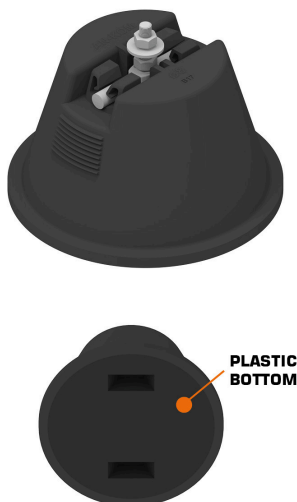


HOLDERS Covered concrete plastic bottom

B931516



MATERIAL:

plastic/concrete

DESCRIPTION:

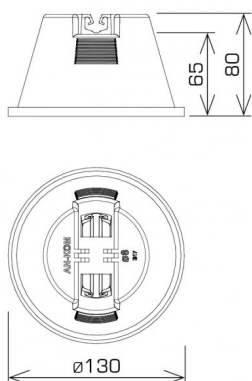
Concrete holder in plastic with a plastic bottom is used to build an air terminal grid on flat roofs. Made of polypropylene – PP (frost resistant) with additives protecting against UV radiation. The bottom of the holder is made of ABS plastic which enables gluing the holder to the roofing. The support is filled with a frost-resistant cement mortar.

PURPOSE: roofs covered with membrane or roofing felt

ASSEMBLY:

- gluing to roofing felt – adhesive mass e.g. **N828540**
- gluing to the roofing membrane type – with the adhesive recommended by the membrane manufacturer or after agreement with the roofing manufacturer, adhesive for PVC membranes with the symbol **N828576**

BOTTOM: plastic



symbol type	B931516 AN-11K
conductor(mm)	Ø8
weight(kg)	~ 1
material	plastic/concrete



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