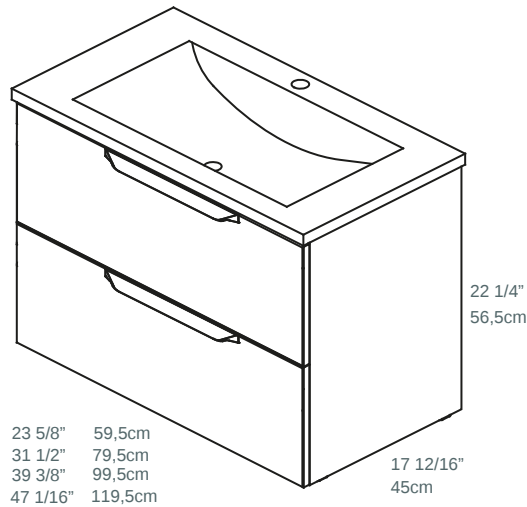
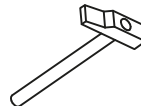
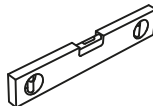
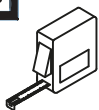




01.

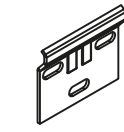


Ø8

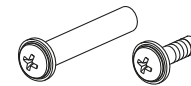
Ø0 5/16" x4



T1x4

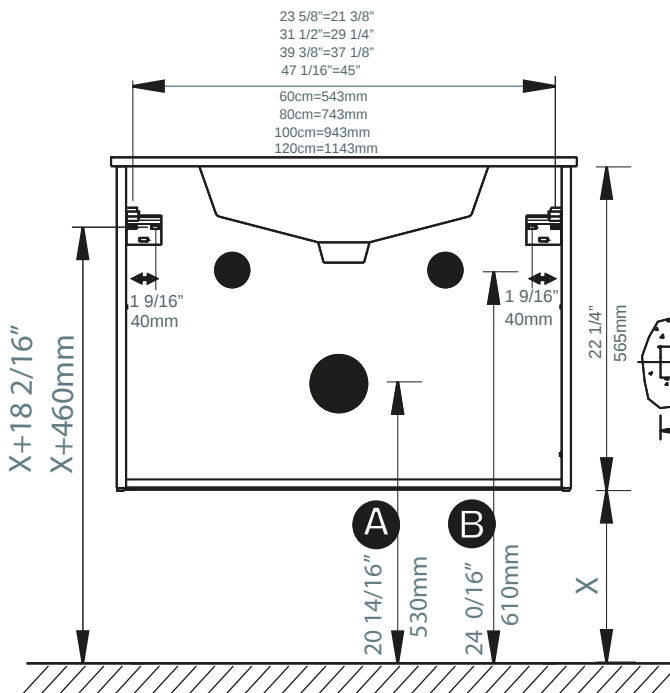


x2

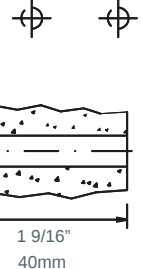


T2x2

02.



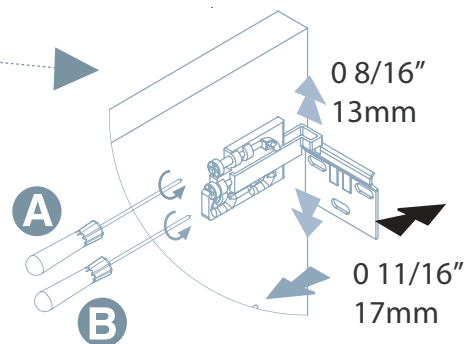
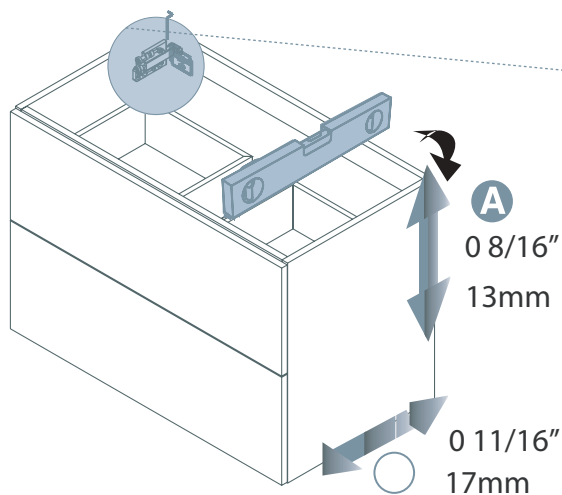
Ø8
Ø0 5/16"



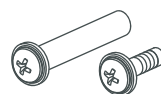
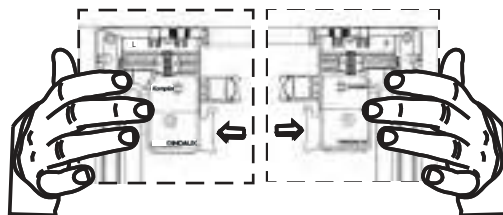
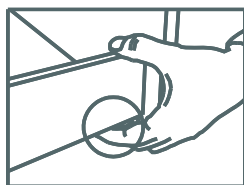
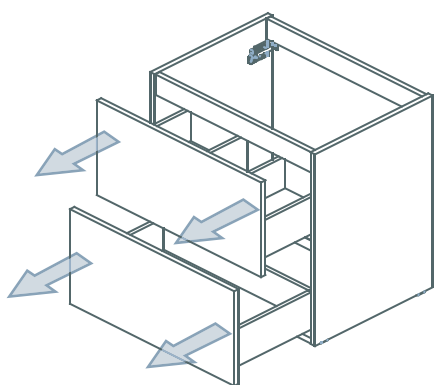
A Desagüe
Vidage
Waste pipe
Abwasserleitung
Scarico
Deságue

B Conexión agua
Connection d'eau
Water connection
Wasseranschlüsse
Cariclo dell acqua
Conexão agua

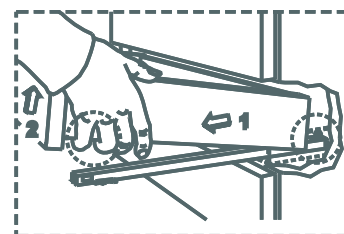
03.



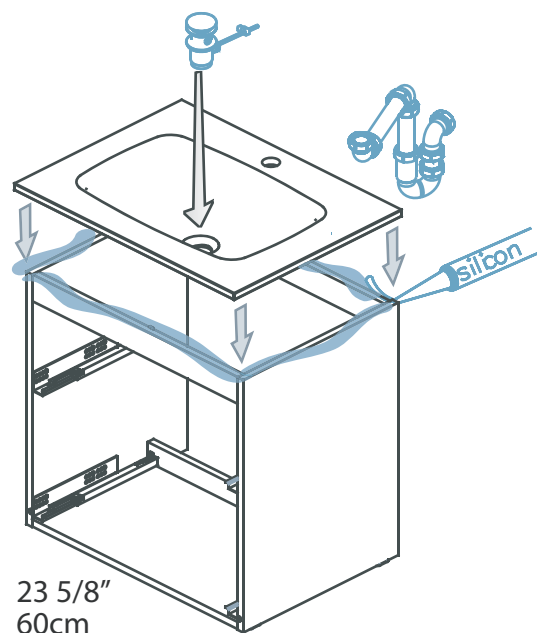
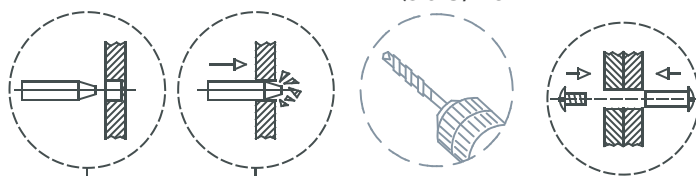
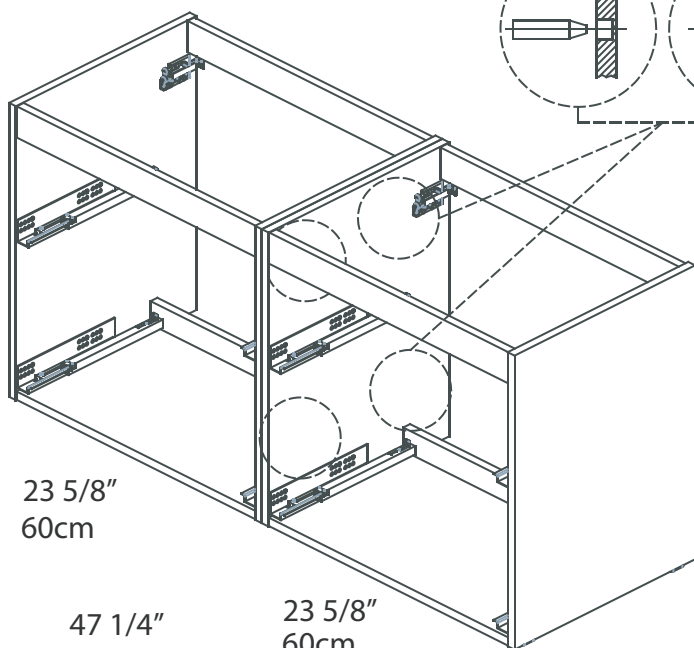
04.



