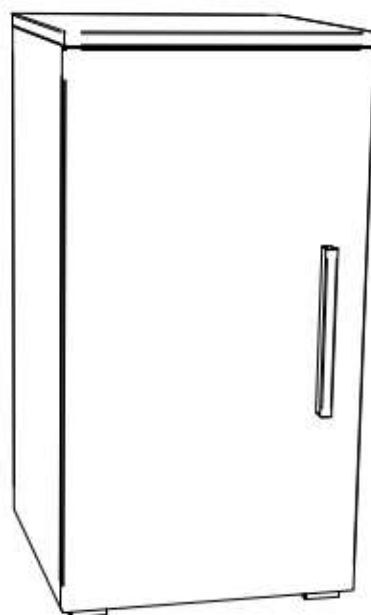
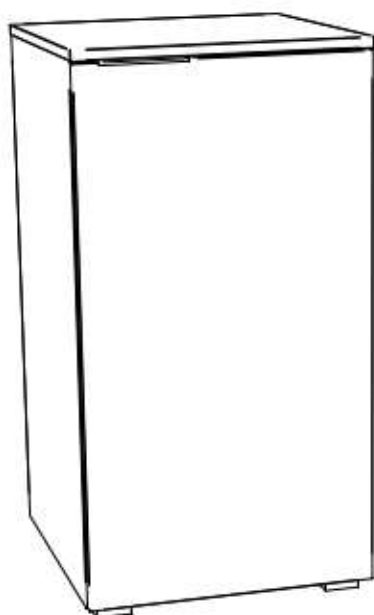




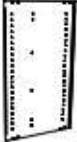
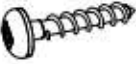
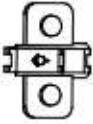
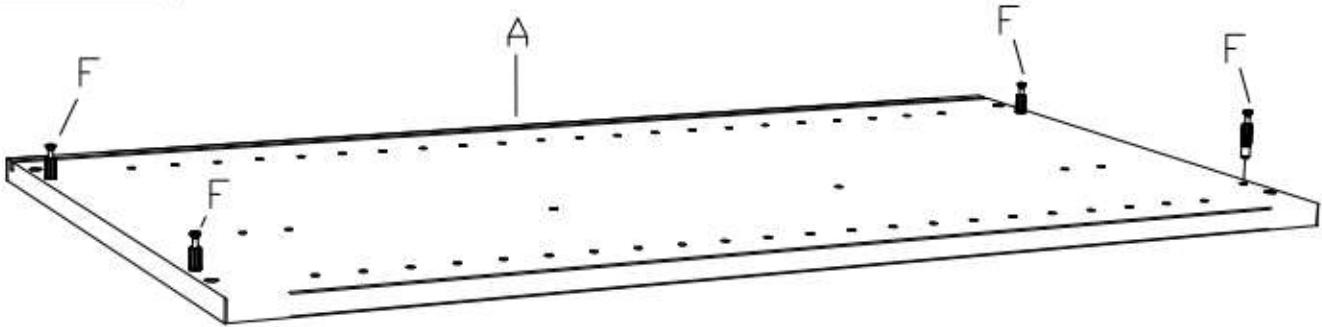
Option...

