

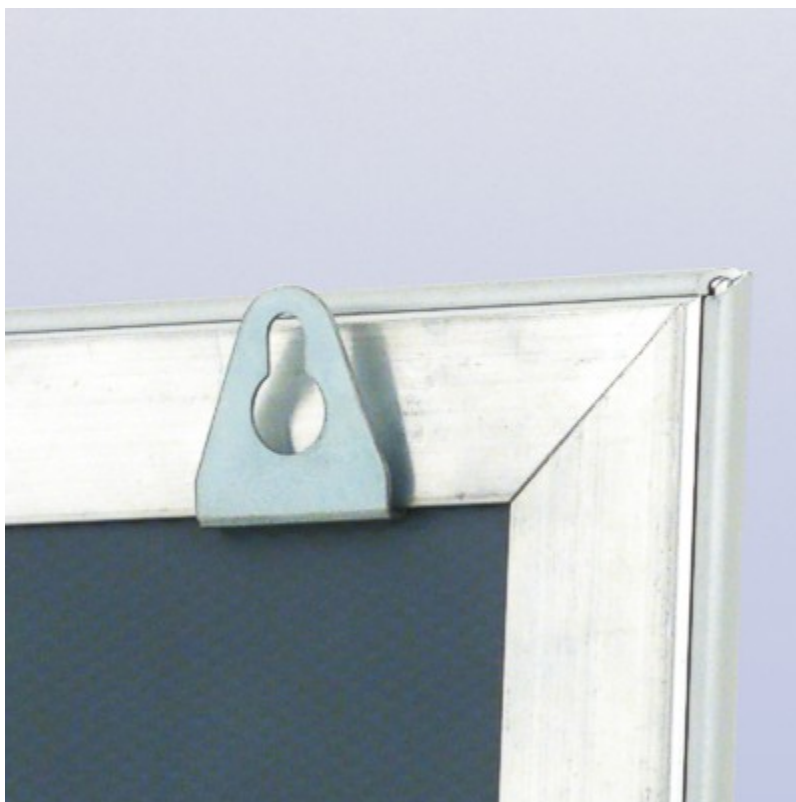


Special fittings for snap frames

Short Description

- Clips to suspend a snap frame.
- Clips to hang a snap frame.
- Slat wall fitting clips for snap frames.

Product Images





Description

Special snap frame fittings

For use when snap frames are to be suspended or mounted onto slatwall panels.

- **Suspension clips** are metal fixings which slot under the top profile (at the back of the frame). These clips allow snap frames to be hung on picture hooks, picture pins, nails or screw heads left protruding out of the wall. They also enable snap frames to be hung on wire hooks – see our [hanging wire kits](#). Suspension Clips are sold as a pair (to hang one snap frame).
- **Slatwall fixing clips** combine the above clip with a clear plastic fitting which slots into slat walls. These enable snap frames to be mounted easily onto slat wall panels. Slatwall Clips are sold as a pair (to mount one snap frame).

Additional Information

More Information	<p>Note: These special fixings are ONLY required for special applications as described. All our snap frames are supplied with wall plugs and screws. We also offer another fixing method in the form of rolls of double sided adhesive tape.</p> <p>These special fixings cannot be used with Opti Frames or Waterproof snap frames as the suspension fitting cannot be inserted into the rear profile of these frames.</p>
Delivery and Returns	<ul style="list-style-type: none">• We offer a choice of delivery options tailored to the goods selected and your location, calculated for you automatically in the Checkout. When feasible, you will be offered options for Free, Economy or Next Day delivery.• Any product returned by the purchaser must be unused and in its original packaging, which should be unmarked. If goods are received damaged or faulty we will take care of the problem.• For detailed information about Delivery charges or Returns and refund policies, please click on the links below.
Include in Google Feed	Yes
Postable	No
Small parcel	No
Oversize	No

