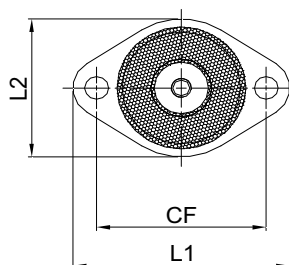
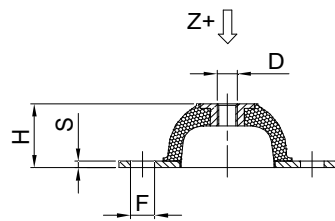
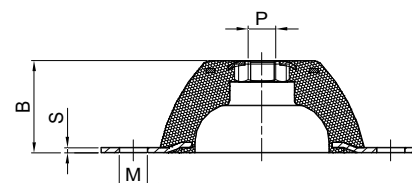
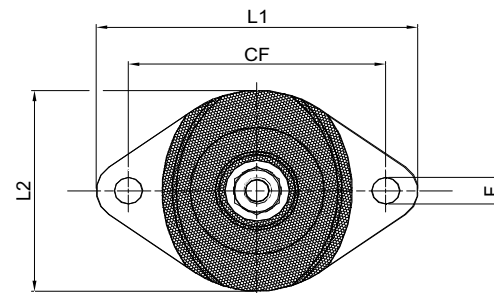
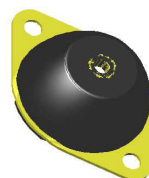
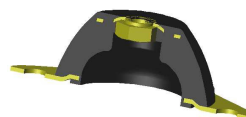


