PISTONI E SISTEMI DI SOLLEVAMENTO

GAS SPRINGS AND LIFTING SYSTEMS



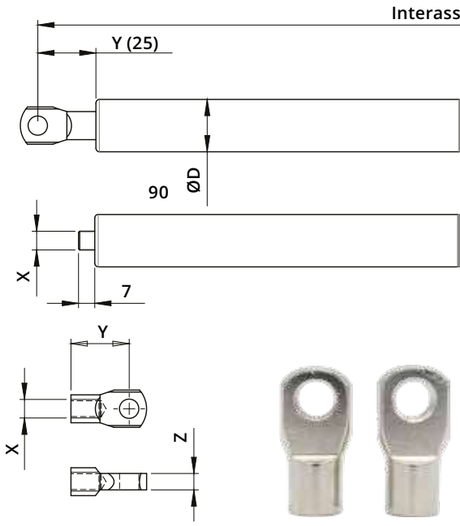


GS-OC

Pistoni a gas con attacchi ad occhiello

Gas springs with eyelet-type end fitting





X	Y	Z	DIFFERENZA RISPETTO A INTERASSE STANDARD - *DIFFERENCE COMPARED TO STANDARD DBC*
M6 M8	25	7	0
M6 M8	29	5	+ 4
M6 M8	19.5	10	-5.5
M6	11.5	9.5	-13.5

Y RIFERITO A INTERASSE STANDARD - *Y RELATING TO STANDARD DBC*

FORZE DISPONIBILI - *AVAILABLE FORCES*

50 100 150 200 250 300 350 400 450 500 750 100 1200 1500

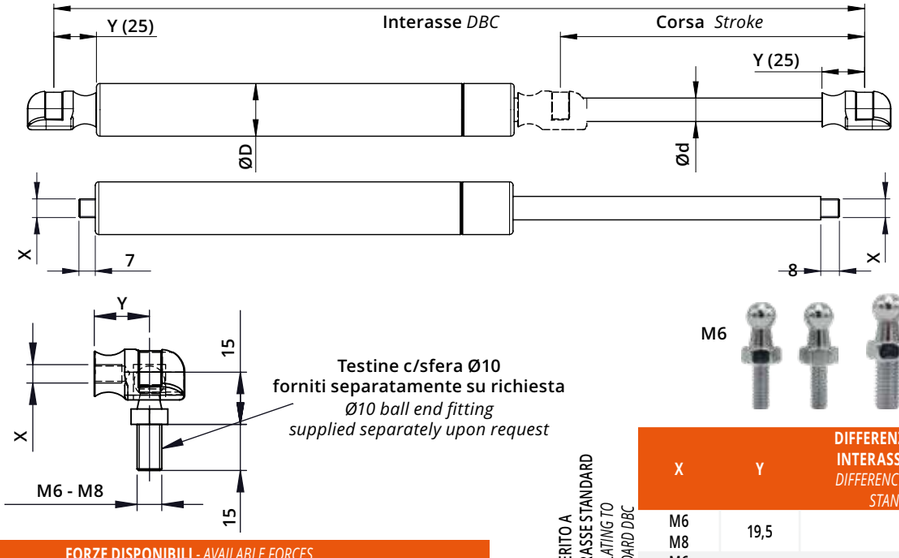
Interasse DBC	Corsa Stroke	Forza (DA) Force (from)	Forza (A) Force (to)	ØD	Ød	X
170	45	200	350	15	6	M6
190	62	100	400	15	6	M6
		500	650	18	8	M8
220	68	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
240	80	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
260	87	100	400	15	6	M6
		500	-	18	8	M6
		750	1000	22	10	M8
		1200	-	22,5	10	M8
280	97	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
300	100	100	400	15	6	M6
		500	1200	22	10	M8
320	115	50	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
340	120	100	400	15	6	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
360	130	80	400	15	6	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
380	140	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22.5	10	M8
		1500	-	28	12	M8
400	150	100	500	18	8	M6
		750	1000	22	10	M8
		1200	-	22,5	10	M8
415	160	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
440	170	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
460	180	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
480	190	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
510	210	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
530	220	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
580	240	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
610	260	200	1000	22	10	M8
		1200	-	22,5	10	M8
685	300	200	1000	22	10	M8
		1200	-	22,5	10	M8
710	315	200	1000	22	10	M8
		1200	-	22,5	10	M8
785	350	200	1000	22	10	M8
		1200	-	22,5	10	M8
885	400	200	1000	22	10	M8
		1200	-	22,5	10	M8
1100	500	200	400	26	12	M8
		500	1200	28	14	M8

