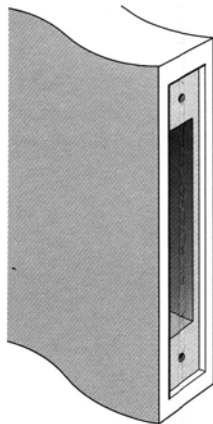


Installation Instructions for 9700E Series Lever on Long Plate-Lock (purchase 755 series mortice lock separately)

Step 1

- Use template supplied with mortice lock to mark out mortice on door edge.
- Drill and cut out mortice to dimensions in accordance with those instructions.
- Drill required holes in door edge for face plate.

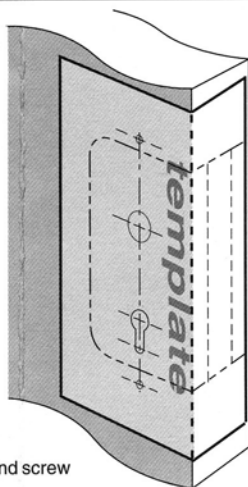


NOTE: For mortice lock door preparation and installation, please refer to separate mortice lock installation details.

NOTE: Carefully follow these instructions when installing. Screws to be tightened to a recommended 2.5Nm torque.

Step 2

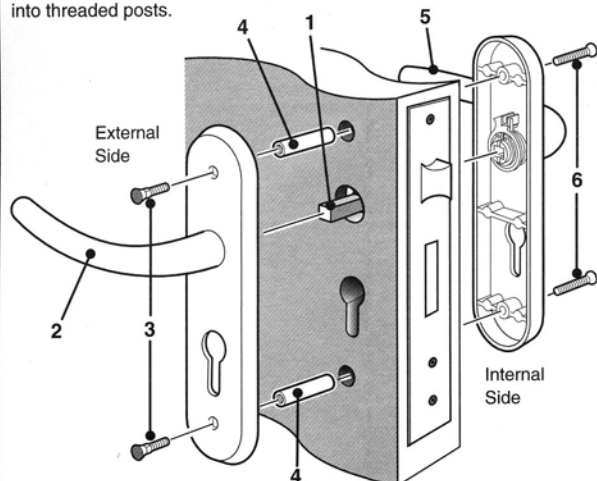
- Use template enclosed for drill holes through door face.
- Please note the template shows the outline of the Gainsborough '755' series mortice lock to allow accurate location of this template in relation to the position of mortice lock. For alternative mortice lock, refer to the template in that pack.
- Firmly hold template and mark fixing holes at required backset.
- Drill 23mm (7/8") dia. hole for spindle through door face.
- Drill 17.5mm (11/16") and 9.5mm (3/8") dia. holes for cylinder through door face. Chisel out gap as shown on template.
- Drill two 9.5mm (3/8") holes for post and screw fixing through door face.
- (Install mortice lock, following instructions supplied with mortice lock.)



Step 3

Install lever assemblies to door

- Insert square drive spindle (1) through mortice lock in door.
- Identify which side of the door each lever assembly will need to be located in order to allow both levers to move in a downward motion once installed.
- Install blind screws (3) and threaded post (4) to external long plate (2).
- Place external lever assembly (2) on external side of door, locating on spindle.
- Place internal lever assembly (5) into position, locating it on the other end of the spindle.
- Insert Phillips head screws (6) through internal long plate and tighten into threaded posts.



Note: These instructions are common to all Gainsborough 9700E lever sets

Gainsborough

Gainsborough Hardware Industries Ltd
ACN 004 792 269 ABN 25 004 792 269
190 Whitehorse Road, Blackburn, Victoria 3130

Note: The template shows the outline of the Gainsborough '755' series mortice lock to allow accurate location of this template in relation to the position of mortice lock. For alternative mortice lock, refer to the template in that pack.

