	B	C	D	E	F	G	PAIR Kg.	CARTON Kg.	CARTON PAIR
LI51350	350	350	256	-	224	-	-	1.51	15.30	10
LI51400	400	400	256	-	256	-	-	1.73	17.55	10
LI51450	450	450	96	320	64	256	352	2.16	21.90	10
LI51500	500	500	96	384	64	256	384	2.59	26.25	10
LI51550	550	550	128	384	128	320	416	2.35	12.15	5
LI51600	600	600	160	416	128	352	480	2.59	13.40	5
LI51650	650	650	192	384	160	352	512	2.85	14.75	5
LI51700	700	700	192	416	160	384	544	3.14	16.25	5
LI51750	750	750	192	448	160	448	608	3.45	17.85	5
LI51800	800	800	192	480	128	384	544	3.79	19.60	5
LI51850	850	850	224	512	128	416	576	4.17	21.55	5
LI51900	900	900	224	576	160	448	640	4.59	23.70	5

SERIE L052

KG 60

60.000

H 48



CARATTERISTICHE TECNICHE

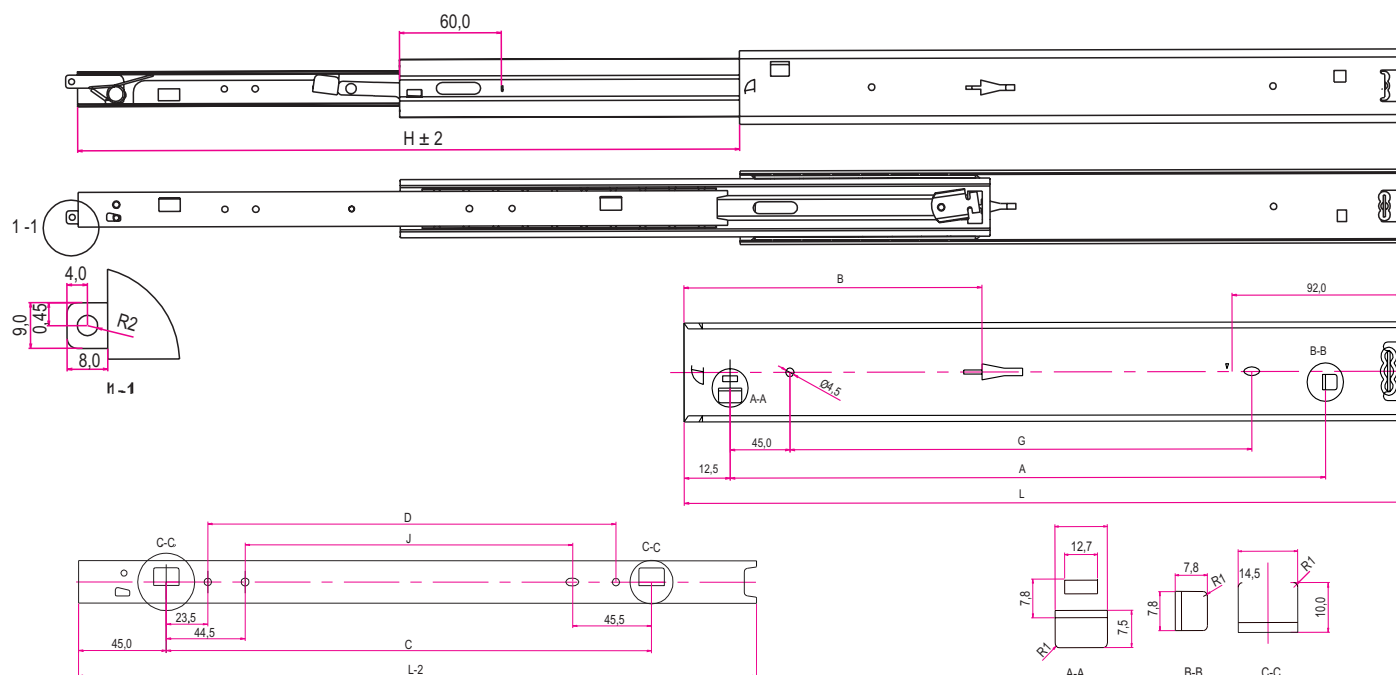
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale a baionetta
- Blocco in apertura

TECHNICAL SPECIFICATIONS

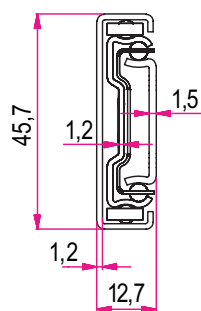
FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Bayonet side mounting
- Lock-out



CODE	L	H	A	B	C	D	G	J	PAIR Kg.	CARTON Kg.	CARTON PAIR
L052262	262	290	208	69	173	134	123	83	1.53	15.30	10
L052326	326	354	272	113	238	198	187	147	1.75	17.55	10
L052390	390	418	336	161	301	262	251	211	2.19	21.90	10

SERIE L048



CARATTERISTICHE TECNICHE

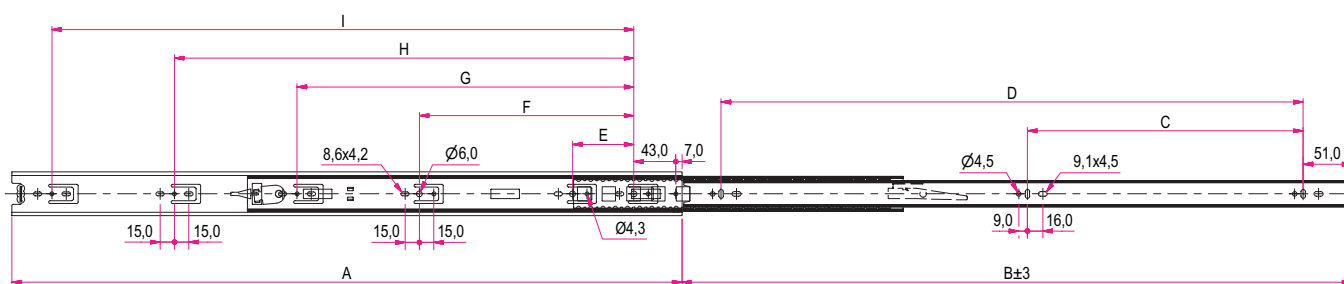
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Sblocco manuale

TECHNICAL SPECIFICATIONS

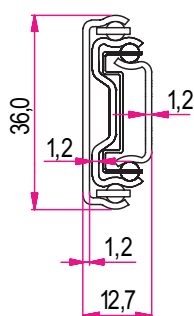
FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Manual unlocking

BLOCCO IN APERTURA
LOCK-OUT

CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
L048250	250	252	160	-	-	-	160	-	-	0.79	8.10	10
L048300	300	304	192	-	64	224	-	-	-	0.92	9.45	10
L048350	350	345	96	256	64	224	-	-	-	1.10	11.30	10
L048400	400	401	96	320	64	224	288	-	-	1.24	12.75	10
L048450	450	450	96	352	64	224	352	-	-	1.41	7.45	10
L048500	500	502	192	416	64	224	352	416	-	1.56	8.25	10
L048550	550	545	224	448	64	224	352	416	-	1.72	9.10	10
L048600	600	595	224	512	64	224	352	480	-	1.89	10.00	10
L048650	650	652	256	544	64	224	352	512	-	2.08	11.00	10
L048700	700	702	288	608	64	224	352	480	608	2.23	11.80	10

SERIE L036



CARATTERISTICHE TECNICHE

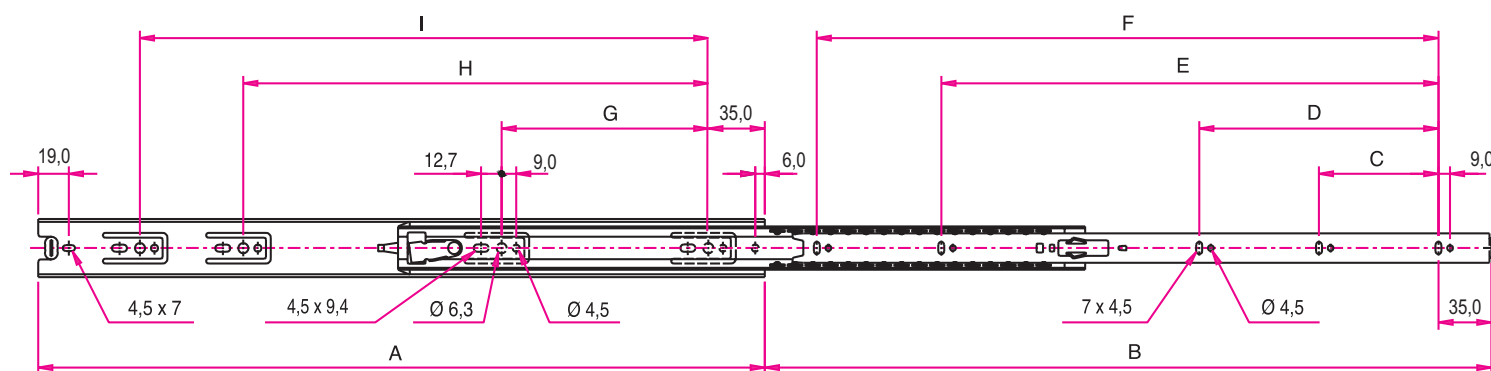
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Sblocco manuale

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Manual unlocking

BLOCCO IN APERTURA
LOCK-OUT

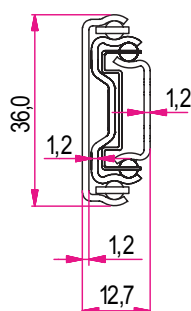
* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | The measurements indicated in red are available on request and require a minimum order.

CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
L036250	250	254	-	-	-	192	-	-	160	0.57	11.80	20
L036300	300	305	-	-	-	241	64	-	208	0.68	14.00	20
L036350	350	356	128	-	-	292	64	-	256	0.81	16.70	20
L036400	400	406	128	-	320	342	64	-	288	0.92	18.90	20
L036450	450	448	128	-	320	392	64	288	352	1.04	21.50	20
L036500	500	508	128	192	352	442	64	288	-	1.18	24.10	20
L036550	550	559	128	224	416	492	64	288	-	1.29	26.70	20
L036600	600	610	128	224	416	542	64	320	-	1.42	29.20	20

SERIE L062

KG 30

80.000

H
96

CARATTERISTICHE TECNICHE

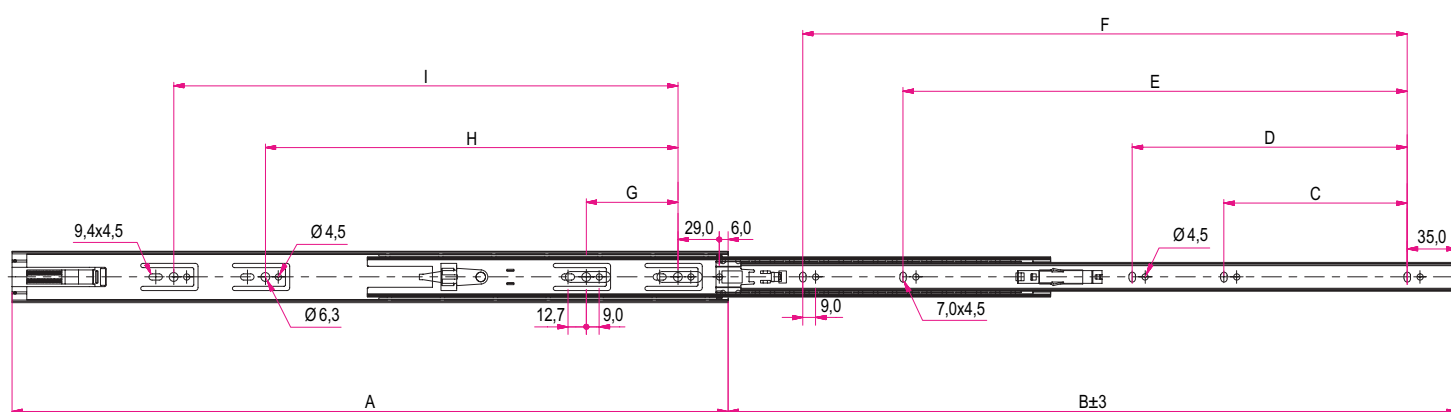
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Montaggio laterale
- Sgancio frontale del cassetto
- Sblocco manuale
- Self closing con doppia molla

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Side mounting
- Drawer front disconnect
- Manual unlocking
- Self closing with double-spring

BLOCCO IN APERTURA
LOCK-OUT

* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
L062300	300	305	-	-	-	222	-	-	160.5	0.68	14.00	20
L062350	350	356	128	-	-	272	-	-	224.5	0.81	16.70	20
L062400	400	406	128	-	-	322	64	-	256.5	0.92	18.90	20
L062450	450	456	128	-	320	372	64	-	320.5	1.04	21.50	20
L062500	500	508	128	192	352	422	64	288.5	352.5	1.18	24.10	20
L062550	550	559	128	-	352	422	64	-	416	1.29	26.70	20
L062600	600	610	128	224	416	522	64	-	448	1.42	29.20	20

SERIE L021



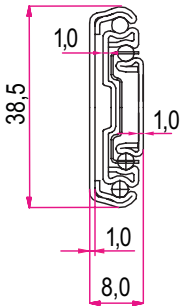
45



80.000



96



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Montaggio laterale
- Sgancio frontale del cassetto
- Sblocco manuale
- Ultra-slim per rack

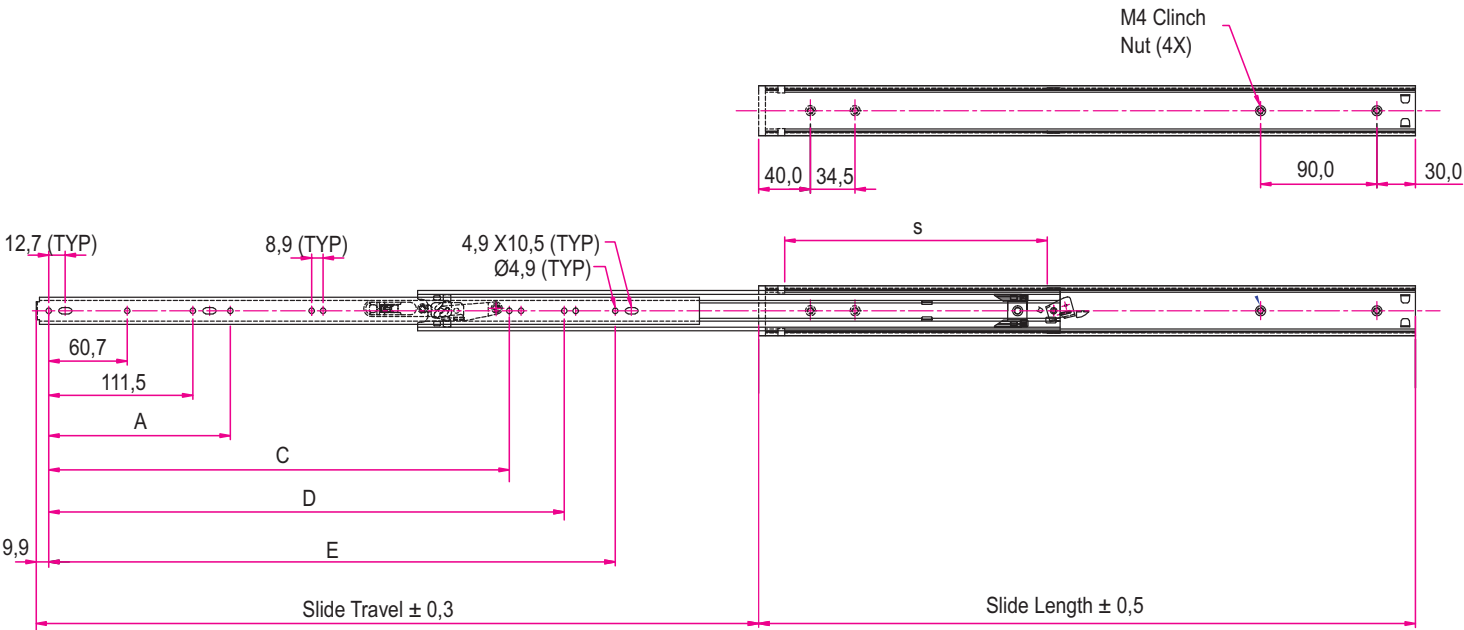
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Side mounting
- Drawer front disconnect
- Manual unlocking
- Rack ultra-slim



BLOCCO IN APERTURA
LOCK-OUT



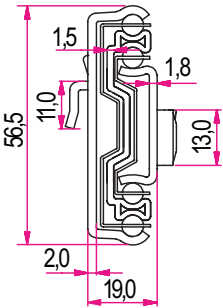
CODE	Slide length	Slide travel	A	C	D	E	PAIR Kg.	CARTON Kg.	CARTON PAIR
L021550	559	610	140	213	407	488	1.30	13.30	10
L021600	610	656	140	254	457	539	1.40	14.30	10

SERIE SHALOS59

KG 80

80.000

H 96



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale a baionetta
- Sblocco morbido a spinta

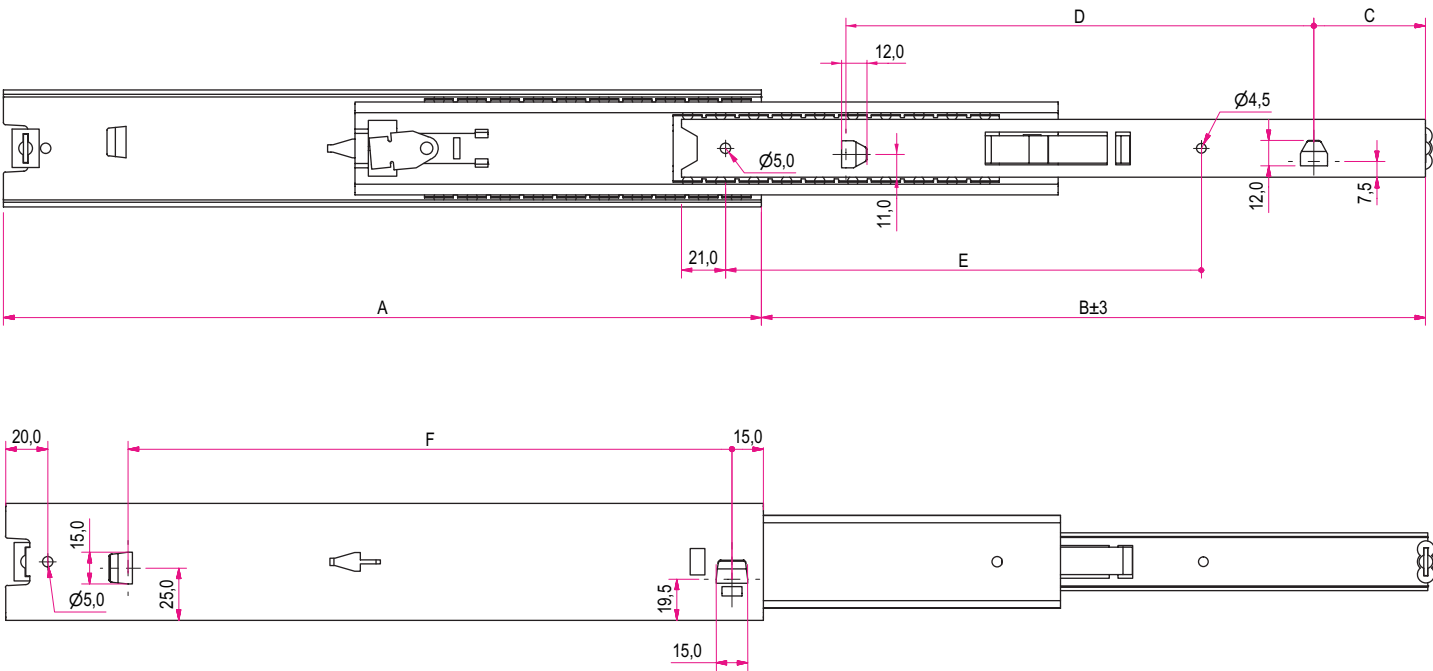
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Bayonet side mounting
- Pushing soft unlocking



BLOCCO MORBIDO IN APERTURA
SOFT LOCK-OUT



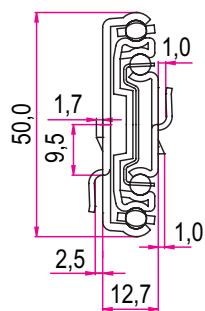
CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
SHALOS59360	360	319	53	223.50	233	287	2.05	16.40	8

SERIE LOS52

KG 60

60.000

H 48



CARATTERISTICHE TECNICHE

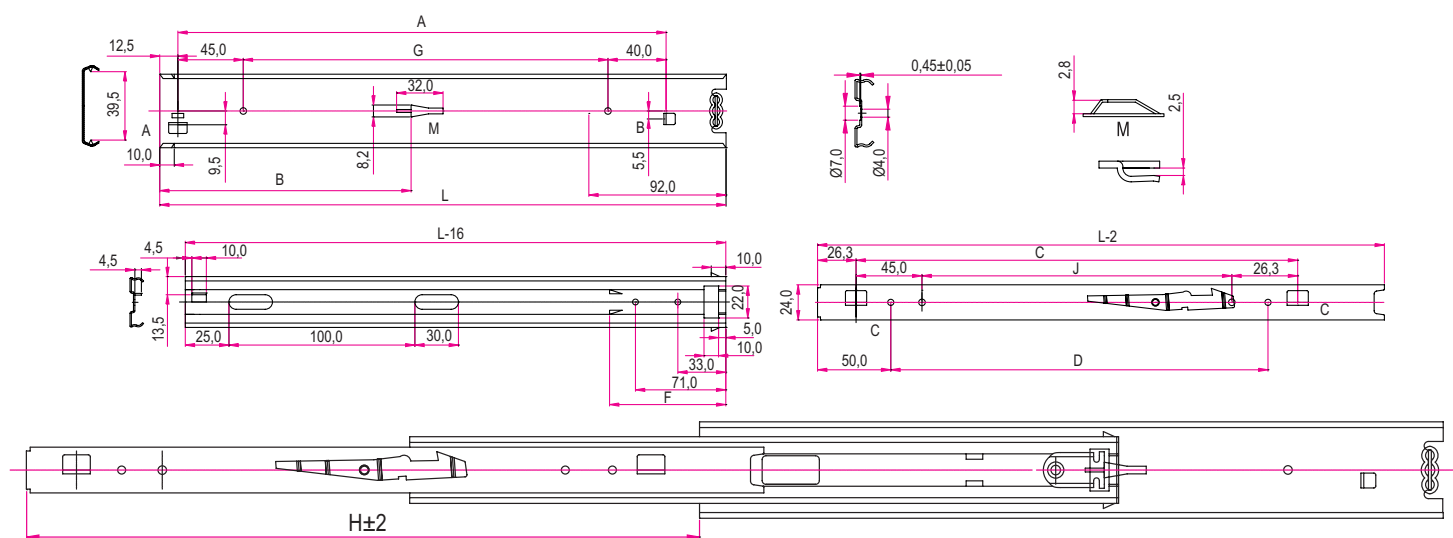
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale a baionetta
- Sblocco morbido a spinta

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Bayonet side mounting
- Pushing soft unlocking

BLOCCO MORBIDO IN APERTURA
SOFT LOCK-OUT

* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

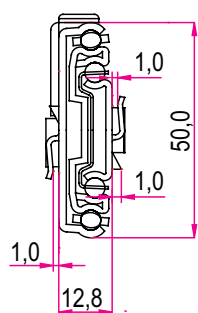
CODE	L	H	A	B	C	D	G	J	PAIR Kg.	CARTON Kg.	CARTON PAIR
LOS52262	262	290	208	69	173	172	148	45	1.53	15.30	10
LOS52326	326	354	272	113	237	236	187	60	1.75	17.55	10
LOS52390	390	418	336	161	301	300	178	90	2.19	21.90	10
LOS52838	838	866	784	392	784	748	384	60	3.73	37.30	10

SERIE SHA51

KG 60

60.000

H 48



CARATTERISTICHE TECNICHE

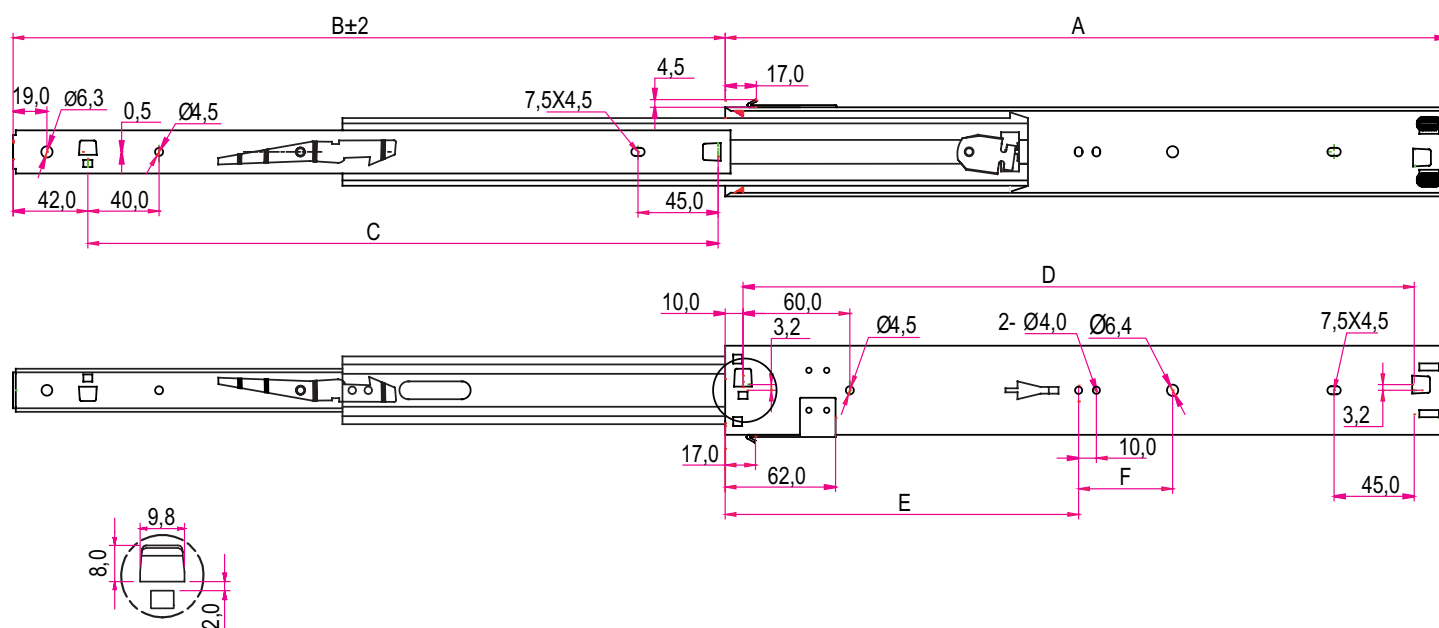
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale a baionetta
- Sgancio frontale del cassetto
- Sblocco morbido a spinta

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Bayonet side mounting
- Drawer front disconnect
- Pushing soft unlocking

BLOCCO MORBIDO IN APERTURA
SOFT LOCK-OUT

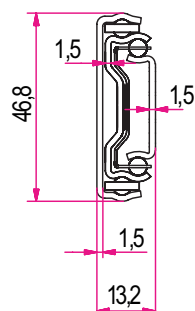
CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
SHA51350	355	350	304	355	175.5	87.4	1.52	15.90	10
SHA51405	405	400	354	377	198.5	52.8	1.76	18.60	10

SERIE LOS51

KG 60

60.000

H 48



CARATTERISTICHE TECNICHE

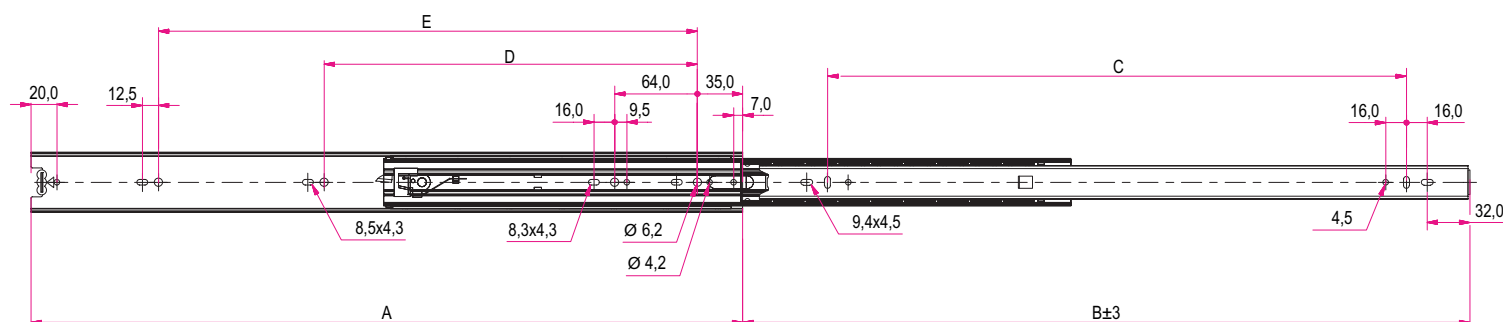
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Sblocco morbido a spinta

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Drawer front disconnect
- Pushing soft unlocking

BLOCCO MORBIDO IN APERTURA
SOFT LOCK-OUT

* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | The measurements indicated in red are available on request and require a minimum order.

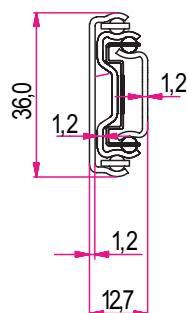
CODE	A	B	C	D	E	PAIR Kg.	CARTON Kg.	CARTON PAIR
LOS51300	300	305	96	-	-	1.10	11.40	10
LOS51350	350	356	256	-	256	1.24	12.70	10
LOS51400	400	403	288	-	288	1.43	14.65	10
LOS51450	450	457	352	288	352	1.61	16.50	10
LOS51500	500	518	416	288	288	1.79	18.35	10
LOS51550	550	562	448	288	288	1.97	20.20	10
LOS51600	600	608	224	-	416	2.35	24.55	10
LOS51650	650	659	224	-	416	2.72	27.80	10
LOS51700	700	709	224	-	416	2.98	30.50	10

SERIE LOS62

KG 30

80.000

H 96



CARATTERISTICHE TECNICHE

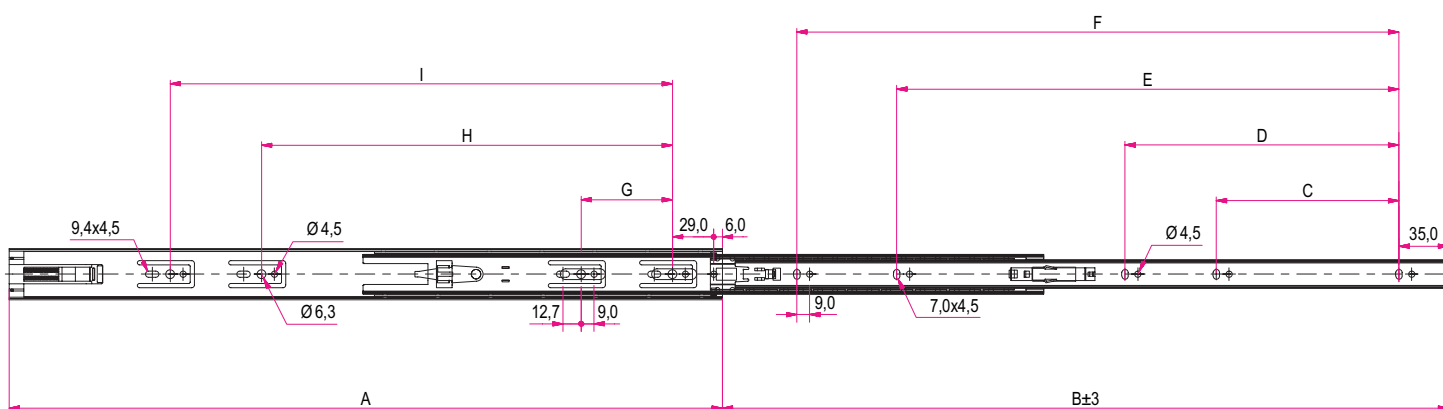
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Sblocco morbido a spinta

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Side mounting
- Finishing: bright zinc-coated
- Silent movement
- Drawer front disconnect
- Pushing soft unlocking

BLOCCO MORBIDO IN APERTURA
SOFT LOCK-OUT

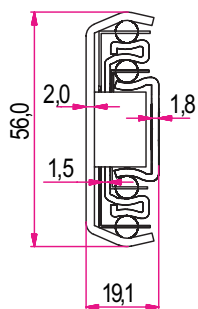
* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
LOS62300	300	305	-	-	-	222	-	-	160	0.65	13.20	20
LOS62350	350	355	128	-	-	272	-	-	224	0.77	15.70	20
LOS62400	400	408	128	-	-	322	64	-	256	0.89	18.15	20
LOS62450	450	459	128	-	320	372	64	-	320	1.02	20.75	20
LOS62500	500	508	128	192	352	422	64	288	352	1.13	23.00	20
LOS62550	550	560	128	224	416	472	64	288	416	1.24	25.20	20
LOS62600	600	610	128	224	416	522	64	-	448	1.35	27.70	20

120 KG

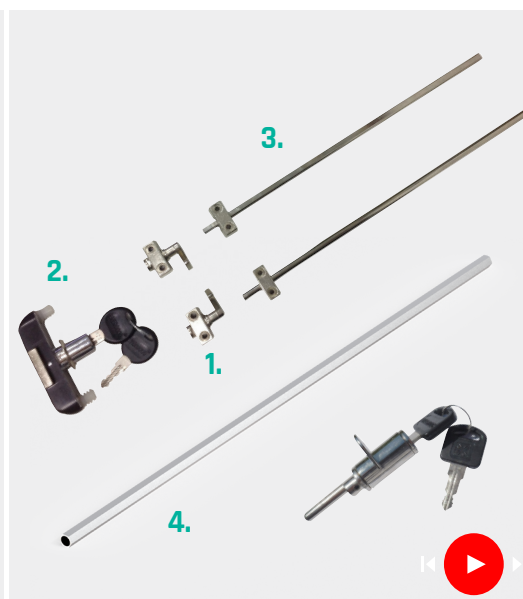
120

80.000



- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Gommino di fine corsa
- **Interlock anteriore**

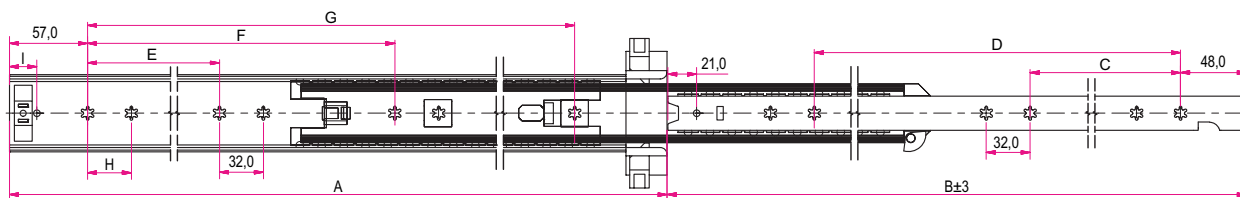
- **Material: cold rolled steel**
- *Finishing: bright zinc-coated*
- *Silent movement*
- *Side mounting*
- *Travel end rubber with stop function*
- **Front interlock function**



SERRATURA CENTRALE (CHIUSURA DX+SX)			SERRATURA LATERALE (CHIUSURA DX O SX)		
CODE	DESCRIZIONE KIT	KIT DESCRIPTION	CODE	DESCRIZIONE KIT	KIT DESCRIPTION
1. IL60-01	Kit 2+2 componenti	2+2 component kit	IL60-05	Serratura laterale con 2 chiavi	Side lock with 2 keys
2. IL60-02	Serratura centrale con 2 chiavi	Central lock with 2 keys	IL60-04	Kit 2 aste in alluminio 500 mm	2x500mm alumin.holder kit
3. IL60-03	Kit 2 aste in acciaio 1000 mm	2x1000 mm steel holder kit			
4. IL60-04	Kit 2 aste in alluminio 500 mm	2x500mm alumin.holder kit			

IL60-04 / IL60-03 da tagliare secondo esigenza
 IL60-04 / IL60-03 to cut by own need

IL60-04 / IL60-03 da tagliare secondo esigenza
IL60-04 / IL60-03 to cut by own need



CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
IL60400	400	390	128	256	64	256	-	-	20	2.28	18.50	8
IL60450	450	446	160	320	128	320	-	32	-	2.60	21.40	8
IL60500	500	500	160	352	160	352	-	32	20	2.93	24.00	8
IL60550	550	550	192	416	224	416	-	32	-	3.23	20.00	6
IL60600	600	600	224	448	256	-	480	-	-	3.48	21.50	6
IL60650	650	675	256	512	192	320	544	32	20	3.80	23.50	6
IL60700	700	700	288	544	224	352	576	32	20	4.14	17.20	4
IL60800	800	800	320	640	224	416	640	32	20	4.76	19.90	4

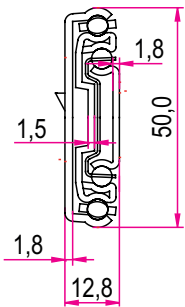
SERIE IL50

KG 60

60.000

H 96

NUOVO | NEW ITEM



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincata
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

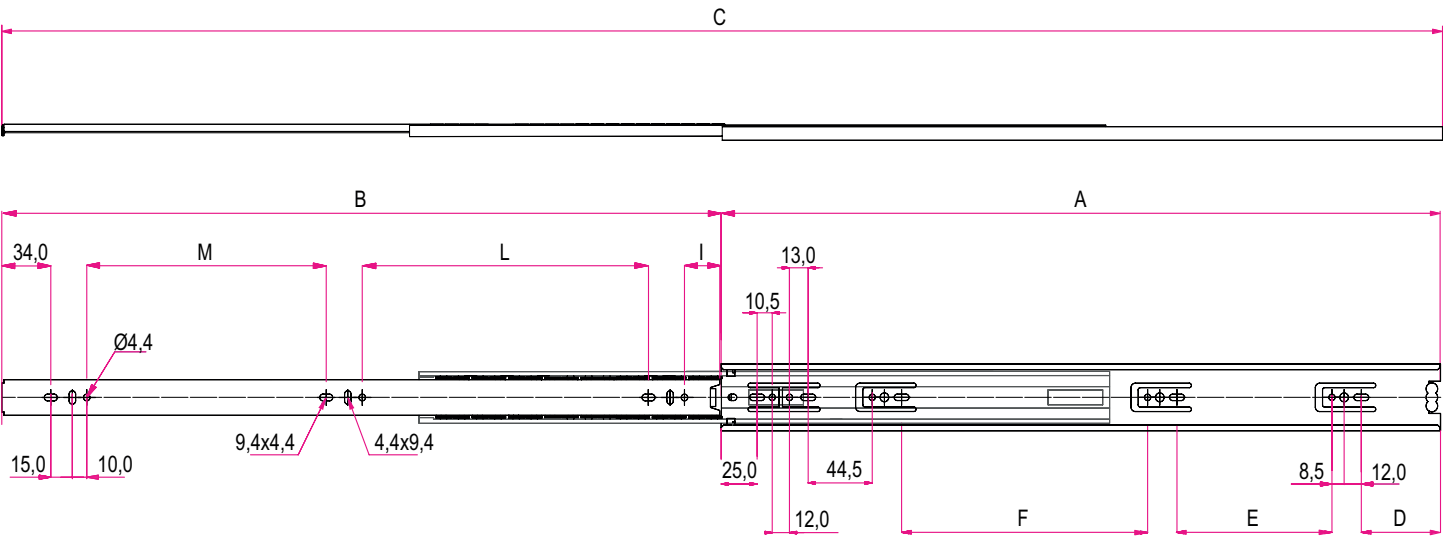
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Drawer front disconnect



INTERLOCK POSTERIORE
REAR INTERLOCK FUNCTION



CODE	A	B	PAIR Kg	CARTON Kg	CARTON PAIR
IL50500	500	500	2.22	22.20	10
IL50550	550	550	2.42	24.20	10
IL50600	600	600	2.62	26.20	10
IL50700	700	700	2.96	14.80	10

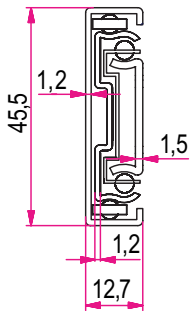
SERIE IL45

KG 45

60.000

H 96

NUOVO | NEW ITEM



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: nera
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

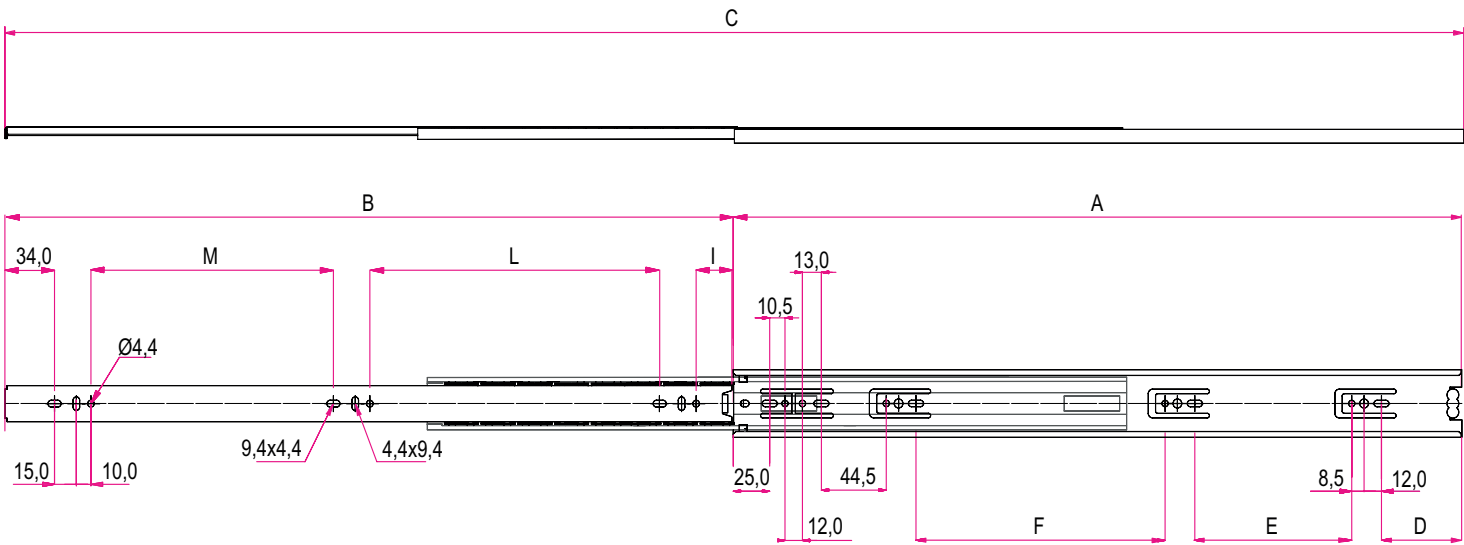
TECHNICAL SPECIFICATIONS

FULL EXTENSION

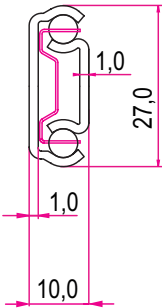
- Material: cold rolled steel
- Finishing: black
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Drawer front disconnect



INTERLOCK POSTERIORE
REAR INTERLOCK FUNCTION



CODE	A	B	PAIR Kg	CARTON Kg	CARTON PAIR
IL45400	400	400	1,27	12,70	10
IL45450	450	450	1,49	14,90	10
IL45500	500	500	1,59	15,90	10
IL45550	550	550	1,79	17,90	10



CARATTERISTICHE TECNICHE

ESTRAZIONE PARZIALE

- Materiale: acc. inossidabile AISI 304
- Finitura: brillante
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

