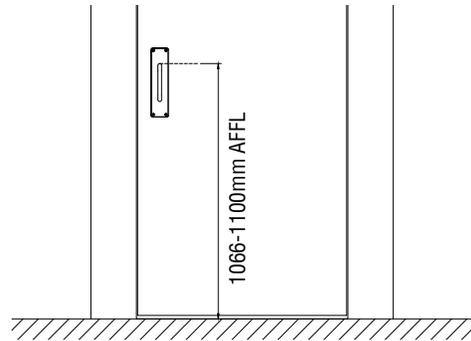
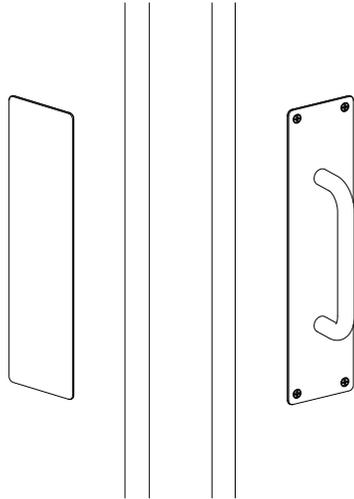
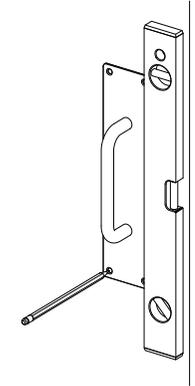


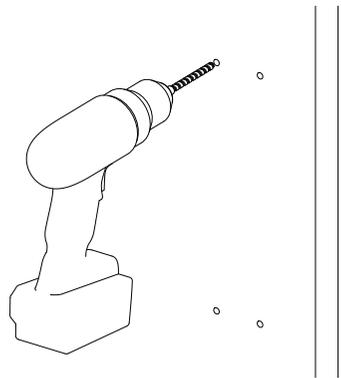
G3200 – PUSH/PULL PLATE SET



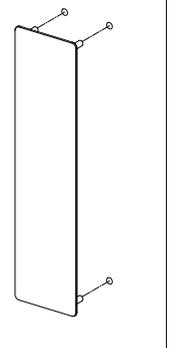
- 1.** Mounting Position: Mount plate at desired position from door edge. Ensure the top of the handle is within 1066mm and 1100mm from AFFL.



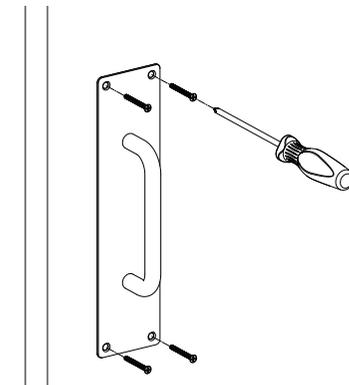
- 2.** Prepare handle hole preparation by placing the visible fix plate in place and ensure plate is mounted straight by using a spirit level. Mark a cross in each hole.



- 3.** Drill 2mm pilot holes to both sides of the door followed by 7mm drill holes.

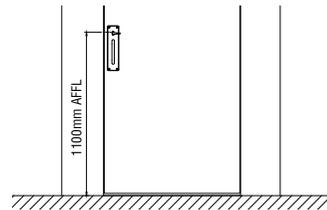
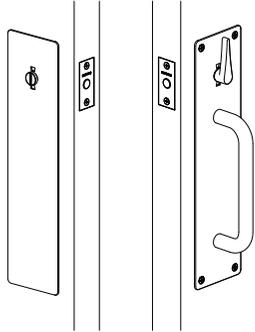


- 4.** Mount visible fix plate into holes drilled.

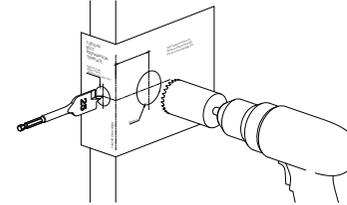


- 5.** Fix off visible fix plate with screws provided.

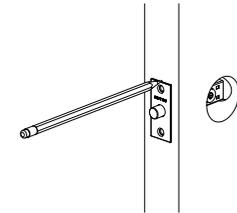
G3300 – PUSH/PULL DDA PRIVACY SET & TUBULAR BOLT



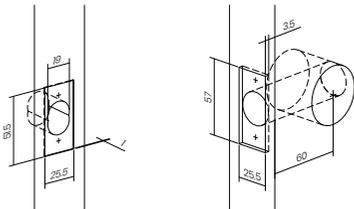
- 1. Mounting Position:** Mount plate at desired position from door edge. Ensure the top of the turn snib is 1100mm from AFFL.



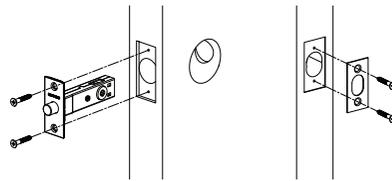
- 2. Using the template supplied,** drill 2mm pilot holes to both sides of the door. Drill 25mm hole to 80mm depth. Drill 44mm spindle hole from both sides of the door.



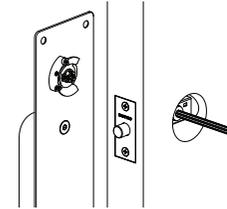
- 3. Insert bolt into 25mm hole and mark around faceplate.** Chisel out recess and ensure faceplate is flush with the door face.



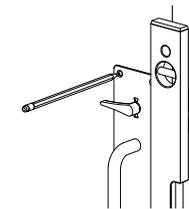
- 4. Set the bolt strike plate at the bolt height.** Mark around plate and chisel out recess ensuring plate is flush with the frame face.



