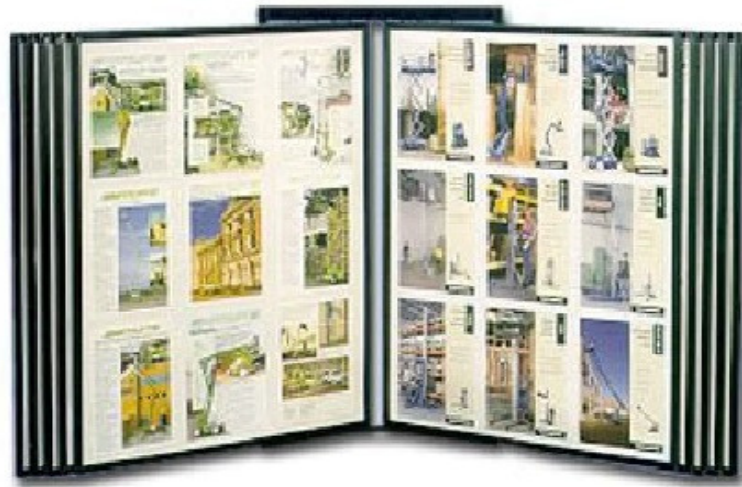


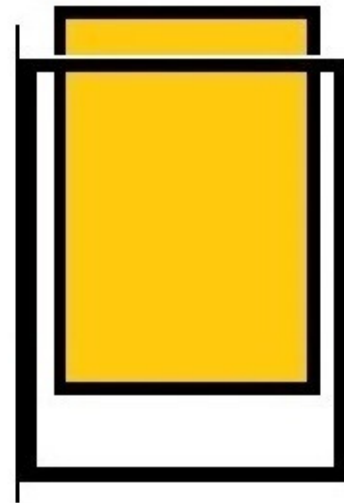
"Wall" - PLASTIC A3 Portrait Poster Browser



Description:

"Wall" - PLASTIC A3 Portrait Poster Browser

Designed to hold = 20x A3 Portrait Posters
Supplied = 10x A3P Plastic Frames
Supplied = 2x Wall Supporting Brackets
Colour = All Frames are 'Black'



2x Wall Angle Brackets

10x Holes to hold 10x Frames

2x Holes for supporting to the wall

"Wall" - PLASTIC A3 Portrait Poster Browser

Tools required:

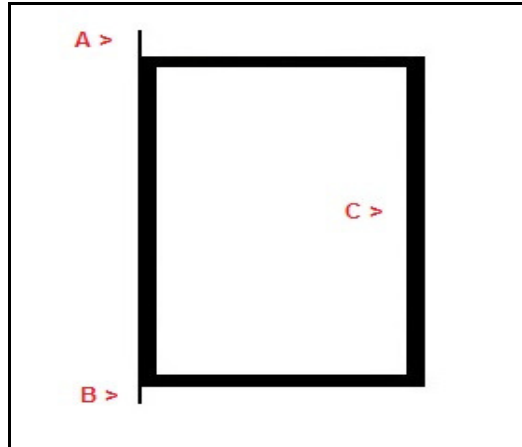
Drill + Raw Plugs + Pencil + Screws + Spirit Level + Screw Driver



2x Wall Angle Brackets

1. Decide on the height of the 1st Bracket
2. Turn this bracket to face outwards
3. Secure this to your wall
4. Now measure the height of a frame
5. Now secure 2nd bracket to your wall

Tip - Insert a frame into the 2x brackets
This will give you the true heights

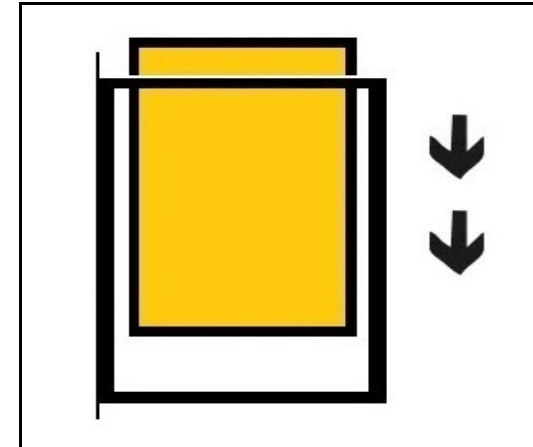


10x A3 Frames

1. Top Pin "**A**" Insert into top bracket
2. Now drop pin "**B**" into bottom bracket
3. Now repeat for all supplied frames

Top Pin Height = 40mm
Bottom Pin Height = 13mm

Frame Border "**C**" 24mm



Frame Size Details

H515mm x W462mm x 15mm

Top opening slot is = 456mm x 10mm

Frame Size = **Internal**

H605mm x W453mm

Designed for A3P Docs = 420mm x 297mm