





Base Poles

Base poles are use as the main component of the stand. They come in 45mm and 38mm diameters. While the 45mm are used for mounting a variety of components, the 38mm are designed to only carry one attachment. The 45mm are available in three different lengths, 300mm, 500mm and 800mm. The length not only determinates the height but also the amount of arm you can attach. For the 38mm we offer two lengths in our basic list, 120mm an 350mm. While the 120mm is mainly use for standalone pin pad holders, the 350mm can be used to mount customer displays. For custom applications, we can manufacture any length.

PP-B38-120-ASK

ID 3786

Basic 38mm stand; 120mm heigth; with angel stop; slot for Kensingtonlog;

incl.: bottom cover, 4x DIN7981-C4.8x16-CH screw.

Compatible with V38 VESA holders or other 38mm holders for angle stop like pinpads.



PP-B38-350-AS

Basic 38mm stand; 350mm heigth; with angel stop;

incl.: bottom cover, 4x DIN7981-C4.8x16-CH screw.

Compatible with V38 VESA holders or other 38mm holders for angle stop.

PP-B45-350

ID 3788

Basic 45mm stand; 350mm heigth;

incl.: top cover, top insert for 38mm, bottom cover, 4x ISO 7380 M6 50mm screw, 4x DIN 9021 6,4 steel washer, 4x ISO 7040 M6 bolt nut, 1x hex screwdriver DIN911 SW 4.

Compatible with V45 VESA holders, arms and other 45mm attachments.



PP-B45-500 ID 0935

Basic 45mm stand; 500mm heigth:

incl.: top cover, top insert for 38mm, bottom cover, 4x ISO 7380 M6 50mm screw, 4x DIN 9021 6,4 steel washer, 4x ISO 7040 M6 bolt nut, 1x hex screwdriver DIN911 SW 4.

Compatible with V45 VESA holders, arms and other 45mm attachments.



PP-B45-800 ID 3741

Basic 45mm stand; 800mm heigth;

incl.: top cover, top insert for 38mm, bottom cover, 4x ISO 7380 M6 50mm screw, 4x DIN 9021 6,4 steel washer, 4x ISO 7040 M6 bolt nut, 1x hex screwdriver DIN911 SW 4.

Compatible with V45 VESA holders, arms and other 45mm attachments.







VESA holders

VESA holders are used to mount monitors, customer displays or panel pcs. We offer them in VESA 75 and 75/100 combined. While the 75mm are designed to mount small customer displays, the 75/100 have both options at the same time. This allowed to mount VESA 75 or VESA 100 with the same holder. To further have a competitive price, we offer VESA holders with two different hinges. The heavy metal hinges are made for big monitors and panel pcs. Holders for smaller displays come with a plastic hinge.

PP-V45-T175 ID 00562

Basic 45mm VESA holder; top version; for VESA 100 and 75.

Compatible with B45 stands. Maximum recommandet weigth: 10Kg.



PP-V45-S175 ID 01754

Basic 45mm VESA holder; short version; for VESA 100 and 75;

incl.: support ring.

Compatible with B45 stands. Maximum recommandet weigth: 10Kg.



PP-V38-75 ID 3784

Basic 38mm VESA holder; light version; for VESA 75.

Compatible with B38-AS/-ASK aswell as arms with AS/-ASK . Maximum recommandet weigth: 5Kg.



PP-V45-A175

Basic 45mm VESA holder; angled version; for VESA 100 and 75.

Compatible with B45 stands. Maximum recommandet weigth: 10Kg.



PP-V45-L175 ID 4281

Basic 45mm VESA holder; long version; for VESA 100 and 75;

incl.: support ring.

Compatible with B45 stands. Maximum recommandet weigth: 10Kg.







PP-V38-175

Basic 38mm VESA holder; light version; for VESA 100 and 75.

Compatible with B38-AS/-ASK as well as arms with AS/-ASK . Maximum recommandet weigth: $5\mbox{Kg}$.