T2x2 (x2)

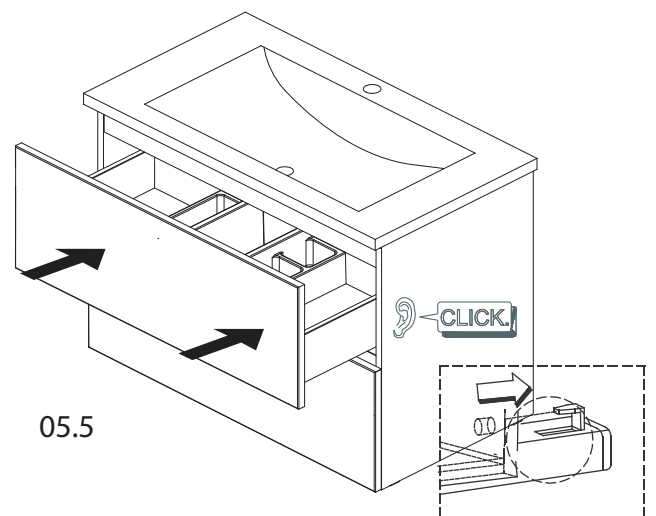
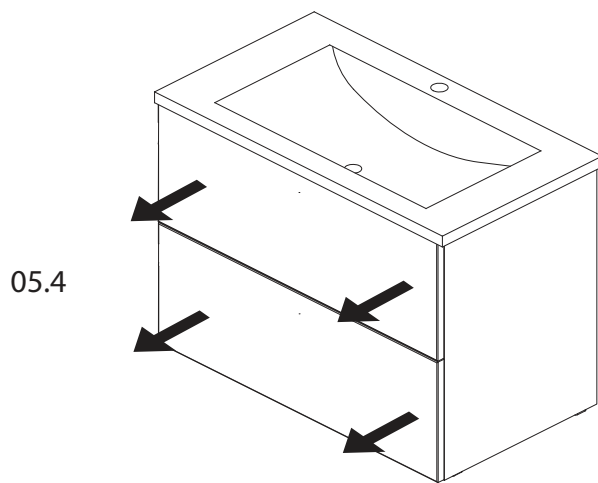
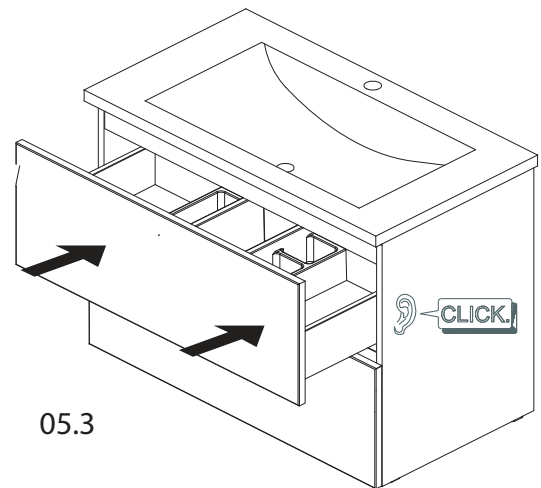
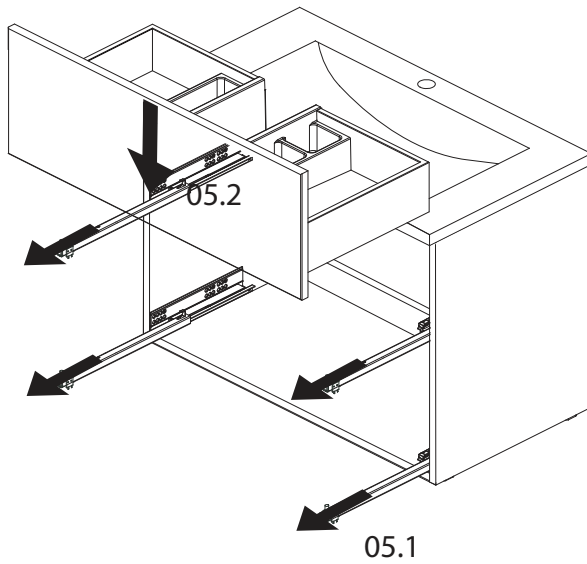


Ø5
Ø0 3/16"

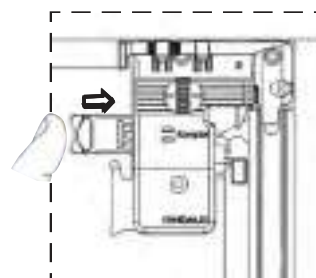
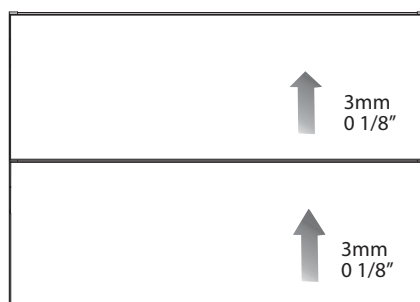
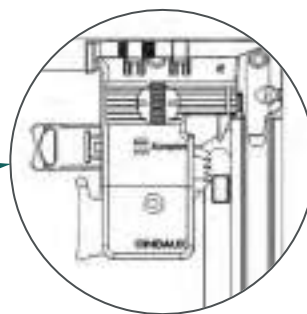
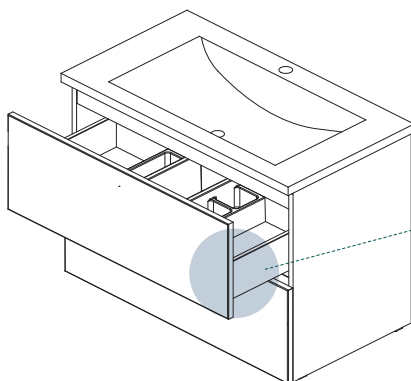


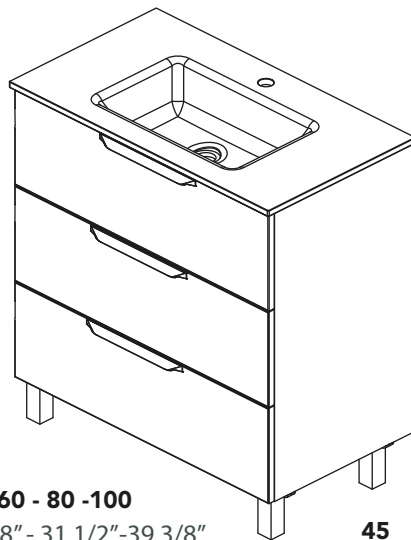
47 1/4" 120cm

05.



