

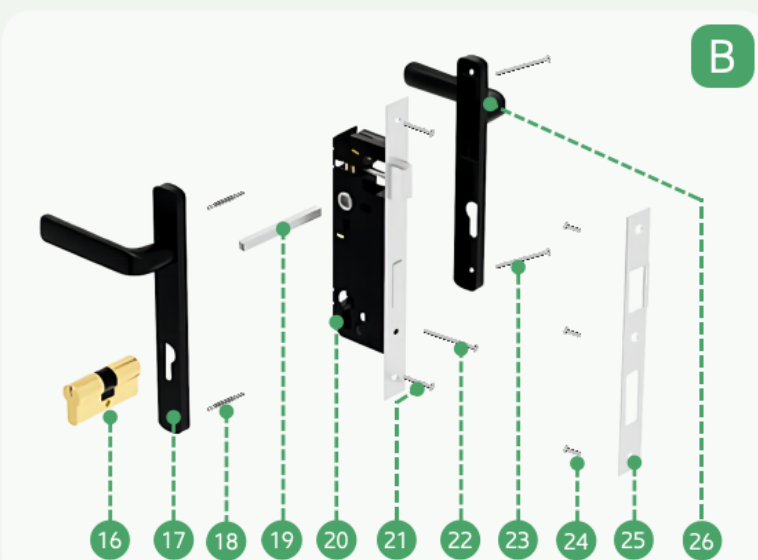
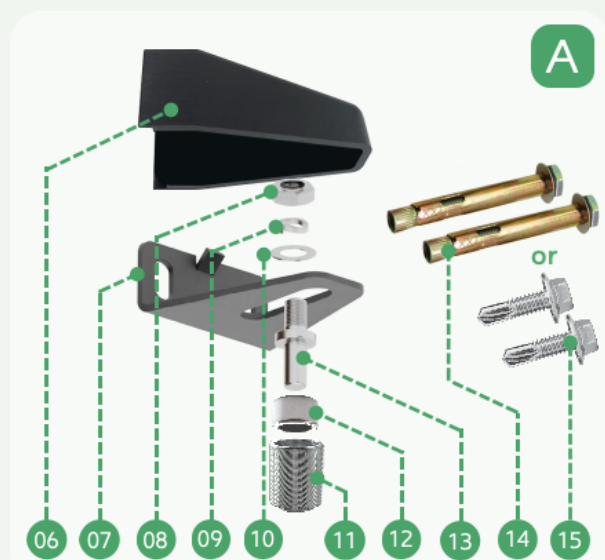
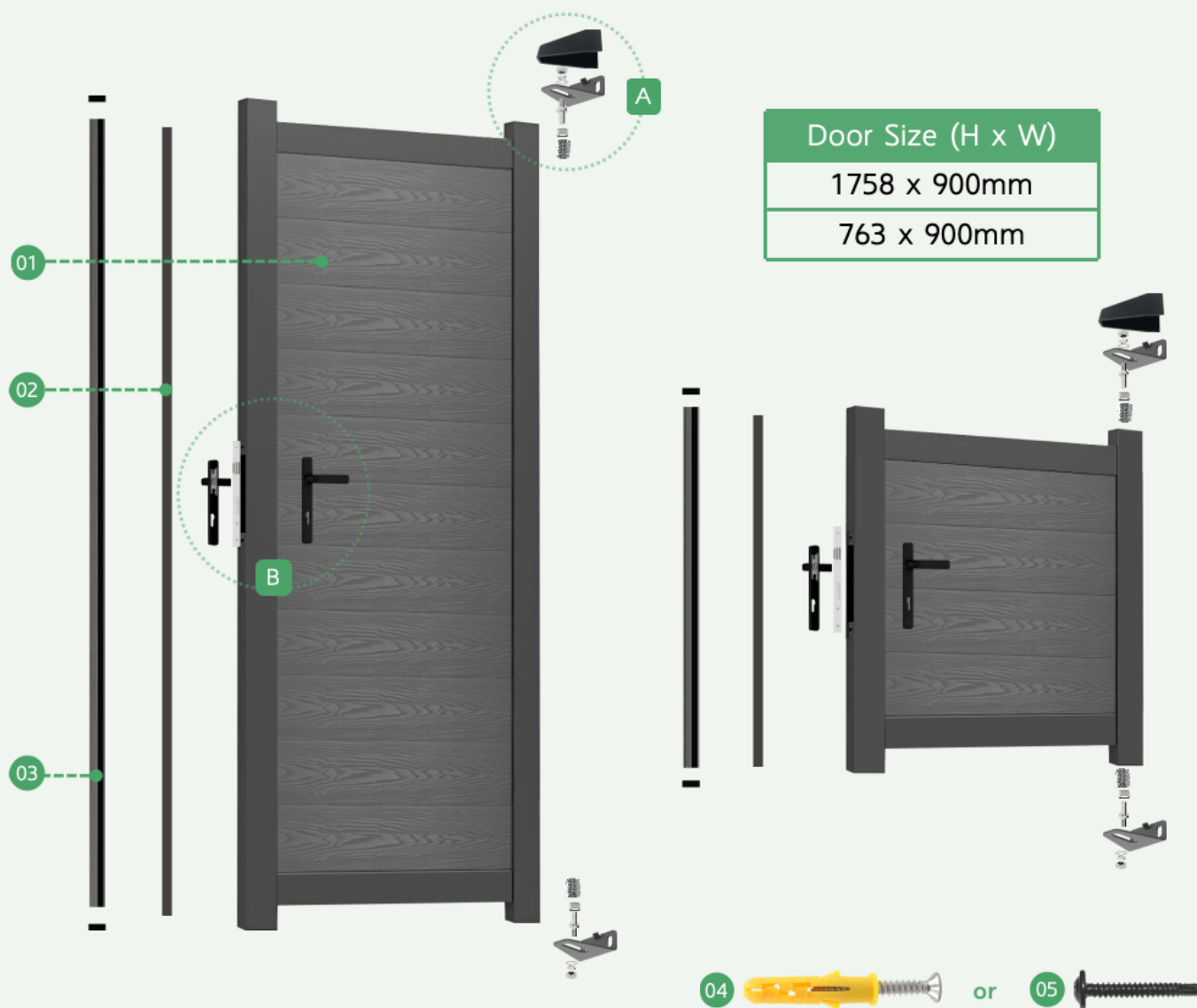
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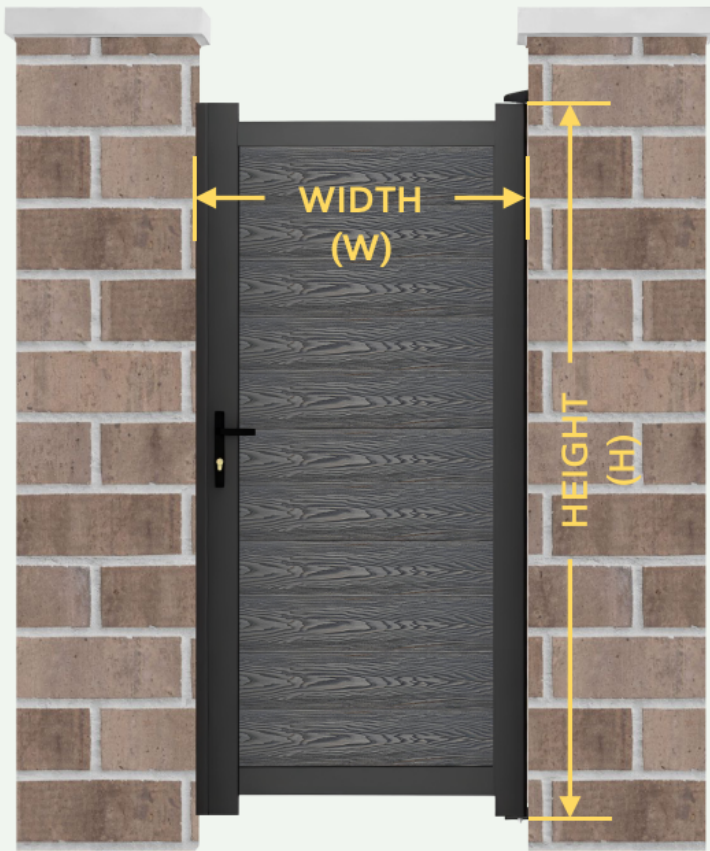
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STRUCTURE



