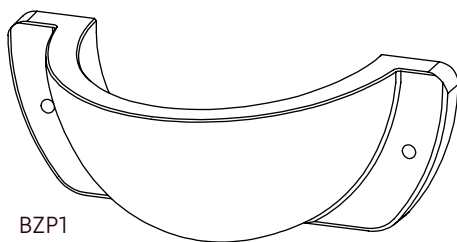


Product data, installation & maintenance

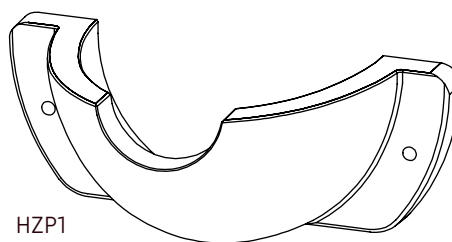
1/1

Swallow nest cups

BZP1 | HZP1



BZP1

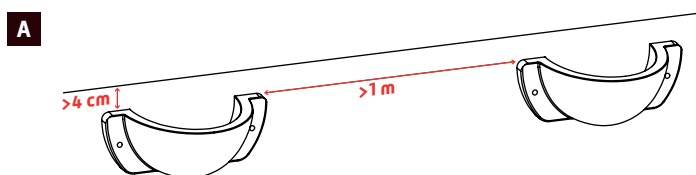


HZP1

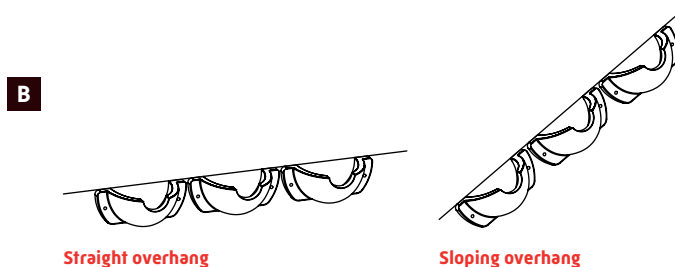
Type	No.	Material	Weight	Entrance	External dimensions	(LxWxH) Internal dimensions	Components	Fire class wood concrete
Barn swallow	BZP1	Wood concrete	0.59 kg	-	23x12x9.7cm	14.8x10.4x8.1cm	incl. 2 screws	A2
House martin	HZP1	Wood concrete	0.56 kg	64x28 mm	23x11.5x9.7 cm	14.8x9.8x8.1 cm	incl. 2 screws	A2

Installation instructions

A Barn swallow: Install the nest cup directly beneath ceiling. Ensure that there is a small gap of at least 4 cm between the ceiling and the edge of the nest cup. A minimum distance of 1 metre between nest cups is recommended. Occupation is most likely in locations near livestock.



B House martin: Install the nest cup directly under an overhang. The nest cup can also be installed under a sloping overhang. Ensure that the nest cup is not in full sun. It is preferable to place several nests close together so that house martins can nest in colonies.



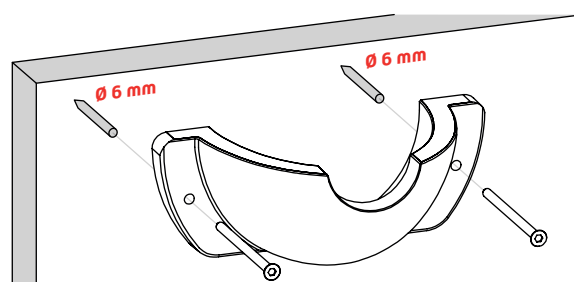
Installation:

1. Mark the position of the two holes on the external wall
2. Drill 2 holes in the external wall with a masonry drill bit (6 mm) (not in the joints)
3. Install the nest cup using the supplied screws*

*Wall plugs are not required

*Do not overtighten the screw, otherwise the screw may lose grip and the nest cup may break.

*This assumes installation on masonry or mineral walls





Project-related requirements and Building Regulations

Specific project-related requirements and the guidelines of the Building Regulations must be adhered to at all times.



Construction

Specific situations, building systems or prefab constructions must always be carried out in consultation with and on the advice of the manufacturer and project-specific consultant. This concerns advice in the areas of structural engineering, fire safety, and building physics.



Inspection and repair

The provision must be inspected once every 2 years. Check the structural parts and check for any damage to and around the provision. Repair any damage and touch up the water-repellent coating where necessary.