

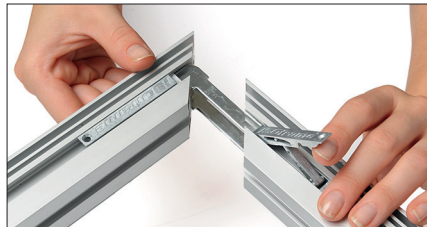
Build the frame – Example: 500 x 247 cm frame



Connect the corners



1 Lift FASTclamp lever and fully insert the 90° L-bracket. Lock clamp by pressing lever back down into the channel. Repeat for both clamps on this frame profile.



2 Insert the brackets of the first profile into the Fastclamp grooves of the second profile.

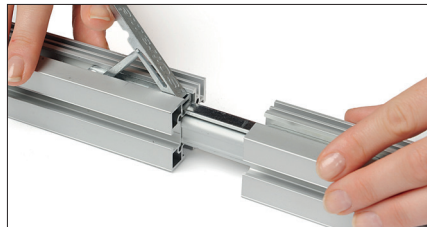


3 Lock the FASTclamp and make the same in all 4 corners.

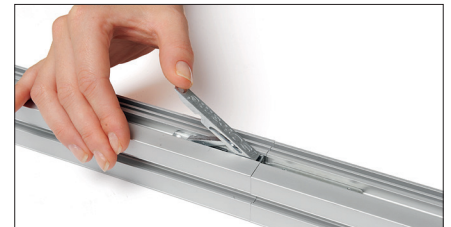
Connect the straight joint



1 Lift the FASTclamp lever while inserting the profile stem. Make sure that the small metal bracket is in direct contact with the FASTclamp.



2 Push together.



3 Lock the FASTclamp.

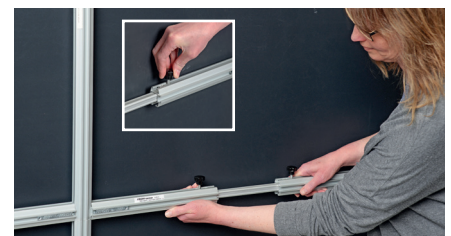
Attach the support post and beams



1 Attach the vertical support post at the top and bottom and lock the FASTclamp. Mount the graphic panel before you attach the horizontal support beam.



2 Attach the horizontal support beam to the vertical frame and lock the FASTclamps.



3 The horizontal beams are adjustable. Stretch out the beam until the graphic panel looks good and then lock it with the screw.

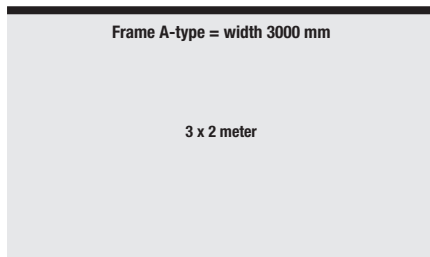
Calculate Frame size

Outer size (width x height) of aluminium frame.

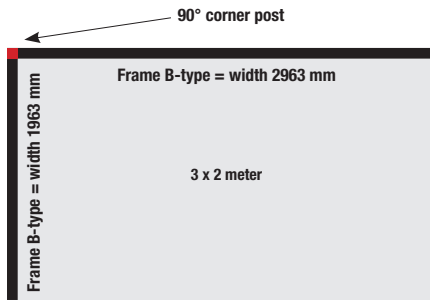
Please note that these sizes are for A-type frames which are **not connected** to another frame in **90° angle**. For B- and C-type frames, which are connected on one side or both sides, frame sizes must be reduced as follows:

- **For B-type** frames reduce frame width by **37 mm**
- **For C-type** frames reduce frame width by **74 mm**

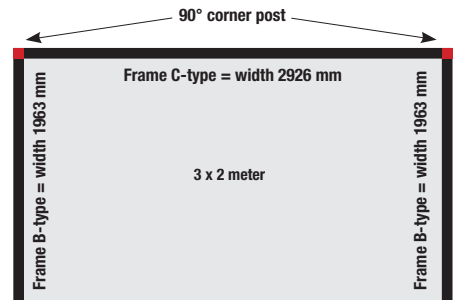
Example: Plan view of 3x2 meter exhibition stand



Three open sides



Two open sides



One open side

Corner solutions

Single sided solution (inside corner)



90° Screw connector

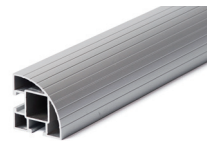
for 90° inside corner connection
Total size: 30 x 30 x 2 mm
Weight: 39 grams
Item IS-9613

Double sided solution and Single sided solution (outside corner)



Twist Lock

To attach two profiles/frames to each other
IS-9339



Corner profile

To attach two Frame in a 90° corner.

