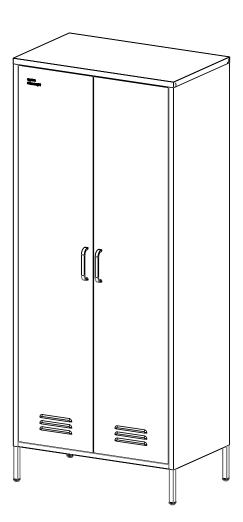
# open concept





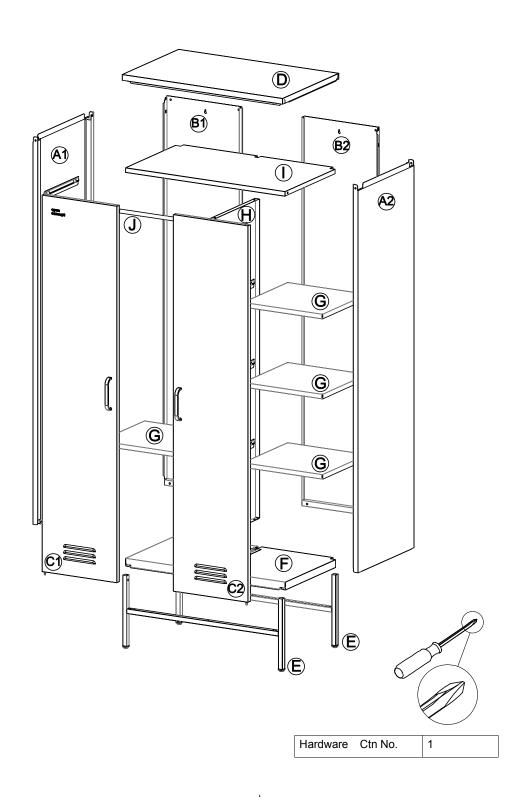




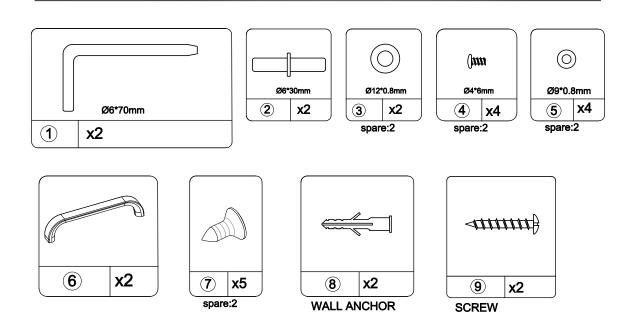


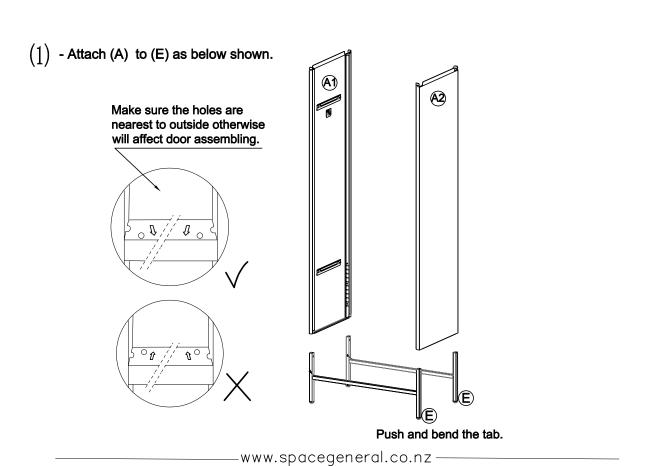
#### Important:

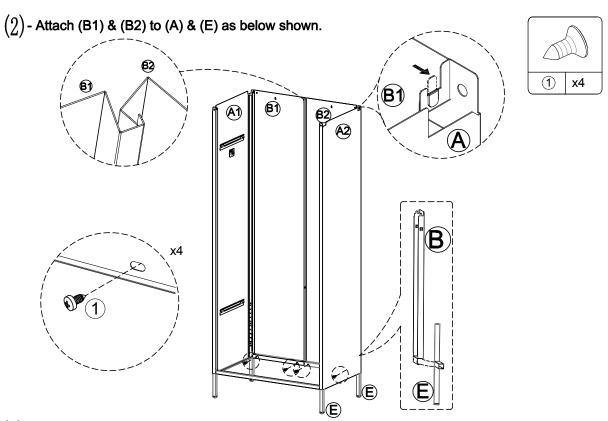
Please read through instructions carefully Before assembly and keep for future reference.



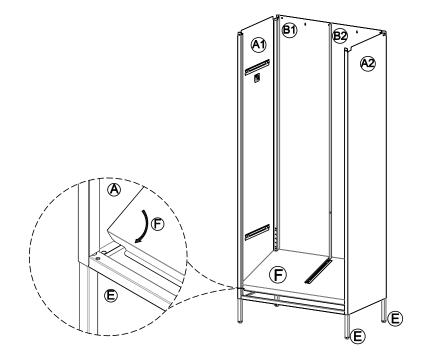
A1 x 1  1649x460x23mm	A2 x 1 1649x460x23mm	B1 x 1 1628x356x23mm	B2 x 1 1628x356x23mm
C1 x 1 1601x354.5x20mm	C2 x 1 1601x354.5x20mm	D x 1  762x462x20mm	E x 2  757x320x20mm
F x 1  757x435x35mm	G x 4  364x378x20mm	H x 1	I x 1
J x 1 Ø16*378mm	304A370A20IIIII	1337A37OA2OIIIII	757x400x20mm



