ISOframe® ripple

Ripple flexible stand

Basic basis module
Each module contains:1 top beam, 1 bottom beam, 1 base post, 1 centre post, 1 top post,1 kicker and 1 hanger.
Item no. IS-9800

Ripple Flex-Link kit
Each kit contains: 1 kicker, 1 hanger and 2 top, 2 centre and 2 bottom magnetic joints
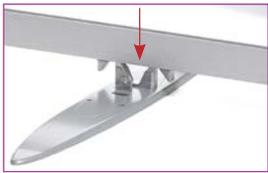**Item no. IS-9802**

Accessories

LED spotlights in bag
12V / 18 W incl. transformer
Item. IS-SL-LED

Media screen holder
VESA 75/100
Item. IS-9835

1 Start by clicking the bottom beam onto the foot.

2 Mount the base post onto the foot and lock it with the FASTclamp.

3 Mount the centre post onto the top of the base post.

4 Slide the top beam into the bottom of the top post and push it down into the beam

5 Mount the top post with the attached top beam onto the top of the centre post

6 Mount the graphic panel, starting at the top left side and proceeding to the right side

7 At the bottom of the graphic panel and pull it down to push it onto the bottom beam at each side.

8 Build up the next stand, following points 1-7

Follow reverse side

ISOframe® ripple

TOP

BOTTOM

9 Slide in the top and bottom graphic joint from the side and mount the magnetic tape on the sides where you want to attach the Flex-Link graphic panel.

10 Attach the blind graphic panel between your two Ripple Stands
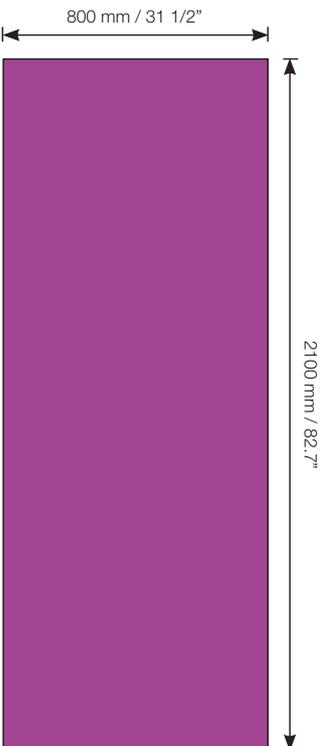

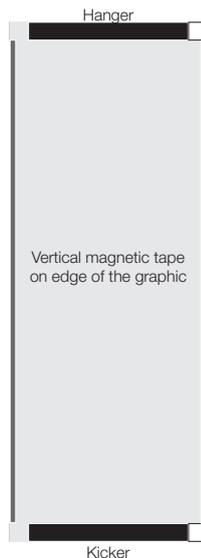**11** Now you can add more stands and blind panels.

Release the foot

1 To release the foot from the bottom beam, press the two handles at the centre and lift up the foot.

Graphic measurement

800 mm / 31 1/2"

2100 mm / 82.7"

Graphic panel attachments

Hanger

Vertical magnetic tape on edge of the graphic

Kicker

Accessories

Kickers & Hangers
(incl. for the first set of panels)
800 mm / 31 1/5"   Item IS-9803

Magnetic tape (not incl.)
12 mm/0.5" A tape, 30 m / 98 ft.   Item 82281
Each panel needs: 4,5 m / 14.7 ft.

Printer material
We recommended the following material:

Poster paper: 180 gr / 0.4 lb.
The printed graphic panels must be laminated before use.
Front side: 125 microns (0,125 mm) / 0.005"
Reverse side: 250 microns (0,250 mm) /0.010""stop light"

Polyester film: 330-370 microns (0,350 mm) / 0.013-0.015"
Top laminate: 125 microns (0,125 mm) / 0.005"

Kicker   **Hanger**

Mounting of Kickers and Hangers
Kickers and hangers to be fixed at the bottom and at the top of the graphic panels (reverse side).

IMPORTANT Carefully mount the Kickers & Hangers slightly inset from the edge of the graphic panel by approximately 0,5 mm / 0.020".

Mounting of Magnetic Tape
Magnetic tape to be fixed **horizontally** directly over/under kicker/hanger strip.
Magnetic tape to be fixed **vertically** along each side of the graphic panels.

IMPORTANT Carefully mount the magnetic tape slightly inset from the edge of the graphic panel by approximately 0,25 mm / 0.010". Once mounted, a very thin straight white line should show between the edge of the graphic and the outside edge of the magnetic tape. Do not exceed 0,5 mm / 0.020".

Application Techniques
To obtain optimum adhesion, the bonding surfaces must be well unified, clean and dry. Typical surface cleaning solvents are isopropyl alcohol/water mixture (rubbing alcohol) or heptane.

Note: Be sure to follow solvent manufacturer's precautions and directions for use when using solvents.