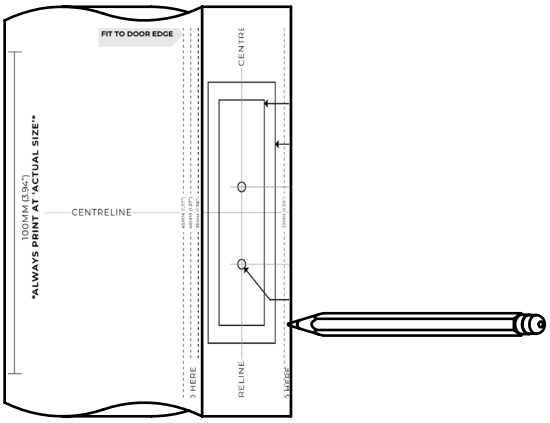
SLIDING DOOR EDGE PULL

INSTALLATION INSTRUCTIONS

STEP 1 – DETERMINING POSITION

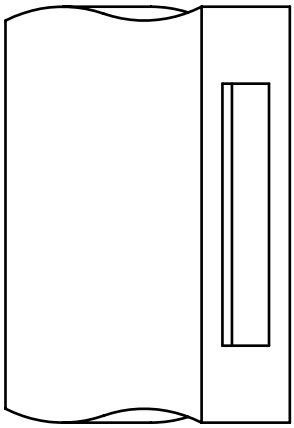
1.1. Determine the desired height for the pull on the door edge. Recommended height is between 900-1000mm (35.43-39.37”) from the floor.
- **Tip:** Alternatively, use the printed template. Always print at actual size.

1.2. Position the edge pull against the door edge and mark its outline.



STEP 2 – PREPARING THE CAVITY

2.1. Rout or drill a cavity on the door edge to a minimum depth of 14mm (0.55”), deep enough to house the mechanism fully.



NOTES

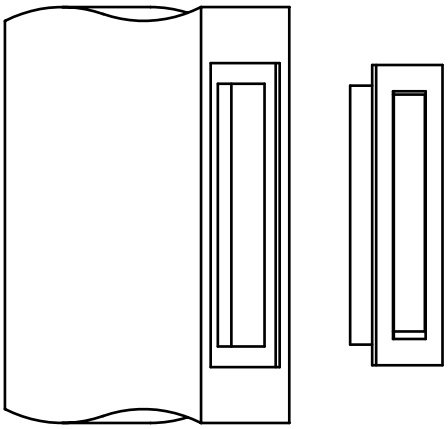
- Use the supplied drilling template for accurate hole alignment and spacing.
- Ensure the drilling template is printed at 100% scale before use.
- We recommend engaging a professional installer to fit your hardware for optimal results.

SLIDING DOOR EDGE PULL

INSTALLATION INSTRUCTIONS

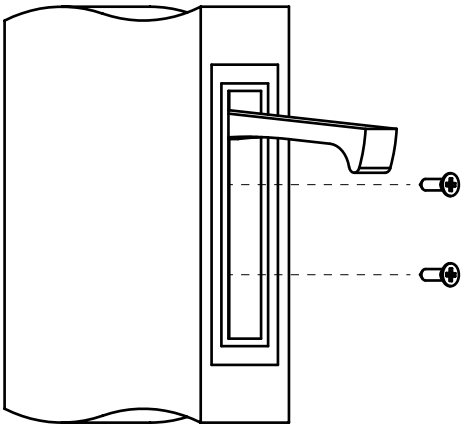
STEP 3 – FITTING THE FACEPLATE

3.1. Position the edge pull in the cavity and mark the outline of the faceplate.
3.2. Chisel a recess so the faceplate sits flush with the door edge.
3.3. Test fit the pull in the recess to confirm it sits flush and the pull tab moves freely.



STEP 4 – SECURING THE PULL

4.1. Lift the pull tab to expose the screw holes.
4.2. Drill pilot holes using an appropriately sized drill bit.
4.3. Insert the pull and secure using the 2x self-tapping screws provided.
4.4. Test the pull tab to confirm smooth operation.

