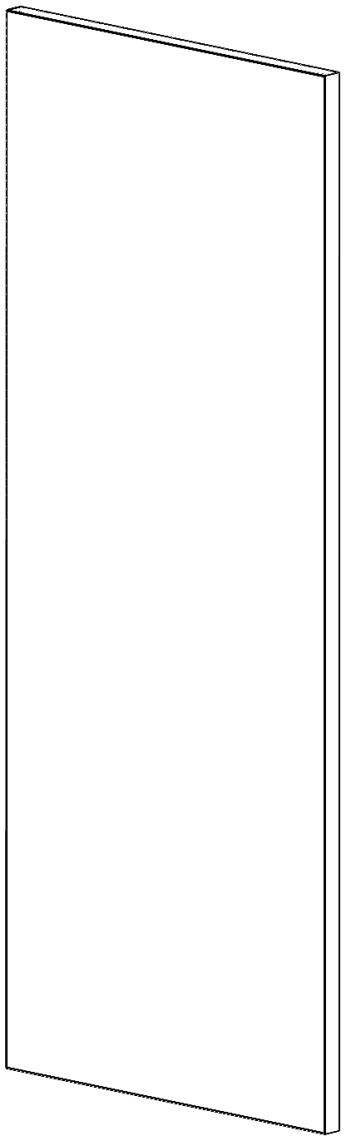
rapid.

