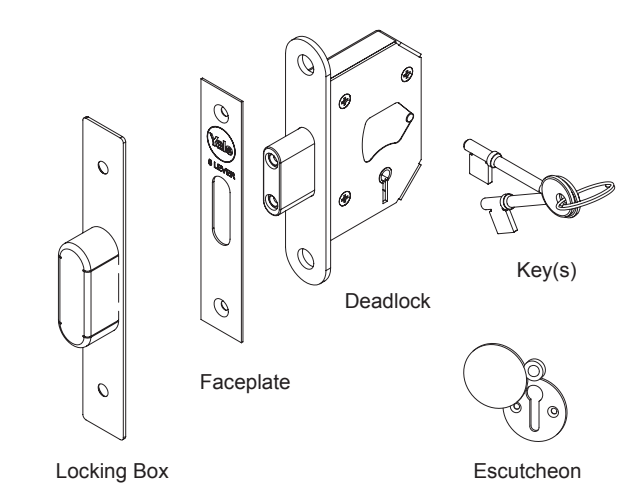


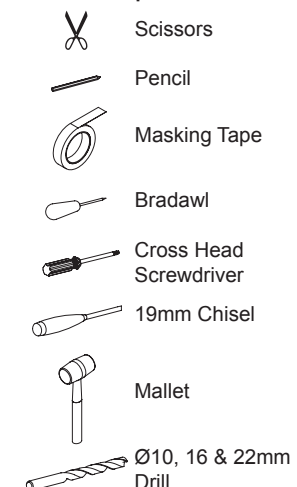
Yale Yale 5 Lever Mortice Deadlock
Fitting Instructions (PM552)

Issue 1 (Mar 12)

General View of Main Parts



Tools Required



1a

Cut out templates

1b

Mark centreline of door and frame.
At required height mark a horizontal line on door and frame.

2

Using the centreline guide and height guide, tape templates to door.
Mark the centres of all holes with a bradawl then remove template.

3

Ø16mm

	Dim 'A'
64mm Lock	72mm
76mm Lock	85mm

4a

Chisel out remaining timber between drill holes.

4b

5a

5b

6

Ø10mm

	Dim 'B'
64mm Lock	45mm
76mm Lock	57.5mm

7

Chisel out remaining timber between holes.

8

Secure template to frame with tape. Using a bradawl mark all centres (+). Then remove template.

9

Ø22

25mm

10a

Chisel out remaining timber between drill holes.

10b

11a

11b

12

13

14

15

16

FITTING TEMPLATES

For lock

Centreline of door

Place this edge on height line

For 76mm (3") lock drill holes 'B'

For 64mm (2.5") lock drill holes 'A'

Fold dotted line along door edge to mark key hole

Drill 6 holes Ø16 mm

Drill 2 holes for keyhole Ø10mm

For lock box

Centreline of Frame

Drill 3 holes Ø22mm