NO.	DESCRIPTION	QTY
01	Gate	1
02	Receiving Profile Cover Strip	1
03	Receiving Profile Base Strip with 2pcs End Caps	1
04	For height : 1758mm Gate M6 x 60mm Screw and plastic wall plugs for Receiving Profile base, (For Concrete wall fixing)	5
	For height : 763mm Gate M6 x 60mm Screw and plastic wall plugs for Receiving Profile base, (For Concrete wall fixing)	3
05	For height : 1758mm Gate M4.2 x 30mm Self-drilling Screw for Receiving Profile base, (For Alumi. post fixing)	5
	For height : 763mm Gate M4.2 x 30mm Self-drilling Screw for Receiving Profile base, (For Alumi. post fixing)	3
06	Plastic Hinge Cover	1
07	Upper & Lower Hinges	2
08	Hinge M12 Nut	2
09	Hinge Spring Washer	2
10	Hinge M12 Washer	2
11	Bearing Base	2
12	Hinge Bearing	2
13	Hinge Bolt	2
14	M10 x 75mm Expansion screw for Upper & Lower hinges (For Concrete wall fixing)	4
15	M8 x 50mm HEX Head self-drilling Screw (with 3mm washer) for Upper & Lower hinges, (For Alumi. post fixing)	4
16	Euro Lock Cylinder	1
17	Outside Handle	1
18	Connecting Tube	2
19	Lock Spindle Bar	1
20	Lock Mechanism	1
21	M4 x 25mm Lock Mechanism Screw	2
22	M4 x 45mm Barrel Locking Screw	1
23	M4 x 60mm Handle Screw	2
24	M4 x 25mm Lock Plate Screw	3
25	Lock Plate	1
26	Inside Handle	1

