

Overview

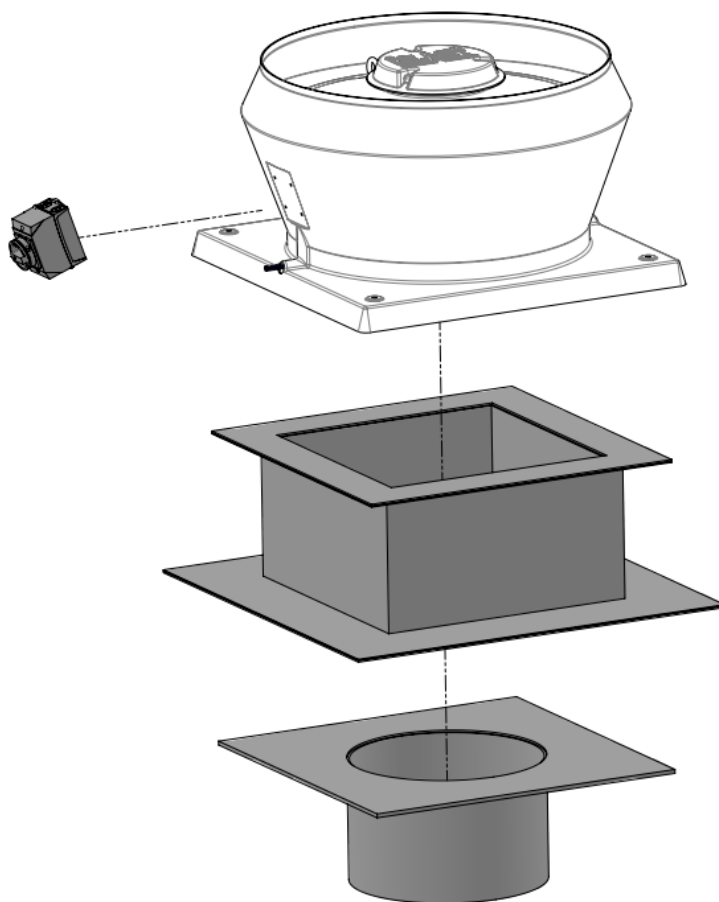
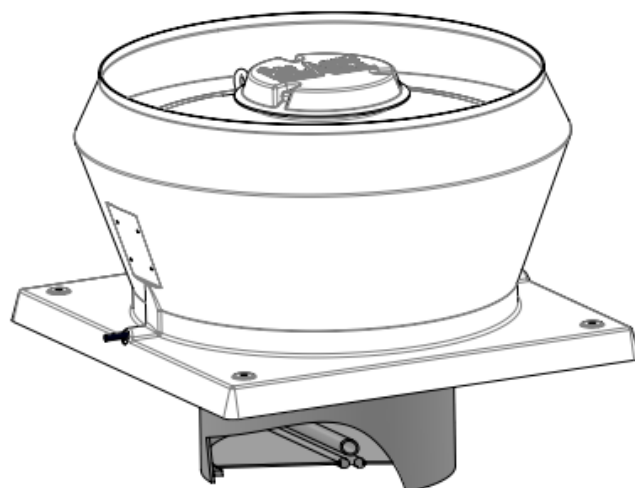
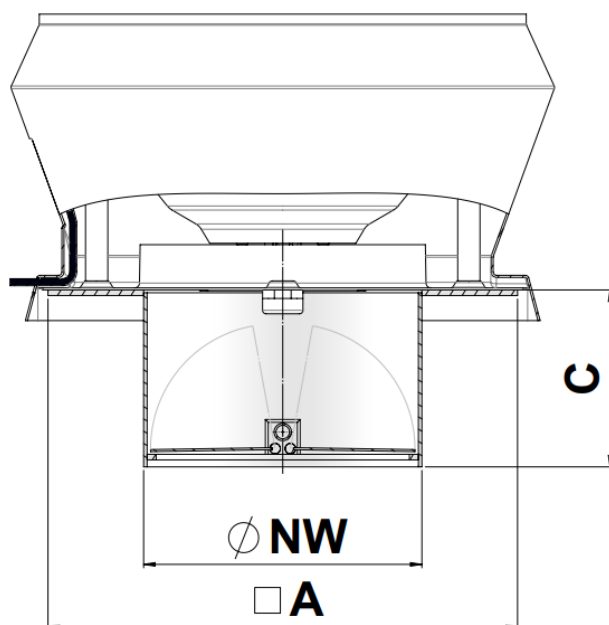


