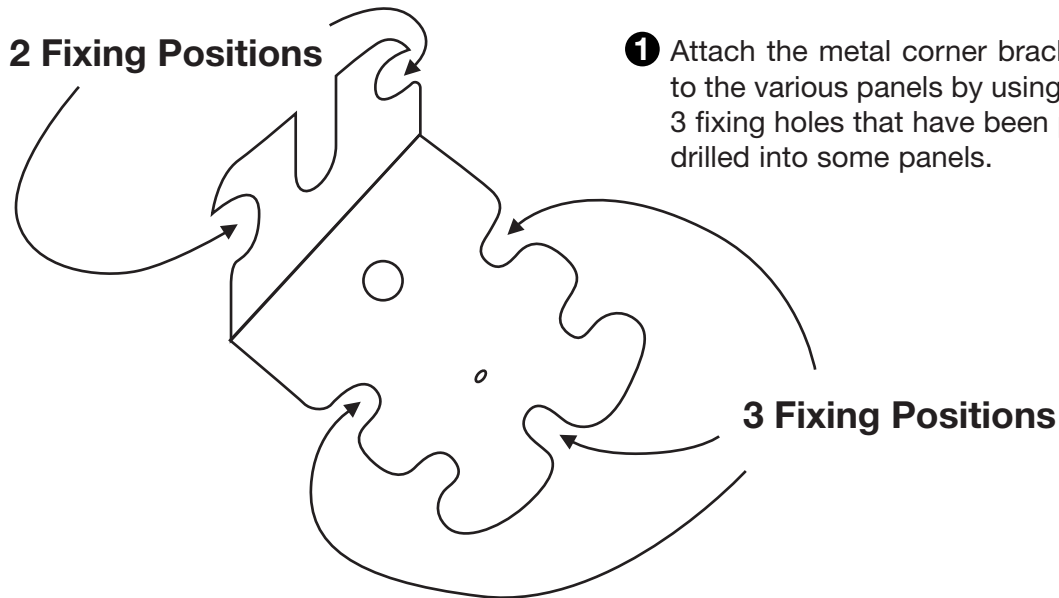


Panels laid out showing dot alignment

Lay the four side panels face down on a clean surface. Each panel has been pre-drilled to take the screws that attach the corner metal brackets. Each panel has also been stamped with dots 1-4 to indicate which panel joins which (i.e. 1 dot to 1 dot, 2 dots to 2 dots etc).



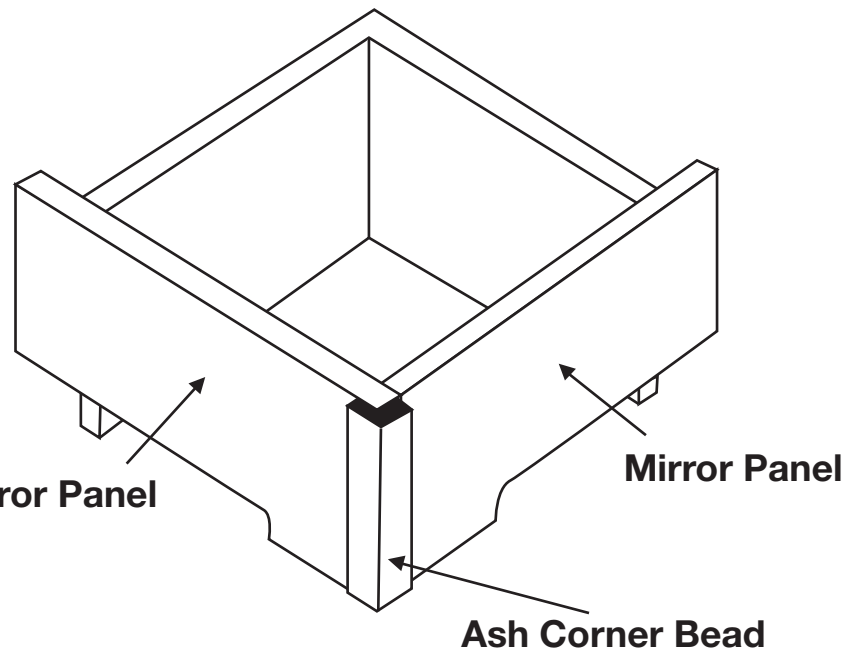
1 Attach the metal corner brackets to the various panels by using the 3 fixing holes that have been pre-drilled into some panels.

CORNER FIXING BRACKET

2 Align dots in their correct sequence (i.e. 1 dot to 1 dot etc.) Using the remaining screws attach all corners to form an open top box that has no base.

3 Peel back protective film on mirrors.

4 Peel back tape cover off the Ash corner bead and with care, press into position to the outside corner where the two mirrored panels meet.



5 Select the two panels that form the top. Where the two meet insert oval pressed biscuits into the pre-cut grooves. Place top into the required position on top of box and screw (having regard for the position of the bubble column hole) down into position through the pre-drilled holes.