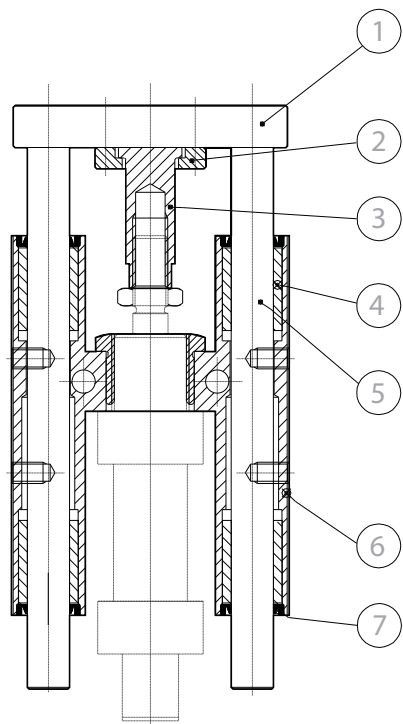


UNITÀ DI GUIDA

GUIDE UNIT



CARATTERISTICHE COSTRUTTIVE - CONSTRUCTIVE CHARACTERISTICS

①	Piastra - Plate	alluminio anodizzato - anodized aluminium
②	Ghiera - Slotted nut	acciaio zincato - zinc coated steel
③	Giunto - coupling	bronzo - bronze
④	Boccola guida - Slide bearing	bronzo - bronze
⑤	Stelo - Rod	acciaio cromato - chromed steel
⑥	Corpo - Body	alluminio anodizzato - anodized aluminium
⑦	Guarnizioni - Seals	NBR

CHIAVE DI CODIFICA

KEY CODE

G H X 0 5 0 . 1 0 0 . S

	ALESAGGIO - BORE (Ø) 020-025-032-040-050 063-080-100	CORSA - STROKE (mm) 050-100-160-200 250-320-400-500 600-700-800-900-1000	GIUNTO - COUPLING Sgiunto cortoshort coupling Lgiunto lungolong coupling
VERSIONE - VERSION			
H	tipo H con boccole in bronzo H type with bronze bush		
HX	tipo H con boccole in bronzo e steli in acciaio inox AISI 303 H type with bronze bush and rods in AISI 303 stainless steel		
HS	tipo H con cuscinetti a ricircolo di sfere e steli in acciaio cromato H type with recirculating ball bearings and rods in chromed steel		
U	tipo U con boccole in bronzo U type with bronze bush		
UX	tipo U con boccole in bronzo e steli in acciaio inox AISI 303 U type with bronze bush and rods in AISI 303 stainless steel		
SERIE - SERIES			
G	unità di guida guide unit		

