Sign-Holders
DATA SHEET

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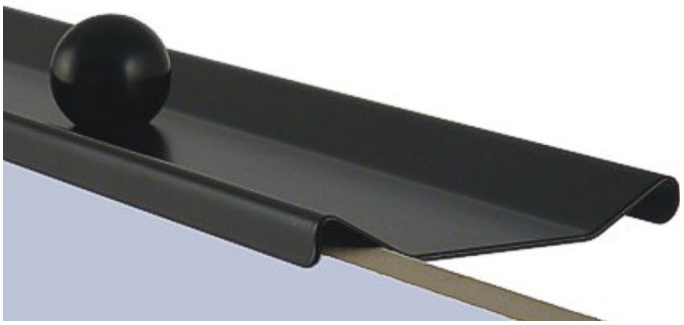
Display stand for graphic panels

Short Description

- Panel Clamp is a versatile stand for holding large lightweight rigid graphic panels indoors
- Adjustable: suits a wide range of sizes with scissor action top and bottom clamping bars
- Ideal for displaying foam centred board. Can be used with two panels back to back

Product Images



Description

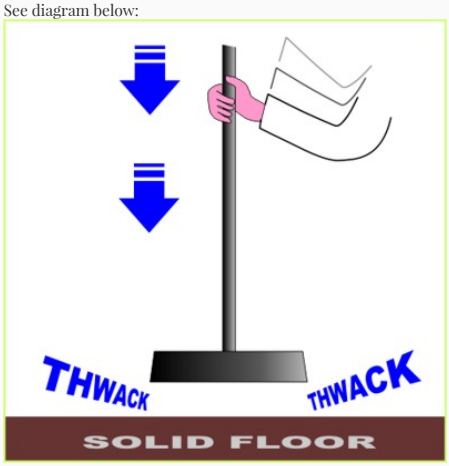
Panel Display Stand with clamp action

Panel Clamp FreeStander is a panel display stand comprising a pair of clamping bars attached to a pole. These clamping rails can be adjusted and locked so as to trap a rigid panel or display board of any suitable size. Two panels can be displayed back to back if they are both the same size.

The pole which is supported by a circular base is adjustable in height up to a maximum of 1.8m (6ft) high to display your sign or graphic at eye level.

- Stand is suitable to display lightweight rigid graphic panels for exhibitions and events.
- Circular Covered Base is dense recycled plastic with a decorative black plastic drop-on cover.
- Adjustable pole and panel clamp bars are made of black painted steel.
- Plastic locking components can be tightened easily by hand.
  No tools required.
- Panel thickness from 3mm up to 10mm - must be rigid material.
- Panel can be virtually any size up to 1200mm high by 900mm wide (4ft x 3ft) e.g. in lightweight foam centred board.

Additional Information

More Information	**Panel Clamp Specification** **Base** is 300mm diameter and weighs approximately 4kg offering stability indoors (out of the wind). A base cover drops over the recycled rubber-like dense plastic base to present a neat finished appearance. The base is 50mm (2") thick. **The pole** is a push fit into the base. The pole is telescopic, the lower part being 25mm (1") diameter with a locking clamp similar to a parasol pole to achieve height adjustment from 1.2m (4ft) up to 1.8m (6ft). **The specially designed clamp bars** can be fitted either way up depending on the application - either to 'pinch' with a scissor action to hold a panel in compression (as with an easel) - or inverted to lock onto the inside edges of a frame to hold it in tension. The clamp bars are 300mm wide. **The panel** width can be 900mm subject to stability considerations. Suitable materials include foamcore board (Kappa board or FoamEx), foam PVC such as Forex or composite substrates such as Dibond. The minimum panel thickness will be whatever offers sufficient stiffness - typically 3mm. The clamp bars will accept up to 10mm thick.
Assembly and Installation	**How the clamp bars attach** The lower clamp bar fits onto the bottom part of the pole and is locked at the required height to suit the bottom of the display board. A small plastic thumb wheel is provided to lock in poition. The upper clamp attaches to the very top of the pole with a ball-headed screw. This can be tightened by hand and the ball also serves as a decorative finial. • In standard use the top clamp bar faces downwards and the lower one faces upwards - to clamp a panel like in an easel. • When the clamping rails are inverted both top and bottom members must be turned over. Now the top rail faces upwards and a suitable frame with a rim at the back can be hooked onto and supported by the top rail. The bottom rail now faces downwards to latch onto the bottom rim of the frame or blackboard, preventing it being lifted off. • Final clamping is undertaken with the lever-action clamp on the pole itself. A small amount of pressure is applied to ensure the panel or frame is secure. The clamp then lowered to lock everything firmly in place. **How to fit the pole into the base** Ensure this step is done on firm ground, such as a concrete floor. The bottom panel clamp followed by the base cover should be threaded onto the pole and held out of the way until the pole has been properly secured into the base. The pole is a firm push fit into the heavy base (no bolts are required). First it needs to be introduced a short way into the base (enough to grip). Then lift the pole to raise the base off the ground and bring it down firmly on the floor. Repeat until the pole is securely fixed into the base. See diagram below: 
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