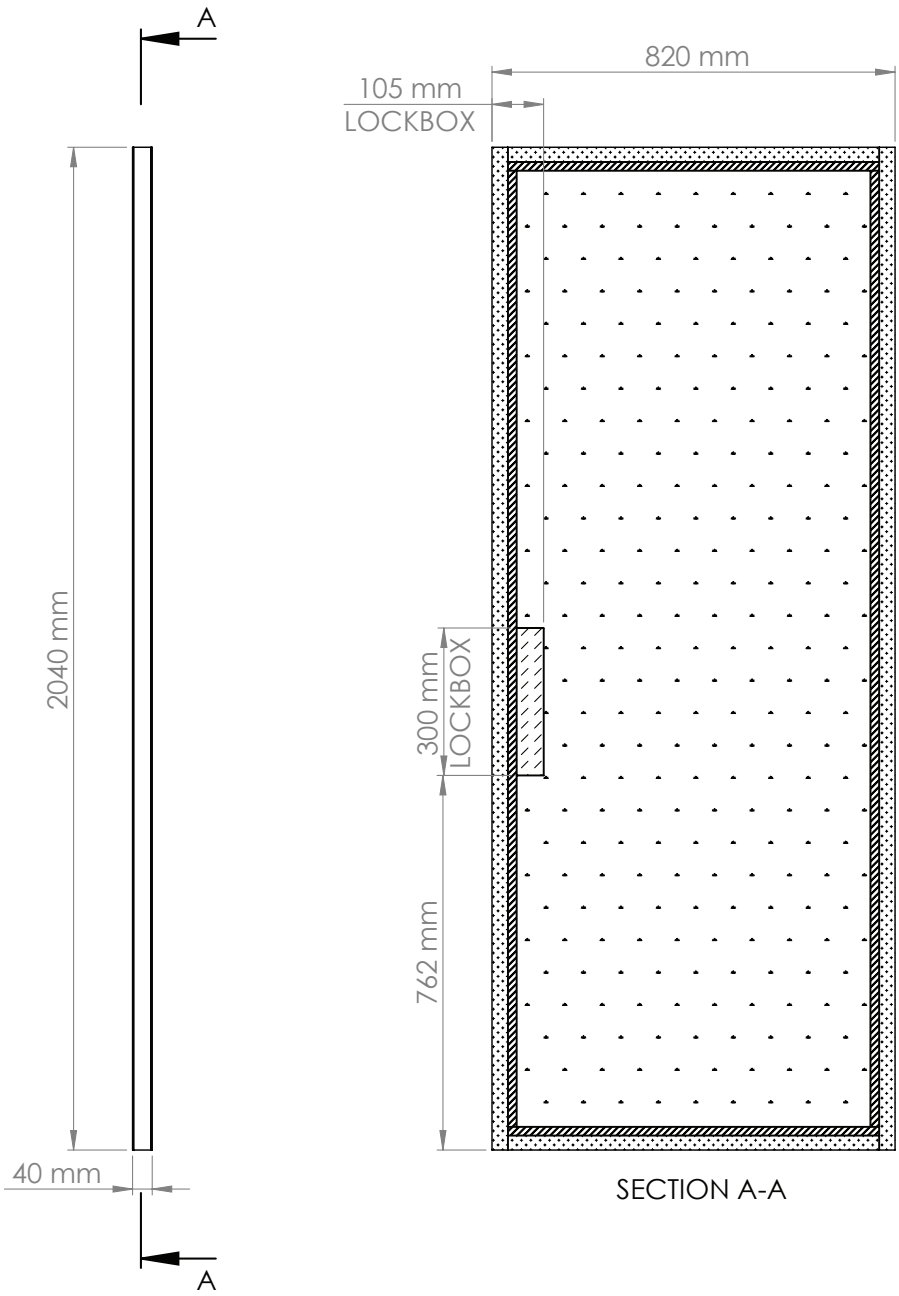
# Fibreglass Door



## ASSEMBLY INSTRUCTIONS

401085

# DIMENSIONS

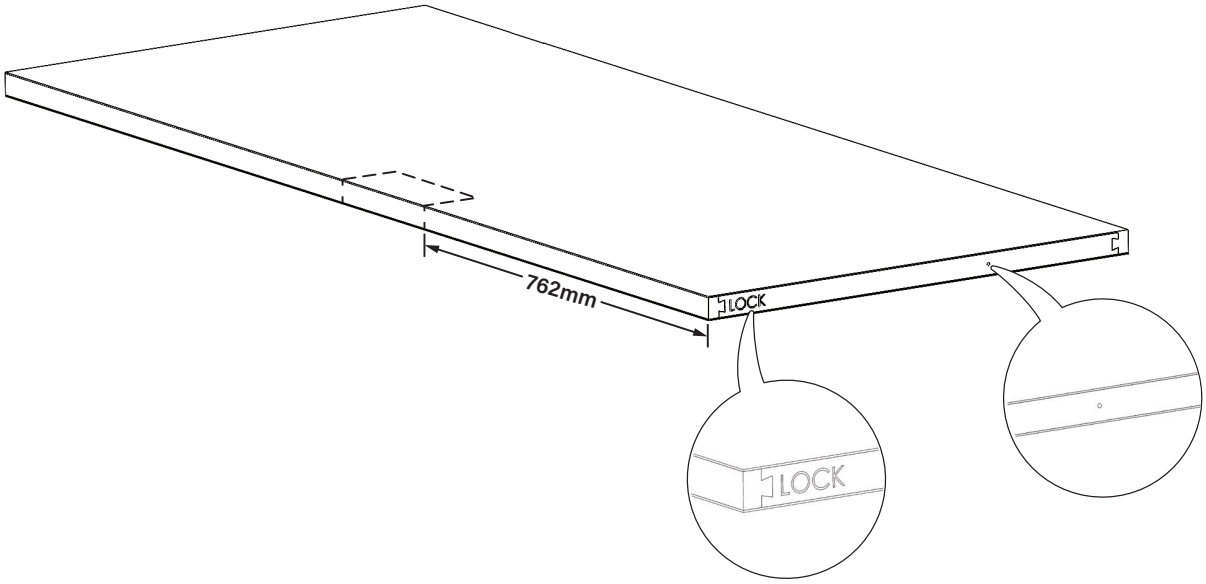



* **To maintain warranty coverage, a maximum of 3mm can be trimmed from any edge of the door (top, bottom, and sides). Trim evenly on all sides.**
* **To maintain warranty coverage, all painting and finishing instructions must be strictly adhered to.**

rapid.

# IMPORTANT

ⓘ **Door designed for garages, laundries and side entrances.**

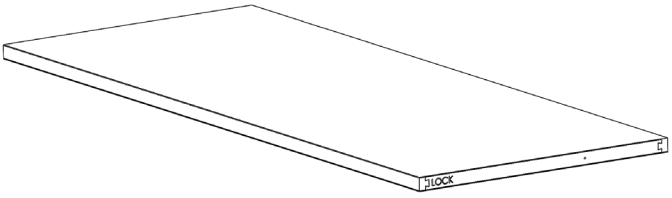



* **Check the bottom of the door for the 'LOCK' stamp to identify the lockbox side.**
* **Bottom end with hole indicates the hinge side.**

rapid.

