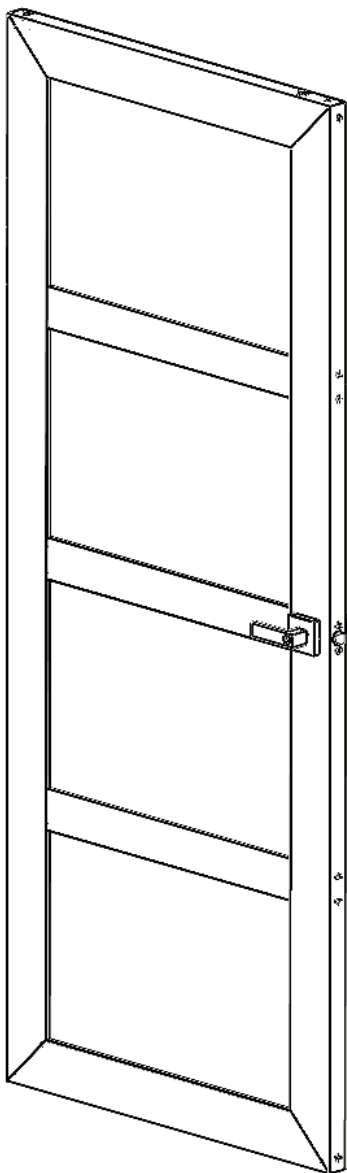


rapid.