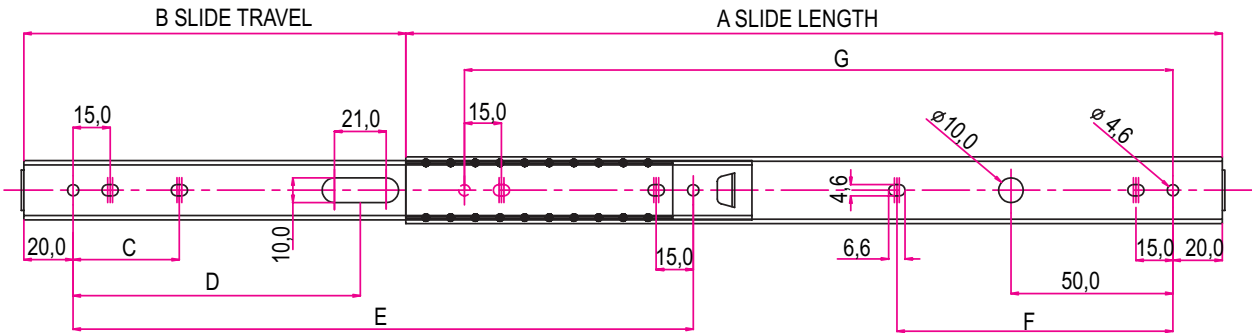
TECHNICAL SPECIFICATIONS

SINGLE EXTENSION

- Material: AISI 304 stainless steel
- Finishing: bright
- Silent movement
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function



ACCIAIO INOSSIDABILE
STAINLESS STEEL



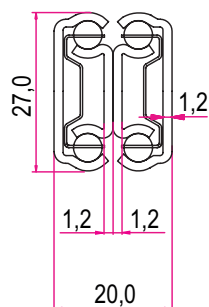
CODE	A	B	C	D	E	F	G	PAIR Kg.	CARTON Kg.	CARTON PAIR
I26200	200	110	-	-	-	-	-	0.25	5.25	20
I26250	250	150	100	160	210	110	210	0.33	6.85	20
I26300	300	200	100	210	260	160	260	0.38	7.95	20
I26350	350	250	100	260	310	210	310	0.35	7.50	20
I26400	400	275	180	286	360	180	360	0.41	8.70	20
I26450	450	305	180	318	410	230	410	0.55	11.60	20
I26500	500	355	180	365	460	280	460	0.65	13.65	20
I26550	550	400	180	224	510	280	510	0.68	14.20	20
I26600	600	440	180	224	560	280	560	0.76	15.90	20

SERIE I27

KG 30

60.000

H 1000



CARATTERISTICHE TECNICHE

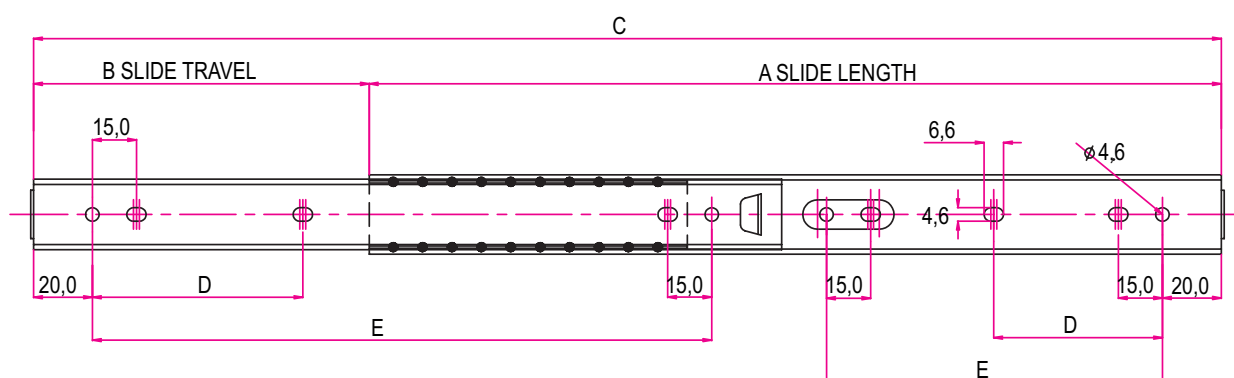
ESTRAZIONE TOTALE

- Materiale: acc. inossidabile AISI 304
- Finitura: brillante
- Movimento silenzioso
- Montaggio laterale
- Può essere utilizzata anche per forni fino a 200°C

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: AISI 304 stainless steel
- Finishing: bright
- Silent movement
- Side mounting
- It can be also used for ovens up to 200°C

ACCIAIO INOSSIDABILE
STAINLESS STEEL

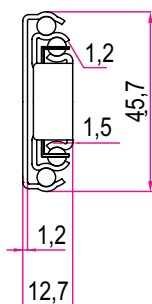
CODE	A	B	C	D	E	PAIR Kg.	CARTON Kg.	CARTON PAIR
I27200	200	210	415	-	-	0.41	8.45	20
I27250	250	260	510	85	-	0.52	10.70	20
I27300	300	310	615	160	260	0.63	12.95	20
I27350	350	360	715	210	310	0.74	15.20	20
I27400	400	410	815	180	360	0.85	17.45	20
I27450	450	460	915	230	410	0.97	19.90	20
I27500	500	510	1015	280	460	1.07	21.95	20
I27550	550	560	1100	230	352	1.19	24.40	20

SERIE I46

KG 45

80.000

H 1000



CARATTERISTICHE TECNICHE

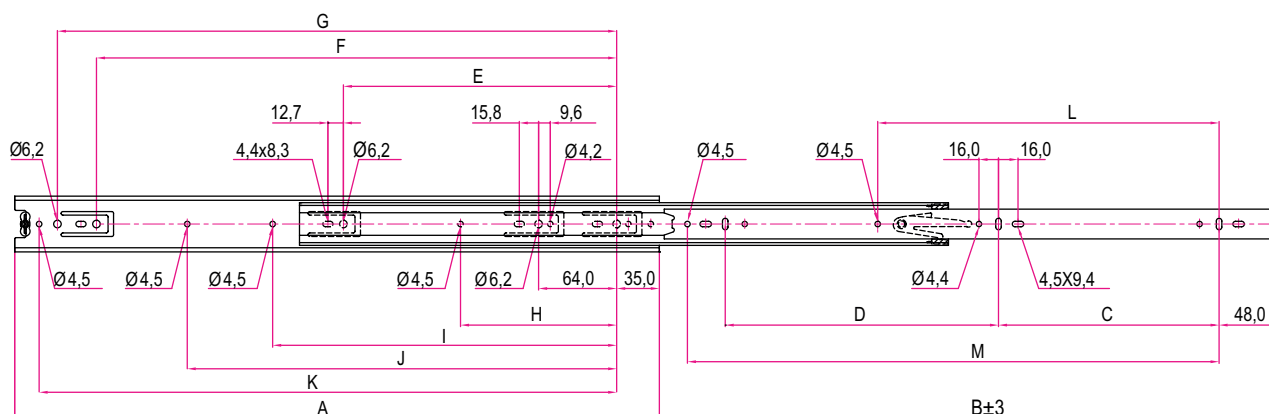
ESTRAZIONE TOTALE

- Materiale: acc. inossidabile AISI 304
- Finitura: brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

TECHNICAL SPECIFICATIONS

FULL EXTENSION

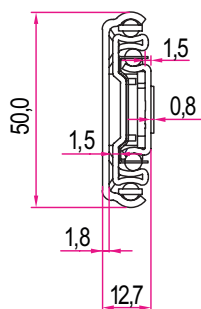
- Material: AISI 304 stainless steel
- Finishing: bright
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Drawer front disconnect



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | The measurements indicated in red are available on request and require a minimum order.

CODE	A/B	C	D	E	F	G	H	I	J	K	L	M	PAIR Kg.	CARTON Kg.	CARTON PAIR
I46300	300	-	192	192	-	-	128	224	-	244	-	224	0.86	8.90	10
I46350	350	96	160	224	-	-	128	282	-	296	-	-	1.01	10.35	10
I46400	400	128	160	224	320	-	128	282	-	345	-	320	1.15	11.90	10
I46450	450	160	192	224	352	-	128	282	-	395	271	-	1.31	13.50	10
I46500	500	192	224	224	416	-	128	282	-	445	297	-	1.47	15.20	10
I46550	550	224	224	224	448	480	128	282	352	495	323	-	1.62	16.70	10
I46600	600	224	288	224	480	-	-	282	352	544	-	-	1.78	18.45	10
I46650	650	256	288	224	544	-	-	282	352	595	-	-	1.95	20.65	10
I46700	700	256	352	224	576	-	-	282	352	645	-	-	2.09	21.80	10

 60.000

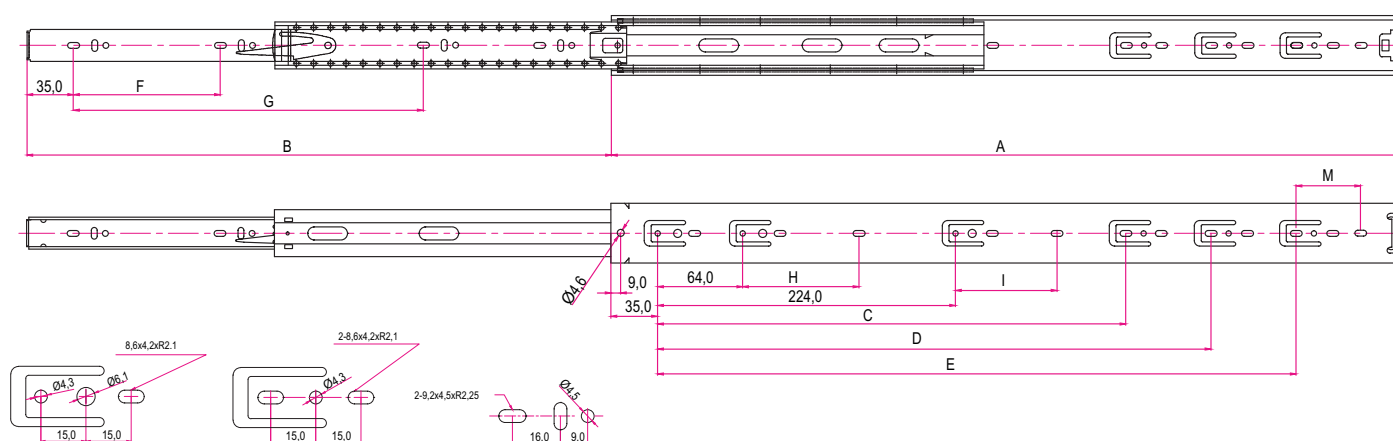


ESTRAZIONE TOTALE

- Materiale: acc. inossidabile AISI 316
- Finitura: brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

FULL EXTENSION

- **Material: AISI 316 stainless steel**
- *Finishing: bright*
- *Carbon steel ball bearings*
- *Silent movement*
- *Side mounting*
- *Drawer front disconnect*



CODE	A	B	C	D	E	F	G	H	I	M	PAIR Kg.	CARTON Kg.	CARTON PAIR
I51350	350	355	224	-	-	128	256	86	-	-	1.40	14.25	10
I51400	400	405	288	-	-	128	320	86	-	-	1.61	16.40	10
I51450	450	455	352	-	-	160	352	86	-	-	1.82	18.55	10
I51500	500	505	352	416	-	192	416	96	64	-	2.03	20.70	10
I51550	550	555	352	416	-	224	448	96	64	64	2.24	22.90	10
I51600	600	605	352	480	-	224	512	192	64	-	2.46	24.95	10
I51650	650	655	352	512	-	256	544	192	64	64	2.70	27.60	10
I51700	700	705	352	480	608	288	608	192	64	-	2.90	29.65	10

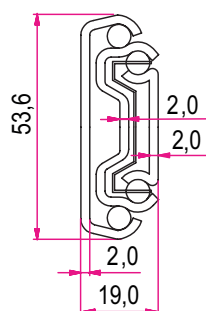
SERIE I58

KG 80

80.000

H 96

NUOVO | NEW ITEM



CARATTERISTICHE TECNICHE

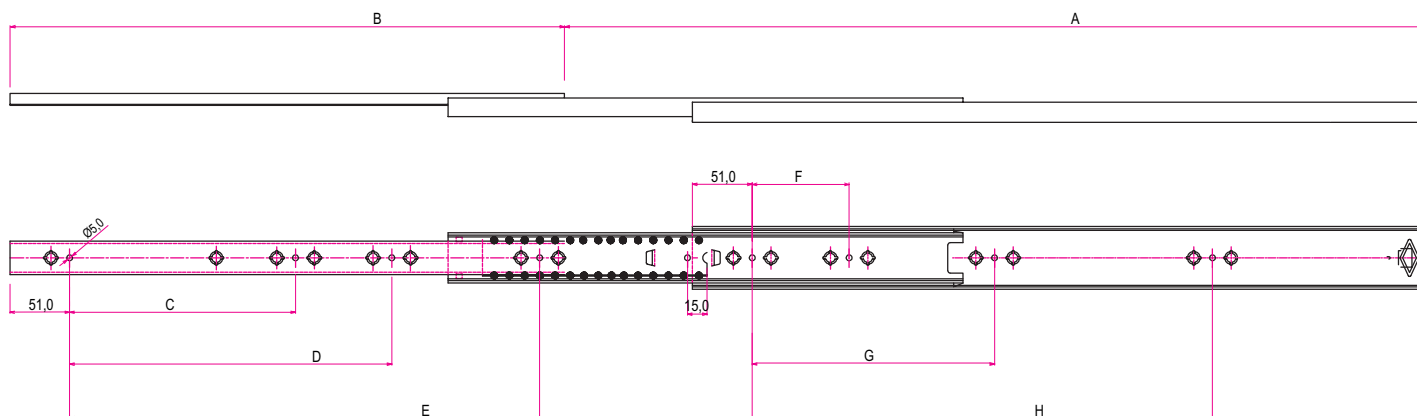
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

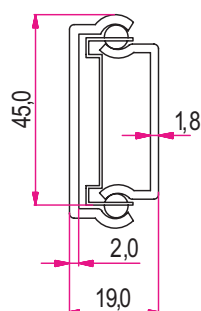
FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Travel end rubber with stop function



CODE *	A	B	C	D	E	F	G	H	PAIR Kg.	CARTON Kg.	CARTON PAIR
I58300	300	328	-	-	160	-	-	160	1.80	14.40	5
I58350	350	375	-	-	224	-	-	224	2.00	16.00	5
I58400	400	425	128	-	256	128	-	256	2.20	17.60	5
I58450	450	475	160	-	320	160	-	320	2.50	20.00	5
I58500	500	525	192	-	352	192	-	352	2.80	22.40	5
I58550	550	574	192	-	416	192	-	416	3.00	24.00	5
I58600	600	620	256	-	480	256	-	480	3.30	26.40	5
I58700	700	720	288	-	576	288	-	576	4.20	25.20	5
I58800	800	805	224	448	672	224	448	672	4.70	14.10	5

SERIE 39



CARATTERISTICHE TECNICHE

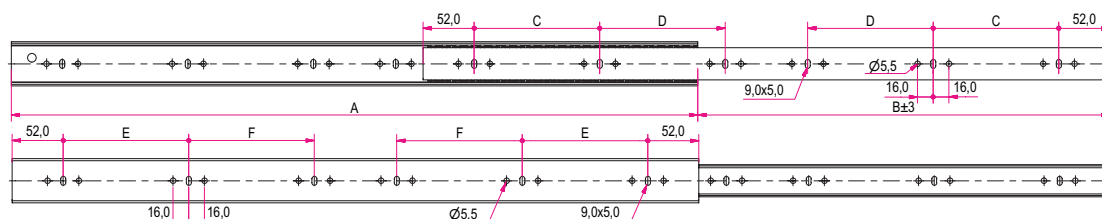
ESTRAZIONE PARZIALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Gommino con funzione di fermo

TECHNICAL SPECIFICATIONS

SINGLE EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Travel end rubber with stop function

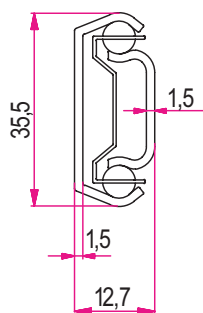


* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

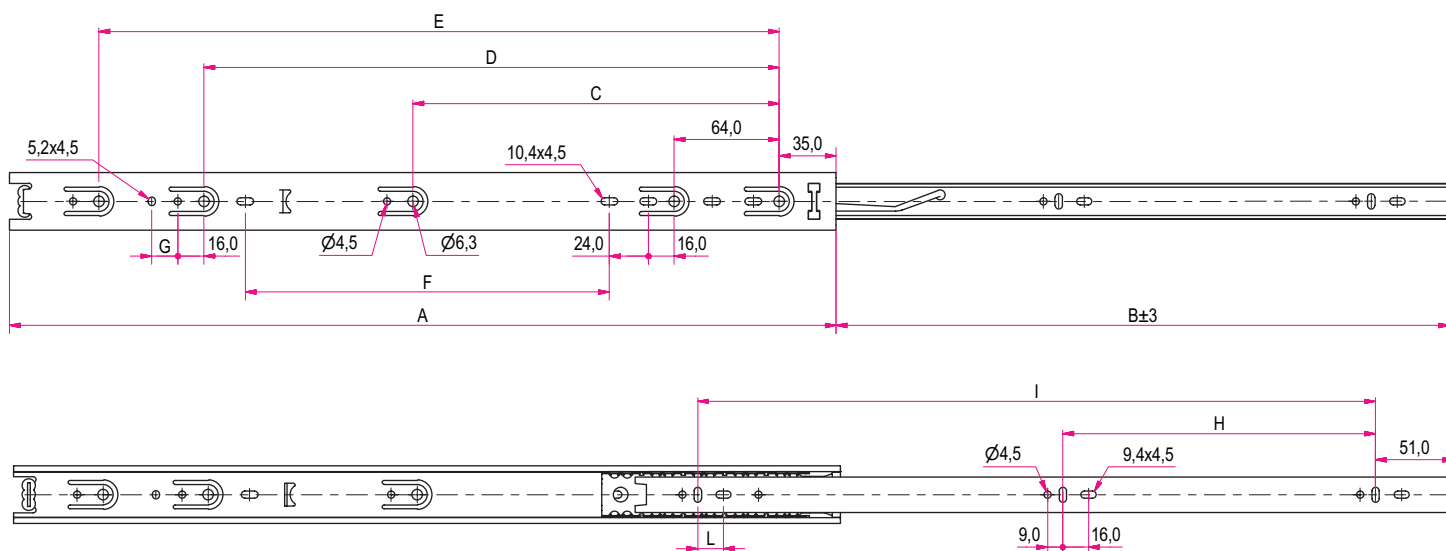
CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
39350	350	225	96	-	-	192	1.19	14.40	12
39400	400	260	96	-	-	192	1.35	16.50	12
39450	450	290	96	-	-	256	1.52	18.60	12
39500	500	320	128	-	128	256	1.77	21.75	12
39550	550	344	160	-	128	256	1.96	24.00	12
39600	600	369	160	-	128	288	2.14	26.20	12
39650	650	394	160	-	160	320	2.34	28.80	12
39700	700	419	128	256	160	352	2.52	15.65	6
39750	750	444	128	256	160	352	2.71	17.00	6
39800	800	470	128	256	160	352	2.89	18.10	6
39850	850	495	128	256	160	352	3.09	19.20	6
39900	900	520	160	288	192	384	3.27	20.20	6
39950	950	545	160	320	192	416	3.45	21.40	6
391000	1000	570	192	352	192	416	3.65	22.60	6

KG 30

 80.000

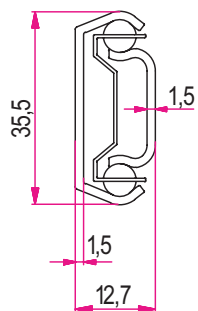


- **Material: cold rolled steel**
- *Finishing: bright zinc-coated*
- *Carbon steel ball bearings*
- *Silent movement*
- *Side mounting*
- *Drawer front disconnect*



CODE	A	B	C	D	E	F	G	H	I	L	PAIR Kg.	CARTON Kg.	CARTON PAIR
35250	250	152	-	-	-	81	-	-	187	-	0.40	8.10	20
35300	300	200	128	-	-	-	-	-	-	-	0.47	9.45	20
35350	350	255	128	224	-	-	-	-	-	-	0.56	11.30	20
35400	400	295	224	288	-	234	-	160	320	-	0.64	12.75	20
35450	450	337	224	352	-	223	16	160	352	-		7.45	20
35500	500	371	224	352	416	222	16	192	416	16		8.25	20

SERIE C35



CARATTERISTICHE TECNICHE

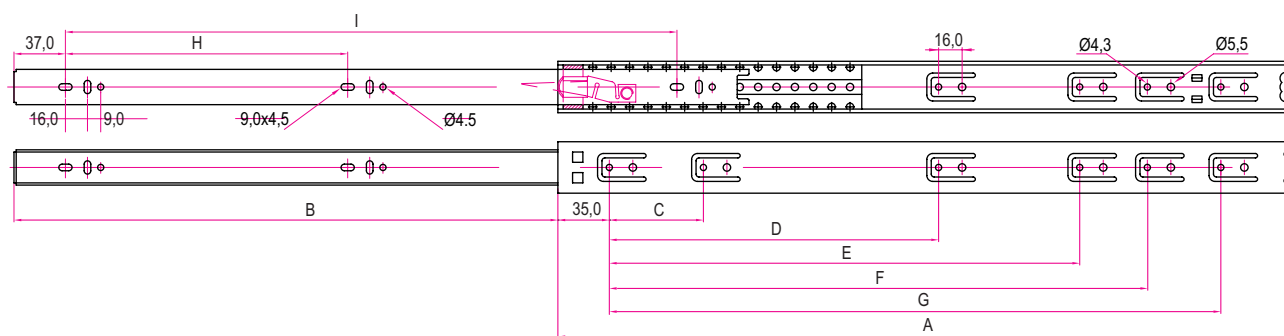
ESTRAZIONE PARZIALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

TECHNICAL SPECIFICATIONS

SINGLE EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Drawer front disconnect



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

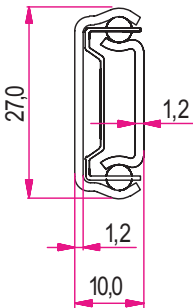
CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
C35200	200	102	96	-	-	-	-	128	-	0.27	6.80	25
C35250	250	165	160	-	-	-	-	192	-	0.34	8.50	25
C35300	300	196	64	224	-	-	-	96	224	0.40	10.00	25
C35350	350	253	64	256	-	-	-	128	288	0.50	12.50	25
C35400	400	295	64	192	288	-	-	160	320	0.60	15.00	25
C35450	450	328	64	224	352	-	-	160	352	0.75	18.75	25
C35500	500	377	64	224	320	416	-	192	416	0.85	21.75	25
C35550	550	410	64	224	352	448	-	224	448	0.95	23.75	25
C35600	600	460	64	224	352	480	-	256	512	1.00	25.00	25
C35650	650	520	64	224	352	544	-	288	544	1.20	30.00	25
C35700	700	590	64	224	352	480	608	288	608	1.30	32.50	25

SERIE C28

KG 15

60.000

H 48



CARATTERISTICHE TECNICHE

ESTRAZIONE PARZIALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Montaggio laterale
- Sgancio frontale del cassetto
- Gommino di fine corsa

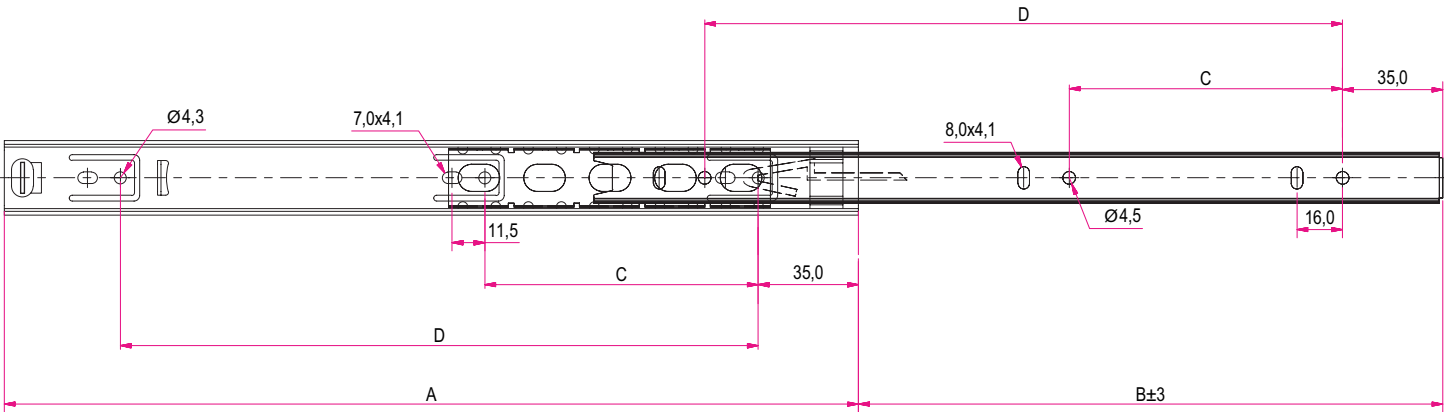
TECHNICAL SPECIFICATIONS

SINGLE EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Side mounting
- Drawer front disconnect
- Travel end rubber with stop function

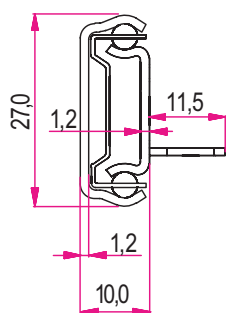


MOVIMENTO SILENZIOSO
SILENT MOVEMENT



CODE	A	B	C	D	PAIR Kg.	CARTON Kg.	CARTON PAIR
C28300	300	205	96	224	0.40	16.30	40
C28350	350	238	128	256	0.48	19.55	40
C28400	400	294	160	320	0.54	22.00	40
C28450	450	330	192	352	0.61	24.85	40
C28500	500	365	192	416	0.68	27.65	40
C28550	550	430	224	448	0.75	30.55	40
C28600	600	450	256	480	0.82	33.40	40

SERIE 26



CARATTERISTICHE TECNICHE

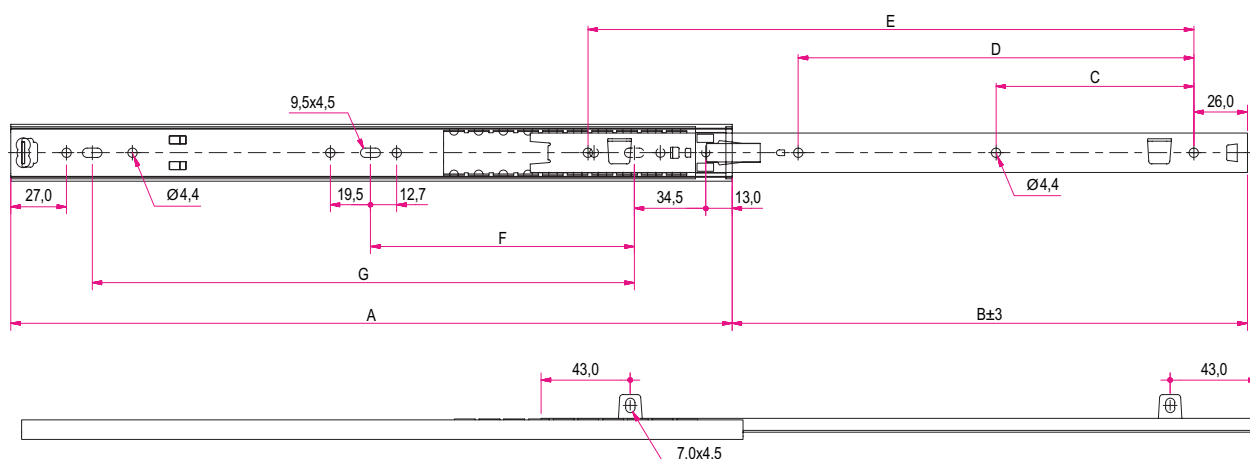
ESTRAZIONE PARZIALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Sgancio frontale del cassetto

TECHNICAL SPECIFICATIONS

SINGLE EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Drawer front disconnect

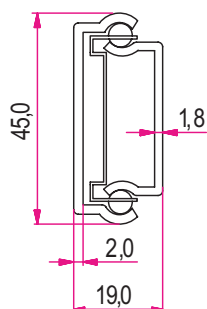
ESTRAZIONE **PARZIALE**
SINGLE EXTENSION

CODE	A	B	C	D	E	F	G	PAIR Kg.	CARTON Kg.	CARTON PAIR
26250	250	150	92	194	-	163	-	0.32	16.30	50
26300	300	200	96	142	244	103	213	0.40	20.35	50
26350	350	250	96	192	294	128	263	0.47	23.90	50
26400	400	300	96	242	344	153	313	0.53	21.70	40
26450	450	350	96	292	394	178	363	0.61	24.95	40
26500	500	400	96	342	444	203	413	0.68	27.80	40

SERIE 38

KG 100

60.000



CARATTERISTICHE TECNICHE

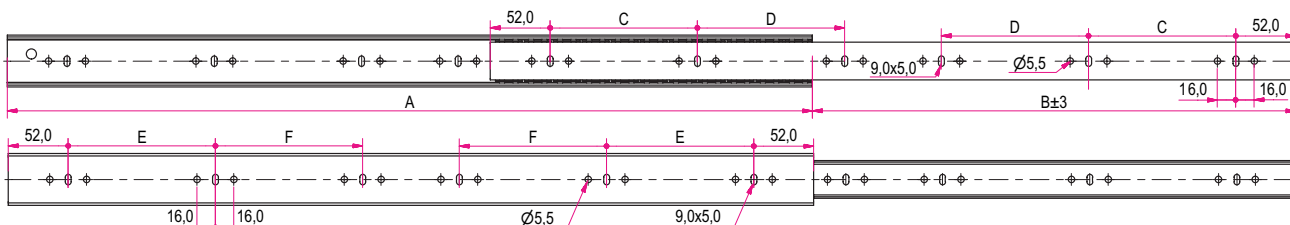
ESTRAZIONE TOTALE

- **Materiale: acc. lamin. a freddo**
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- **Doppia uscita**

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- **Material: cold rolled steel**
- *Finishing: bright zinc-coated*
- *Carbon steel ball bearings*
- *Silent movement*
- *Side mounting*
- **Two-way travel**



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | *The measurements indicated in red are available on request and require a minimum order.*

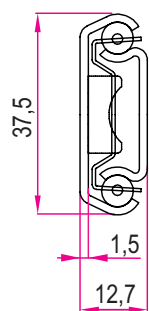
CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
38350	350	225	96	-	-	-	1.19	14.40	12
38400	400	260	96	-	-	-	1.35	16.50	12
38450	450	290	96	-	-	-	1.52	18.60	12
38500	500	320	128	-	128	-	1.77	21.75	12
38550	550	344	160	-	160	-	1.96	24.00	12
38600	600	369	160	-	192	-	2.14	26.20	12
38650	650	394	160	-	224	-	2.34	28.80	12
38700	700	419	128	128	128	128	2.52	15.65	6
38750	750	444	128	128	128	128	2.71	17.00	6
38800	800	470	128	128	160	160	2.89	18.10	6
38850	850	495	128	128	160	160	3.09	19.20	6
38900	900	520	160	128	160	192	3.27	20.20	6
38950	950	545	160	160	160	192	3.45	21.40	6
381000	1000	570	192	160	192	192	3.65	22.60	6

SERIE D35

KG 30

80.000

H 96



CARATTERISTICHE TECNICHE

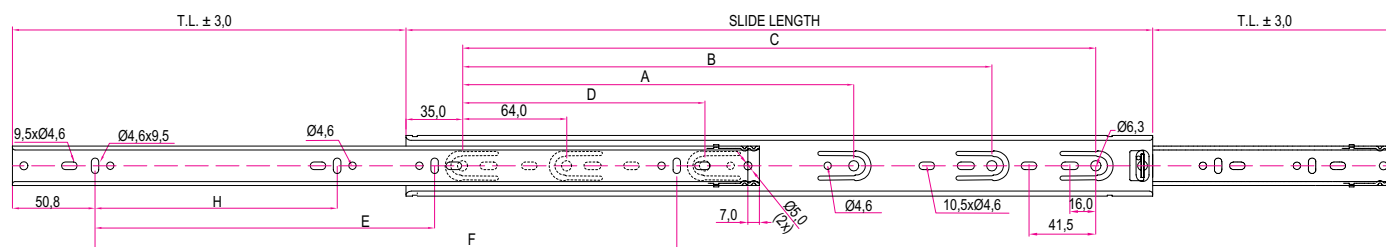
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Doppia uscita
- Dispositivo di fermo centrale

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Two-way travel
- Central stop function device



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

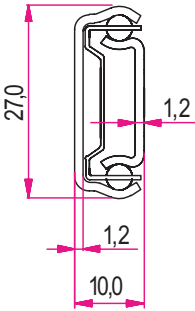
CODE	SL	TL	A	B	C	D	H	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
D35300	304	152	-	170	234	-	-	-	203	0.72	10.82	15
D35450	457	304	259	323	387	128	128	227	355	1.11	16.66	15
D35500	508	355	278	374	438	160	160	246	406	1.24	18.62	15
D35550	558	381	296	424	488	192	192	265	457	1.35	20.36	15
D35600	609	406	315	475	539	224	224	284	508	1.48	22.22	15
D35650	660	431	334	526	590	224	224	302	558	-	-	10
D35700	711	457	417	577	641	224	256	353	609	-	-	10
D35750	762	482	404	628	692	288	288	372	660	-	-	10
D35800	812	508	454	678	742	288	288	423	711	-	-	10
D35850	863	533	505	729	793	288	304	458	762	-	-	10
D35900	914	558	524	780	844	320	320	492	812	-	-	10
D35950	965	584	575	831	895	320	336	527	863	-	-	10
D351000	1016	609	626	882	946	320	336	578	914	-	-	10

SERIE 28

KG 15

80.000

H 96



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Doppia uscita
- Assenza di elementi in plastica

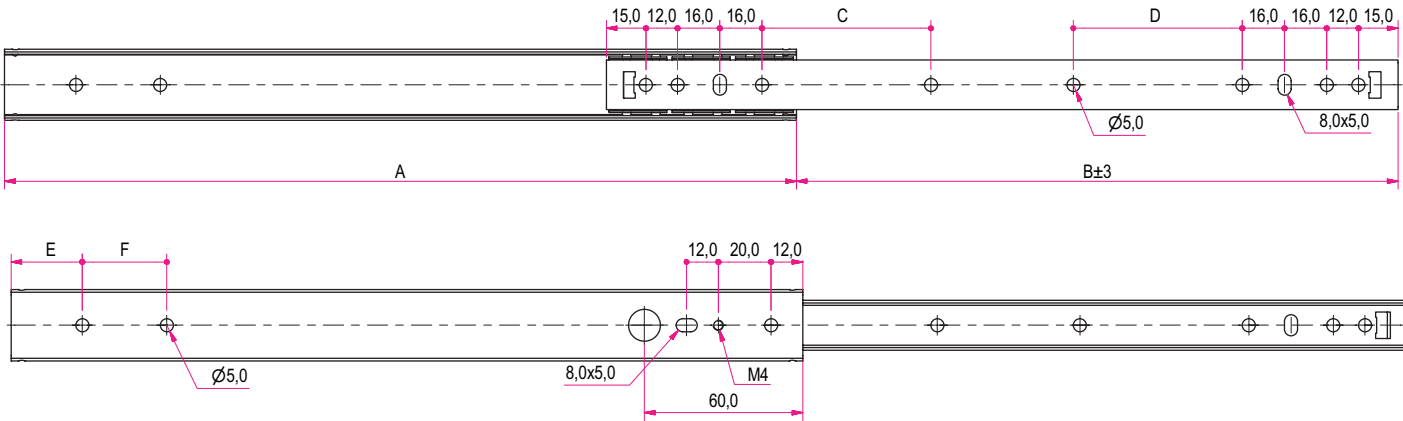
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Two-way travel
- Lack of plastic elements



ESTRAZIONE PARZIALE - DOPPIA USCITA
SINGLE EXTENSION - TWO-WAY TRAVEL



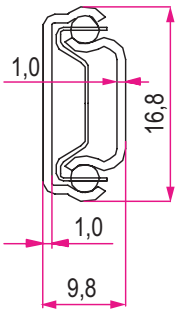
CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
28300	300	228	64	64	27	32	0.39	19.90	50
28350	350	254	64	64	27	32	0.46	23.40	50
28400	400	304	64	64	27	32	0.52	26.50	50
28450	450	330	64	64	27	32	0.59	30.60	50
28500	500	380	64	64	27	32	0.65	13.50	20
28550	550	428	64	64	27	32	0.72	14.80	20
28600	600	454	64	64	27	32	0.79	16.50	20

SERIE 17

KG 10

60.000

H 48



CARATTERISTICHE TECNICHE

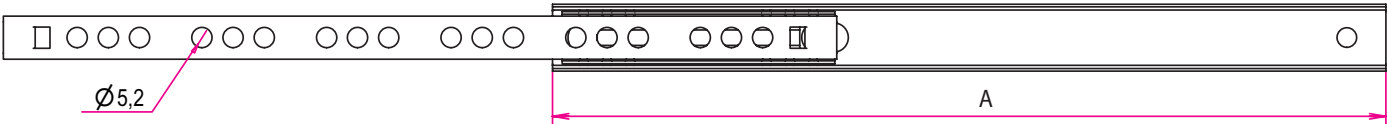
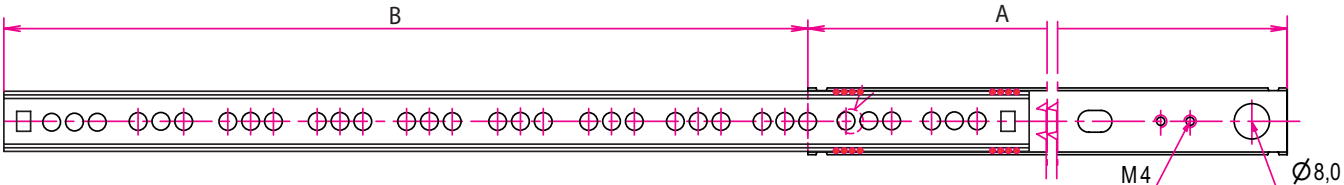
ESTRAZIONE PARZIALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Doppia uscita
- Gabbia in plastica

TECHNICAL SPECIFICATIONS

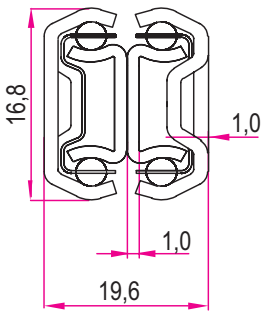
SINGLE EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Two-way travel
- Plastic retainer



CODE	A	B	PAIR Kg.	CARTON Kg.	CARTON PAIR
17182	180	110	0.130	13.00	100
17214	215	123	0.150	15.20	100
17246	245	168	0.174	17.40	100
17278	280	200	0.196	19.60	100
17310	310	234	0.204	20.40	100
17342	345	240	0.224	22.40	100
17374	375	267	0.264	13.20	50
17406	405	280	0.290	14.50	50
17438	440	310	0.310	15.50	50

SERIE SH17



CARATTERISTICHE TECNICHE

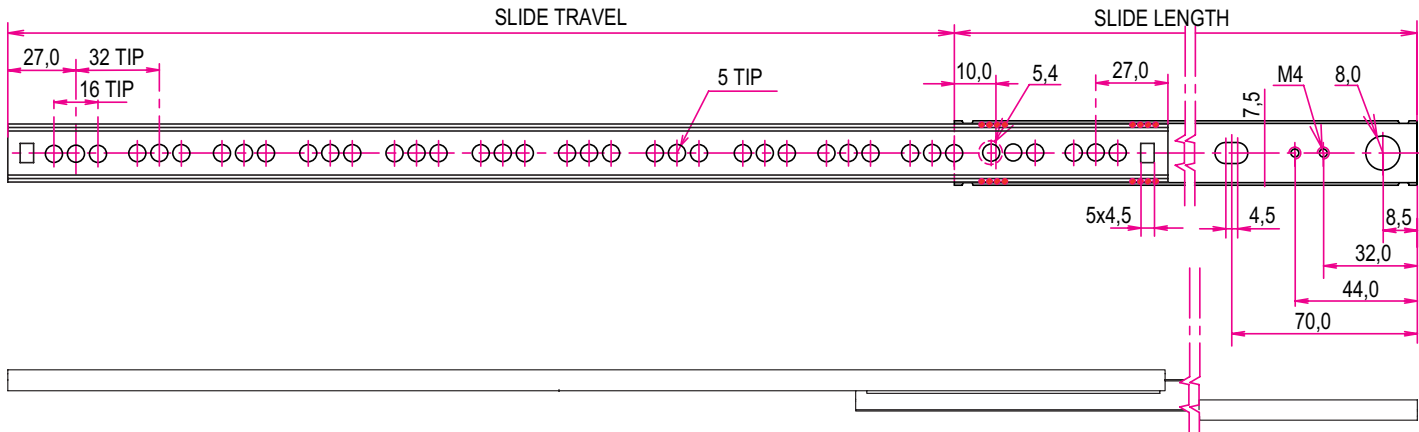
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Gabbia in plastica
- Doppia uscita

TECHNICAL SPECIFICATIONS

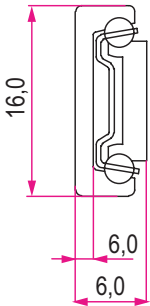
FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Plastic retainer
- Two-way travel



CODE	SLIDE LENGTH	SLIDE TRAVEL	PAIR Kg.	CARTON Kg.	CARTON PAIR
SH17182	180	310	0.130	13.00	100
SH17214	215	340	0.150	15.20	100
SH17246	245	413	0.174	17.40	100
SH17278	280	480	0.196	19.60	100
SH17310	310	544	0.204	20.40	100
SH17342	345	585	0.224	22.40	100
SH17374	375	640	0.264	13.20	50
SH17406	405	685	0.290	14.50	50
SH17438	440	750	0.310	15.50	50

SERIE 16



CARATTERISTICHE TECNICHE

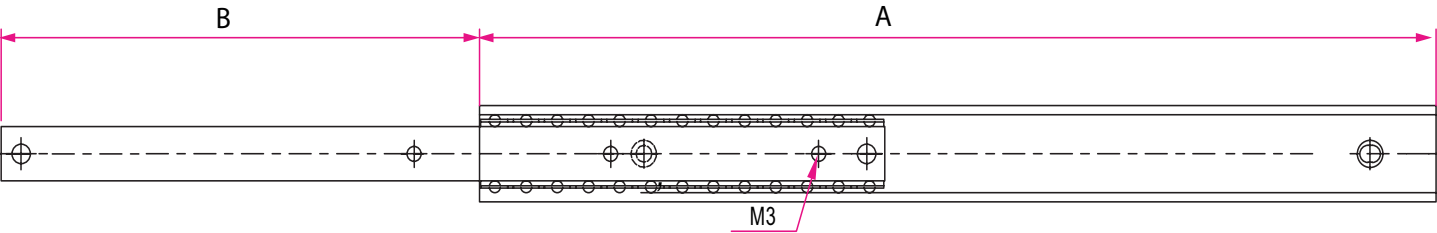
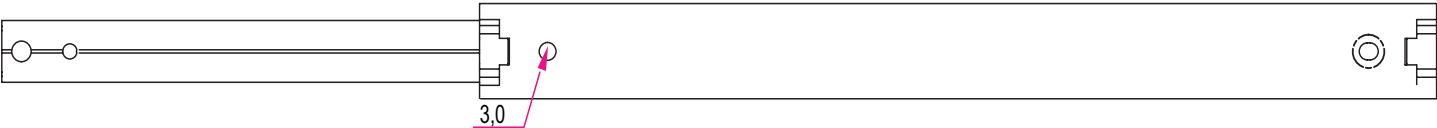
ESTRAZIONE PARZIALE

- Materiale guida: alluminio
- Finitura: alluminio satinato
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Doppia uscita

TECHNICAL SPECIFICATIONS

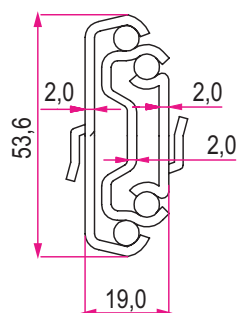
SINGLE EXTENSION

- Slide material: aluminum
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- Two-way travel



CODE	A	B	PAIR Kg.	CARTON Kg.	CARTON PAIR
16060	60	32	0.02	10.00	480
16100	100	55	0.03	7.90	250
16150	150	75	0.05	12.50	240
16200	200	110	0.07	17.90	250
16250	250	130	0.09	15.60	168
16300	300	160	0.10	17.20	168