TYPE SEM



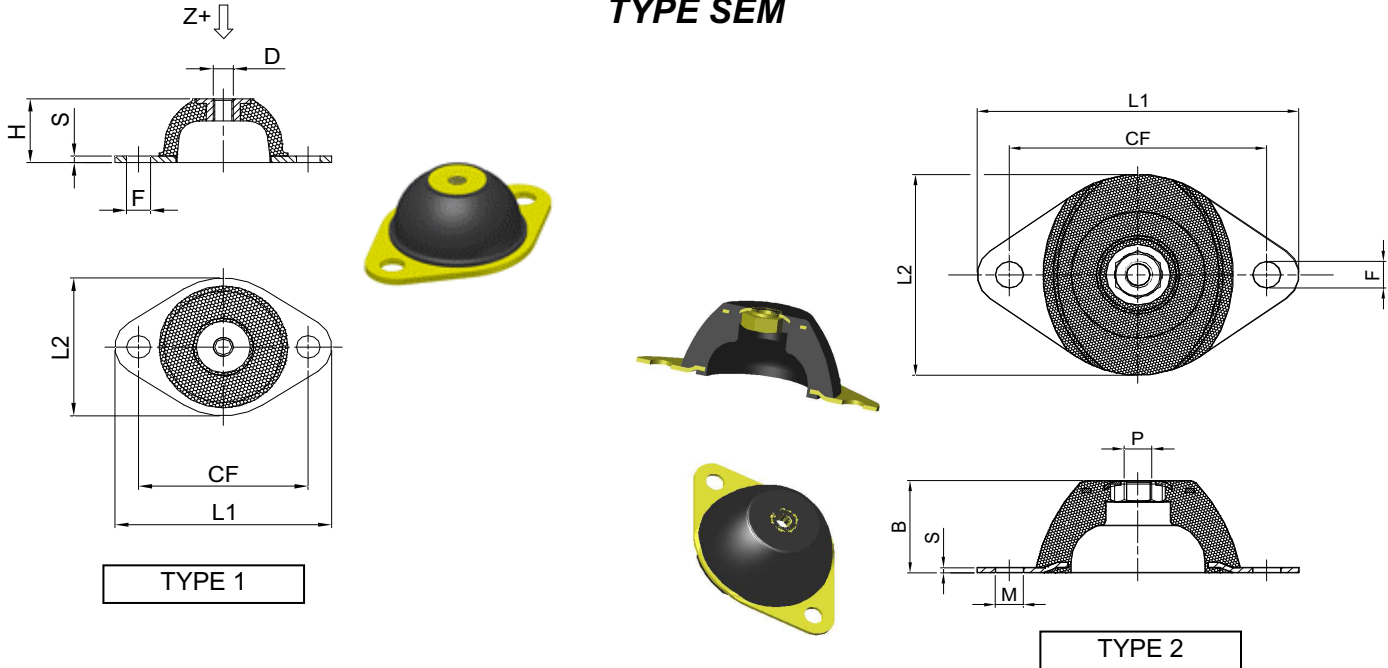
TYPE 1



TYPE 2

Codice Fibet	Durezza (IRHD)	B	L1	L2	P	CF	F(xM)	S	Rigidità Media (Kg/mm)	Carico Max. (Kg)	Defles. Max (mm)	TYPE
Item Fibet	Hardness (IRHD)	B	L1	L2	P	CF	F(xM)	S	Average Stiffness (Kg/mm)	Max. Load (Kg)	Max Deflec. (mm)	TYPE
Artikelnummer Fibet	Hardness (IRHD)	B	L1	L2	P	CF	F(xM)	S	Federrate (Kg/mm)	Maximale Belastung (Kg)	Maximale Statische Einfeldung (mm)	TYPE
SEM-6420W	45 IRHD (40÷45)	20	64	43	M6	50	7	2	1,5	4,5	3,0	1
SEM-6420M	60 IRHD (55÷60)	20	64	43	M6	50	7	2	3,0	9,0	3,0	1
SEM-6420H	70 IRHD (65÷70)	20	64	43	M6	50	7	2	5,5	16,5	3,0	1
SEM-8525W	45 IRHD (40÷45)	25	88	59	M8	65 73	08X12	2,5	4,0	26,5	7,5	1
SEM-8525M	60 IRHD (55÷60)	25	88	59	M8	65 73	08X12	2,5	6,0	43,0	7,5	1
SEM-8525H	70 IRHD (65÷70)	25	88	59	M8	65 73	08X12	2,5	10,0	75,0	7,5	1
SEM-8525/1W	45 IRHD (40÷45)	25	88	59	M10	65 73	08X12	2,5	4,0	26,5	7,5	1
SEM-8525/1M	60 IRHD (55÷60)	25	88	59	M10	65 73	08X12	2,5	6,0	43,0	7,5	1
SEM-8525/1H	70 IRHD (65÷70)	25	88	59	M10	65 73	08X12	2,5	10,0	75,0	7,5	1
SEM-10027W	45 IRHD (40÷45)	27	100	70	M8	76	7	3	15,0	75,0	5,0	2
SEM-10027M	60 IRHD (55÷60)	27	100	70	M8	76	7	3	24,0	120,0	5,0	2
SEM-10027H	70 IRHD (65÷70)	27	100	70	M8	76	7	3	35,0	170,0	5,0	2
SEM-10027/1W	45 IRHD (40÷45)	27	100	70	M8	76	10	3	15,0	75,0	5,0	2
SEM-10027/1M	60 IRHD (55÷60)	27	100	70	M8	76	10	3	24,0	120,0	5,0	2
SEM-10027/1H	70 IRHD (65÷70)	27	100	70	M8	76	10	3	35,0	170,0	5,0	2

TYPE SEM



Codice Fibet	Durezza (IRHD)	B	L1	L2	P	CF	F(xM)	S	Rigidità Media (Kg/mm)	Carico Max. (Kg)	Defles. Max (mm)	TYPE
Item Fibet	Hardness (IRHD)	B	L1	L2	P	CF	F(xM)	S	Average Stiffness (Kg/mm)	Max. Load (Kg)	Max Deflec. (mm)	TYPE
Artikelnummer Fibet	Hardness (IRHD)	B	L1	L2	P	CF	F(xM)	S	Federrate (Kg/mm)	Maximale Belastung (Kg)	Maximale Statische Einfederung (mm)	TYPE
SEM-11435W	45 IRHD (40÷45)	35	115	76	M10	92	10	2	7,0	40,0	5,6	2
SEM-11435M	60 IRHD (55÷60)	35	115	76	M11	92	10	2	11,0	60,0	5,6	2
SEM-11435H	70 IRHD (65÷70)	35	115	76	M12	92	10	2	24,0	135,0	5,6	2