# PARTS

**r1**
**1x**



*Tools you'll need*



**Pencil**



**Screwdriver**



**Measuring Tape**



**Square Combination Ruler**



**Drill**



**Chisel**



**Hammer**



**Power Planer**
**(only if trimming needed)**



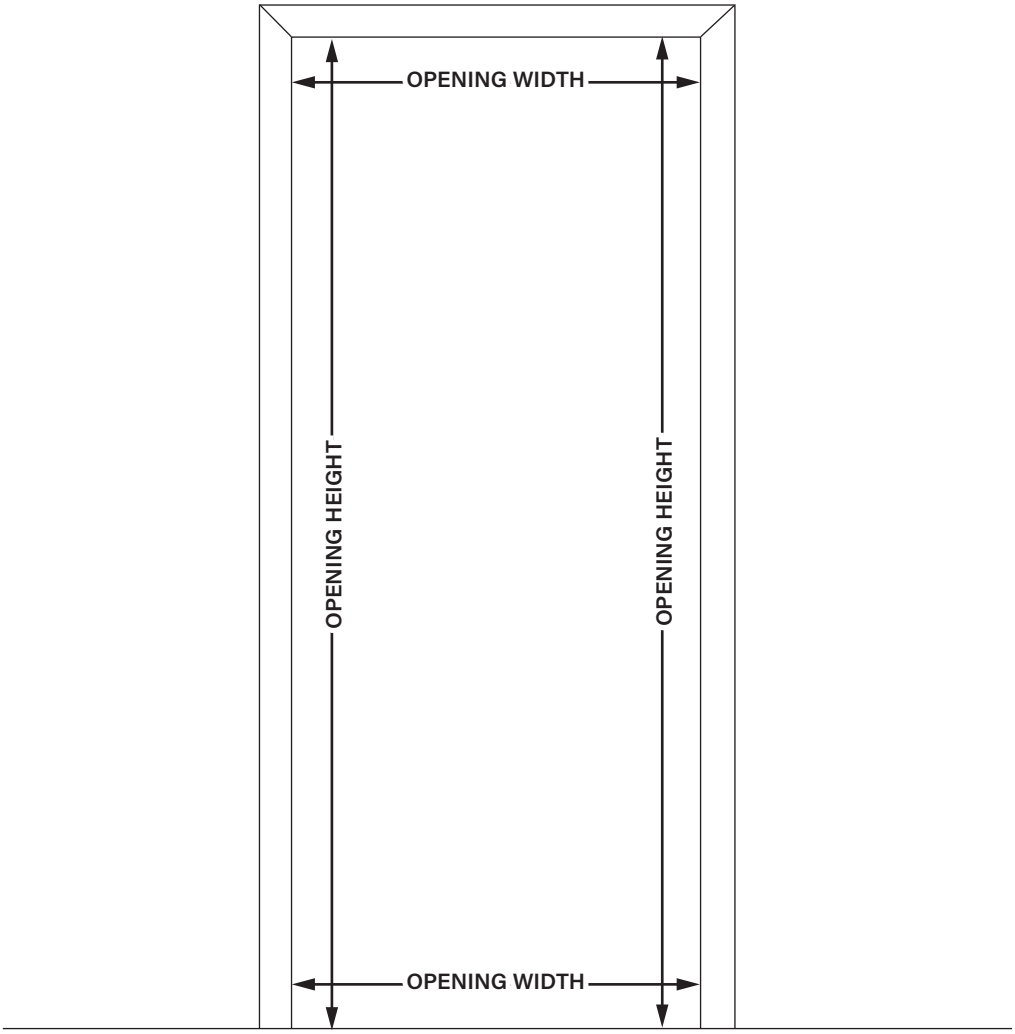
**Router**

* **Door hardware not included.**

rapid.

