Email: info@hagor.net | www.hagor.net



Item no.: 2117

## **PLW Column**

## Tiltable mount for adaptation to columns

The PLW column adapter offers the possibility of attaching a VESA mount to a column or a pillar without drilling.

The PLW column adapter contains the VESA standard from  $100 \times 100$  mm min. up to  $400 \times 400$  mm max..

Screens up to a maximum size of 55" / 140 cm can be installed.

A stepless inclination of the screen is possible in the range from 0 to 15° in order to obtain an optimal viewing angle.

The VESA mount is optionally lockable.

Four strong stainless steel straps hold the column adapter and the installed device securely in place.

Column diameters from min. 25 cm up to a max of 75 cm can be taken into account. Optionally, the straps can also be extended.

The surface is finished with an impact and scratch resistant powder-coating in black.

The maximum load of the adapter is 30 kg.





Technical changes reserved | This document is the property of HAGOR Products GmbH. Forwarding and duplication of this document, utilization and communication of its contents are not permitted unless expressly permitted. A violation obliges you to pay compensation. All rights reserved in the event of a patent, utility model or design registration.



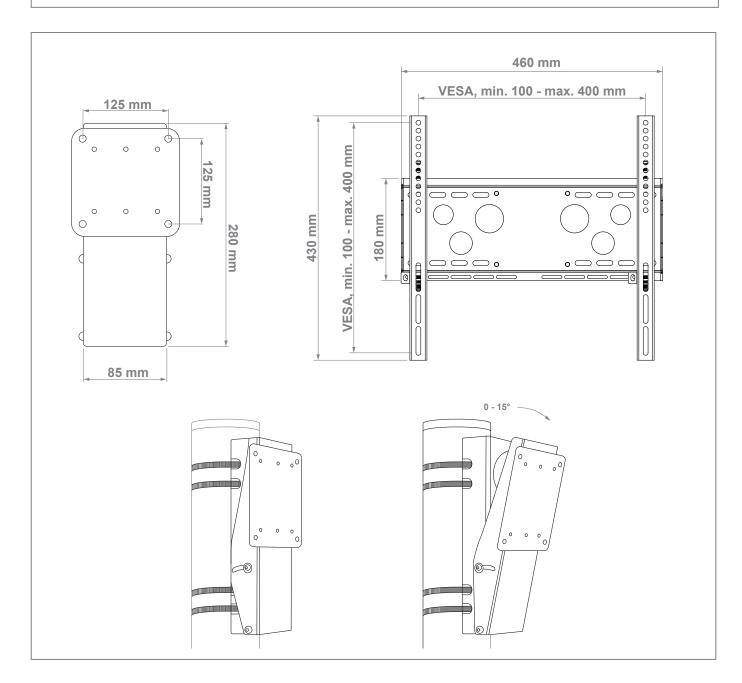
Item no.: 2117

## **PLW Column**

## Tiltable mount for adaptation to columns

- Tiltable mount for adaptation to columns
- for screens up to 55" / 140 cm
- inkl. VESA mount, 100 x 100 mm min. up to 400 x 400 mm max.
- continuously tiltable from 0 to 15°

- maximum load: 30 kg
- stainless steel tightening straps included
- for a column diameter from 25 cm up to 75 cm
- · optionally lockable
- · Colour: black



Technical changes reserved | This document is the property of HAGOR Products GmbH. Forwarding and duplication of this document, utilization and communication of its contents are not permitted unless expressly permitted. A violation obliges you to pay compensation. All rights reserved in the event of a patent, utility model or design registration.