

HANGING THE PICTURE

1. USING THE HANG-TRAC HANGING ASSEMBLY

(i) IMPORTANT - SELECT THE CORRECT HANGING CORD AS FOLLOWS:

The cords are available in 3 weights, light weight nylon, heavy duty nylon and stainless steel.

The maximum frame weights for these cords are:

| | Single cord | Double cord |
|--------------------|-------------|-------------|
| Light weight nylon | 3kg | 6kg |
| Heavy duty nylon | 7kg | 14kg |
| Stainless steel | 14kg | 28kg |

- (ii) Insert the hook into the track in the desired position
- (iii) Place the crimped loop of clear nylon cord over the hook (see FIG.5)

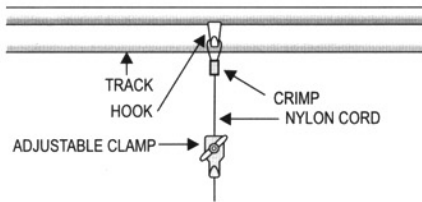


FIG.5

- (iv) Open the wing nut on the Adjustable Clamp and **push** the nylon cord through the hole in the bolt
- (v) Tighten the wing nut firmly by hand at the desired height. No tools are required to tighten the nut. As a safety precaution, we recommend you tie a knot at the end of the cord. **Note:** Cords should be inspected periodically (every year) for wear. Cords that are worn or damaged must be replaced.
- (vi) Hang the picture on the Adjustable Clamp. Adjust the position of the Adjustable Clamp until the picture hangs at the correct height.
- (vii) Adjust the horizontal position of the picture by sliding the Hook in the track either left or right. **Note:** Always take the picture off the Adjustable Clamp **before** making any adjustments to either the Adjustable Clamp Or Hook.
- (viii) Ensure that the picture is hanging straight by gently sliding the Adjustable Clamp in small increments in the required direction along the cord attached to the back of the picture frame. Coil any excess cord and push behind the picture.

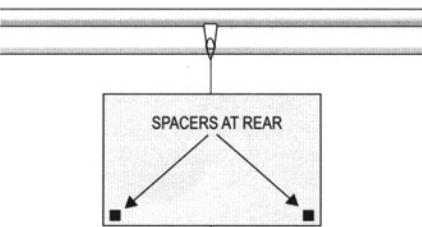


FIG.6

2. HANGING ONE PICTURE BELOW THE OTHER

If you wish to hang one picture below another, simply feed another Adjustable Clamp onto the cord. Hanging pictures like this will however result in the frame that is in the above position not resting flat against the wall thereby causing the frame to sway. This is easily corrected by placing "spacers" (available from your Hang-Trac supplier) on the bottom two corners of the frame (see FIG.6).

3. FRAMES THAT LEAN TOO FAR FORWARD

Frames that lean too far forward can be corrected by moving the points of attachment of the hanging cord on the back of the frame towards the top edge of the frame (see FIG.7A) or by fitting a screw eye to the top of the frame at the centre of the frame (see FIG.7B).

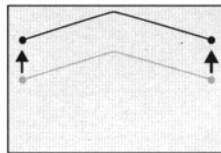


FIG.7A

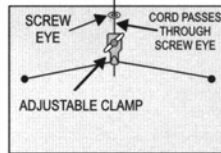


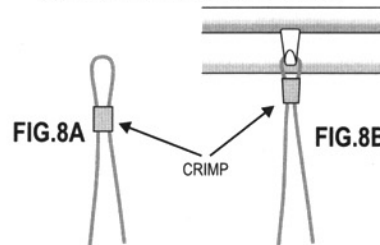
FIG.7B

4. HANG-TRAC SHELF

IMPORTANT: The load on a shelf should not exceed 15kg when using the Stainless Steel Cord supplied. The maximum distance between cords is 700mm. Shelves longer than 700mm will need additional cords for support.

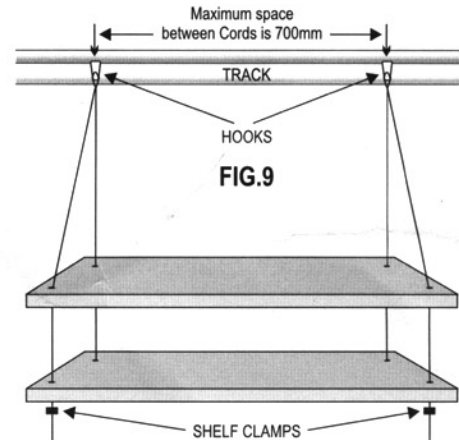
Hang the shelf from the track as follows:

- (i) Drill a 2mm hole in each of the shelf's four corners (approximately 25mm in from the corner).
- (ii) Fold each length of cord in half to find the mid-point and feed one crimp supplied onto each cord until there is a small loop of wire showing (see FIG.8A).
- (iii) Position two Hooks in the track at a distance apart that is equal to the length of the shelf to be hung.
- (iv) Hang first one then the other length of wire from the Hooks, pushing the crimps upward to tighten the Cords onto the Hooks as shown in FIG.8B.



- (v) Starting with the rear of the shelf, feed the required length of cord through the drilled hole. Feed a Shelf Clamp onto the cord and tighten the clamp at the desired shelf height. Repeat the process for the other rear hole. Before tightening the clamp, ensure the shelf is level (use a spirit level if available). Repeat the process for the two front holes and

- (vi) Repeat the whole process for any additional shelves. On completion, trim off any excess cord hanging below the bottom shelf.



5. OTHER WAYS OF HANGING YOUR PICTURE

- (i) **Using Screw-Eyes for small pictures**
Using Screw-Eyes in the two top corners of the frame, attach thin clear or white nylon cord (10kg breaking strain) as shown in FIG.10.

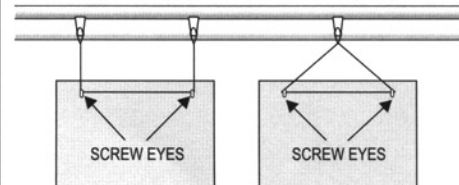


FIG.10

- (ii) **Using Chain**
Hang your picture with Jack Chain using any of the Three methods shown in FIG.11

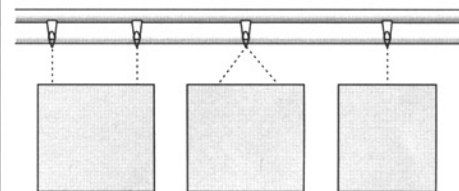


FIG.11

6. HANG-TRAC HOTLINE

If you are experiencing any difficulties with Hang-Trac, contact the manufacturer direct on 1300 130 128