SPECIFICATION



Concrete Wall Fixing



Alumi. Post Fixing

Tool Suggest :



Tape Measure



Level Ruler



Electric Drill



Drill



Pencil



Screwdriver



Spanner



Hammer

INSTALLATION



- 1 Measure the width of the installation area before installing the gate.

- Suitable for width 930~970mm.



- 2 Locate the position of the lower hinge and mark the two screw holes.



- 3 Pre-drill two screw holes on the wall.

- 10mm drill bit.



- 4 Use Expansion screw (No.14) to fix the lower hinge to the wall.



- 5 Place the gate on the lower hinge.



- If the bearing base is too tight to fit in the hole on the gate, please use a rubber mallet slightly knock it inside the hole to fix it.

Remark: If fixing to the Alumi. Post, locate the position of the lower hinge, then use HEX head Self-drilling screw (No.15) to fix the lower hinge to the Alumi. Post directly.

- 6 Place the upper hinge on the gate.



- If the bearing base is too tight to fit in the hole on the gate, please use a rubber mallet slightly knock it inside the hole to fix it.

- 7 Locate the position of the upper hinge and mark the two screw holes.



- 8 Pre-drill two screw holes on the wall.



- 10mm drill bit.

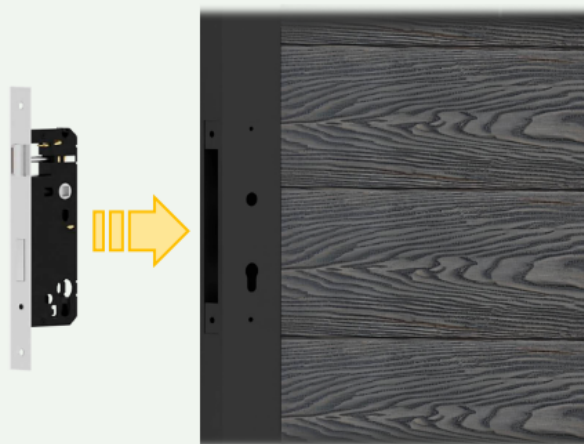
- 9 Use Expansion screw (No.14) to fix the upper hinge to the wall.



- 10 Tighten all the loose nuts on the upper & lower hinges to the wall.

Remark: If fixing to the Alumi. Post, locate the position of the upper hinge, then use HEX head Self-drilling screw (No.15) to fix the upper hinge to the Alumi. Post directly.

- 11 Lock assembly.