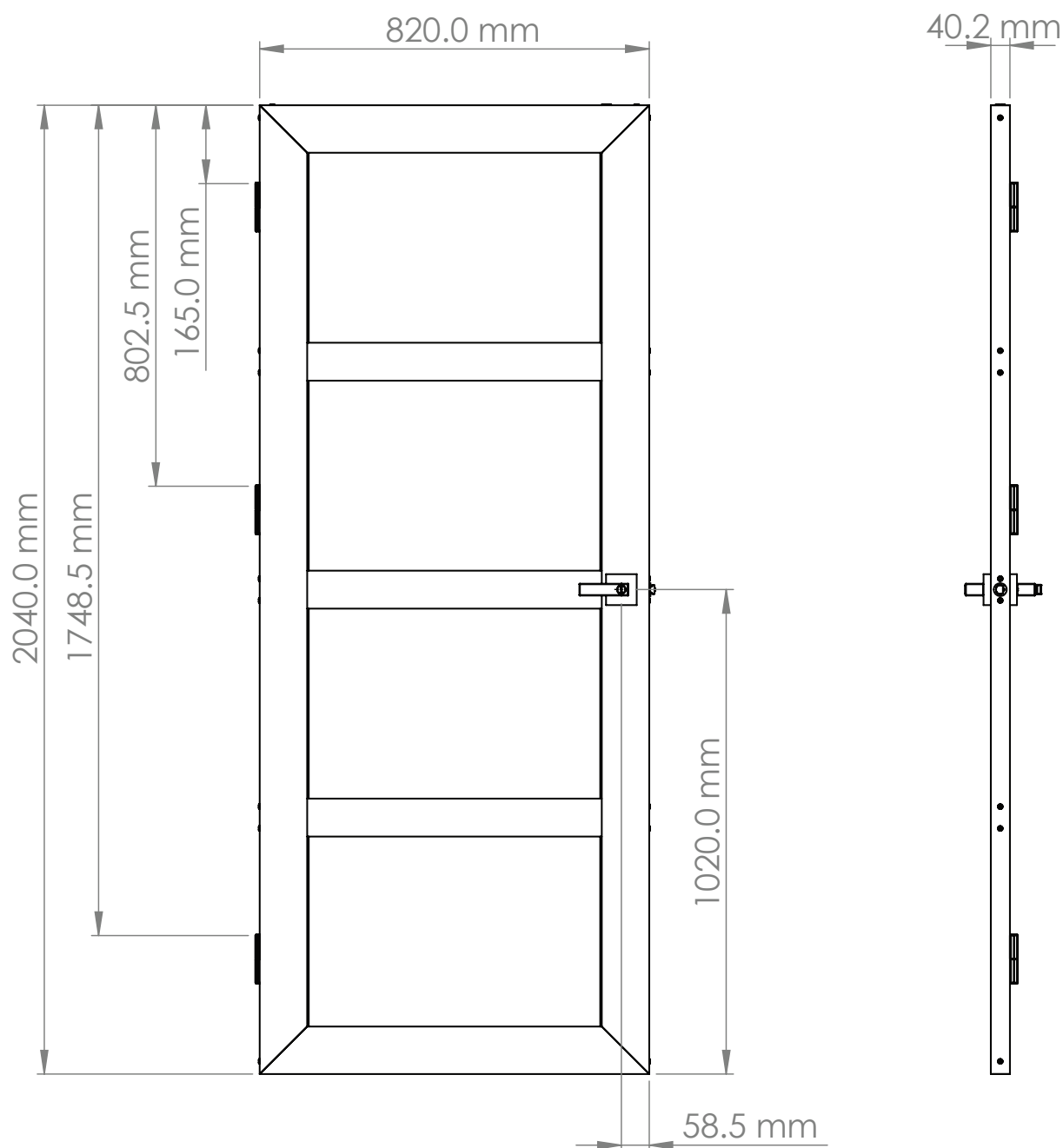
Aluminium Door



ASSEMBLY INSTRUCTIONS

401136

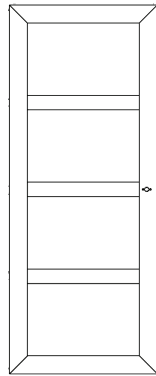
DIMENSIONS



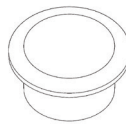
rapid.

PARTS

r1
1x

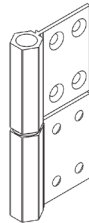


r2
1x



Hinge Set:

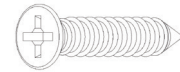
r3
3x



r4
6x



r5
14x



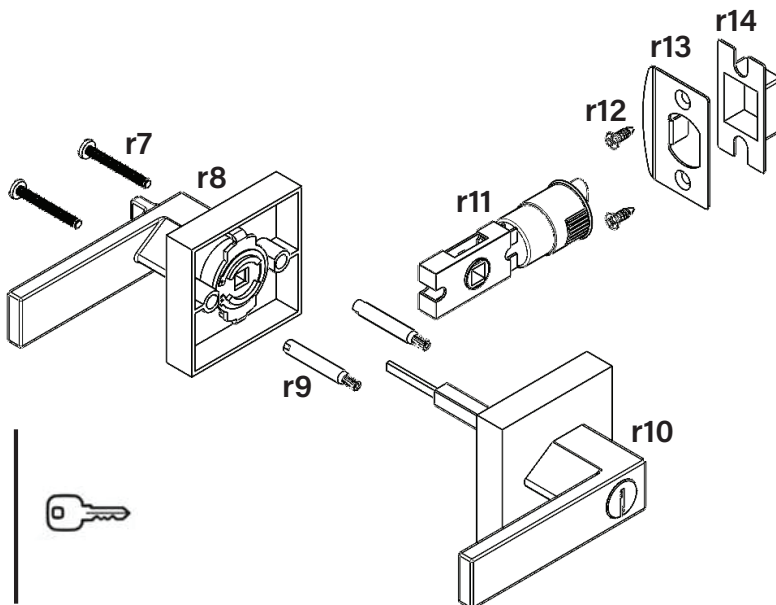
r6
14x



Ø 5mm x 12mm countersunk blind rivet
OR
3/16" x 1/2" countersunk blind rivet

Latch and Handle Set:

r15
3x



rapid.