# ASSEMBLY INSTRUCTIONS

## 1



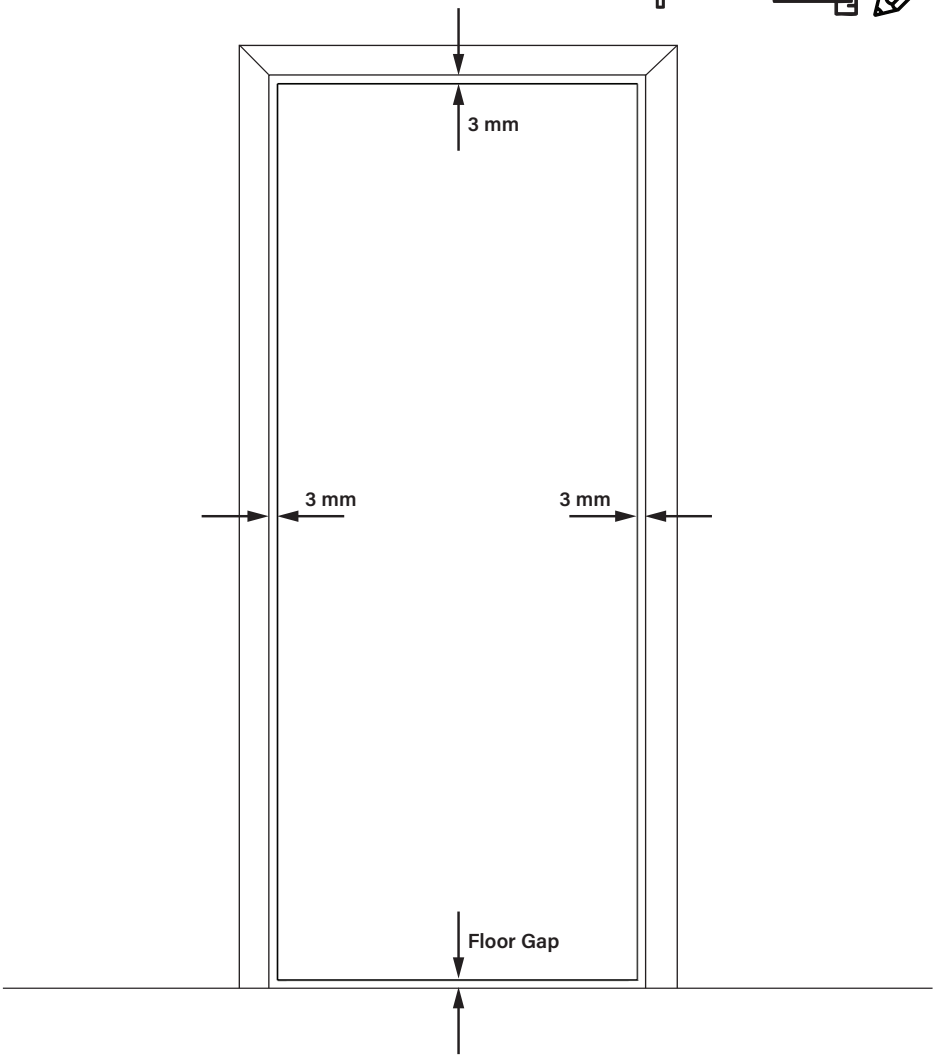

* Measure door opening before installing.
* To maintain warranty coverage, a maximum of 3mm can be trimmed from any edge of the door (top, bottom, and sides). Trim evenly on all sides.
* To maintain warranty coverage, all painting and finishing instructions must be strictly adhered to.

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# ASSEMBLY INSTRUCTIONS

## 2






**DOOR WIDTH = opening width – 6 mm (allowing 3mm clearance on each side)**
**DOOR HEIGHT = opening height – 3 mm (top clearance) – floor gap (varies by floor type)**

**Double-check door orientation before trimming. The bottom corner with 'LOCK' stamp indicates side with the lockbox.**

**To maintain warranty coverage, a maximum of 3mm can be trimmed from any edge of the door (top, bottom, and sides). Trim evenly on all sides.**