SERIE 59



CARATTERISTICHE TECNICHE

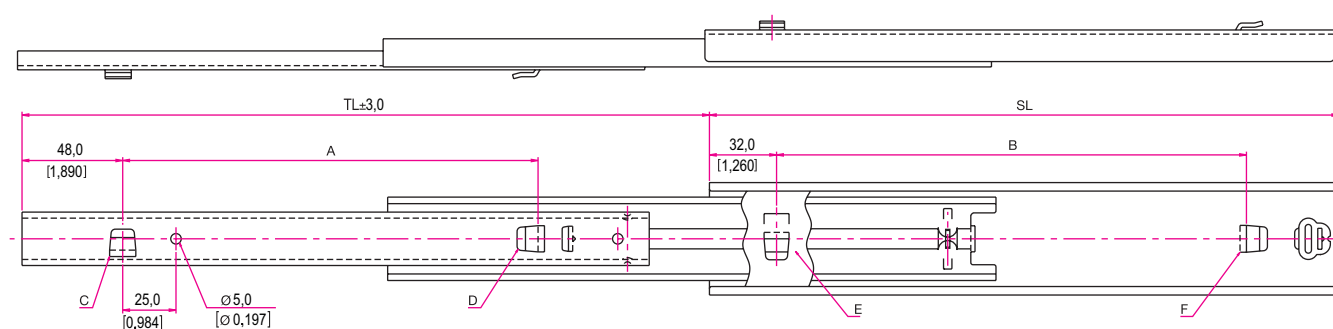
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale a baionetta
- Gommino di fine corsa

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Bayonet side mounting
- Travel end rubber with stop function



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

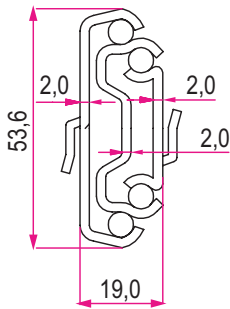
CODE	SL	TL	A	B	PAIR Kg.	CARTON Kg.	CARTON PAIR
59300	300	328	198	224	1.90	15.35	8
59350	350	377	248	256	2.08	16.90	8
59400	400	426	298	320	2.39	19.40	8
59450	450	475	348	332	2.42	19.86	8
59500	500	525	398	416	3.00	24.50	8
59550	550	574	448	445	2.99	24.50	8
59600	600	623	498	512	3.57	29.10	8
59650	650	672	548	544	3.52	28.80	8
56700	700	721	598	606	3.80	31.00	8
56750	750	771	648	656	4.10	25.10	6
59800	800	820	698	706	4.40	27.20	6

SERIE SHA59

KG 80

80.000

H 96



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Gommino di fine corsa con funzione di fermo

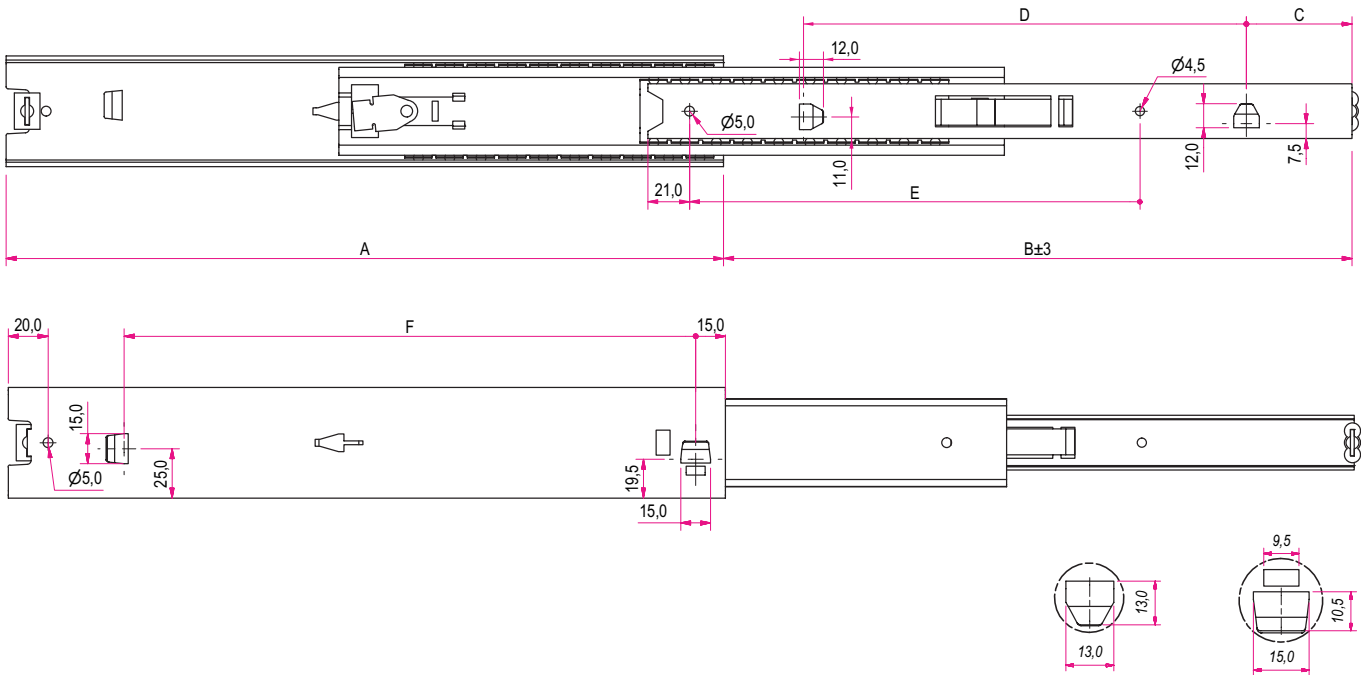
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Travel end rubber with stop function



MONTAGGIO A BAIONETTA
BAYONET MOUNTING



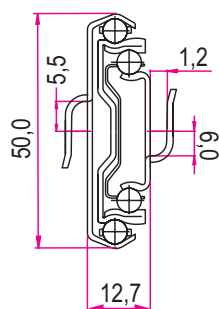
CODE	A	B	PAIR Kg.	CARTON Kg.	CARTON PAIR
SHA59650	650	600	3.30	19.80	6

SERIE 52

KG 60

60.000

H 48



CARATTERISTICHE TECNICHE

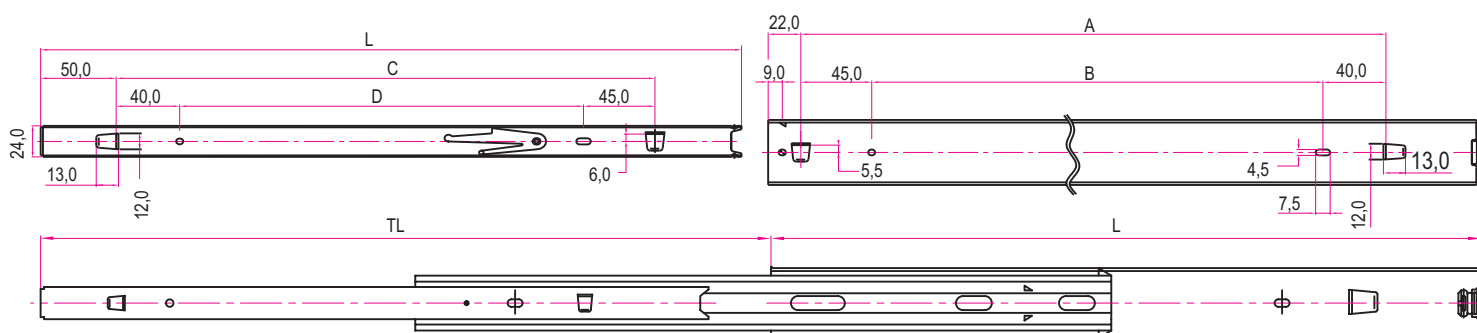
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale a baionetta
- Sgancio frontale del cassetto

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Bayonet side mounting
- Drawer front disconnect

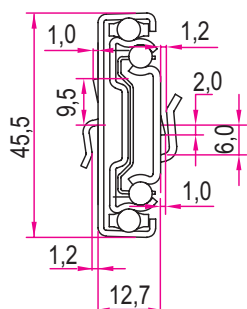


* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

CODE	L	TL	A	B	C	PAIR Kg.	CARTON Kg.	CARTON PAIR
52250	250	250	174	89	166	1.03	10.50	10
52300	300	300	224	139	186	1.21	12.40	10
52350	350	350	274	189	236	1.42	14.60	10
52400	400	400	324	239	286	1.65	16.95	10
52450	450	450	374	289	336	1.89	19.50	10
52500	500	500	424	339	386	2.08	21.60	10
52550	550	550	474	389	436	2.31	23.75	10
52600	600	600	524	439	486	2.51	25.80	10
52650	650	650	574	489	536	2.72	27.95	10
52700	700	700	624	539	586	2.94	30.30	10
52800	800	800	674	589	636	3.12	31.95	10

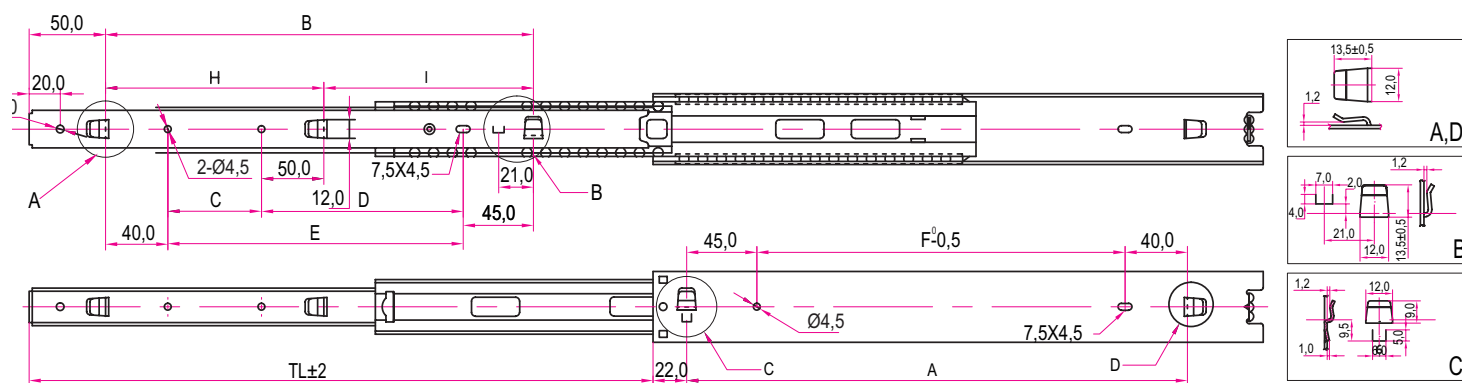
KG 45

 60.000



- **Materiale: acc. lamin. a freddo**
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- **Montaggio laterale a baionetta**
- Sgancio frontale del cassetto

- **Material: cold rolled steel**
- *Finishing: bright zinc-coated*
- *Carbon steel ball bearings*
- *Silent movement*
- **Bayonet side mounting**
- *Drawer front disconnect*



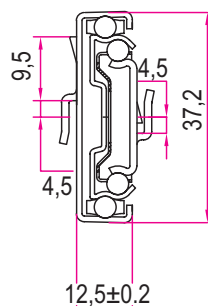
CODE	L	TL	A	B	C	D	E	F	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
47250	250	250	174	166	-	-	81	89	-	-	0.79	9.73	12
47300	300	300	224	186	-	-	101	139	-	-	0.93	11.46	12
47350	350	350	274	236	-	-	151	189	-	-	1.09	13.43	12
47400	400	400	324	286	-	-	201	239	-	-	1.25	15.40	12
47450	450	450	374	336	-	-	251	289	-	-	1.40	14.45	10
47500	500	500	424	386	-	-	301	339	-	-	1.56	19.22	12
47550	550	550	474	-	125	226	-	389	215	221	1.72	17.75	10
47600	600	600	524	-	150	251	-	439	240	246	1.89	23.28	12
47650	650	650	574	-	175	276	-	489	265	271	2.07	21.35	10
47700	700	700	624	-	200	301	-	539	290	296	2.21	22.80	10

SERIE 37

KG 30

60.000

H 48



CARATTERISTICHE TECNICHE

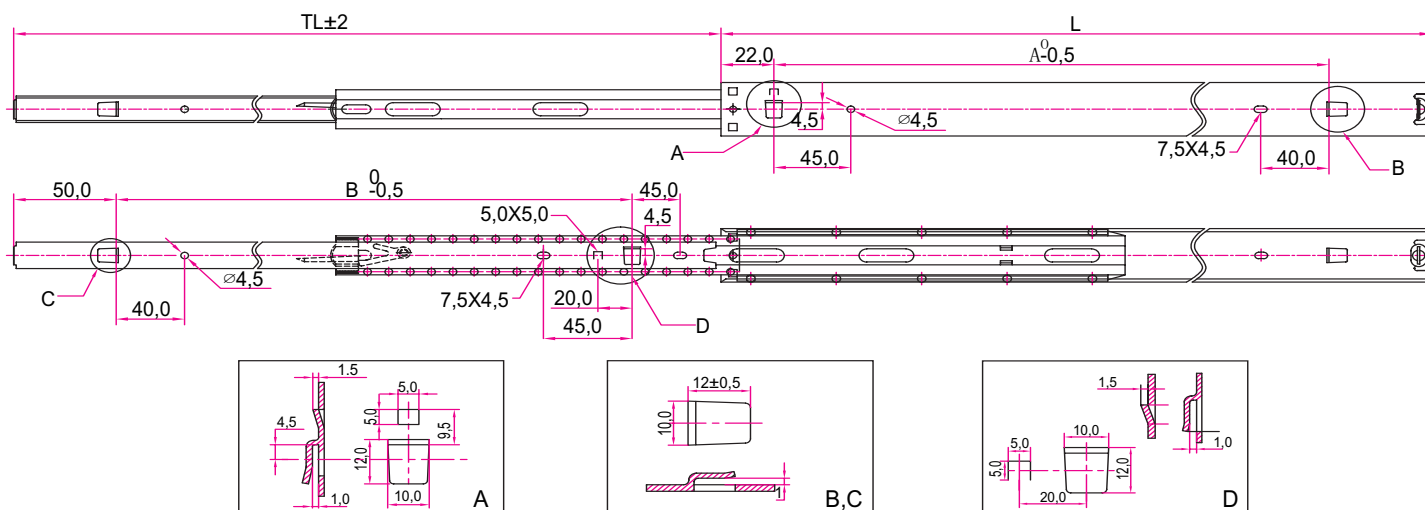
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale a baionetta
- Sgancio frontale del cassetto

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Bayonet side mounting
- Drawer front disconnect



CODE	SL	TL	A	B	PAIR Kg.	CARTON Kg.	CARTON PAIR
37250	250	250	174	166	0.62	12.65	20
37300	300	300	224	186	0.74	15.10	20
37350	350	350	274	236	0.87	17.75	20
37400	400	400	324	286	0.99	20.20	20
37450	450	450	374	336	1.12	22.85	20
37500	500	500	424	386	1.26	25.70	20
37550	550	550	474	436	1.38	28.15	20

SERIE SA47



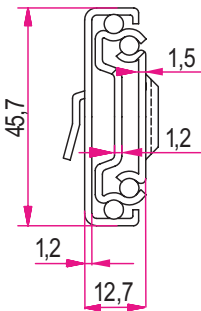
45



60.000



48



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Sgancio frontale del cassetto
- Gommino di fine corsa

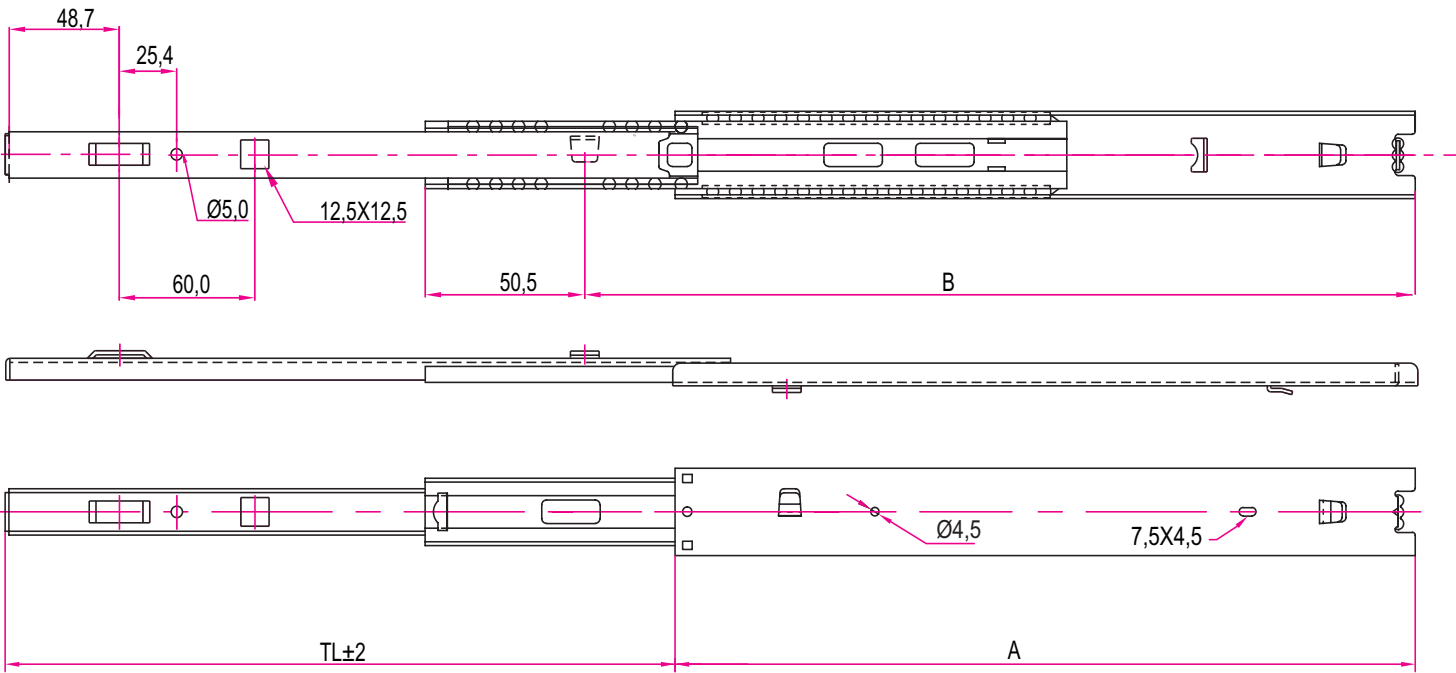
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Drawer front disconnect
- Travel end rubber



MONTAGGIO LATERALE A BAIONETTA
BAYONET SIDE MOUNTING



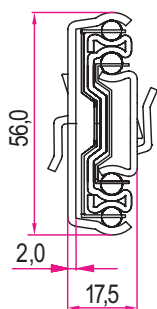
CODE	A	B	TL	PAIR Kg.	CARTON Kg.	CARTON PAIR
SA47400	405	304	291	1.80	18.60	15

SERIE SHA64

KG 80

80.000

H 96



CARATTERISTICHE TECNICHE

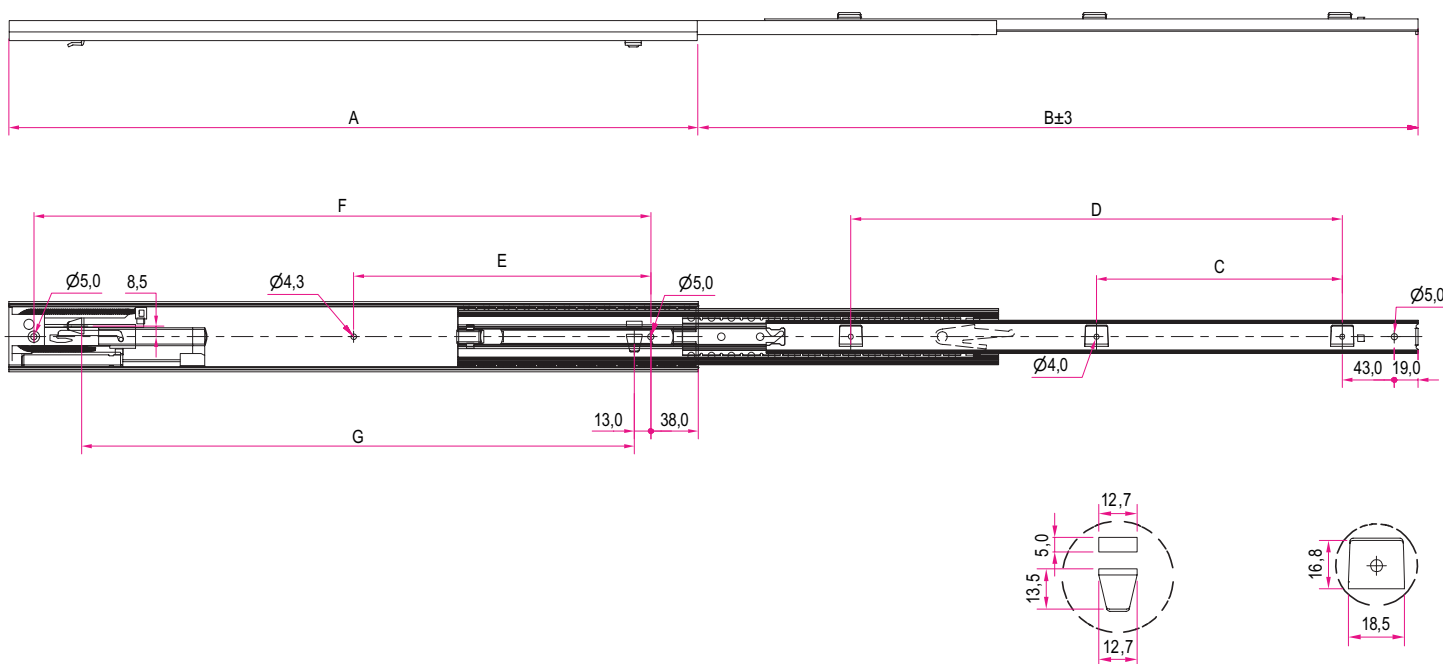
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale a baionetta
- Soft-Self closing con pistone
- Sgancio frontale del cassetto

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Bayonet side mounting
- Soft-Self closing with piston
- Drawer front disconnect

SOFT SELF CLOSING CON PISTONE
SOFT SELF CLOSING WITH PISTON

CODE	A	B	C	D	E	F	G	PAIR Kg.	CARTON Kg.	CARTON PAIR
SHA64550	550	576	196	392	237	492	441	3.06	24.48	8

SERIE 30

KG 40

60.000

H 48



CARATTERISTICHE TECNICHE

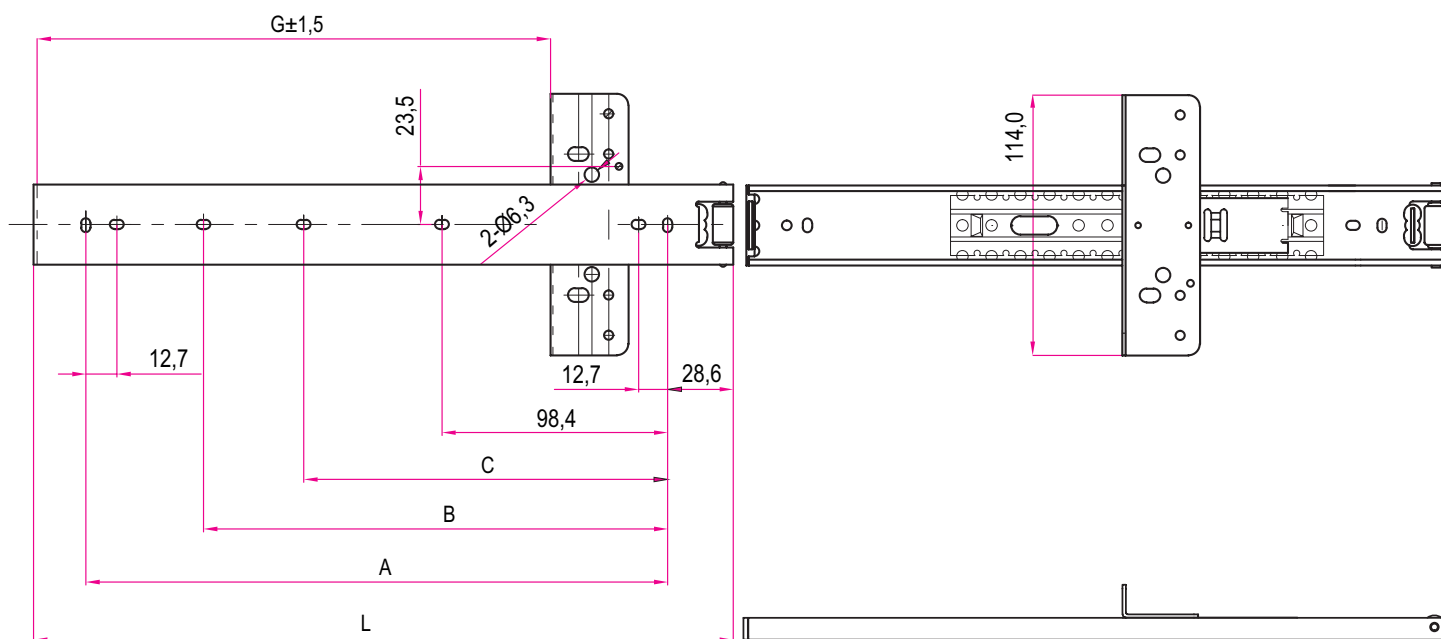
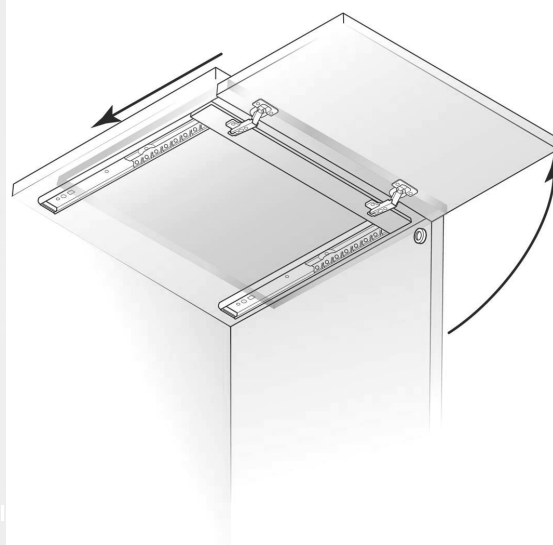
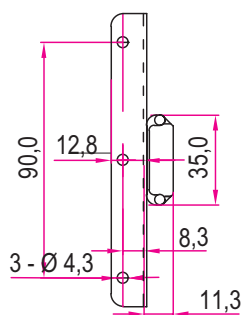
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Per ante a ribalta orizzontali

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- For horizontal drop-front doors



CODE	L	A	B	C	G	PAIR Kg.	CARTON Kg.	CARTON PAIR
30300	304	260.30	136.50	-	218	1.46	14.60	10
30350	356	311.10	187.30	-	269	1.56	15.60	10
30400	406	361.90	238.10	-	318	1.66	16.60	10
30600	610	565.10	441.30	276.20	522	1.66	16.60	8

SERIE 32

KG 40

60.000

H 48



CARATTERISTICHE TECNICHE

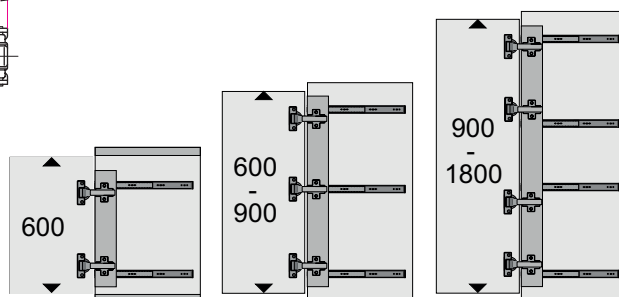
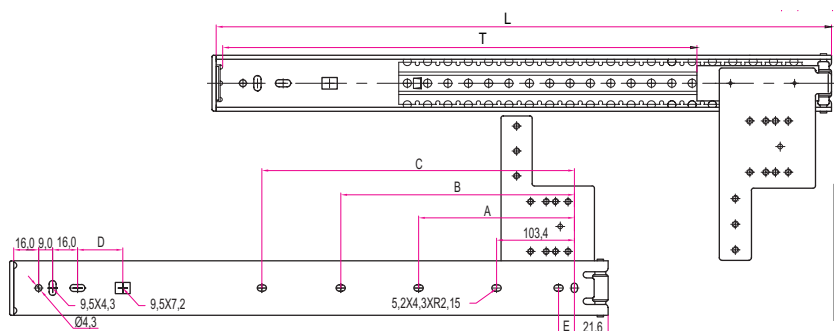
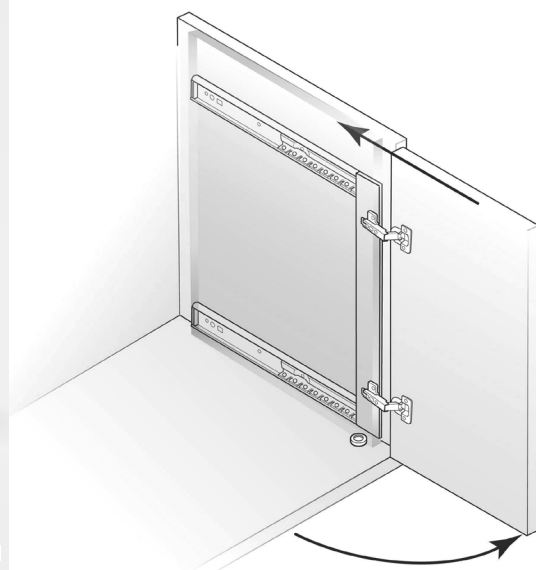
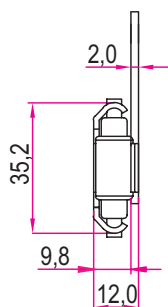
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Montaggio laterale
- Per ante a ribalta verticali

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Side mounting
- For vertical drop-front doors

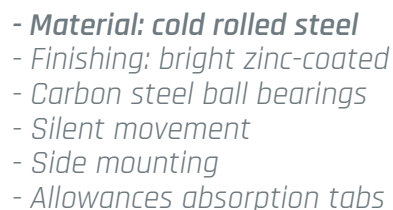


* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine. | The measurements indicated in red are available on request and require a minimum order.

CODE	L	T	A	B	C	D	E	PAIR Kg.	CARTON Kg.	CARTON PAIR
32300	302	241	156.50	-	-	29.70	12.70	1.46	14.60	10
32350	353	265	128.40	207.30	-	29.70	12.70	1.56	15.60	10
32400	403	316	179.20	258.10	-	28.80	12.70	1.66	16.60	10
32450	453	367	230.00	308.90	-	28.10	10.40	1.76	17.60	10
32500	505	417	280.80	359.70	-	28.80	10.40	1.86	18.60	10
32550	556	468	331.60	410.50	-	29.70	12.70	1.96	19.60	10
32600	607	519	382.40	461.30	-	29.70	12.70	2.07	16.60	8
32650	657	567	191.50	411.50	490	29.70	12.70	2.20	17.60	8
32700	700	612	191.50	484.00	562.90	29.70	12.70	2.32	18.60	8
32750	760	673	191.50	514.00	592.50	29.70	12.70	3.26	19.60	6
32800	800	712	191.50	585.60	664.50	29.70	12.70	3.43	20.60	6

KG 30

60.000



Technical drawing of a mechanical assembly, likely a linear guide or actuator, showing dimensions for Slide Length (A) and Slide Travel (B).

Slide Length (A) Dimensions:

- Overall length: 350,0
- End flange width: 19,0
- End flange hole diameter: $\varnothing 4,5$
- Distance from end flange to main body: 47,0

Slide Travel (B) Dimensions:

- Overall length: 43,0
- End flange width: 27,0
- End flange hole diameter: $\varnothing 8,0$
- Distance from end flange to main body: 46,0
- Main body width: 32,0
- Main body hole diameter: $\varnothing 5,0$
- Distance from main body to end flange: 43,0

Other Dimensions:

- Distance from end flange to main body: 70,5
- Distance from main body to end flange: 56,0

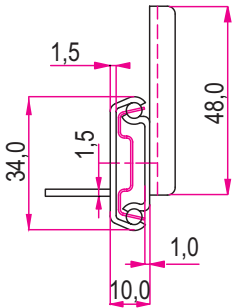
CODE	A	B	C	D	PAIR Kg.	CARTON Kg.	CARTON PAIR
34300	300	305	300	138	0.66	8.00	12
34350	350	355	350	188	0.87	10.50	12
34400	400	405	400	238	1.00	12.00	12
34450	450	455	450	288	1.10	13.00	12
34500	500	505	500	338	1.15	14.00	12

SERIE 33

KG 30

60.000

H 48



CARATTERISTICHE TECNICHE

ESTRAZIONE PARZIALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Movimento silenzioso
- Montaggio laterale
- Staffe di montaggio con regolazione altezza e fissaggio bidirezionale

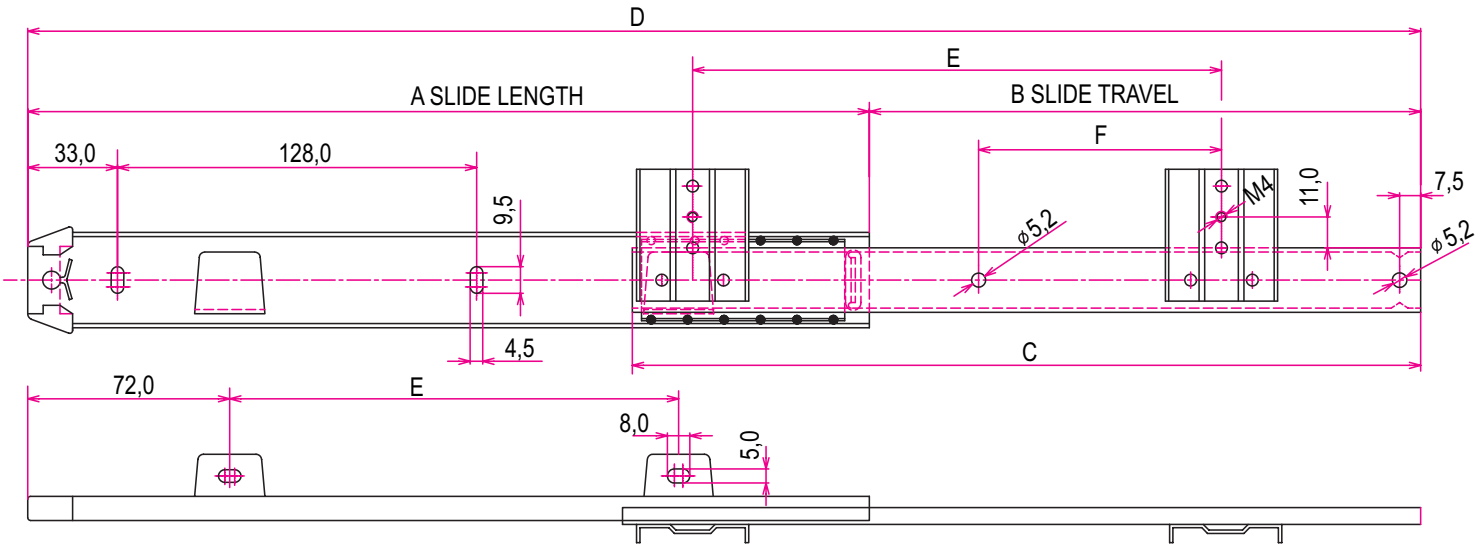
TECHNICAL SPECIFICATIONS

SINGLE EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- Mounting brackets with height regulation and fixing in both directions



GUIDE PER PIANI ESTRAIBILI TASTIERE COMPUTER
SLIDE FOR KEYBOARD EXTRACTABLE SURFACES



CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
33300	300	193	280	490	192	160	0.90	18.00	20
33350	350	241	330	590	256	160	1.00	20.00	20
33400	400	267	380	667	288	160	1.20	24.00	20
33450	450	317	430	765	336	210	1.30	26.00	20

SERIE 82



120



80.000



96



CARATTERISTICHE TECNICHE

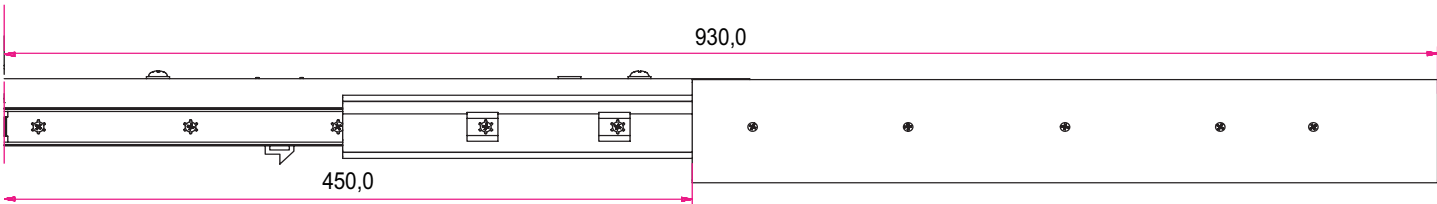
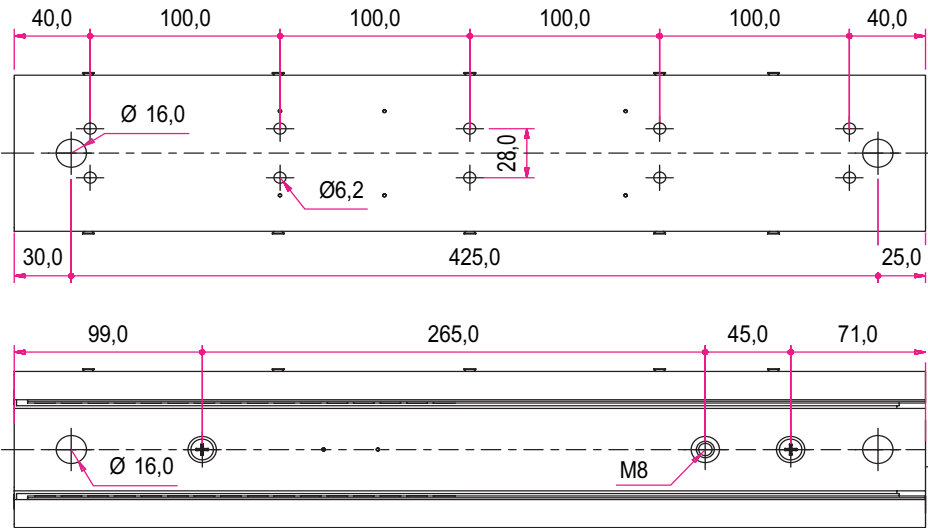
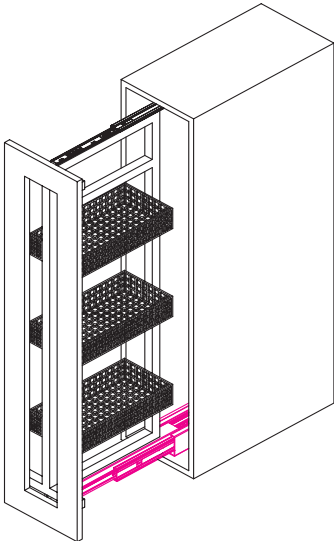
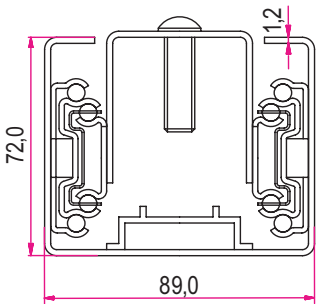
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Guida superiore non è compresa
- Soft closing

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Silent movement
- Upper slide not included
- Soft closing



CODE	PAIR Kg.	CARTON Kg.	CARTON PAIR
82450	6.50	6.90	1

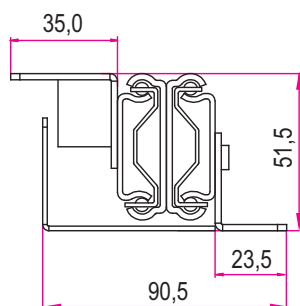
SERIE 84

KG 80

80.000

H 96

NUOVO | NEW ITEM



CARATTERISTICHE TECNICHE

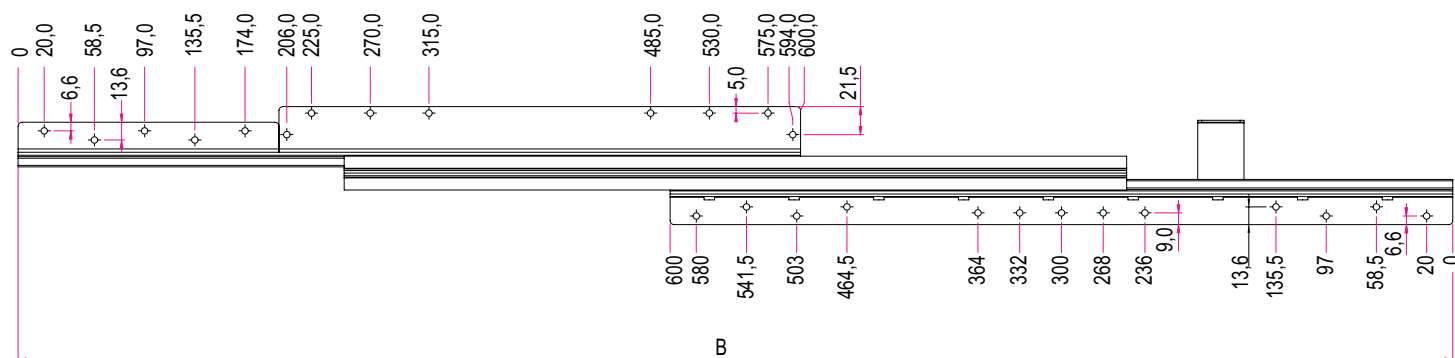
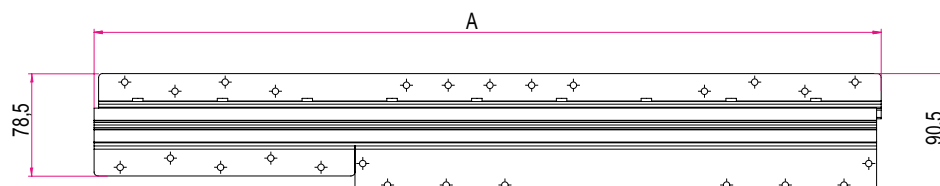
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincata nera
- Cuscinetto a sfera
- Movimento silenzioso
- Chiusura ammortizzata
- Fissaggio sul fondo

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: black zinc-coated
- Ball bearing
- Side mounting
- Soft close
- Bottom fixing



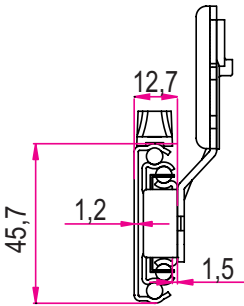
CODE	A	B	PAIR Kg.	CARTON Kg.	CARTON PAIR
84400	400	900	3.00	3.00	1
84600	600	1450	4.50	4.50	1
84800	800	1850	6.00	6.00	1
841000	1000	2250	7.50	7.50	1

