

# Roof hoods



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H, HV, HU, HN, HF, VHL, HRR, HVR, LHR, HKOMR, TGR, TGKOMR

## Assembly

H, HV and HF in Ø 400–1250; HRR and HVR in sizes 7–9 and HKOMR in sizes 2–14 are equipped with three or four wire eyelets to make lifting easier. The eyelets can be turned and even used as attachments to anchor the product.

An individual anchoring eyelet must not be subjected to forces in excess of 1,500 N.

## Maintenance

The hoods normally don't require any maintenance but depending on the position, checks that leaves or other items are not blocking the flow of air may be necessary. Checks of the anchoring may also be recommended.

## Connection scheme

To connect some of our roof hoods to the roof transition TGR, an adapter is needed.

The TGR is fixed to the roof with the profiles delivered with the TGR.

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