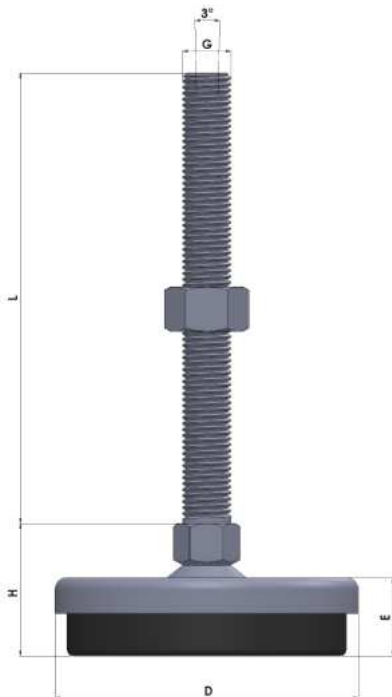
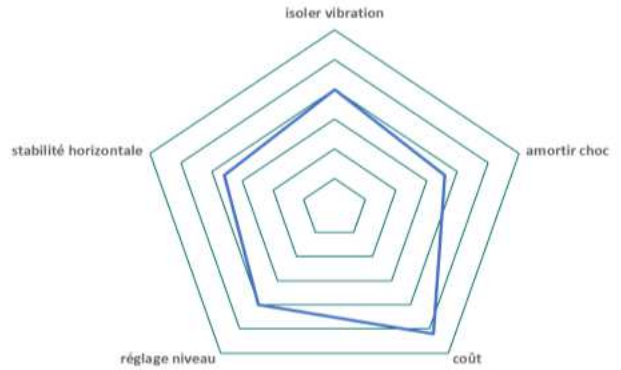


PIED DE NIVELLEMENT BOULON ARTICULE 3°



Structure Coupelle acier chromé poli ou acier inoxydable
polie élastomère NBR 80 adhésivé
Boulon de nivellement

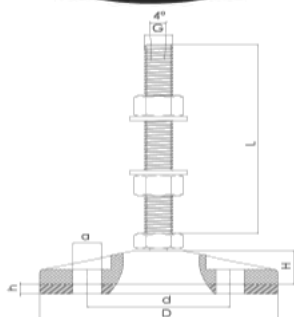
Plan



Version acier chromé	Version inox	D2	G	E	L	Charge max. Kg
NS 40 M8x50		40	M8	24	50	80
NS 40 M10x100		40	M10	26	100	100
NS 40 M12x150		40	M12	28	150	100
NS 60 M8x50	NI 60 M8x50	65	M8	28	50	300
NS 60 M10x100		65	M10	26	100	350
NS 60 M12x100	NI 60 M12x100	65	M12	30	100	400
NS 60 M16x150	NI 60 M16x150	65	M16	32	150	400
NS 80 M12x100	NI 80 M12x100	80	M12	42	100	500
NS 80 M16x150	NI 80 M16x150	80	M16	45	150	600
NS 80 M20x150	NI 80 M20x150	80	M20	45	150	600
NS 100 M12x100	NI 100 M12x100	100	M12	42	90	900
NS 100 M16x150	NI 100 M16x150	100	M16	45	100	900
NS 100 M20x150	NI 100 M20x150	100	M20	45	150	900
NS 120 M16x150	NI 120 M16x150	120	M16	47	100	1100
NS 120 M20x150	NI 120 M20x150	120	M20	50	150	1100
NS 160 M16x100	NI 160 M16x150	160	M16	50	100	3000
NS 160 M20x150	NI 160 M20x150	160	M20	53	150	3000
	NI 160 M24x150	160	M24	60	150	3000
NS 200 M20x150		200	M20	62	150	4000



Support antivibratoire et nivellement avec ancrage



Références	D	d	H	h	G	L	a	Charge Max kg
NCA 130 M16x150	130	100	18	5	M16	150	13	2500
NCA 130 M20x150	130	100	18	5	M20	150	13	2500
NCA 130 M24x150	130	100	18	5	M24	150	13	2500