## ISObar 2.0

### Straight module
**Single,** IS-9476
**Starter,** IS-9470
**Extension,** IS-9471
**End,** IS-9472

### 30° curved module
**Single,** IS-9477
**Starter,** IS-9473
**Extension,** IS-9474
**End,** IS-9475

### Accessories

**Deco light strip**, item IS-9308

**Bag** for one section of counter (top + base + inner shelf) Item IS-80-TB05

**Transfomer,** item IS-9309

**1** Begin assembly with the base plate of the Starter module, with the 2 tab connectors on the right end, as shown here. Screw in the 4 leveling feet provided,

**2** Continue assembling the Starter module by attaching the 4 posts to the base plate, using the FASTclamp connectors to lock in place.

**3** Use the FASTclamp connectors at the top of the posts to attach the table top of the Starter module, with 2 tab connectors on the right end.

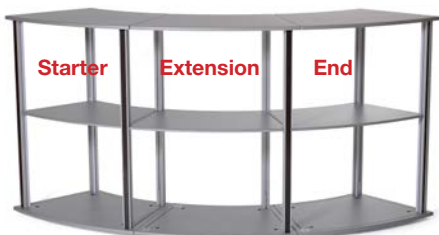**4** Mount the inner shelf to complete the assembly of your Starter module.

**5** Use the tab connectors to hook the next base plate into position--either an End module (for 2 sections) or an Extension (for 3 or more sections).

**6** Attach the 2 posts of your module the to right-end of the base place.

**7** Hook on the top shelf using the same technique as with the base plate, and add the inner shelf to complete this module.

**8** When all extension modules have been added, complete the ISObar assembly by attaching an End module, using the same techniques as described above--base plate, posts, top shelf, and inner shelf.
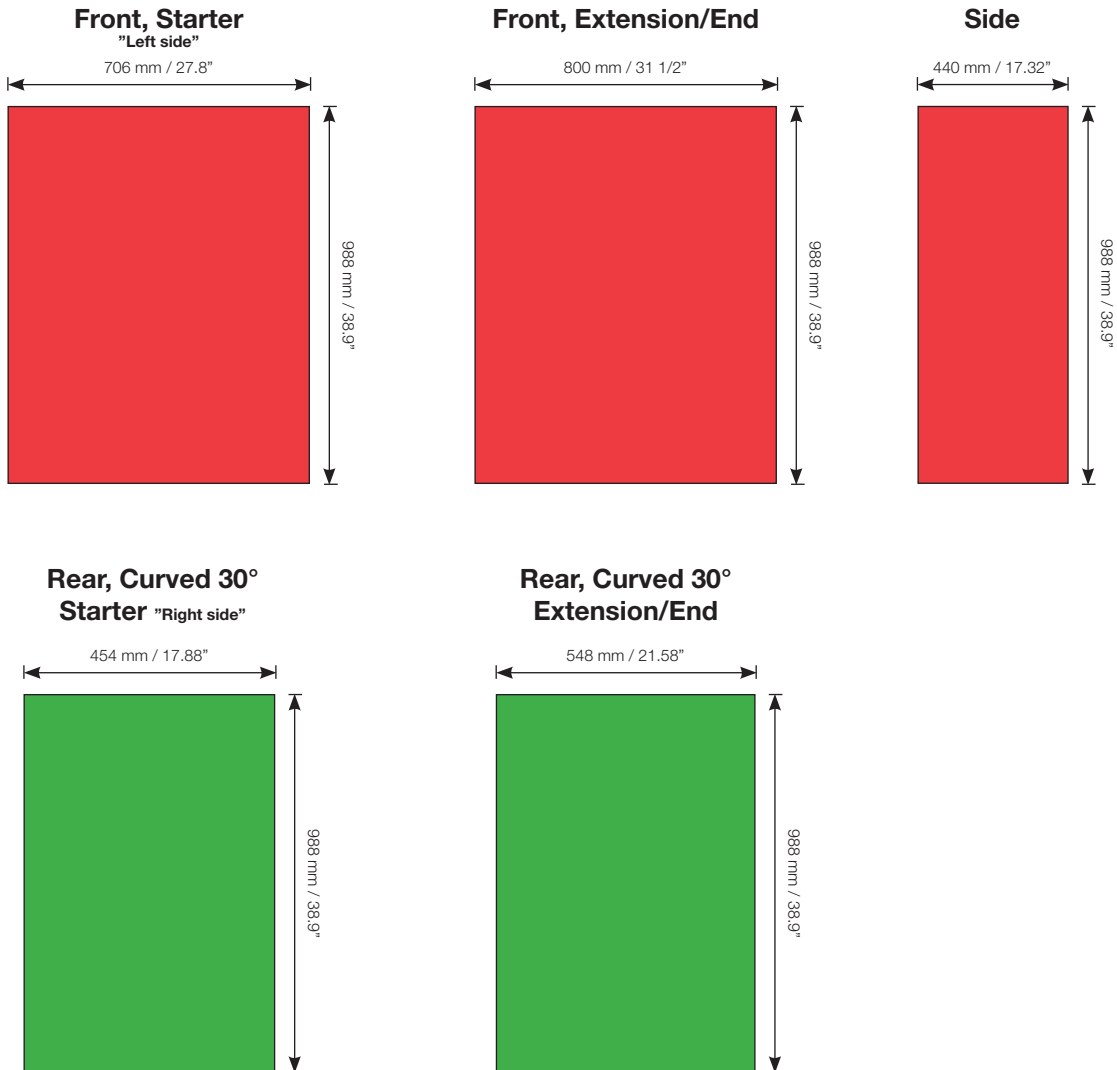
Starter    Extension    End

Top

Bottom

**9** Mount the magnetic strips provided along the top and bottom edges of each section where graphic panels will be added. Add corner trims on all outer corners.

**10** Mount the graphic panels on all intended sections. Note that the Starter panel (left front section, 706 mm/ 27.8") is more narrow than the other face panels.
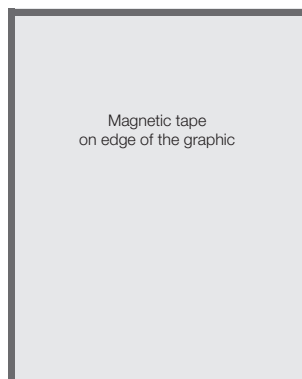
## Graphic panel sizes

### Front, Starter
**"Left side"**

706 mm / 27.8"

988 mm / 38.9"

### Front, Extension/End

800 mm / 31 1/2"

988 mm / 38.9"

### Side

440 mm / 17.32"

988 mm / 38.9"

### Rear, Curved 30°
**Starter** **"Right side"**

454 mm / 17.88"

988 mm / 38.9"

### Rear, Curved 30°
**Extension/End**

548 mm / 21.58"

988 mm / 38.9"

## Graphic panel attachments

Magnetic tape
on edge of the graphic

### Accessories

**Magnetic tape** (not incl.)
12 mm/0.5" A tape, 30 m / 98 ft.

Item 82281

*Each panel needs:*
*3.7 m / 12 1/2 ft. for each front section and*
*3 m / 10 ft. for each side panel.*

### 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"

**PVC foam plate**    Straight and 30° modules: 2 mm
                    90° modules: 1 mm

### Mounting of Magnetic Tape
Magnetic tape to be fixed 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.