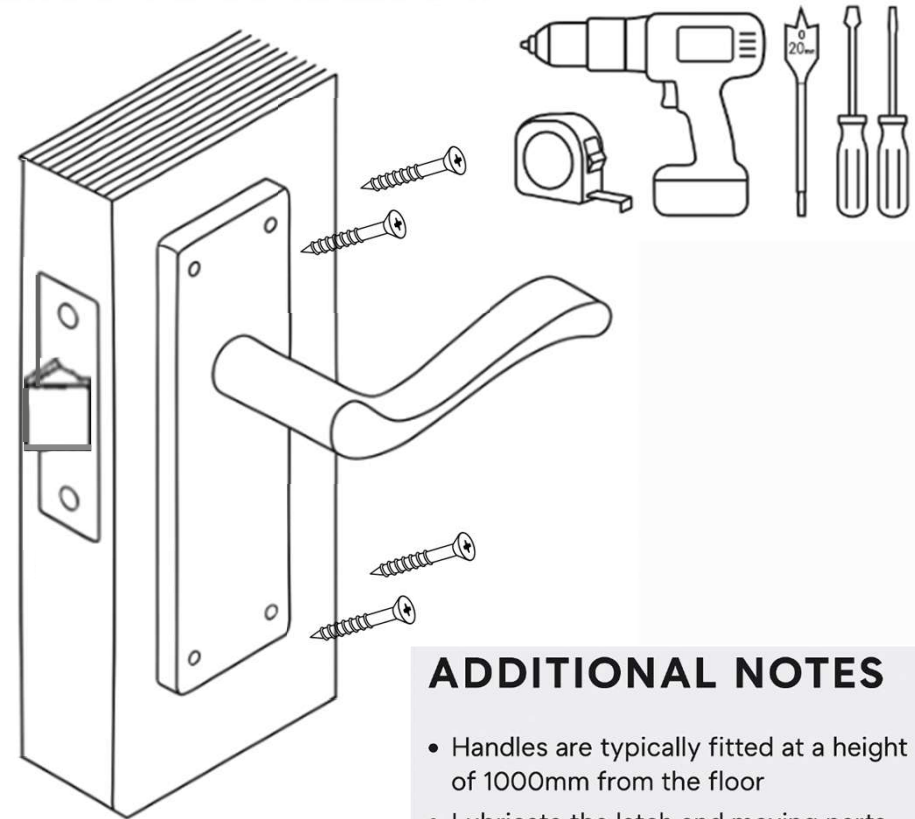




HUNTA HARDWARE

LEVER HANDLE ON PLATE FITTING INSTRUCTIONS

- 1. Mark the Spindle Hole:**
Measure the backset of your latch or lock and mark the centre point on the door using a pencil or bradawl.
- 2. Drill Spindle Hole:**
Drill a 20mm diameter hole through the door at the marked point to accommodate the spindle.
- 3. Fit Spindle into Handle:**
Insert the spindle into one of the handles, making sure it extends far enough to reach and engage with the opposite handle.
- 4. Insert Spindle Through Door:**
Pass the spindle through the latch/lock follower and ensure it's correctly positioned for the second handle.
- 5. Mark Screw Holes:**
Hold the handle in place and mark the screw hole positions on the door using a pencil or bradawl.
- 6. Drill Pilot Holes:**
Remove the handle and drill pilot holes (2mm diameter, 5mm depth) for the wood screws.
- 7. Secure First Handle:**
Reposition the handle and fasten it to the door using the screws provided. Tighten screws evenly by hand.
- 8. Fit Second Handle:**
Align the second handle on the opposite side of the door, repeating steps 5 and 6 for marking and drilling.
- 9. Secure and Test:**
Tighten all screws evenly and test the handles to ensure smooth operation. If stiff or misaligned, double-check the spindle and handle positioning.
- 10. For Lock Handles Only:**
If installing key, cylinder, or thumbturn lock handles, drill an additional hole in the appropriate position to accommodate the lock mechanism.



ADDITIONAL NOTES

- Handles are typically fitted at a height of 1000mm from the floor
- Lubricate the latch and moving parts to ensure smooth operation
- Clean with a soft, damp cloth – avoid abrasive or chemical cleaners
- Periodically check fixings and reapply lubrication every 6–12 months