CORSTON
ARCHITECTURAL DETAIL

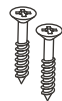# Belmont sash window furniture

INSTRUCTIONS

CORSTON
ARCHITECTURAL DETAIL

Sash pulley

INCLUDED
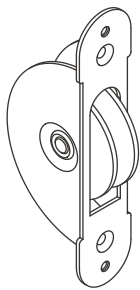
Pulley body x1
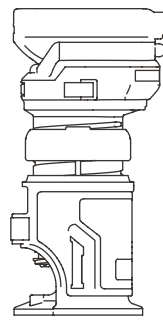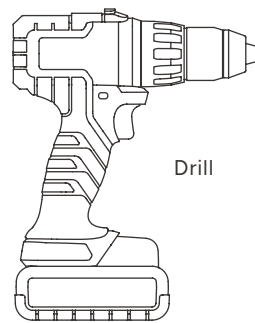
Crosshead wood screw x2

Face plate x1

Flathead face plate screw x2
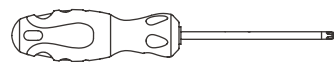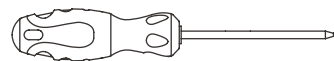
TOOLS YOU'LL NEED
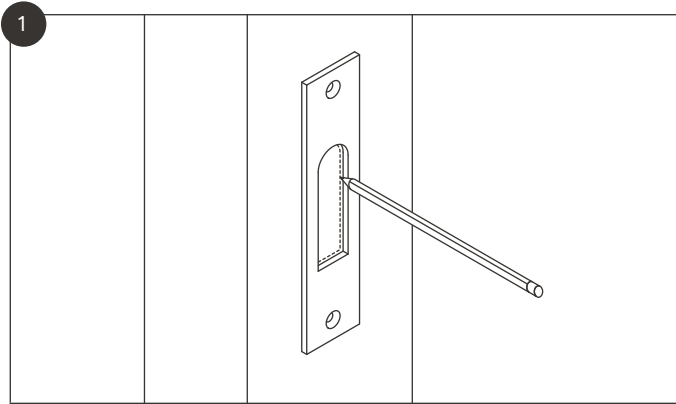
Router or chisel

Drill

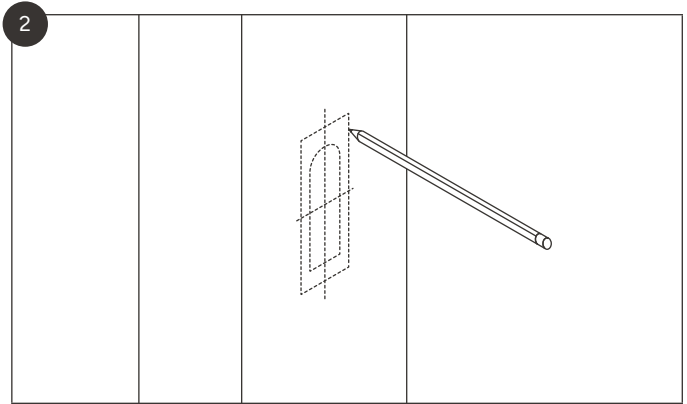2mm drill bit

Crosshead screwdriver (PZ2)
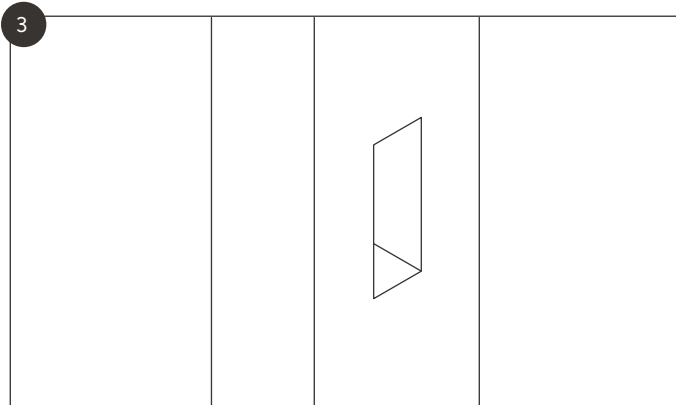
Flathead screwdriver (6.5mm)