GS-PR

Pistoni a gas con attacchi ad pressione

Gas springs with quick-type end fitting





Testine c/sfera Ø10
forniti separatamente su richiesta
Ø10 ball end fitting
supplied separately upon request

X	Y	DIFFERENZA RISPETTO A INTERASSE STANDARD - *DIFFERENCE COMPARED TO STANDARD DBC*
M6 M8	19,5	-5,5
M6 M8	25	0

Y RIFERITO A INTERASSE STANDARD - *Y RELATING TO STANDARD DBC*

FORZE DISPONIBILI - *AVAILABLE FORCES*

50 100 150 200 250 300 350 400 450 500 750 100 1200 1500

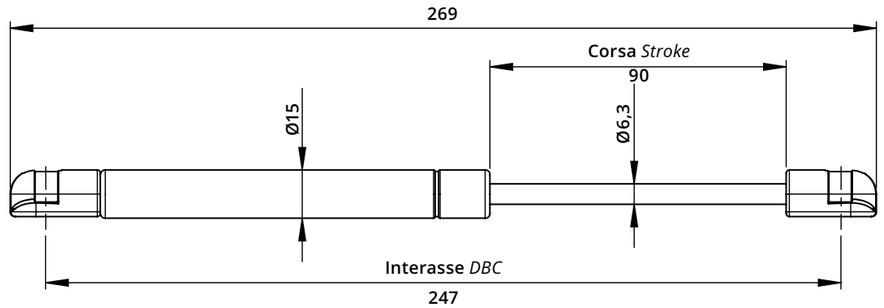
Interasse DBC	Corsa Stroke	Forza (DA) Force (from)	Forza (A) Force (to)	ØD	Ød	X
170	45	200	350	15	6	M6
190	62	100	400	15	6	M6
		500	650	18	8	M8
220	68	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
240	80	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
260	87	100	400	15	6	M6
		500	-	18	8	M6
		750	1000	22	10	M8
		1200	-	22,5	10	M8
280	97	100	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
300	100	100	400	15	6	M6
		500	1200	22	10	M8
320	115	50	400	15	6	M6
		500	750	18	8	M6
		1000	-	22	10	M8
		1200	-	22,5	10	M8
340	120	100	400	15	6	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
360	130	80	400	15	6	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
380	140	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22.5	10	M8
		1500	-	28	12	M8
400	150	100	500	18	8	M6
		750	1000	22	10	M8
		1200	-	22,5	10	M8
415	160	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
440	170	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
460	180	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
480	190	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
510	210	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
530	220	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
580	240	100	400	18	8	M6
		500	1000	22	10	M8
		1200	-	22,5	10	M8
		1500	-	28	12	M8
610	260	200	1000	22	10	M8
		1200	-	22,5	10	M8
685	300	200	1000	22	10	M8
		1200	-	22,5	10	M8
710	315	200	1000	22	10	M8
		1200	-	22,5	10	M8
785	350	200	1000	22	10	M8
		1200	-	22,5	10	M8
885	400	200	1000	22	10	M8
		1200	-	22,5	10	M8
1100	500	200	400	26	12	M8
		500	1200	28	14	M8