PARTS



Pencil



Screwdriver



Measuring Tape



Rivet Gun



Drill



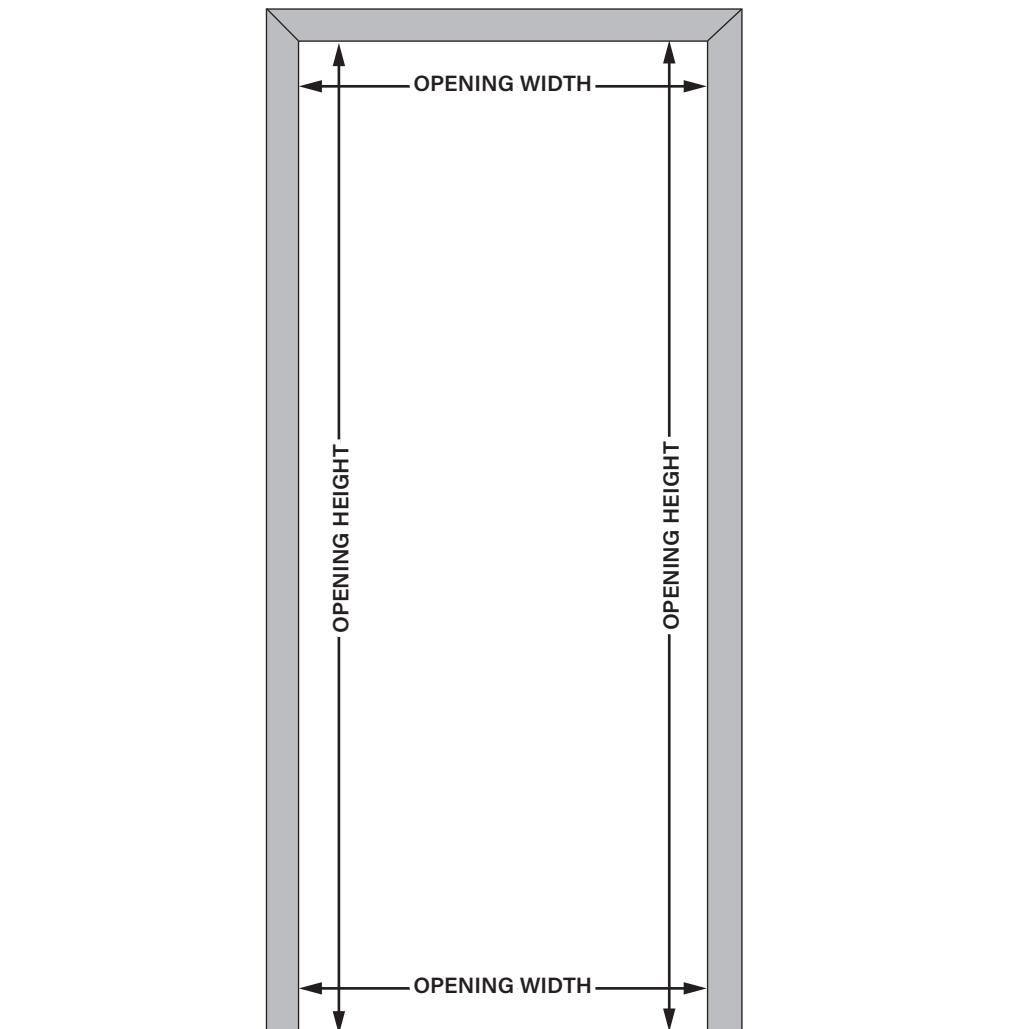
Chisel



Hammer

ASSEMBLY INSTRUCTIONS

1



Minimum door OPENING WIDTH:

820 mm + 6 mm (3mm clearance on each side) = 826mm

Minimum door OPENING HEIGHT:

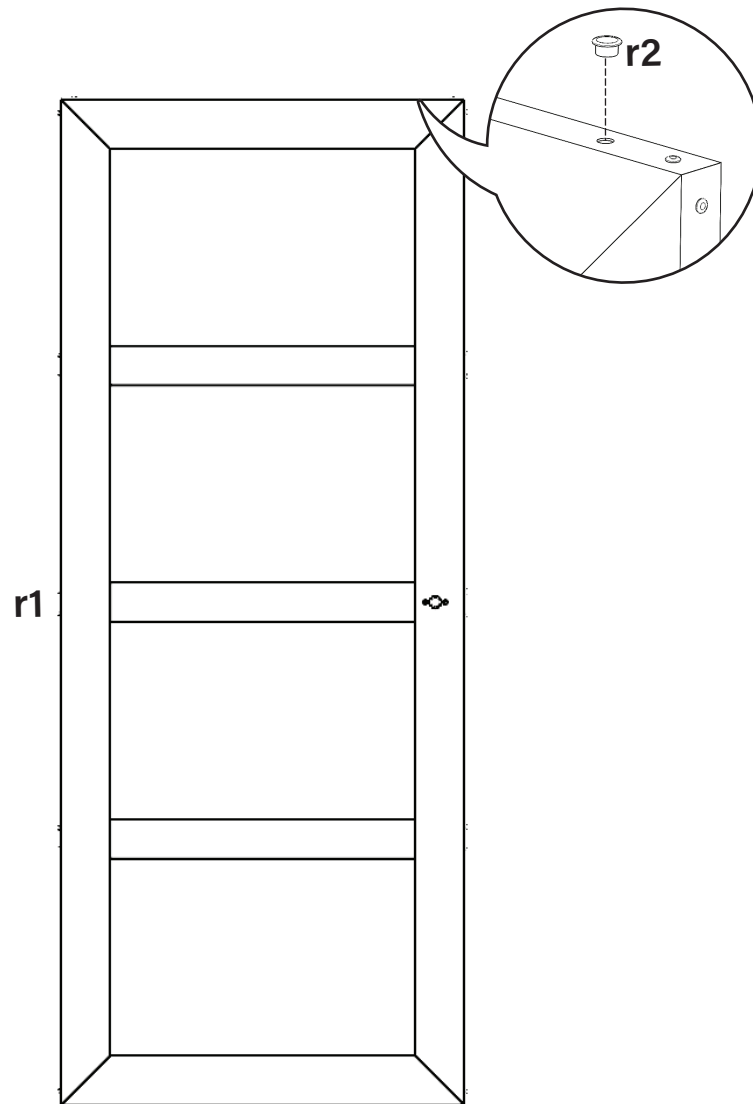
2040 mm + 3mm (top clearance) + floor gap (varies by floor type) = 2043 mm + floor gap

- * Recommended clearance: 3mm between door and frame.
- * Measure door opening before unpacking door.

rapid.

