



RIA-SA

LOUVRE FOR CENTRAL EXTRACT SYSTEM

- For high air flow rates
- Available in standard white, RAL 9003 - gloss 30

APPLICATION □

RIA-SA is an extract-air louvre ideal for high air flow rates.

Design

RIA-SA is made from extruded aluminium profiles.

DESCRIPTION □

Materials and surfaces

RIA-SA is made from extruded, seawater resistant aluminium profiles (ENAW-6060-T66 / EN-AW-6063-T6), and comes in an RAL 9003 - gloss 30 finish as standard. The unit can also be delivered in anodized brown, black or natural. Alternative materials or enamel finish are available on request.

INSTALLATION □

RIA-SA is designed for wall mounting. "Upside down" installation of the louvre is recommended to avoid see-through issues.

TEKNISK INFORMATION

1 Type

RIA-SA external weather louvres

2 Width [mm]

200 - 2000

3 Height [mm]

200 - 2000

4 Exposed surface

No entry: powder-coated, RAL 9003 (signal white)

UL without coating

P1 powder-coated, specify RAL colour

PS powder-coated, specify NCS colour

RIA-SA / 500 × 800 / P1 - RAL 9010

| | | |
1 2 3 4

Order example: RIA-SA/500×800/P1-RAL9010

Type	RIA-SA – external weather louvres
Width [mm]	500
Height [mm]	800
Exposed surface	powder-coated, RAL 9010 (pure white)

Application

RIA-SA is an extract-air louvre ideal for high air flow rates

Design

RIA-SA is made from extruded aluminium profiles.

Materials and surface coating

RIA-SA is made from extruded, seawater resistant aluminium profiles (ENAW-6060-T66 / EN-AW-6063-T6), and comes in an RAL 9003 - gloss finish as standard. The unit can also be delivered in anodized brown, black or natural. Alternative materials or enamel finish are available on request.

Installation

RIA-SA is designed for wall mounting. "Upside down" installation of the louvre is recommended to avoid see-through issues.

Maintenance

Unit can be cleaned with a damp cloth.

Environment

- Enquiries regarding product declaration can be directed to our sales team, or information can be found at our website: www.trox.no