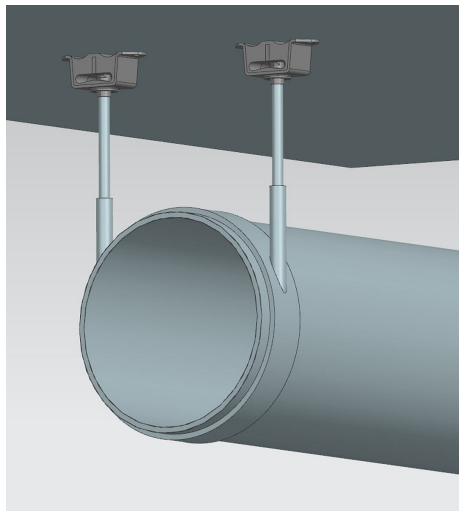


Rubber-metal overhead element

Item description/product images



Description

Material:

Steel.

Natural rubber soft (Shore 45A), medium (Shore 60A), hard (Shore 70A).

Version:

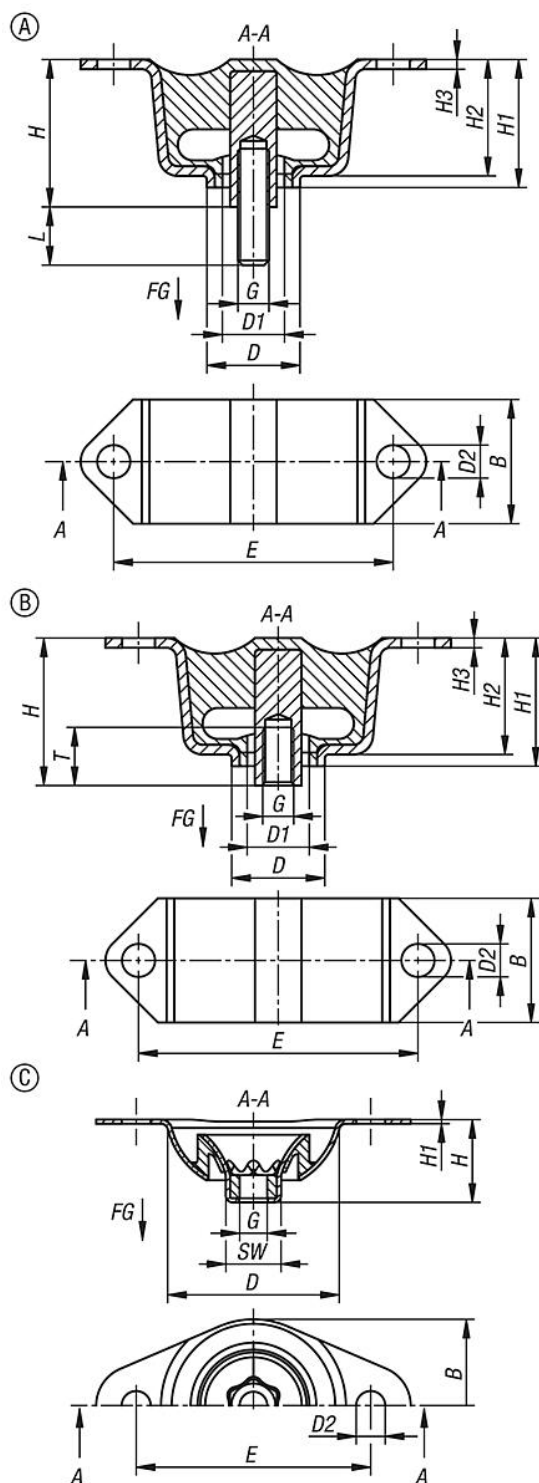
Steel electro zinc-plated.

Note:

The rubber-metal overhead elements are suspension elements with built-in shear protection and are suitable for suspending lighting fixtures, apparatus and pipelines. These overhead elements can be subjected to tensile loads and smoothly absorb both impact and acceleration forces.

Rubber-metal overhead element

Drawings



Overview of items

Rubber-metal overhead element

Order No.	Form	Version 1	B	D	D1	D2	E	G	H	H1	H2	H3	L	T	SW	Shore grade	Load N
K2012.10845	A	external thread	32	25	16	8,5	72	M8	38	33	30	2,5	15	-	-	45	125
K2012.10860	A	external thread	32	25	16	8,5	72	M8	38	33	30	2,5	15	-	-	60	200
K2012.10870	A	external thread	32	25	16	8,5	72	M8	38	33	30	2,5	15	-	-	70	300

Rubber-metal overhead element

Overview of items

Order No.	Form	Version 1	B	D	D1	D2	E	G	H	H1	H2	H3	L	T	SW	Shore grade	Load N
K2012.00845	B	internal thread	32	25	16	8,5	72	M8	38	33	30	2,5	-	15	-	45	125
K2012.00860	B	internal thread	32	25	16	8,5	72	M8	38	33	30	2,5	-	15	-	60	200
K2012.00870	B	internal thread	32	25	16	8,5	72	M8	38	33	30	2,5	-	15	-	70	300
K2012.01040	C	internal thread	62,5	63	-	10,5	85	M10	30	-	-	1,5	-	-	21	40	250
K2012.01060	C	internal thread	62,5	63	-	10,5	85	M10	30	-	-	1,5	-	-	21	60	700