**To maintain warranty coverage, all painting and finishing instructions must be strictly adhered to.**

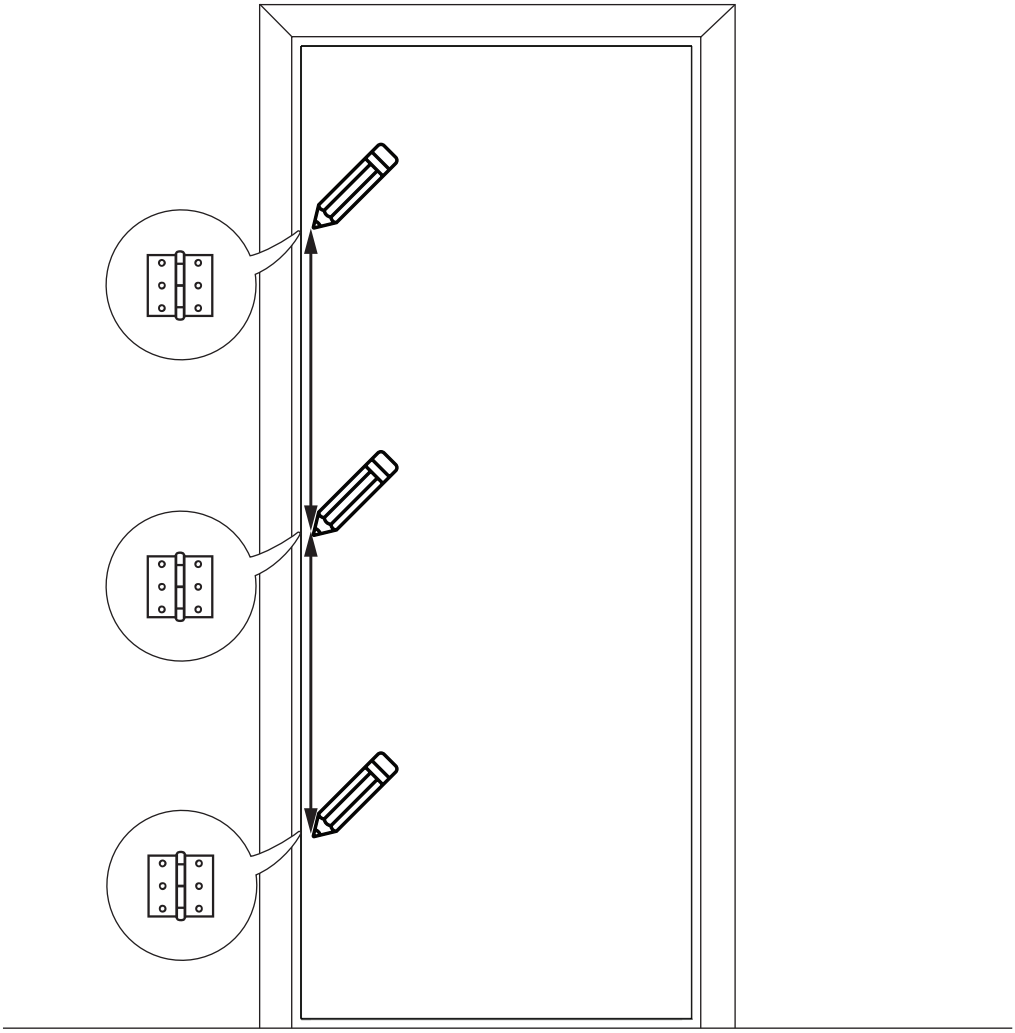
* **Recommended clearance: 3 mm between door and frame.**
* **Refer to painting instructions on our website for sealing doors.**

rapid.