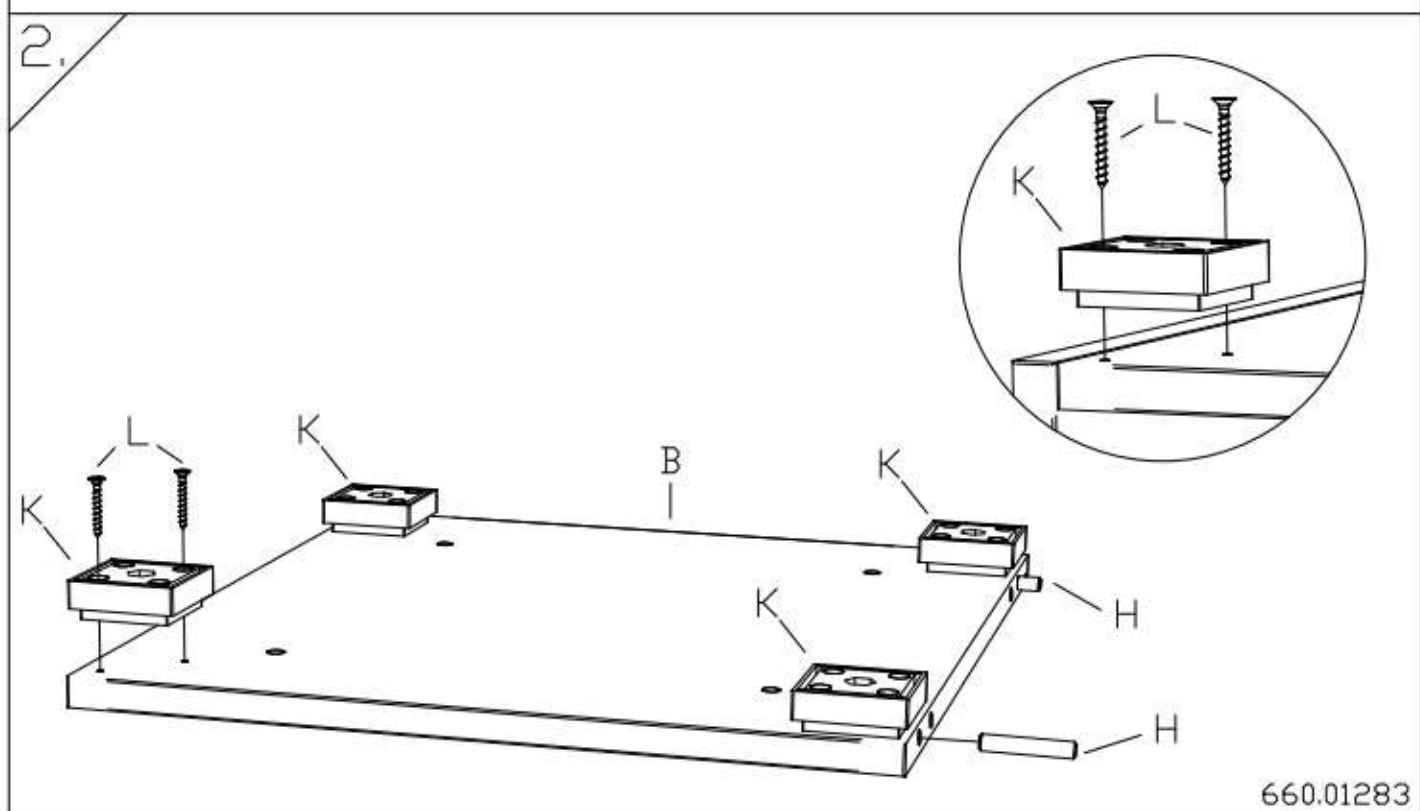


...

Benötigte Werkzeuge – Outils Nécessaires – Tools Required – Attrezzi Necessari



A x2  740.168	B x1 	C x1 	D x1 	E x1 	F x8  631.04200
G x8  631.04100	H x8 Ø8x40  630.02200	J x4 Ø4x25  631.30900	K x4  630.77736	L x8 Ø4x30  631.32000	M x4  629.00006
□ x4  631.00013	P x1  740.181	Q x2  631.08400	R x2  631.08600	S x4 Ø3.5x16  631.30100	T x4  630.209
W x8  630.200	1. 				



4.