DIAGRAMMA CARICO AMMISSIBILE

GU

ALLOWABLE LOAD

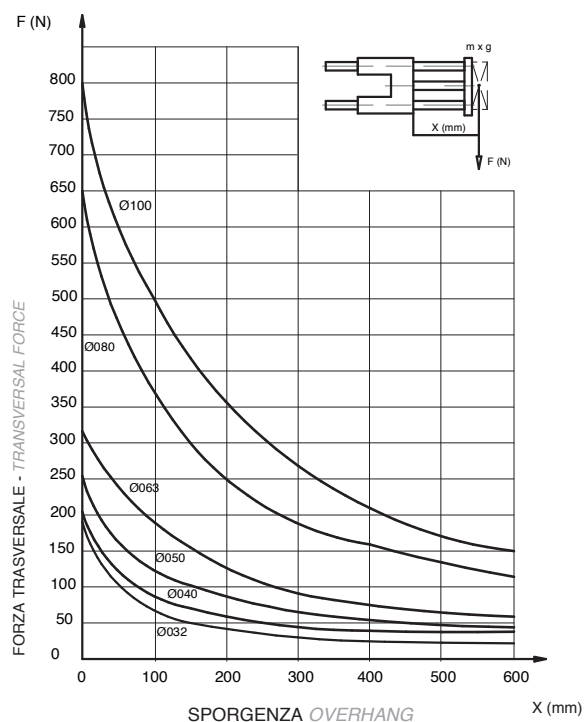


DIAGRAMMA CARICO AMMISSIBILE

GH

ALLOWABLE LOAD

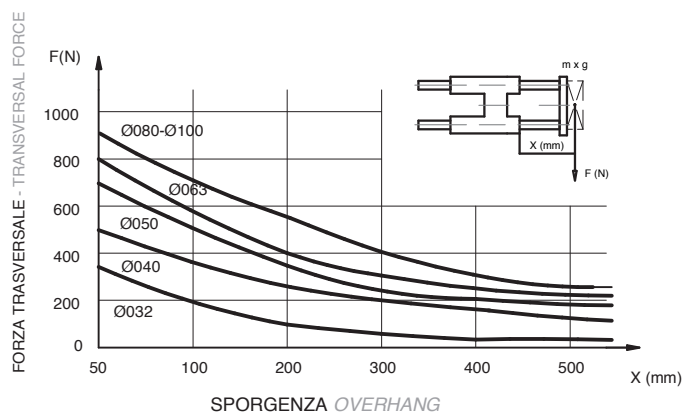
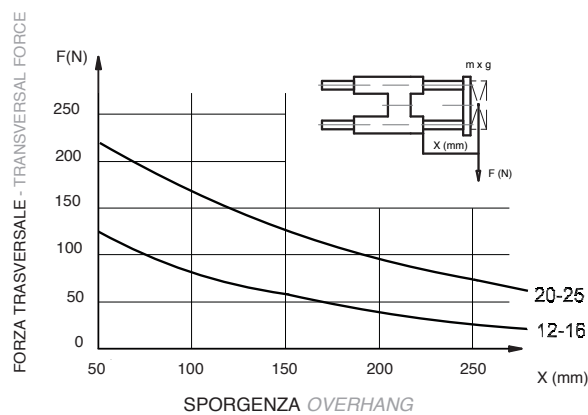
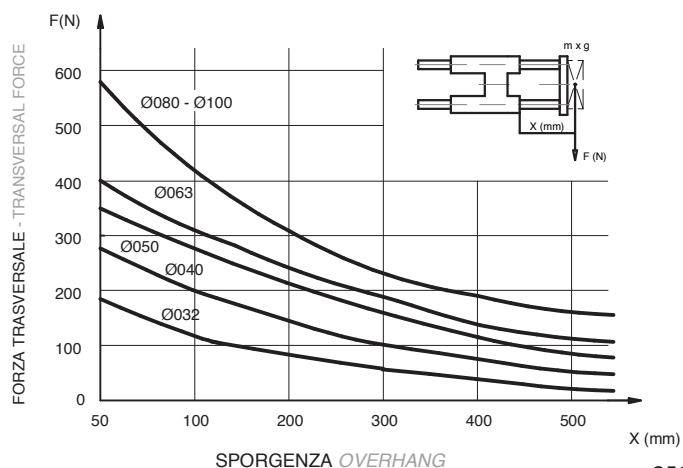
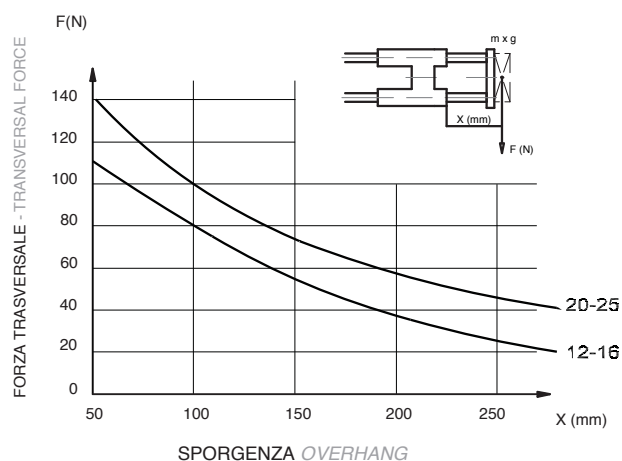


