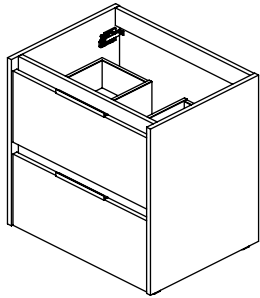
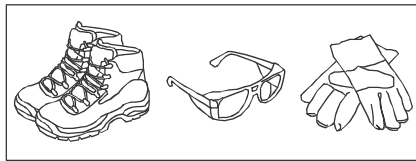
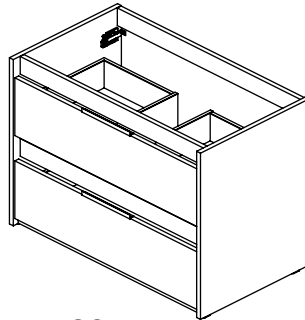


Suki

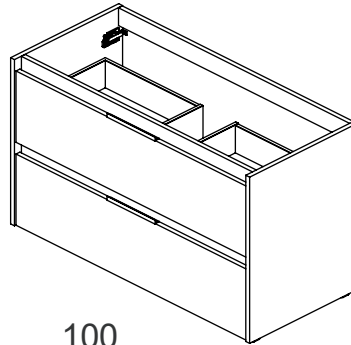
AMIZUVA



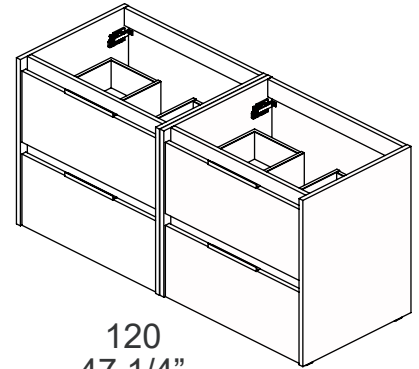
60
23 5/8"



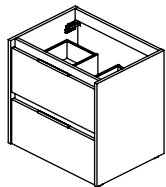
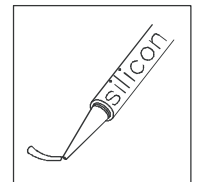
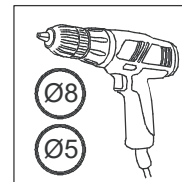
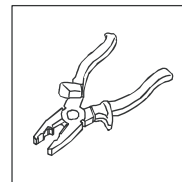
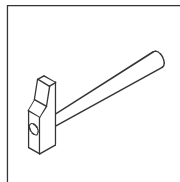
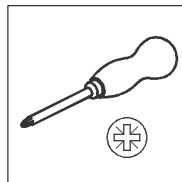
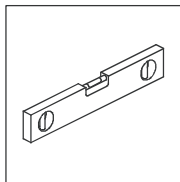
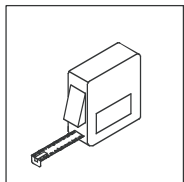
80
31 1/2"



100
39 3/8"



120
47 1/4"



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



x2

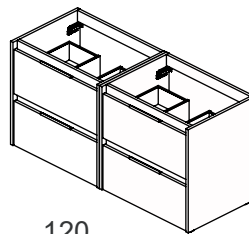


x4

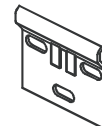


x4

BO-719



120
47 1/4"



x2



x4



x4

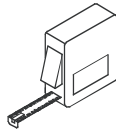


x2

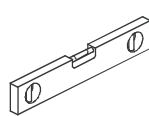
BO-719

BO-266

01.

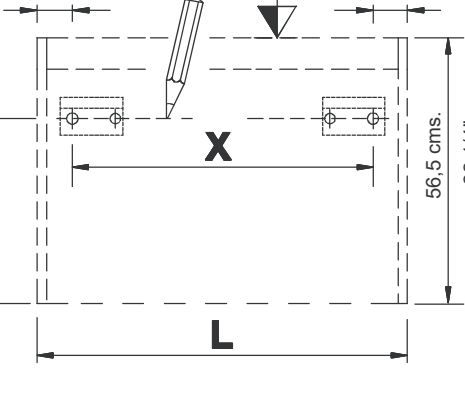


cms.



1 2/16"
2,9cms.

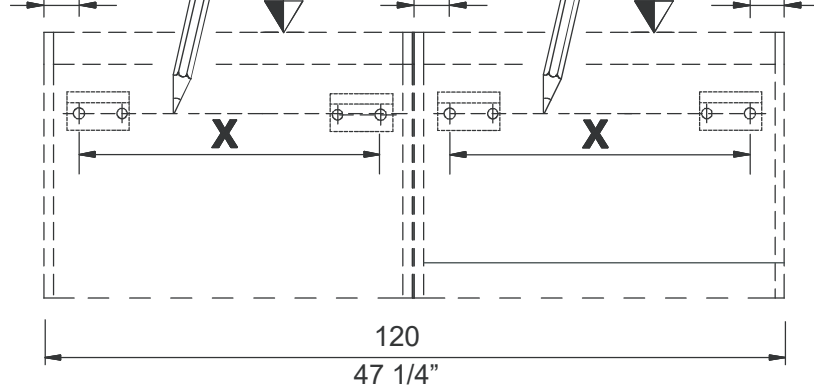
1 2/16"
2,9cms.



