

"MORE THAN JUST QUALITY — AN EXPERIENCE"



VISCA
**ZURICH
FLUTED**

PASSAGE SET

Component: 1 Pair Lever & 1x 1172 Latch



Description:

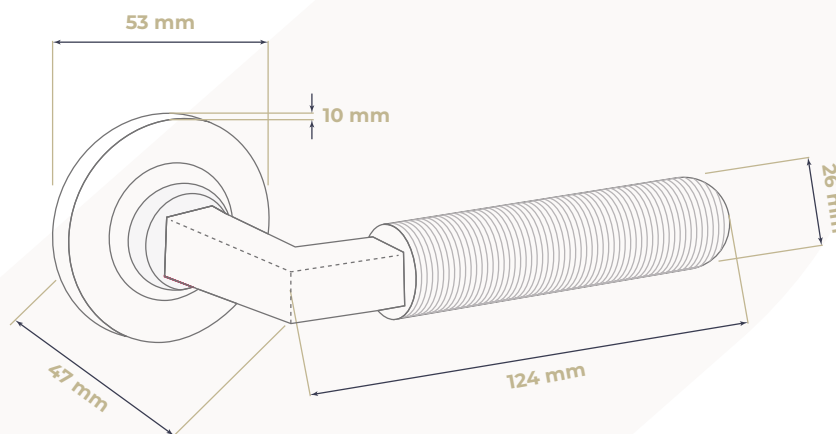
- Designed by esteemed European creators
- Crafted in Italy with expert precision
- Made from solid brass or stainless steel
- Available in a variety of premium finishes
- Lifetime warranty for long-term assurance
- Corrosion-resistant sacribond & micronized finishes
- Heavy-duty construction for durability
- Engineered for smooth and reliable performance
- Blends craftsmanship with cutting-edge innovation
- Fluted design for refined vertical detailing.

Available Set:

- Lever Set
- Passage Set
- Privacy Set
- Dummy Set
- Entrance Set

Available Finish:

- Brushed Nickel
- Graphite Nickel
- Satin Brass



Note: Measurements are in mm

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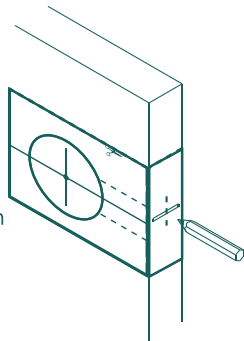
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Print: Actual size on A4 paper

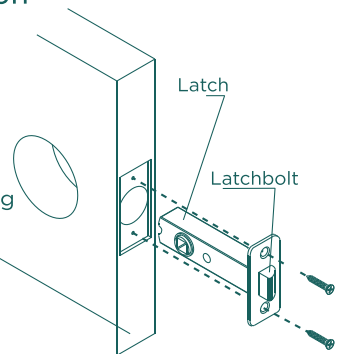
Step 1. Door Preparation

- Fold the supplied template and position template on door edge.
- Mark centre of 50mm hole on both sides of door.
- Mark horizontal centre-line of 25mm hole using template, then mark centre of door thickness.
- Drill 50mm (or 54mm) hole through door face. Drill hole from both sides to avoid splintering.
- Drill 25mm hole into the edge of the door, central to the door thickness. Ensure the hole is drilled squarely.



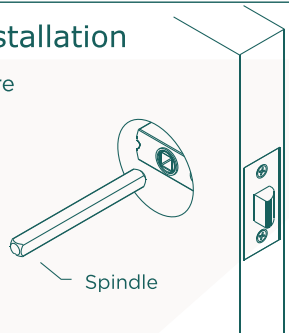
Step 2. Latch Installation

- Place faceplate on latch and insert into hole, then mark around the faceplate.
- Chisel marked rectangular section until latch with faceplate is flush with door edge.
- Insert latch into hole, ensuring the curve on the latchbolt is positioned towards the direction of door closure.
- Position faceplate over bolt.
- Pre-drill and fasten latch and faceplate to door with wood screws provided (#6 x19mm).



Step 3. Spindle Installation

- Slide spindle into square opening in latch.



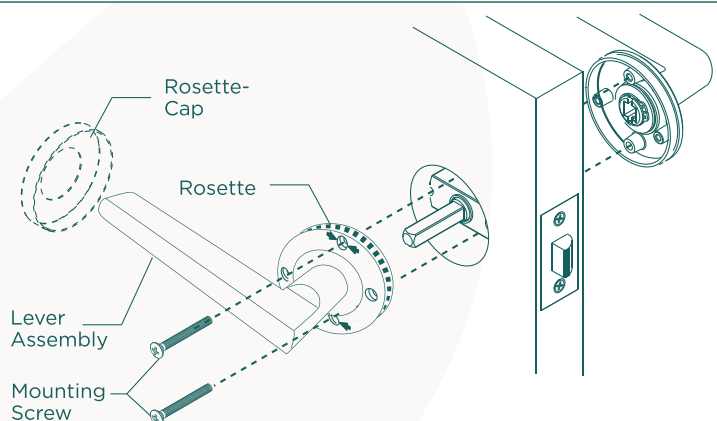
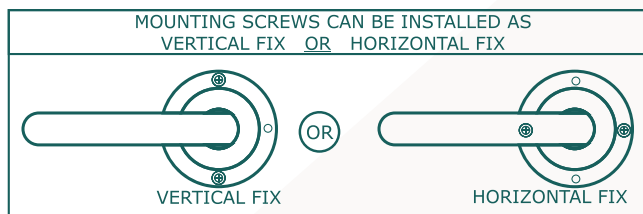
Step 4. Screw Selection

- Measure door thickness and select correct mounting screws as per table below:

DOOR THICKNESS	MOUNTING SCREW
32 - 38mm	M4 x 50mm LONG
38 - 45mm	M4 x 58mm LONG

Step 5. Lever Installation

- Remove both Rosette-Caps.
- Place one lever assembly onto the spindle.
- Place the other lever assembly onto the other end of the spindle.
- Fasten both lever assemblies onto door with mounting screws selected in STEP 4.
- Ensure levers sit horizontally on the door before tightening both screws.



