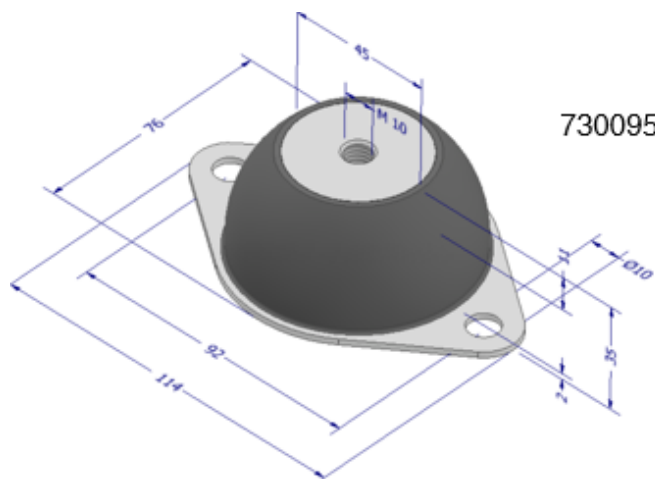
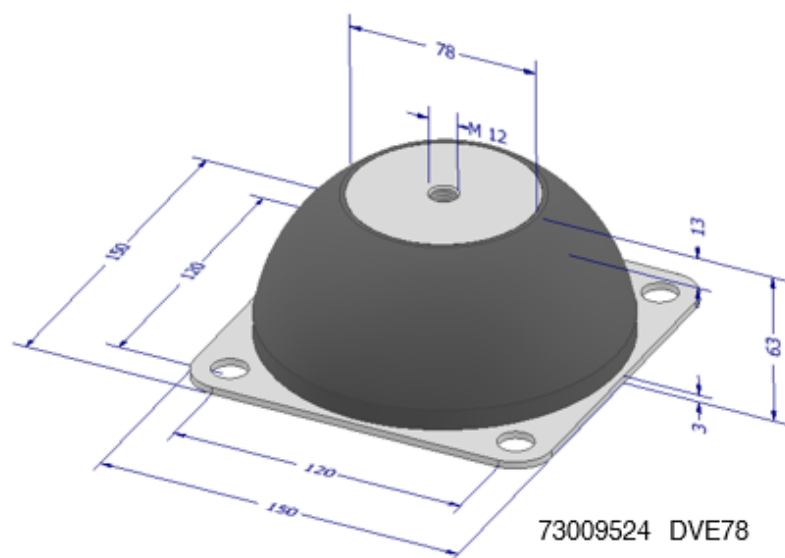
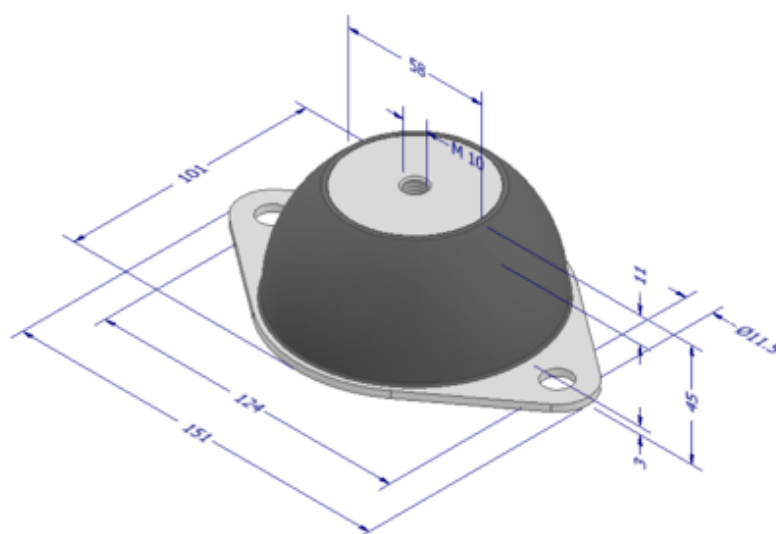


Vibration absorber type for CombifabF



73009522 DVE45

73009523 DVE58



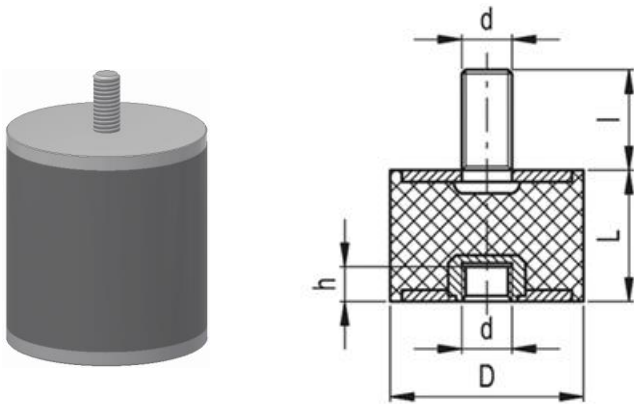
73009524 DVE78

Accessories

QAC020(C)

Date

2025-03-28



Type W

Vibration absorber type	D	L	d	l	h
W30	30	30	M8	20	8
W40	40	40	M8	23	8
W50	50	50	M10	28	10
W75	75	55	M12	37	12
W100	100	55	M16	41	16

Vibration absorber type

Vibration absorber are available in two types: Type D - recommended for anchored on concrete surface and mounting fan in Soundbox Flatpack or Type W - recommended for fan mounted on the steel construction and mounting fan in Soundbox Assembled.

Selection of vibration absorber

The vibration absorber can be selected for the fan using the simplified method:

$$LOAD = \left(\frac{1,5 \cdot M}{N} \right) + 1,3$$

M – total weight of the fan [kg];

N – number of vibration absorber;

Selection a vibration absorber that has a maximum load higher than the calculate value.

Item number	Vibration absorber type	Maximum load [kg]
73009522	D45	65
73009523	D58	329
73009524	D78	761

The number of vibration absorber depends on the size and type of the fan. For CombifabF this data is included in:

[Combifab F Technical guide](#)

Chapters: 1.13, 1.14, 1.15

Care should be taken to ensure that the load is evenly distributed across all vibration absorbers.

If you are unsure of your selection, ask for help on TMS.

Item number	Vibration absorber type	Maximum load [kg]
73003890	W30	35
73003892	W40	60
73003893	W50	105
73003895	W75	240
73003889	W100	510