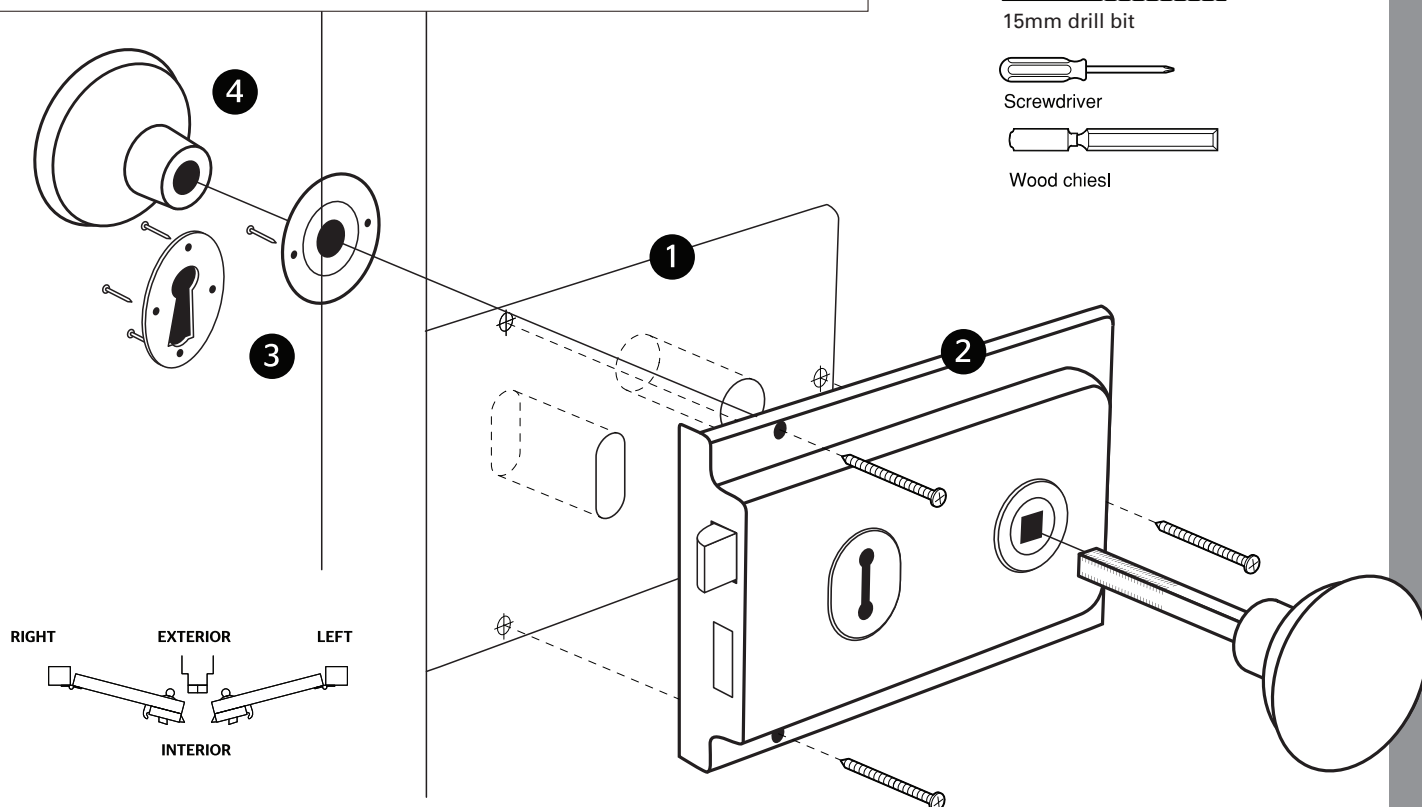
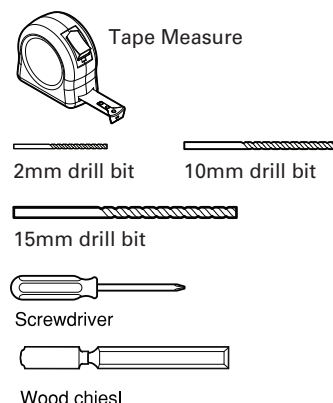


The Sylvan Rim Lock is designed to be surface-mounted and can be fitted without rebating the door. It is ideal for use on laundry, garage, and shed doors where a simple and reliable locking solution is required.

Intended Use:

- Suitable for general residential, internal use only
- Provides a low to medium level of security
- Suitable for both left- and right-hand opening doors (rotate lock as required).
- For improved long-term performance, periodically apply graphite powder to the mechanism.

TOOLS REQUIRED:



1. Marking & Drilling

1. Using the template, position it on the door at the desired height.
2. Mark all fixing points, including: Screw holes, Spindle hole And Key position
3. Drill 3 x pilot holes for screws using a 2mm drill bit.
4. Drill a 15mm hole through the door for the spindle. Ensure it is straight and level.
5. Drill three 10mm holes within the marked keyway area.
6. Use a small chisel (or similar tool) to remove excess material and form the keyway opening.

2. Fitting the Lock Body

1. Fix the lock body to the inside of the door using the screws provided.
2. Insert the spindle through the lock from the inside of the door.
3. Fit the spindle cover to the outside of the door and secure with the pins provided.

3. Installing the Key & Escutcheon

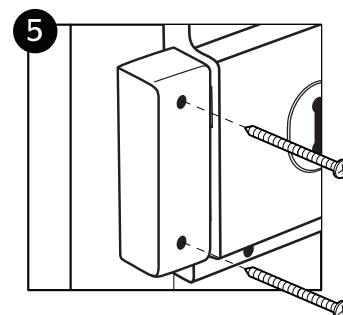
1. Insert the key through the escutcheon and into the lock from the outside.
2. Hold the escutcheon in place using the key.
3. Secure the escutcheon with the pins provided.
4. Test the key operation from both sides to ensure proper function.

4. Attaching the Knobs

1. To remove knobs for installation, removing grub screws and then undoing knobs by unscrewing off the threaded spindle.
2. Fit the door knobs to both sides of the spindle, by screwing back onto spindle,
3. Tighten securely using the grub screws provided.
4. Test the handle operation to ensure smooth movement.

5. Fitting the Keeper

1. Position the keeper on the door jamb in line with the latch.
2. Mark the screw hole positions and drill 2mm pilot holes.
3. Secure the keeper using the screws provided.
4. Close the door and confirm the lock engages smoothly.



Final Check

1. Ensure all screws are tight.
2. Check that the latch and key operate smoothly.
3. Confirm proper alignment between lock and keeper.

