

ABC-BP BOTTOM PLATE



USE

Bottom plate with mounting frame for roof duct ABC-TG.
Used for connection of a circular roof hood.

DESIGN

Usually manufactured in ZM120 zinc-magnesium coating,
but also available in other materials:

Zinc-magnesium ZM120

Zinc-magnesium ZM310

Aluzinc (aluminium-zinc coated steel)

SIZE ABC-TG	=	Circular connection ØD	SIZE ABC-BP
300		100, 125, 160, 200, 250	400x400
400		250, 315, 400	500x500
500		400, 500	600x600
600		500	700x700
700		630	800x800
800		800	900x900
900		800	1000x1000
1000		1000	1100x1100
1100		1000	1200x1200
1200		1250	1300x1300
1300		1250	1400x1400
1400		1250	1500x1500
1500		1250	1600x1600

Installation

1. The bottom plate is designed with an edge that covers the frame of the roof duct.

2. Place the bottom frame on the roof duct and attach it from the sides with a suitable fastener. Fix the bottom plate against the roof duct and drill required number of holes through both the roof duct and the bottom plate.

3. Place the roof hood on the bottom plate and fasten it in a suitable way, e.g. with mounting screw. Putty with sealant for outdoor use. For larger hoods, it's recommended to attach it with wires to the roof to avoid wind stress. Feel free to use the hood's lifting loops for this purpose.