SERIE 66

KG 45

80.000

H 96



CARATTERISTICHE TECNICHE

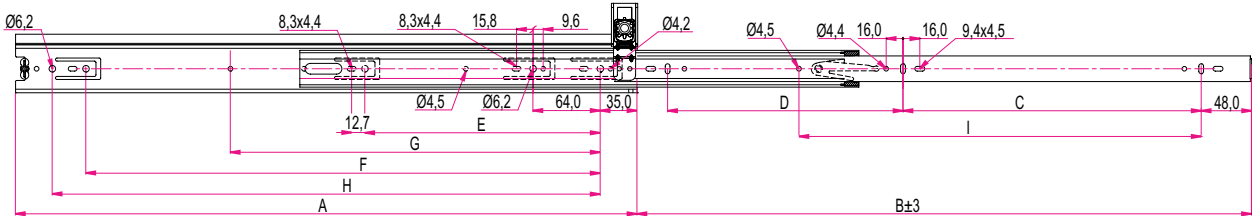
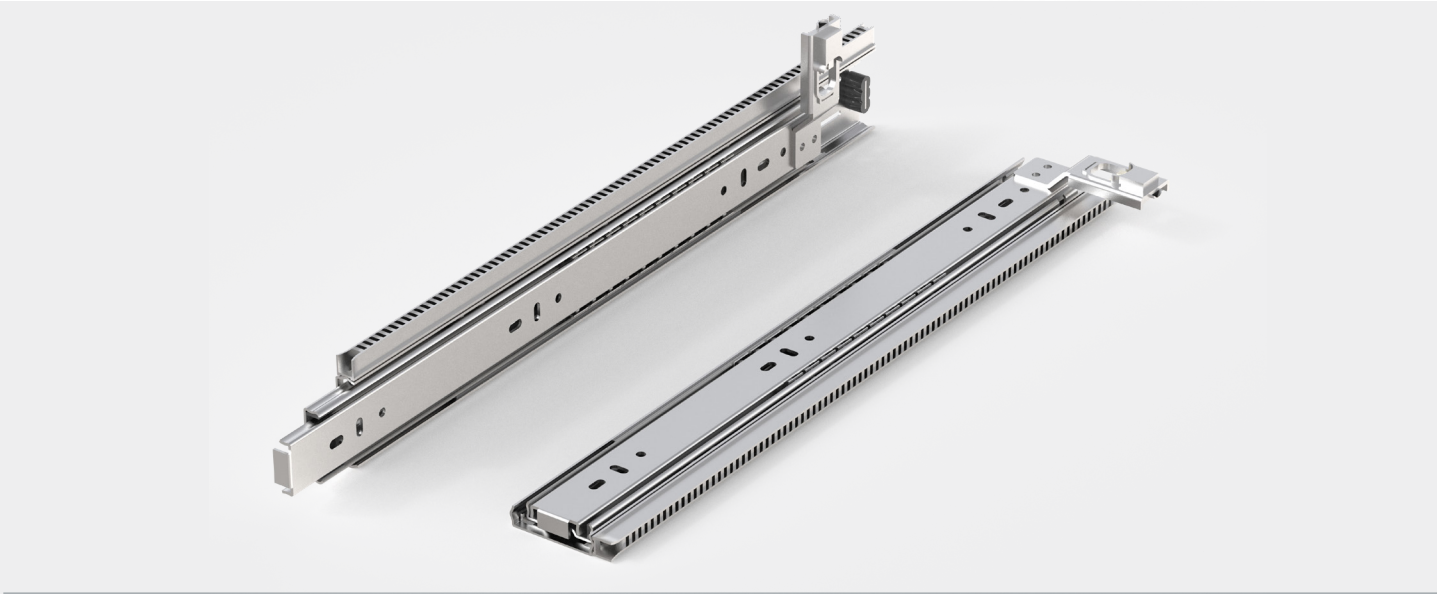
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Sgancio frontale del cassetto
- Guide stabilizzate per cassetti di grandi dimensioni
- Cremagliera in dotazione

TECHNICAL SPECIFICATIONS

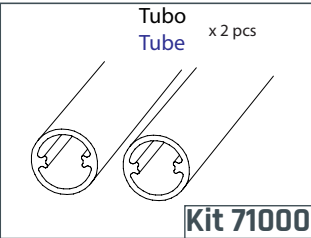
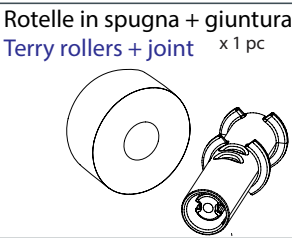
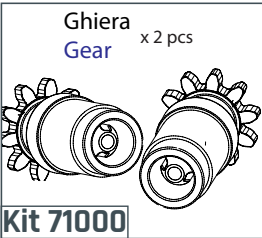
FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Sgancio frontale del cassetto
- Stabilized slides for wide dimension drawers
- Rack included



CODE	A	B	C	D	E	F	G	H	I	PAIR Kg.	CARTON Kg.	CARTON PAIR
66400	400	375	128	160	224	320	-	-	320	1.24	12.70	10
66450	450	425	160	192	224	352	-	-	271	1.39	14.40	10
66500	500	475	192	192	224	416	-	-	297	1.54	15.90	10
66550	550	525	224	224	224	448	352	480	323	1.70	17.60	10

SERIE 71



GUIDE SU ROTELLA

ROLLER SLIDE

SERIE 79

KG 25

60.000

H 48

CARATTERISTICHE TECNICHE

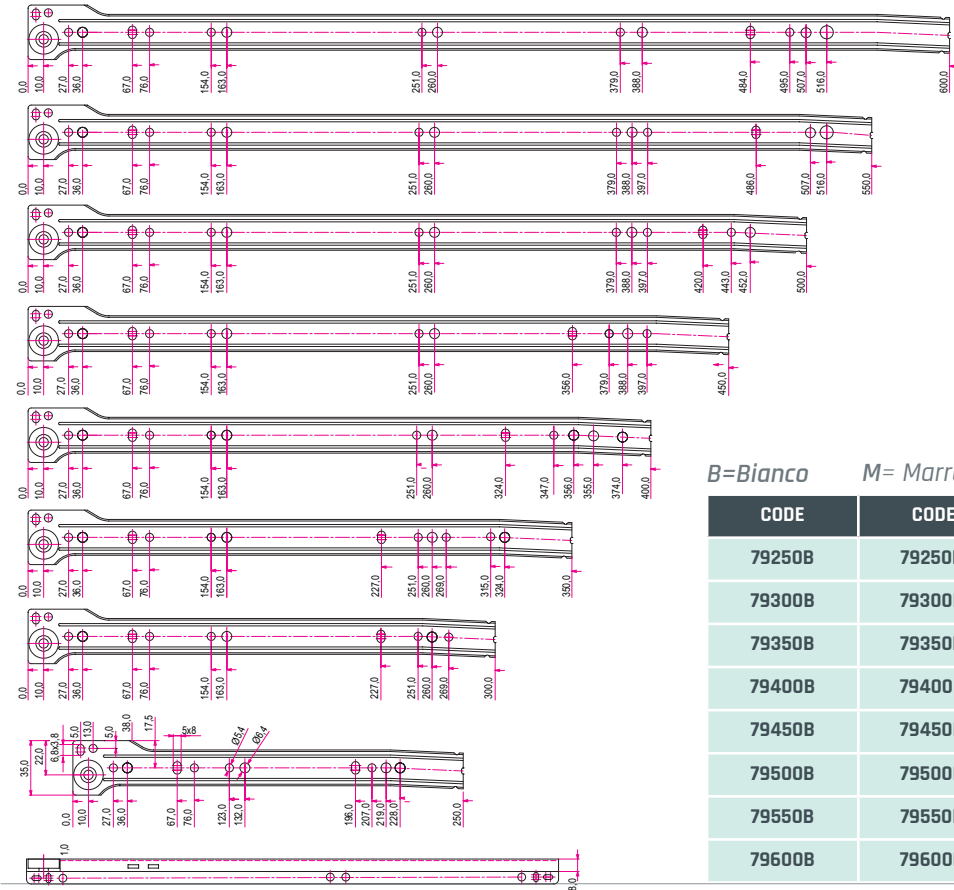
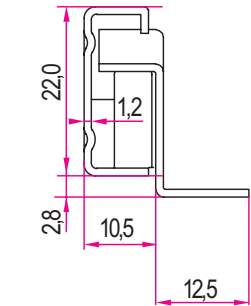
ESTRAZIONE PARZIALE

- Finitura: verniciatura epossidica
- Montaggio laterale
- Rotelle in PVC
- **Spessore lamiera 1.20 mm**
- Fissaggio al fondo del cassetto con viti
- Confezionata a coppie sx-dx con nastro

TECHNICAL SPECIFICATIONS

SINGLE EXTENSION

- *Finish: epoxy powder painting*
- *Side mounting*
- *PVC rollers*
- **1.20 sheet thickness**
- *Screw drawer bottom fixing*
- *Right-left pair packed with tape*



B=Bianco M= Marrone

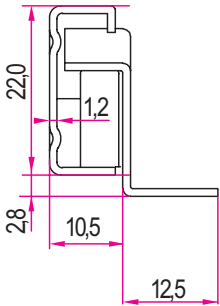
CODE	CODE	PAIR Kg.	CARTON Kg.	CARTON PAIR
79250B	79250M	0.38	9.50	25
79300B	79300M	0.44	11.00	25
79350B	79350M	0.49	12.30	25
79400B	79400M	0.56	14.00	25
79450B	79450M	0.62	15.50	25
79500B	79500M	0.68	17.00	25
79550B	79550M	0.76	19.10	25
79600B	79600M	0.86	21.50	25

SERIE SHA73

KG 25

60.000

H 48



CARATTERISTICHE TECNICHE

ESTRAZIONE PARZIALE

- Materiale: acc. lamin. a freddo
- Finitura: verniciatura epossidica nera
- Rotelle in PVC
- Spessore lamiera 1.00 mm
- Montaggio laterale al mobile: baionetta e vite

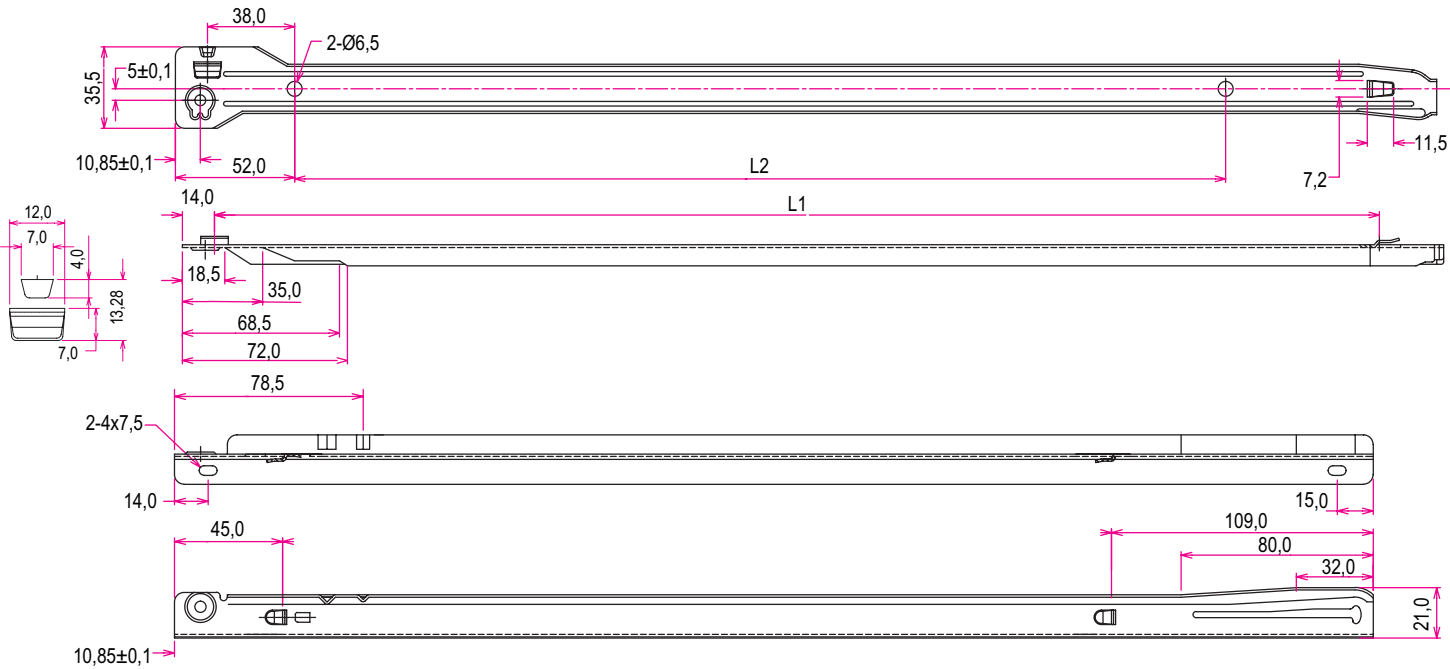
TECHNICAL SPECIFICATIONS

SINGLE EXTENSION

- Material: cold rolled steel
- Finishing: black epoxy powder painting
- PVC rollers
- 1.00 sheet thickness
- Cabinet side mounting: bayonet and screw



GUIDA SU ROTELLE
ROLLER SLIDES



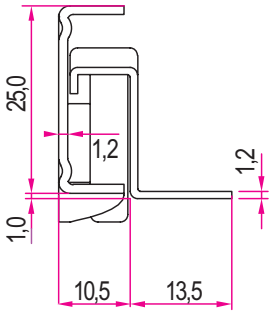
CODE	L1	L2	PAIR Kg.	CARTON Kg.	CARTON PAIR
SHA73500	508	406	0.63	0.70	100/4
SHA73550	558	456	0.67	0.70	100/4

SERIE S78

KG 25

60.000

H 48



CARATTERISTICHE TECNICHE

ESTRAZIONE PARZIALE

- Finitura: verniciatura epossidica
- Montaggio laterale
- Rotelle in PVC
- **Spessore lamiera 1.00 mm**
- Fissaggio al fondo del cassetto con viti
- Colori disponibili: bianco, nero, marrone

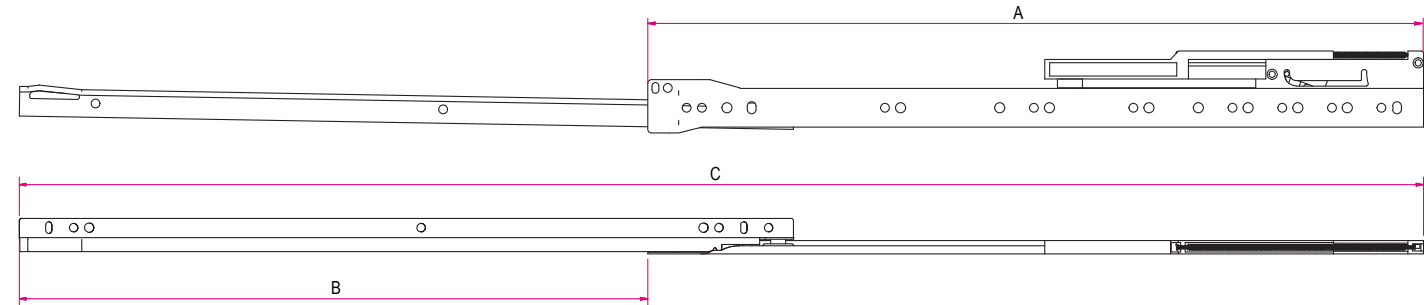
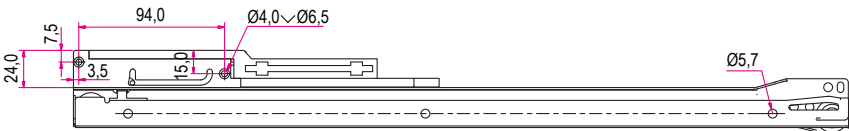
TECHNICAL SPECIFICATIONS

SINGLE EXTENSION

- Finish: epoxy powder painting
- Side mounting
- PVC rollers
- **1.00 sheet thickness**
- Screw drawer bottom fixing
- Available colours: white, black, brown



AUTORICHIAMO AMMORTIZZATO A PISTONE IDRAULICO
HYDRAULIC PISTON **SOFT SELF CLOSE**



B= bianco M= Marrone

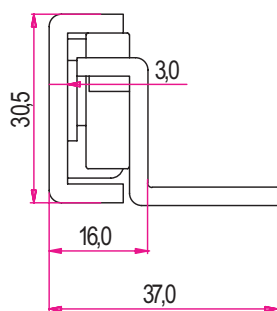
CODE	CODE	A	B	C	PAIR Kg.	CARTON Kg.	CARTON PAIR
S78300B	S78300M	300	205	505	0.55	11.00	20
S78350B	S78350M	350	250	600	0.61	12.30	20
S78400B	S78400M	400	300	700	0.70	14.00	20
S78450B	S78450M	450	355	805	0.77	15.50	20
S78500B	S78500M	500	405	905	0.85	17.00	20
S78550B	S78550M	550	555	1105	0.90	18.00	20

SERIE CH76

KG 80

60.000

H 48



CARATTERISTICHE TECNICHE

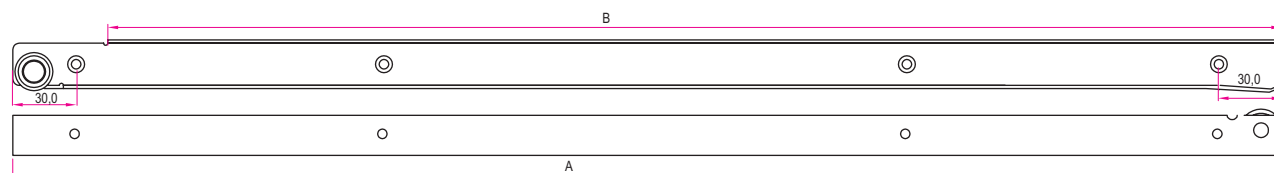
ESTRAZIONE PARZIALE

- Materiale: acc. lamin. a freddo
- Finitura: zincata
- Cuscinetto a sfera
- Movimento silenzioso
- Montaggio laterale
- Fissaggio al fondo del cassetto con viti

TECHNICAL SPECIFICATIONS

SINGLE EXTENSION

- Material: cold rolled steel
- Finishing: zinc-coated
- Ball bearing
- Side mounting
- Screw drawer bottom fixing
- Silent movement



* Le misure indicate in rosso sono disponibili su richiesta e richiedono un minimo d'ordine | The measurements indicated in red are available on request and require a minimum order.

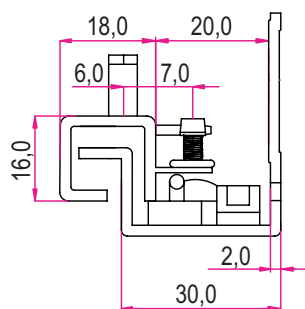
CODE	A	B	PAIR Kg.	CARTON Kg.	CARTON PAIR
CH76300	300	200	1.325	12,60	8
CH76350	350	250	1.546	12,60	8
CH76400	400	300	1.767	14,42	8
CH76450	450	350	1.988	16,23	8
CH76500	500	400	2.209	18,05	8
CH76550	550	450	2.429	19,86	8
CH76600	600	500	2.650	21,68	8
CH76650	650	550	2.871	23,50	8
CH76700	700	600	3.092	25,32	8
CH76750	750	650	3.313	27,13	8
CH76800	800	700	3.496	28,65	8
CH76850	850	750	3.755	30,77	8
CH76900	900	800	4.004	32,81	8
CH76950	950	850	4.196	34,40	8
CH761000	1000	900	4.424	36,27	8

SERIE Q40

KG 35

60.000

H 48



CARATTERISTICHE TECNICHE

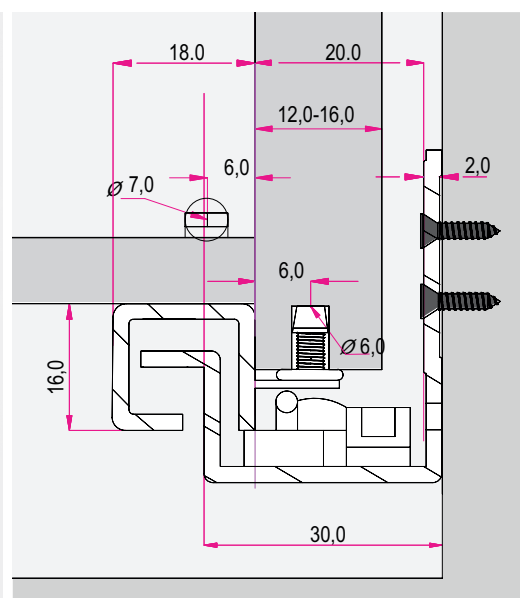
ESTRAZIONE PARZIALE

- Materiale: acc. lamin. a freddo
- Movimento silenzioso
- Regolazione e fissaggio del cassetto con perno
- Per cassette fino larghezza max 70 cm
- Chiusura ammortizzata, pistone ad olio

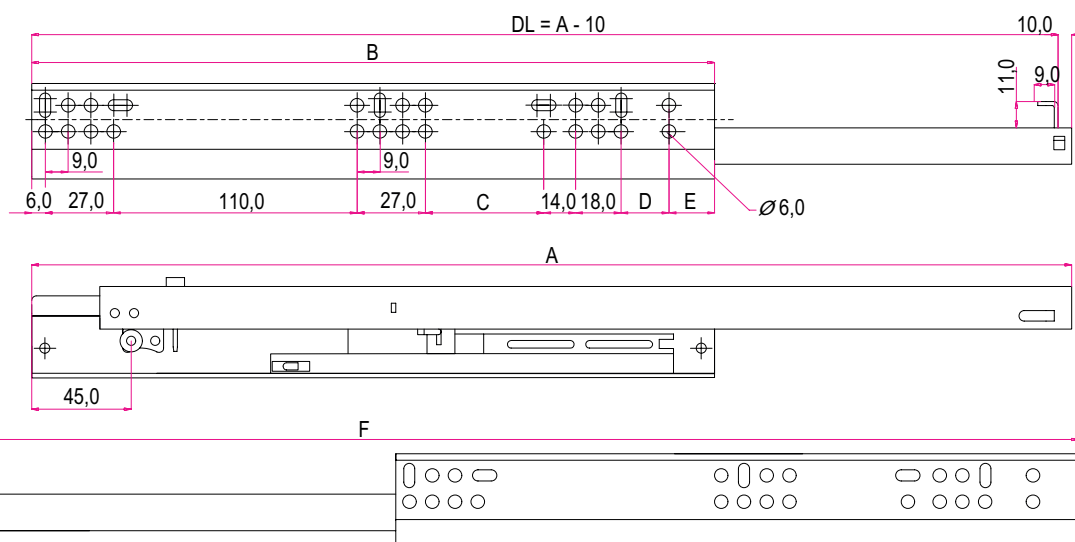
TECHNICAL SPECIFICATIONS

SINGLE EXTENSION

- Material: cold rolled steel
- Silent movement
- Drawer adjustment and fixing with pin
- For drawers up to 70 cm max width
- Soft self closing, oil piston



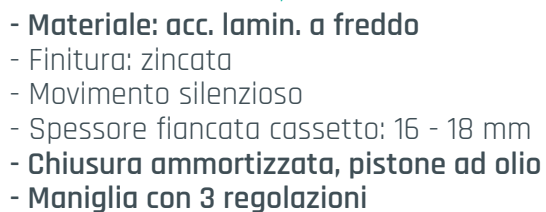
*Optional disponibile
Serie Q60



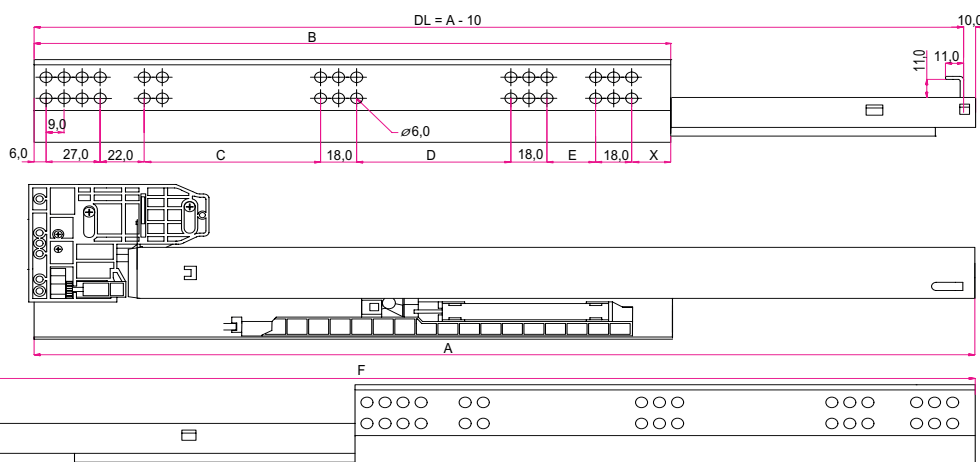
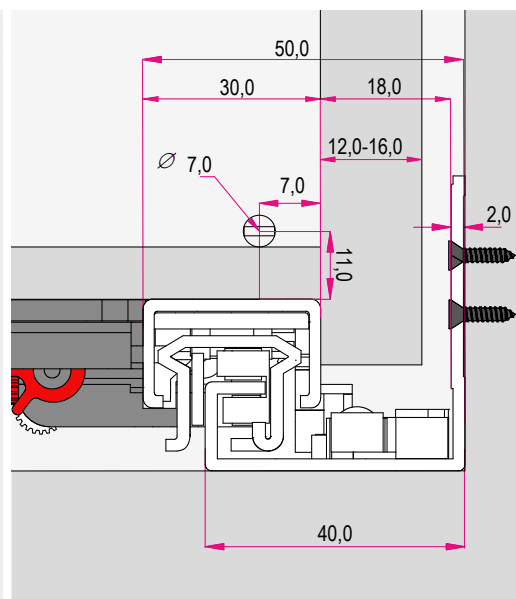
CODE	A	DL	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
Q40250	260	250	215	-	-	45	350	0.71	10.70	15
Q40300	310	300	245	55	-	6	426	0.74	11.10	15
Q40350	360	350	270	55	-	13	507	0.92	13.90	15
Q40400	410	400	270	55	-	13	557	0.98	14.80	15
Q40450	460	450	300	55	23	20	640	1.07	16.10	15
Q40500	510	500	325	55	23	45	710	1.19	17.90	15

KG 35

 60.000



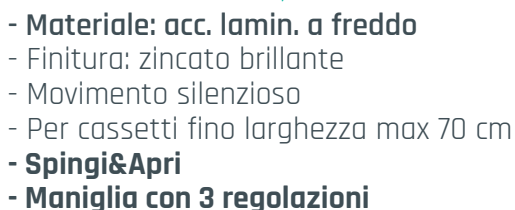
- **Material: cold rolled steel**
- **Finishing: bright zinc-coated**
- **Silent movement**
- **Drawer side thickness: 16 - 18 mm**
- **Soft self closing, oil piston**
- **3 adjustment handle**



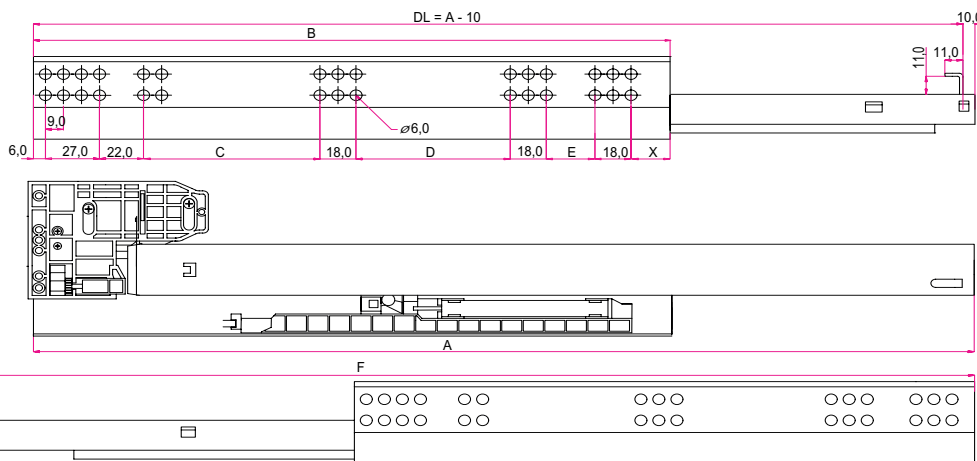
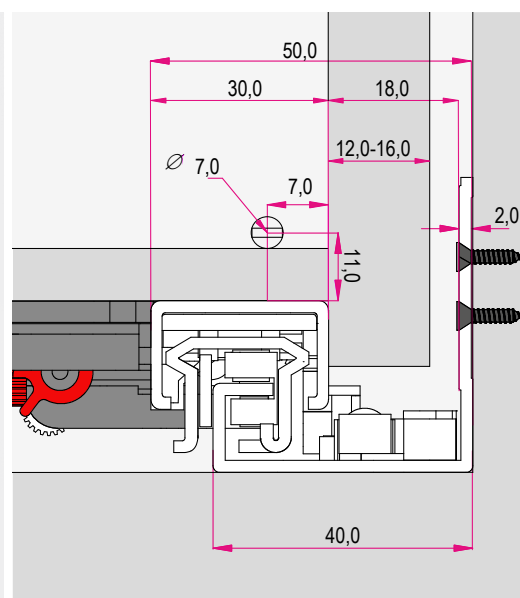
CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
Q50250	260	260	87	78	14	450	1.28	12.80	10
Q50300	310	270	87	78	14	500	1.54	15.37	10
Q50350	360	270	87	78	14	550	1.66	16.63	10
Q50400	410	280	87	78	24	610	1.79	17.90	10
Q50450	460	315	87	78	59	700	1.92	19.24	10
Q50500	510	345	87	78	59	750	2.14	21.38	10
Q50550	560	375	87	78	78	860	2.39	23.95	10
Q50600	610	375	87	78	78	910	2.61	26.12	10

KG 35

 60.000



- **Material:** cold rolled steel
- **Finishing:** bright zinc-coated
- Silent movement
- For drawers up to 70 cm max width
- **Push&Rebound**
- **3 adjustment handle**



CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
Q53250	260	260	87	78	14	450	-	-	10
Q53300	310	270	87	78	14	500	1.54	15.37	10
Q53350	360	270	87	78	14	550	1.66	16.63	10
Q53400	410	280	87	78	24	610	1.77	17.74	10
Q53450	460	315	87	78	59	700	1.97	19.66	10
Q53500	510	345	87	78	59	750	2.14	21.38	10
Q53550	560	375	87	78	78	860	2.39	23.95	10
Q53600	610	375	87	78	78	910	-	-	10

SERIE Q54

KG 35

40.000

H 48

NUOVO | NEW ITEM

CARATTERISTICHE TECNICHE

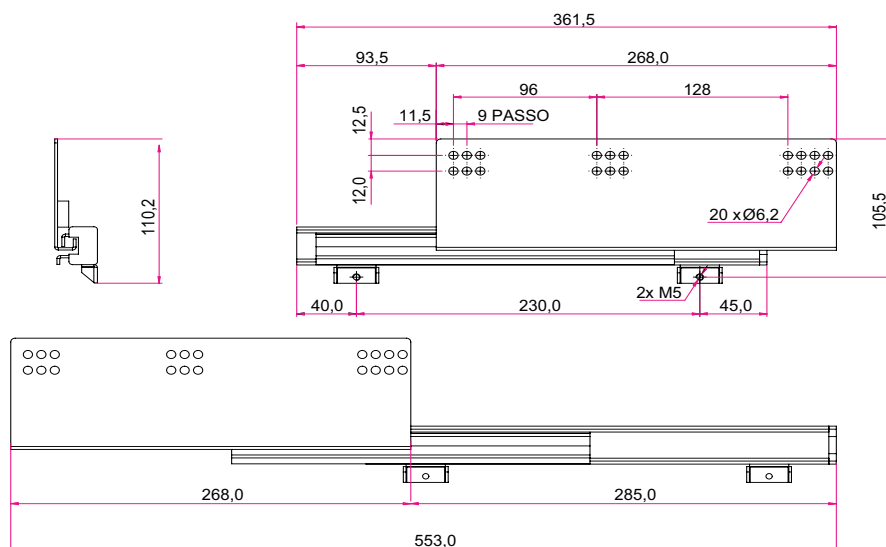
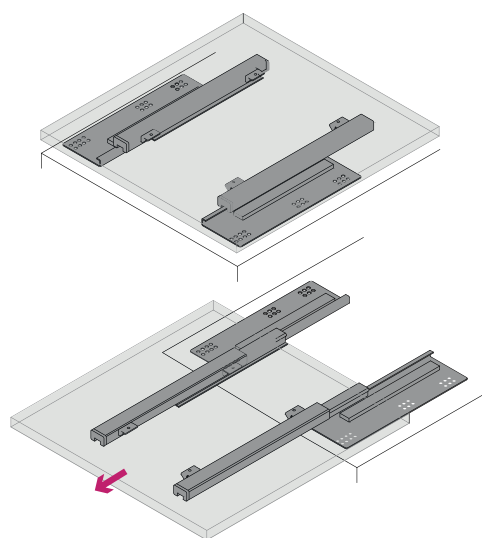
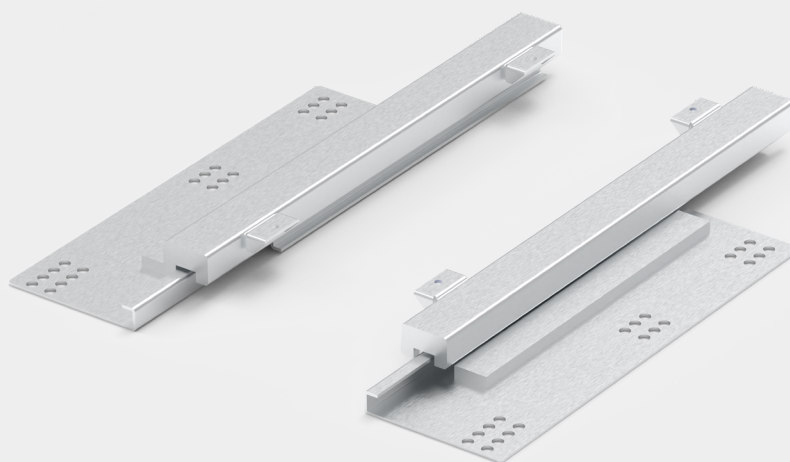
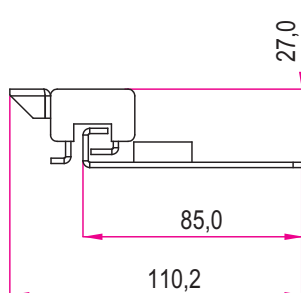
ESTRAZIONE TOTALE, PROFILO LARGO

- Materiale: acc. lamin. a freddo
- Finitura: zincata
- Movimento silenzioso
- Altezza guida 27 mm
- Chiusura ammortizzata, pistone ad olio
- Montaggio orizzontale

TECHNICAL SPECIFICATIONS

FULL EXTENSION, WIDE PROFILE

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Height 27 mm
- Soft self closing, oil piston
- Horizontal mounting



CODE	A	B	C	D	E	F	PAIR Kg.	CARTON Kg.	CARTON PAIR
Q54300	310	270	87	78	14	500	1.30	13.00	10
Q54350	360	270	87	78	14	550	1.40	14.00	10
Q54400	410	280	87	78	24	610	1.50	15.00	10
Q54450	460	315	87	78	59	700	1.60	16.00	10
Q54500	510	345	87	78	59	750	1.70	17.00	10
Q54550	560	375	87	78	78	860	1.80	18.00	10

SERIE Q60

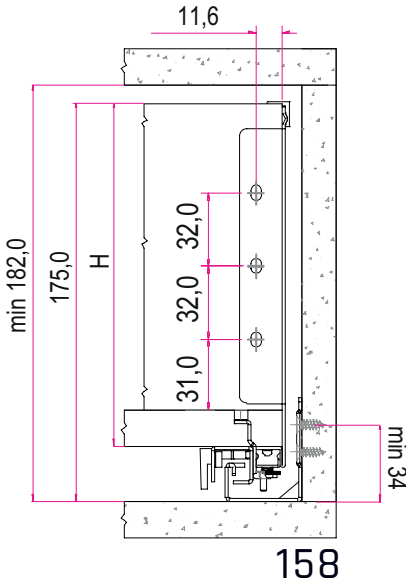
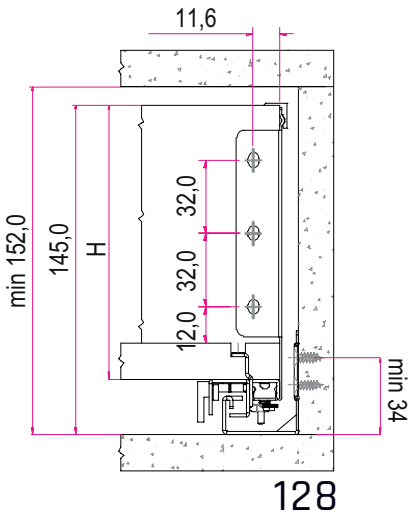
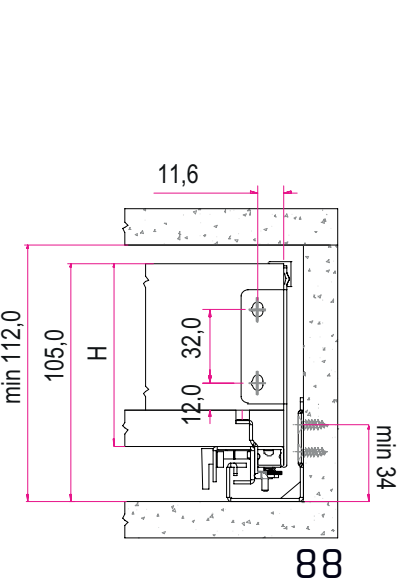


CARATTERISTICHE TECNICHE

- Materiale acciaio verniciato
- Colore antracite
- Spessore 1,5 mm
- Altezze disponibili: 88 mm - 128 mm - 158 mm
- Compatibile con Q40-Q50-Q53

TECHNICAL SPECIFICATIONS

- Material: painted steel
- Anthracite color
- Thickness 1,5 mm
- Heights: 88 mm - 128 mm - 158 mm
- Compatible with Q40-Q50-Q53



CODE	H	L	PAIR Kg.	CARTON Kg.	CODE	H	L	PAIR Kg.	CARTON Kg.	CODE	H	L	PAIR Kg.	CARTON Kg.	CARTON PAIR
Q60300G	88	300	0.70	7.00	Q61300G	128	300	1.00	10.00	Q62300G	158	300	1.10	11.00	10
Q60350G	88	350	0.80	8.00	Q61350G	128	350	1.10	11.00	Q62350G	158	350	1.30	13.00	10
Q60400G	88	400	0.90	9.00	Q61400G	128	400	1.25	12.50	Q62400G	158	400	1.40	14.00	10
Q60450G	88	450	1.00	10.00	Q61450G	128	450	1.40	14.00	Q62450G	158	450	1.60	16.00	10
Q60500G	88	500	1.10	11.00	Q61500G	128	500	1.50	15.00	Q62500G	158	500	1.80	18.00	10

SERIE Q60

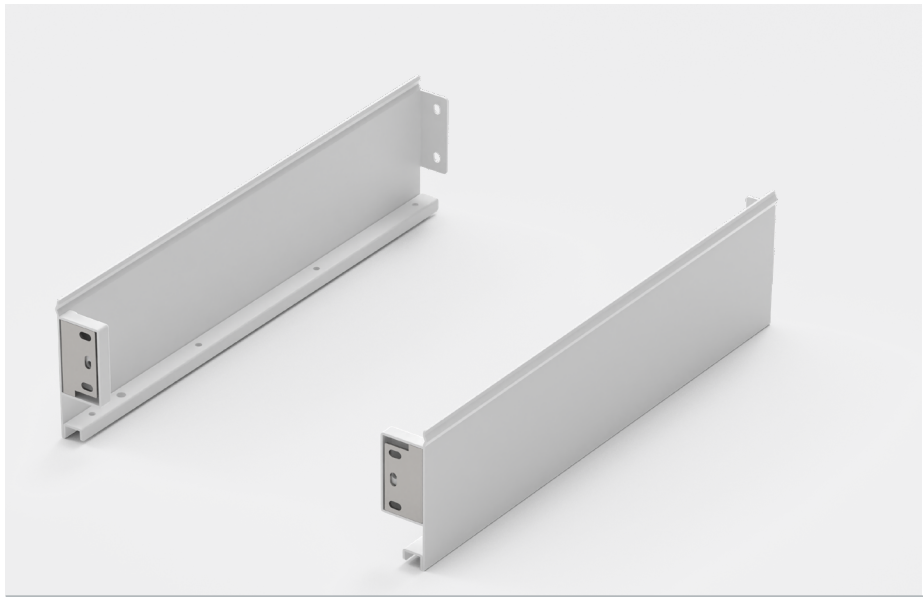


CARATTERISTICHE TECNICHE

- Materiale acciaio verniciato
- Colore bianco RAL 9003
- Spessore 1,5 mm
- Altezze disponibili: 88 mm - 128 mm - 158 mm
- Compatibile con Q40-Q50-Q53

TECHNICAL SPECIFICATIONS

- *Material: painted steel*
- *White color RAL 9003*
- *Thickness 1,5 mm*
- *Heights: 88 mm - 128 mm - 158 mm*
- *Compatible with Q40-Q50-Q53*



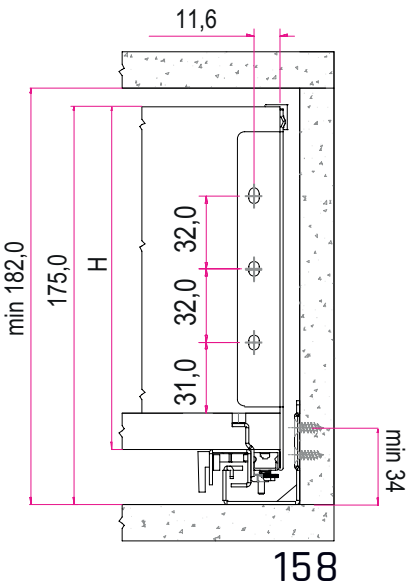
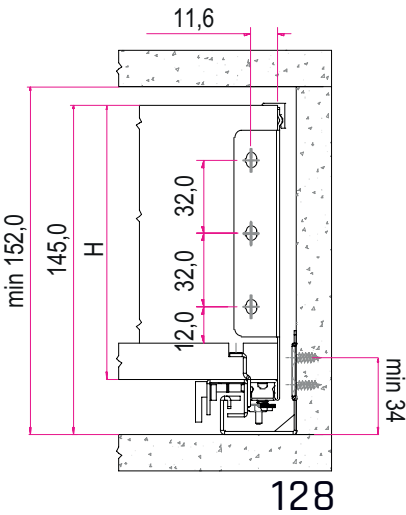
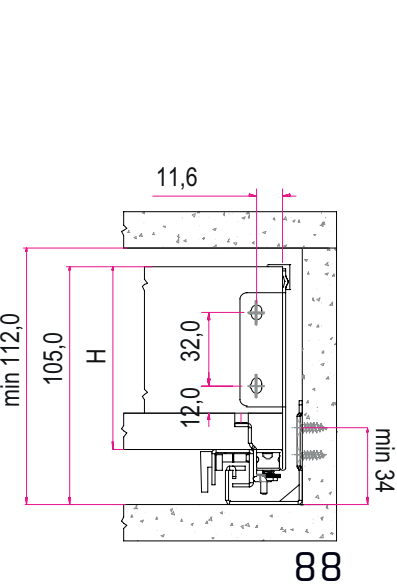
Compatibile con **Q40**
Suitable with **Q40**



Compatibile con **Q50**
Suitable with **Q50**



Compatibile con **Q53**
Suitable with **Q53**



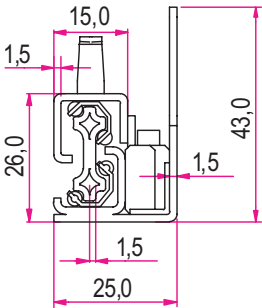
CODE	H	L	PAIR Kg.	CARTON Kg.	CODE	H	L	PAIR Kg.	CARTON Kg.	CODE	H	L	PAIR Kg.	CARTON Kg.	CARTON PAIR
Q60300B	88	300	0.70	7.00	Q61300B	128	300	1.00	10.00	Q62300B	158	300	1.10	11.00	10
Q60350B	88	350	0.80	8.00	Q61350B	128	350	1.10	11.00	Q62350B	158	350	1.30	13.00	10
Q60400B	88	400	0.90	9.00	Q61400B	128	400	1.25	12.50	Q62400B	158	400	1.40	14.00	10
Q60450B	88	450	1.00	10.00	Q61450B	128	450	1.40	14.00	Q62450B	158	450	1.60	16.00	10
Q60500B	88	500	1.10	11.00	Q61500B	128	500	1.50	15.00	Q62500B	158	500	1.80	18.00	10