CORSTON
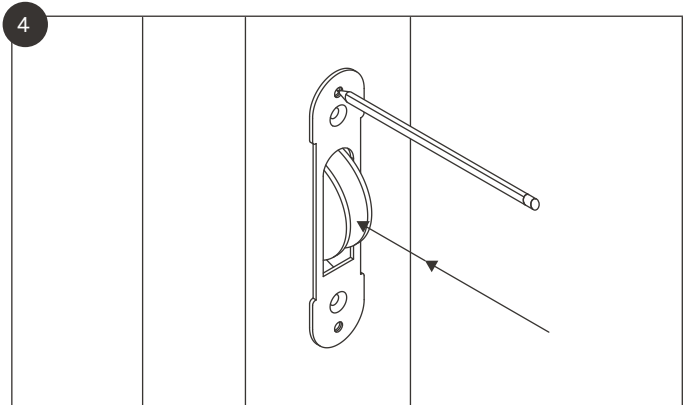ARCHITECTURAL DETAIL

Sash pulley

1

Use the face plate to mark the pulley position on the window frame with a pencil.
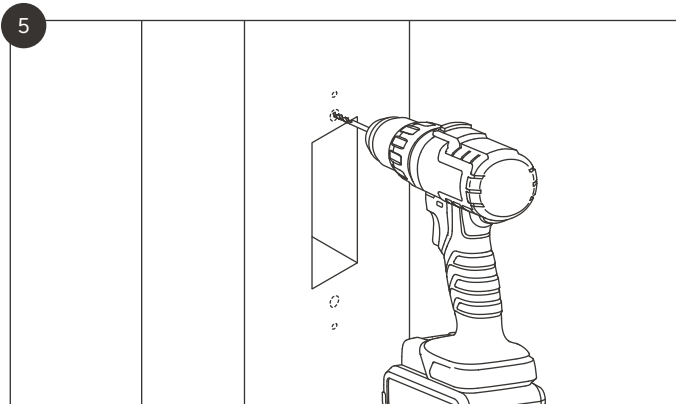
2

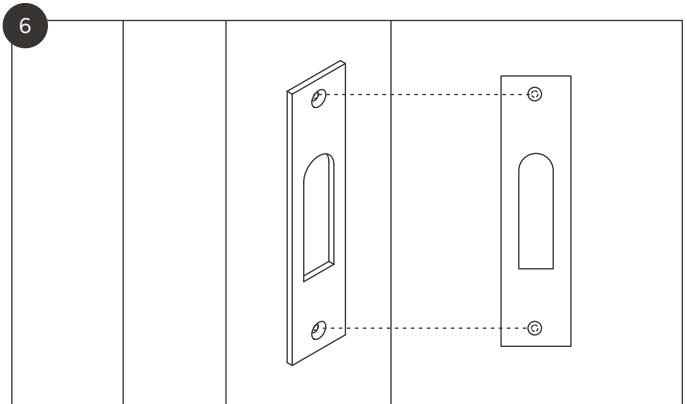Find the centre point and mark out a H67mm x W22mm rectangle.

3

Use these markings to make a 40mm deep cavity in the frame. This will house the pulley body.

4

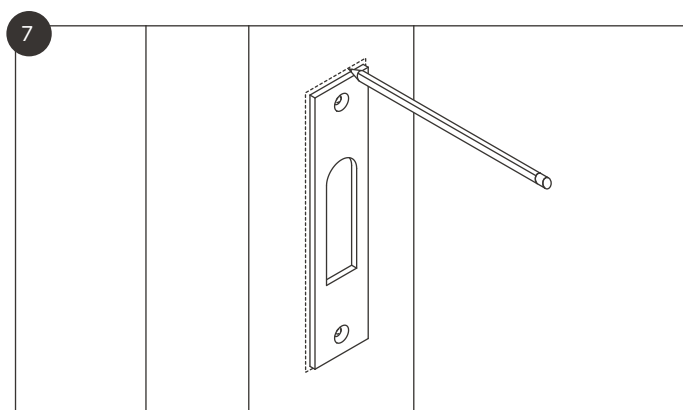Push the pulley body into the cavity and mark all four holes with a pencil.