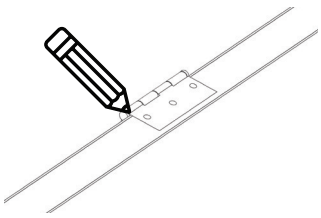
# ASSEMBLY INSTRUCTIONS

# 3

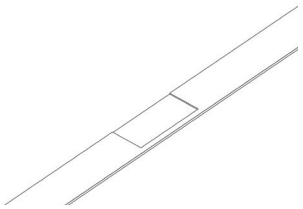




**Step 1: Mark around hinge edge with pencil.**



**Step 2: Chisel or router hinge area making sure not to cut deeper than hinge thickness.**

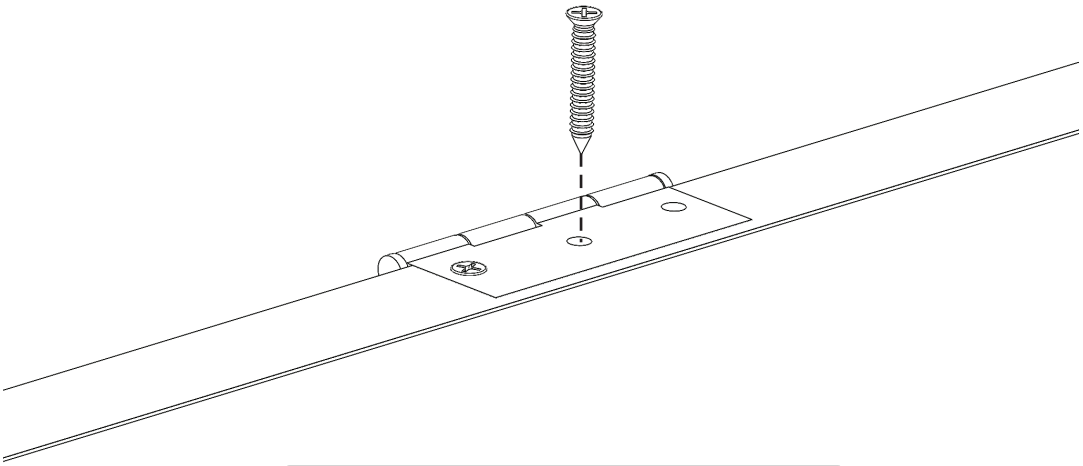


* **Recommended to use 3 hinges.**
* **Take extra care when routing or chiselling, sand before installing or painting.**
* **To maintain warranty coverage, all painting and finishing instructions must be strictly adhered to including any hinge areas.**

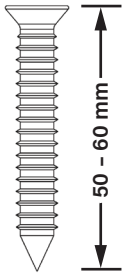
**rapid.**

# ASSEMBLY INSTRUCTIONS

# 4



* Use 50-60mm length timber screws

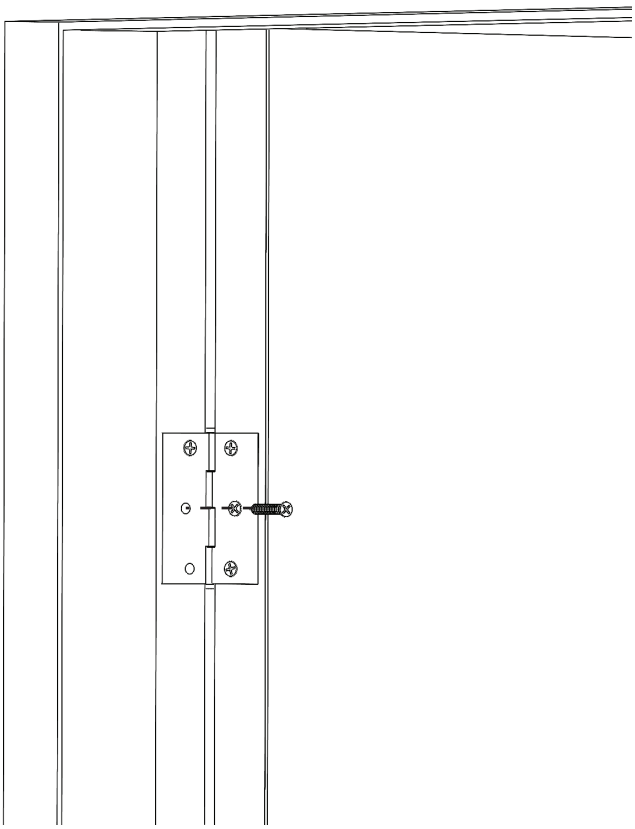



* Pre-drill hole for screws.

