

## FLOOR PLATE FOR DISPLAY MOUNTS LITE SERIE (CCELW-AF + RLI...)

BIG, 73 X 53 CM



### PRODUCT

With the 8 mm PSTSCETALI floor plate for LITE serie (CCELW-AF + RLI...) display wall mounts, you can either mount our display stands firmly on the floor in addition to mounting on the wall to give the system extra support, or place the system free-standing in the room.

Handles in the floor plate make for easy handling. The plate is powder coated in white aluminum.

### FEATURES

- › Floor plate for dry wall mounting
- › Floor plate for making it a free-standing system
- › Steel, in a thickness of 8mm
- › Color: RAL 9006 white aluminum
- › Dimensions, W / D: 73 x 53 cm
- › Maximum load: 136 kg



Display mount

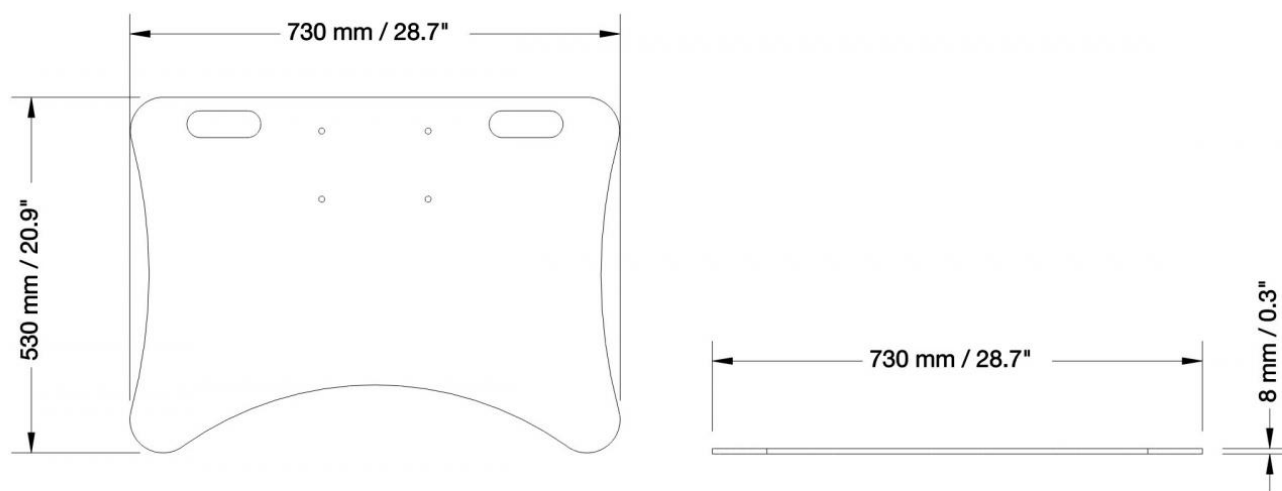


Max. load  
136 kg / 299.8 lbs

|                        |  |                      |
|------------------------|--|----------------------|
| Item number            | PSTSCETALI                             |                      |
| Load capacity          | 136 kg                                 | 299.8 lbs            |
| Width / Height / Depth | 730 mm / 8 mm / 530 mm                 | 28.7" / 0.3" / 20.9" |
| Weight                 | 21 kg                                  | 46.3 lbs             |
| Packages               | Package dimensions WxHxD               | Package weight       |
| PSTSCETALI             | 750 x 20 x 600 mm / 29,5 x 0,8 x 23.6" | 21,8 kg / 48.1 lbs   |

## DIMENSIONS

in mm / inch



## MANUFACTURER:

CONEN Produkte GmbH  
Conenstr. 4  
54497 Morbach-Gonzerath

Germany

Phone: +49 (0) 6533 75-100  
Fax: +49 (0) 6533 75-600  
E-Mail: [info@conenmounts.com](mailto:info@conenmounts.com)

[www.conenmounts.com](http://www.conenmounts.com)

04/29/2020  
Page 2/2

# CONEN

CONEN is not responsible for printing errors. CONEN reserves the right to change or modify pricing and product specifications with or without prior notification. Illustrations may not be exactly as shown. No parts may be reproduced by any means without prior authorization of CONEN. All rights reserved 2020.