Frames side-by-side

Single sided solution



Screw connector

Fabric - Fabric
Total size: 60 x 30 x 2 mm
Weight: 39 grams
Item IS-9306

Double sided solution

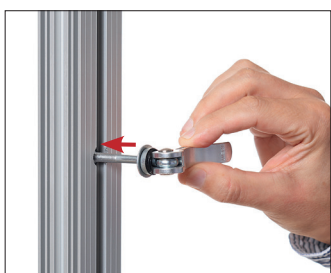
Use the Twist Lock clamp, frames must be predrilled



Twist Lock

To attach two profiles/frames to each other
IS-9339

How to use the Twist Lock clamp



1 Push the Twist Lock pin into and through the drilled hole.



2 Bring the second profile/frame into contact with the clamp pin. Holding the clamp handle perpendicular to the profile will provide proper pin alignment.



3 Twist the handle 90°



4 Bend the handle over and lock the clamp.

Feet solutions



Twist-in foot

For small Single frames
IS-9060



Twist-in half foot

For small and medium Single frames to be placed against a wall
IS-9061



Twist-in foot, extra stable

For medium size Single frames
IS-9063

Connect the twist-in foot



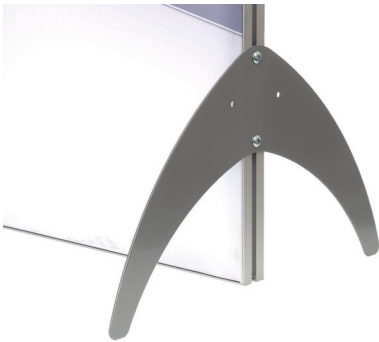
1 Attach the foot parallel to the profile, at any desired position.



2 Twist the foot to lock in place. Foot can be twisted in either direction, depending on which end you prefer for the front of your display.



3 Twist to 90° and stop.



Arched Side Foot

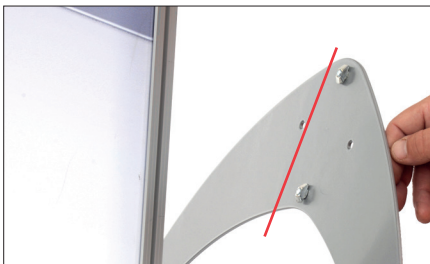
For Large size Single frames and to stabilize the ends of a stand.
IS-9342



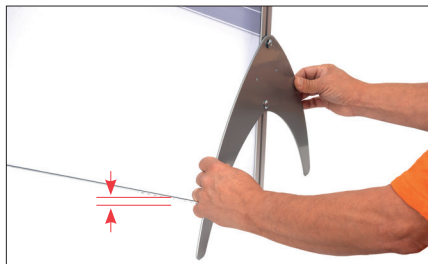
Arched Half Side Foot

For large size Single frames to be placed against a wall
IS-9612

Connect the Arched Foot



1 Open the screws and arrange the twist nuts in a vertical position.



2 Attach the foot to the frame, arrange the frame approx. 10-12 mm / 1/2" from the floor.



3 Lock the two screws with the included Allen key.

LED Spotlights

Spotlight for Fabric frames



Budget

12V / 18 W, incl. transformer. 750 lumen.
The spotlights are delivered as a pair in our padded spotlight bag.

Item no: IS-9040



Premium

32-36V / 25 W, incl. transformer. 2400-2600 lumen.
The spotlights are delivered as a pair in our padded cardboard box.