5

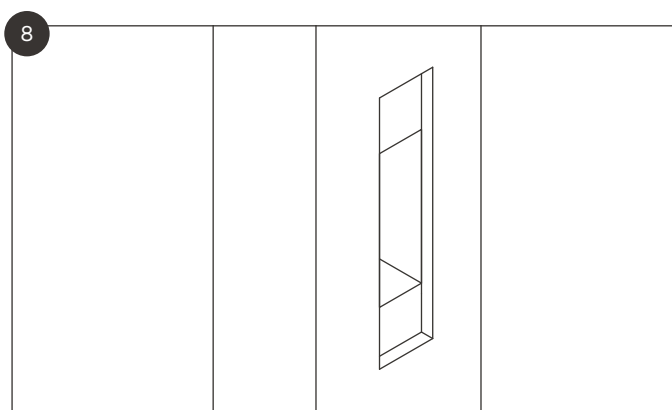Drill pilot holes on the two inner markings, closest to the cavity.

6

Line the face plate up so the outermost markings are visible through the holes in the face plate.
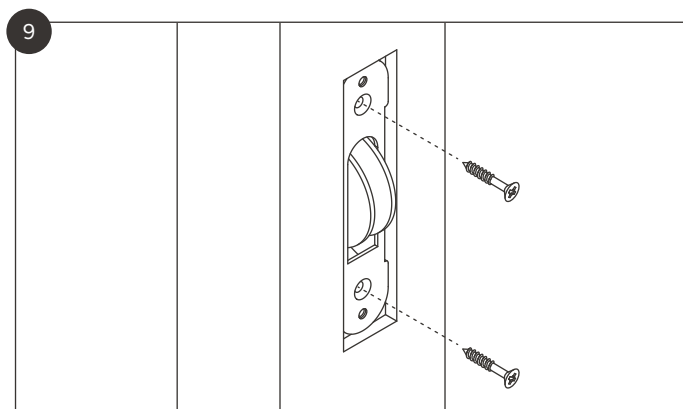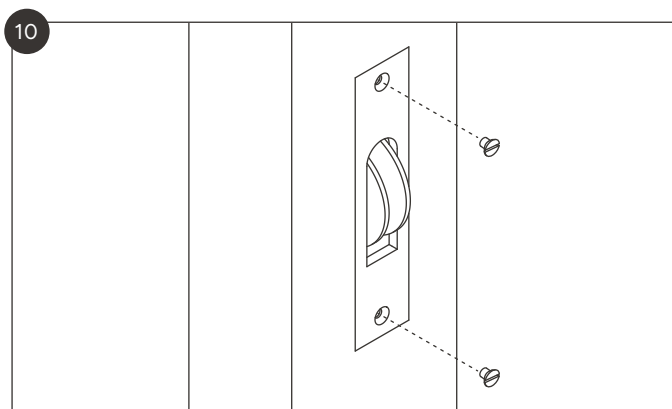
CORSTON
ARCHITECTURAL DETAIL

Sash pulley

7

Draw a line around the edge of the face plate.

8

Using this as a template, create a 4mm recess in the frame.

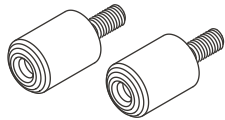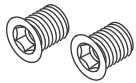
9

Use the wood screws provided to install the pulley.

10

Use the front plate screws to install the face plate.