12 Set latch direction.

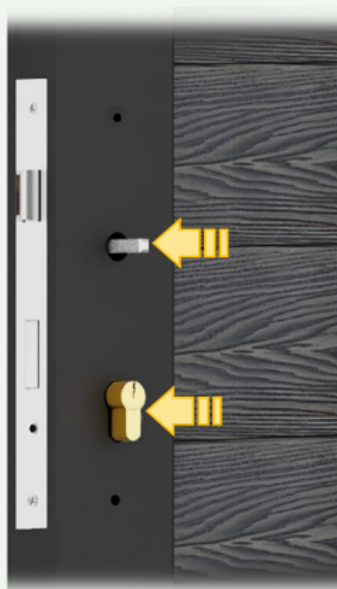


- Set flat face towards inside of gate direction.
- To change direction of latch lift lever, depress latch and rotate 180° inside of gate direction.
- Once set ensure lever falls back to home position.

13 Handle assembly.



- Tighten two M4 x 25mm screws.



- Insert lock.
- Insert spindle.



- Tighten one M4 x 45mm screw.

- 14 Install two connecting tubes to the inside handle, then install inside & outside handle.



- 15 Align the gate with the wall and mark the upper and lower positions for the receiving profile base strip (No.03).

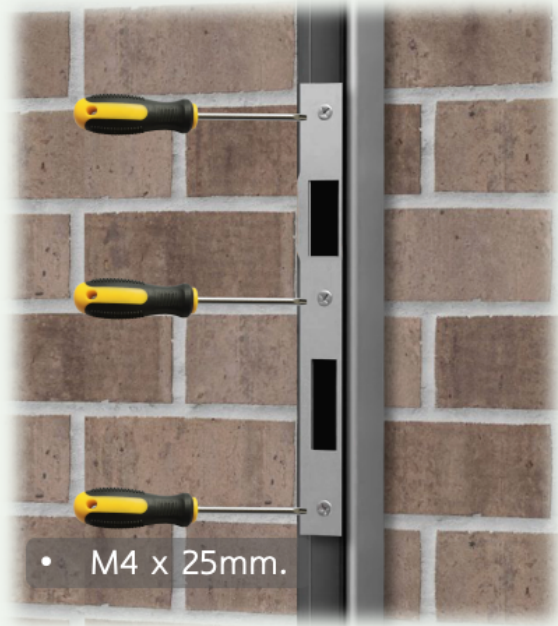
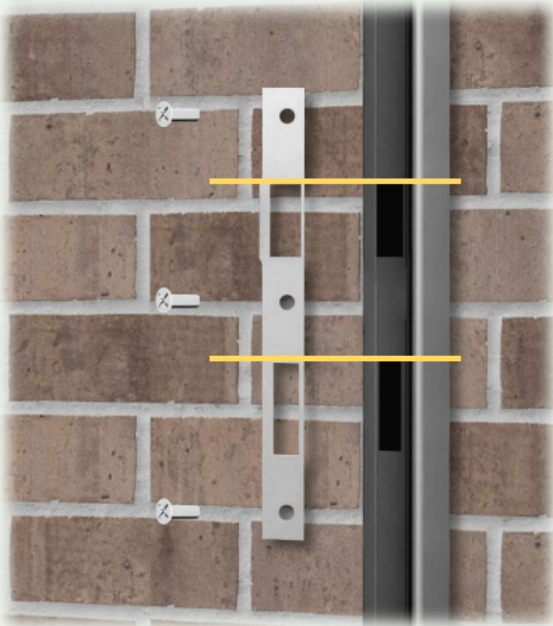


- 16 For concrete wall fixing :
- Pre-drill 5 screw holes on the base strip (No.03).
 - Locate the base strip (No.03) in the right position on the wall.
- And mark the five screw holes.
- Remove the base strip (No.03)
 - Pre-drill 5 screw holes on the wall.
 - Insert plastic wall plug.
 - Place the base strip (No.03) into place.
 - Screw in the screws (No.04) to fix base strip.
 - Click on the receiving profile cover strip (No.02) and install the end caps.
 - Make sure the door stopper on the base strip is facing outward.

Remark :

- A. For 763mm(H) Small door, just need pre-drill 3 screw holes.
- B. If fixing to the Alumi. post, after locate the base strip (No.03) in the right position, screw in the self-drilling screws (No.05) directly then click on the receiving profile cover strip (No.02). And make sure the door stopper on the base strip is facing outward.

- 17 Align the two rectangle holes on the lock plate (No.25) with the receiving profile cover strip (No.02) and tighten them with 3 screws (No.24).



- 18 If required, adjust and tighten the upper & lower hinge bolts / nuts.



- 19 Fit plastic hinge cover (No.06).



20 Installation complete.



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