Pole Arms

When it comes to product variety, the arm holders build the biggest part of the basic product list. They are used to extend holders away from the base pole. We offer them in static, angled and movable designed to fit you needs the best possible way. They come in different lengths and for different types of holders. At the outer end of all arms there are two types of 38mm preparation for holders. Ether they have a preparation for VESA, pin pad and tablet holders ending with AS or ASK. Or the preparation is for printer and keyboard holders ending with NON.

PP-V38-H175 ID 3815

Basic 38mm VESA holder; heavy version; for VESA 100 and 75.

Compatible with B38-AS/-ASK aswell as arms with AS/-ASK . Maximum recommandet weigth: 10Kg.





PP-A-4 ID 01197

Basic arm; from 45mm to 38mm; 4cm length;

incl.: support ring.

Compatible with V38 VESA holders.

PP-A-8-ASK ID 01203

Basic arm; from 45mm to 38mm; 8cm length; slot for Kensingtonlock;

incl.: cable holder and support ring.

Compatible with V38 VESA holders or other 38mm holders for angle stop like pinpads.







PP-A-13-NON ID 03270

Basic arm; from 45mm to 38mm; 13cm length;

incl.: cable holder and support ring.

Compatible with 38mm holders like keyboard- or printer holders.

PP-A-18-ASK

Basic arm; from 45mm to 38mm; 18cm length; slot for Kensingtonlock;

incl.: cable holder and support ring.

Compatible with V38 VESA holders or other 38mm holders for angle stop like pinpads.



PP-A-13-ASK

Basic arm; from 45mm to 38mm; 13cm length; slot for Kensingtonlock;

incl.: cable holder and support ring.

Compatible with V38 VESA holders or other 38mm holders for angle stop like pinpads.



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PP-A-25-NON

Basic arm; from 45mm to 38mm; 25cm length;

incl.: cable holder and support ring.

Compatible with 38mm holders like keyboard- or printer holders.



PP-A-18-NON ID 03272

Basic arm; from 45mm to 38mm; 18cm length;

incl.: cable holder and support ring.

Compatible with 38mm holders like keyboard- or printer holders.

PP-A-25-ASK ID 4362

Basic arm; from 45mm to 38mm; 25cm length; slot for Kensingtonlock;

incl.: cable holder and support ring.

Compatible with V38 VESA holders or other 38mm holders for angle stop like pinpads.







PP-A-35-NON

Basic arm; from 45mm to 38mm; 35cm length;

incl.: cable holder and support ring.

Compatible with 38mm holders like keyboard- or printer holders.

Accessories

As the closing part, we list some additional parts to help you out customising your stand. You can find a top tube to use in combination with a V38 VESA holder and is used to insert on top of a B45 base pole. Future more you can find a support ring whenever you feel like you need an extra one for your arms and holders. The counter plate is used to enforce the stability of the pole when assembled. It is recommended if you mount the pole on softer material like wood. As the last parts, there are two types of baseplates if you want to show a stand without digging holes into the surface.



ID 4361

Basic arm; from 45mm to 38mm; moveable version 20-32cm length; slot for Kensingtonlock;

incl.: cable holder and support ring. Compatible with V38 VESA holders or other 38mm holders for angle stop like pinpads.



PP-TT-8

Top tube 38mm; 8cm height.

Compatible with V38 VESA holders or other 38mm holders for AS.



PP-ATI-1818-ASK

ID 01204

Basic arm; from 45mm to 38mm; angle version 18+18cm length; slot for Kensingtonlock;

incl.: support ring.

Compatible with V38 VESA holders or other 38mm holders for angle stop like pinpads.

PP-SR ID 3722

Support ring 45mm.

Compatible with B45 stands. Used to enforce arms and other V45 attachments.







PP-CP ID 00025

Counter plate; Used to enforce stability of base stands.

Compatible with B45 and B38 stands.



Ground plate; 25x20cm. Used for demo installation and tablet standalone solutions.

Compatible with B45 and B38 stands.





PP-GP-3025 ID 00174

Ground plate; 30x25cm. Used for demo installation.

Compatible with B45 and B38 stands.

Don't use for real installation.





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