

Roof adapter

TGR-OA

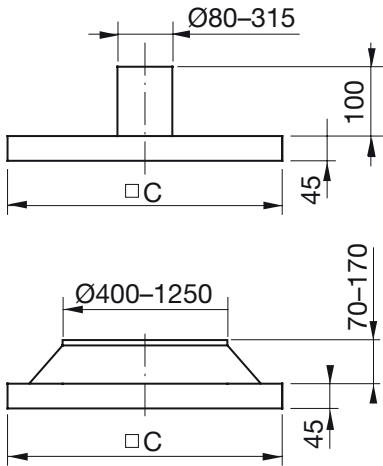


Description

Rectangular roof adapter, upper connection.
TGR-OA is used when connecting roof hoods H, HV, HU, HN or HF to roof transition TGR.

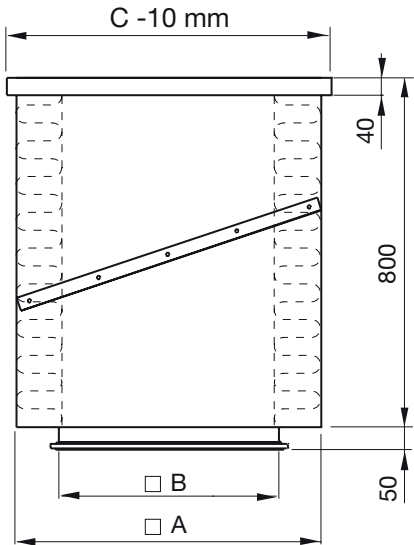
For more information see [TGR](#).

Dimensions



The C-measure of the upper connection shall fit the A-measure of the roof transition (TGR).

TGR




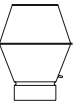





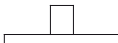



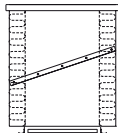




Ordering example

	TGR-OA	3	125	1
Product				
Size				
Hood dimension				
Material				
Galvanized steel		1		
Stainl. acid-res. steel 1.4404		3		
Stainless steel 1.4301		4		
Zinc-magnesium ZM310		5		

Roof adapter

TGR-OA

Roof hood	H 	HV 	HU 	HN 	HF 	VHL 	LHR 	HRR 	HVR 		
	Hoods with circular connection						Hoods with rectangular connection				
Hood to adapter	Screw or bolt						Guiding profile	The hood is attached directly to the roof transition. – No adapter is needed.			
Adapter	TGR-OA Ø80–315 				Ø400–1250 		TGR-VHL Ø100–315 			Ø400–500 	
Adapter to roof transition	Screw										
Roof transition	<div>TGR </div>										
Roof transition to connector	Guiding profile										
Connector	TGR-NA 					The roof transition is attached directly to the duct. – No connector is needed.					
Connector to duct	Screw, blind rivet or Lindab Click										
Duct	SR 					LKR 