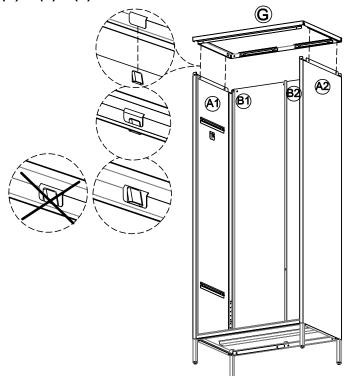




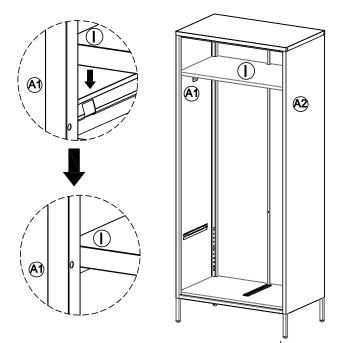
 $\left(3\right)$  - Attach (F) to (A) & (B) & (E) as below shown.



 $\left(4\right)$  - Attach (D) to (A) & (B) as below shown.



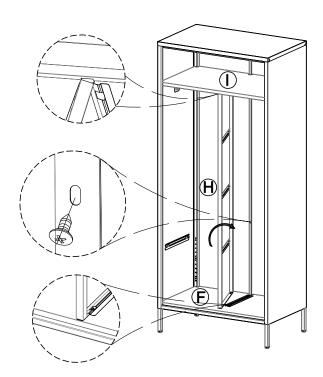
 $\left(5\right)$  - Attach (I) to pre-assembled unit as below shown.



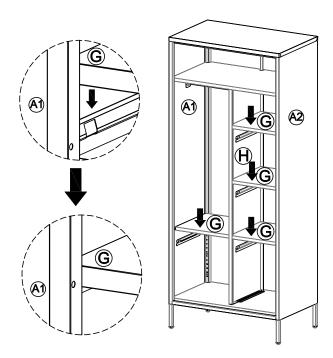
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#### $\left(5\right)$ - Attach (H) to pre-assembled unit as below shown.

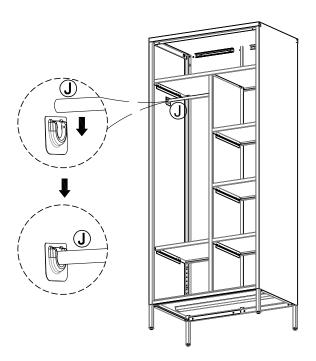




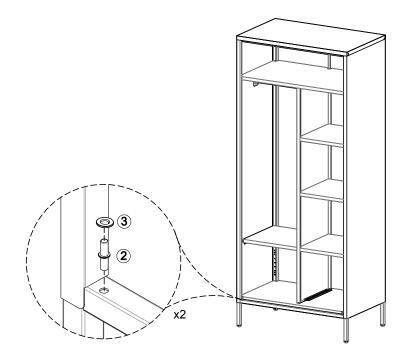
 $\left( \mathbf{\hat{h}} \right)$  - Attach (G) to pre-assembled unit as below shown.



#### $\left(7\right)$ - Attach (J) to (A1) & (H) as below shown.

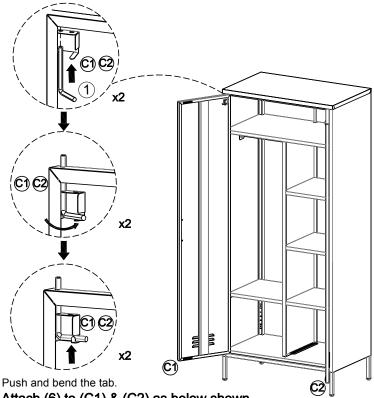


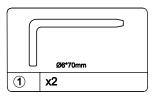
### $\left( 8\right)$ - Attach (2) & (3) to pre-assembled unit as below shown.



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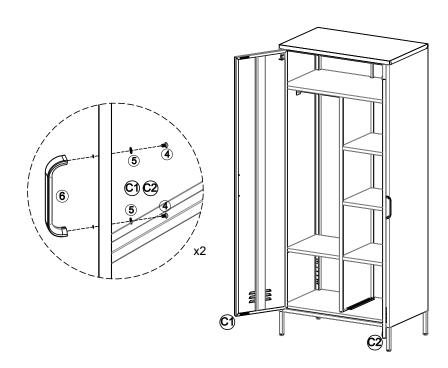
 $\left(9\right)$  - Attach (C1) & (C2) to pre-assembled unit as below shown.



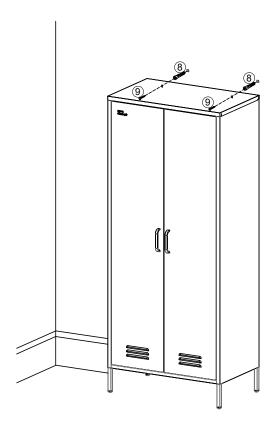


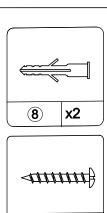
Push and bend the tab.

(10) - Attach (6) to (C1) & (C2) as below shown.



(11)





**(9**)

**x2** 



Gaps may appear between the top of the doors and the frame if the item is not on level ground; use the plastic foot cover to level.

## Open Concept

## Great Job! You're done it

Don't forget to share how it looks in your space and tag us on Instagram

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