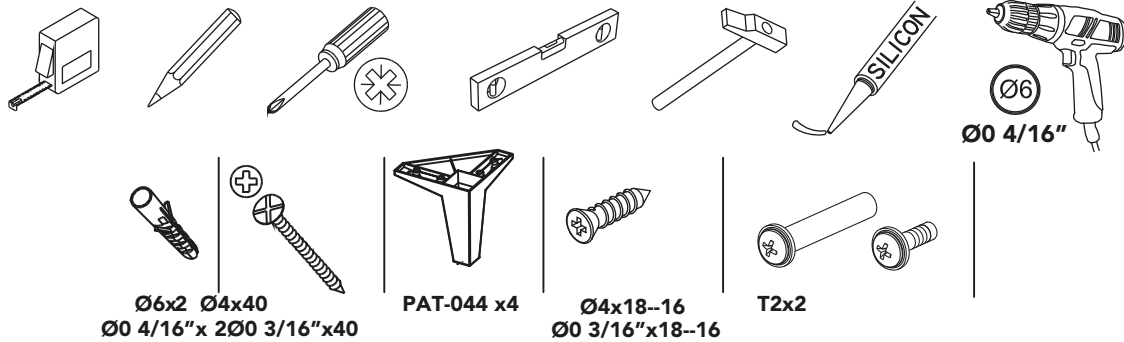
06.



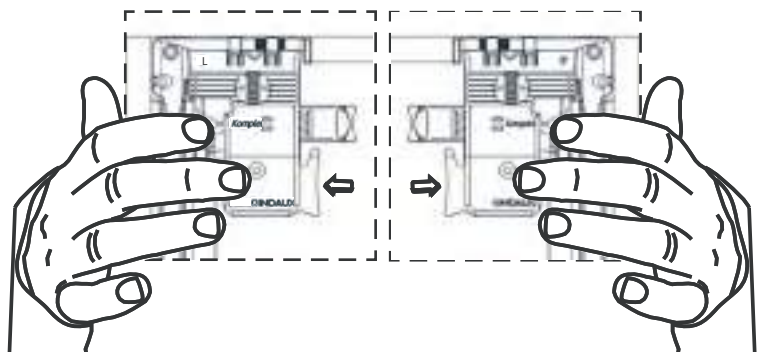
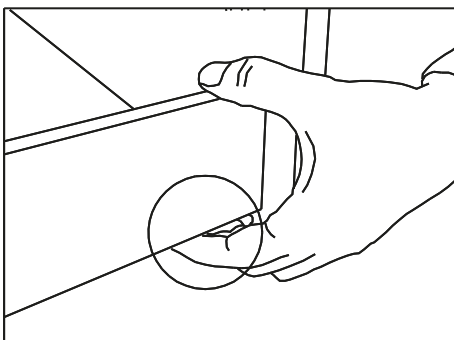
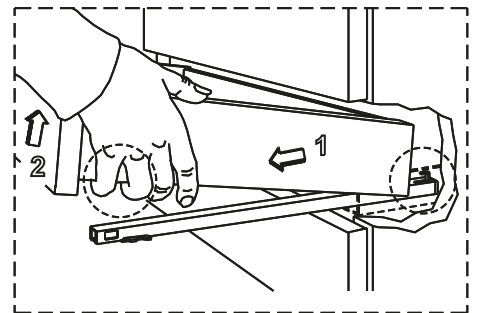
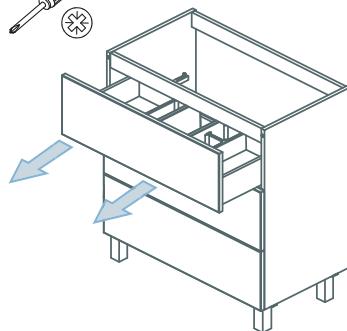
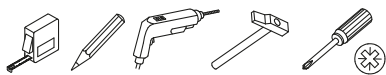


60 - 80 -100
23 5/8" - 31 1/2"-39 3/8"

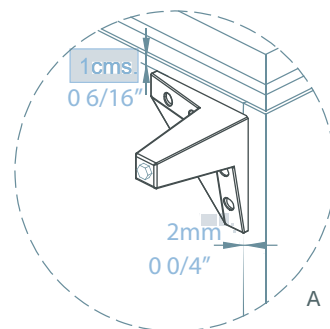
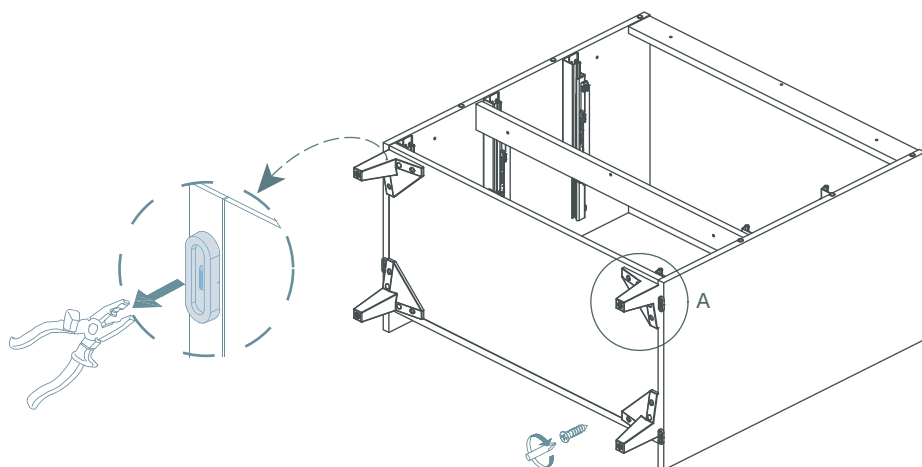
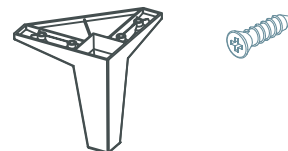
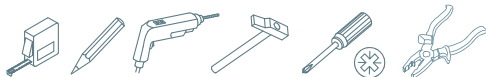
45
17 12/16"



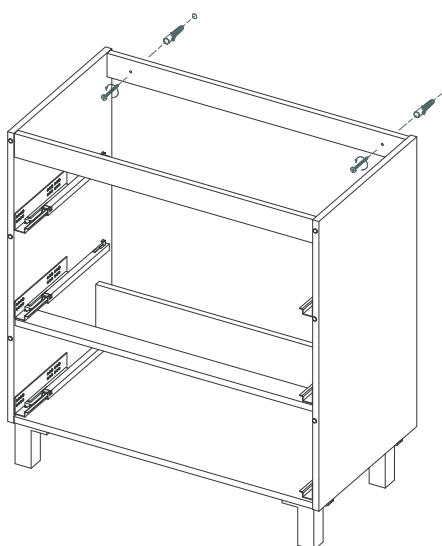
01.



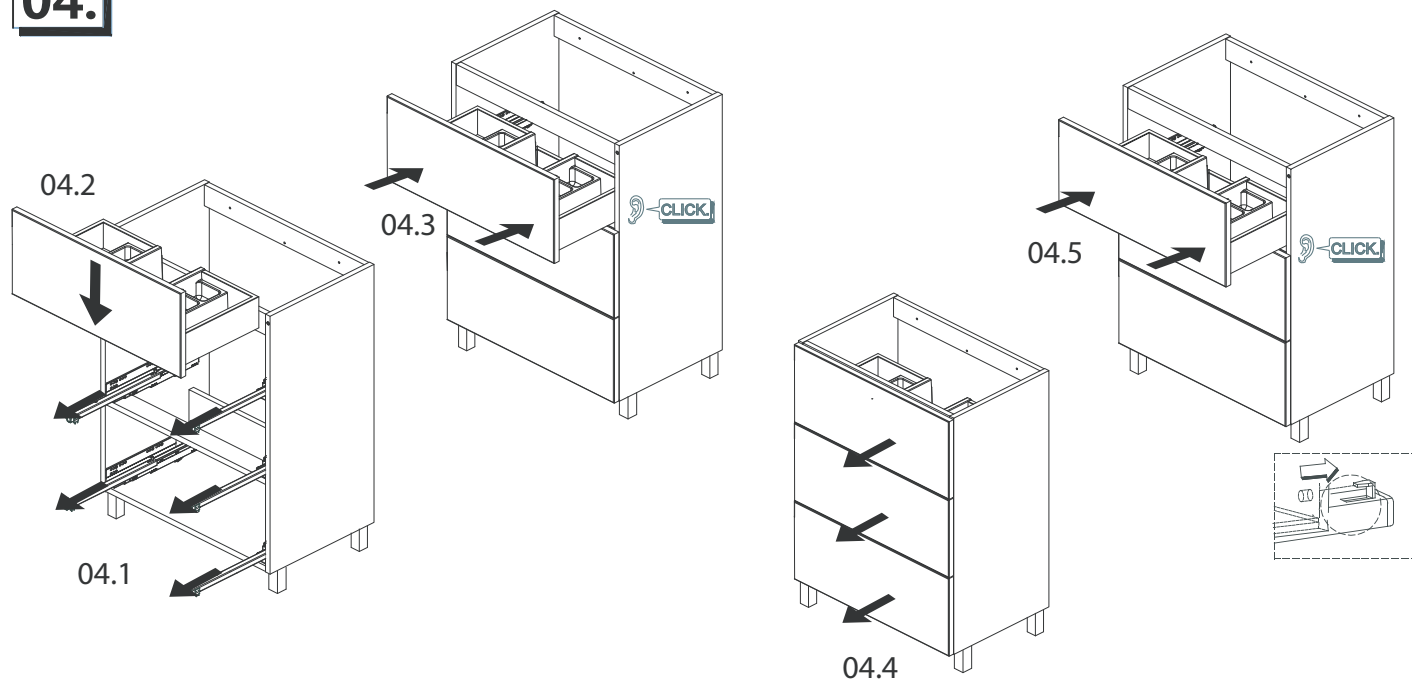
02.