GS90

Pistoni a gas con attacchi a pressione, forniti con staffe e viti

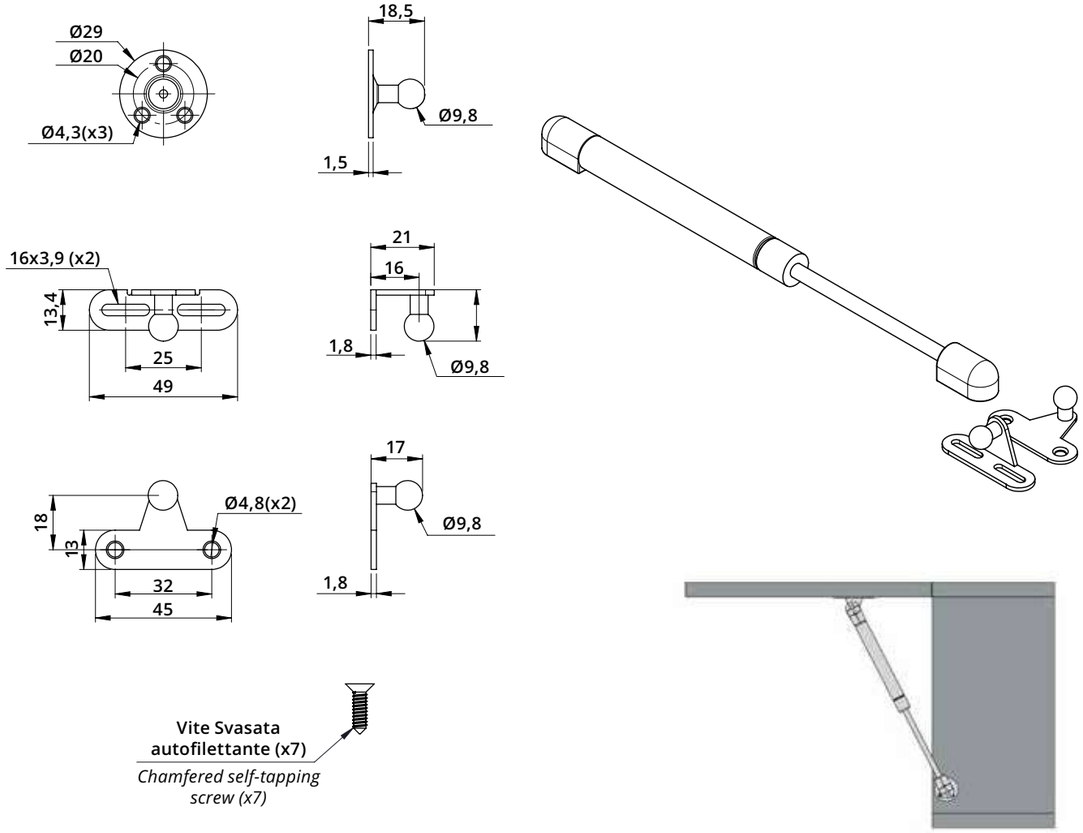
Gas springs with quick-type end fitting, supplied with brackets and screws.





FORZE DISPONIBILI - *AVAILABLE FORCES*

30	50	60	80	100	120	150	180

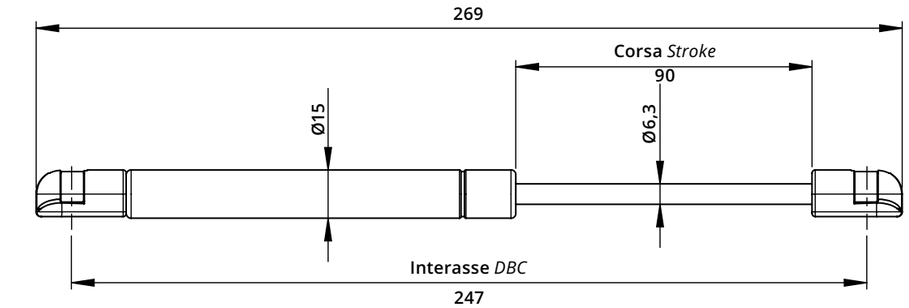


GS90/R

Pistoni a gas con attacchi a pressione, forniti con staffe e viti, per anta a ribalta