SERIE Q25

KG 25

60.000

H 48



CARATTERISTICHE TECNICHE

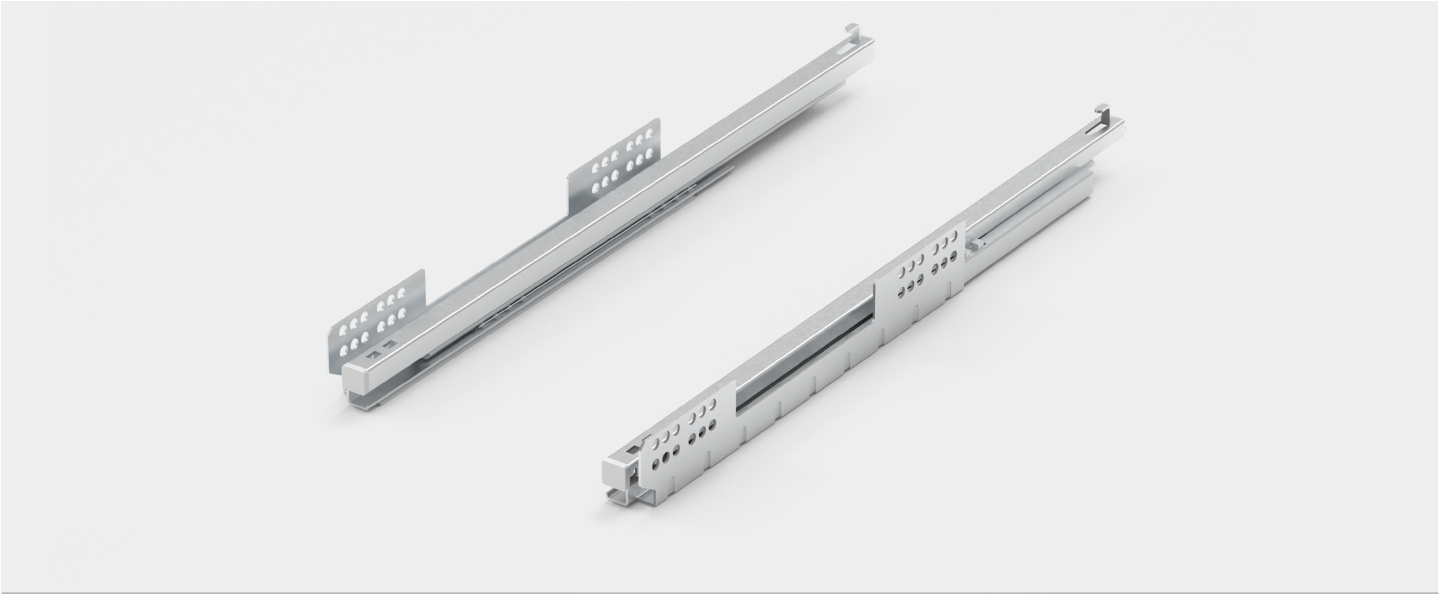
ESTRAZIONE TOTALE, PROFILO LARGO

- Materiale: acc. lamin. a freddo
- Finitura: zincata brillante
- Movimento silenzioso
- Montaggio laterale
- Per cassetti fino larghezza max 70 cm
- **Chiusura ammortizzata**

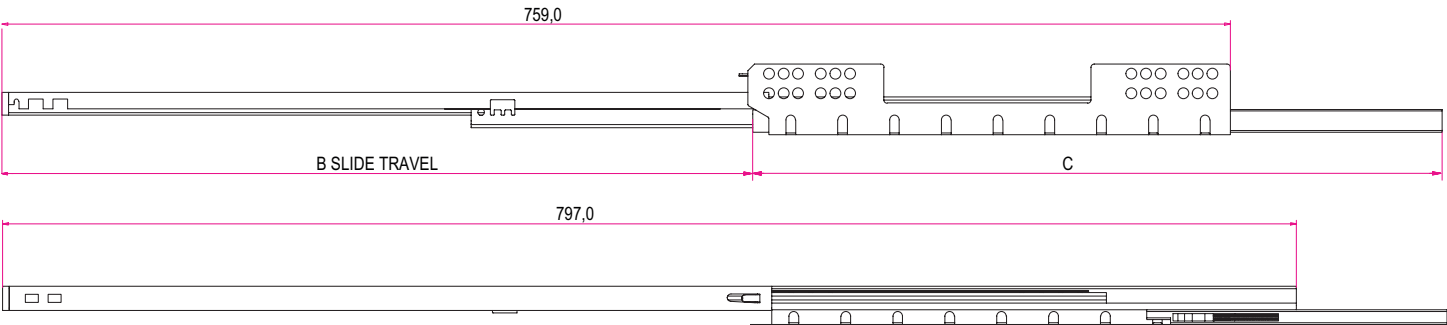
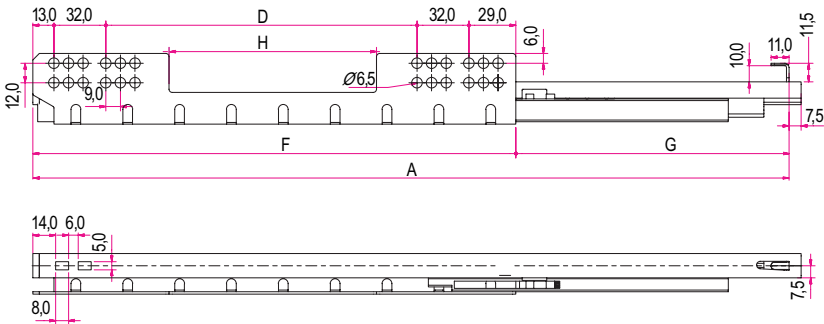
TECHNICAL SPECIFICATIONS

FULL EXTENSION, WIDE PROFILE

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Silent movement
- Side mounting
- For drawers up to 70 cm max width
- **Soft self closing**



CHIUSURA AMMORTIZZATA
SOFT SELF CLOSING



CODE	A	B	C	D	F	G	H	PAIR Kg.	CARTON Kg.	CARTON PAIR
Q25470	474	474	461	192	298	176	128	1,75	17,60	10

 
MADE IN ITALY

SISTEMI **ALLUNGABILI**

TELESCOPIC DEVICE

SERIE 90

KG 60

60.000

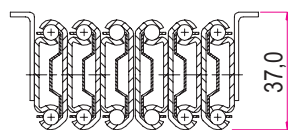
H 48



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato nero
- Movimento silenzioso
- Cuscinetti a sfere in acciaio al carbonio
- Guida per consolle allungabile

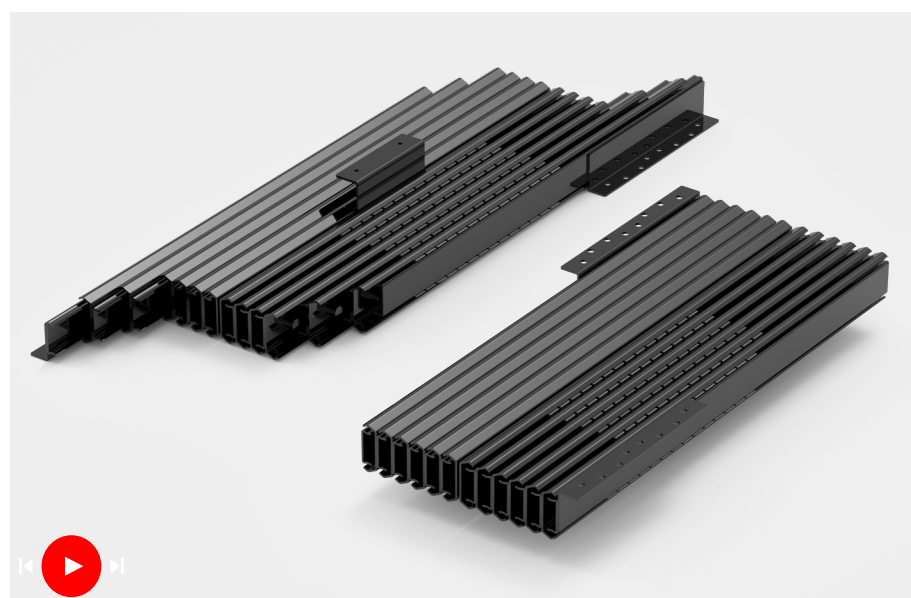


9006

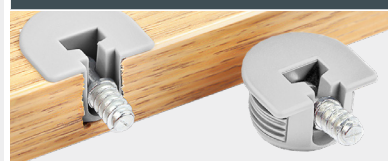
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: black zinc-coated
- Silent movement
- Carbon steel ball bearings
- Console table slide



Accessori | Accessories



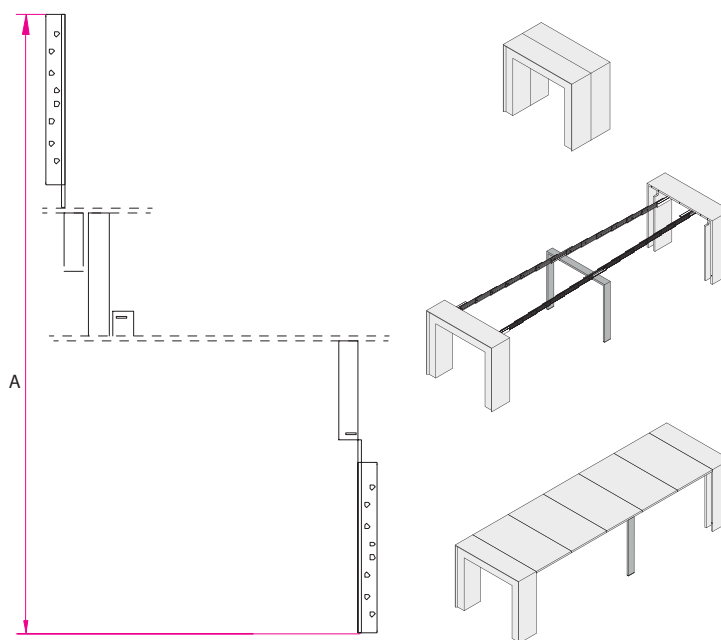
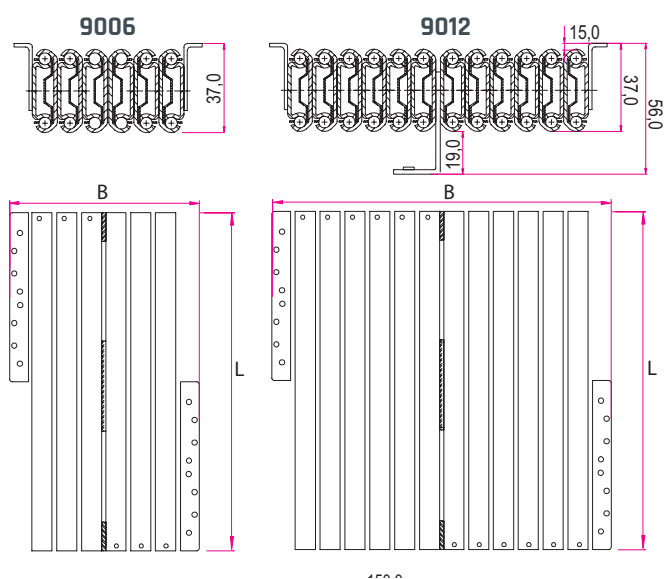
Cod. X.GIUNZ92
Kit 10 giunzioni e perni

Pag. 134



Cod. 90SU102
Gamba fissa 50x20 mm

Trasforma la consolle in un tavolo fino a 12 persone
Console can be converted in a table even for 12 people



CODE	L	A	B	PARTS	PAIR Kg.	CARTON Kg.	CARTON PAIR
9006300	300	1300	80	6	4.40	18.00	4
9012300	300	2340	190	12	8.70	18.10	2
9006400	400	1720	80	6	5.90	24.20	4
9012400	400	3040	190	12	11.70	24.30	2

SERIE 91

KG 60

60.000

H 48



CARATTERISTICHE TECNICHE

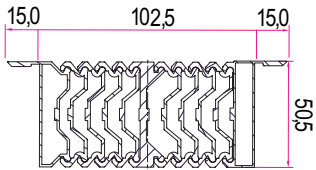
ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Finitura: alluminio satinato
- Movimento silenzioso
- Apertura fino a 3 metri
- Guida per consolle allungabile

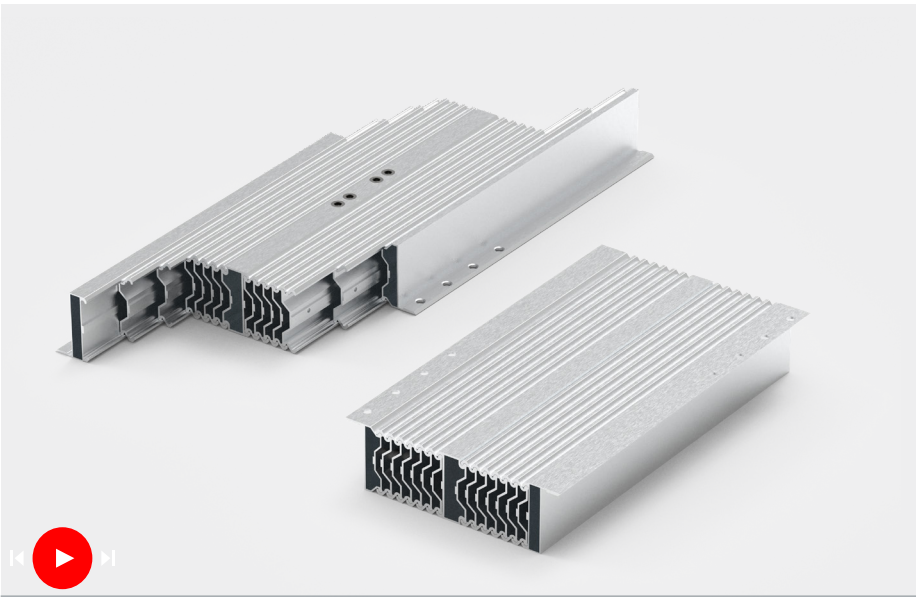
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Finishing: bright zinc-coated
- Silent movement
- Opening up to 3 meters
- Console table slide



9111400



Accessori | Accessories



Cod. X.GIUNZ92
Kit 10 giunzioni e perni

Pag. 135



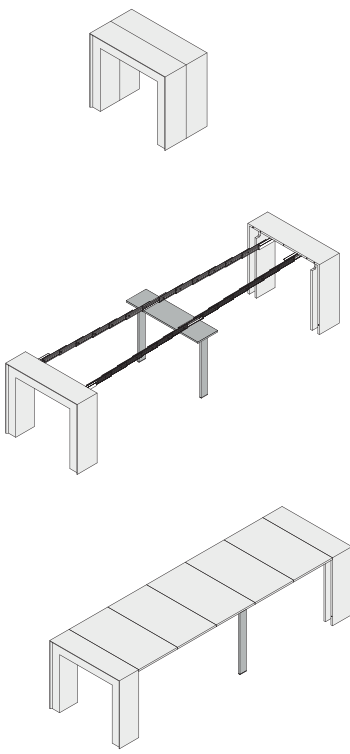
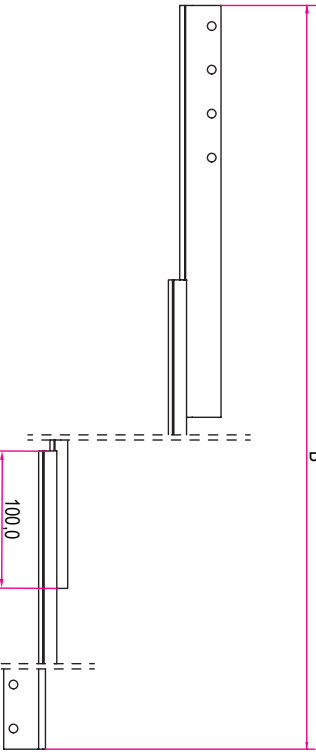
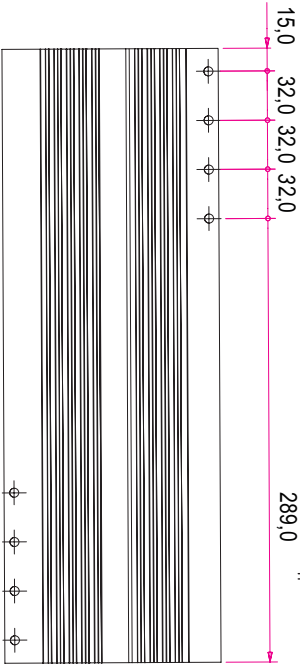
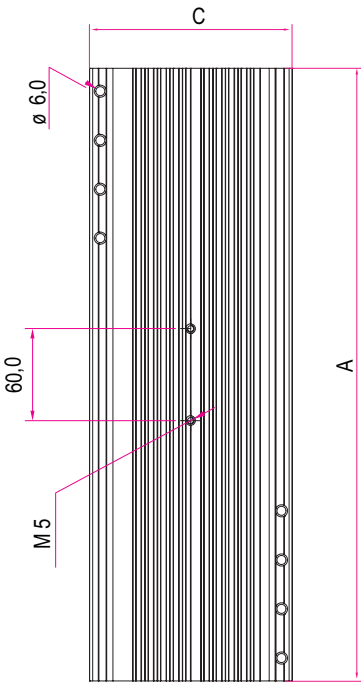
Cod. 90SU121 | 122
Gamba fissa 50x20 mm

Pag. 135



Cod. 90SU132
Gamba richiudibile

Trasforma la consolle in un tavolo fino a 12 persone
Console can be converted in a table even for 12 people



CODE	A	B	C	PARTS	PAIR Kg.	CARTON Kg.	CARTON PAIR
9111400	400	3000	132,50	11	3,85	8,05	2

SERIE 92

MADE IN ITALY



CARATTERISTICHE TECNICHE

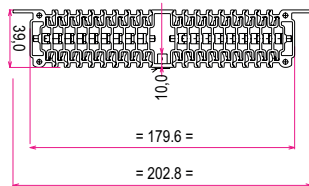
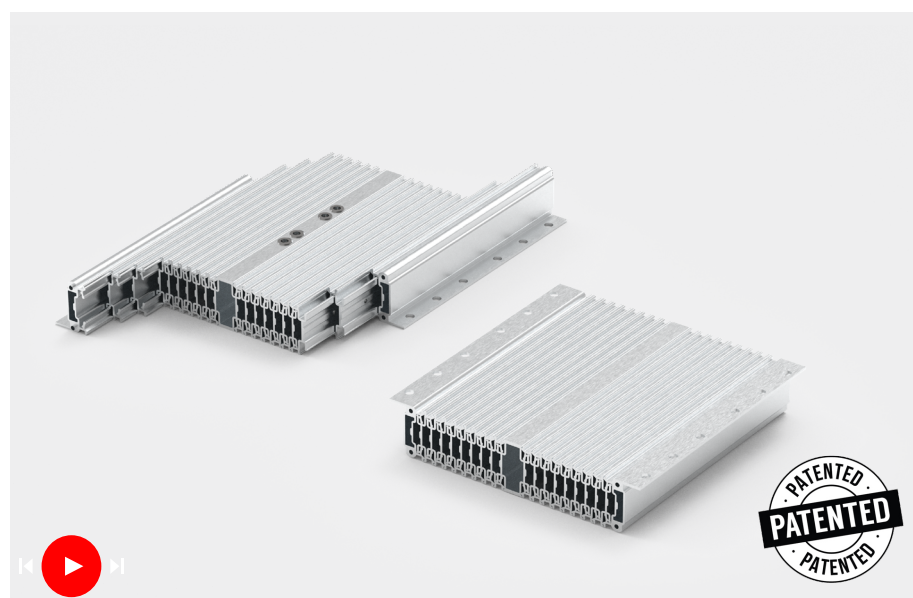
ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Finitura: alluminio satinato
- Movimento silenzioso
- Guida per consolle allungabile
- Profilo brevettato

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Finishing: bright zinc-coated
- Silent movement
- Console table slide
- Patented profile

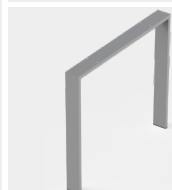

9219200


Accessori | Accessories



Cod. X.GIUNZ92
Kit 10 giunzioni e perni

Pag. 135

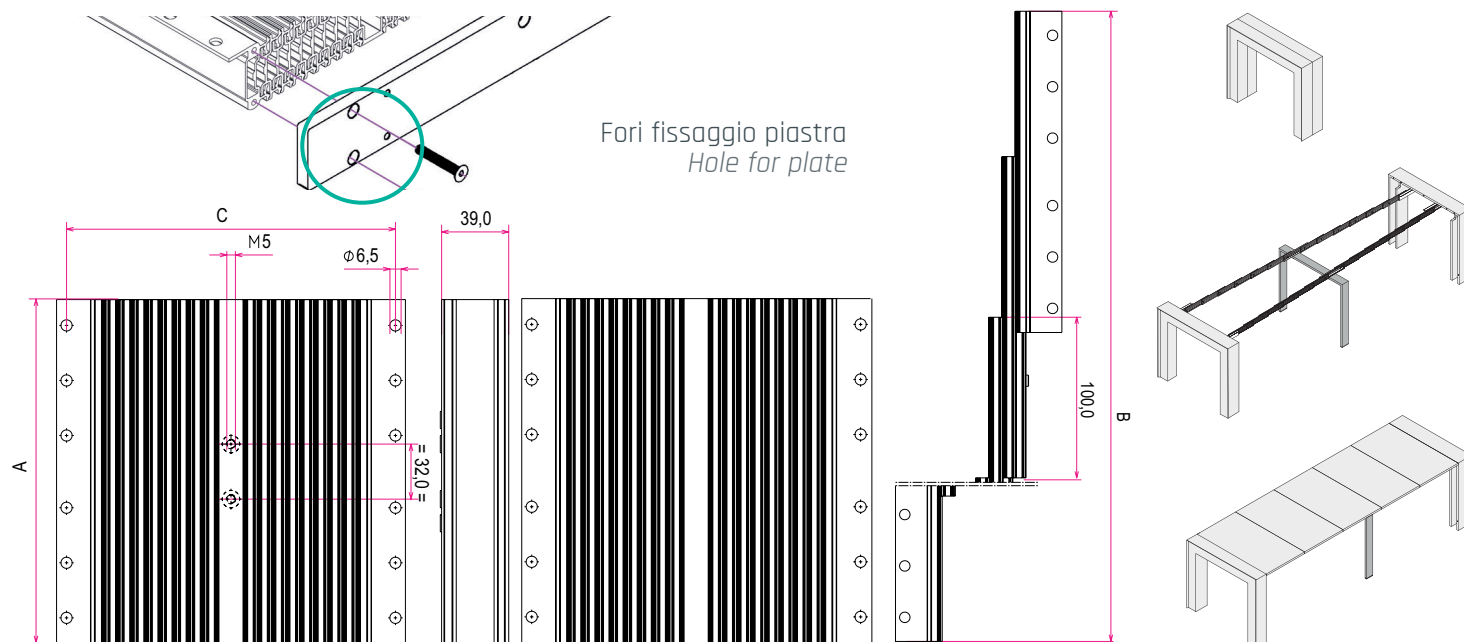


Cod. 90SU102
Gamba fissa 50x20 mm

Pag. 135



Cod. 90SU132
Gamba richiudibile



CODE	A	B	C	PARTS	EXTENSION (E)	PAIR Kg.	CARTON Kg.	CARTON PAIR
9221200	200	2188	219.2	21	3 x 600 mm	3.5	7.0	2
9219200	200	1975	191.2	19	3 x 550 mm	3.4	6.8	2
9217200	200	1762	186.4	17	3 x 500 mm	3.3	6.6	2
9215200	200	1549	170.0	15	3 x 400 mm	3.2	6.4	2

SERIE 92

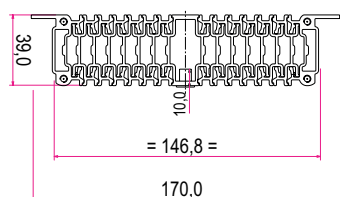


MADE IN ITALY

CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Finitura: alluminio satinato
- Movimento silenzioso
- Guida per consolle allungabile
- Profilo brevettato

**9215300**

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Finishing: bright zinc-coated
- Silent movement
- Console table slide
- Patented profile



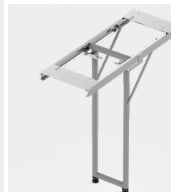
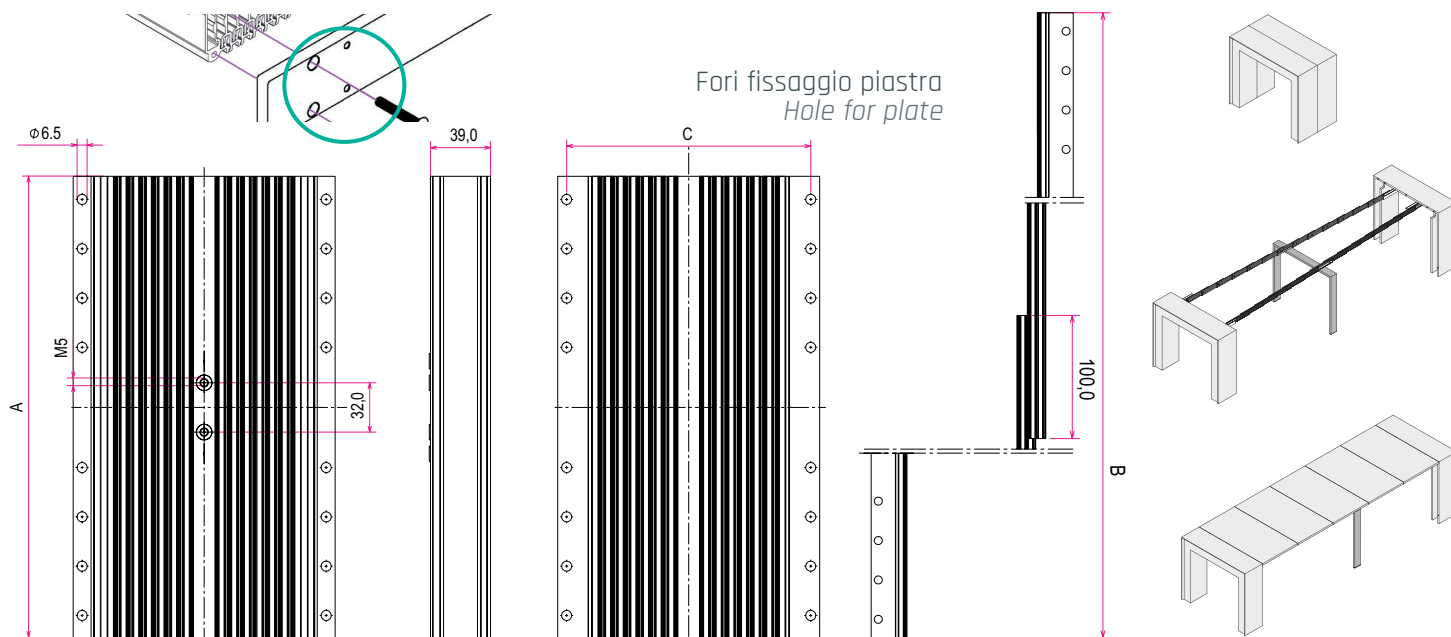
Accessori | Accessories


Cod. X.GIUNZ92
 Kit 10 giunzioni e perni

Pag. 135


Cod. 90SU102
 Gamba fissa 50x20 mm

Pag. 135


Cod. 90SU132
 Gamba richiudibile


CODE	A	B	C	PARTS	EXTENSION (E)	PAIR Kg.	CARTON Kg.	CARTON PAIR
9215300	300	3088	158.4	15	5 x 500 mm	4.0	8.0	2
9213300	300	2675	153.6	13	4 x 550 mm	3.9	7.8	2
9211300	300	2262	137.2	11	4 x 450 mm	3.8	7.6	2
9209300	300	1849	120.8	09	3 x 500 mm	3.7	7.4	2

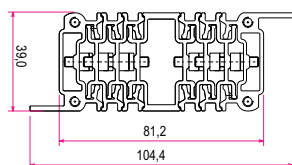
SERIE 97

MADE IN ITALY

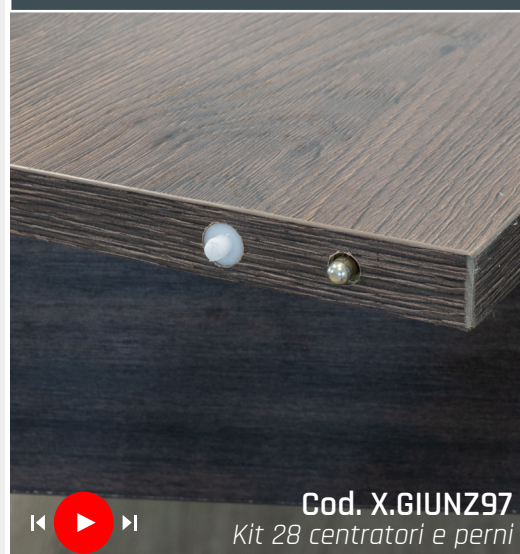
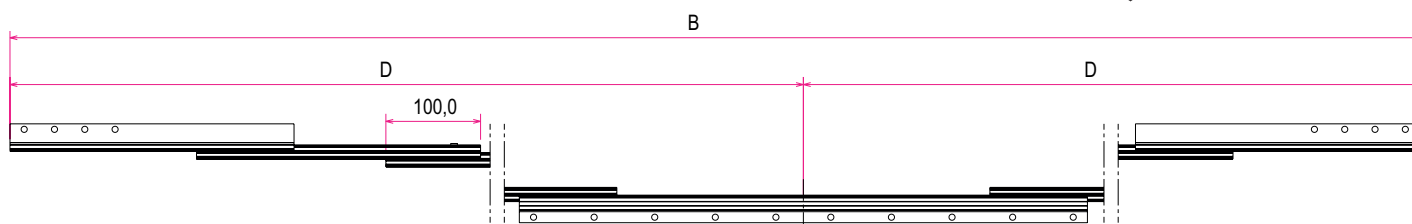
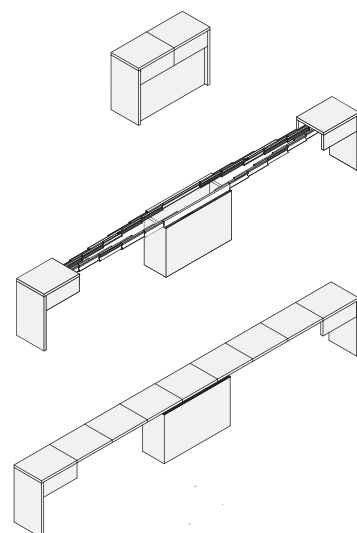
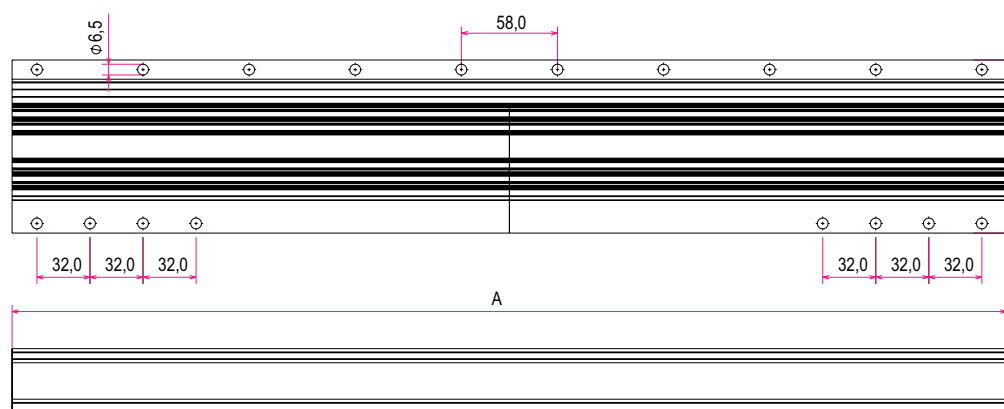
 **60**
 **60.000**
 **48**

CARATTERISTICHE TECNICHE
ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Finitura: alluminio satinato
- Movimento silenzioso
- Guida per panche allungabili
- Profilo brevettato


TECHNICAL SPECIFICATIONS
FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Finishing: bright zinc-coated
- Silent movement
- Slide for extendable bench
- Patented profile


Accessori | Accessories

Cod. X.GIUNZ97
 Kit 28 centratori e perni


CODE	A	B	C	D	PARTS	PAIR Kg.	CARTON Kg.	CARTON PAIR
9713600	600	2976	300	1488	13	4,45	8,25	2

SERIE 99

KG 60

40.000

H 48



CARATTERISTICHE TECNICHE

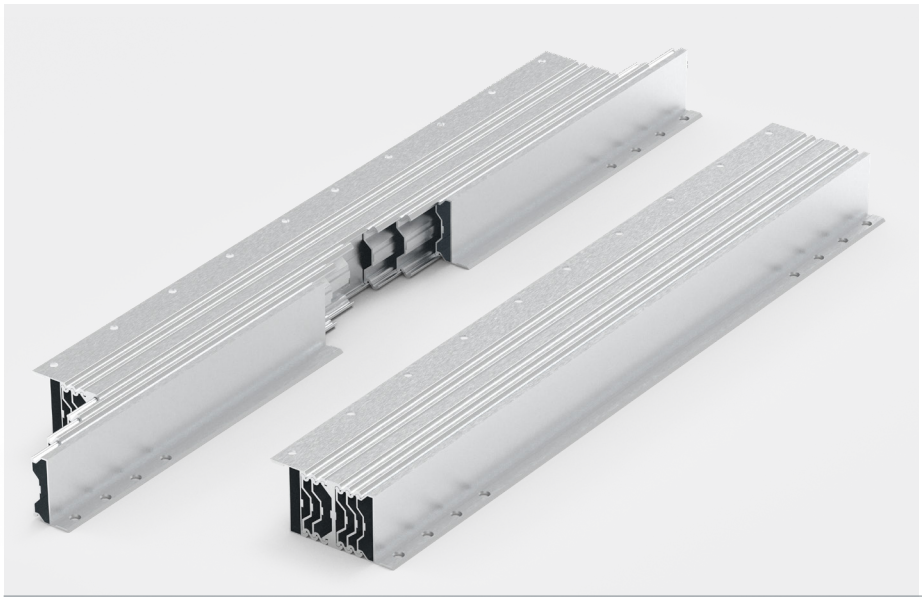
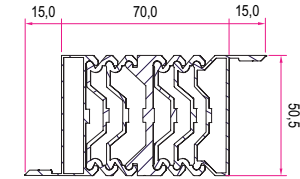
ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Finitura: alluminio satinato
- Movimento silenzioso
- Apertura fino a 3 metri
- Guida per panche allungabili

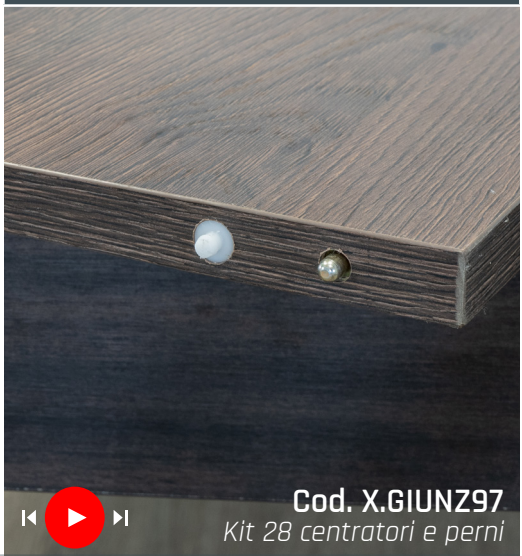
TECHNICAL SPECIFICATIONS

FULL EXTENSION

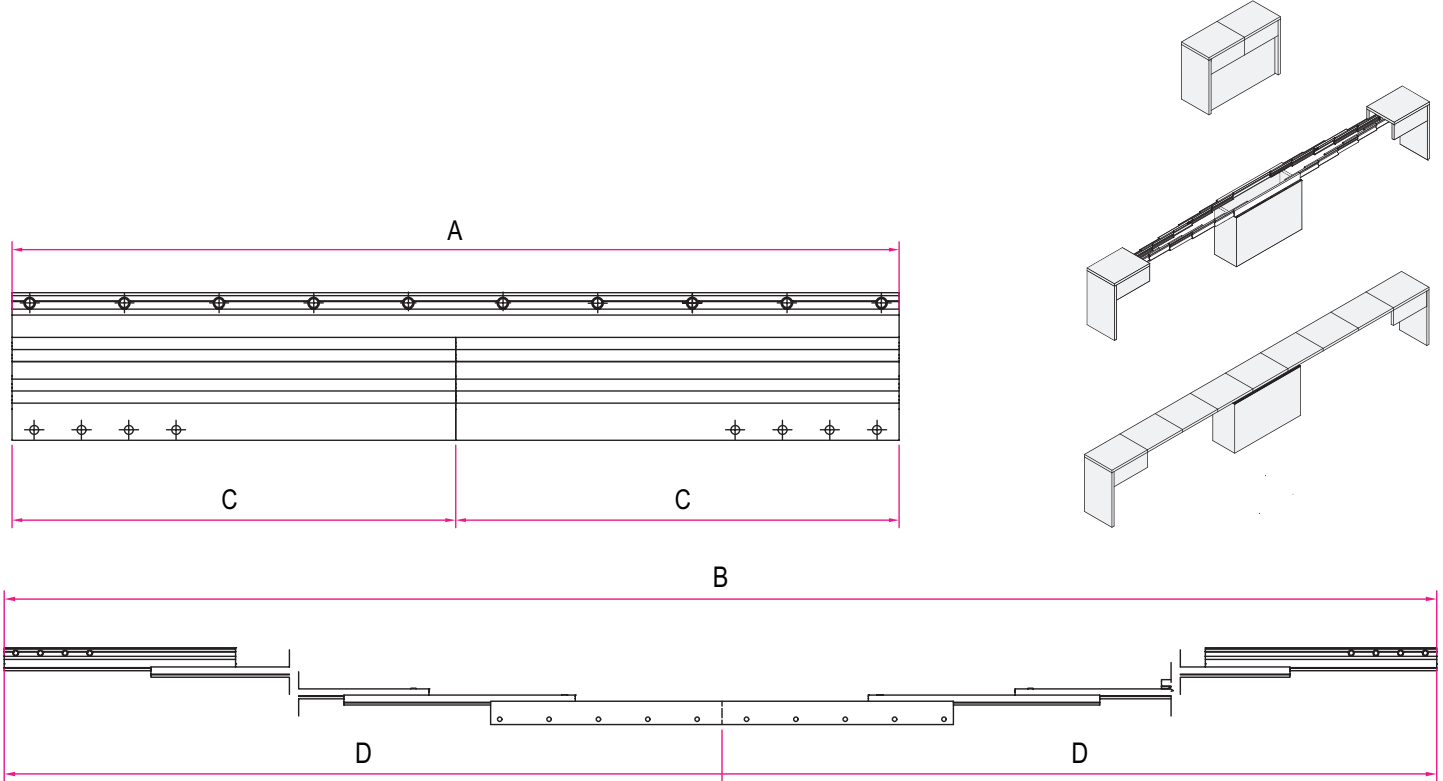
- Material: anodise aluminum alloy 6060
- Finishing: bright zinc-coated
- Silent movement
- Opening up to 3 meters
- Slide for extendable bench



Accessori | Accessories



Cod. X.GIUNZ97
Kit 28 centratori e perni



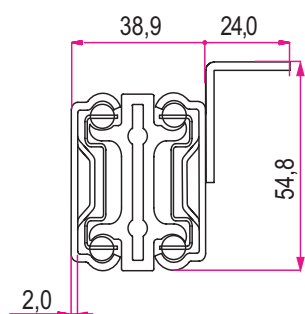
CODE	A	B	C	D	PARTS	PAIR Kg.	CARTON Kg.	CARTON PAIR
9907600	600	2880	300	1440	7	3,92	8,25	2

SERIE F60

KG 60

60.000

H 48



CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo / alluminio
- Finitura: zincato brillante / nero
- Cuscinetti a sfere in acciaio al carbonio
- Spessore allunghe: max 30 mm
- Tipologia allunghe fisse e a libro

TECHNICAL SPECIFICATIONS

FULL EXTENSION

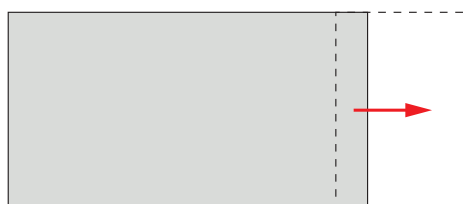
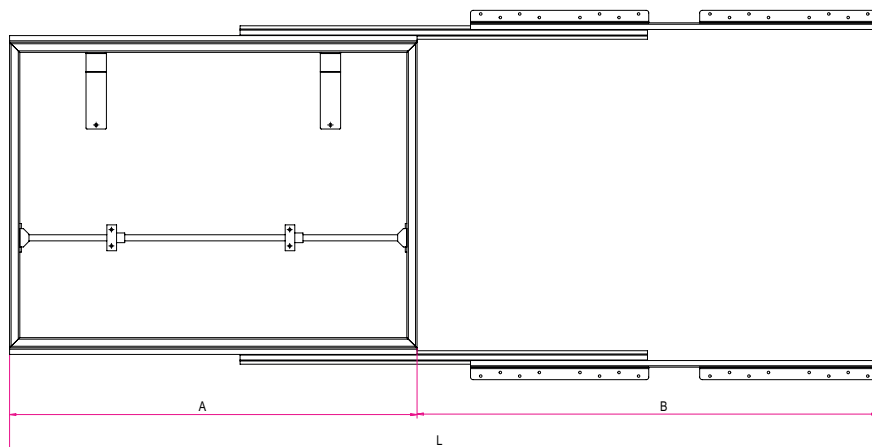
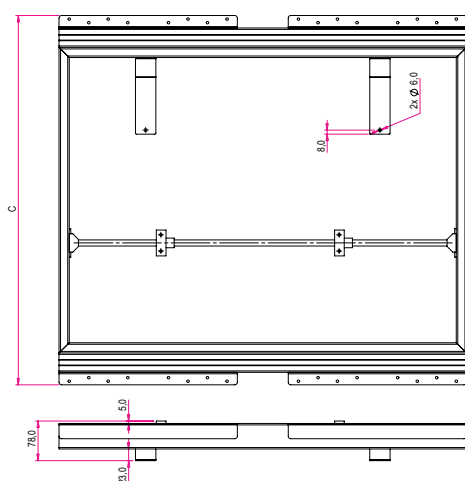
- Material: cold rolled steel / aluminium
- Finishing: bright zinc-coated / black
- Carbon steel ball bearings
- Table top thickness: 30 mm max
- Fixed and book table top thickness



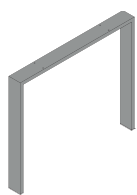
Inclusi | Included

Cod. X.LAMA2
Altezza 70 mm

Cod. X.CERN11

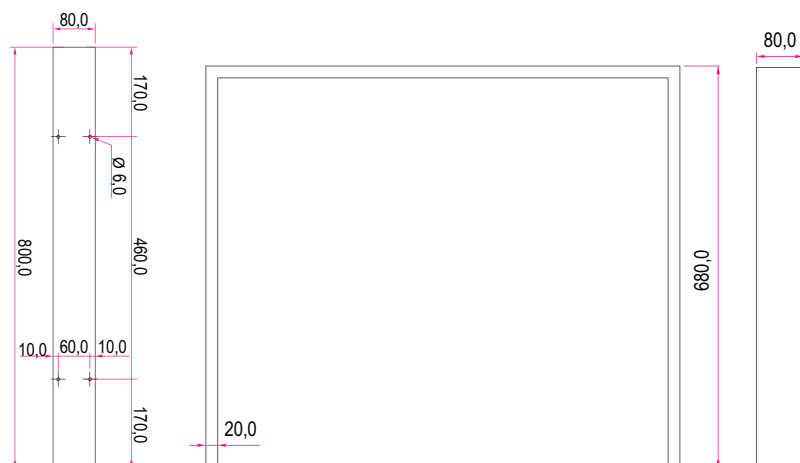


CODE	A	B	C	L	EXTENSION	CARTON Kg.	CARTON PAIR
F60800	800	800	600	1600	1 x 600	13,50	1
F601200	1200	1200	600	2400	2 x 500	16,90	1

ART. 90SU121
ART. 90SU122

CARATTERISTICHE TECNICHE

- Materiale: ferro verniciato grigio
- Supporto centrale per consolle
- Fori per fissaggio serie 91



