

EAVE COMBS



INDEX

1. Code Registry
2. Use
3. Technical Specification

1. CODE REGISTRY

Code	Description	Dimension (mm)	Weight	Pkg / Pallet
TER13-1650F	Plastic eave combs	500 x 70	0,045 kg/m	300 m / 3.000 m
TER13-1650	Plastic eave combs	500 x 110	0,126 kg/m	200 m / 3.000 m
TER13-1650G	Plastic eave combs	500 x 150	0,100 kg/m	200 m / 2.000 m
TER13-1651R6	Red plastic eave combs	1.000 x 60	0,073 kg/m	200 m / 3.600 m
TER13-1651N6	Black plastic eave combs	1.000 x 60	0,074 kg/m	200 m / 3.600 m
TER13-1651R11	Red plastic eave combs	1.000 x 110	0,110 kg/m	150 m / 2.700 m
TER13-1651N11	Black plastic eave combs	1.000 x 110	0,107 kg/m	150 m / 2.700 m
TER13-1650P	Pre-painted sheet eave combs	1.000 x 110	0,364 kg/m	50 m / 3.000 m
TER13-1650R	Copper eave combs	1.000 x 110	0,700 kg/m	50 m / 3.000 m

MATERIAL Made of PP (polypropylene), pre-painted galvanized steel or copper.

2. USE

Used for the passage of air in the ventilation chamber at the base of the roof structure and against the intrusion of insects, rodents and/or small birds under the roof.

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.R.TER13.165xx	Supply and installation of comb shaped element, adaptable to the profile of the roof tiles. Made of PP (polypropylene), pre-painted galvanized steel or copper. Used for the passage of air in the ventilation chamber at the base of the roof structure and against the intrusion of insects, rodents and/or small birds under the roof.		
Dak.R.TER13.1650F	Plastic - 500 x 70 mm.....	m	-
Dak.R.TER13.1650	Plastic - 500 x 110 mm.....	m	-
Dak.R.TER13.1650G	Plastic - 500 x 150 mm.....	m	-
Dak.R.TER13.1651R6	Red plastic - 1.000 x 60 mm.....	m	-
Dak.R.TER13.1651N6	Black plastic - 1.000 x 60 mm.....	m	-
Dak.R.TER13.1651R11	Red plastic - 1.000 x 110 mm.....	m	-
Dak.R.TER13.1651N11	Black plastic - 1.000 x 110 mm.....	m	-
Dak.R.TER13.1650P	Pre-painted - 1.000 x 110 mm.....	m	-
Dak.R.TER13.1650R	Copper - 1.000 x 110 mm.....	m	-