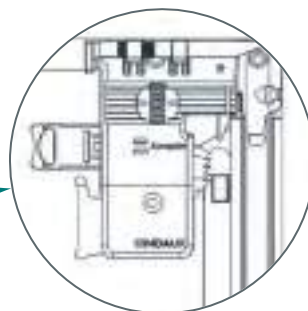
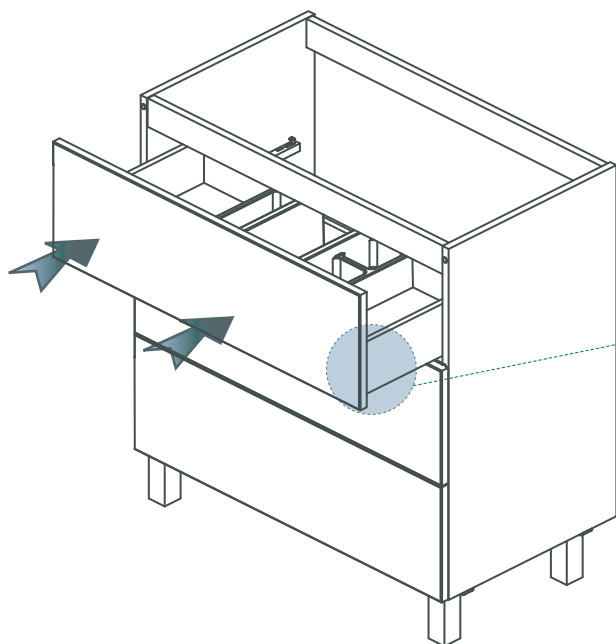
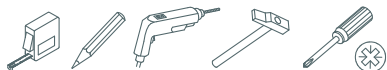
03.



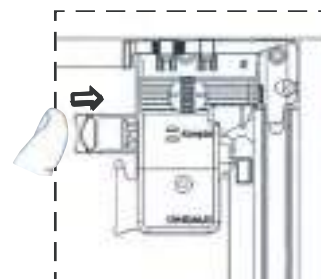
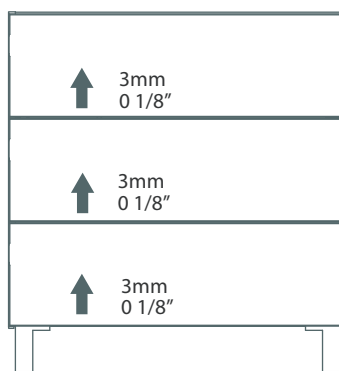
04.



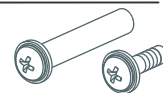
05.



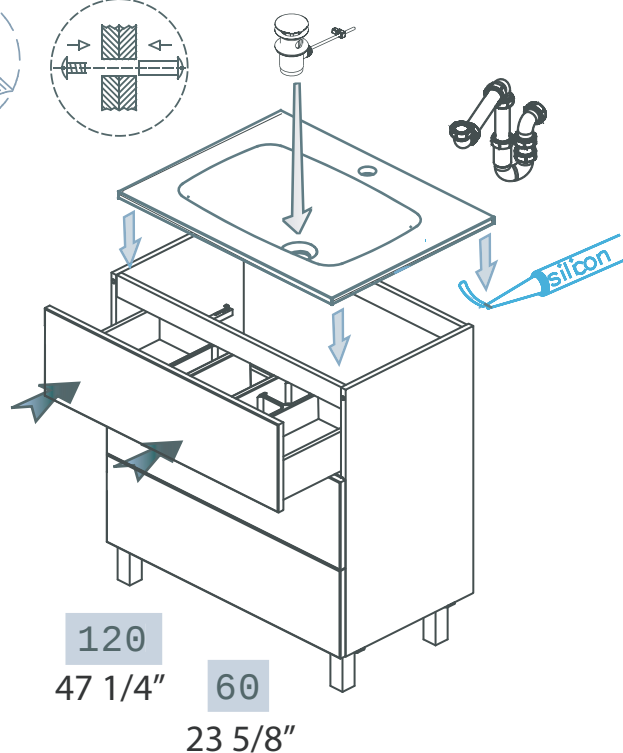
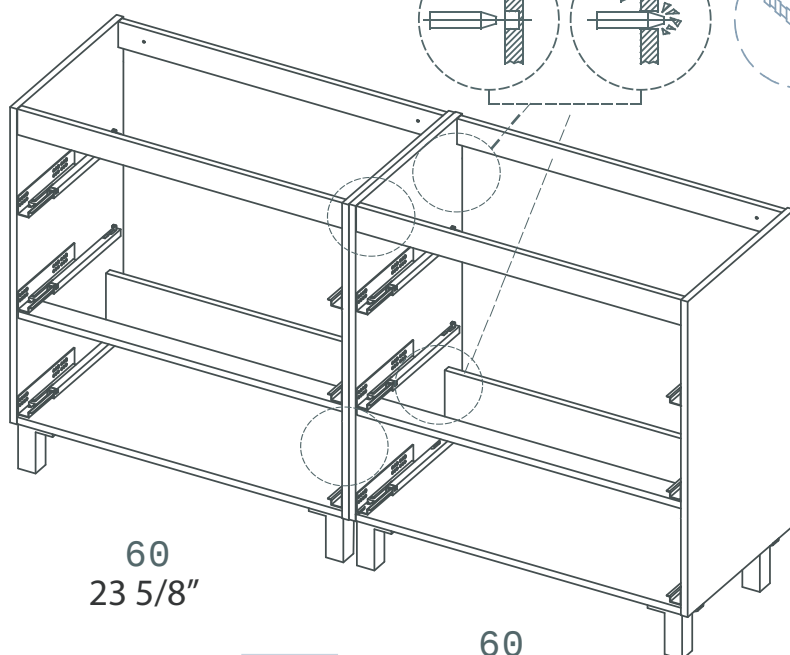
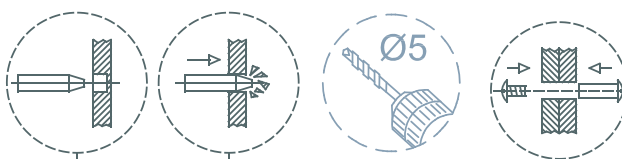
CLICK



06.