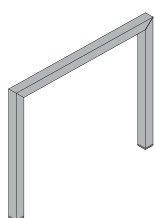
TECHNICAL SPECIFICATIONS

- Material: grey painted iron
- Central support for console table
- Suitable for series 91



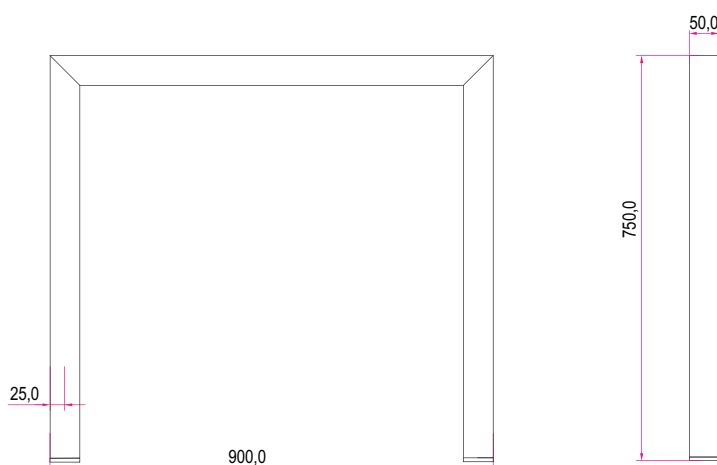
CODE	COLOR	CARTON Kg.	CARTON pc
90SU121	White	5.90	1
90SU122	Grey	5.90	1

ART. TG50SU



CARATTERISTICHE TECNICHE

- Materiale: alluminio anodizzato
- Profilo alluminio 50x50x3 mm
- Montaggio manuale



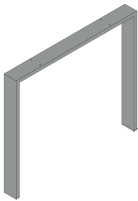
TECHNICAL SPECIFICATIONS

- Material: anodized aluminum
- Aluminum profile 50x50x3 mm
- Manual installation



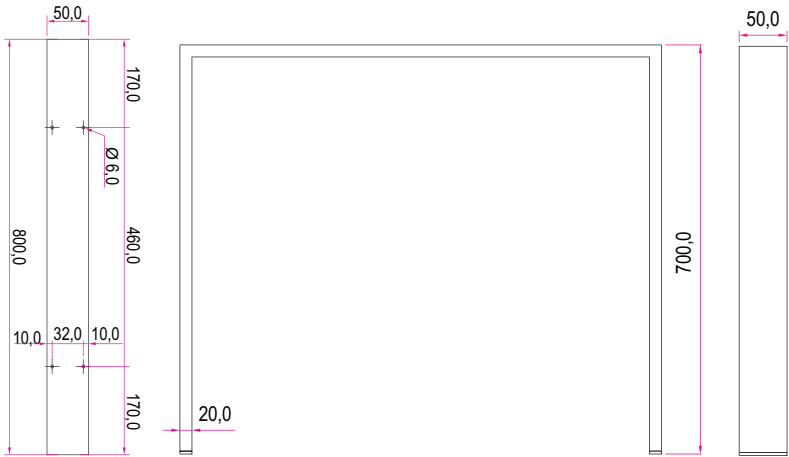
CODE	COLOR	CARTON Kg.	CARTON pc
TG50SUA	White	3.50	1
TG50SUN	Black	3.50	1

ART. 90SU102 - 103



CARATTERISTICHE TECNICHE

- Materiale: ferro verniciato
- Supporto centrale per consolle
- Fori per fissaggio serie 90 e 92



CODE	COLOR	CARTON Kg.	CARTON pc
90SU102	White	3.45	1
90SU103	Grey	3.45	1

TECHNICAL SPECIFICATIONS

- Material: painted iron
- Central support for console table
- Suitable for series 92 and 90

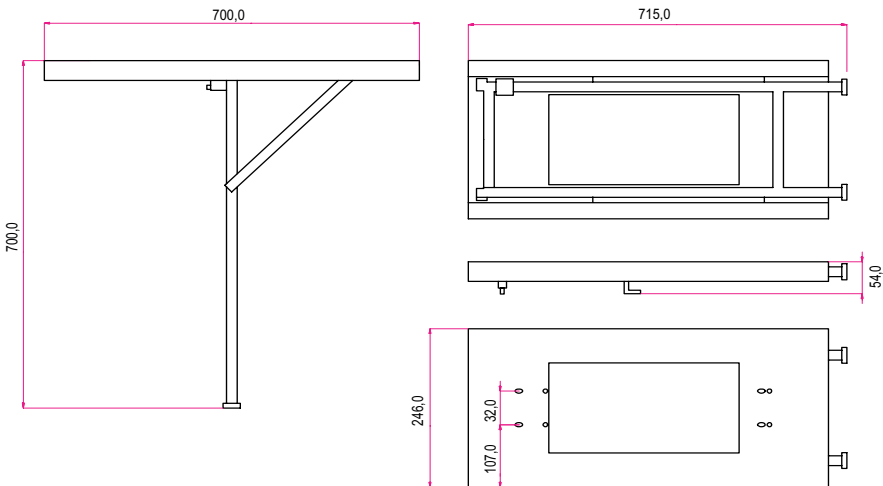


ART. 90SU132



CARATTERISTICHE TECNICHE

- Materiale: ferro grigio RAL 7001
- Supporto richiudibile per consolle
- Capacità 80 kg



CODE	CARTON Kg.	CARTON pc
90SU132	4.3	1

TECHNICAL SPECIFICATIONS

- Material: painted iron RAL 7001
- Folding leg for console table
- Capacity 80 kg



SERIE F93

KG 60

40.000

H 48

CARATTERISTICHE TECNICHE

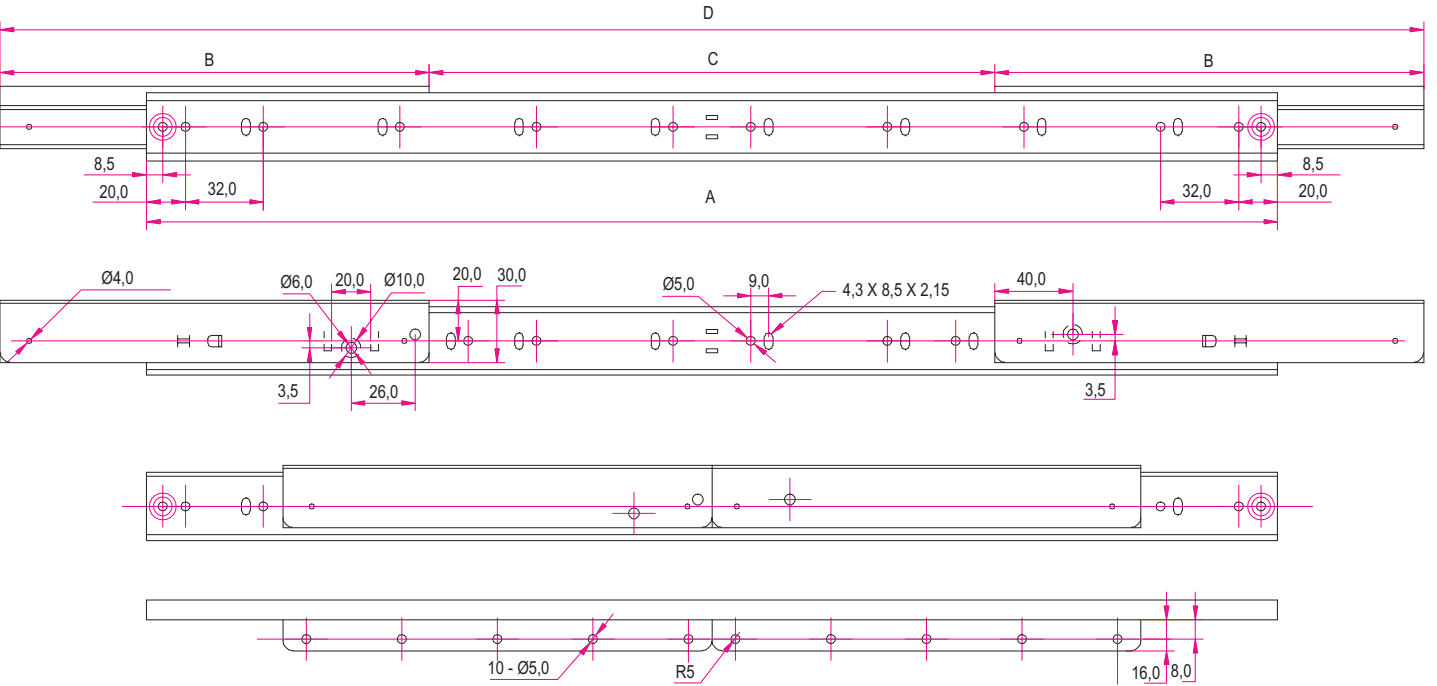
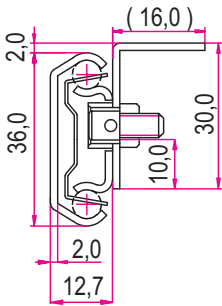
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante
- Cuscinetti a sfere in acciaio al carbonio
- Movimento sincronizzato
- Leva di bloccaggio

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated
- Carbon steel ball bearings
- Synchronized movement
- Lock-out



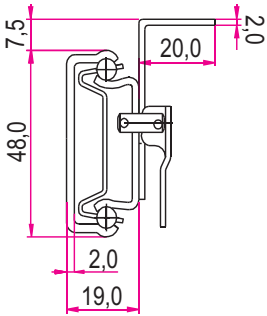
CODE	A	B	C	D	PAIR Kg.	CARTON Kg.	CARTON PAIR
F93600	600	250	350	850	3.72	18.60	5
F93800	800	350	450	1200	5.62	28.10	5
F931000	1000	400	650	1450	7.60	38.00	5

SERIE N95

KG 80

60.000

H 48



CARATTERISTICHE TECNICHE

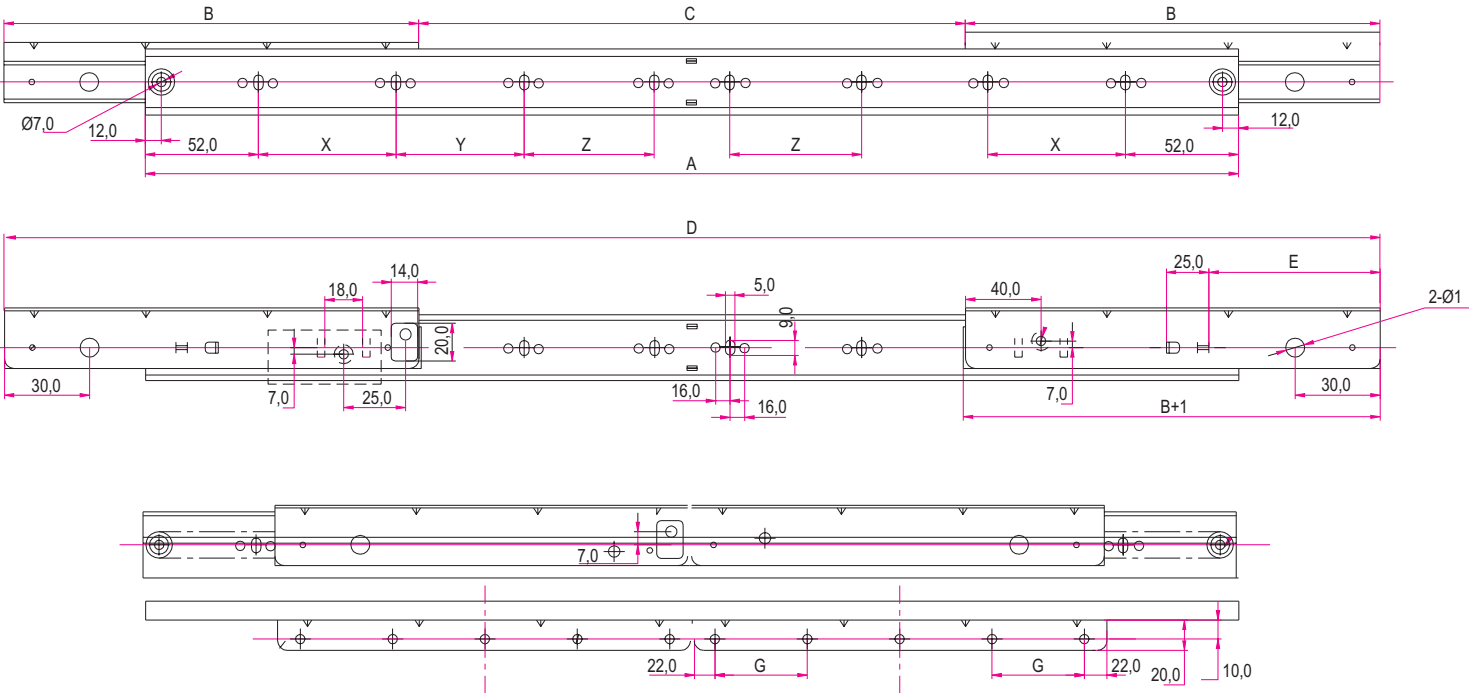
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato nero
- Cuscinetti a sfere in acciaio al carbonio
- Movimento sincronizzato
- Leva di bloccaggio

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: black
- Carbon steel ball bearings
- Synchronized movement
- Lock-out



CODE	A	B	C	D	E	G	X	Z	PAIR Kg.	CARTON Kg.	CARTON PAIR
N95600	600	225	350	800	121	64	160	-	3.07	12.30	4
N95800	800	300	450	1100	171	64	128	128	4.32	17.30	4
N951000	1000	375	650	1400	221	64	160	160	5.32	21.30	4

SERIE F97

 **60**
 **60.000**
 **48**

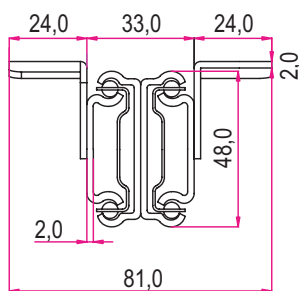
MADE IN ITALY

NUOVO | NEW ITEM

CARATTERISTICHE TECNICHE

ESTRAZIONE TOTALE

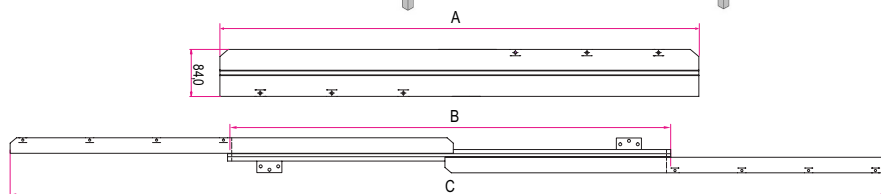
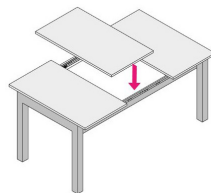
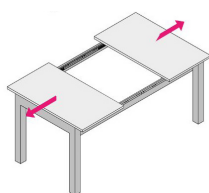
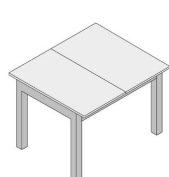
- Materiale: acciaio laminato a freddo
- Finitura zincata
- Cuscinetti a sfere in acciaio al carbonio
- Movimento silenzioso
- Scorrimento su sfere



TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing zinc plated
- Carbon steel ball bearings
- Silent movement
- Ball bearings movement



CODE	A	B	C	EXTENSION (E)	PAIR Kg.	CARTON Kg.	CARTON PAIR
F97600	600	600	1200	1 x 500	3.30	13.20	4
F971000	1000	1000	2000	2 x 450	4.12	16.50	2
SHF971000	1000	1000	2000	2 x 450	4.32	16.70	2



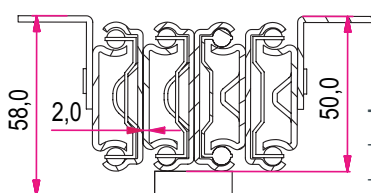
Cod. SHF97

Guida con staffe per allunghe

SERIE F97

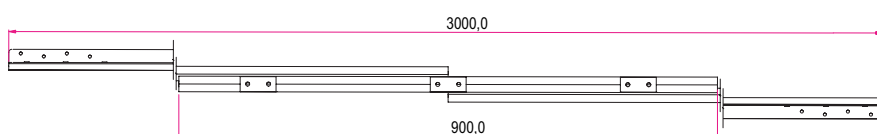
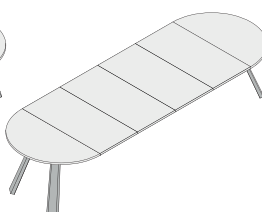
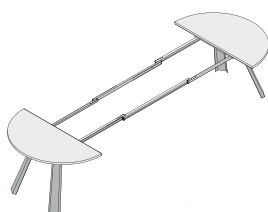
CARATTERISTICHE TECNICHE

- Materiale: acciaio laminato a freddo
- Finitura zincata nera
- Movimento silenzioso



TECHNICAL SPECIFICATIONS

- Material: cold rolled steel
- Finishing black zinc-plated
- Silent movement



CODE	PAIR Kg.	CARTON Kg.	CARTON PAIR
F97900	16.00	16.00	1

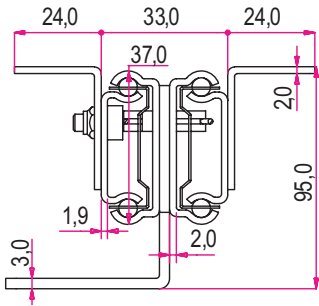


SERIE F98

KG 60

60.000

H 48



CARATTERISTICHE TECNICHE

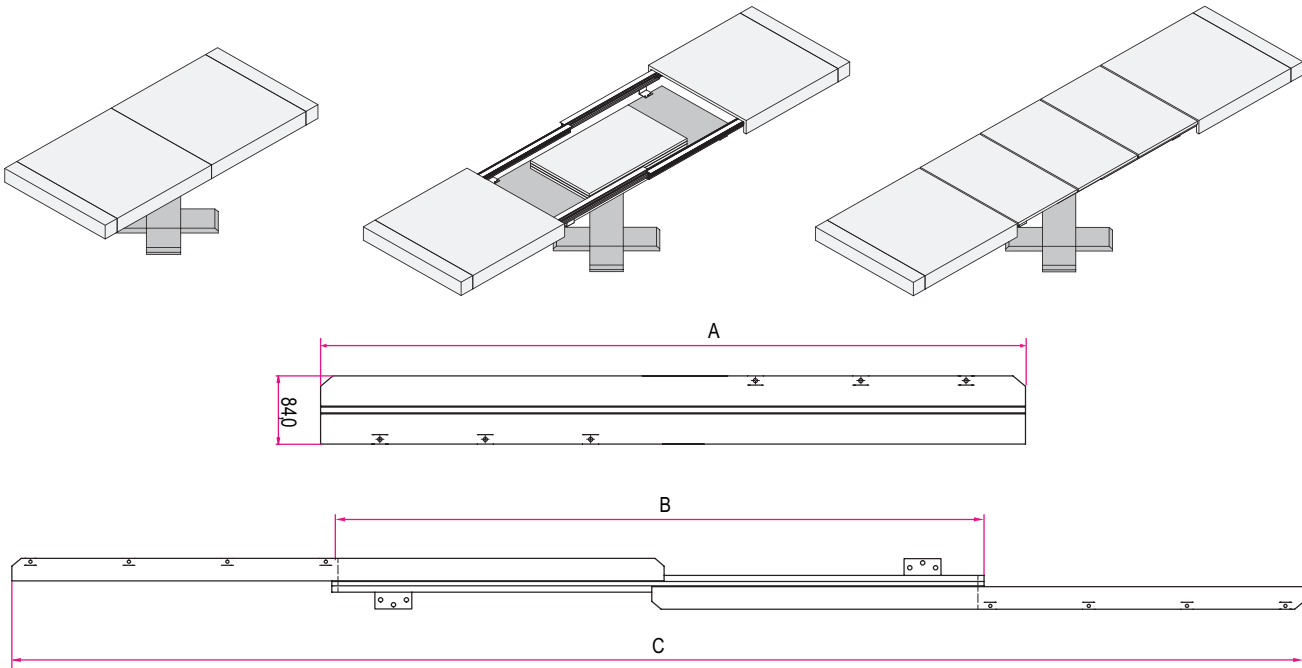
ESTRAZIONE TOTALE

- Materiale: acciaio
- Finitura: zincato nero
- Cuscinetti a sfere in acciaio al carbonio
- Movimento sincronizzato
- Blocco in apertura e in chiusura

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: steel
- Finishing: black zinc-coated
- Carbon steel ball bearings
- Synchronized movement
- Lock-in & Lock-out



CODE	A	B	C	EXTENSION (L)	PAIR Kg.	CARTON Kg.	CARTON PAIR
F981060	1060	1100	2160	2 x 500	3.57	14.30	4
F981560	1560	1600	3140	3 x 500	9.75	19.50	2
F981860	1860	1840	3700	3 x 600	10.75	21.50	2

SERIE N51



CARATTERISTICHE TECNICHE

TECHNICAL SPECIFICATIONS



- Telaio allungabile (Cod N51)
- Gambe (Cod N51SU)
- Materiale: acciaio color antracite
- Misura: 160 - 240 cm
- Apertura laterale: allunghe 2 x 40 cm
- Portata guide 50 kg

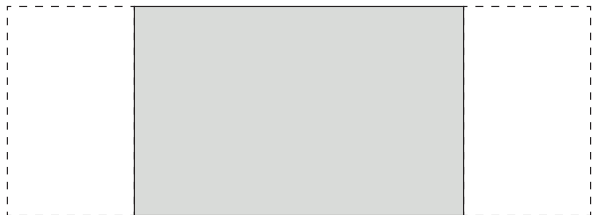
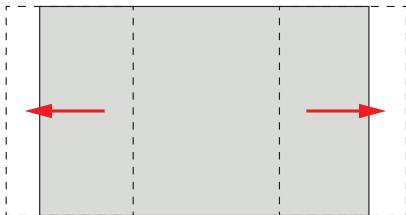
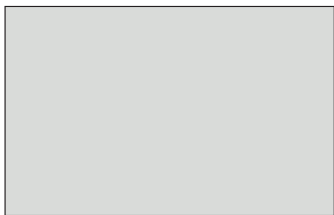
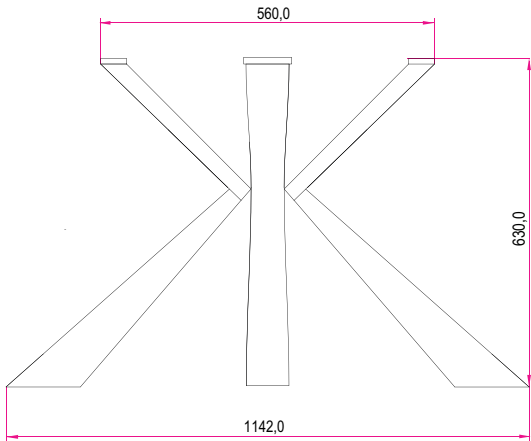
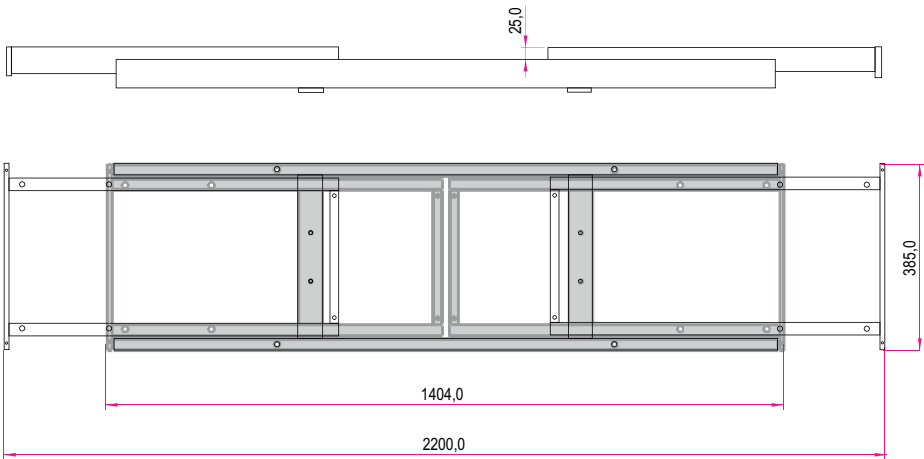
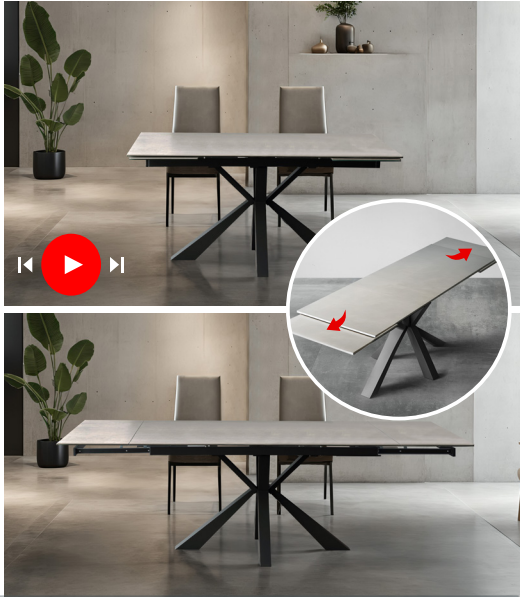
- Extendable frame (Code N51)
- Legs (Code N51SU)
- Material: anthracite steel
- Size: close 160 cm - open 240 cm
- Side opening: 2 x 40 cm
- Load capacity guides 50 kg



Cod. N51
Telaio allungabile



Cod. N51SU
Gambe



CODE	EXTENSION	CARTON Kg.	CARTON PCS
N51600	2 X 400 mm	27.00	1
N51SU	-	17.00	1

SERIE N50



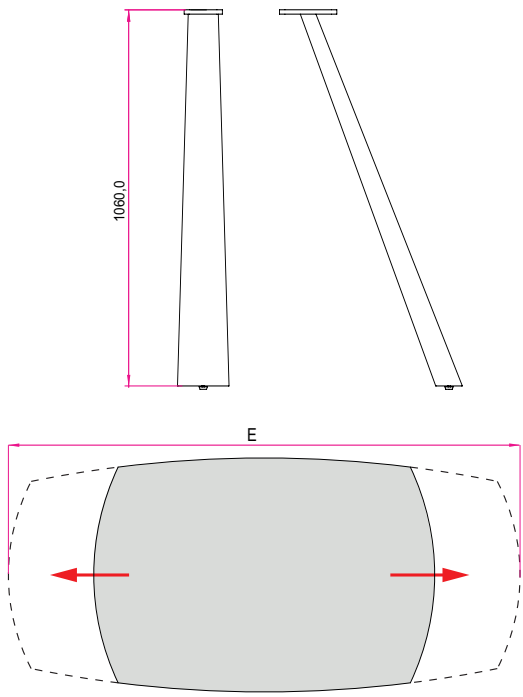
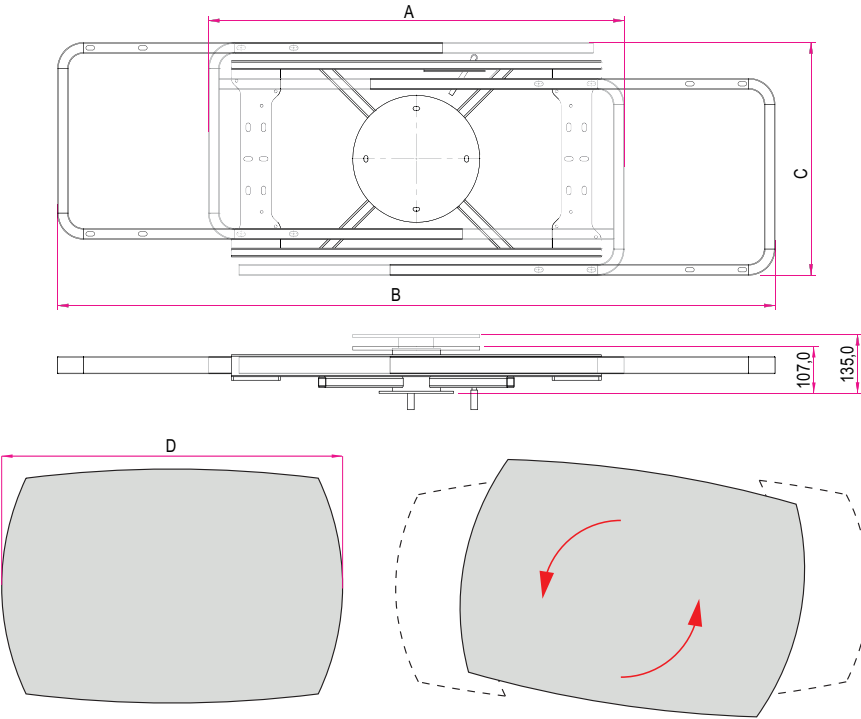
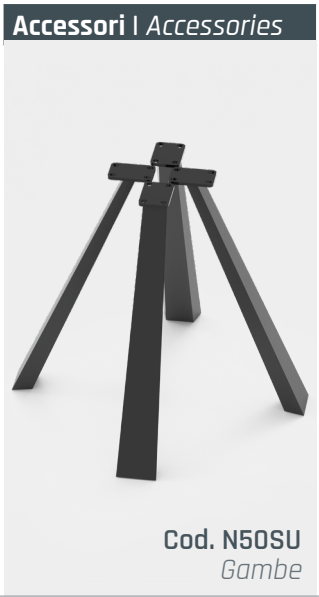
CARATTERISTICHE TECNICHE

TECHNICAL SPECIFICATIONS



- Meccanismo sincronizzato (Cod N50)
- Gambe (Cod N50SU)
- Materiale: acc. verniciato a polvere
- Finitura: nero antracite
- Spessore top tavolo: max 28 mm
- Movimento sincronizzato

- Synchronized mechanism (Code N50)
- Legs (Code N50SU)
- Material: powder-coated steel
- Finishing: anthracite black
- Table top thickness: 28 mm max
- Synchronized movement



CODE	A	B	C	D	E	EXTENSION	CARTON Kg.	CARTON PCS
N501200	950	1640	530	1200	1800	2 X 300 mm	31.00	1
N501600	1225	2120	530	1600	2400	2 X 400 mm	41.00	1
N50SU	-	-	-	-	-	-	7.50	4

SERIE N40



CARATTERISTICHE TECNICHE

TECHNICAL SPECIFICATIONS



- Meccanismo completo di base
- Materiale: acc. verniciato a polvere
- Finitura: zincato nero
- Cuscinetti a sfere in acciaio al carbonio
- Movimento sincronizzato
- Spessore top tavolo: max 18 mm

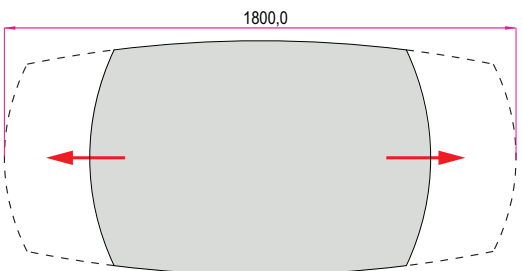
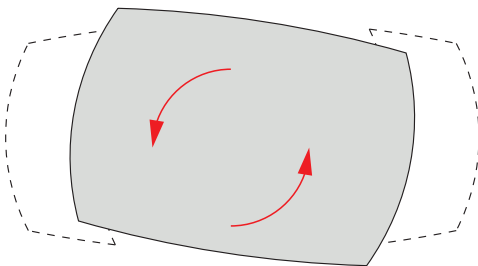
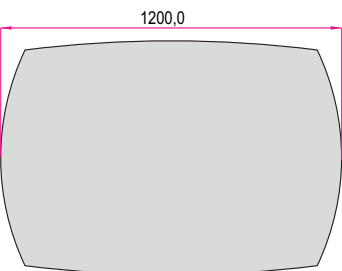
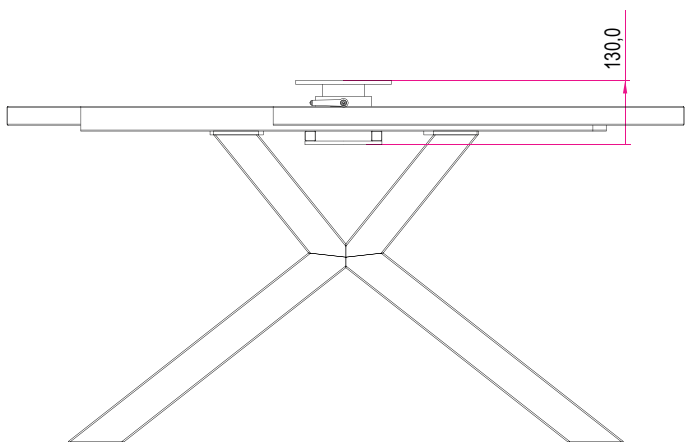
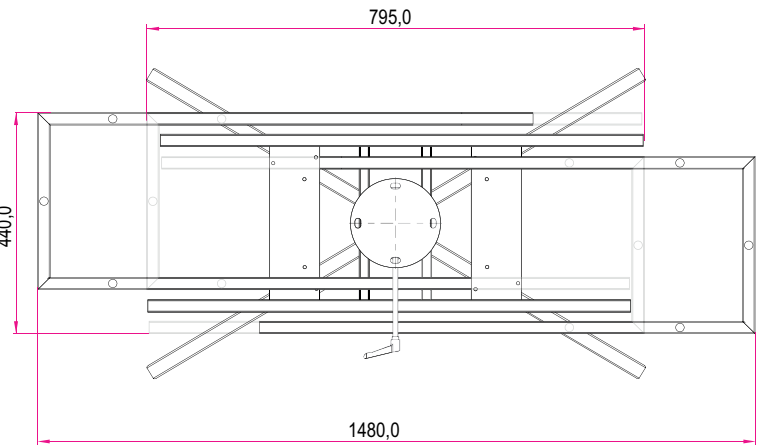
- Synchronized mechanism with base
- Material: powder-coated steel
- Finishing: bright black
- Carbon steel ball bearings
- Synchronized movement
- Table top thickness: 18 mm max



Cod. N40
Meccanismo sincronizzato



Cod. N40SU
Gambe



CODE	EXTENSION	CARTON Kg.	CARTON PCS
N401200	2 X 300 mm	41,00	2

SERIE N60

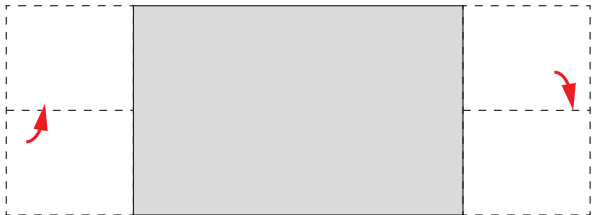
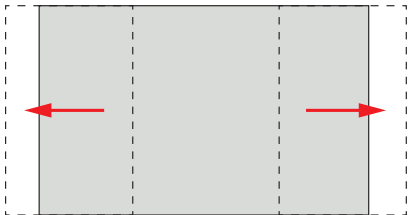
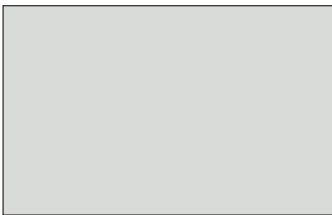
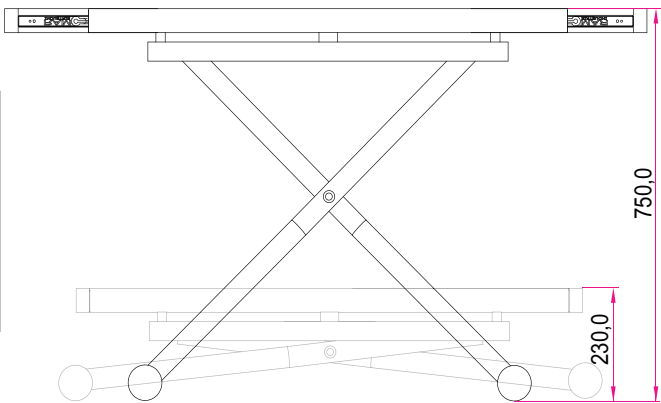
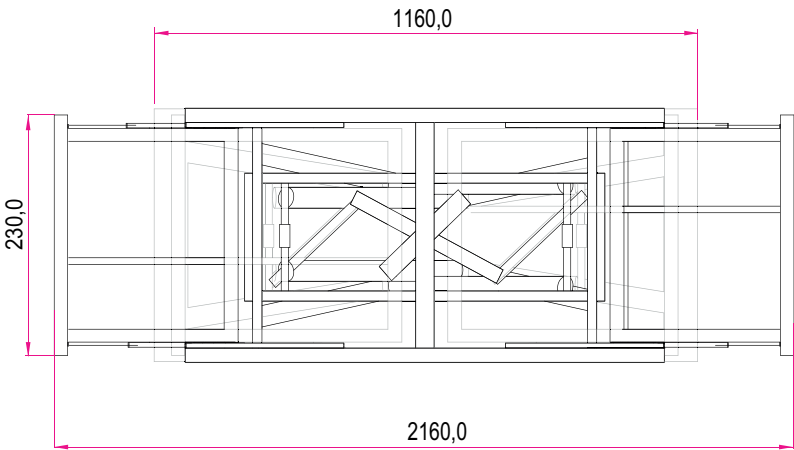
CARATTERISTICHE TECNICHE



- Meccanismo per tavolo alzabile completo di base
- Materiale: acciaio color antracite
- Alzabile fino a 75 cm
- Estendibile fino a 190 cm
- Allunghe a libro (2x350 mm)

TECHNICAL SPECIFICATIONS

- Lift table mechanism complete with base
- Material: anthracite-colored steel
- Max height 75 cm
- Extendable to 190 cm
- Folding extensions (2x350 mm)



CODE	EXTENSION	CARTON Kg.	CARTON PCS
N601200	2 X 350 mm	27 ,00	1

SERIE N52



CARATTERISTICHE TECNICHE

TECHNICAL SPECIFICATIONS



- Telaio allungabile (Cod N52)
- Gambe (Cod N52SU)
- Materiale: acciaio color antracite
- Misura: 140 - 200 cm
- Apertura laterale: allunga 1 x 60 cm
- Spessore max 12 mm

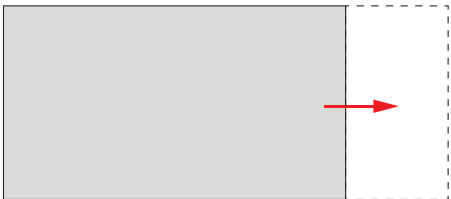
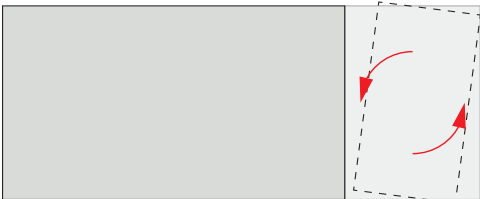
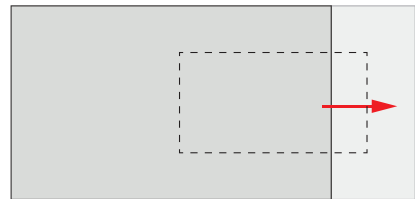
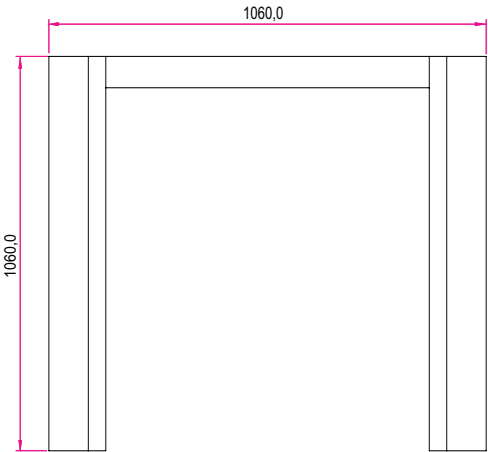
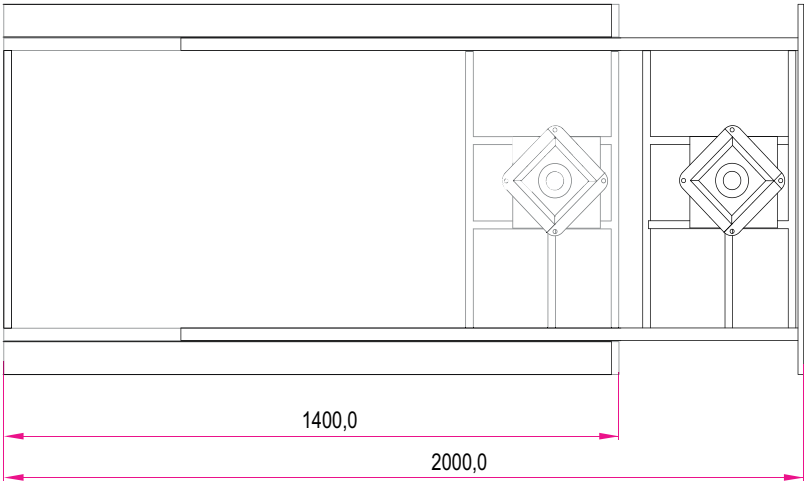
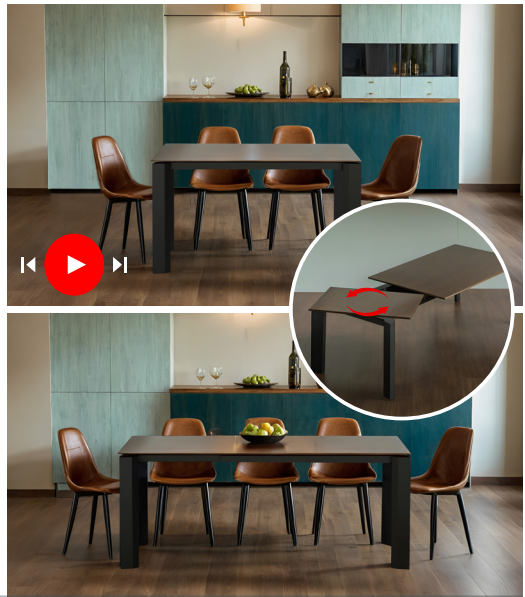
- Extendable frame (Code N52)
- Legs (Code N52SU)
- Material: anthracite steel
- Size: close 140 cm - open 200 cm
- Side opening: 1 x 60 cm
- Max thickness 12 mm



Cod. N52
Meccanismo allungabile



Cod. N52SU
Gambe



CODE	EXTENSION	CARTON Kg.	CARTON PCS
N521400	1 X 600 mm	27.00	1
N52SU	-	6.00	2

SERIE N53

NUOVO | NEW ITEM



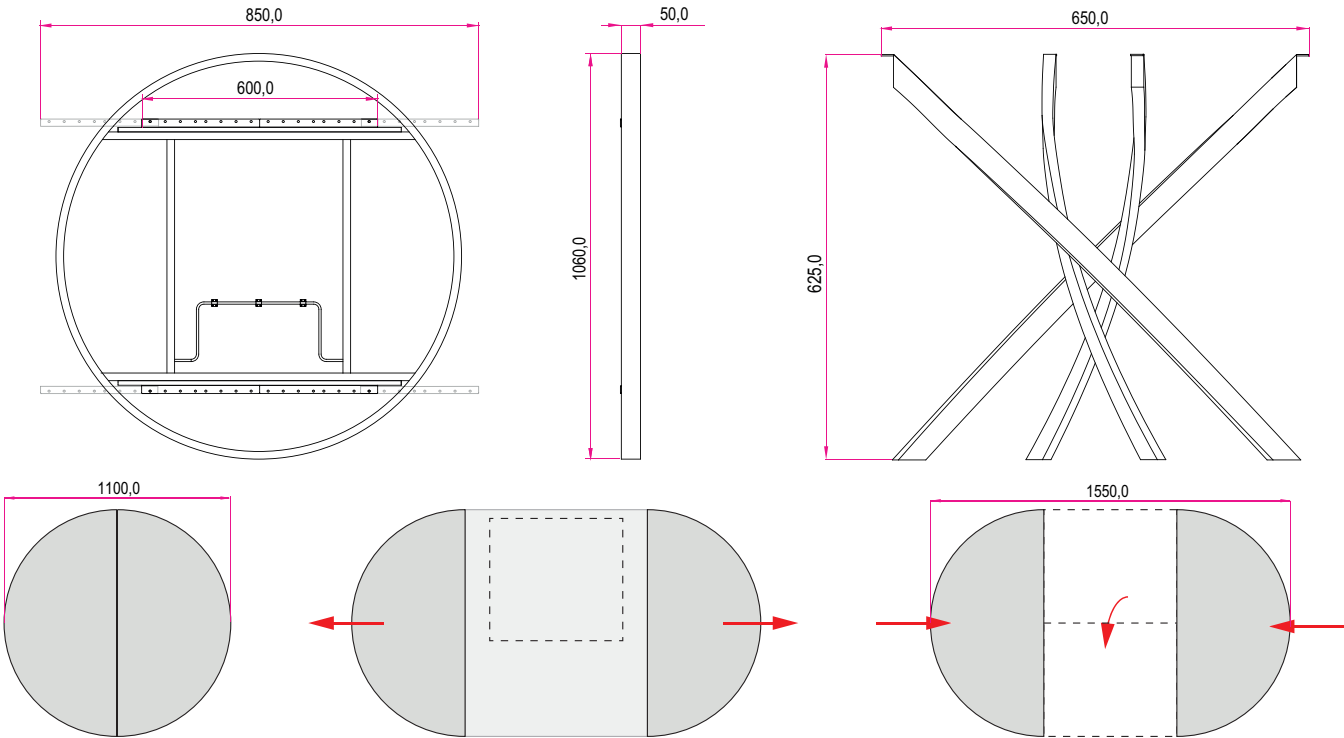
CARATTERISTICHE TECNICHE

TECHNICAL SPECIFICATIONS



- Telaio allungabile (Cod N53)
- Gambe (Cod N53SU)
- Materiale: acciaio color antracite
- Allunga a libro 45 cm
- Ferramenta inclusa
- Movimento sincronizzato