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# 5

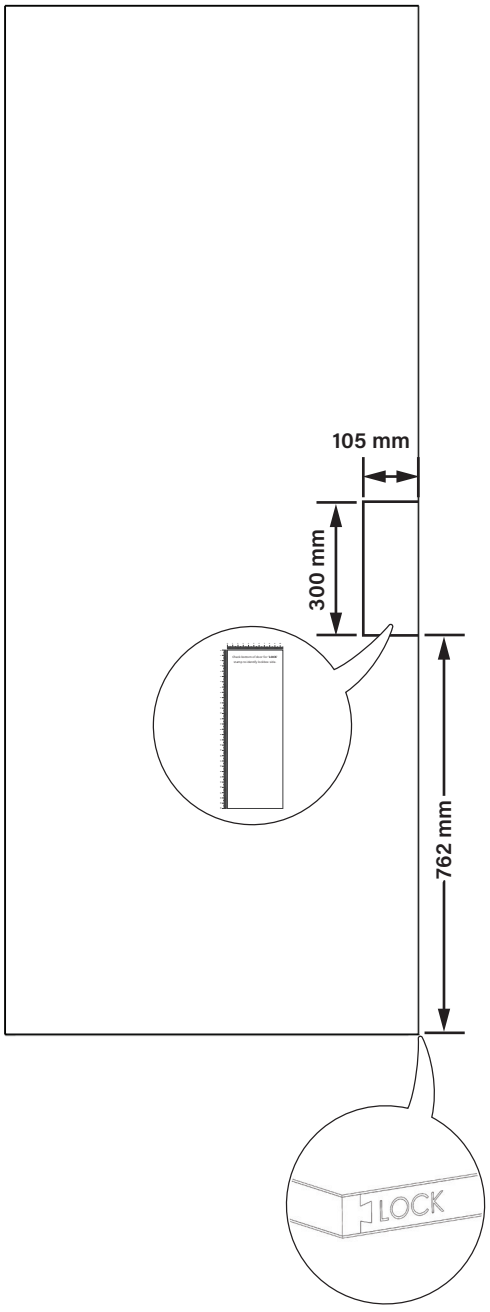




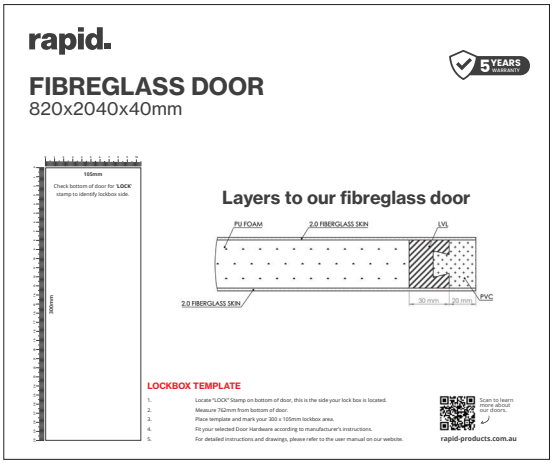
* Make sure door opens and closes freely.
* Pre-drill hole for screws.

# 6





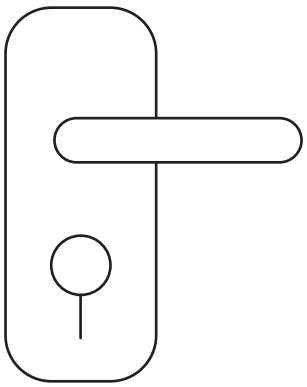

ⓘ **Cut out the lockbox template from packaging.**




* Lockbox template image in the user manual is not actual size. Use the template provided in packaging, or use tape measure.

# ASSEMBLY INSTRUCTIONS

## 7



* Select your desired door hardware to suit the lockbox area, then install according to the manufacturer's instructions.
* To maintain warranty coverage, all painting and finishing instructions must be strictly adhered to including any door furniture installation areas.

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# IMPORTANT USAGE NOTICE

Door may be heavier than some timber doors, it is important to lift safely to avoid any damage to yourself or door.

Can be used as internal door in wet areas. Please refer to QR code for correct prepping and painting of doors depending on placement.

Hinges can be placed in desired locations, recommended to chisel or route out rebate carefully.

Use 50-60mm length timber screws to hang hinges to fit securely into the door.

Trim no more than 3 mm evenly from any side of the door.

Make sure to inspect door prior to installation for the correct size and any defects.

Failure to follow the installation, painting, and finishing instructions may void this warranty.

For more information on compliance with bushfire building requirements, please refer to QR code.



Always wear mask and safety goggles when trimming, chiselling, routing, or drilling the door to avoid inhaling dust and to protect eyes.

Scan to learn more about our doors.

**rapid-products.com.au**

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