Item no: 80030

Attach the Spotlight



1 Mount the back edge into the slot.



2 Push the spot forward and down

Mounting of fabric graphic

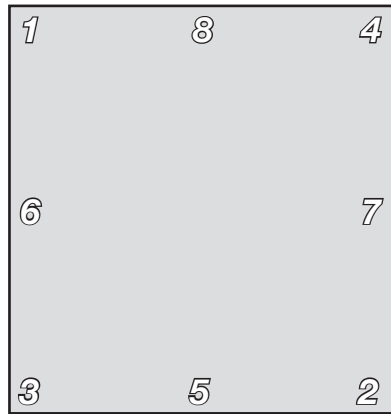
Important information

The frame can twist /scrow if you mount the graphic the wrong way, please follow this plan. It will also make it easier to avoid wrinkles in the graphic.

Start in the upper left corner (1) and mount 15 cm each way, after that go to the lower right corner (2) and mount also there 15 cm each way, do the same at the lower left corner (3) and upper right corner (4).

Next mount the bottom (5) 30 cm in the middle and then do the same in the other sides (6) (7) (8) in that order.

Now you are ready to mount between the middle and corner on all sides and you are ready with your frame!



Insert the fabric graphic panel with the PVC strip in the outer slot in the frame.

Frame sizes & Graphic fabric production

Information for producing artwork / graphic file

Fabric graphic size

"Frame size" + 6 mm/each side

Visible graphic size

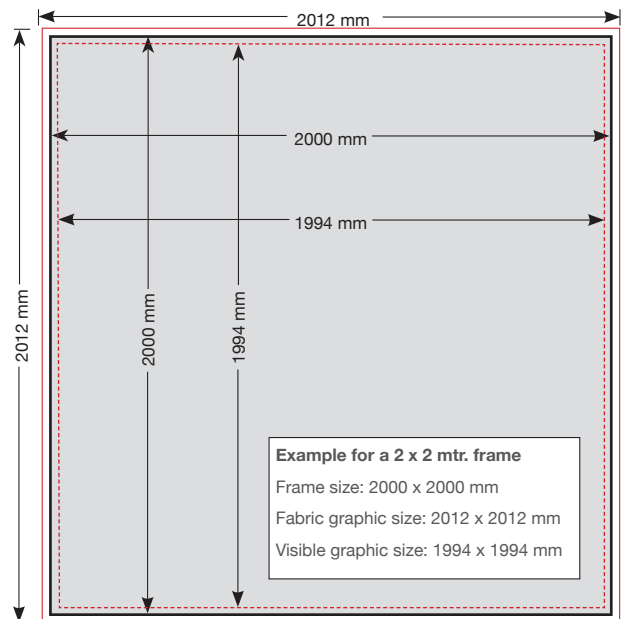
"Frame size" - 3 mm/each side

Information for printing the fabric

Fabric print size

The actual "Fabric print size" is normally not the same as the "Fabric graphic size" because of the stretch and other properties of the specific fabric material chosen. The "Fabric Print size" therefore has to be decided by the printing company and Mark Bric cannot be held responsible for problems arising from any fabric print.

All textiles behave differently depending on the material type, weave orientation, stretch, shrinkage and other factors such as humidity, temperature and method of printing. Always ensure you test any new material and allow time for the test print to exhibit shrinkage or stretch whilst fitted to a frame.

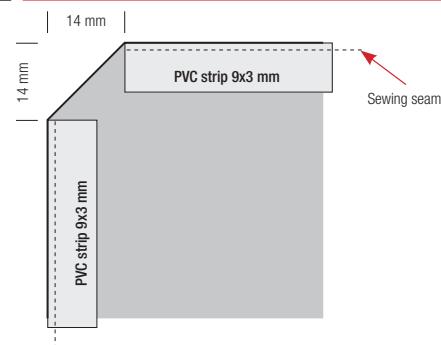


Attaching PVC-strip

A PVC-strip must be stitched to the edges of the fabric. Sewing seam to be placed 2-3 mm from the edge of the fabric/strip.

Cutting corners

In each corner cut off 14 mm as shown on the picture to be able to attach the graphic neatly to the frame.



More accessories <http://www.markbricdisplay.net/ai-isoframe.html>

Header frame



Wire brochure system



Media screen holder



Fabric door



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