9.5mm (3/8") hole

Outline: Gainsborough '755' Series Mortice Lock

fit here on door edge

backset 60mm (2 3/8")

23mm (7/8") hole

backset 50mm (1 31/32")

85mm

backset 40mm (1 9/16")

17.5mm (11/16") hole

CUT OUT AS SHOWN

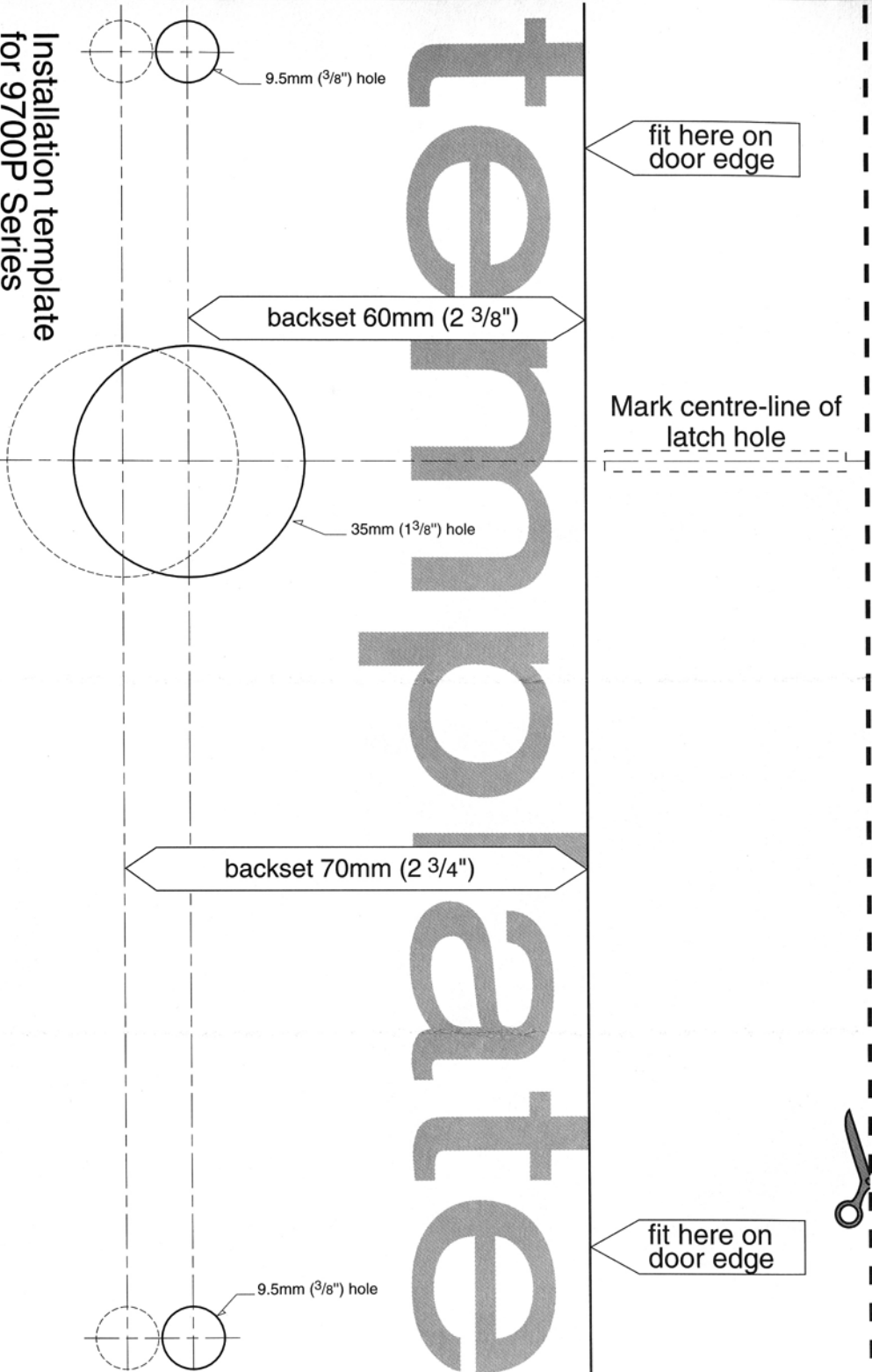
9.5mm (3/8") hole

fit here on door edge

9.5mm (3/8") hole

Installation template
for 9700E Series
Lever on Long Plate-Lock

Installation template
for 9700P Series
Lever on Long Plate-Passage

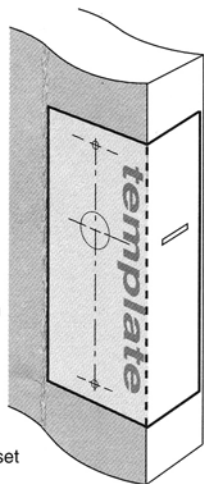


Installation Instructions for 9700P Series Lever on Long Plate-Passage (purchase 460 series latch separately)