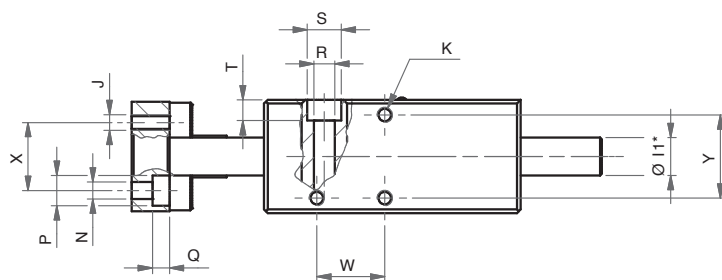
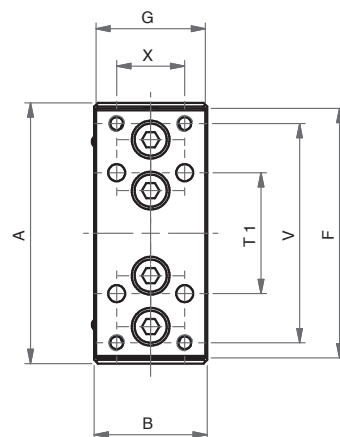
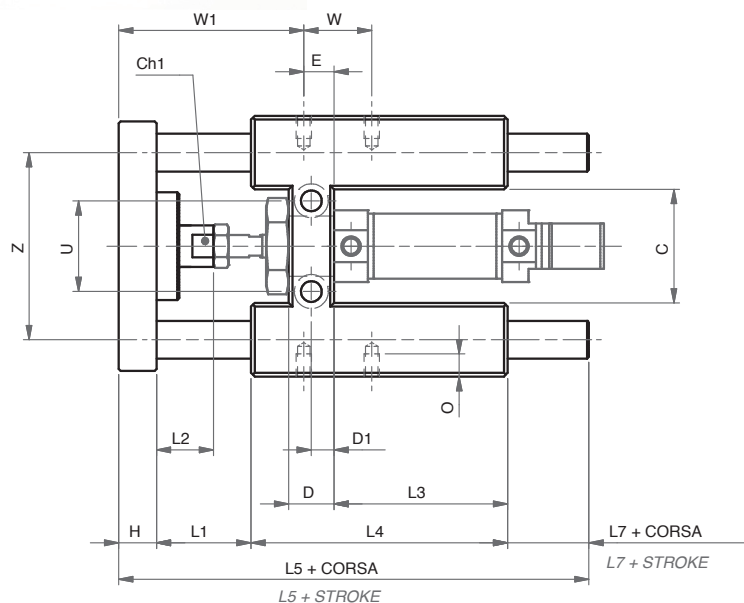
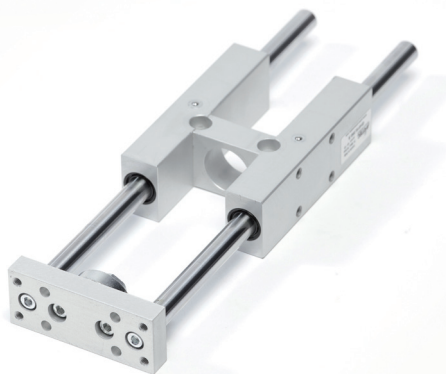
DIAGRAMMA CARICO AMMISSIBILE

GHS

ALLOWABLE LOAD



DIMENSIONS



*: Ø11 per unità di guida con bocche in bronzo - for unit guide with bronze bush

*: Ø12 per unità di guida con cuscinetti a ricircolo di sfere - for unit guide with recirculating ball bearings

GIUNTO LUNGO - LONG COUPLING

Ø	L1	L2	W1
12 - 16	25	18	49
20 - 25	25	40	72

GIUNTO CORTO - SHORT COUPLING

Ø	A	B	C	Ch1	D	D1	E	F	G	H	Ø11	Ø12	J	K	L1	L2	L3	L4
12 - 16	69	30	30	8	12	6	8	66	29	10	10	8	M4	M4	22	15	46	68
20 - 25	79	34	37	12	17	8,5	15	78	32	12	12	10	M5	M6	3	18	58	108

Ø	L5	L7	N	O	P	Q	R	S	T	T1	U	V	W	W1	X	Y	Z
12 - 16	121,5	21,5	4,5	6	8	45	5,5	9	5,5	32	30	58	18	46	18	22	49,5
20 - 25	144	21	5,5	9	10	7,5	6,5	11	6	38	37	68	32,5	50	20	23	58