



# Galvanized sheet metal adapter extensions

### **EXTENSIONS FOR GALVANIZED SHEET METAL ADAPTERS**



## **CARATTERISTICHE**

Galvanized sheet metal extension for VMAD adapter, useful depth 30 mm (additional to adapter depth).

#### Materials of construction:

sheet steel zn. 1 mm thick; the cardboard template provided on the mouth of the adapter can be moved, in place, to match the mouth of the extension

#### Installation locations:

in conjunction with the corresponding adapter; the extension cord can also be used in applications for floor systems.

#### Fixing methods:

can be attached to the adapter by means of screws (not provided), both the adapter and the extension having two  $\varnothing$  3.5 mm holes on each adapter/extension side that come to match after the adapter is inserted into the extension

## **ACCESSORIES**

- 3 mm thick adhesive insulation strip mod. VMSIPRO, unique for all extension cord models, 1 m in length and 5 cm in height. Cuttable in place

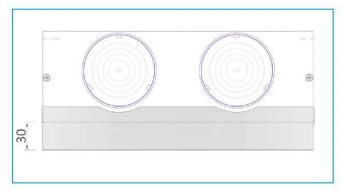
TECHNICAL							
SPECIFICATIONS Code	TYPE OF ARTICLE	B * (MM)		,	POSITION COLLARS (**) OF ATTACHMENT	TYPE AND MODEL POSSIBILITY (***)  OF COLLARINI (**)  OVERLAPPING SEVERAL EQUAL EXTENSIONS	` '
			H * (MM)	DEPTH * (MM)			SEVERAL EQUAL
VMPP140X140	Extension for VMAD adapter	140	140		any		√
VMPP200X100		200	100				<b>√</b>
VMPP300X100		300	100				
VMPP400X100		400	100	———any		all	
VMPP500X55		495	47				
VMPP100X55		990	47				

<sup>\*</sup> B, H, Depth = Base, Height (outside sheet), Depth of corresponding VMAD series adapters. (\*\*) By collars are meant the following: White Ø63, Grey 75, Grey Ø90, Semiovali 50x100, Semiovali 60x130.

<sup>(\*\*\*)</sup> Multiple extensions can be added one on top of the other to reach the desired depth, with multiples of 3 cm. They, too, are fixable to each other.

## **DIMENSIONS**





Adattatore VMAD 300x100 mm con prolunga e dima