ASSEMBLY INSTRUCTIONS

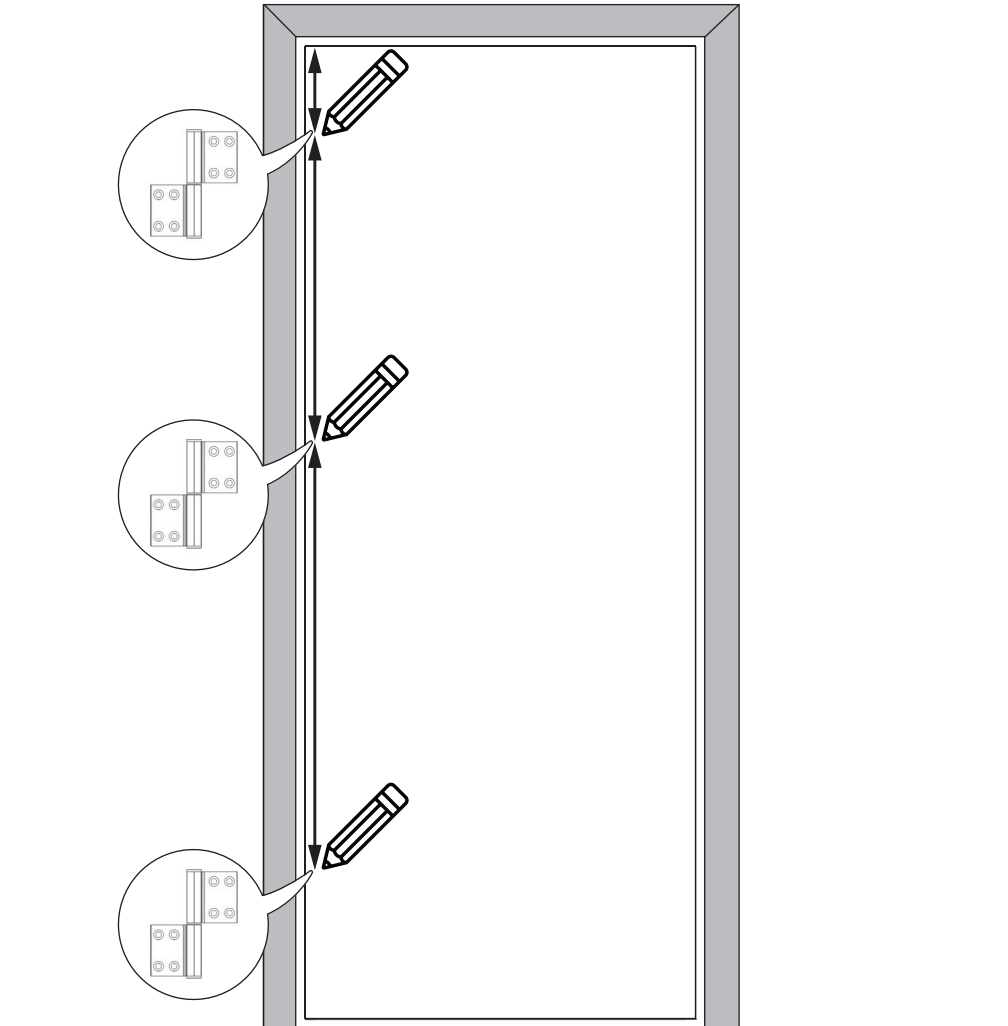
2



rapid.

ASSEMBLY INSTRUCTIONS

3



- * Refer to Page 1 for recommended hinge locations.
- * Ensure you add dimensions for door clearances to top and bottom.

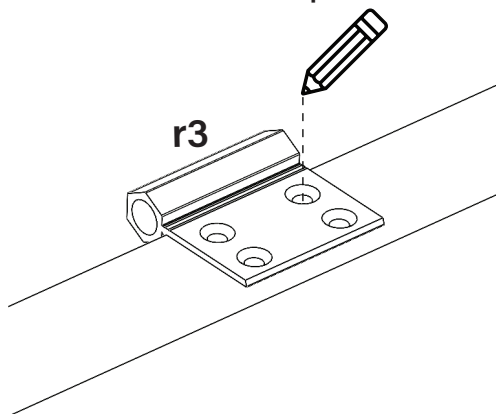
rapid.

ASSEMBLY INSTRUCTIONS

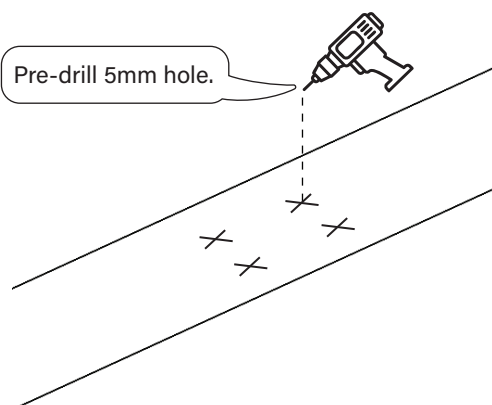
4



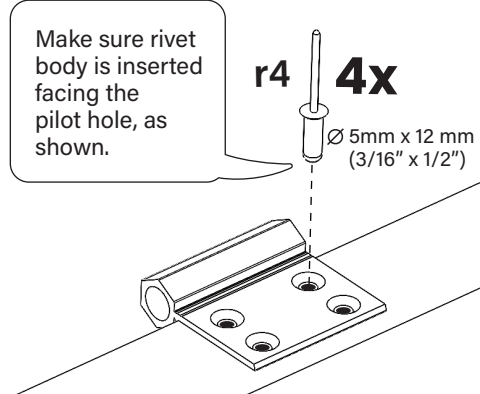
Step 1: Mark hinge hole locations on the door with pencil.