- Extendable frame (Code N53)
- Legs (Code N53SU)
- Material: anthracite-colored steel
- 45 cm fold-out extension
- Hardware included
- Synchronized movement



CODE	EXTENSION	CARTON Kg.	CARTON PCS
N531100	1 X 450 mm	28.00	1
N53SU	-	7.00	4

SERIE N54



NUOVO | NEW ITEM

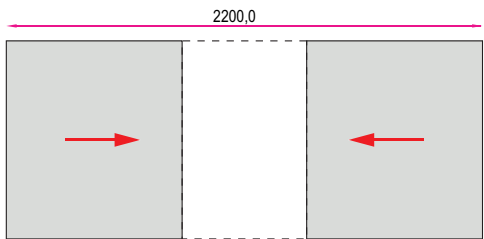
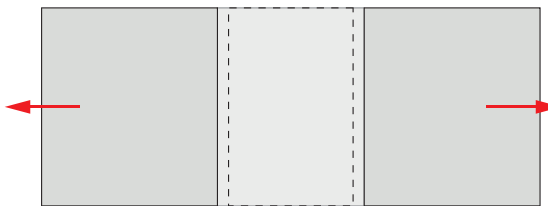
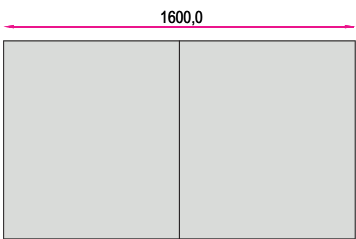
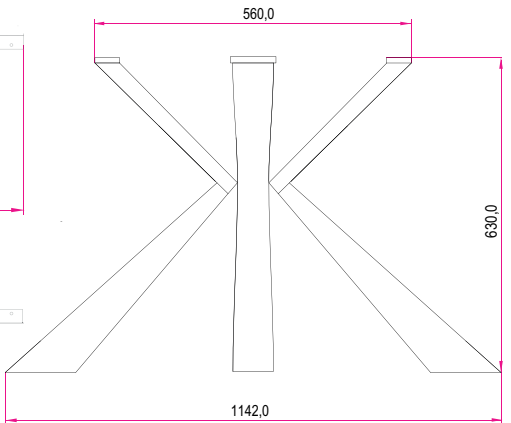
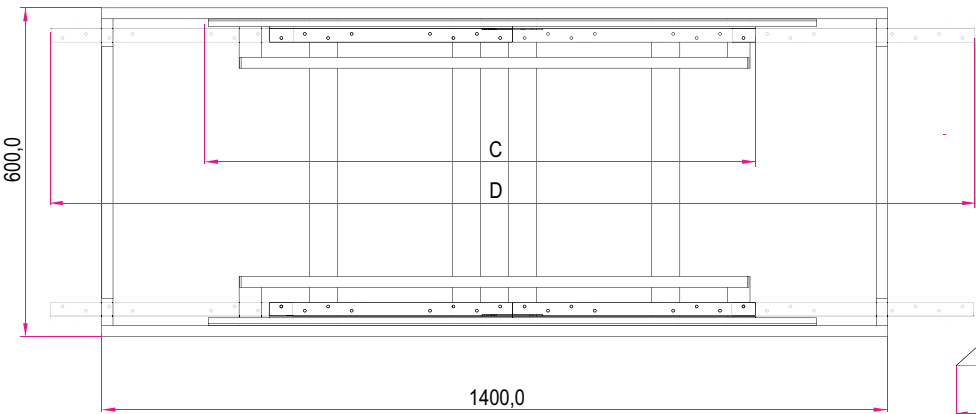
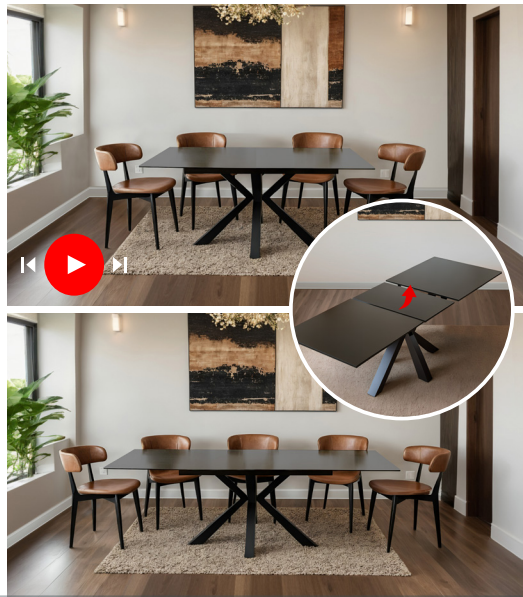
CARATTERISTICHE TECNICHE

TECHNICAL SPECIFICATIONS



- Telaio allungabile (Cod N53)
- Gambe (Cod N53SU)
- Materiale: acciaio color antracite
- Spessore max 12 mm
- Sollevamento allunga sincronizzato
- Movimento sincronizzato

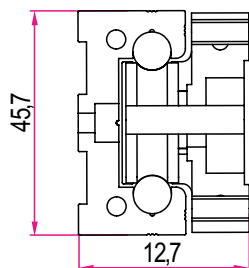
- Extendable frame (Code N54)
- Legs (Code N54SU)
- Material: anthracite steel
- Max thickness 12 mm
- Synchronized extension lift
- Synchronized movement



CODE	EXTENSION	CARTON Kg.	CARTON PCS
N541600	1 X 600 mm	24.00	1
N51SU	-	17.00	4

SERIE T99

NUOVO | NEW ITEM

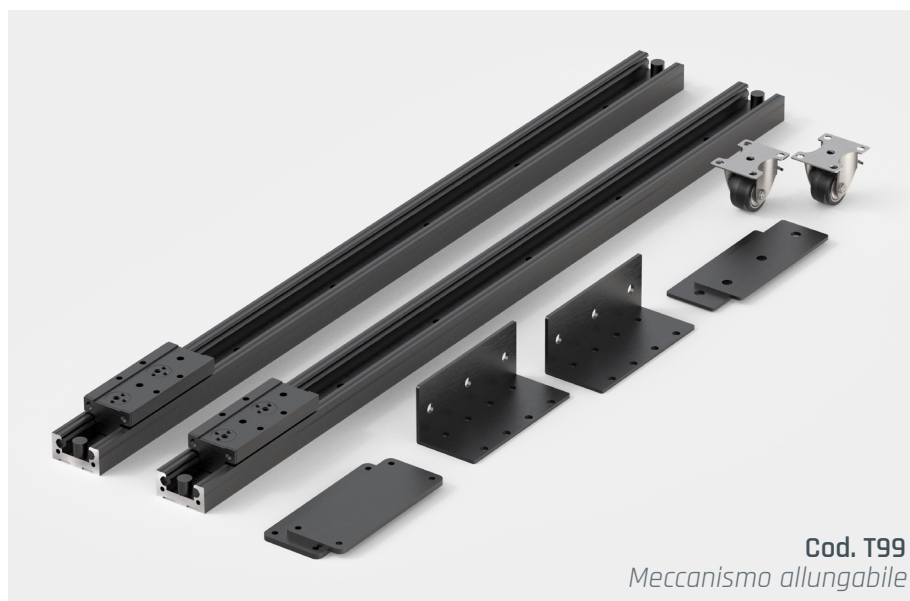


CARATTERISTICHE TECNICHE

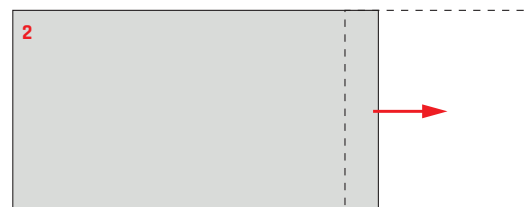
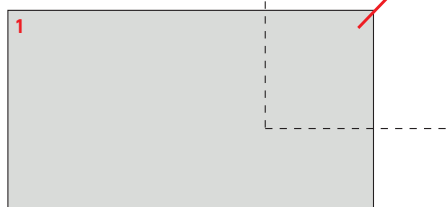
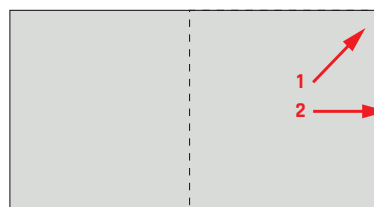
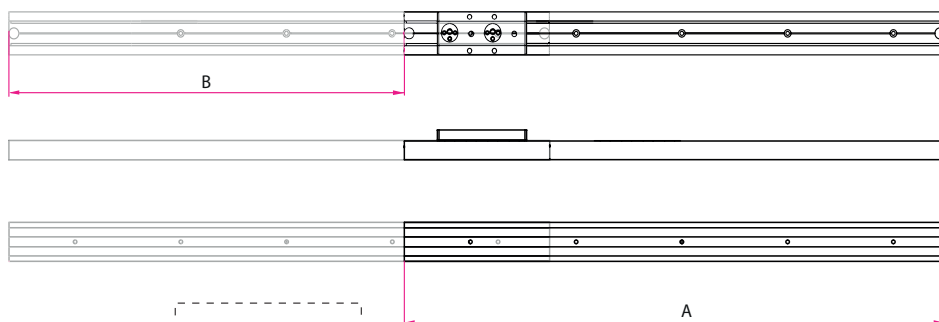
- Profilo in alluminio
- Finitura nera
- Rotaie in acciaio
- Cursore su cuscinetti
- Completo di staffe e ruote
- Piatto girevole optional

TECHNICAL SPECIFICATIONS

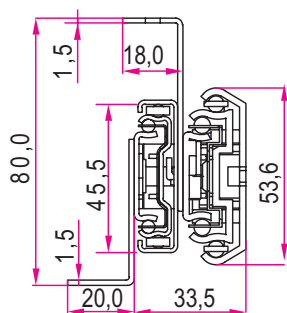
- Aluminum profile
- Black finish
- Steel rails
- Slider on bearings
- Complete with brackets and wheels
- Optional swivel plate



Accessori | Accessories

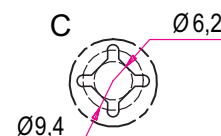
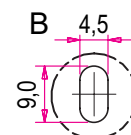
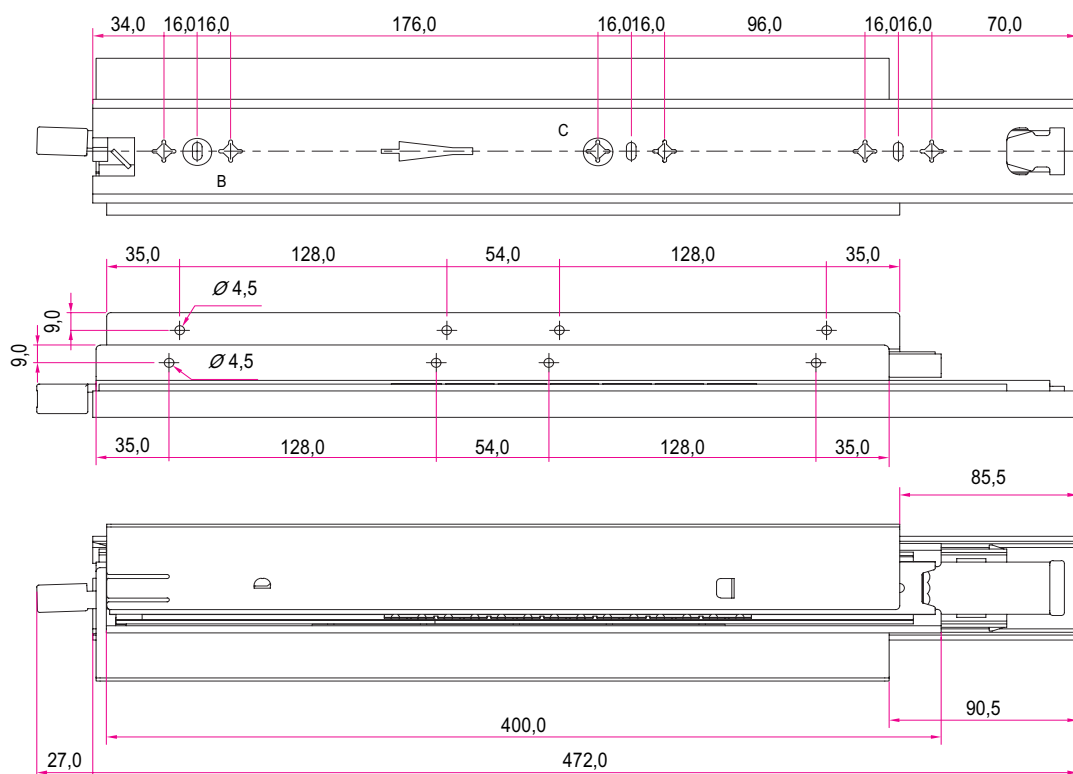
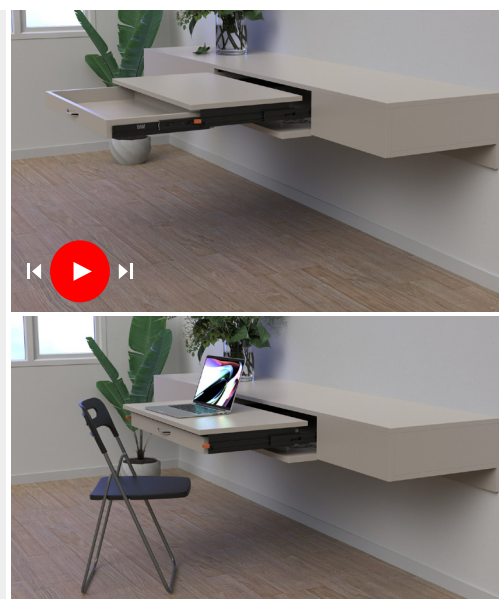


CODE	A	B	CARTON Kg.	CARTON PAIR
T99400	400	270	2.00	1
T99600	600	470	3.00	1
T99800	800	670	4.00	1
T991000	1000	870	5.00	1
T991200	1200	1070	6.00	1



FULL EXTENSION

- **Material: cold rolled steel**
- **Finishing: black**
- **Carbon steel ball bearings**
- **Clip-on drawer bracket**
- **Lock-in and lock-out system**

154

SERIE 98

KG 60

60.000

H 48



CARATTERISTICHE TECNICHE

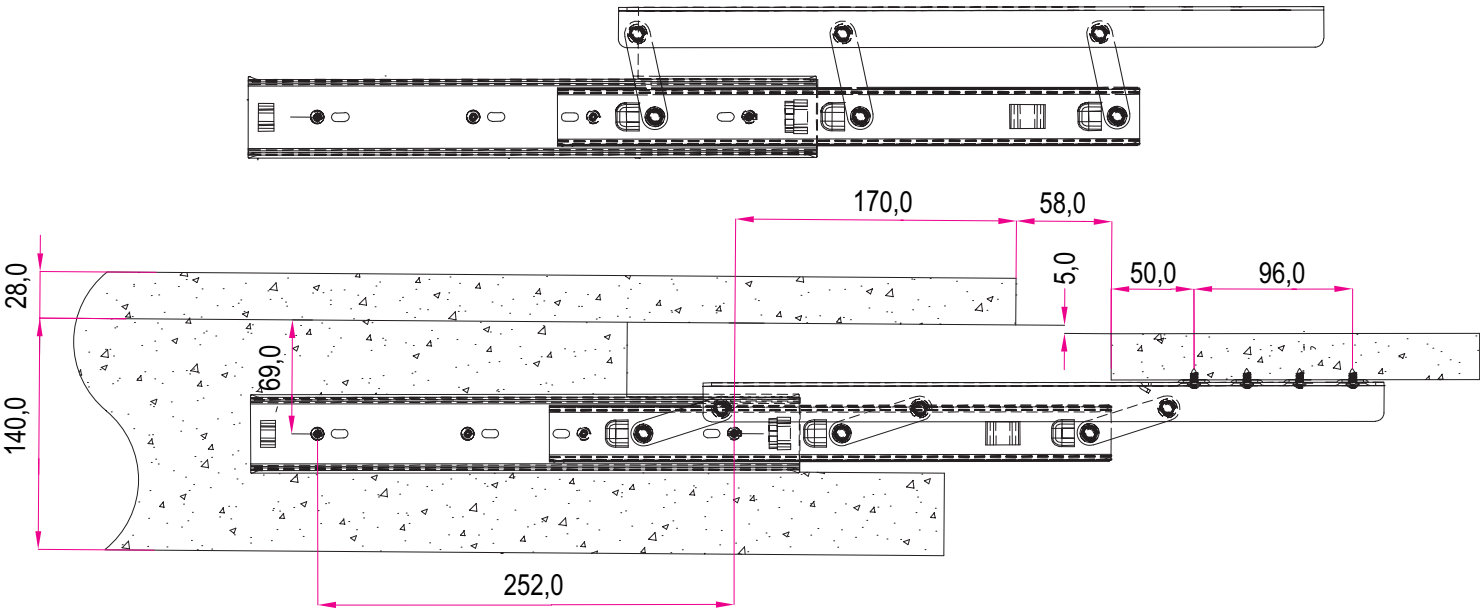
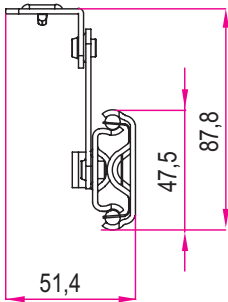
ESTRAZIONE TOTALE

- Materiale: acc. lamin. a freddo
- Finitura: zincato brillante / nero
- Cuscinetti a sfere in acciaio al carbonio
- Spessore top tavolo: max 30 mm
- Movimento sincronizzato

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: cold rolled steel
- Finishing: bright zinc-coated / black
- Carbon steel ball bearings
- Table top thickness: 30 mm max
- Synchronized movement



* 98350 per allunga da 300 mm
Prof. min 540 mm

* 98400 per allunga da 340 mm
Prof. min 650 mm

* 98480 per allunga da 400 mm
Prof. min 690 mm

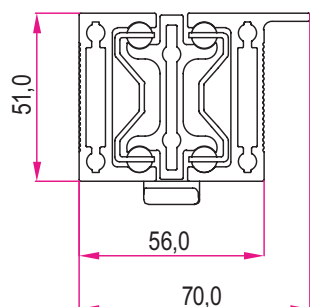
CODE	SLIDE LENGTH	EXTENSION	PAIR Kg.	CARTON Kg.	CARTON PAIR
98350	350	300	2.00	24.40	12
98400	400	340	2.20	26.90	12
98480	480	400	2.46	30.20	12

SERIE T60

 80

 80.000


MADE IN ITALY



CARATTERISTICHE TECNICHE

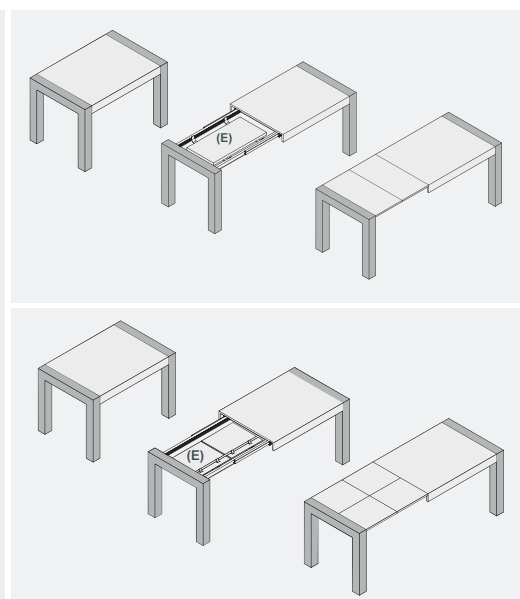
ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Scorrimento su sfere
- Fissaggio gambe con piastre in acciaio
- Adatto per prolunghe a libro e fisse
- Blocco in apertura e chiusura
- Profilo brevettato

TECHNICAL SPECIFICATIONS

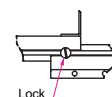
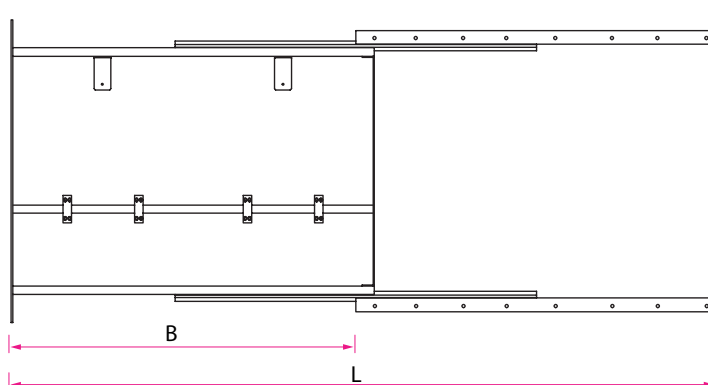
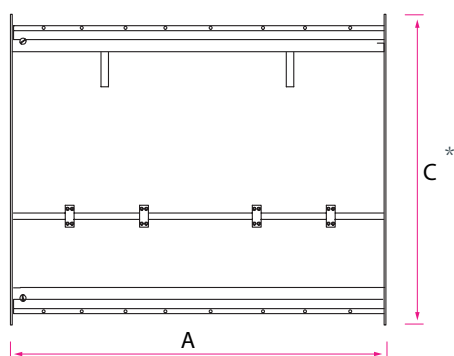
FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Ball bearing sliding
- Table leg fixing with steel plates
- Suitable for fixed and folding extension
- In&out locking system
- Patented profile



C = 720 mm = Larghezza max piano tavolo 1000 mm, larghezza min 800 mm - Spazio interno utile ~ 560 mm
 Table flat surface max width 1000 mm, min width 800 mm - Usable inner space ~ 560 mm

C = 790 mm = Larghezza max piano tavolo 1100 mm, larghezza min 900 mm - Spazio interno utile ~ 630 mm
 Table flat surface max width 1100 mm, min width 900 mm - Usable inner space ~ 630 mm



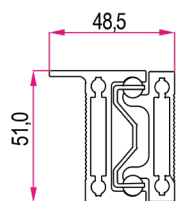
CODE	A	B	L	C	EXTENSION (E)	PAIR Kg.	CARTON Kg.	CARTON PAIR
T601000A	1000	950	1950	720	2 x 450 mm	11.50	11.50	1
T601000B	1000	950	1950	790	2 x 450 mm	12.00	12.00	1
T601200A	1200	1050	2350	720	2 x 500 mm	12.90	12.90	1
T601200B	1200	1050	2350	790	2 x 500 mm	13.30	13.30	1
T601300A	1300	1250	2550	720	2 x 600 mm	13.60	13.60	1
T601300B	1300	1250	2550	790	2 x 600 mm	14.00	14.00	1

SERIE T62

KG 80

80.000

MADE IN ITALY



CARATTERISTICHE TECNICHE

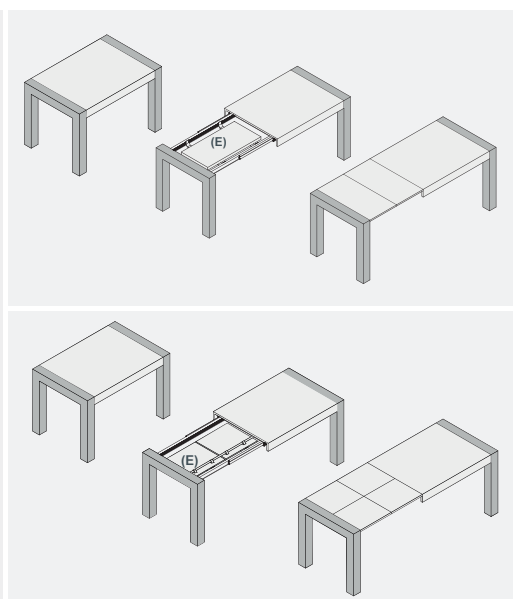
ESTRAZIONE PARZIALE

- Materiale: alluminio anodizzato lega 6060
- Scorrimento su sfere
- Fissaggio gambe con piastre in acciaio
- Adatto per prolunghe a libro e fisse
- Blocco in apertura e chiusura
- Profilo brevettato

TECHNICAL SPECIFICATIONS

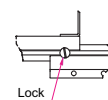
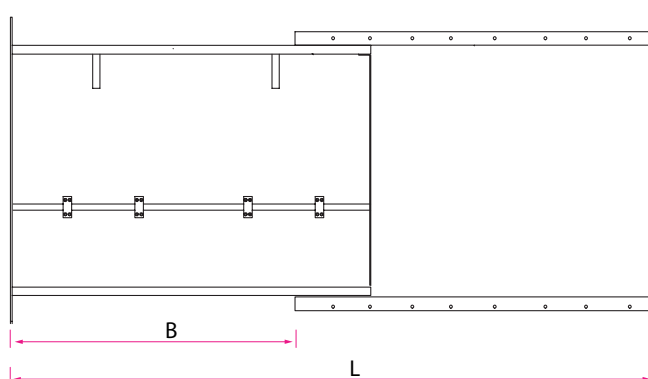
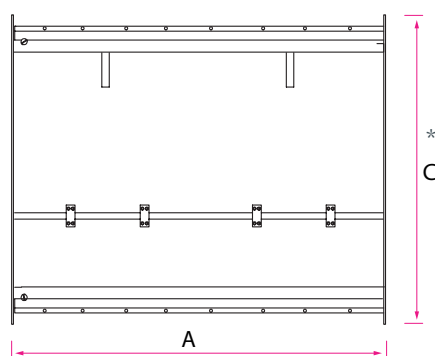
SINGLE EXTENSION

- Material: anodise aluminum alloy 6060
- Ball bearing sliding
- Table leg fixing with steel plates
- Suitable for fixed and folding extension
- In&out locking system
- Patented profile



C = 720 mm = Larghezza max piano tavolo 1000 mm, larghezza min 800 mm - Spazio interno utile ~ 560 mm
Table flat surface max width 1000 mm, min width 800 mm - Usable inner space ~ 560 mm

C = 790 mm = Larghezza max piano tavolo 1100 mm, larghezza min 900 mm - Spazio interno utile ~ 630 mm
Table flat surface max width 1100 mm, min width 900 mm - Usable inner space ~ 630 mm

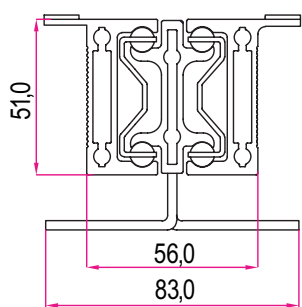


CODE	A	B	L	C	EXTENSION (E)	PAIR Kg.	CARTON Kg.	CARTON PAIR
T621000A	1000	700	1700	720	1 x 600 mm	9.00	9.00	1
T621000B	1000	700	1700	790	1 x 600 mm	9.50	9.50	1
T621200A	1200	900	2100	720	2 x 450 mm	10.10	10.10	1
T621200B	1200	900	2100	790	2 x 450 mm	10.60	10.60	1
T621300A	1300	1000	2300	720	2 x 500 mm	10.50	10.50	1
T621300B	1300	1000	2300	790	2 x 500 mm	11.00	11.00	1

SERIE T97

 **80**
 **80.000**

MADE IN ITALY



CARATTERISTICHE TECNICHE

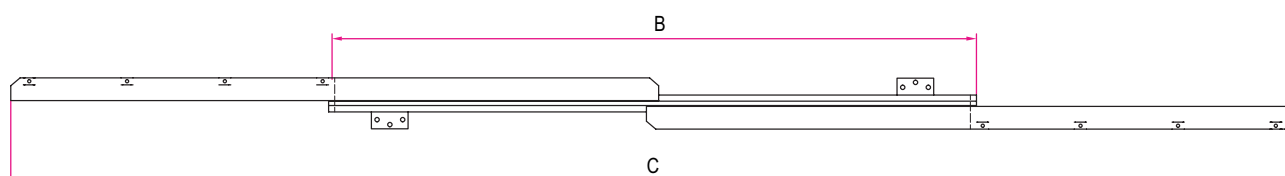
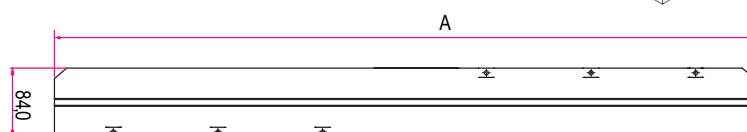
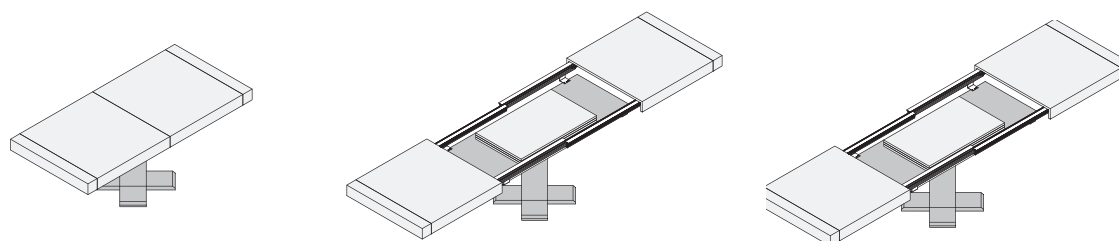
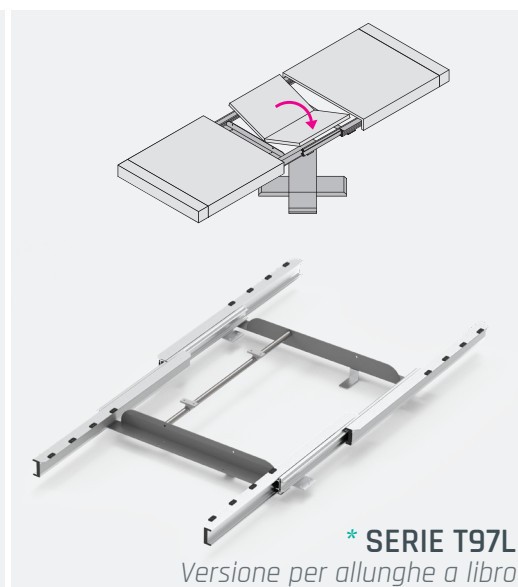
ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Movimento non sincronizzato
- Scorrimento su sfere
- Blocco in apertura e chiusura
- Profilo brevettato

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Not synchronized movement
- Ball bearing sliding
- In&out locking system
- Patented profile

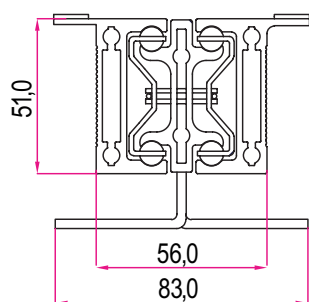


CODE	CODE *	A	B	C	EXTENSION (E)	THICKNESS	PAIR Kg.	CARTON Kg.	CARTON PAIR
T97600	T97L600	600	480	1080	1 x 450 mm	30 mm	5.50	5.50	1
T97720	T97L720	720	640	1360	1 x 600 mm	30 mm	6.00	6.00	1
T97960	T97L960	960	940	1900	2 x 450 mm	30 mm	7.50	7.50	1
T971060	T97L1060	1060	1040	2100	2 x 500 mm	30 mm	8.00	8.00	1
T971560	T97L1560	1560	1540	3100	3 x 500 mm	20 mm	12.00	12.00	1
T971860	T97L1860	1860	1840	3700	3 x 600 mm	20 mm	15.00	15.00	1

SERIE T98

 **80**
 **80.000**


MADE IN ITALY



CARATTERISTICHE TECNICHE

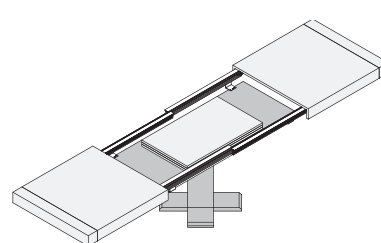
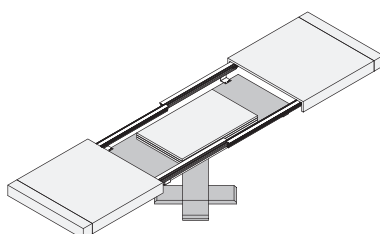
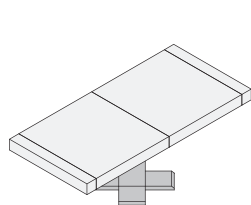
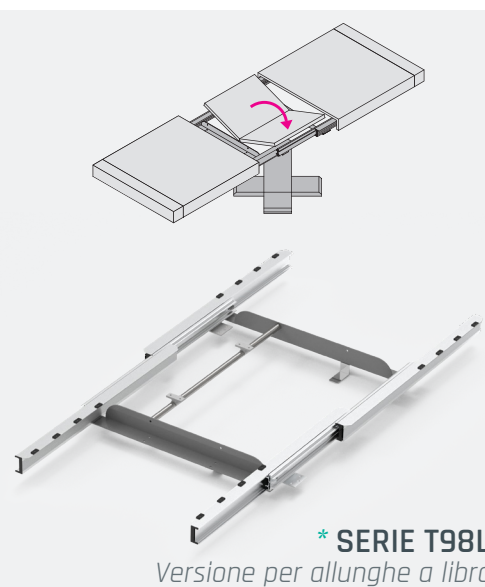
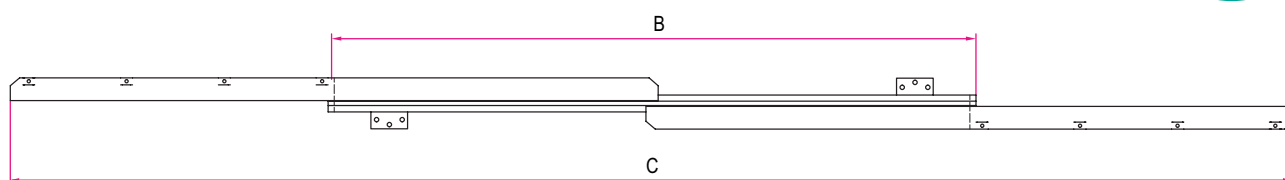
ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Movimento sincronizzato
- Scorrimento su sfere
- Blocco in apertura e chiusura
- Profilo brevettato

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Synchronized movement
- Ball bearing sliding
- In&out locking system
- Patented profile


**MOVIMENTO
SINCR**


CODE	CODE *	A	B	C	EXTENSION (E)	THICKNESS	PAIR Kg.	CARTON Kg.	CARTON PAIR
T98600	T98L600	600	480	1080	1 x 450 mm	30 mm	5.50	5.50	1
T98720	T98L720	720	640	1360	1 x 600 mm	30 mm	6.00	6.00	1
T98960	T98L960	960	940	1900	2 x 450 mm	30 mm	7.50	7.50	1
T981060	T98L1060	1060	1040	2100	2 x 500 mm	30 mm	8.00	8.00	1
T981560	T98L1560	1560	1540	3100	3 x 500 mm	20 mm	12.00	10.90	1

SERIE T90

KG 80

80.000



MADE IN ITALY

CARATTERISTICHE TECNICHE

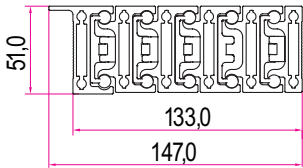
ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Scorrimento su sfere
- Fissaggio gambe con piastre in acciaio
- Profilo brevettato
- Bloccaggio in apertura e chiusura

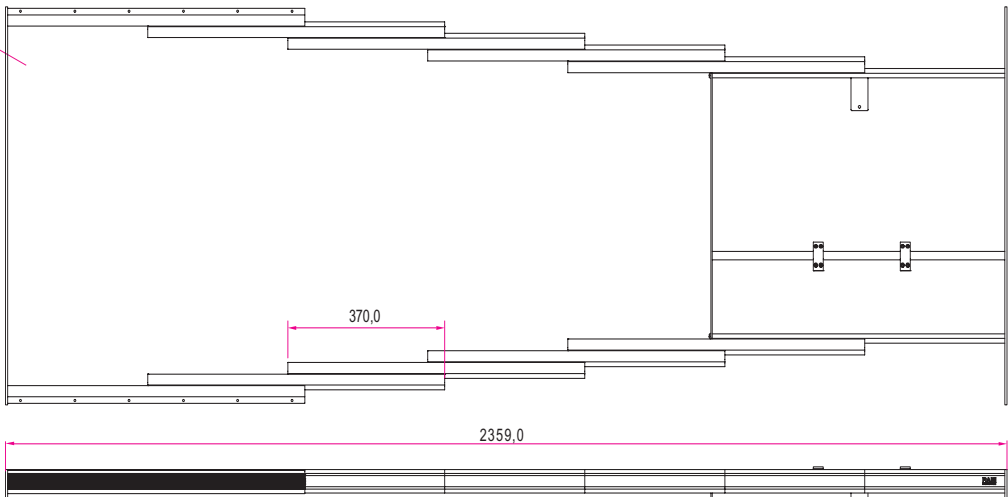
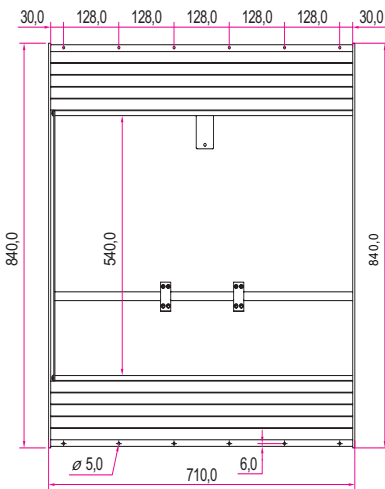
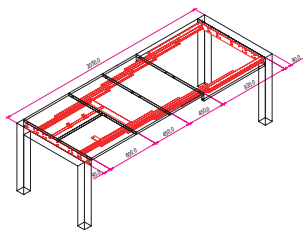
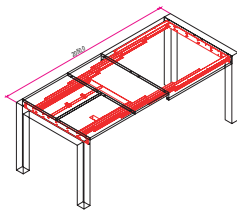
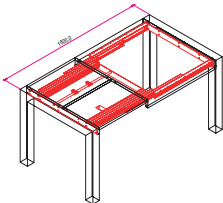
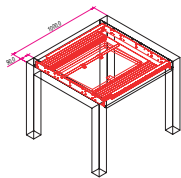
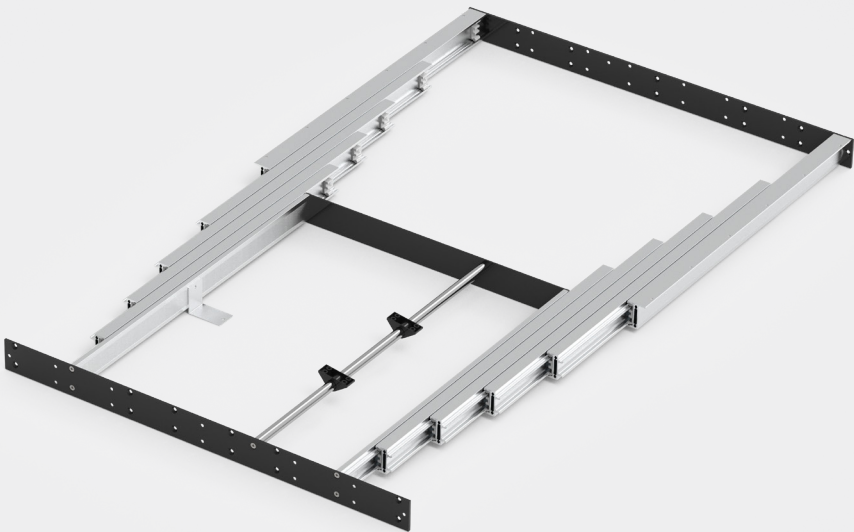
TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Ball bearing sliding
- Table leg fixing with steel plates
- Patented profile
- Lock-in & Lock-out



T9006710



CODE	A	B	C	FIXED EXTENSION	REVOLVING EXTENSION	MAX EXTENSION THICKNESS	CARTON Kg.
T9006710	710	2359	840	2 x 450 mm	1 x 600 mm	30	4.50

SERIE T90
 **80**
 **80.000**

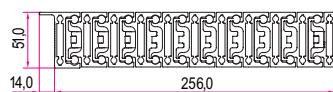
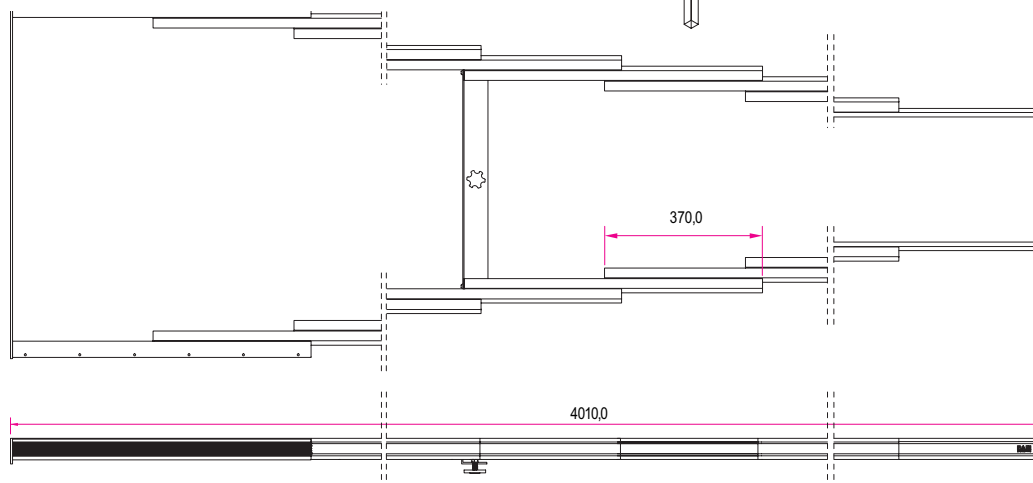
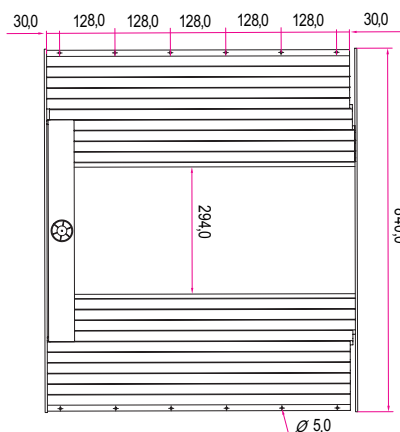
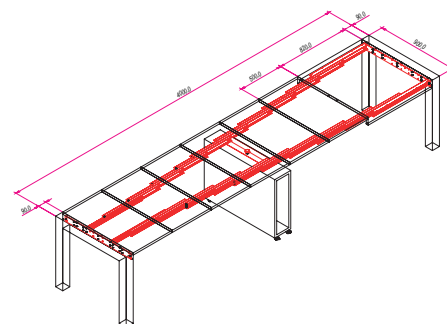
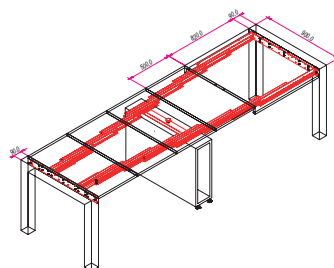
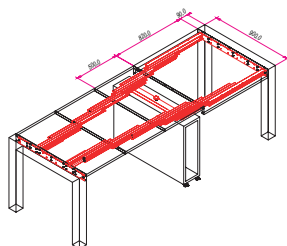
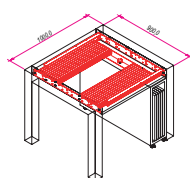
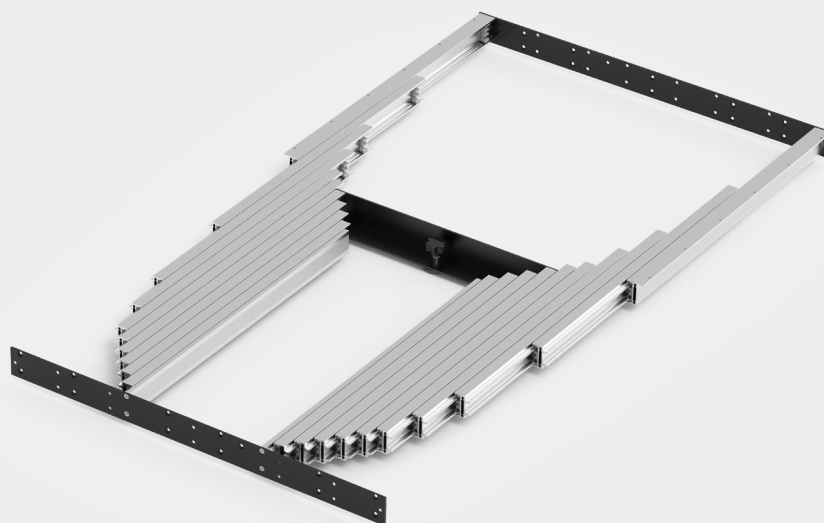

