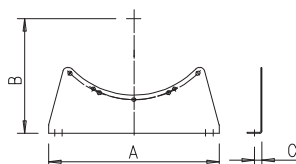


MK

Dim. in mm



Mounting feet

To fix fan flange casing to ceilings, walls or floors. Made from hot-dipped galvanised steel. Fixing holes fit casing flanges. Set includes a pair of feet, nuts and bolts.

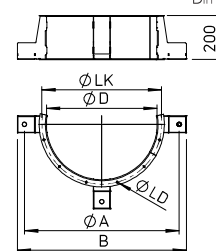
Note:

If motors of high weight are installed, an extension duct (VR) is recommended to move the centre of gravity within the mounting feet. Mount feet on the outer flange.

Type	Ref. no.	A	B	C	Weight in kg
MK 200-225	1446	310	208/220	20	1.5
MK 250-280	1447	340	227/245	20	1.7
MK 315-355	1448	380	281/300	25	2.2
MK 400-450	1449	360	311/335	25	2.6
MK 500-560	1450	570	383/415	25	5.3
MK 630	1333	600	465	30	8.5
MK 710	1372	670	515	35	10.5
MK 800	1373	680	565	35	15.5
MK 900	1374	760	625	35	18.0
MK 1000	1375	840	690	35	19.5

MRV

Dim. in mm



Mounting ring MRV

The mounting ring MRV is provided for the vertical mounting of fans (e.g. Helios types AVD, AMD, VAR etc.). Four mounting brackets for

direct mounting or anti-vibration dampers (SDZ or SDD) ensure the secure vertical mounting of fans. Made from galvanised sheet steel.

Type	Ref. no.	Ø A	B	Ø D	Ø LK	Ø LD	Weight	Max. load capacity
MRV 315	1755	510	576	315	356	9,5 (8x)	6.5 kg	280 kg
MRV 355	1759	550	618	355	395	9,5 (8x)	6.9 kg	280 kg
MRV 400	1760	595	662	400	438	9,5 (12x)	7.4 kg	280 kg
MRV 450	1761	650	714	450	487	9,5 (12x)	7.9 kg	280 kg
MRV 500	1740	700	765	500	541	9,5 (12x)	8.3 kg	280 kg
MRV 560	1741	770	827	560	605	11,5 (16x)	12.9 kg	390 kg
MRV 630	1742	840	898	630	674	11,5 (16x)	13.9 kg	390 kg
MRV 710	1743	920	980	710	751	11,5 (16x)	15.7 kg	390 kg
MRV 800	1744	1030	1101	800	837	11,5 (24x)	24.8 kg	1050 kg
MRV 900	1745	1130	1201	900	934	11,5 (24x)	27.0 kg	1050 kg
MRV 1000	1749	1230	1301	1000	1043	11,5 (24x)	29.1 kg	1050 kg

SDD

Dim. in mm

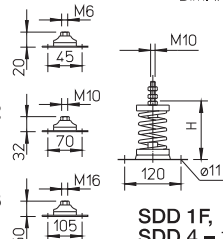
SDD 1-3



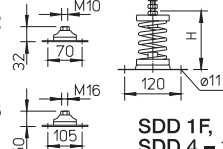
SDD 1F, 4-10



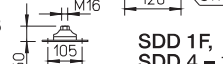
SDD 1



SDD 2



SDD 3



SDD 1F, SDD 4-10

Anti vibration mounts for compression

To reduce noise and vibration transmission of fans installed on horizontal surfaces. Simple installation in combination with feet MK (accessory). Select size according to fan weight see table).

Rubber elements are suitable for small to middle weights and ambient temperatures up to +60 °C. Spring elements are suitable for higher temperatures above +60 °C (e.g. smoke extraction).

Type	Ref. no.	max. fan weight kg	H Height in mm	Spring element	Contents 1 set = 4 pieces
SDD 1	1452	80	*		
SDD 1F	1942	70	112-82	•	
SDD 2	1453	180	*		
SDD 3	1367	750	*		
SDD 4	1944	130	112-86	•	
SDD 5	1924	210	112-86	•	
SDD 6	1926	400	112-80	•	
SDD 7	1928	580	112-82	•	
SDD 8	1930	900	112-82	•	
SDD 9	1934	1300	112-85	•	
SDD 10	1951	1800	112-88	•	

* specified in dimensional drawing

SDZ

Dim. in mm

SDZ 1-2



SDZ 3

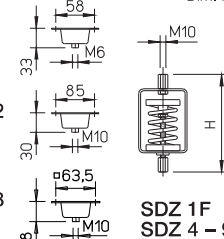
(no Fig., with square four-point fastening)



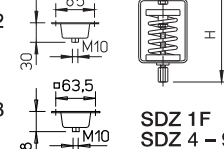
SDZ 1F, 4-9



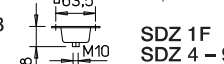
SDZ 1



SDZ 2



SDZ 3



SDZ 1F, SDZ 4-9

Anti vibration mounts for suspension

To reduce noise and vibration transmission of fans installed hanging from ceilings. Specification as model SDD.

Important note for installation of anti vibration mounts!

Make sure that fan system is well balanced (centre of gravity of heavy motor may cause uneven loading of mounts).

Type	Ref. no.	max. fan weight kg	H Height in mm	Spring element	Contents 1 set = 4 pieces
SDZ 1	1454	60	*		
SDZ 1F	1943	70	190-220	•	
SDZ 2	1455	160	*		
SDZ 3	1366	300	*		
SDZ 4	1945	130	190-216	•	
SDZ 5	1925	210	190-216	•	
SDZ 6	1927	400	190-221	•	
SDZ 7	1929	580	190-220	•	
SDZ 8	1931	900	190-220	•	
SDZ 9	1935	1300	190-217	•	

* specified in dimensional drawing