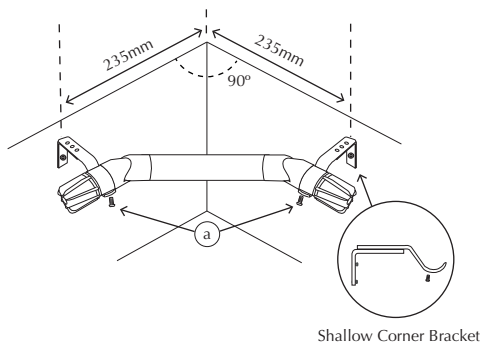


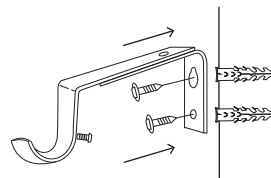
Cosmos 28mm Bay Pole Kit

1



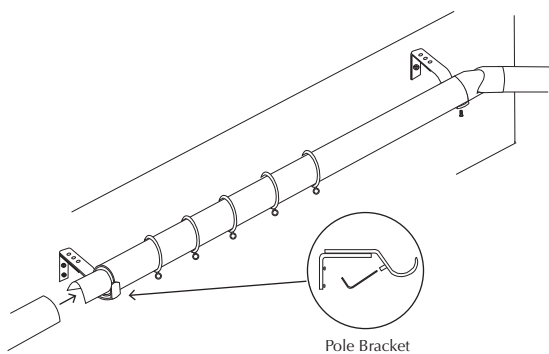
The bay pole corner sections are supplied assembled and ready to fit with the shallow corner brackets. Corner sections fit directly to the brackets and pole using screw (a) threaded into the undersides of each elbow. These brackets should be placed equidistant from the window corners such that the holes in the bracket cups are in line with the holes in the elbows. For a 90° bay this distance will be 235mm.

2



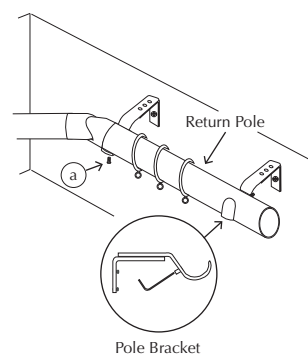
Fit the 3 remaining end/centre brackets as shown ensuring all brackets are level.

3



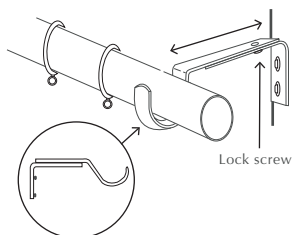
Measure and cut both poles for the front of your bay window ensuring they meet at the centre bracket position using the joining splice provided. Assemble the poles to the bay corner sections by aligning the pilot holes with the threaded holes on the undersides of the bay corner couplings. These can now be permanently secured using the small machine screws provided. Each screw must first pass through the hole in the corner brackets and then into the assembled pole sections.

4



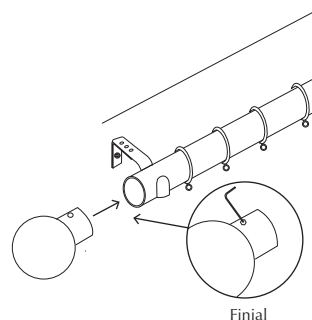
Measure and cut the two bay return poles allowing enough to fit your finials. Assemble both returns onto the outer ends of the bay corner sections and secure to the outermost corner brackets using the machine screws provided.

5



Fit passing rings and two full rings to each side of the bay pole. The last two full rings should be positioned one each side of the end brackets. Using the Allen key provided tighten the pinch screws at the backs of the end and centre brackets. Adjustments away from the wall can also be made as required.

6



Fit both finials to the pole and attach using the allen key.