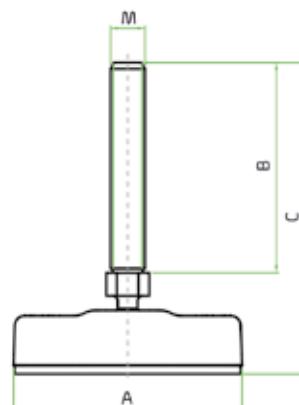




Piedini e Ruote

PIEDINI

Piede **snodato**



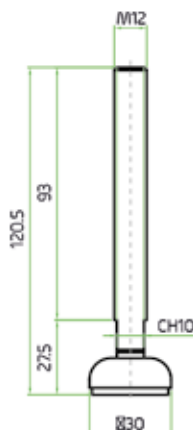
piede
snodato

materiale
ferro zincato + poliammide

(completo di dado esagonale)

A diametro	B	C	M	peso max caricabile	codice
40	75	50	M8	1000 kg	SUP04008-KIT
50	75	50	M8	1100 kg	SUP05008-KIT
			M10	1200 kg	SUP05010-KIT
80	104	70	M10	1400 kg	SUP08010-KIT
	109	73	M12	1500 kg	SUP08012-KIT
	101	68	M16	1900 kg	SUP08016-KIT
120	167	105	M16	2500 kg	SUP12016-KIT
	189	118	M20	2700 kg	SUP12020-KIT
	210	140	M24	2900 kg	SUP12024-KIT

Piede **snodato**



piede snodato
diametro 30 - M12

peso max caricabile **1000 kg**

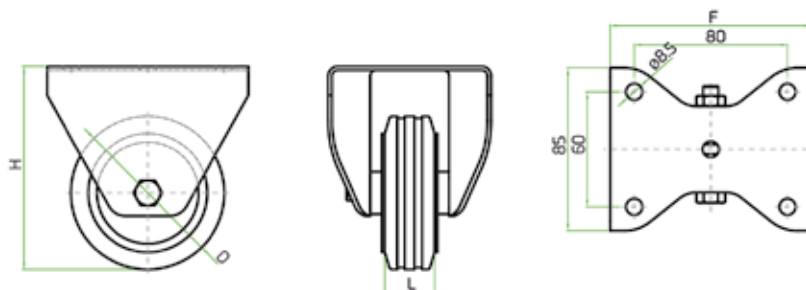
materiale
ferro zincato + poliammide

(completo di dado esagonale)

SUP3012-KIT

RUOTE

Ruota **fissa**

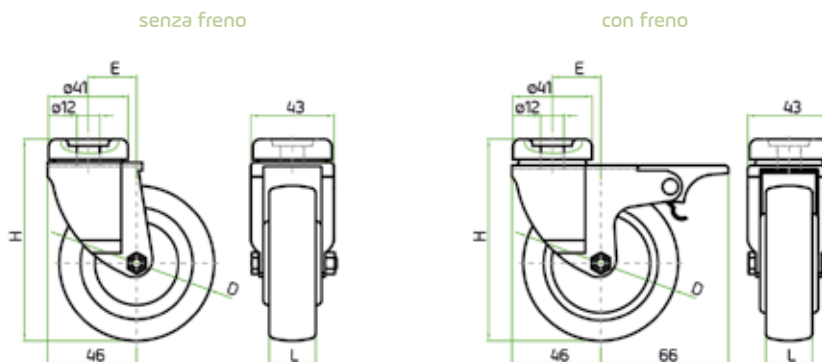


materiale
acciaio + gomma

(viteria esclusa)

D diametro	F	H	L	peso max caricabile	codice
80	105	106	27	60 kg	RUF080N
100		128	30	80 kg	RUF100N
125	115	155	37	115 kg	RUF125N

Ruota **pivottante**



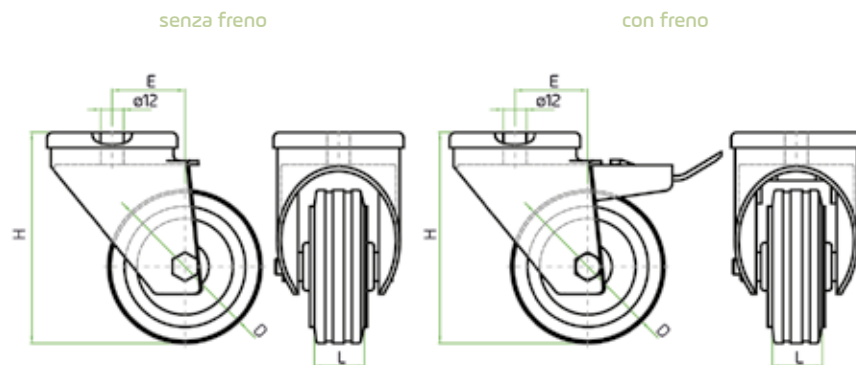
materiale
acciaio + gomma

(viteria esclusa)

D diametro	E	H	L	peso max caricabile	freno	codice
40	18	56	18	20 kg	x	RUP040N
80	38	110	27	60 kg	si	RUP080S
					x	RUP080N
100	40	129	30	80 kg	si	RUP100S
					x	RUP100N
125	41	157	37	100 kg	si	RUP125S
					x	RUP125N

RUOTE

Ruota **pivottante**



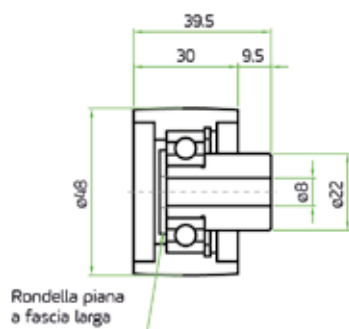
materiale ruote
nylon nero

D diametro	E	H	L	peso max caricabile	freno	codice
80	25	104	22	40 kg	si	RP80M12CF
					x	RP80M12SF

materiale ruote
**nylon grigio con battistrada
in poliuretano nero**

D diametro	E	H	L	peso max caricabile	freno	codice
80	25	104	25.5	70 kg	si	RP80M12CFS
					x	RP80M12SFS

Ruota **cilindrica**



per profilo **cava 8 - 10**

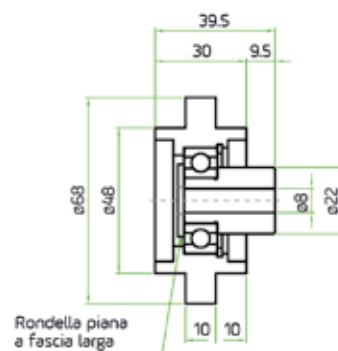
peso max caricabile **18 kg**

materiale **polipropilene
+ acciaio zincato**

(viteria esclusa)

RUC4830

Ruota **per gole**



per gole profilo **cava 10**

peso max caricabile **18 kg**

materiale **polipropilene
+ acciaio zincato**

(viteria esclusa)

RUG4810