Insulated roof fan base

PDI-BRV/PDI-BRV-45/PDI-S-BRV

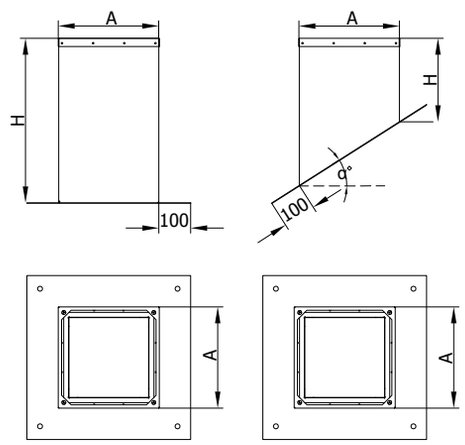
Description

The roof fan base fits the DV-ROF-V fans which are available in two insulation classes: B and F.
If a fan is mounted directly on the base, use the USZ gasket to isolate the mating surfaces of these two products.
The roof fan bases are available with a slope from 1 to 60 degrees.
The roof fan base is insulated with 30 mm or 50 mm thick mineral wool (depending on the product size).
The standard height available for the PDI-BRV-...- roof fan bases is 500 mm; the PDI-BRV-S-...- roof fan bases are 100 mm high.

Product code example
Product code: **PDI-BRV - aaa -** α

type
ød
α°

Dimensions



Type	A (mm)	Insulation (mm)	H (mm)	α (°)
PDI-BRV-225	308	30	500	
PDI-BRV-225-45	308	30	500	1-60
PDI-BRV-315	474	50	500	
PDI-BRV-315-45	474	50	500	1-60
PDI-BRV-355	560	50	500	
PDI-BRV-355-45	560	50	500	1-60
PDI-BRV-400	565	50	500	
PDI-BRV-400-45	565	50	500	1-60
PDI-BRV-450	630	50	500	
PDI-BRV-450-45	630	50	500	1-60
PDI-BRV-500	630	50	500	
PDI-BRV-500-45	630	50	500	1-60
PDI-S-BRV-225	308	30	100	
PDI-S-BRV-225-45	308	30	100	1-60
PDI-S-BRV-315	474	50	100	
PDI-S-BRV-315-45	474	50	100	1-60
PDI-S-BRV-355	560	50	100	
PDI-S-BRV-355-45	560	50	100	1-60
PDI-S-BRV-400	565	50	100	
PDI-S-BRV-400-45	565	50	100	1-60
PDI-S-BRV-450	630	50	100	
PDI-S-BRV-450-45	630	50	100	1-60
PDI-S-BRV-500	630	50	100	
PDI-S-BRV-500-45	630	50	100	1-60

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