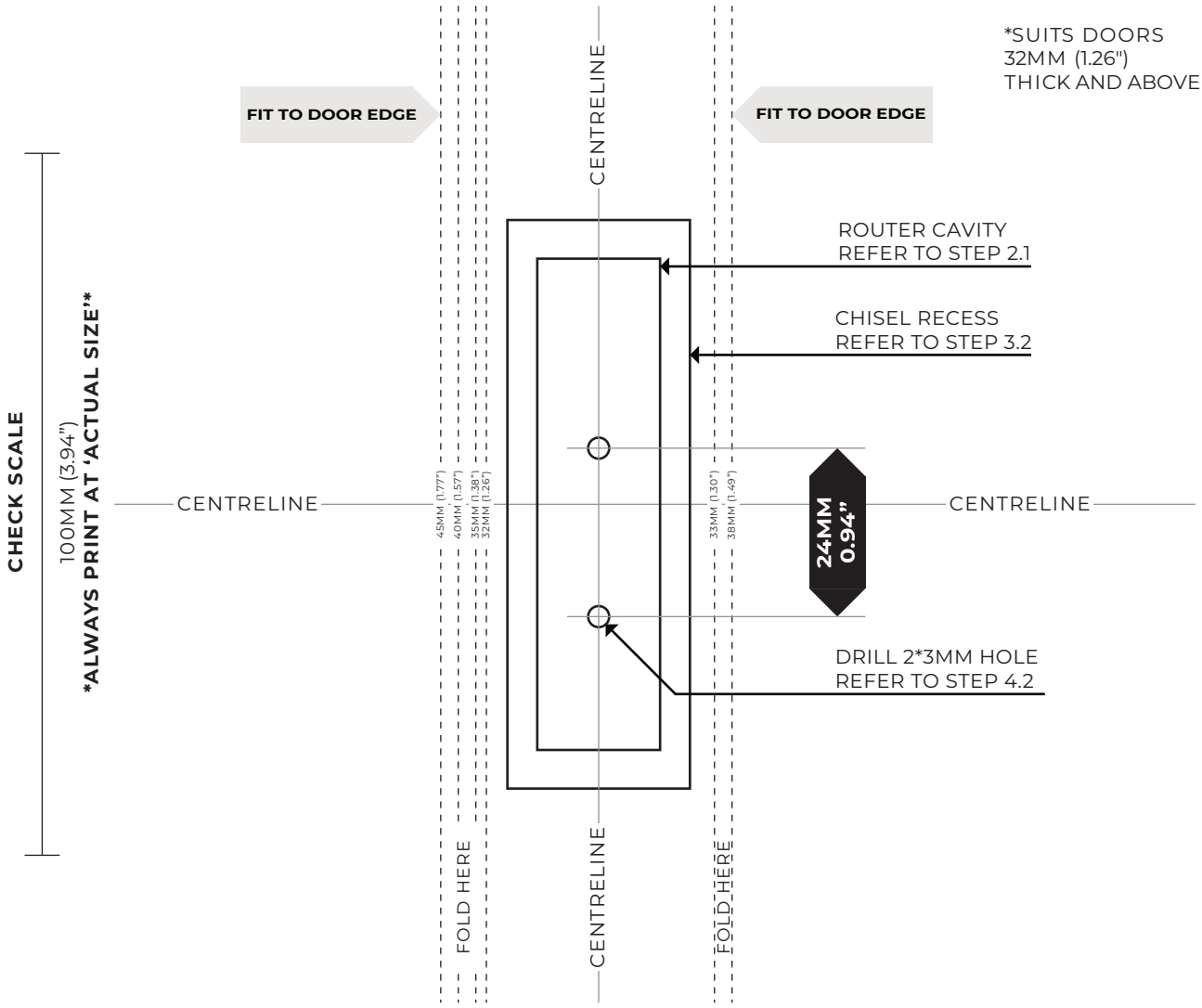


NOTES

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SLIDING DOOR EDGE PULL

INSTALLATION INSTRUCTIONS



TEMPLATE