Note: Measurements are in mm

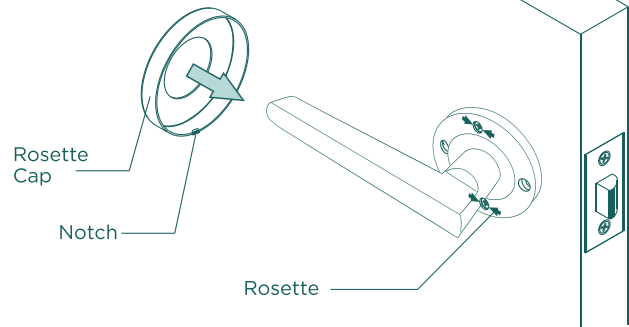
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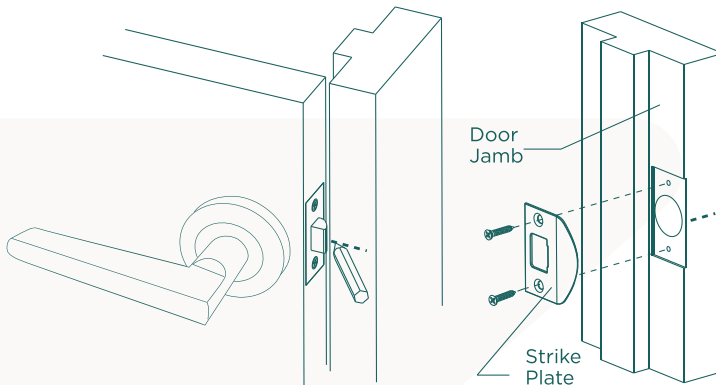
Step 6. Rosette-Cap Installation

- Orientate Notch on Rosette-Cap so that it faces the bottom of the door.
- Push Rosette-Cap onto the rosette until the cap is flush with the door face.
- Repeat for opposite side of the door.

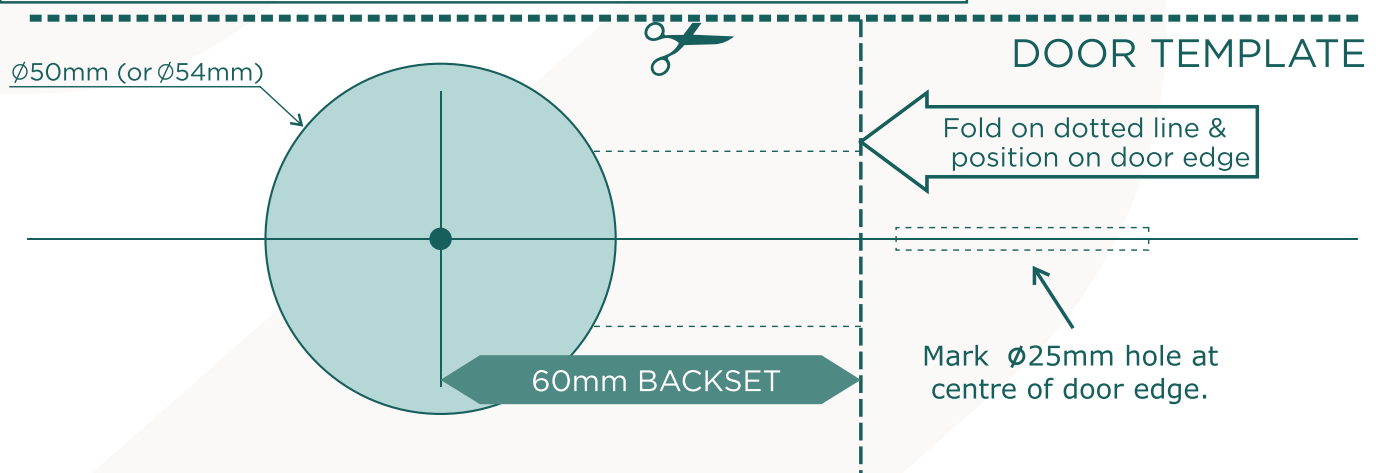


Step 7. Strike Plate Installation

- Gently close the door until latchbolt rests on door jamb. Mark centre of latchbolt on door jamb, this mark can be used to position strike plate.
- Mark and drill 25mm hole inside the jamb to a depth of 12mm.
- Position the strike plate and mark around. Chisel recess until strike plate sits flush with jamb face.
- Fasten to door with 2 wood screw (#6x19mm) supplied.



NOTE : Carefully follow the installation instructions. Do not over-tighten screws.
Use of power drill for installing screws is not recommended.
Remove lock completely from door before painting the door.



Note: Measurements are in mm