Trelleborg Industrial AVS - Height Adjusters

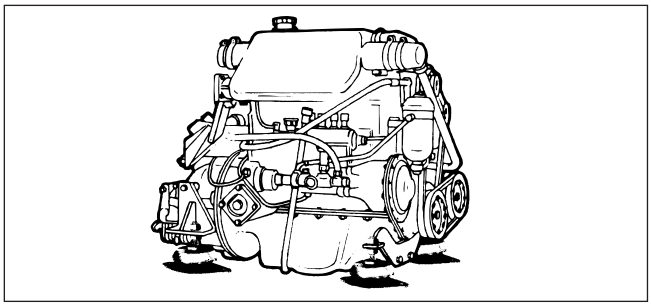
Type HA is available in various sizes to suit the small and medium range of Trelleborg Industrial AVS-mountings, as listed in the table below. It allows mountings to be retrofitted to existing installations where original spares are unobtainable.

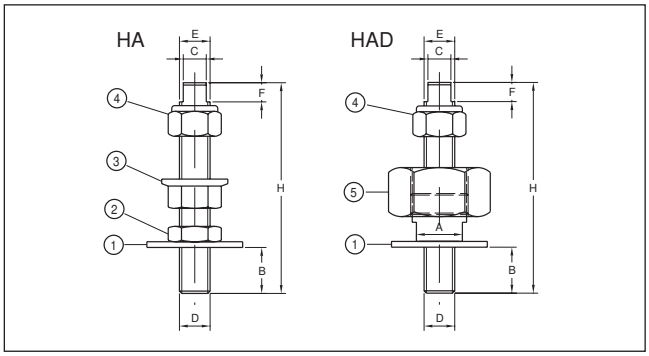
Notes:

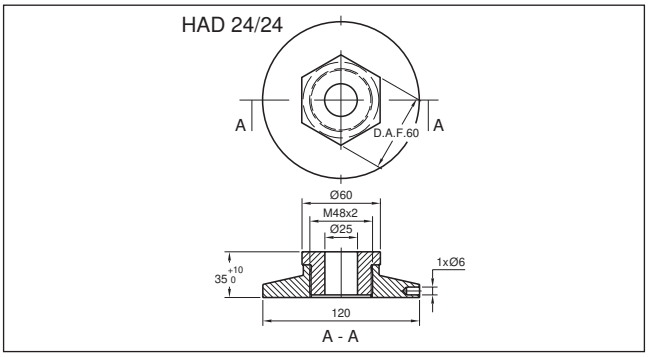
- For optimum solutions where close coupling tolerances are required, allow the mountings to settle for 48 hours before final alignment of the engine installation.
- For securing the bolt into the mounting, it is recommended to apply Loctite.
- The height adjuster HA can be used together with Novibra type M-mount. See description of M-mount.

Features

Type HA is a height adjuster made in corrosion protected grade 8 steel. The steel is zinc plated and chromated according to DIN 50691/ISO 2081. The height adjuster is supplied complete with washer and nut for fastening to the mounting and two nuts and a lock washer for the engine foot fastening. The HA height adjustment facilitates precise coupling alignment for engine installations and boat building tolerances.







Height Adjusters	can be used togheter with
HA 12/12	RAB, RA 100 M 12, RA 200 M 12, RAEM 60,
HA 12/16	RAEM 125 M 12, RAEM 350 M 12, 17-1463,
HAD 12/16	Cushyfloat 17-1600, SIM 100
HA 16/16	RA 350 M 16, RA 500, RA 800,
HAD 16/16	RAEM M 16, RAEM 800,
HA 16/20	Cushyfloat 17-1609, SIM 200
HAD 16/20	Cushyfoot 17-0213, 17-0290, 17-0346
HA 20/20	Cushyfloat 17-1657, SIM 300
HAD 20/20	
HAD 24/24	Cushyfloat 17-1841

		Dimensions							1	2	3	4	5
Type	Art.No.	H	D	E	A	B	C	F	Washer	H low nut	e x flange nut	a g plastic insert	L adjusting unit
HA 12/12	319800	95	M12	M12		20	D.A.F. 8	8	37x12x3	M12	M12	M12	
HA 12/16	319810	105	M12	M16		20	D.A.F. 12	10	44x15x3	M16	M16	M16	
HA 16/16	319820	110	M16	M16		24	D.A.F. 12	10	50x15x3	M16	M16	M16	
HA 16/20	319830	130	M16	M20		24	D.A.F. 12	10	56x20x4	M20	M20	M20	
HA 20/20	319840	135	M20	M20		30	D.A.F. 12	10	60x21x4	M20	M20	M20	
HAD 12/16	319850	105	M12	M16	D.A.F. 24	20	D.A.F. 12	10					M30x1.5
HAD 16/16	319860	110	M16	M16	D.A.F. 24	24	D.A.F. 12	10					M30x1.5
HAD 16/20	319870	130	M16	M20	D.A.F. 27	24	D.A.F. 12	10					M36x2
HAD 20/20	319880	135	M20	M20	D.A.F. 27	30	D.A.F. 12	10					M36x2
HAD 24/24	319890				See drawing								

Trelleborg Industrial AVS operates a policy of continuous improvement and development. We reserve the right to change design an d specification of our products without prior notification or alteration of literature