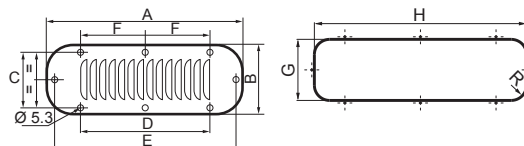


Metal louvre plate, rectangular

- Material: Steel
- Structured finish, epoxy polyester powder, RAL 7035 grey
- Ingress protection rating (according to IEC 60529): IP20
- Installation: On the sides of the enclosure. Fixing by screws.



Supply:

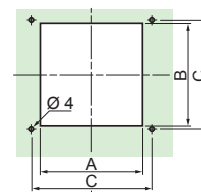
1 metal louvre and fixing elements



NSYCAG110X46M

Characteristics	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	H (mm)	R (mm)	References
Metal louvre plate, rectangular	144	62	36	110	-	-	110	46	10	NSYCAG110X46M
Metal louvre plate, rectangular	208	90	72	94	190	-	180	62	18	NSYCAG180X62M
Metal louvre plate, rectangular	244	90	72	130	226	-	216	62	18	NSYCAG216X62M
Metal louvre plate, rectangular	345	118	100	231	327	115.5	317	90.5	30	NSYCAG317X91M
Metal louvre plate, rectangular	345	148	130	231	327	115.5	317	120	30	NSYCAG317X120M
Metal louvre plate, rectangular	445	148	130	267	427	148.5	417	120	30	NSYCAG417X120M

Metal louvre plate, square



Supply:

One metal louvre



NSYCAG104X95LM

- Ingress protection rating (according to IEC 60529): IP23

Characteristics	Dimensions (mm)	A (mm)	B (mm)	C (mm)	Slot width (mm)	No. of slots	References
Metal louvre plate, square	120 x 120	95	90	104.8	90	5	NSYCAG104X95LM
Metal louvre plate, square	160 x 160	110	130	140	100	5	NSYCAG130X110LM
Metal louvre plate, square	220 x 220	190	170	200	180	5	NSYCAG170X190LM

Anti-insect filters for metal louvre plate, square

- Material: Stainless steel 304L Ø 0.32 mm wire mesh, of 1.07 mm, thickness 0.6 mm
- Ingress protection rating (according to IEC 60529): IP33
- Installation: Between the enclosure and the metal louvre

Supply:

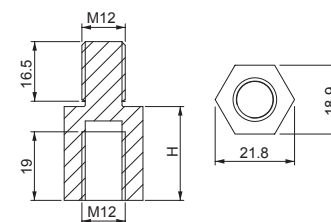
One anti-insect filter



NSYCAF104X95X

Characteristics	External dimensions (mm)	Weight	References
Anti-insect filters for metal louvre plate, square	98 x 115	0.8 kg/m ²	NSYCAF104X95X
Anti-insect filters for metal louvre plate, square	133 x 158	0.8 kg/m ²	NSYCAF130X110X
Anti-insect filters for metal louvre plate, square	197 x 215	0.8 kg/m ²	NSYCAF170X190X

Roof elevators



Supply:

4 elevators

Allow the roof to be raised, providing natural airing.

- Material: Zinc-coated steel
- They are screwed onto the structure of SF enclosures at the roof fixing point



NSYRE26

Characteristics	Top elevation (mm)	References
Roof elevators	26	NSYRE26
Roof elevators	60	NSYRE60

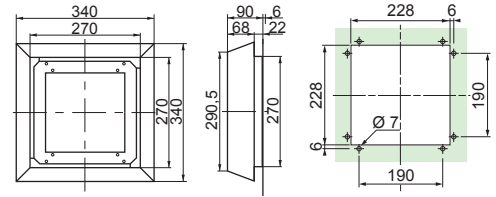
Hood for natural airing



NSYCAC228RMF

Natural airing device for coupling to the top of metal floor-standing enclosures. Solution for combining with the ventilation slots.

- Material: Steel
- Finish: Structured finish, epoxy polyester powder, RAL 7035 grey
- Ingress protection rating (according to IEC 60529): IP54
- Installation: Fixing to the top by means of caged nuts and special screws



Supply:

1 hood for natural airing and fixing elements

Characteristics	Weight	References
Hood for natural airing	4.6 (kg)	NSYCAC228RMF
Spare filter	–	NSYCAF228R

Plastic ventilation louvres

Four models available according to IP rating, in vertical position.

Supply:

References by unit. Order by multiples of 2 units (2, 4, 6, etc)



Characteristics	Ingress protection rating	Cut-out Ø (mm)	References
Plastic ventilation louvres	IP22	45.5	NSYCAG45LP
Plastic ventilation louvres	IP30/44	35	NSYCAG35LP
Plastic ventilation louvres	IP45	38	NSYCAG38LP
Plastic ventilation louvres	IP44	33	NSYCAG33LP
	IP45	19	NSYCAG19LP

Sealed anti-condensation valve

Controls the pressure to avoid condensation following an internal temperature increase.

- Material: PA6-V2, acrylic co-polymer membrane, water and oil repellent
- Ingress protection rating: IP68
- Temperature of use: -40... +105°C



NSYCAG12LPH2

Characteristics	Cut-out Ø (mm)	Permeability	Pressure difference	Minor pack.	References
Sealed anti-condensation valve	M12	16 litres/h	$\Delta P < 1 \text{ bar}$	10	NSYCAG12LPH1
Sealed anti-condensation valve	M12	120 litres/h	$\Delta P < 0.1 \text{ bar}$	10	NSYCAG12LPH2