Step 2: Drill pilot hole at marked position.

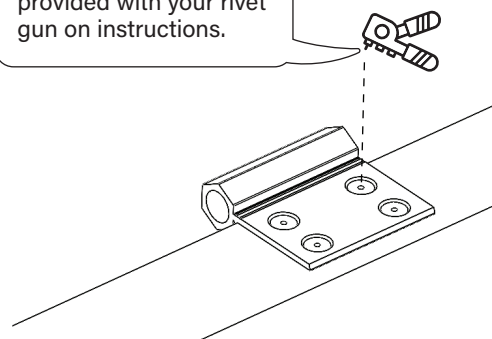


Step 3: Insert rivet through hinge and pilot hole.



Step 4: Attach hinge to door using riveter.

Refer to user guide provided with your rivet gun on instructions.



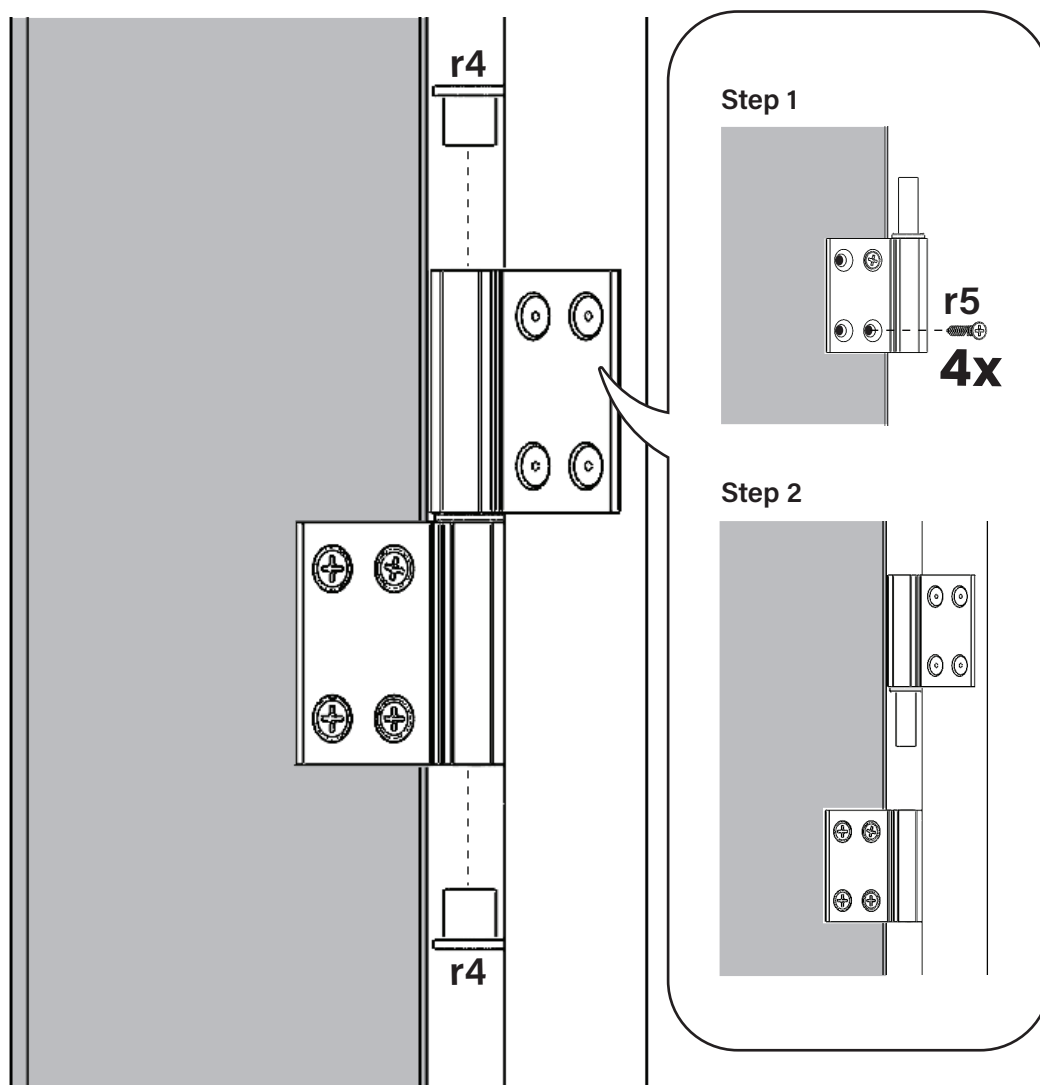
* Refer to Page 1 for recommended hinge locations.