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Automatic damper

- Material PVC



Type NW Ø	Dimensions in mm	
	B	C
400	680	250
450	680	280
500	820	300
560	820	330
630	1005	360
710	1005	395

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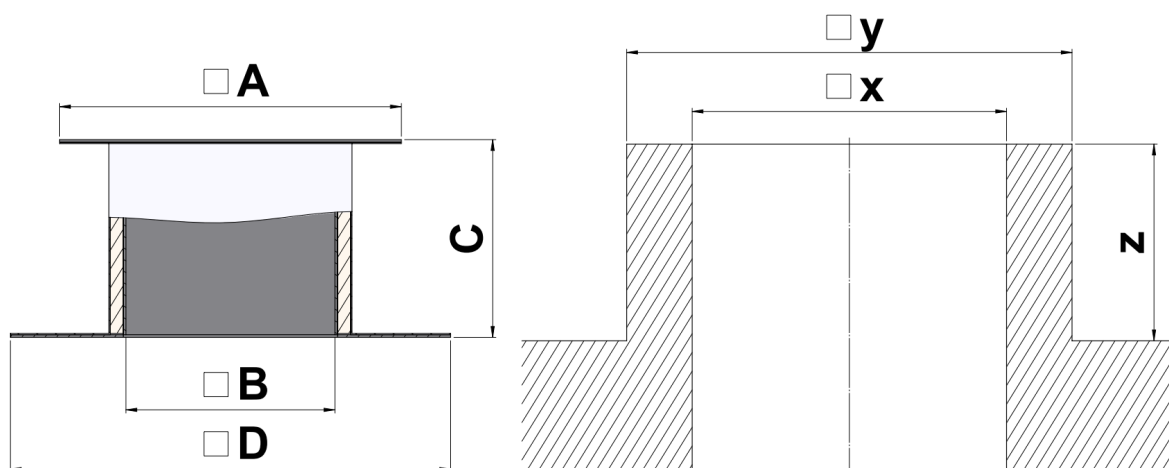
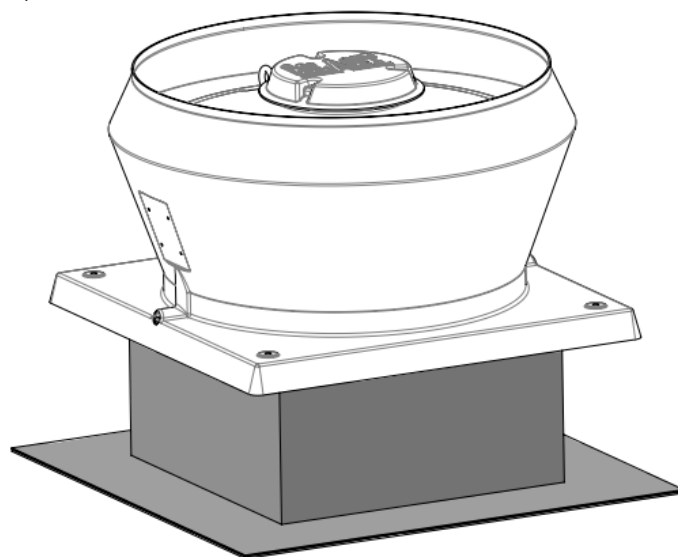
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Roof mounting base

- Material FRP, PVC
- Version Heat isolated
- Option with internal cover PPs-el (ATEX)



Roof mounting base

Thermal conductivity 0.024 W/mK

On-site plinth

Type NW Ø	Dimensions in mm						
	A	B	C	D	x	y	z
400/450	680	480	300	830	480	680	300
500/560	820	600	350	950	600	820	350
630/710	1005	750	400	1100	750	1000	400

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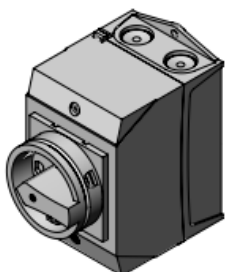
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inspection switch

- Safety class IP66
- Fuse: 10A
- Revision protection: lockable



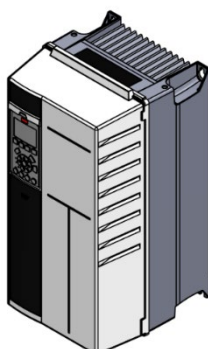
Standard version

Frequency converter for speed control

- Safety class IP20 to IP55
- Speed adjustment Stepless with integrated control panel
Stepless with external control signal



*Frequency inverter IP20
for control cabinet installation*



*Frequency inverter IP55
for external installation*