DDF



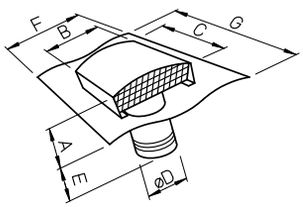
SDH



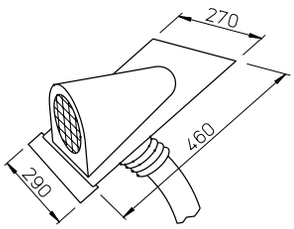
TMK



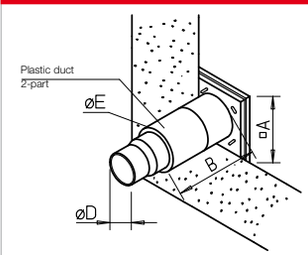
Dimensions DDF



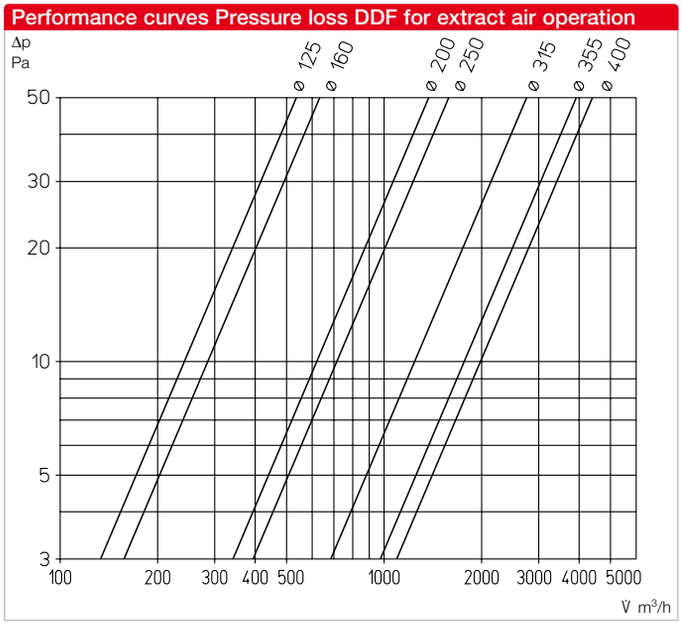
Dimensions SDH



Dimensions TMK



Performance curves Pressure loss DDF for extract air operation



Universal roof outlets

For air inlets/outlets or for the connection of ventilation ducts Ø 125–400 mm. Hoods available in brick red or slate grey.
Can be adapted to all tile types and shapes on gable roofs due to the large, circumferential lead sheet flashing. Support plate for attachment and remaining parts made of galvanised steel sheet.
Max. slope angle of 45°.

Gable roof hood SDH

Universal design suitable for almost all roof tile types. Can be adapted to different shapes due to the lead sheet edge. Hood and plate made of galvanised steel sheet.
Flexible plastic bellows with step connectors for the connection of all duct Ø from 70 – 115 mm.
Duct attachment with supplied hose clamp.

SDH	Ref. no. 01476

Telescopic wall kit

For supply and extract air ducting through walls. Two telescopic plastic ducts can be adjusted to the wall thickness.
Optional external cover with automatic shutter or ventilation grille.
Room-side connectors for connecting the pipe.
Type TMK 125/150 with step connectors Ø 125, 150 and 160 mm.
Type TMK 100 for duct Ø 100 mm.

Product range and dim.

Type	TMK 100	TMK 125/150
Ref. no.	00844	00845
Dim. A mm	140 □	190 □
B max.	500	500
Ø D	100	125/150/160
Ø E	108.5	155

Product range and dimensions DDF

Type [1]	Ref. no.	Type [2]	Ref. no.	Dimensions in mm A	B	C	Ø D	E	F	G	Weight kg
DDF 125	01964	**DDF 125 G**	01848	165	200	328	125	110	500	390	4
DDF 160	01965	**DDF 160 G**	01849	175	248	386	160	110	500	390	4
DDF 200	01966	**DDF 200 G**	01850	210	333	495	200	110	600	600	8
DDF 250	01967	**DDF 250 G**	01851	210	333	495	250	110	600	600	8
DDF 315	01968	**DDF 315 G**	01852	220	420	666	315	110	600	600	9
DDF 355	01969	**DDF 355 G**	01853	360	550	900	355	215	900	750	17
DDF 400	01970	**DDF 400 G**	01854	360	550	900	400	215	900	750	17

[1] Hood painted brick red (RAL 8012). [2] Hood painted slate grey (RAL 7024).