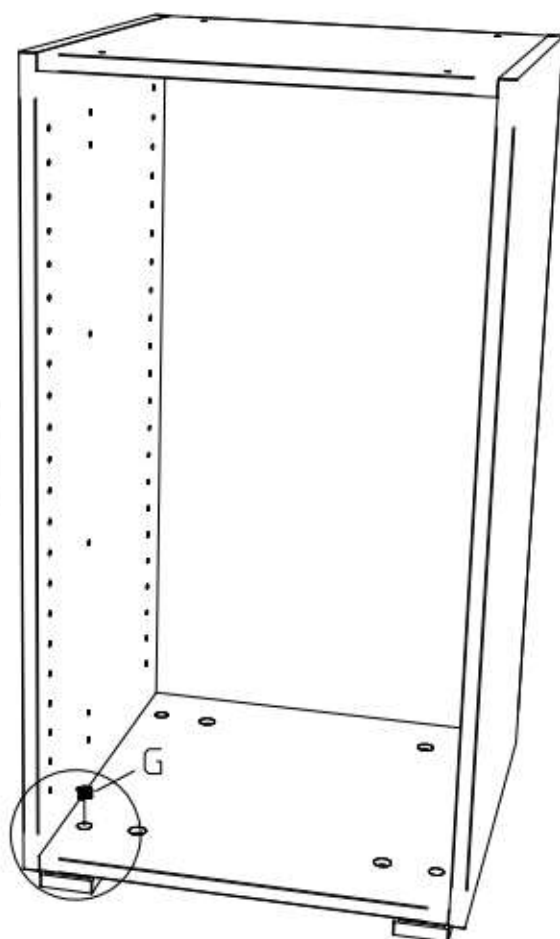
8x

G

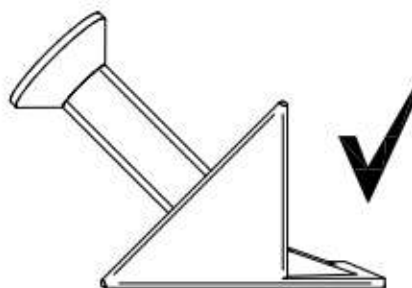
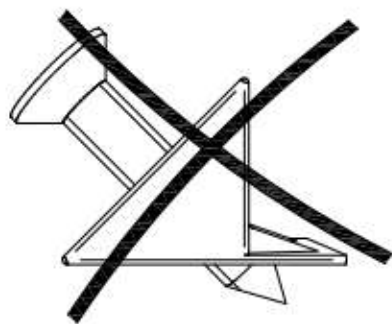
8x

4x

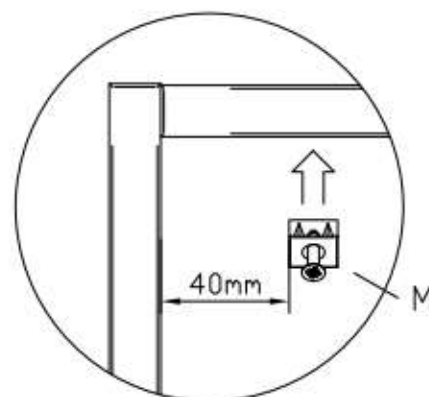
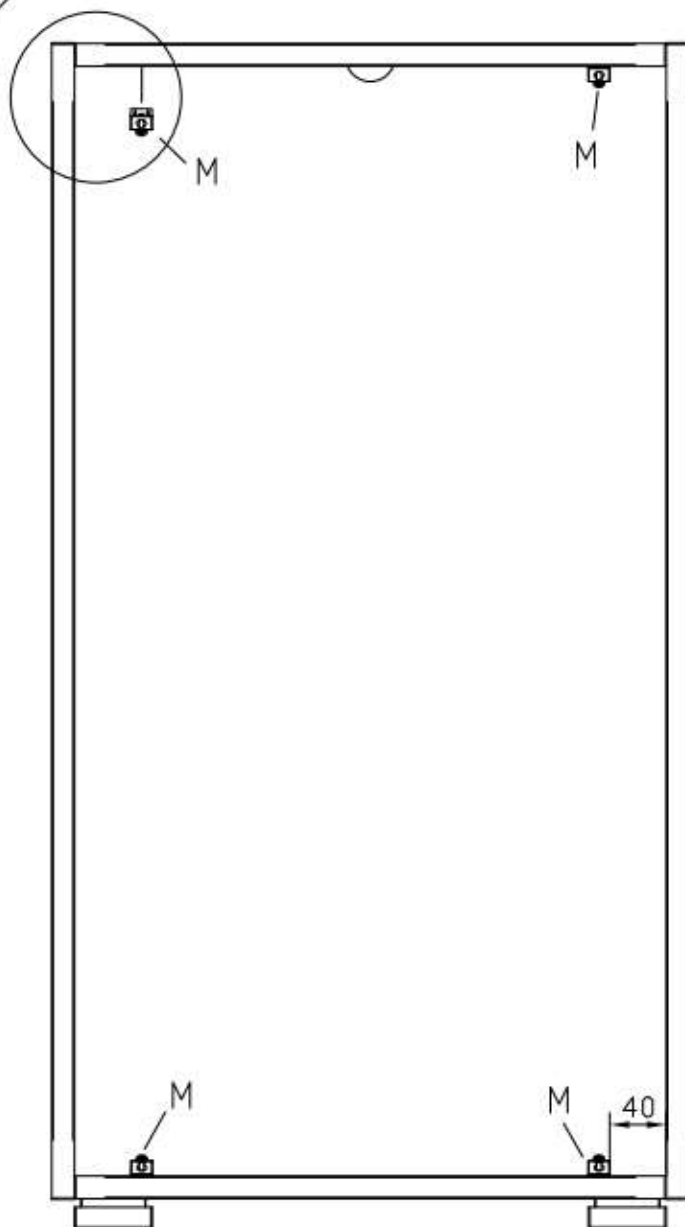
A diagram of a gyroscope. It shows a circular base with a vertical axis. A gyroscope (G) is mounted on this axis. A support (W) is shown at the top of the axis. A curved arrow indicates the direction of rotation around the axis.



