



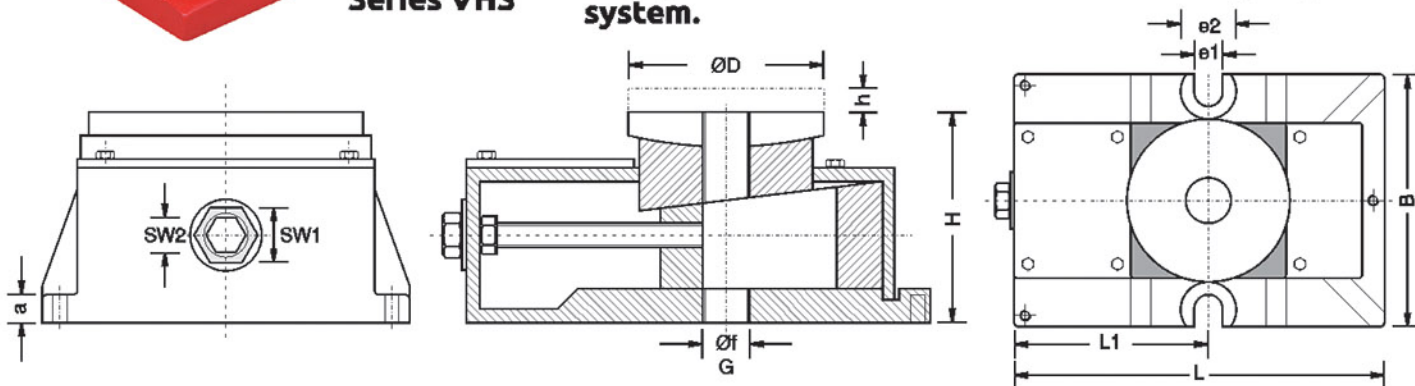
Series VHS

VHS Festofix are useful in leveling and aligning machinery to very strict tolerances, Making it possible to vary adjustments at any times, even under maximum load.

Benefits include:

- Built-in compensation for uneven areas in foundations and machine bases.

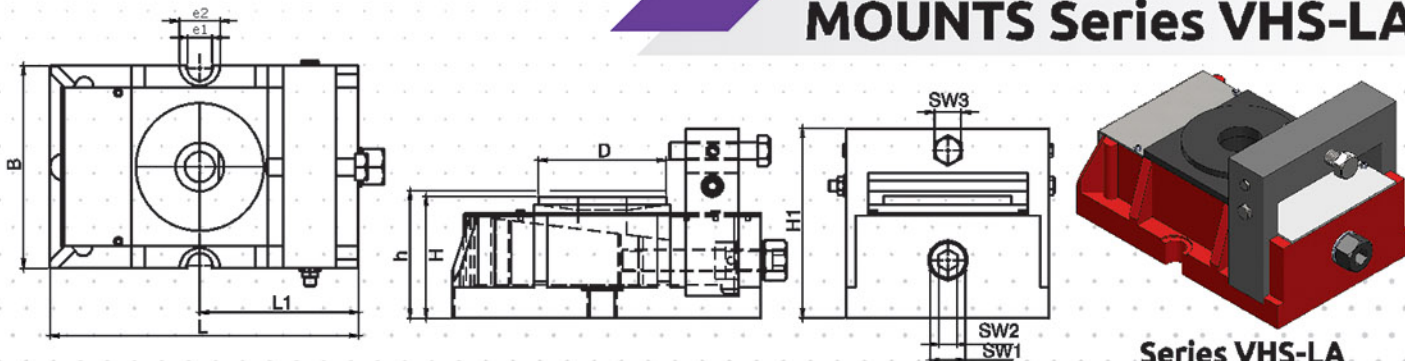
These benefits make the VHS Series Festofix Levelling Wedges the "state-of-the-art" anchoring/alignment system.



Model	Recommended Load (Kg/pc)	Max. Load (Kg/pc)	L (mm)	L1 (mm)	B (mm)	H (mm)	D (mm)	h (mm)	f (mm)	G	a (mm)	SW1	SW2	e1	e2
VHS-I	1000	9000	170	91	108	60	75	5	17	M12	12	19	10	12.7	26
VHS-II	2000	12000	175	93	120	75	75	5	21	M20	15	19	10	12.7	26
VHS-III	4000	24000	220	118	150	98	88	6	25	M24	23	19	10	18.0	32
VHS-IV	6000	36000	280	160	180	116	105	8	31	M30	25	32	18	24.0	38
VHS-V	12000	70000	350	180	230	138	145	10	37	M36	35	32	18	28.0	46

Applications : For the Levelling, Adjustment & Fixation of Large Machinery and other Heavy Equipment like Boilers, Turbines, Generators, Long-bedded lathes etc. **Note:** Please select dimensions 'G' or 'F' at the time of order.

PRECISION LEVELLING MOUNTS Series VHS-LA



Series VHS-LA

VHS-LA series mounts provides precision levelling to the machine. The leveling is possible even after grouting the outer body of this mount. A slight horizontal alignment of long bedded machines is possible using this mount.

Model	Recommended Load (Kg/pc)	Max. Load (Kg/pc)	L (mm)	L1 (mm)	B (mm)	D (mm)	h (mm)	f (mm)	G	a (mm)	SW1	SW2	e1	e2	H (mm)	Total height with Lateral adjuster H1 (mm)	Lateral Adjuster Bolt Size (SW3)
VHS-LA-1	1000	9000	170	91	108	75	5	17	M12	12	19	10	12.7	26	60	100	M16
VHS-LA-2	2000	12000	175	93	120	75	5	21	M20	15	19	10	12.7	26	75	125	M16
VHS-LA-3	4000	24000	220	118	150	88	6	25	M24	23	19	10	18.0	32	98	150	M20
VHS-LA-4	6000	36000	280	160	180	105	8	31	M30	25	32	18	24.0	38	116	165	M20
VHS-LA-5	12000	70000	350	180	230	145	10	37	M36	35	32	18	28.0	46	138	185	M20