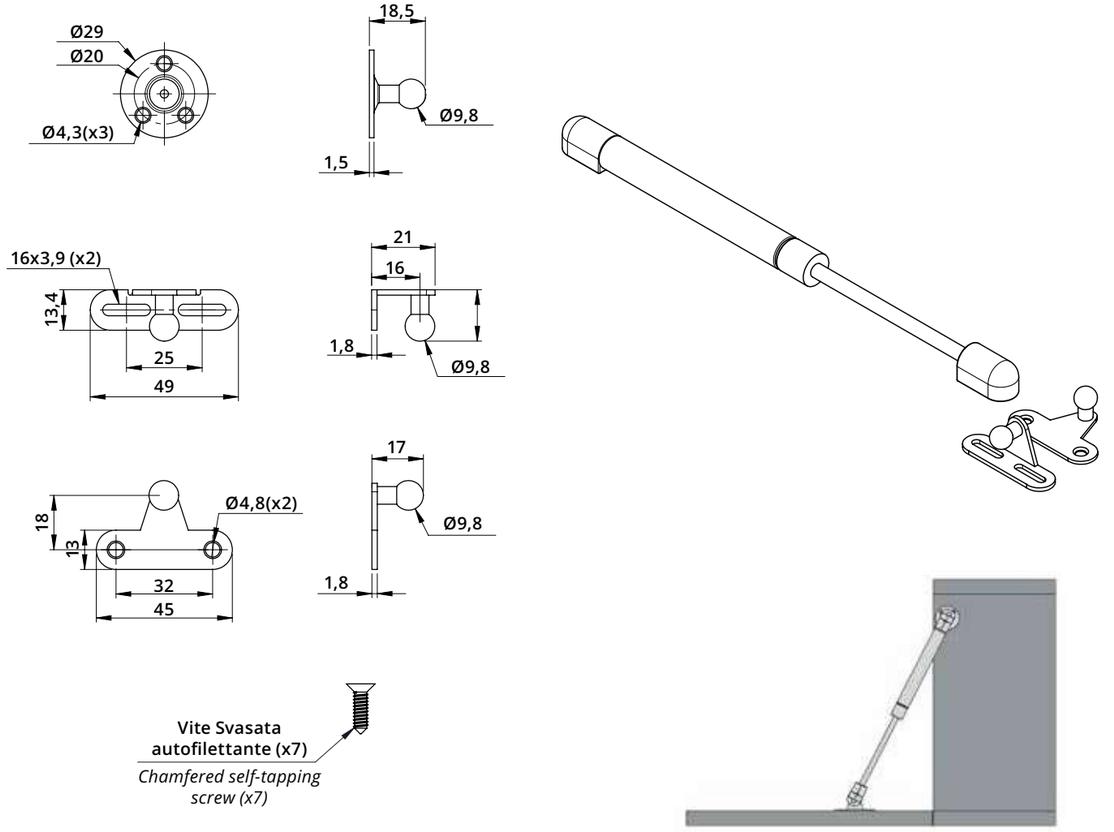
Gas springs with quick-type end fitting, supplied with brackets and screws, for drop-down doors





FORZE DISPONIBILI - *AVAILABLE FORCES*

80	100	120

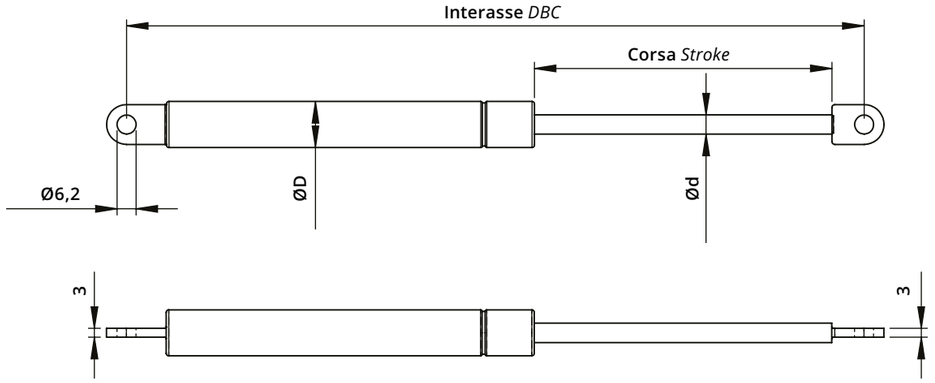


GS WEL

Pistoni a gas con testine a occhiello saldate

Gas springs with welded eyelet end fittings

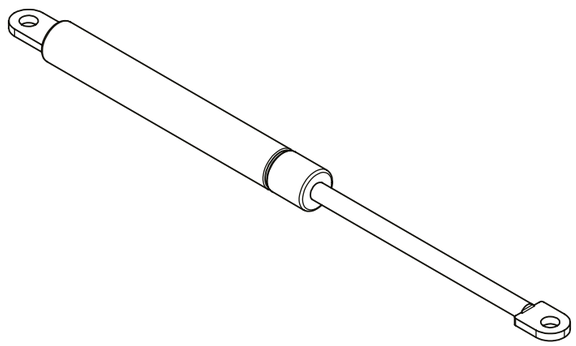




FORZE DISPONIBILI - *AVAILABLE FORCES*

100	150	200	250	300	350	400	500	550	600	630

Interasse DBC	Corsa *Stroke*	Forza (DA) *Force (from)*	Forza (A) *Force (to)*	ØD	Ød
167	55	200	350	15	6
		400	630	18	8
178	66	100	400	15	6
216	62	100	400	15	6
225	82	100	400	15	6
305	120	100	400	15	6

