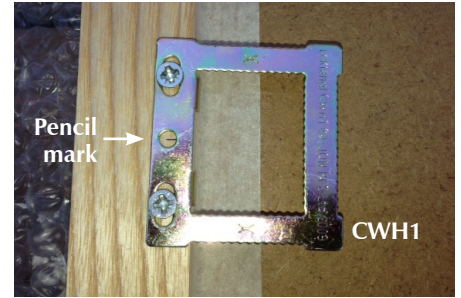


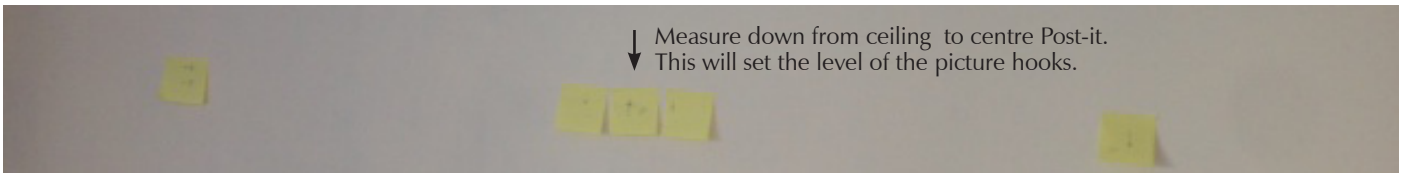
Hanging two large pictures side-by-side with CWH1 Hangers



Measure carefully
Lay frames down and measure very carefully

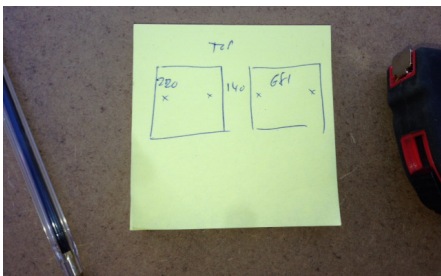


Mark positions for CWH hangers, about $\frac{1}{4}$ way down from the top. Align mark into centre hole. Mark and pilot drill for screws. Fit felt bumpers. For spacing, measure between the X's.



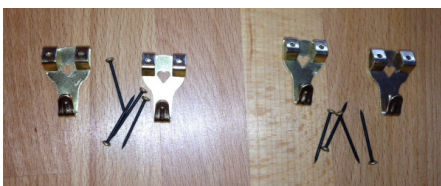
↓ Measure down from ceiling to centre Post-it. This will set the level of the picture hooks.

Plan the wall layout. Place Post-It's (P) on wall, in very approximate position for hooks, with a fifth P in the centre. Frames will be equally spaced either side of this centre line. Measure side-to-side spacing, and mark position for hooks. Re-measure and check everything

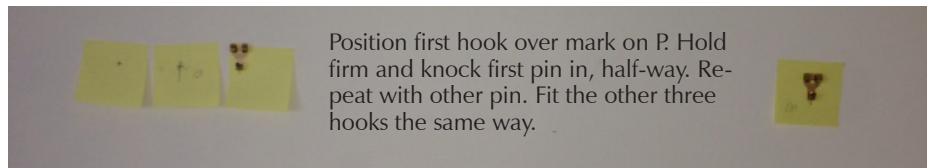


Take all measurements as diagram. Check measurements.

You'll need:



- CWH1 Hangers, with screws to fix them to frame. Drill for pilot holes
- Felt bumpers
- Picture hooks, pins and hammer
- Or try Picture Screws, for plasterboard walls
- Screws plus wall plugs for hard walls
- Post It's, tape measure and pencil



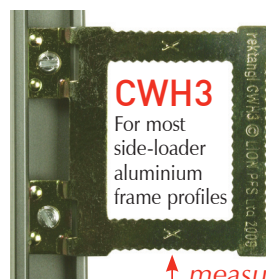
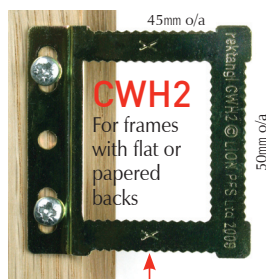
Position first hook over mark on P. Hold firm and knock first pin in, half-way. Repeat with other pin. Fit the other three hooks the same way.

Carefully offer a frame up to hooks on wall. Make sure it is settled correctly onto the hooks. If frames are not level, then CWH hangers can easily adjusted.



Job done!

Frames hang flat, level and safe on the wall



↑ measure to the 'X'

For more information on the range and application of CWH Hangers, visit www.lionpic.co.uk

The name, style, concept and detail of all CWH Hangers are parts of an original idea which is © 2009 LION PFS Ltd. All rights reserved.