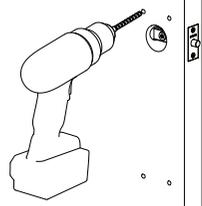
- 5. Drill 2mm pilot holes and affix with screws provided.** Complete setup ready for plate installation.



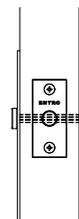
- 6. Position visible fix plate against door.** Insert star spindle provided through the A1001 tubular bolt into the visible fix plate snib.



- 7. Ensure plate is mounted straight by using a spirit level.** Mark a cross in each fixing hole. Repeat for other side of door.

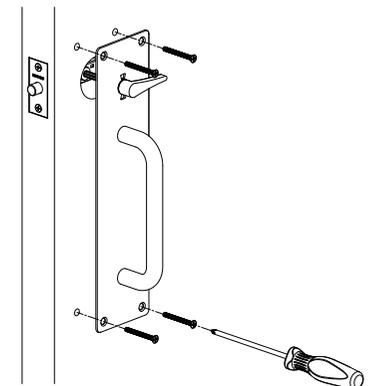


- 8. Remove plate & spindle and drill 2mm pilot holes to both sides of the door followed by 7mm drill holes.**

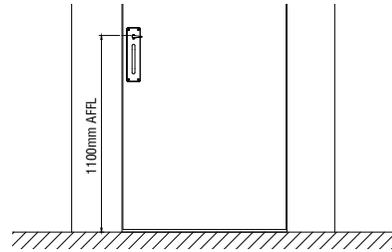
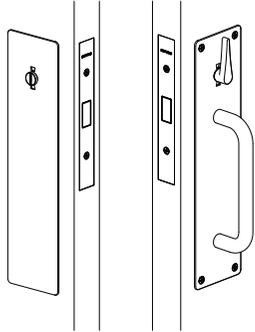


- 9. Cut star spindle to the same thickness as the door.** Place concealed fix emergency release plate to desired side of the door. Insert star spindle through A1001 tubular bolt till fully engaged with emergency release.

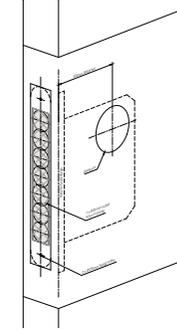
- 10. Ensure turn snib and emergency release are in the same locking position.** Adjust the turn snib handing stoppers according to the diagram. Fit off visible fix plate with screws provided. Ensure the plate is mounted straight using a spirit level before firmly tightening screws.



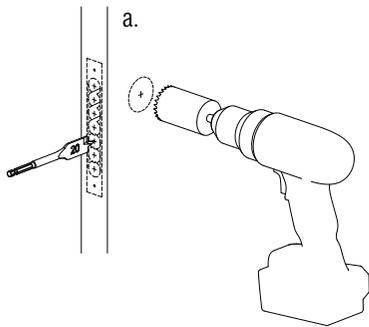
G3300 – PUSH/PULL DDA PRIVACY SET & MORTICE DEADLOCK



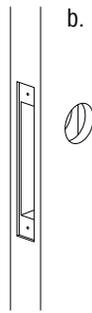
- 1. Mounting Position:** Mount plate at desired position from door edge. Ensure the top of the handle is 1100mm from AFFL.



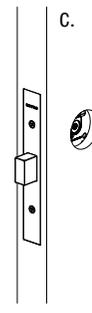
- 2.** Using the template supplied, drill 2mm pilot holes to both sides of the door for all required holes.



a.

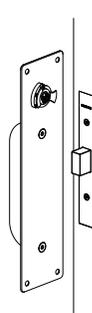


b.

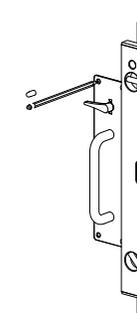


c.

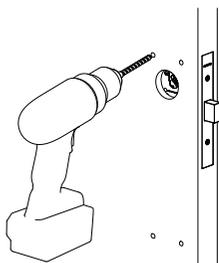
- 4.** (a.) Drill and chisel out mortice cavity and ensure A0200 lock fits as desired. Remove lock and drill 44mm spindle hole to both sides of the door. (b.) Clean out cavity and (c.) install A0200 lock with screws provided. Ensure A0200 is fitted with A5000TAY turn adaptor.



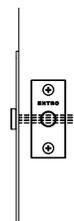
- 5.** Position visible fix plate against door. Insert star spindle provided through the turn adaptor and the visible fix plate snib.



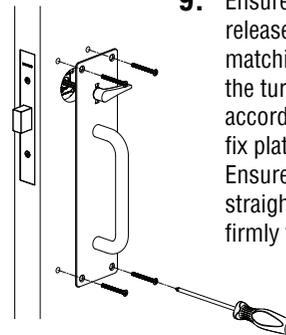
- 6.** Ensure plate is mounted straight by using a spirit level. Mark a cross in each hole. Repeat for other side of door.



- 7.** Remove plate & spindle and drill 2mm pilot holes to both sides of the door followed by 7mm drill holes.



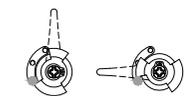
- 8.** Cut star spindle to the same thickness as the door. Place concealed fix emergency release plate to desired side of the door. Insert star spindle through turn adaptor till fully engaged with the emergency release.



- 9.** Ensure turn snib and emergency release are in same position and matching the lock status. Adjust the turnsnib handing stoppers according to diagram. Fit off visible fix plate with screws provided. Ensure the plate is mounted straight using spirit level before firmly tightening screws.

90° ROTATION SETTING & HANDING

RIGHT-HAND (RH)



RIGHT-HAND (RH) DOOR



Opening in Opening out

LEFT-HAND (LH)



LEFT-HAND (LH) DOOR



Opening in Opening out