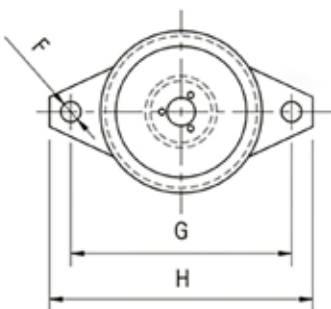
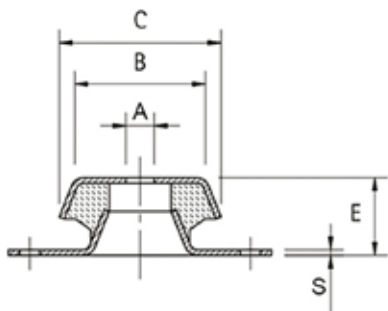


Bell Support with through hole - Type: **SAC** / *Supporto Antivibrante a campana con foro passante - Tipo: SAC*

 Bell support made by rubber and steel parts with through hole
MATERIALS metal components are in stainless steel. NR/SBR rubber compound.
HARDNESS SHORE +/-5%

 *Supporto antivibrante gomma-metallo con foro passante*
MATERIALI parti metalliche sono zincate. Parti in gomma mescola NR/SBR.
DUREZZA SHORE +/-5%

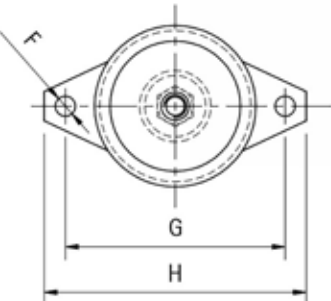
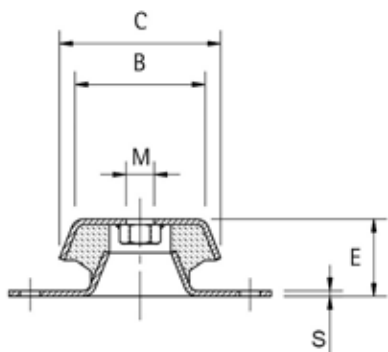


Type/Tipo	Cod. N°	A	C	B	G	H	F	E	S	SHORE
SAC 48-60	AV002819	8	48	38	68	80	6	23	2	60
SAC 62-60	AV002820	10	62	50	85	100	10	30	2	60
SAC 92-60	AV002821	16	92	72	110	130	10	44	3	60
SAC 119-60	AV002822	24	119	95	160	190	16	49	4	60
SAC 158-60	AV002823	30	158	125	200	230	16	60	5	60
SAC 48-45	AV002824	8	48	38	68	80	6	23	2	45
SAC 62-45	AV002825	10	62	50	85	100	10	30	2	45
SAC 92-45	AV002826	16	92	72	110	130	10	44	3	45
SAC 119-45	AV002827	24	119	95	160	190	16	49	4	45

Bell Support with threaded nut - Type: **SACD** / *Supporto Antivibrante a campana con dado - Tipo: SACD*

 Bell support made by rubber and steel parts with threaded nut
MATERIALS metal components are in stainless steel. NR/SBR rubber compound.
HARDNESS SHORE +/-5%

 *Supporto antivibrante gomma-metallo con dado*
MATERIALI parti metalliche sono zincate. Parti in gomma mescola NR/SBR.
DUREZZA SHORE +/-5%



Type/Tipo	Cod. N°	M	C	B	G	H	F	E	S	SHORE	Type/Tipo	Cod. N°	M	C	B	G	H	F	E	S	SHORE
SACD 62 M10-60	AV002841	M10	62	50	85	100	10	30	2	60	SACD 119 M24-60	AV002847	M24	119	95	160	190	16	49	4	60
SACD 62 M12-60	AV002842	M12	62	50	85	100	10	30	2	60	SACD 62 M10-45	AV002848	M10	62	50	85	100	10	30	2	45
SACD 92 M12-60	AV002843	M12	92	72	110	130	10	44	3	60	SACD 62 M12-45	AV002849	M12	62	50	85	100	10	30	2	45
SACD 92 M14-60	AV002844	M14	92	72	110	130	10	44	3	60	SACD 92 M12-45	AV002850	M12	92	72	110	130	10	44	3	45
SACD 92 M16-60	AV002845	M16	92	72	110	130	10	44	3	60	SACD 92 M14-45	AV002851	M14	92	72	110	130	10	44	3	45
SACD 119 M16-60	AV002846	M16	119	95	160	190	16	49	4	60											