

Screen support for aluminium profile



PRFSCREEN Support with 4 axes of rotation

- **Screen support on articulated arm**
- Can be fixed in the slot or on the end of a PRF4545 aluminium profile, or on a fixed support
- 360° rotation on the vertical axis
- For screens conforming to VESA75 and VESA100 mounting standards

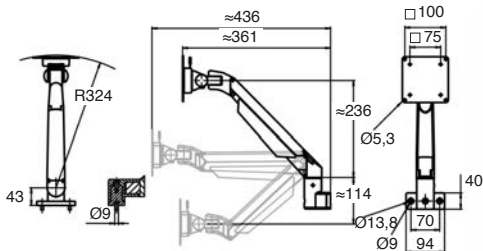
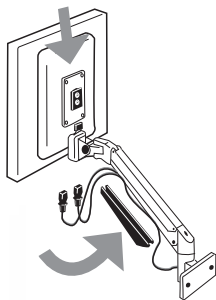
Materials :

- Removable VESA mounting plate - Steel/Plastics
- Screen holder - Cast aluminium, lacquered
- Support plate - Cast aluminium, lacquered
- Adapter - Cast aluminium, lacquered
- Cable cover - Black plastic
- Bearings and washers - Black plastic
- Zinc-plated steel screws



Advantages

- Easy to install on an aluminium profile
- Adjusts in all directions for optimum visibility
- Careful finishing for maximum strength



DISCOUNTS

| | | | |
|-------|-----|-----|------------|
| Qty | 1+ | 3+ | 5+ |
| Disc. | Net | -5% | On request |

| Part N° | Carrying capacity (kg) | Weight (g) | Price each 1 to 2 |
|--------------|------------------------|------------|-------------------|
| PRF-SCREEN-4 | 2 - 10 | 2200 | 286,03 € |

Our other products



G-ECO

Eco range Spur gear,
Steel C45



PRFRTR

Cross connector for
aluminium profile,
Cross connector



M2

Worm and wheel set,
Unhardened steel



RFV40

Stainless steel worm
and wheel gearbox,
up to 47 Nm



PLA

Flat magnet, Flat
magnet with threaded
hole



P60

Worm and wheel gear
reducer, up to 118
Nm



SSG1_304L

Stainless steel spur
gear, Stainless steel
304L



BMF

Knurled knob -
female, Knurled -
blind



RBGtc

Swivel castor with
central hole, Steel -
grey rubber - with



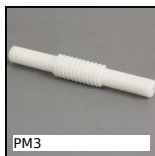
DKGS

Backlash free
coupling Gerwah®,
from 0.5 to 3Nm



BTC_M

End cap with threaded
insert for square tube,
With threaded insert



PM3

Worm and wheel set,
Machined plastic
(delrin)

Complementary products



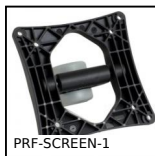
PRF4545

Standard aluminium
profile, 45 x 45 mm



PRF4545

Standard stainless
steel profile, 45 x 45
mm



PRF-SCREEN-1

Screen support, Basic
support



PRF-SCREEN-5

Screen support,
Support with 5 axes of
rotation