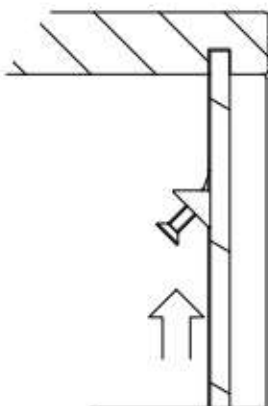
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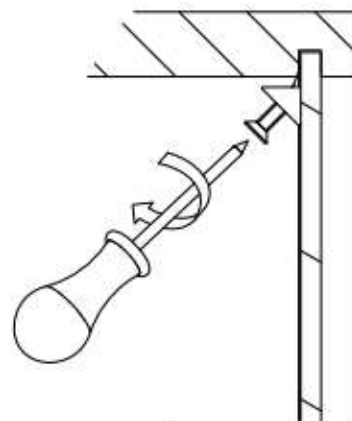
6.



1.



2.



Option

E x1



J x8

Ø4x25



631.30900

I x4



631.20100

V x4

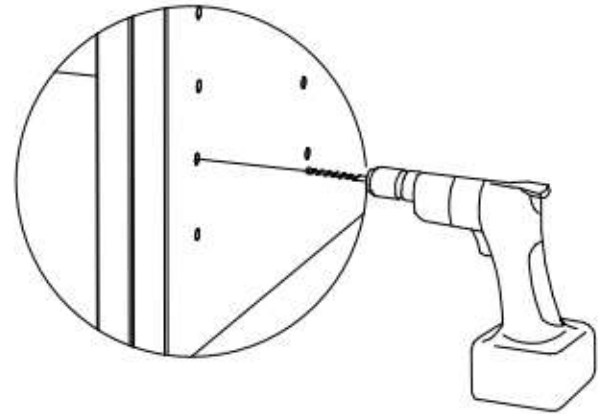
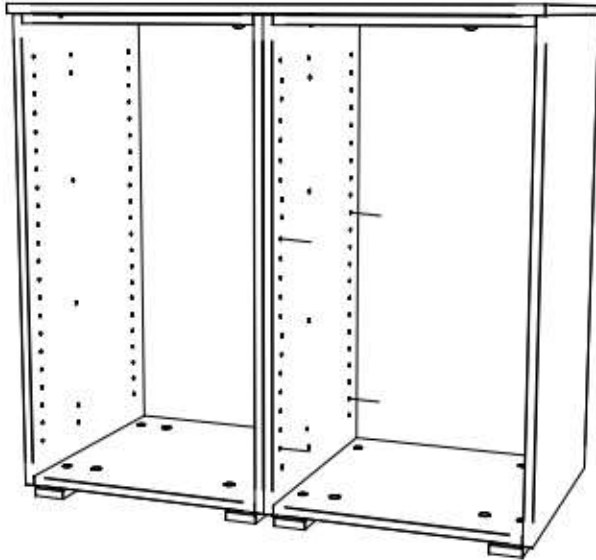


631.20200

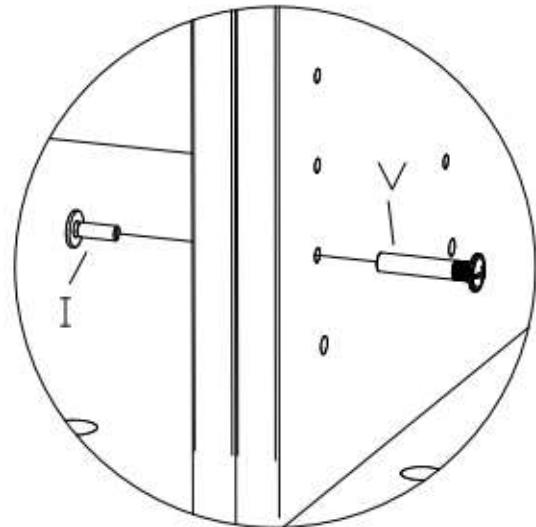
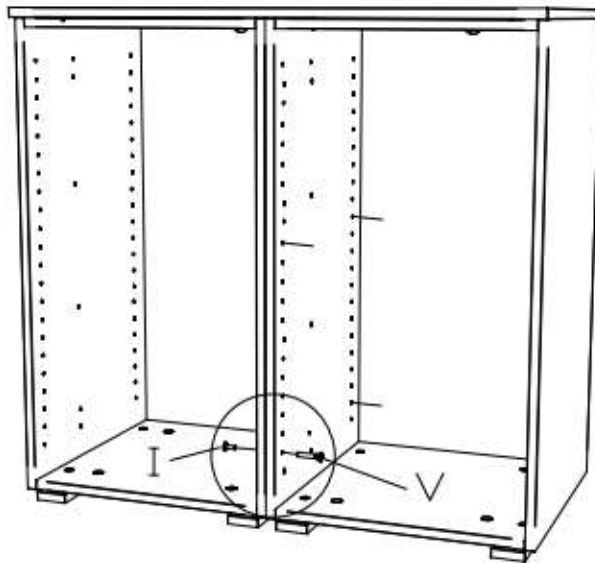