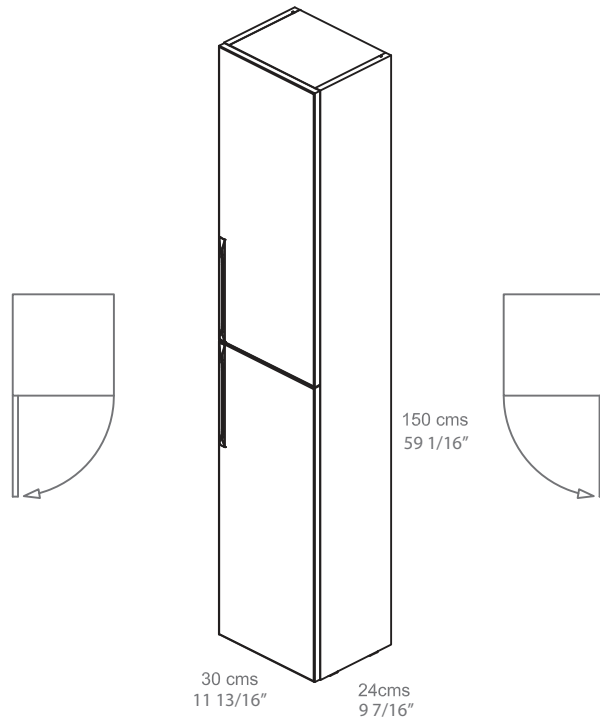


Ø 03/16"

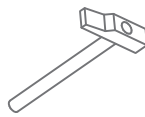
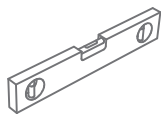




1-00'-00"



01.



0 3/16"



0 5/16"



Ø8 x4



T1 x4



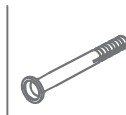
x2



x4



x1



x1



T2x1

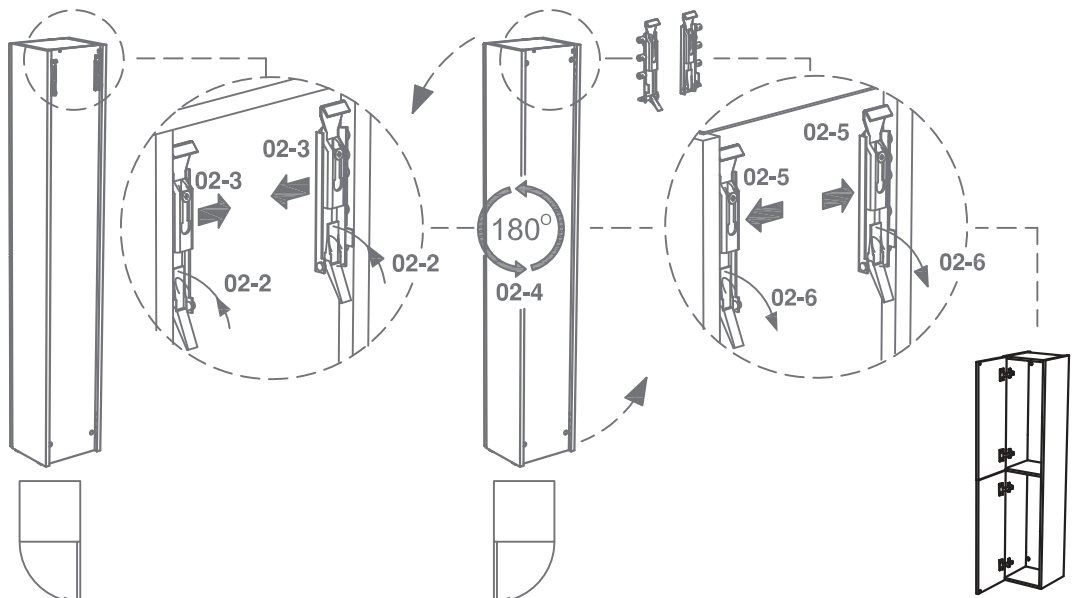
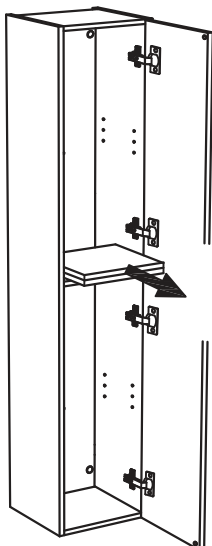


x8

0 3/16" x4

02.

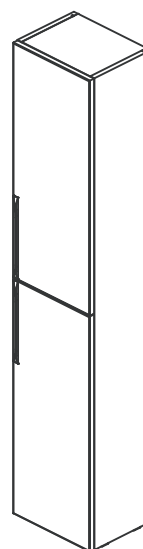
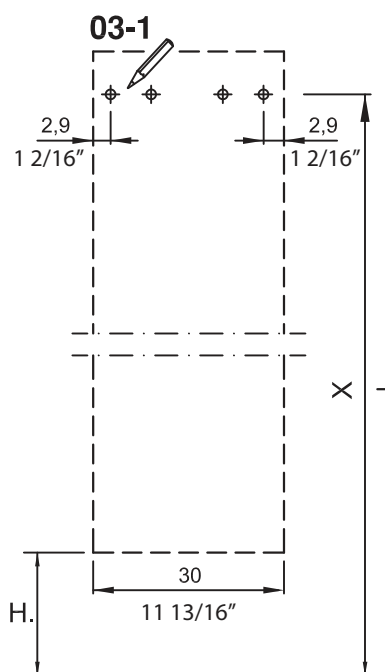
02-1



03.