* Repeat steps for all 3 hinges.

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ASSEMBLY INSTRUCTIONS

5

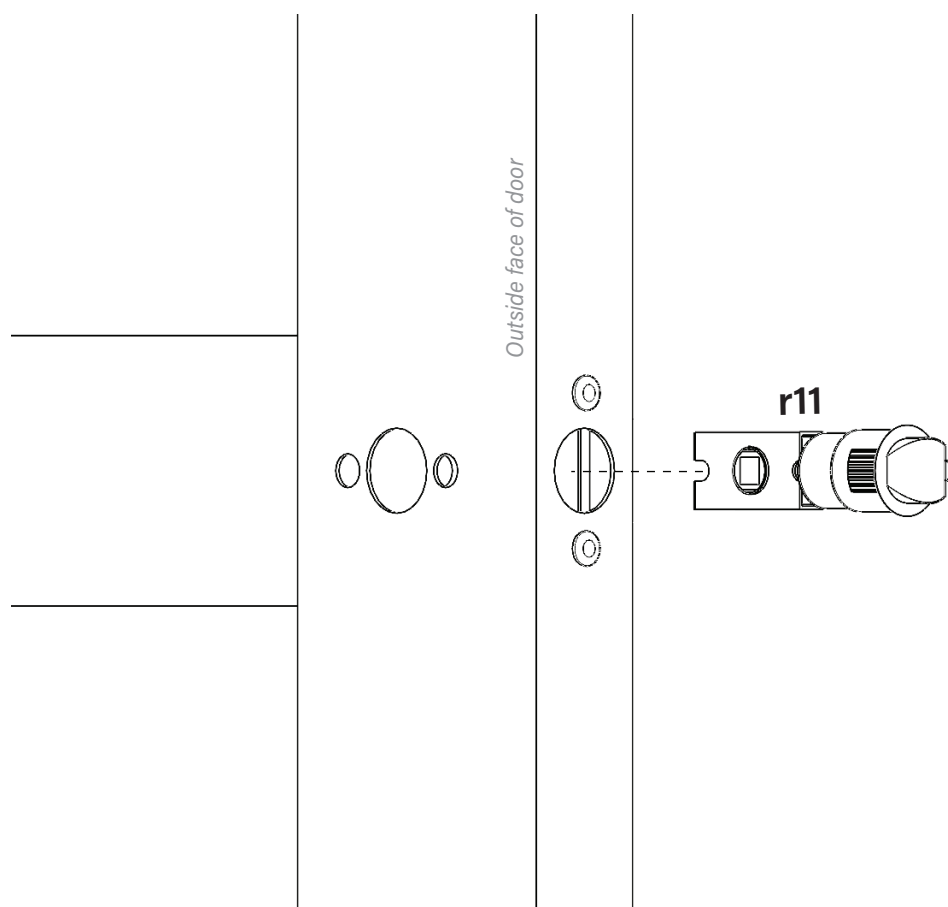


- * r5 is only suitable for timber frame.
- * Repeat steps for all 3 hinges.

rapid.