Ø5

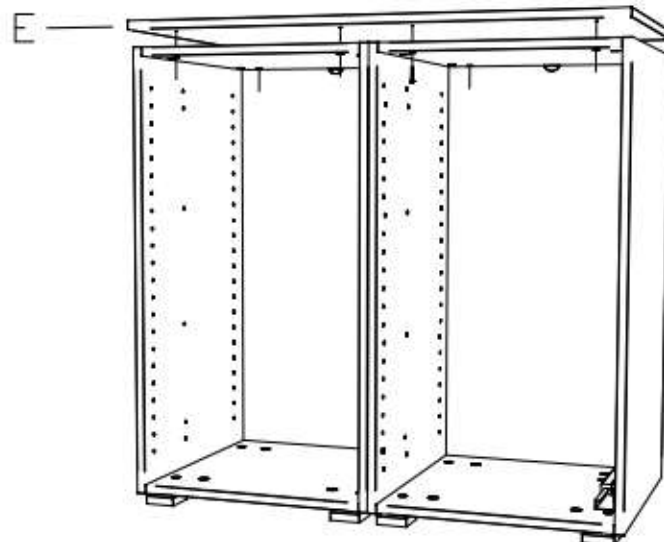
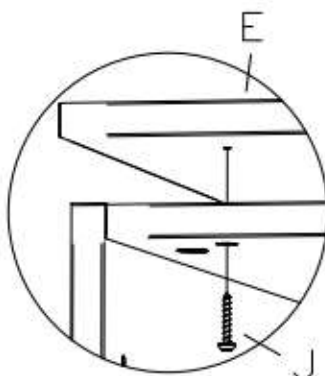
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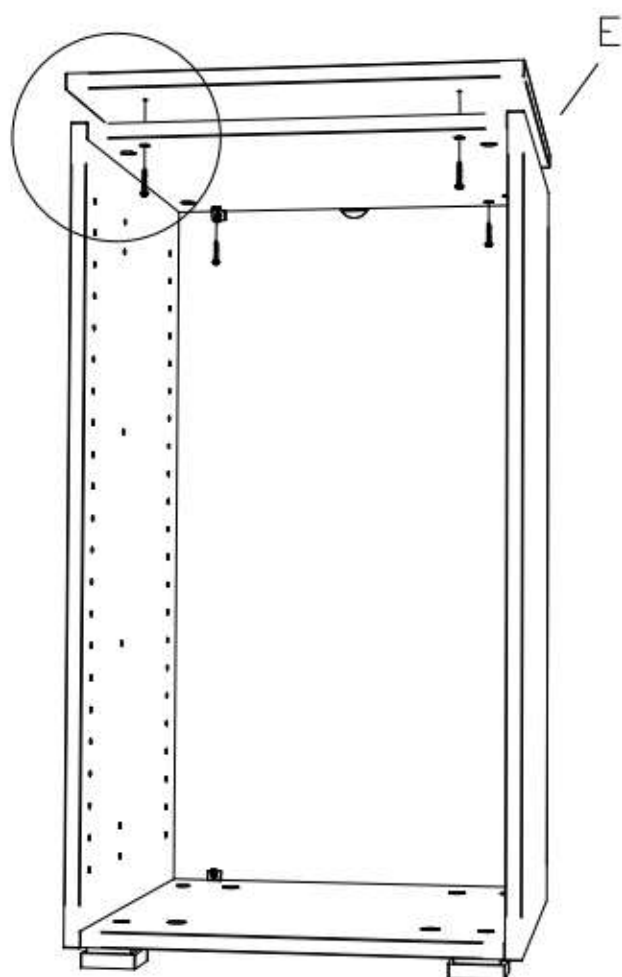