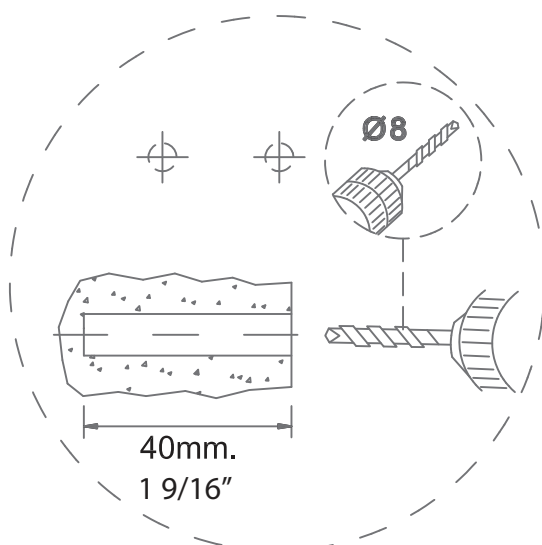
x4 T1x4 x2



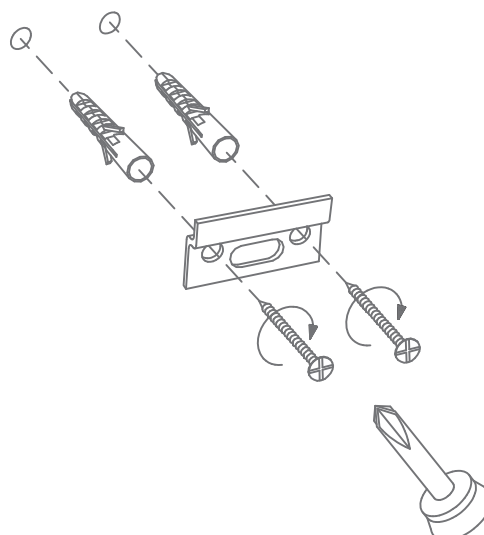
$X = H + 144,8 \text{ cms.}$

$X = H + 57"$

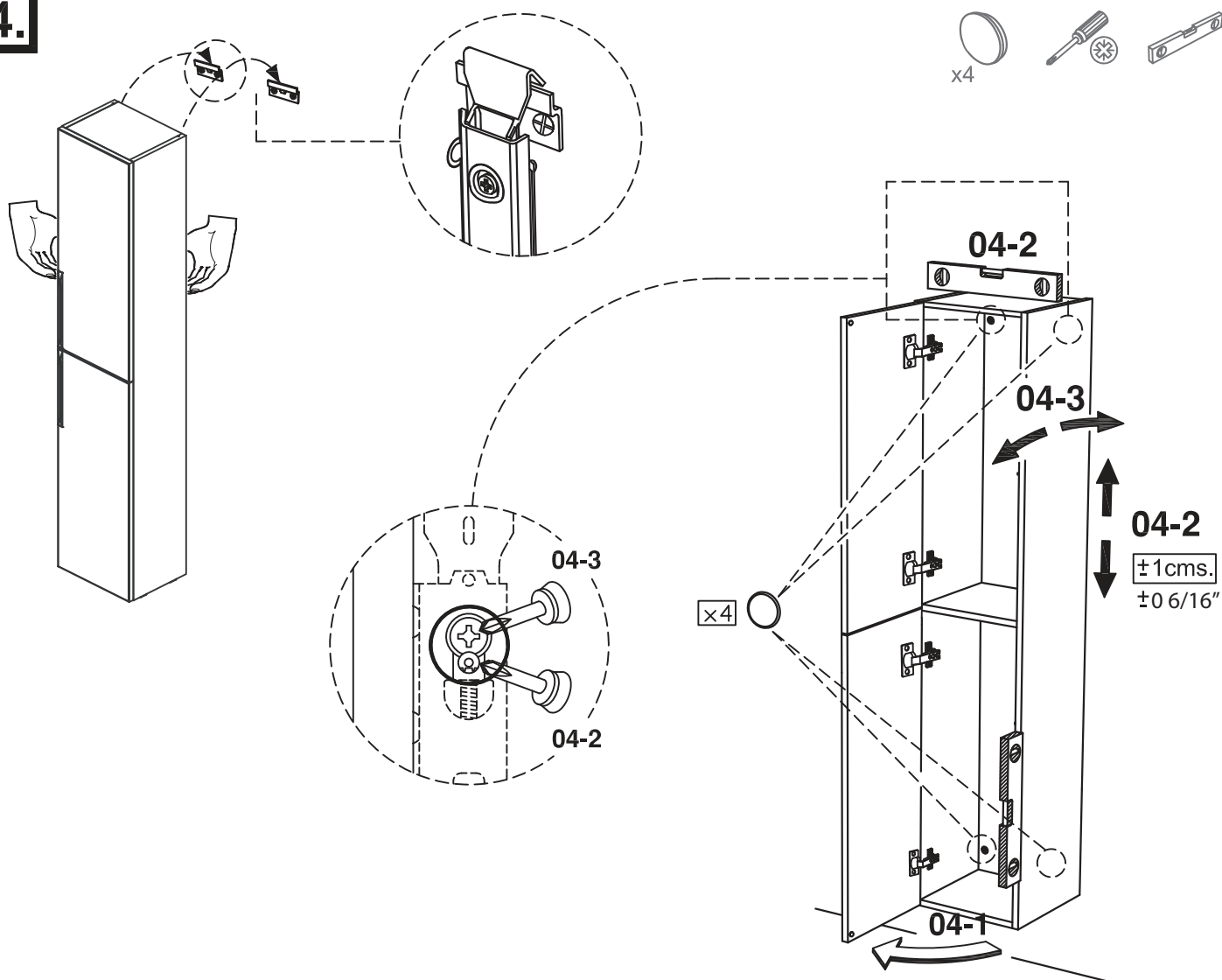
03-2



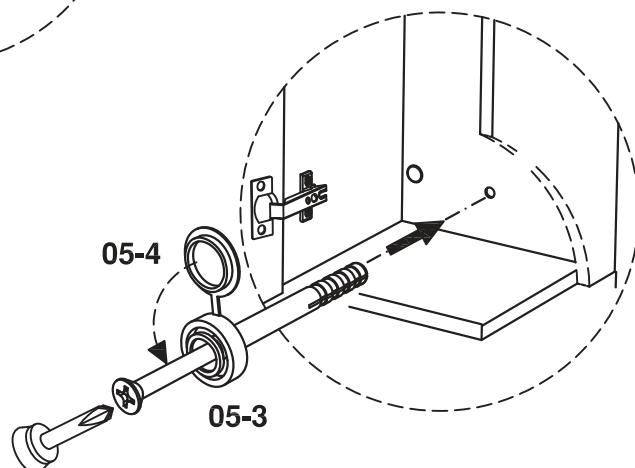
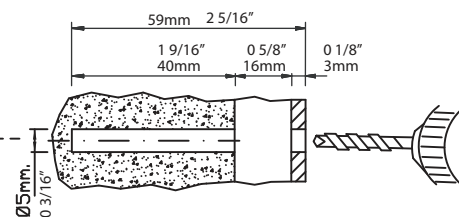
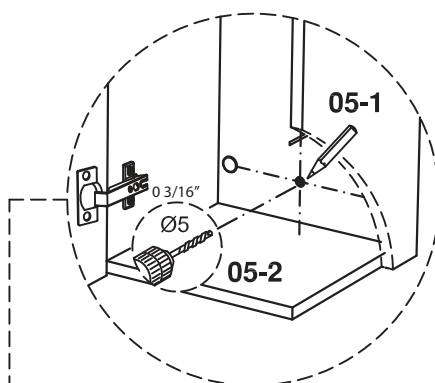
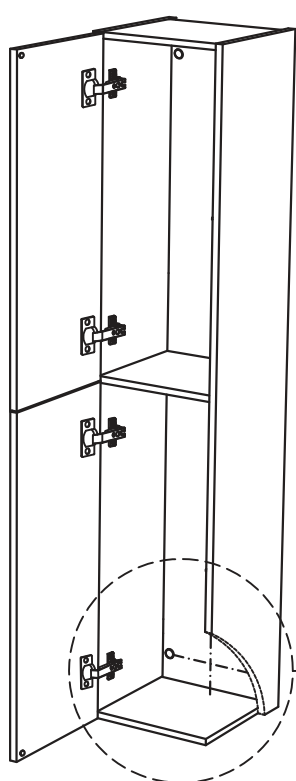
03-3



04.



05.

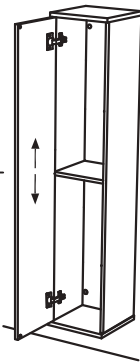
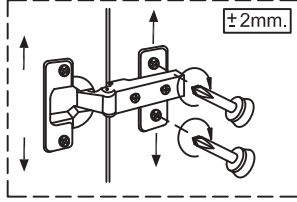


06.

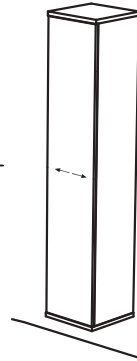
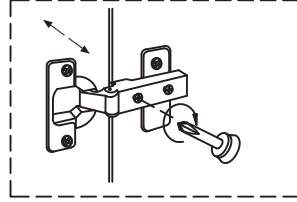


06-1

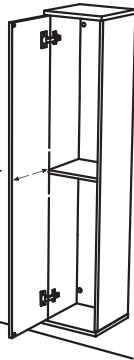
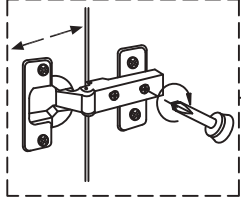
$\pm 0.1/16''$
 $\pm 2mm.$



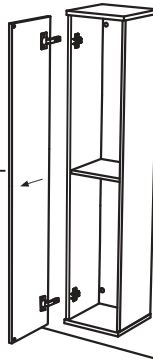
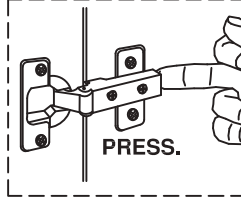
06-2



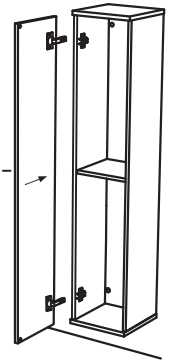
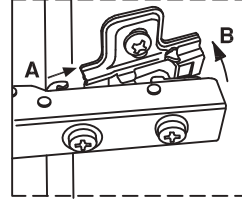
06-3



06-4



06-5

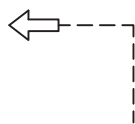
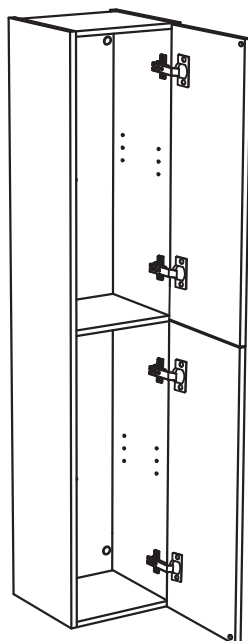


07.

