

Titan Collapsible Gate

Fitting Instructions (Reveal fix all round)

Note: Instructions are supplied as a guide only and some knowledge may be presumed. It is recommended that installation be carried out by experienced trade installers.

1. Check you have received all parts required before you begin. You should have:-
 - Top track
 - Bottom track (Fixed or hinged as ordered)
 - Gate bunch / bunches (One in the case of a single gate and two if bi-parting or offset)
 - Slam post (Only if single gate)
 - Lock or locks as ordered
 - Torx driver bit for security corner bolts
2. Offer up the bottom track to the opening and check that it's level. Mark, drill and fix the bottom track down using suitable plugs and screws. If the opening is not level pack appropriately under the track to bring it to a level position before fixing.
3. Repeat for the top track.
4. Remove the corner bolts from the gate sash or sashes using the security bits provided.
5. Lift the 1st bunch into the opening on an angle and position upright between the two tracks with the running wheels resting on the centre ridge of the bottom track.
6. Carefully pull the bunch across to the outside edge of gate and mark where to drill the side fixings through the round washers fitted into the side of the gate. Be aware when deciding on the position that the lattice will move up and down the channel when opening and closing so check that these washers will not be in the way of that movement.
7. Drill and plug the sides where marked.
8. Re-insert the corner bolts through the end picket and track at the top and bottom and secure using the security bit provided.
9. Fix the sides through the side washers.
10. Repeat steps 5 to 9 for the 2nd bunch for a bi-parting gate or slam post for a single.

11. Fix locks to the pre-drilled holes in the leading edges of the bunches or bunch and slam post using the 4 security screws and nuts provided with the lock. The same security bit used for the corner bolts will be needed for this.