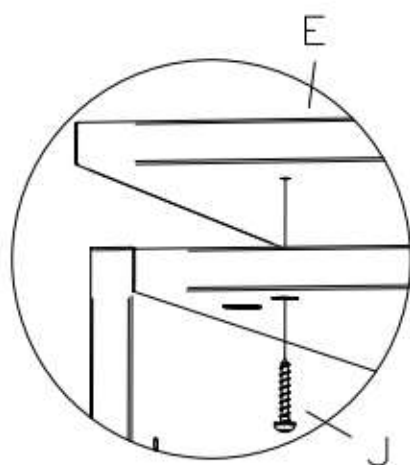
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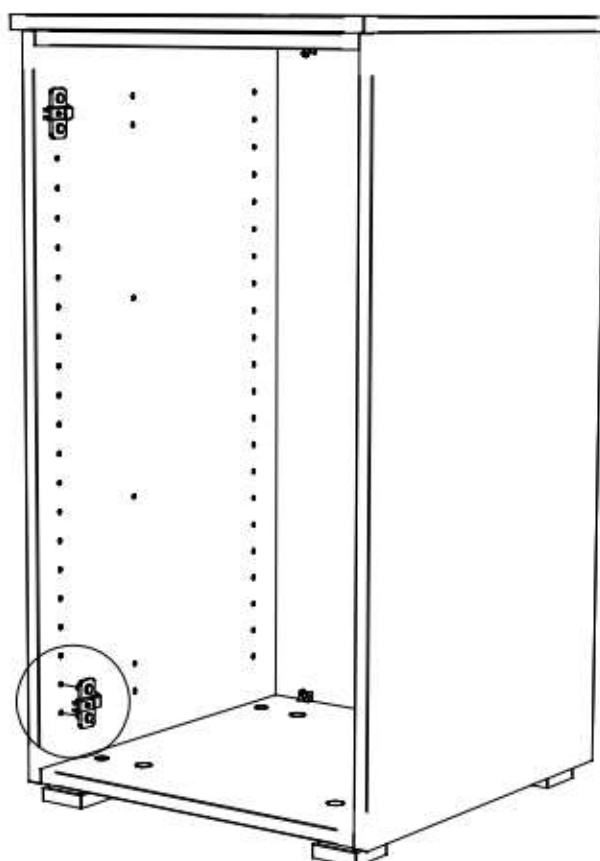
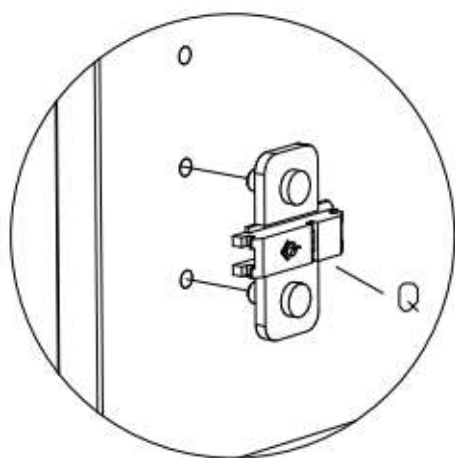
3.