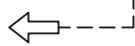


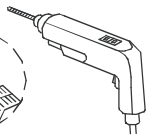
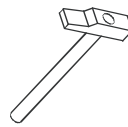
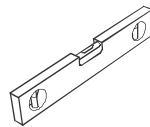
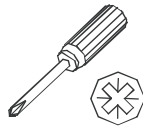
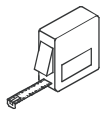
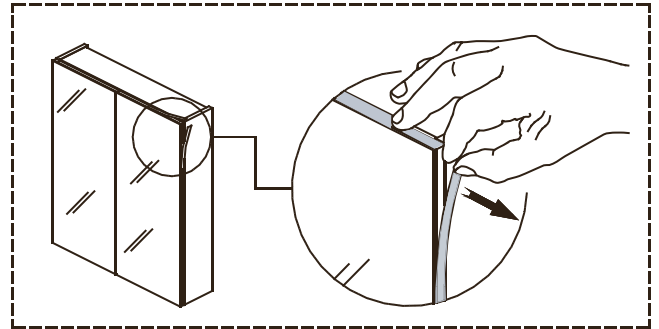
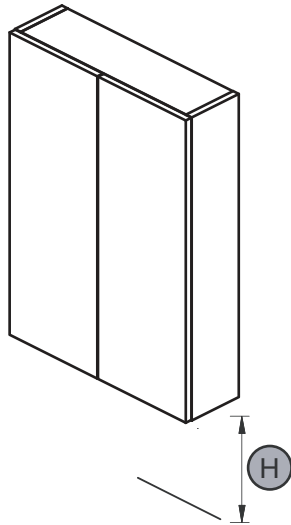
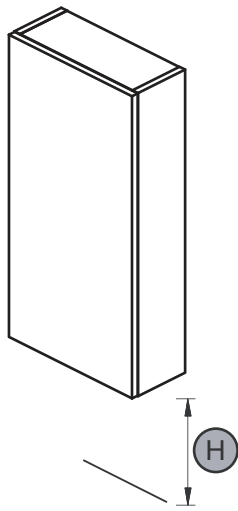
x8

07-1

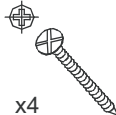


07-2





x4



x4



x2



x2



x1



x1



x1



x8



x4

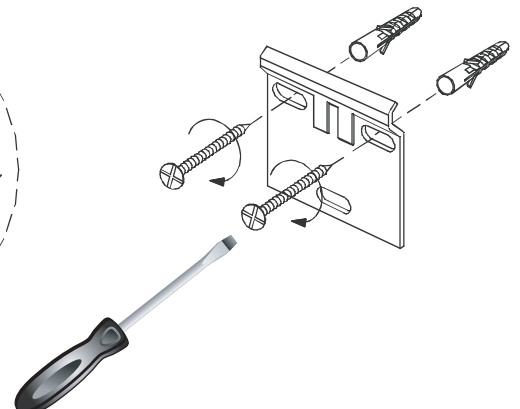
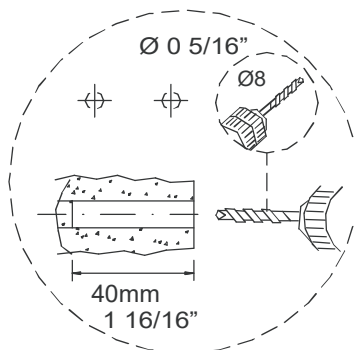
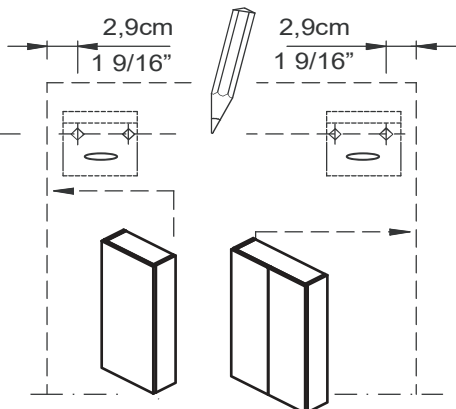
01.



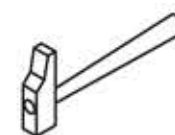
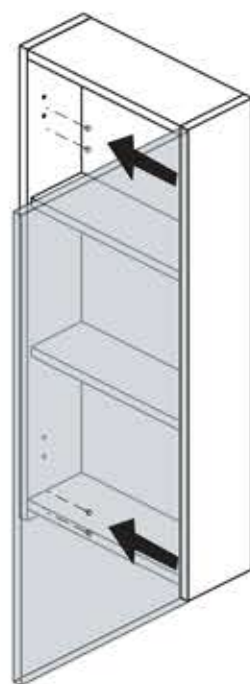
Ø x4

Ø x4

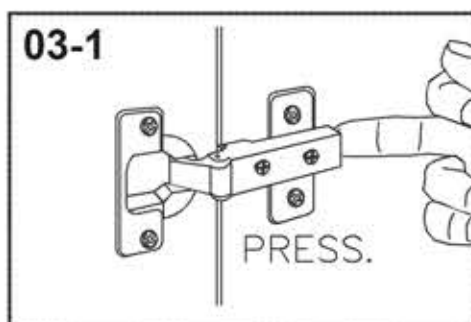
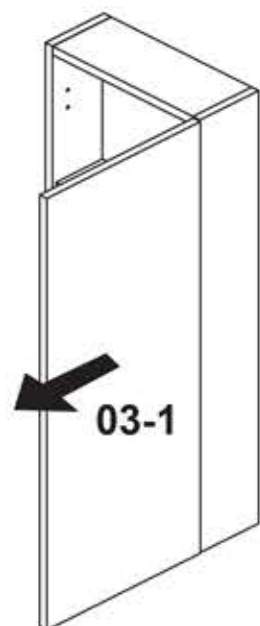
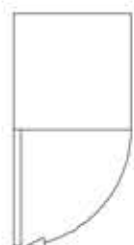
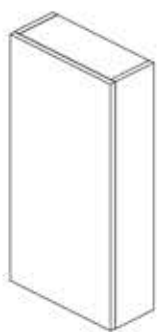
x2



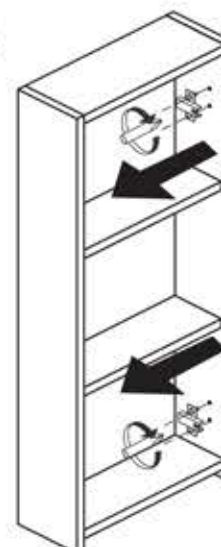
02.



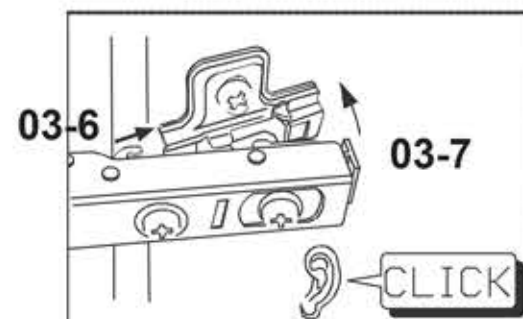
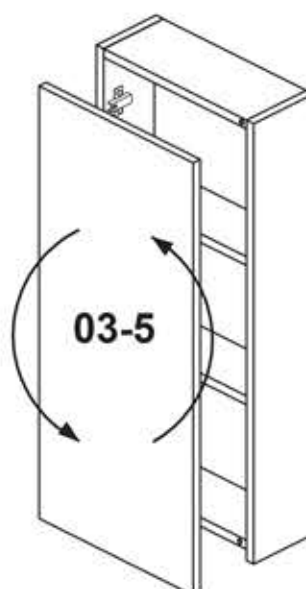
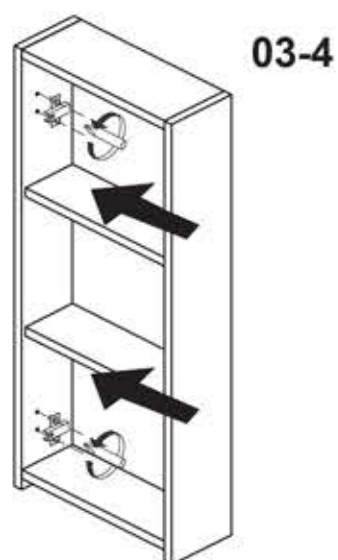
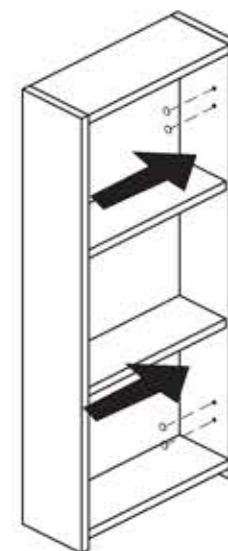
03.