ASSEMBLY INSTRUCTIONS

6

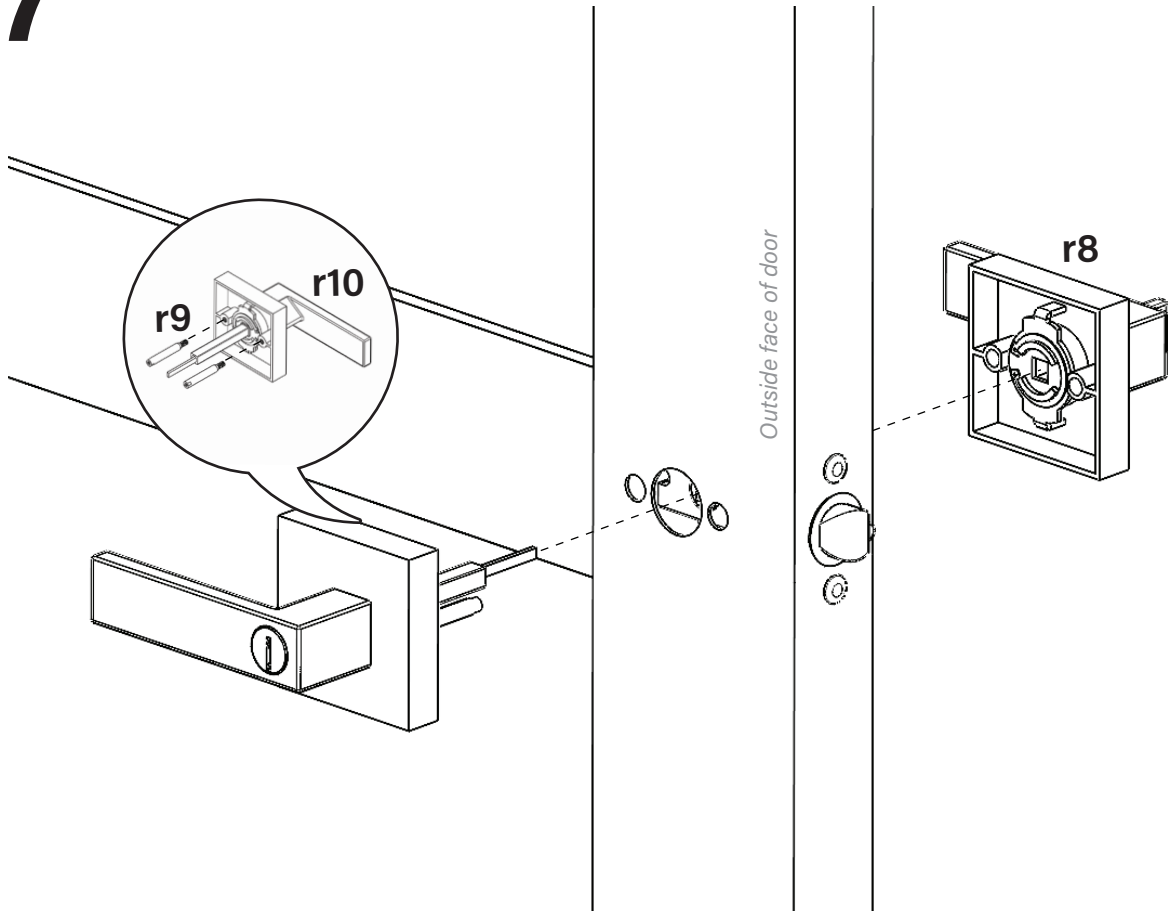


* Ensure r11 is installed in the correct direction before securing.

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ASSEMBLY INSTRUCTIONS

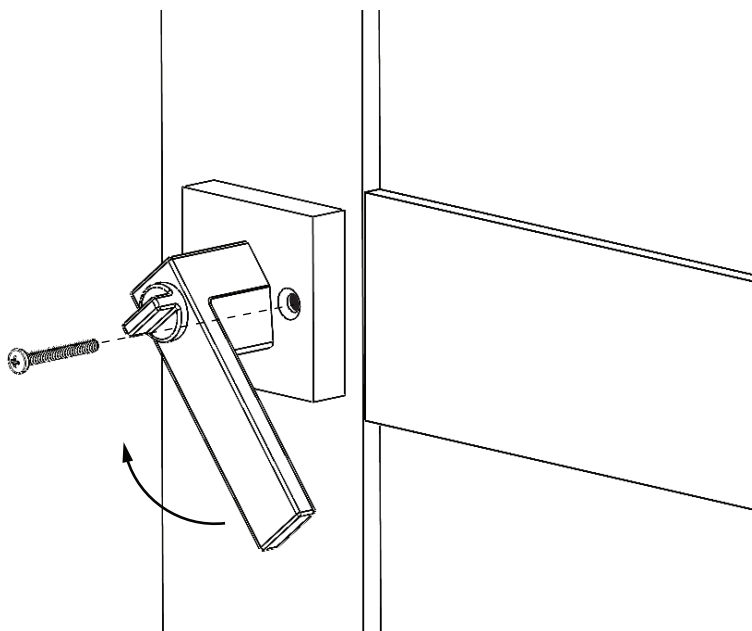
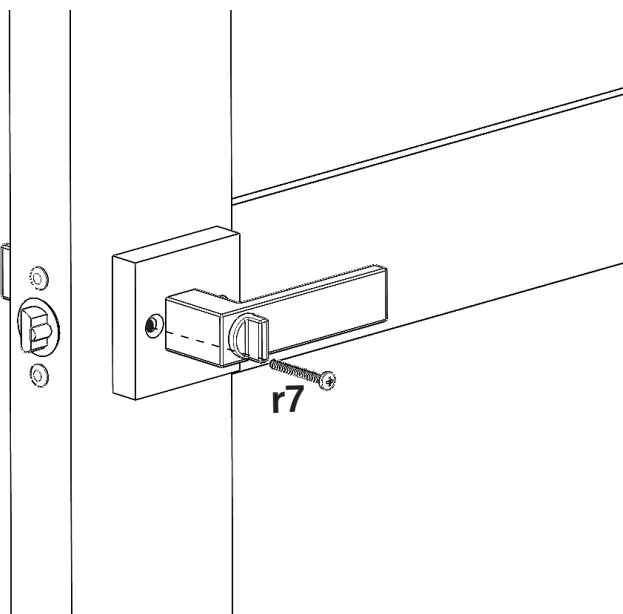
7



rapid.