7.



8.



Version A

T x1



630.80336

U x2



631.24000

9.



Version B

T x1



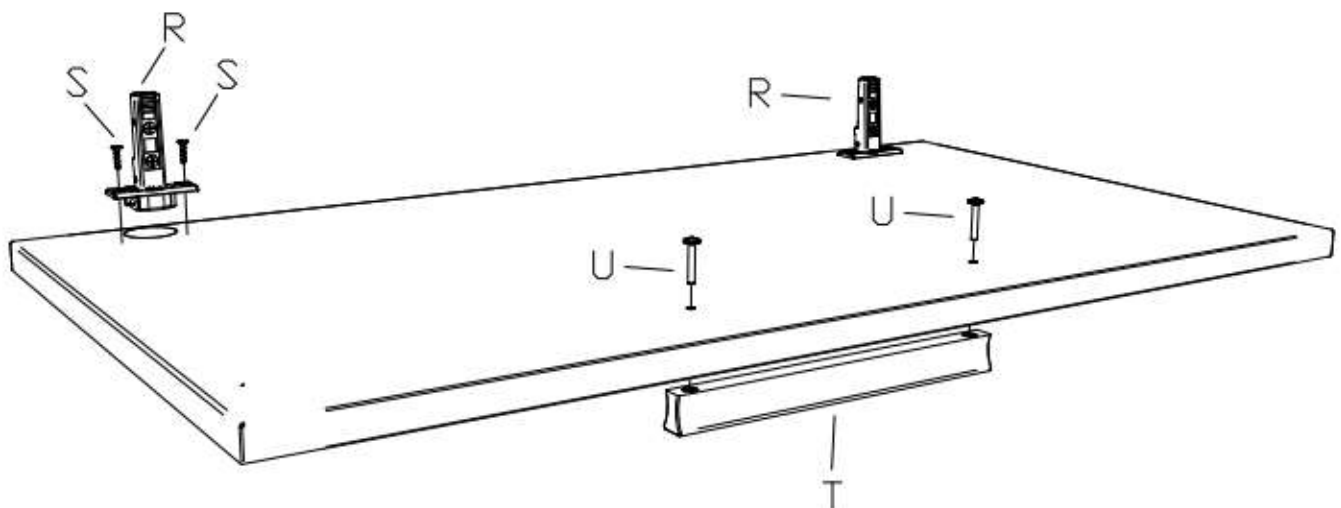
740.208

U x2

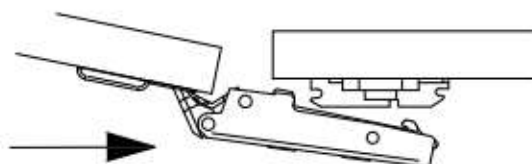
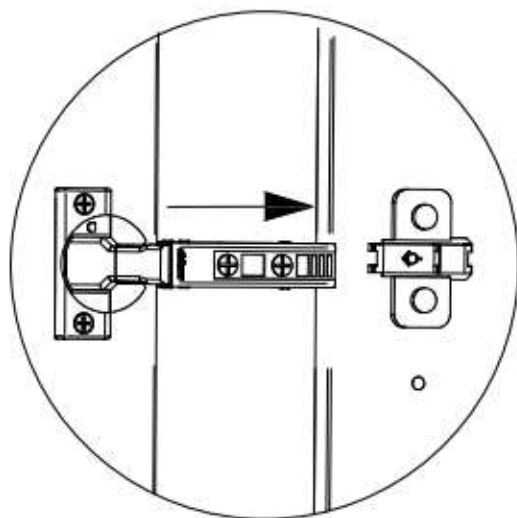
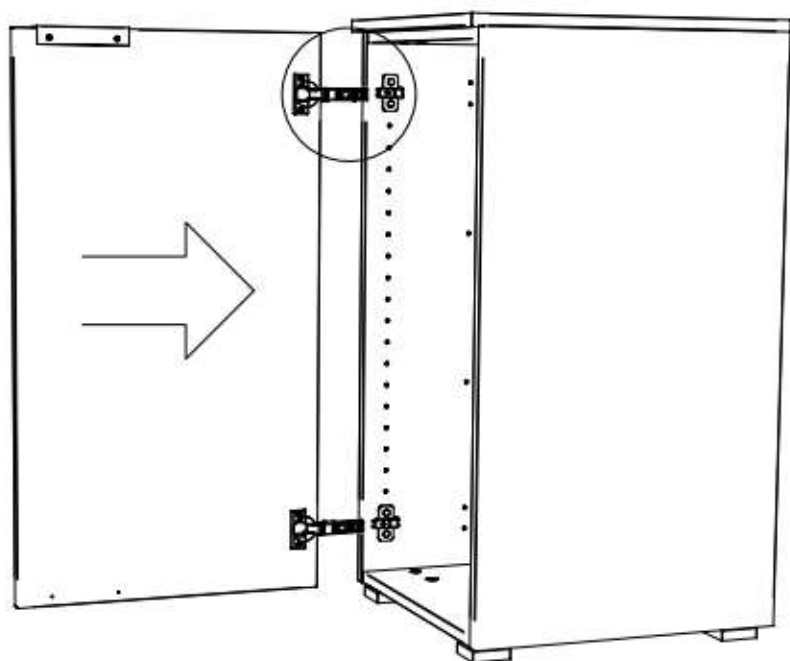