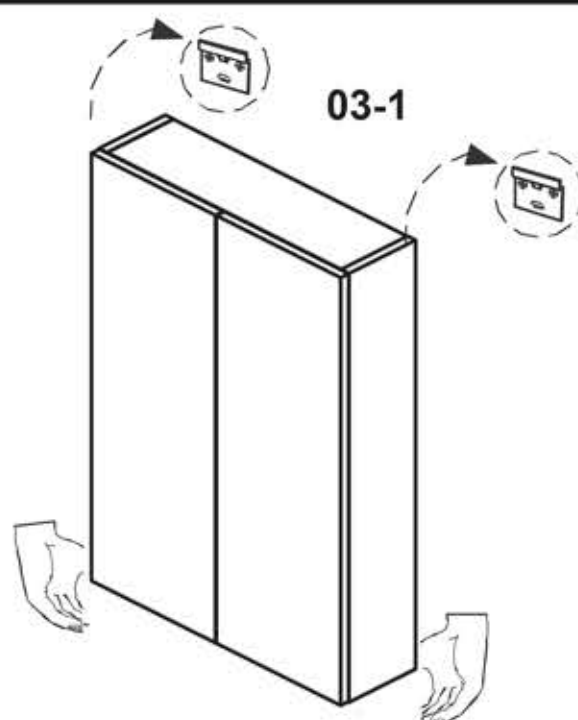
03-2



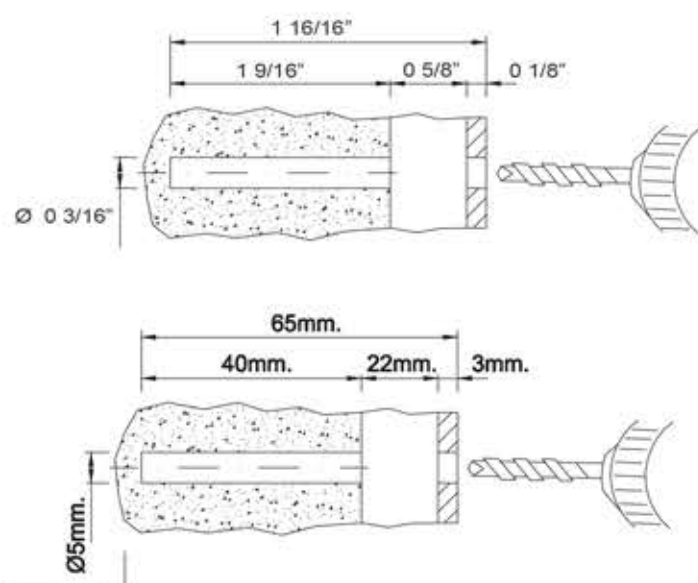
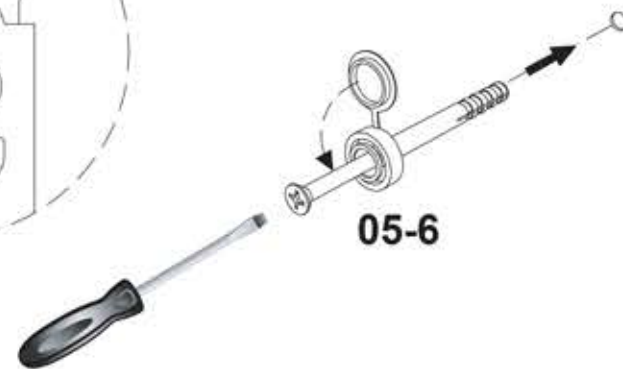
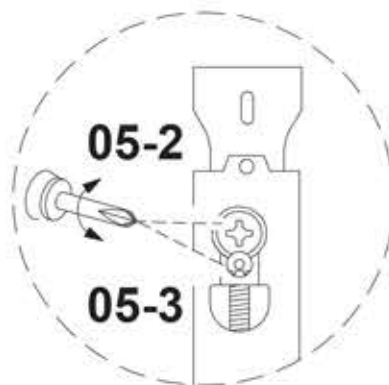
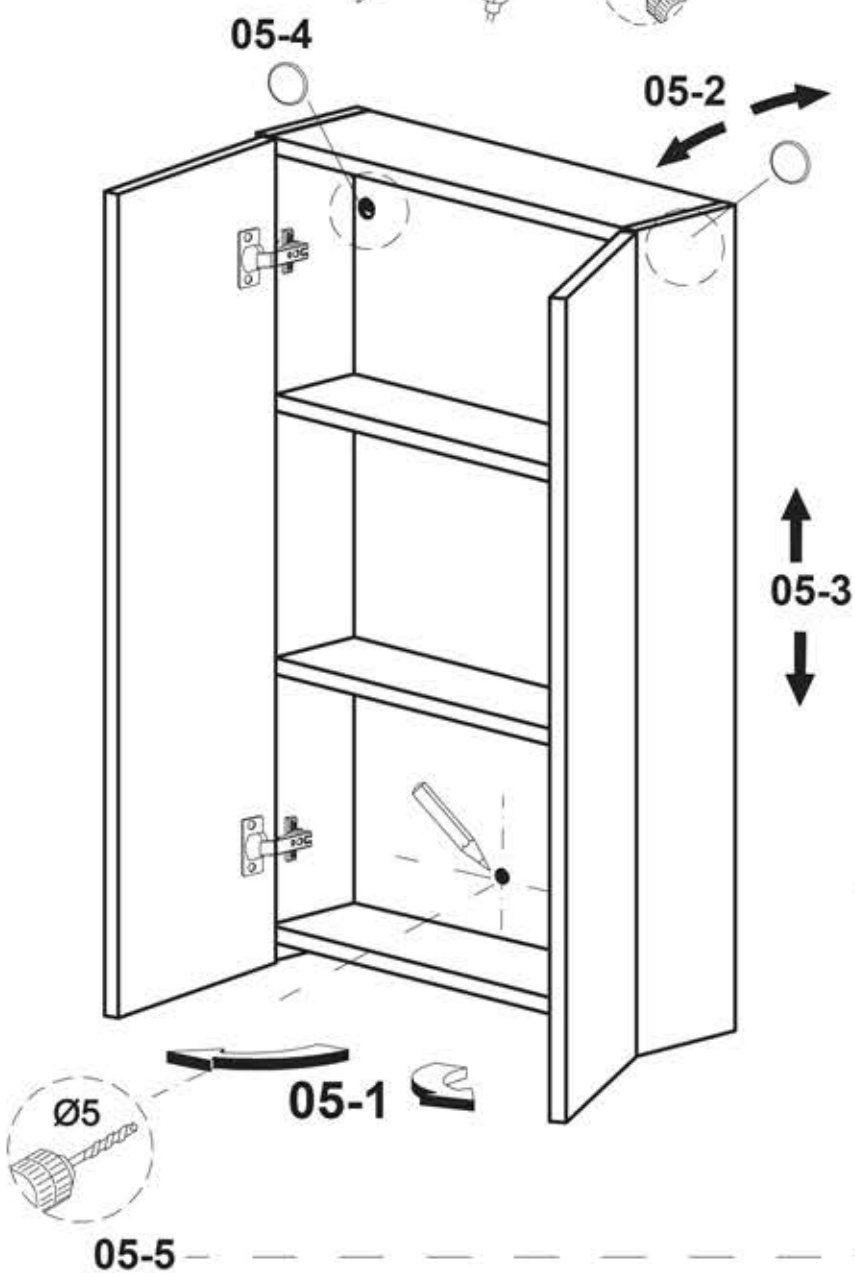
03-3



04.



05.



06.