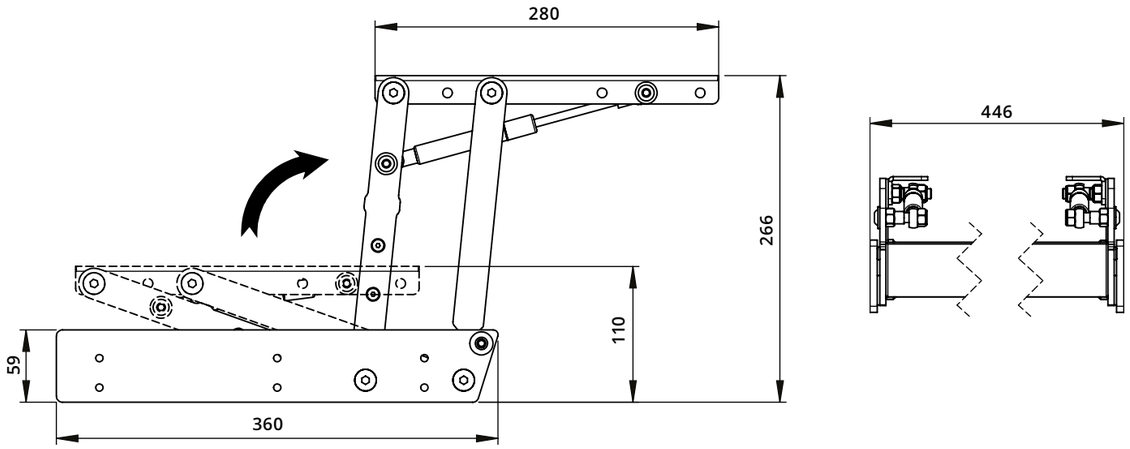


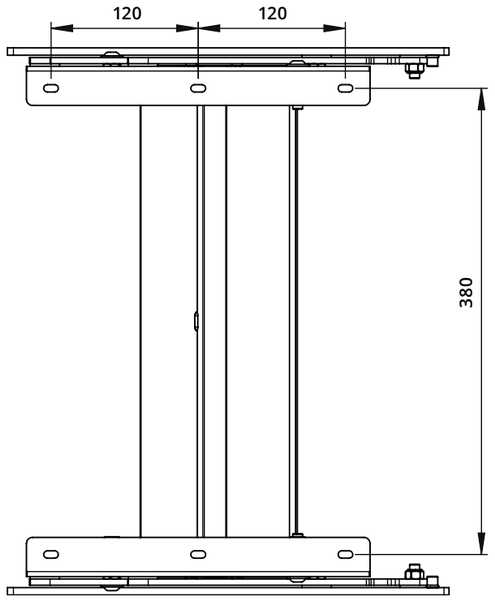
ALZA PIANO

Alza Piano

Coffee Table Top Lift-Up Kit







NOTA BENE
1. Colore a richiesta
2. Misure personalizzabili

NOTE
1. Colour upon request
2. Customizable size

AA1

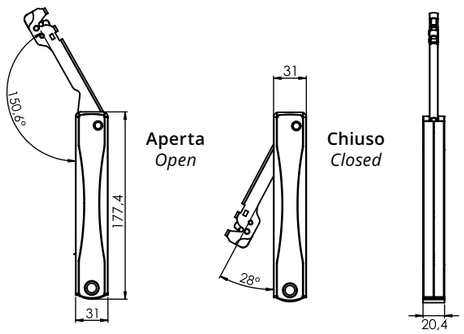
Braccetto alza-anta regolabile con chiusura ammortizzata

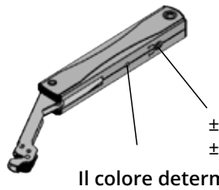
Soft-closing Adjustable Cabinet Lifting Mechanism



NOTA BENE
1. Finiture disponibili: nichel o titanio
2. Per la chiusura ammortizzata è necessario abbinare cerniere soft-closing (non incluse nel kit)