Note: These instructions are common to all Gainsborough 9700P lever sets

Step 1

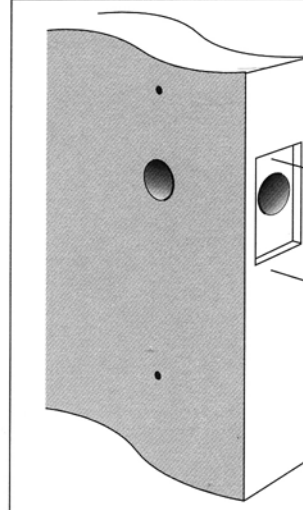
- Fold template where indicated.
- Position template on door edge at desired latch height.
- Firmly hold template and mark latch height and handle fixing holes at required backset.
- Measure door thickness and mark centre.
- Drill 25mm (1") dia. latch hole. **Note:** It is important to drill this hole squarely
- Drill two 9.5mm (3/8") dia. holes and one 35mm (1 3/8") dia. hole through door face at required backset as marked on template.



NOTE: For mortice lock installation please refer to separate mortice lock installation sheet.

Step 2

NOTE: Use in conjunction with Gainsborough 460 Dual Sprung Latch – purchased separately

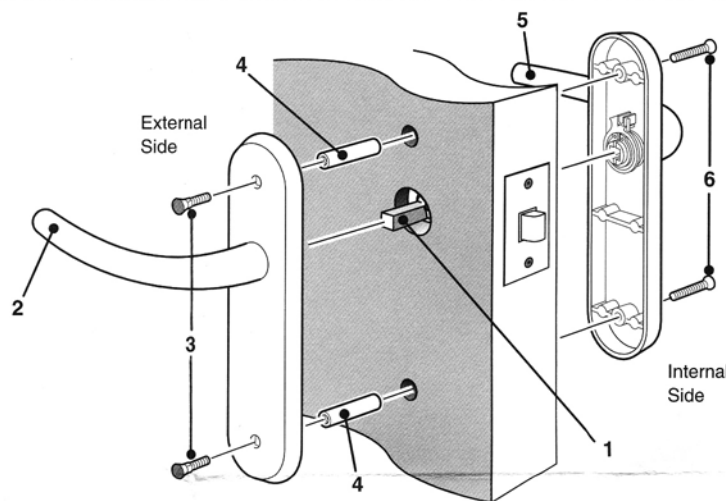


- Mark and chisel door edge for latch face plate to a recess of 4.5mm or until flush with door. Use latch face plate as a template.
- Insert latch and fasten with wood screws provided.

Step 3

Install lever assemblies to door

- Insert square drive spindle (1) through latch in door.
- Identify which side of the door each lever assembly will need to be located in order to ensure both levers will move in a downward motion once installed.
- Install blind screws (3) and threaded post (4) to external long plate.
- Place external lever assembly (2) on external side of door, locating on spindle.
- Place internal lever assembly (5) into position, locating it on the other end of the spindle.
- Insert Phillips head screws (6) through internal long plate and tighten into threaded post.



NOTE: Carefully follow these instructions when installing.
Screws to be tightened to a recommended 2.5Nm torque.



fit here on door edge

Mark centre-line of latch hole

fit here on door edge

backset 70mm (2 3/4")

backset 60mm (2 3/8")

35mm (1 3/8") hole

9.5mm (3/8") hole

9.5mm (3/8") hole

Gainsborough

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Installation template
for 9700P Series
Lever on Long Plate-Passage

Note: The template shows the outline of the Gainsborough '755' series mortice lock to allow accurate location of this template in relation to the position of mortice lock. For alternative mortice lock, refer to the template in that pack.

fit here on
door edge

9.5mm ($\frac{3}{8}$ " hole

Outline: Gainsborough '755' Series Mortice Lock

backset 60mm ($2\frac{3}{8}$ "

23mm ($\frac{7}{8}$ " hole

backset 50mm ($1\frac{31}{32}$ "

85mm

backset 40mm ($1\frac{9}{16}$ "

17.5mm ($\frac{11}{16}$ " hole

CUT OUT
AS SHOWN

9.5mm ($\frac{3}{8}$ " hole

fit here on
door edge

9.5mm ($\frac{3}{8}$ " hole

Installation template
for 9700E Series
Lever on Long Plate-Lock