

RAT

- Waterproof
- Easy to maintain
- Dismantlable roof
- Louvres enable balanced airflow

Application



RAT can be used both for intake and exhaust, and is designed to be mounted on the roof.

Design

RAT is built from a bottom frame of angle profiles and has RIA outer-wall louvres on all four sides. The louvres has a aluminium insect net that prevents insects from entering the ventilation system. To create a balanced airflow and to prevent water ingress, the product is equipped with an internal distribution pipe. RAT is connected using socket measurements in the bottom plate. Insulated connection duct can be supplied as an added feature. The connection duct has an impermeable bottom plate that allows for the connection of any duct size.

Description

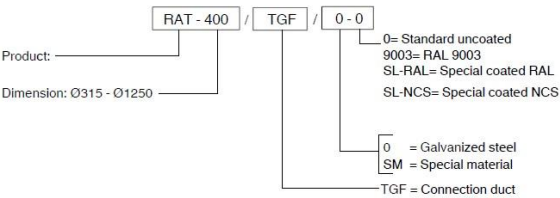


Materials and surfaces

RAT is produced in galvanised steel, and the RIA outer-wall louvres are manufactured using aluminium. The connection duct is manufactured in galvanised steel and insulated with mineral wool and glass fibre paper. RAT can be coated upon request.

TEKNISK INFORMATION

Order code, RAT



Example:
RAT - 400 / TGF / 0-0

Explanation:
RAT dimension Ø400, supplied with connection duct,
galvanized steel, uncoated

Type	RAT [m³/h]		
	40Pa	50Pa	60Pa
315		1500	
400	2196	2520	2844
500	3168	3600	3960
630	6120	6480	7200
800	9540	10800	11880
1000	14400	16200	18000
1250	22320	25200	28080