



## CLOSEBOARD GATE - FITTING INSTRUCTIONS GUIDE

Our Closeboard doors are handcrafted here in the heart of the Shropshire countryside by one of our expert joiners. These doors are the perfect option for a garden sideway gate to create an area of privacy.

Closeboard doors can be easily fitted with a pair of tee hinges, and finished with a Brenton bolt and ring latch (these can be bought in a kit or individually). Simply follow our step by step guide below.



### 1 TEE HINGES

1. Place hinges on gate where required. Make sure hinge straps are horizontal to gate. Mark out holes for each hinge on gate.
2. Remove hinges and drill pilot holes for screws into gate. Replace hinges and fix to gate using screws provided.
3. Position gate in opening and support securely. Leave enough space between gate and post to allow gate to swing freely. Mark out holes for opposite hinge brackets on post.
4. Remove hinges and drill pilot holes for screws into post. Replace hinges and fix to post using screws provided.

### 2 BRENTON PADBOLT

1. Place bolt assembly on gate horizontally where required. Mark out holes for bolt assembly on gate.
2. Remove bolt assembly and drill pilot holes for screws into gate. Replace bolt assembly and fix to gate using screws provided.
3. Set bolt to engaged position. Align staple horizontal to bolt. Mark out holes for staple on frame.
4. Remove staple and drill pilot holes for screws into frame. Replace staple and fix to frame using screws provided.

### 3 RING HANDLED GATE LATCH

1. Place ring handle with latch horizontally on gate where required. Make sure latch overlaps gate frame by 40-50mm. Mark where spindle should go and drill a 12mm hole for spindle into gate.
2. Insert spindle into hole and into rear of each handle on each side of gate. Mark out holes for both handles on gate. Note: Spindle may need to be cut for gates less than 4 inches thick.
3. Remove handles with spindle and drill pilot holes for screws into gate. Replace handles with spindle and fix to gate using screws provided.
4. Slide keep over latch. Mark out holes for keep on gate.
5. Remove keep and drill pilot holes for screws into gate. Replace keep and fix to gate using screws provided.
6. Place keep plate on frame. Make sure latch rests horizontal and securely in keep. Mark out holes for keep plate on frame.
7. Remove keep plate and drill pilot holes for screws into frame. Replace keep plate and fix to frame using screws provided.