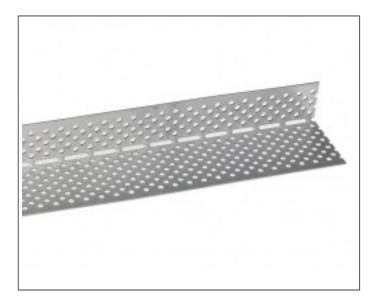
GAR - ANTI-RODENT MESH





The Anti Rodent Mesh allow a good ventilation of the cladding and prevent rodent and insect from coming inside.

EGENSKAPER





Materiale

- · Steel S250GD,
- Finish ZM310 MBC U.

Fordeler

- Diameter of the holes are 3mm: it prevent most of the insect to enter,
- Mesh provided in 25m roller: stock and transportation is simplified, reduction of drop and overlap when in bars,
- Finish equivalent to stainless steel A2: good resistance to corrosion
- Conform to french standard DTU41.2 for ventilation.

ANVENDELSE

Skjøter

Solid timber, Engineered timber, glulam.

Intend of Use

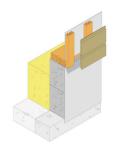
- · Timber frame,
- · Cladding.

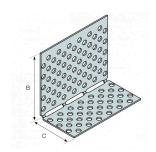
GAR - Anti-rodent mesh page



TEKNISK DATA

Dimensjoner





Art. nr.	NOBB nr.	Folded dimensions [mm]		Flat dimensions			Huller [mm]	
		В	С	Bredd [mm]	Totallengde [m]	Tykkelse [mm]	Round	Avlangt hull
GAR22/45/25	51166080	45	22	67	25	0.8	Ø 3	Ø 3 x 12
GAR25/42/25	51166095	42	25	67	25	0.8	Ø 3	Ø 3 x 12
GAR	-	-	-	-	-	-	-	-
GAR27/40/25	-	40	27	67	25	0.8	Ø 3	Ø 3 x 12
GAR30/70/25	-	70	30	100	25	0.8	Ø 3	Ø 3 x 12
GAR40/60/25	-	60	40	100	25	0.8	Ø 3	Ø 3 x 12

GAR - Anti-rodent mesh page 2/3

GAR - ANTI-RODENT MESH



MONTERING

How to choose

- GAR22/45/25 :for stud of 22mm or two 22mm = 44mm.
- GAR25/42/25 : for stud 25 mm or 27 mm or two studs 27+18 = 45 mm.

Complementary notes

The Anti Rodent Mesh is packaged as 25m roller. It must be cut and folded in house or on site. The oblong holes correspond to the folded line. Gloves and glasses must be used to use this product.

Innfesting

The fasteners used to fix the GAR to the stud are CNA2.5x35



GAR - Anti-rodent mesh page 3/3