MADE IN ITALY

CARATTERISTICHE TECNICHE
ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Scorrimento su sfere
- Fissaggio gambe con piastre in acciaio
- Profilo brevettato
- Bloccaggio in apertura e chiusura

TECHNICAL SPECIFICATIONS
FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Ball bearing sliding
- Table leg fixing with steel plates
- Patented profile
- Lock-in & Lock-out


T9011710


CODE	A	B	C	FIXED EXTENSION	CENTRAL SUPPORT	MAX EXTENSION THICKNESS	CARTON Kg.
T9011710	710	4010	840	6 x 500 mm	Yes	30	4.50

SERIE TS50



MADE IN ITALY

CARATTERISTICHE TECNICHE

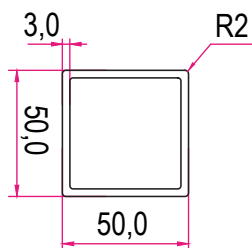
GAMBA DA 50X50 mm

- Materiale: alluminio lega 6063
- Finitura: anodizzato argento e nero
- Fornito con 6 distanziali da 10 mm
- Montaggio manuale
- Dimensioni personalizzabili
- Fornito con puntale in plastica

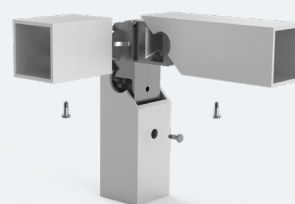
TECHNICAL SPECIFICATIONS

50X50 mm LEG

- Material: aluminium alloy 6063
- Finishing: silver and black anodized
- 6 pcs 10 mm spacers included
- Manual assembly
- Customized dimension
- Plastic spike



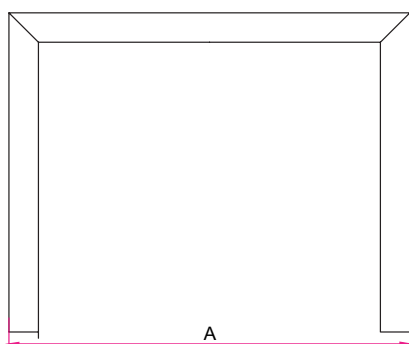
Inclusi | Included



Giunto a tre vie
Three way joint



4 staffe di rinforzo
Four support brackets



Finitura alluminio | Aluminium Finish



Finitura nera | Black Finish

CODE	A	B	C	COLOUR	PROFILE (dim)	WEIGHT Kg	CARTON PIECE
TS501400A	900	1400	750	Aluminium	50 x 50 x 3 mm	8.30	1
TS501400N	900	1400	750	Black	50 x 50 x 3 mm	8.30	1

SERIE TG50

MADE IN ITALY



CARATTERISTICHE TECNICHE

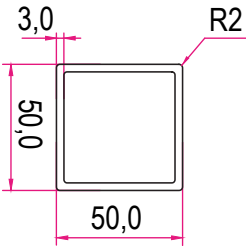
GAMBA DA 50X50 mm

- Materiale: alluminio lega 6063
- Struttura completa di telaio allungabile
- Fornito con 6 distanziali da 10 mm
- Montaggio manuale
- Completo di puntale a pressione
- Adatta per allunghe fisse

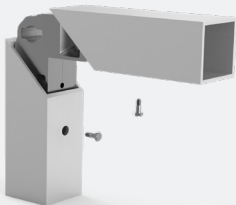
TECHNICAL SPECIFICATIONS

50X50 mm LEG

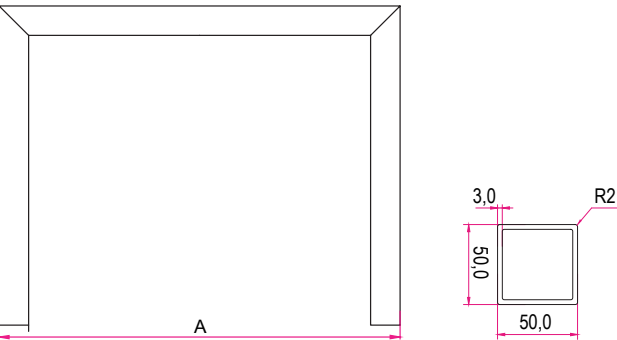
- Material: aluminium alloy 6063
- Extendable table aluminium frame
- 6 pcs 10 mm spacers included
- Manual assembly
- Square end caps
- Suitable for fixed extension



Inclusi | Included



Completo di giunto a 90°
90° Joint included



Finitura alluminio | Aluminium Finish



Finitura nera | Black Finish

CODE	A	B	C	COLOUR	PROFILE (dim)	WEIGHT Kg	CARTON PIECE
TG50900A	900	140-240 cm	750	Aluminium	50 x 50 x 3 mm	13.20	1
TG50900N	900	140-240 cm	750	Black	50 x 50 x 3 mm	13.20	1

ART. T110450A

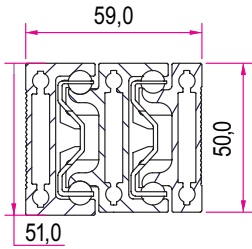
 80
  80.000



MADE IN ITALY

CARATTERISTICHE TECNICHE

TECHNICAL SPECIFICATIONS

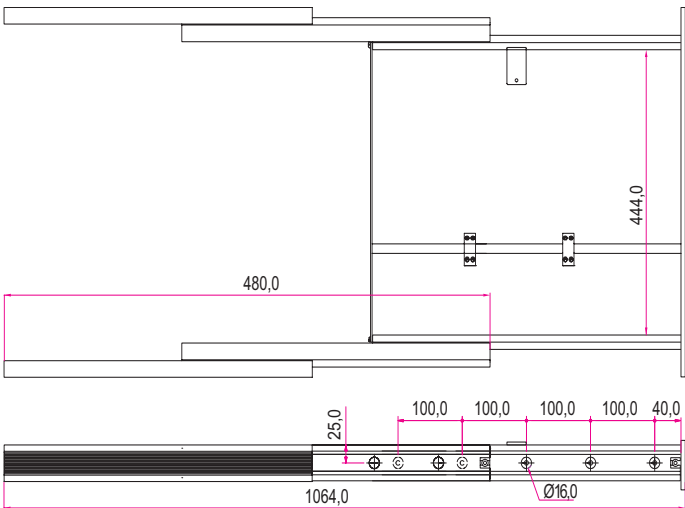
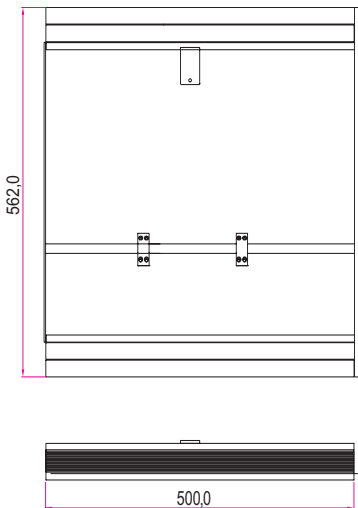
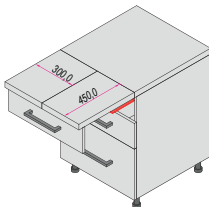
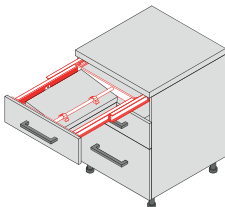
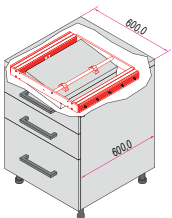
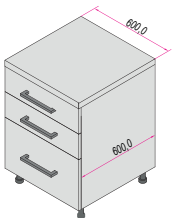


ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Scorrimento su sfere
- Allunga a ribalta
- Profilo brevettato
- Per modulo da 600 mm

FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Ball bearing sliding
- Revolving folding leaves
- Patented profile
- Suitable for 600 mm cabinet



CODE	CLOSE	SLIDE LENGHT	WIDTH	WEIGHT Kg
T110450A	500	564	562	4,90

ART. T110450B

KG 80

80.000



MADE IN ITALY

CARATTERISTICHE TECNICHE

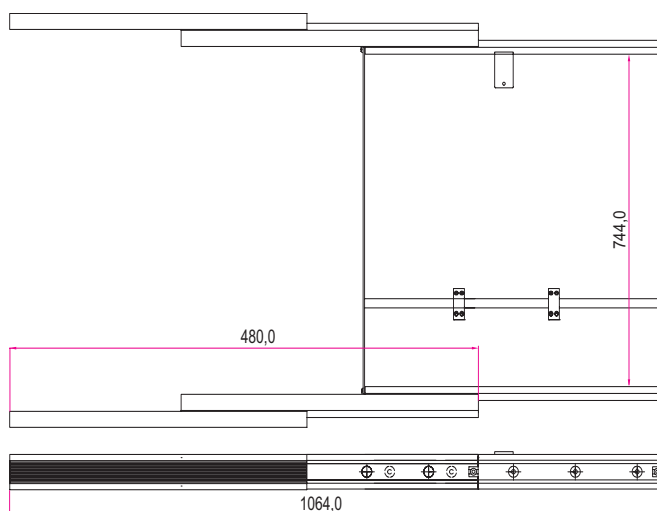
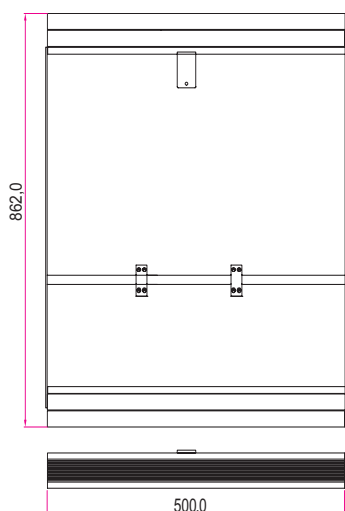
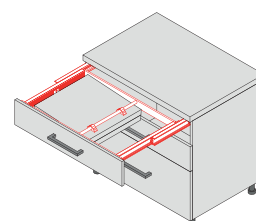
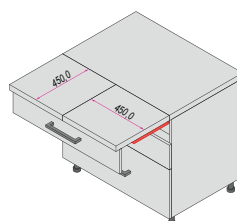
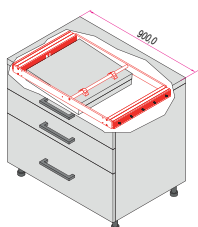
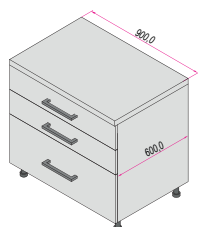
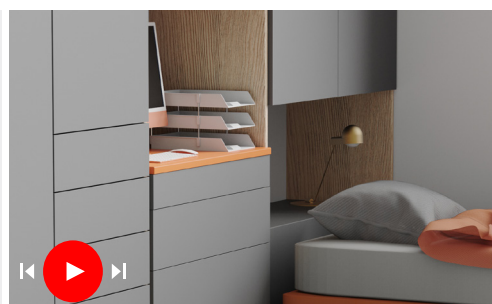
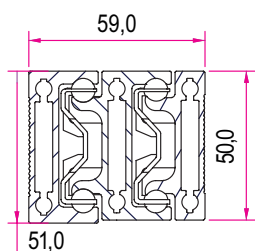
ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Scorrimento su sfere
- Allunga a ribalta
- Profilo brevettato
- Per modulo da 900 mm

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Ball bearing sliding
- Revolving folding leaves
- Patented profile
- Suitable for 900 mm cabinet



CODE	CLOSE	SLIDE LENGHT	WIDTH	WEIGHT Kg
T110450B	500	564	744	6,90

ART. T110800A

KG 80

80.000



MADE IN ITALY

CARATTERISTICHE TECNICHE

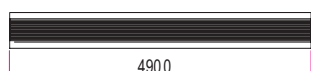
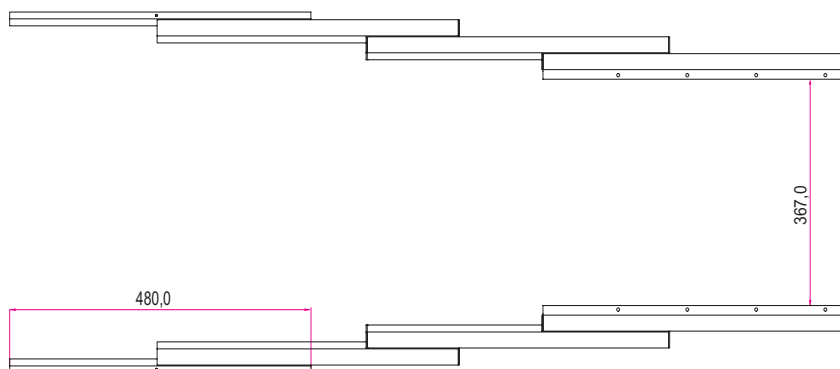
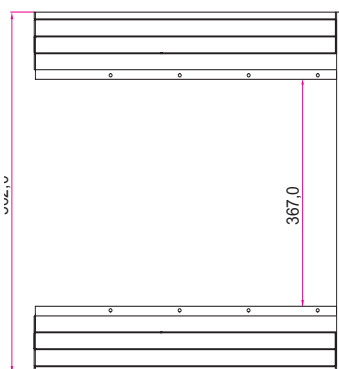
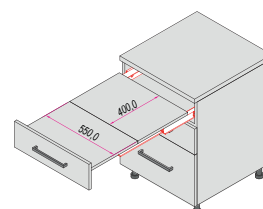
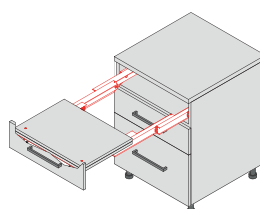
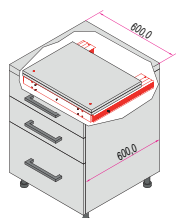
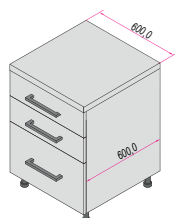
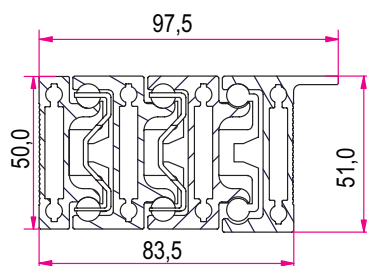
ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Scorrimento su sfere
- Allunga a ribalta
- Profilo brevettato
- Per modulo da 600 mm

TECHNICAL SPECIFICATIONS

FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Ball bearing sliding
- Revolving folding leaves
- Patented profile
- Suitable for 600 mm cabinet



CODE	CLOSE	SLIDE LENGHT	WIDTH	WEIGHT Kg
T110800A	490	850	562	7,90

ART. T110800B

 80

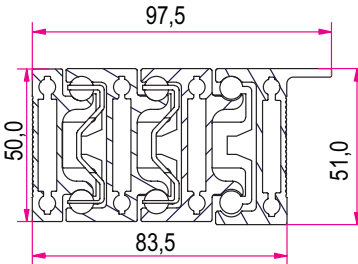
 80.000



MADE IN ITALY

CARATTERISTICHE TECNICHE

TECHNICAL SPECIFICATIONS

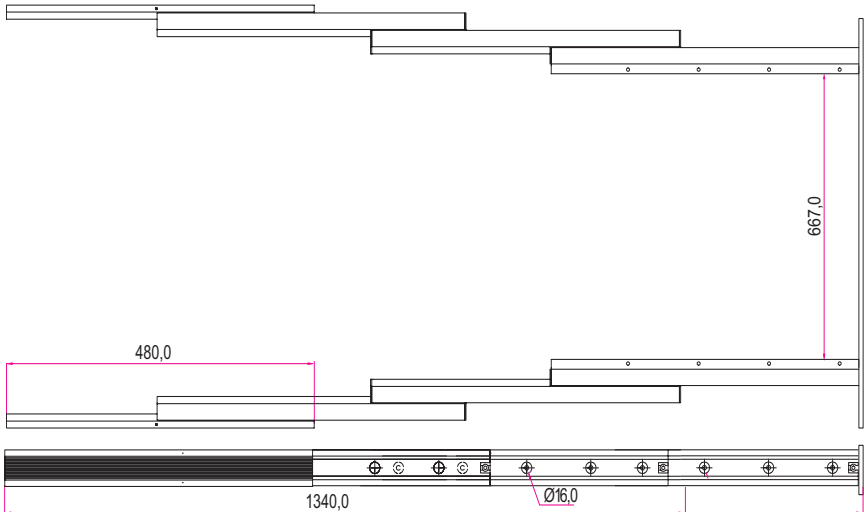
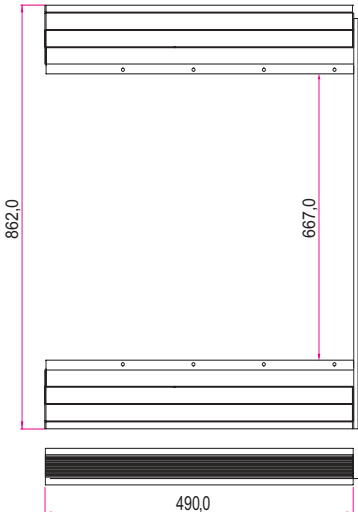
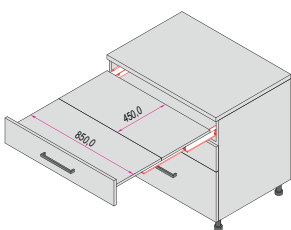
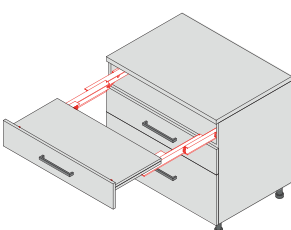
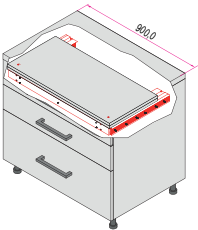
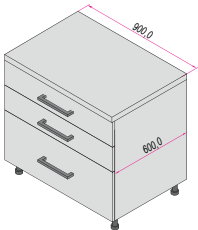
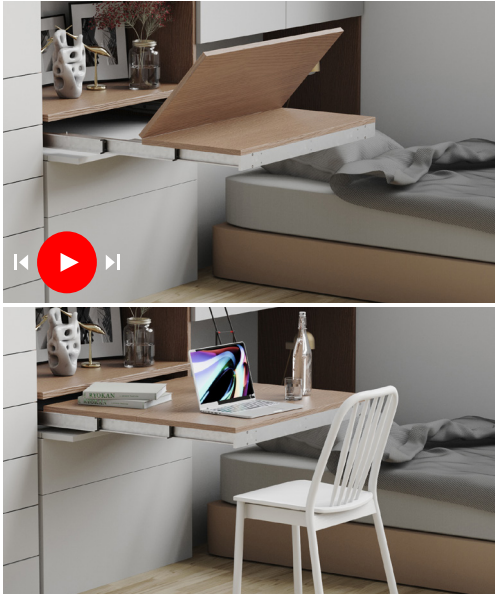


ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Scorrimento su sfere
- Allunga a ribalta
- Profilo brevettato
- Per modulo da 900 mm

FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Ball bearing sliding
- Revolving folding leaves
- Patented profile
- Suitable for 900 mm cabinet



CODE	CLOSE	SLIDE LENGHT	WIDTH	WEIGHT Kg
T110800B	490	850	862	9,90

ART. T1101500B



80



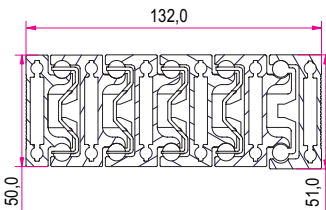
80.000



MADE IN ITALY

CARATTERISTICHE TECNICHE

TECHNICAL SPECIFICATIONS

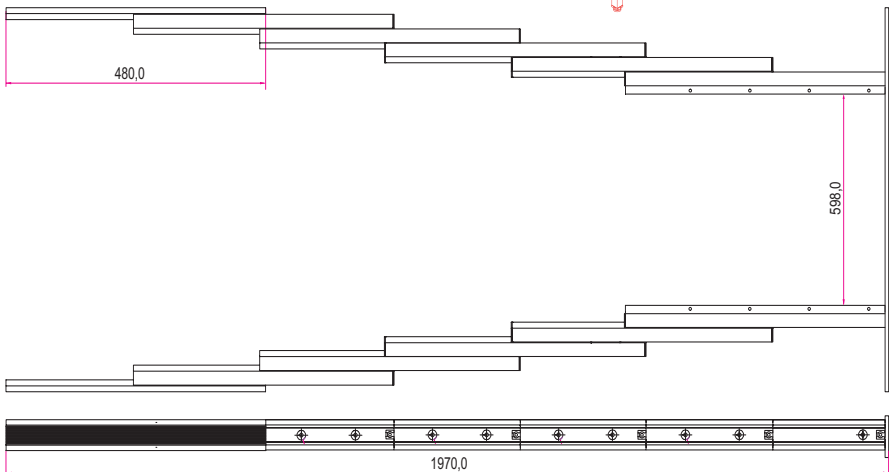
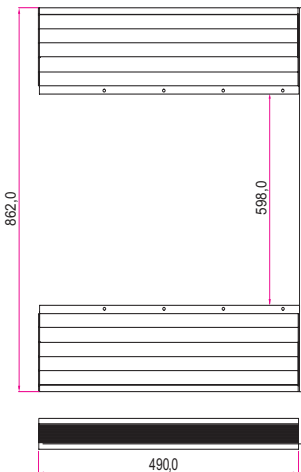
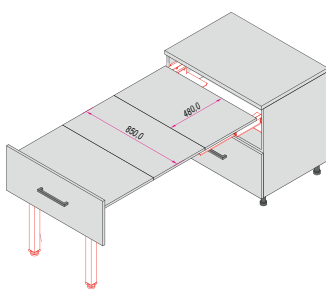
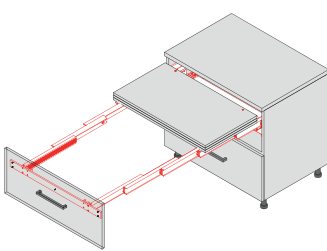
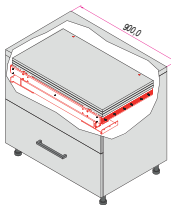
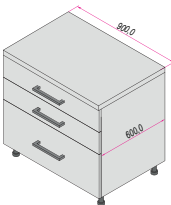
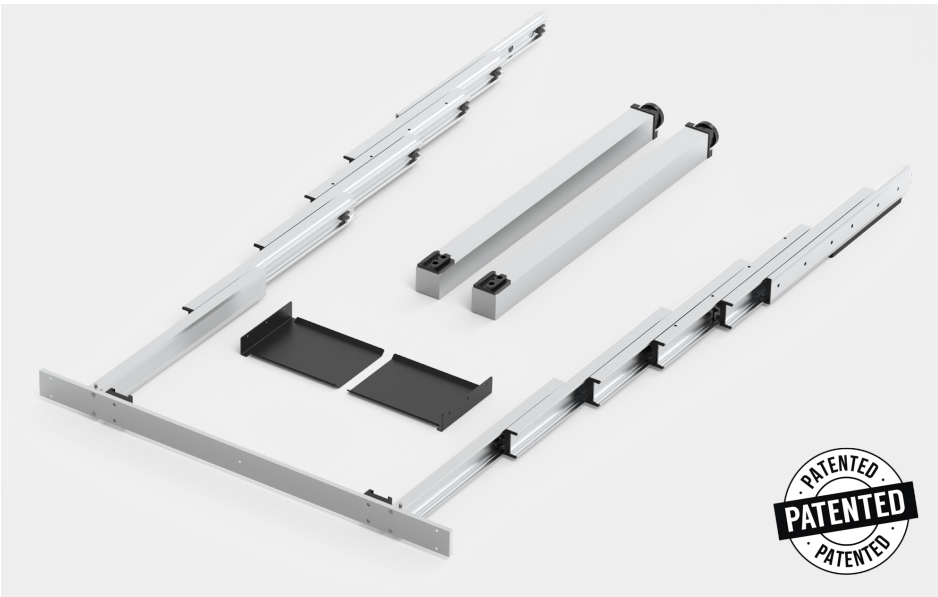


ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Scorrimento su sfere
- Allunghe fisse
- Profilo brevettato
- Per modulo da 900 mm

FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Ball bearing sliding
- Fixed extension
- Patented profil
- Suitable for 900 mm cabinet



CODE	CLOSE	SLIDE LENGHT	WIDTH	WEIGHT Kg
T1101500B	490	1480	862	13,90

ART. T1102000B

KG 80

80.000



MADE IN ITALY

CARATTERISTICHE TECNICHE

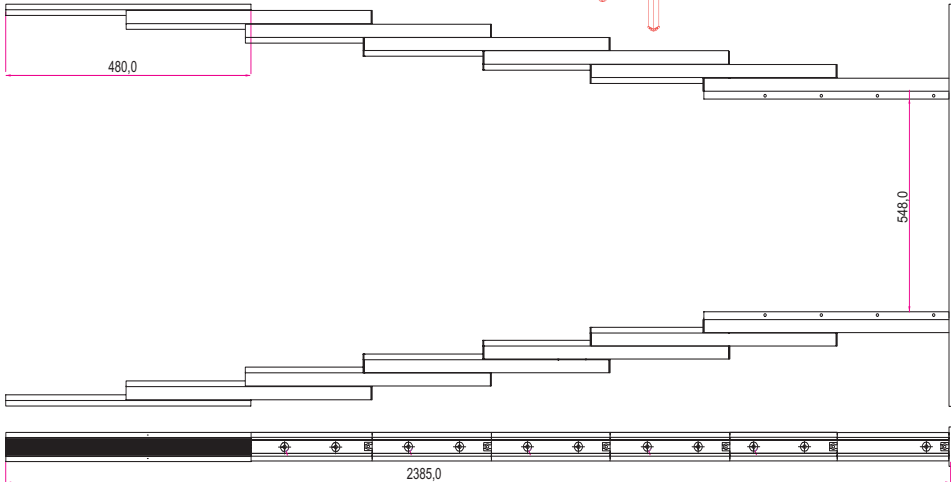
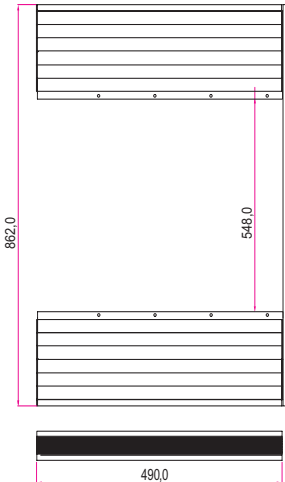
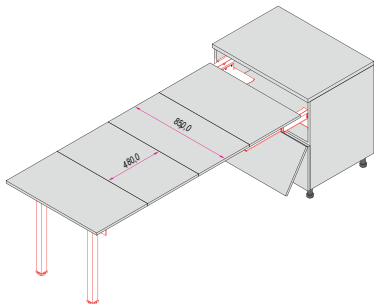
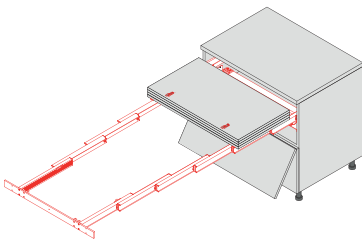
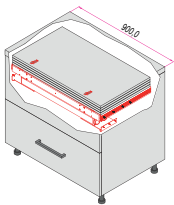
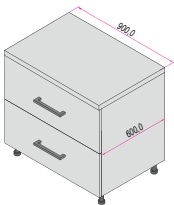
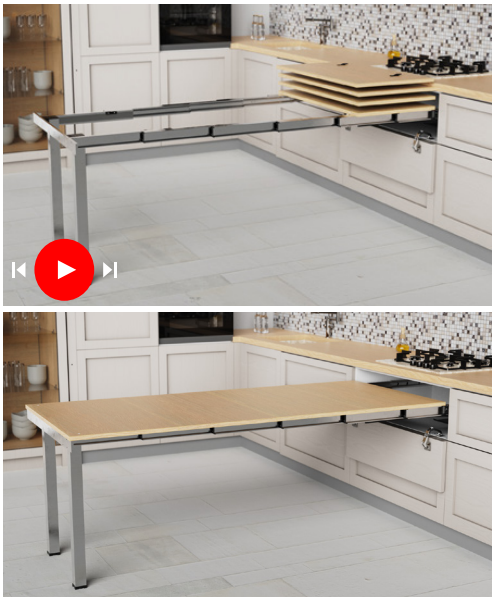
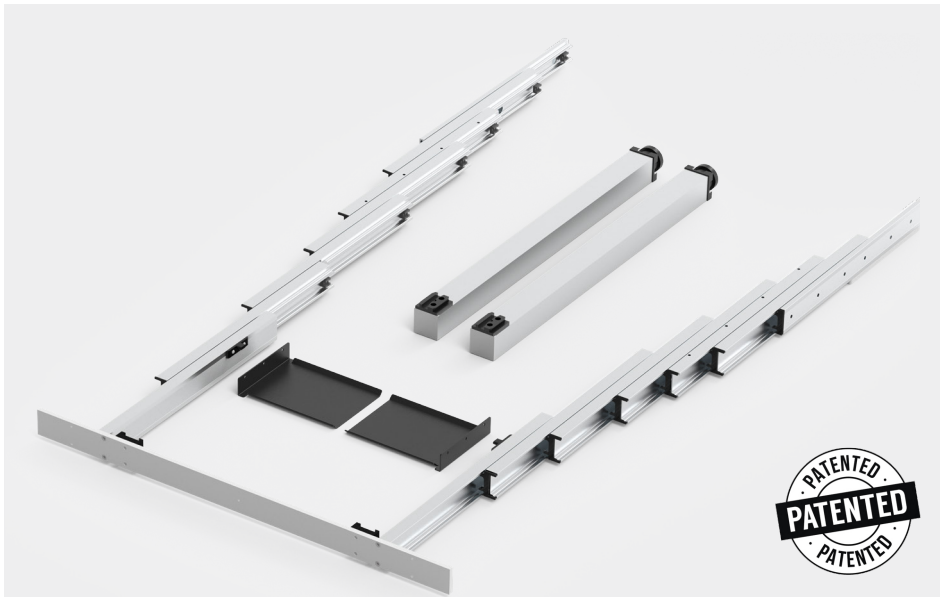
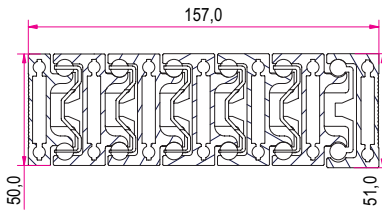
TECHNICAL SPECIFICATIONS

ESTRAZIONE TOTALE

- Materiale: alluminio anodizzato lega 6060
- Scorrimento su sfere
- Allunga fisse
- Profilo brevettato
- Per modulo da 900 mm

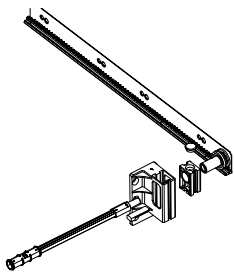
FULL EXTENSION

- Material: anodise aluminum alloy 6060
- Ball bearing sliding
- Fixed extension
- Patented profile
- Suitable for 900 mm cabinet



CODE	CLOSE	SLIDE LENGHT	WIDTH	WEIGHT Kg
T1102000B	490	1905	862	15.40

SERIE 70



CARATTERISTICHE TECNICHE

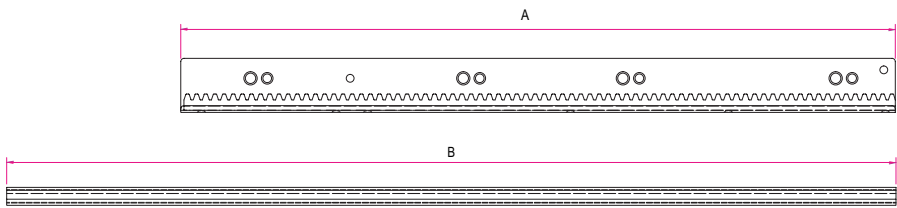
SINCRONIZZATORE UNIVERSALE

- Sincronizzatore a montaggio posteriore
- Cremagliera a montaggio laterale,
- Connettore in PVC con 2 rotelle in spugna

TECHNICAL SPECIFICATIONS

UNIVERSAL STABILIZER

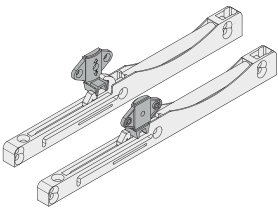
- Rear-mounted synchronizer
- Side-mounted rack
- PVC connector with 2 foam wheels



CODE	A	B	SLIDE TRAVEL	CARTON Kg.	CARTON PAIR
70300	280	2 pcs x 535 mm	250	7.00	20
70350	320	2 pcs x 535 mm	300	8.00	20
70400	380	2 pcs x 535 mm	350	9.00	20
70450	430	2 pcs x 535 mm	400	10.00	20
70500	480	2 pcs x 535 mm	450	11.00	20
70550	530	2 pcs x 535 mm	500	12.00	20
70600	580	2 pcs x 535 mm	550	13.00	20



SERIE 79SCS



CARATTERISTICHE TECNICHE

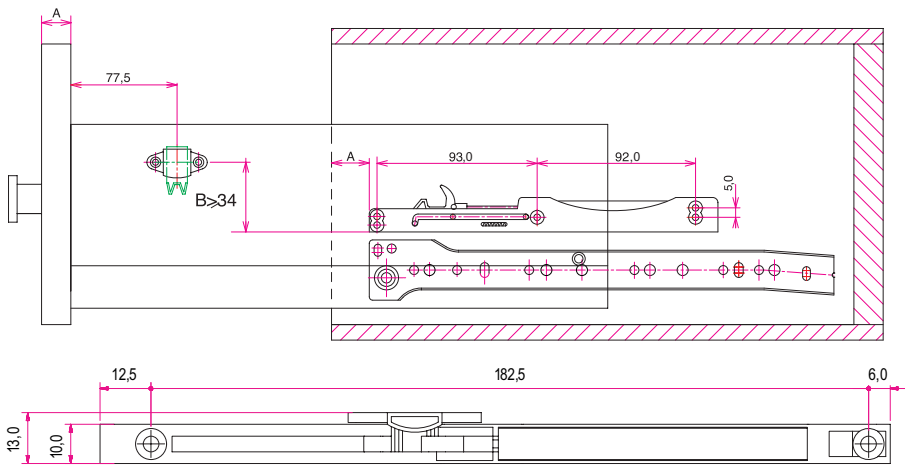
DISPOSITIVO SOFT SELF CLOSING

- Adattabile a ogni tipo di guida
- Montaggio laterale
- Spazio laterale necessario: minimo 11 mm

TECHNICAL SPECIFICATIONS

UNIVERSAL SOFT SELF CLOSING DEVICE

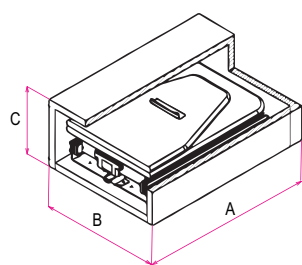
- Fitting any type of slide
- Side mounting
- Necessary side space: at least 11 mm



CODE	CARTON Kg.	CARTON PCS
79SCS	4.50	100



SERIE 90IR



CARATTERISTICHE TECNICHE

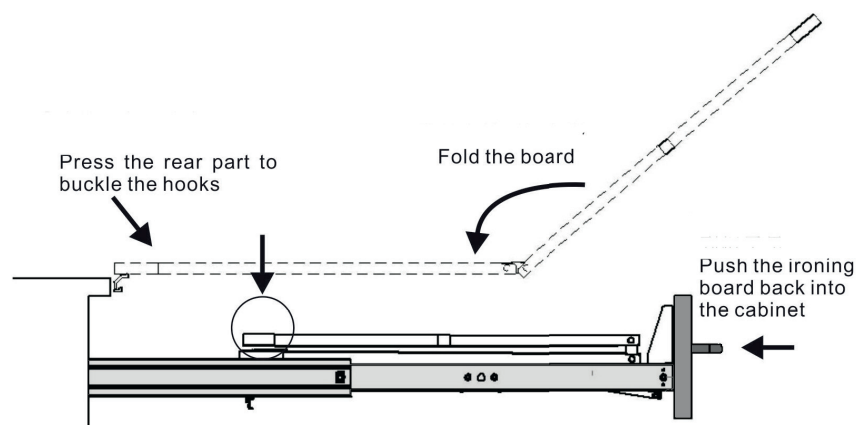
ESTRAZIONE TOTALE

- Blocco in apertura
- Legno in multistrato, completo di telo
- Asse da stiro scorrevole

TECHNICAL SPECIFICATIONS

FULL EXTENSION

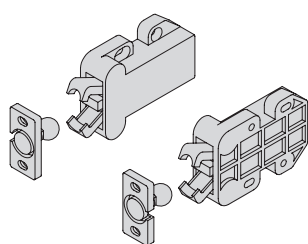
- Lock-out
- In plywood, including ironing board cover
- Sliding ironing board



CODE	A	B	C	TRAVEL	CARTON Kg.	CARTON PCS
90IR	510	320	135	1230	8.00	1



SERIE 41PCS



CARATTERISTICHE TECNICHE

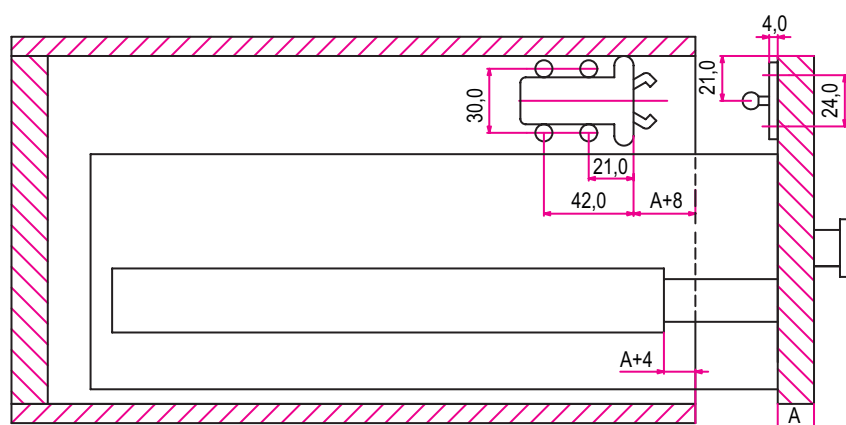
DISPOSITIVO UNIVERSALE "SPINGI&APRI"

- Montabile su ogni tipo di guida o antina
- Montaggio universale (sopra, sotto, laterale)

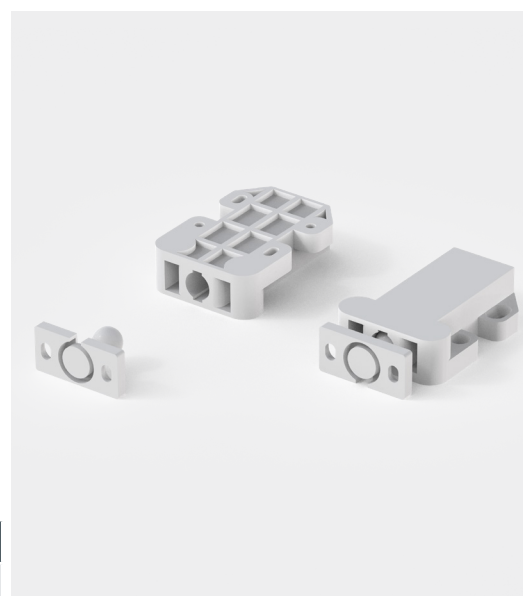
TECHNICAL SPECIFICATIONS

PUSH&REBOUND UNIVERSAL DEVICE

- It can be mounted on any type of slide or door panel
- Universal mounting (on top, below, side)



CODE	CARTON Kg.	CARTON PCS
41PCS	7.50	200



ESPOSITORE GUIDE

MADE IN ITALY

ESPOSITORI LINEARI PER PUNTI VENDITA

- Dimensioni: 1000 x 2400 mm
- Assortimento personalizzabile
- Prodotti completi di codice a barre

METAL DISPLAY FOR RETAIL

- Dimension: 1000 x 2400 mm
- Assortment on request
- Items with barcode label



RAM
INDUSTRIE

SOLUZIONI "SALVASPAZIO"



ESPOSITORE TAVOLI

MADE IN ITALY

ESPOSITORI LINEARI PER PUNTI VENDITA



- Dimensioni: 1000 x 2400 mm
- Assortimento personalizzabile
- Prodotti completi di codice a barre

METAL DISPLAY FOR RETAIL

- Dimension: 1000 x 2400 mm
- Assortment on request
- Items with barcode label



RAM
INDUSTRIE

TOTEM GUIDE



CARATTERISTICHE TECNICHE

TOTEM RAM

- Dimensioni: **600 x 600 x 1900 mm**
(L x L x H)
- Peso: **150 kg**

Il **Totem Ram** per il Punto Vendita specializzato:

uno strumento tecnico e semplice per una presentazione completa della gamma. Tutto l'assortimento Ram è rappresentato nel Totem. Cerca l'articolo che hai bisogno e staccalo senza problemi dal pannello magnetico.

TECHNICAL SPECIFICATIONS

RAM TOTEM

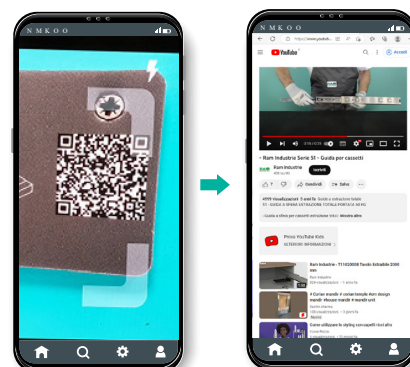
- Dimensions: **600 x 600 x 1900 mm**
(L x D x H)
- Weight: **150 kg**

The Ram Totem for specialized retailers:

a technical and simple tool for a complete presentation of the range. The whole Ram assortment is represented by the Totem. Each item is removable from the magnetic panel.

Tutte le guide sono fissate con calamite per essere prese e riposizionate facilmente. Per un facile riconoscimento del prodotto, il codice Ram è chiaramente indicato su ogni guida del totem. Tramite il codice QR sulle etichette degli scorrevoli per tavoli puoi vedere il funzionamento.

All slides are fixed with magnets to be taken out and positioned again easily. Ram code is clearly reported on each Totem slide for an easy product identification. Through QR code reported on table slides labels, it is possible to see how its functioning.



www.ram-industrie.com

Via Giovanni Verga 6/8
20045 Lainate (MI) Italy
Tel. +39 02 93790167
ramindustrie@ramindustrie.it
P.I./C.F. 02697390124
Cap. Sociale € 650.000,00