ASSEMBLY INSTRUCTIONS

8

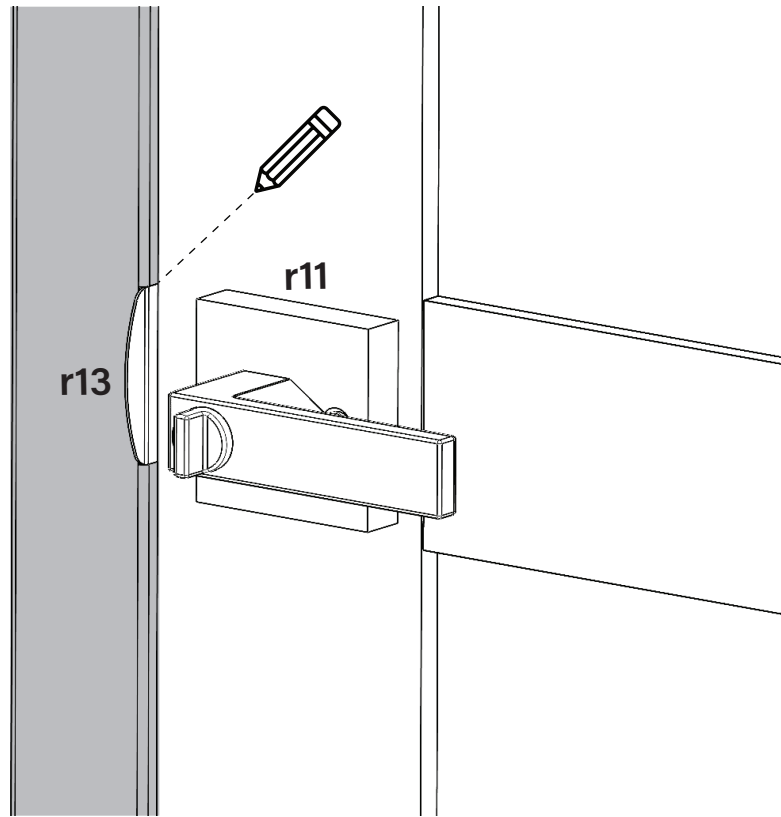


* Once installed, turn the handle to ensure all parts are functioning correctly.

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ASSEMBLY INSTRUCTIONS

9

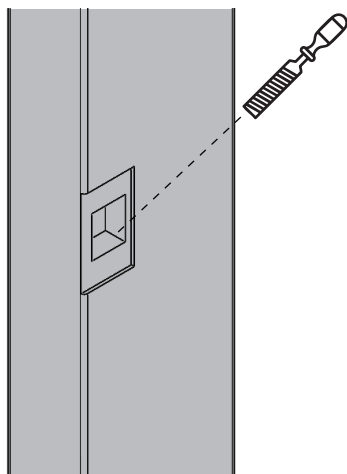


* Close door and mark location of r13 based on position of r11.

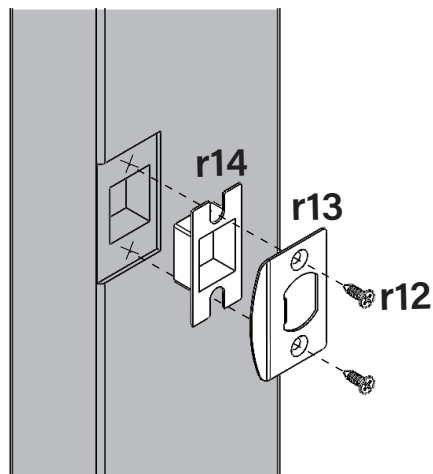
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IMPORTANT USAGE NOTICE

10



* Only applicable for timber frame.



* Pre-drill hole for screws.

* r12 is only suitable for timber frame.

rapid.

IMPORTANT USAGE NOTICE



Aluminium doors may be heavier than standard doors. Always use proper lifting techniques to avoid injury or damage to the door.

Aluminium doors are suitable for wet areas. Please refer to the QR code for correct prepping and finishing guidelines depending on placement.

Use a rivet gun to fix hinges to the aluminium door at recommended locations. Ensure rivet holes are pre-drilled accurately to avoid damage to the door.

Use the supplied or appropriate length timber screws to secure the hinge plates to the timber door jamb, ensuring a firm and flush fit.

Do not trim or modify the aluminium door in any way. Use appropriate tools rated for aluminium. Consult a professional if you choose to install additional door furniture and ensure they are installed to the manufacturer's specifications.

Inspect the aluminium door and timber jamb prior to installation for correct sizing, alignment, and any defects.

Warranty may be voided if proper preparation and care is not taken during installation. Please refer to our warranty terms.

For more information on compliance with bushfire building requirements, please refer to the QR code or consult with your local council.



Always wear mask and safety goggles when chiselling or drilling to avoid inhaling dust or metal particles and to protect eyes.



Scan to learn more about our doors.

rapid-products.com.au

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