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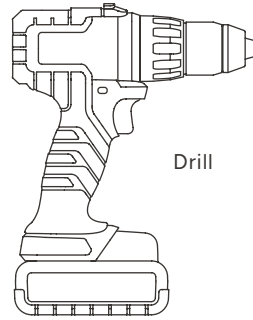
Sash stop

INCLUDED

Belmont sash stop x2

Threaded insert x2

Hex key x1

TOOLS YOU'LL NEED

Drill

2mm drill bit

10mm drill bit

CORSTON
ARCHITECTURAL DETAIL
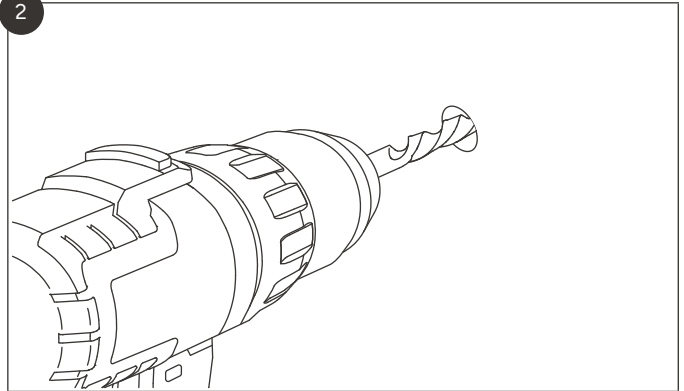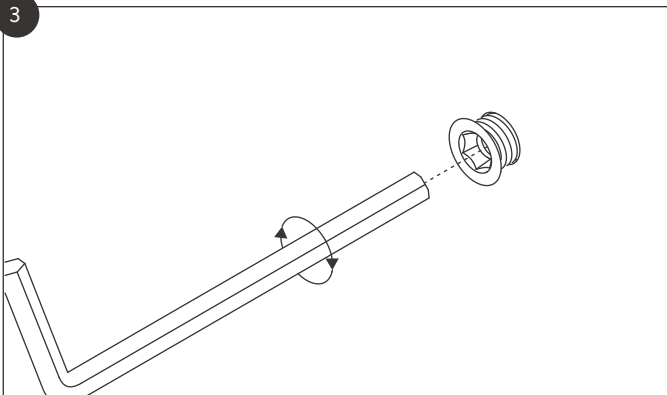
Sash stop

1
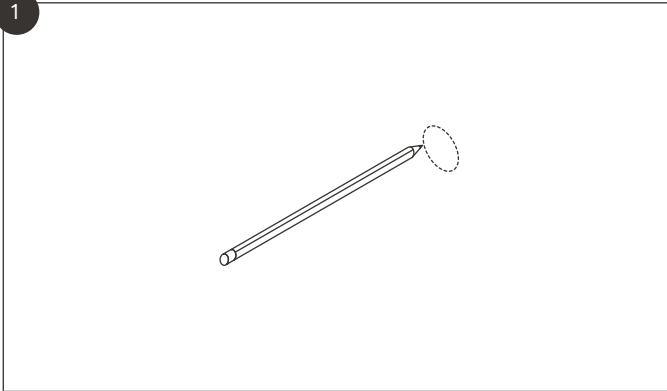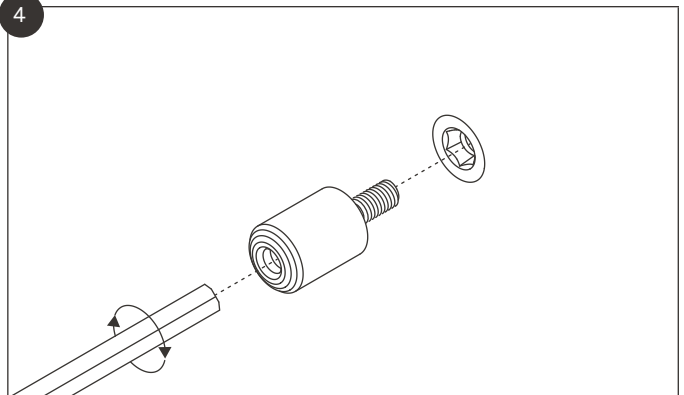
Mark the position of the stop on the window.

2

Where marked, drill a pilot hole. Use this to drill a 10mm hole, 13mm deep. This will be for the threaded insert.

3

Install the threaded insert using the 6mm hex key provided.

4

Use the hex key provided to install the stop to the window.