631.31700

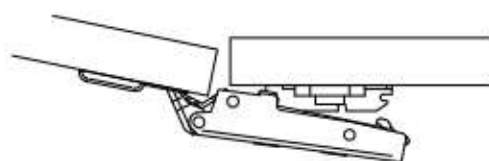
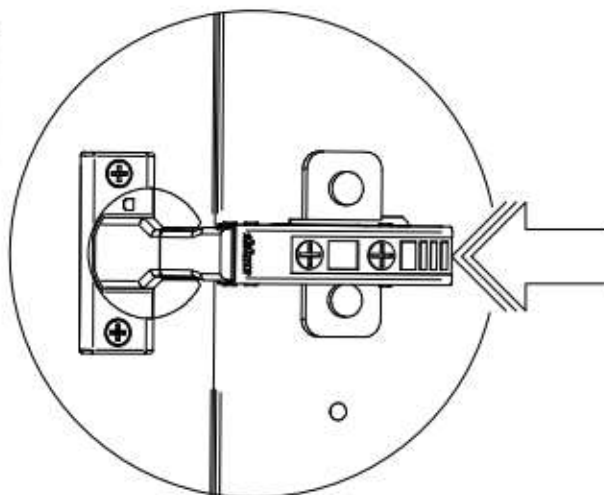
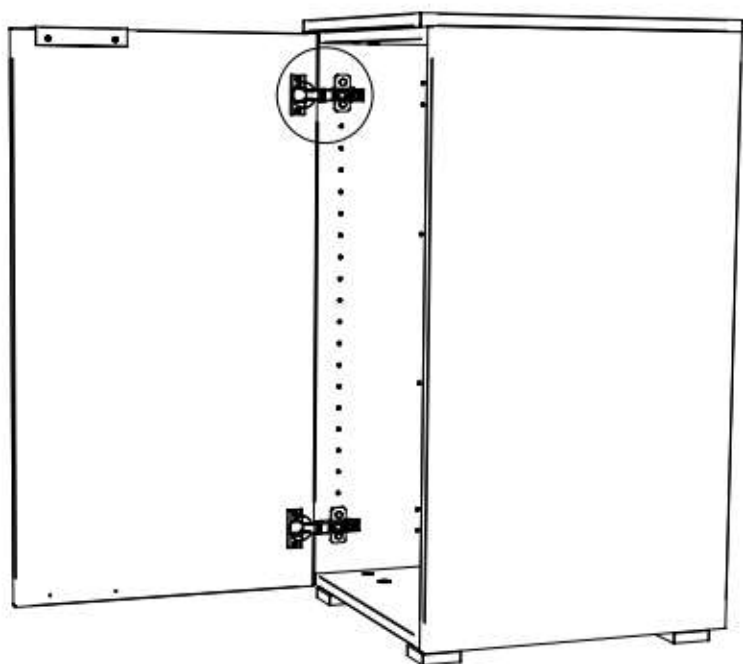
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10.



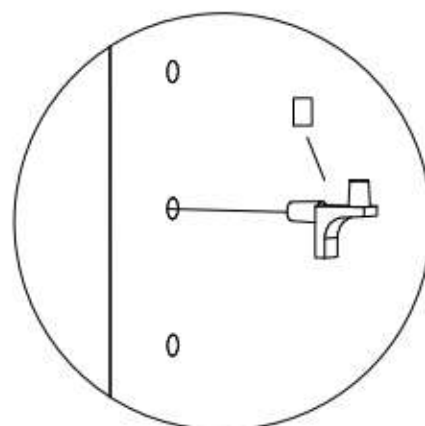
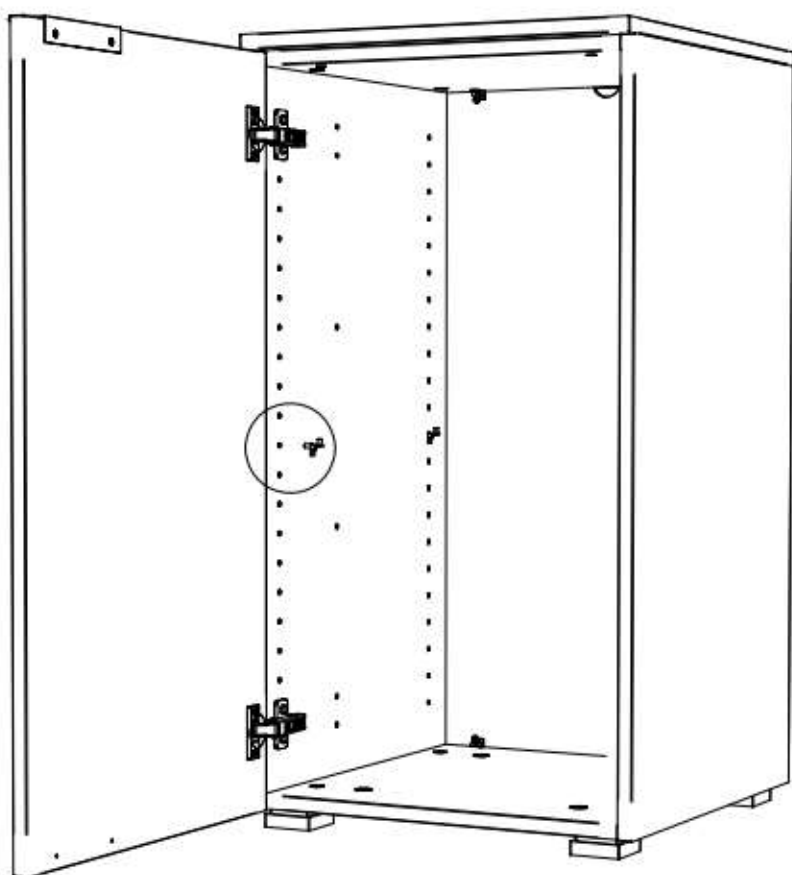
11.



Click

660.01283

12.



13.