NOTE
1. Finishing options: nickel-plated or titaniunt
2. Soft-closing function is achieved with soft-closing hinges (not included in the kit)

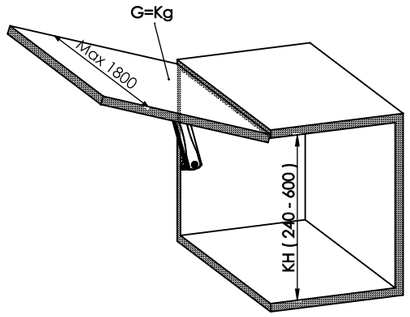




± Regolazione range forza
± Force range adjustment

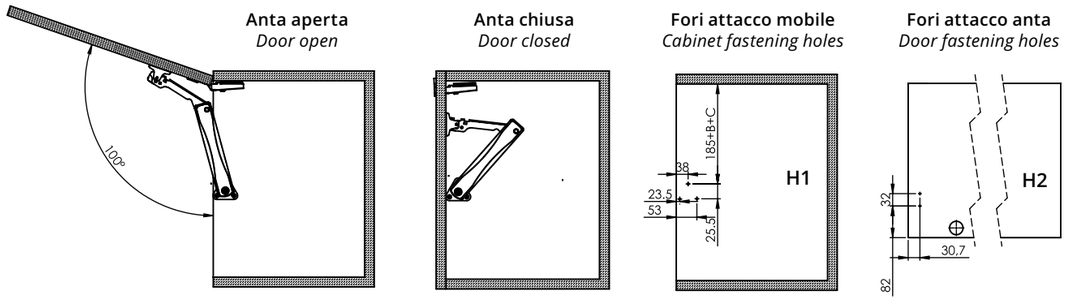
Il colore determina la forza:
Bianco = Leggero
Nero = Medio
Rosso = Pesante

Color defines the force:
White = Light
Black = Medium
Red = Heavy



Tipo di Forza / *Force Type*		*LF / *LF	KH / *KH*	Quantità / *Quantity*
☐	Leggero *Light*	520-920	240-400 mm	1
		1040-1840	240-400 mm	2
■	Medio *Medium*	1200-1750	300-400 mm	1
		2400-3500	300-400 mm	2
■	Pesante *Heavy*	1500-2240	400-600 mm	1
		3000-4480	400-600 mm	2

***LF = Altezza corpo mobile KH (mm) x Peso Anta G (Kg)**
**LF = Cabinet Height KH (mm) x Door Weight G (Kg)*



AA1-P

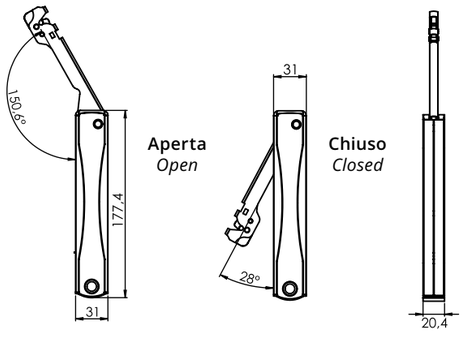
Braccetto alza-anta regolabile con apertura a spinta

Push-to-open Adjustable Cabinet Lifting Mechanism



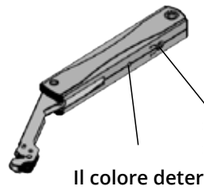
NOTA BENE
1. Finiture disponibili: nichel o titanio
2. Per l'apertura a spinta è necessario abbinare cerniere senza molla (non incluse nel kit)

NOTE
1. Finishing options: nickel-plated or titaniunt
2. Push-to-open function is achieved with springless hinges (not included in the kit)





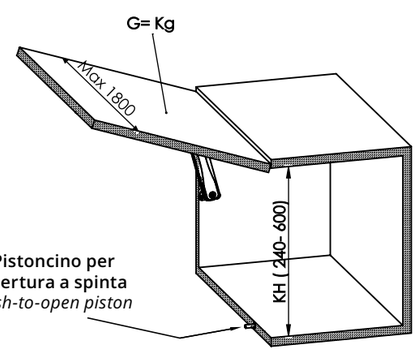
Kit apertura a spinta
Push-to-open kit



± Regolazione range forza
± Force range adjustment

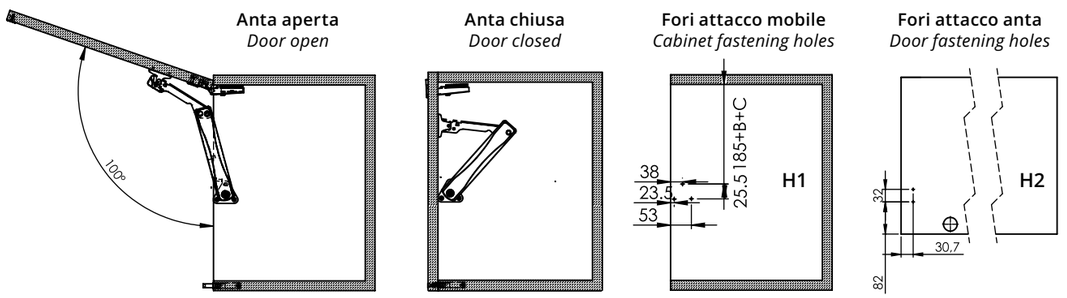
Il colore determina la forza:
Bianco = Leggero
Nero = Medio
Rosso = Pesante

Color defines the force:
White = Light
Black = Medium
Red = Heavy



Tipo di Forza / *Force Type*		*LF / *LF	KH / *KH*	Quantità / *Quantity*
☐	Leggero *Light*	520-920	240-400 mm	1
		1040-1840	240-400 mm	2
■	Medio *Medium*	1200-1750	300-400 mm	1
		2400-3500	300-400 mm	2
■	Pesante *Heavy*	1500-2240	400-600 mm	1
		3000-4480	400-600 mm	2

***LF = Altezza corpo mobile KH (mm) x Peso Anta G (Kg)**
**LF = Cabinet Height KH (mm) x Door Weight G (Kg)*



Pistoni a gas: alcuni settori di applicazione

Gas Springs: Areas of application

Auto, Veicoli Commerciali

Bagagliaio auto, scomparto valigie autobus, cabriolet,tendoni per camper, ambulanze, veicoli antincendio (Vigili del Fuoco), camion betoniera...

Cars and Commercial Vehicles

Car boot, bus luggage compartment, convertibles, caravan awnings, ambulances, fire-fighting vehicles (Fire Brigade), concrete mixer truck, etc...





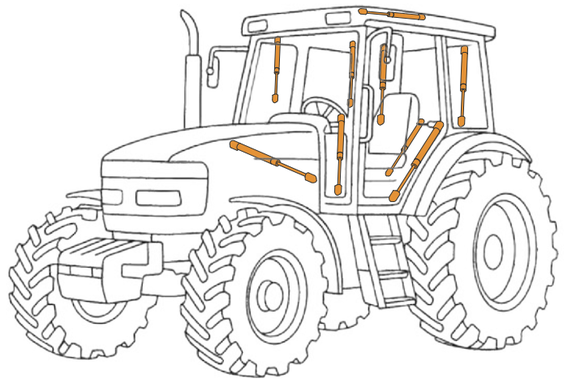
Macchinari Agricoli

Trattori, macchine scavatrici, mietitrebbie, autocarri con cassone ribaltabile...

Agricultural Machinery

Tractors, excavators, combine harvesters, dumper trucks, etc...





Arredo Casa e Finestre

Ante pensili cucina, letti contenitori, divani-letto, poltrone reclinabili, tavolini da caffè con piano rialzabile, televisioni con montaggio a parete, lucernai...

Home Furnishing and Windows

Kitchen cabinet doors, container beds, sofa beds, recliner armchairs, coffee tables with lift-up tops, wall-mounted TVs, skylights, etc...







Attrezzature Sanitarie

Letti elettrici ospedalieri, lettini abbronzanti, carrozzine, poltrone odontoiatriche...

Health Equipment

Hospital electric beds, tanning beds, wheelchairs, dental chairs, etc...





Botole di ispezione per imbarcazioni

Vano motore e portelli barca, cabine...

Boat Inspection Hatches

Engine compartment and boat hatches, cabins, etc...





Industria

Macchine per la produzione di lastre flessografiche, termopresse, macchine di saldatura ad onda, macchine a incisione laser...

Industry

Flexo plate machines, heat presses, wave-soldering machines, laser engraving machines, etc...