1 2/16"
2,9cms.

1 2/16"
2,9cms.

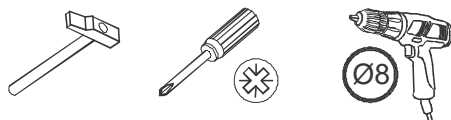
1 2/16"
2,9cms.



L:60cms. → X=53,7cms.
L:80cms. → X=73,7cms.
L:100cms. → X=93,7cms.
L:120cms. → X=53,7cms.

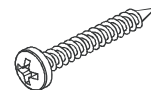
L:23 5/8" → X=21 2/16"
L:31 1/2" → X=29 0/16"
L:39 3/8" → X=36 14/16"
L:47 1/4" → X=21 2/16"

02.



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

MLV-120
47 1/4"



x2

x4

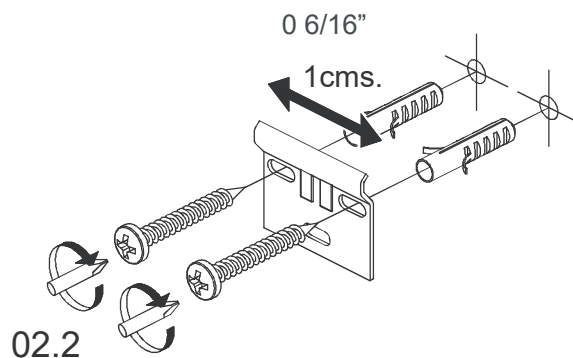
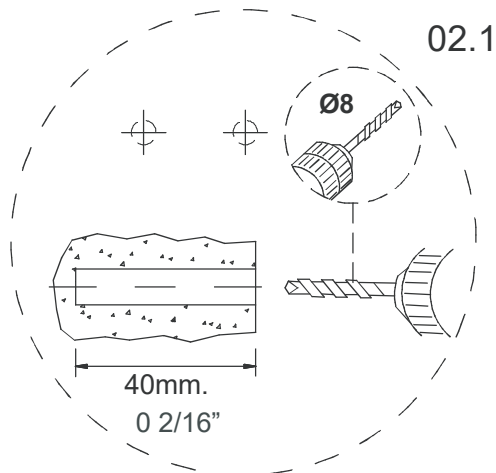
x4

x4

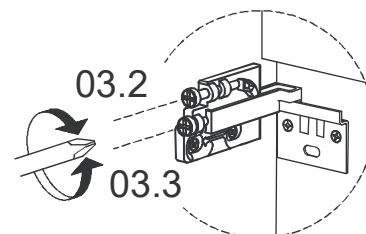
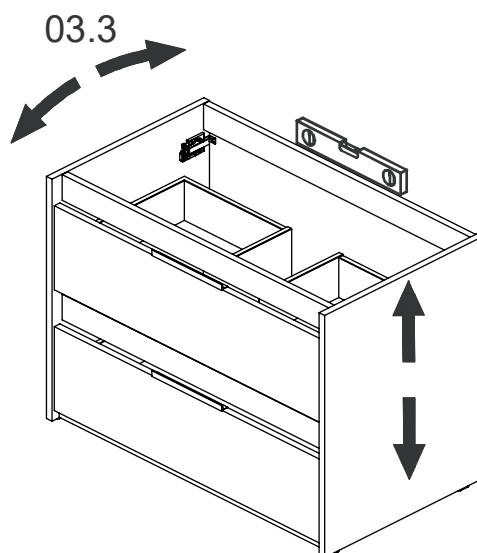
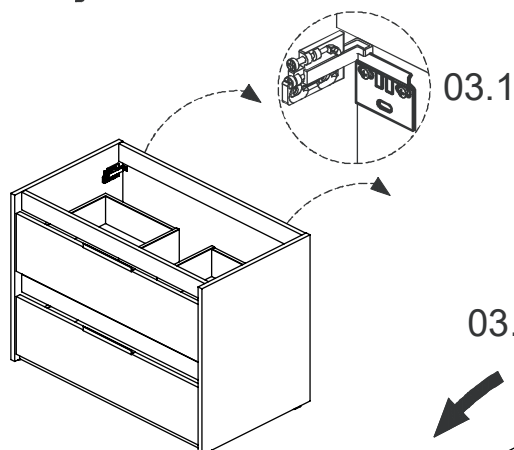
x8

x8

BO-719



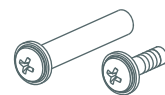
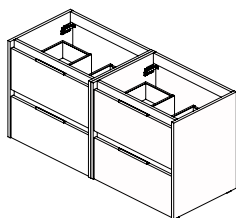
03.



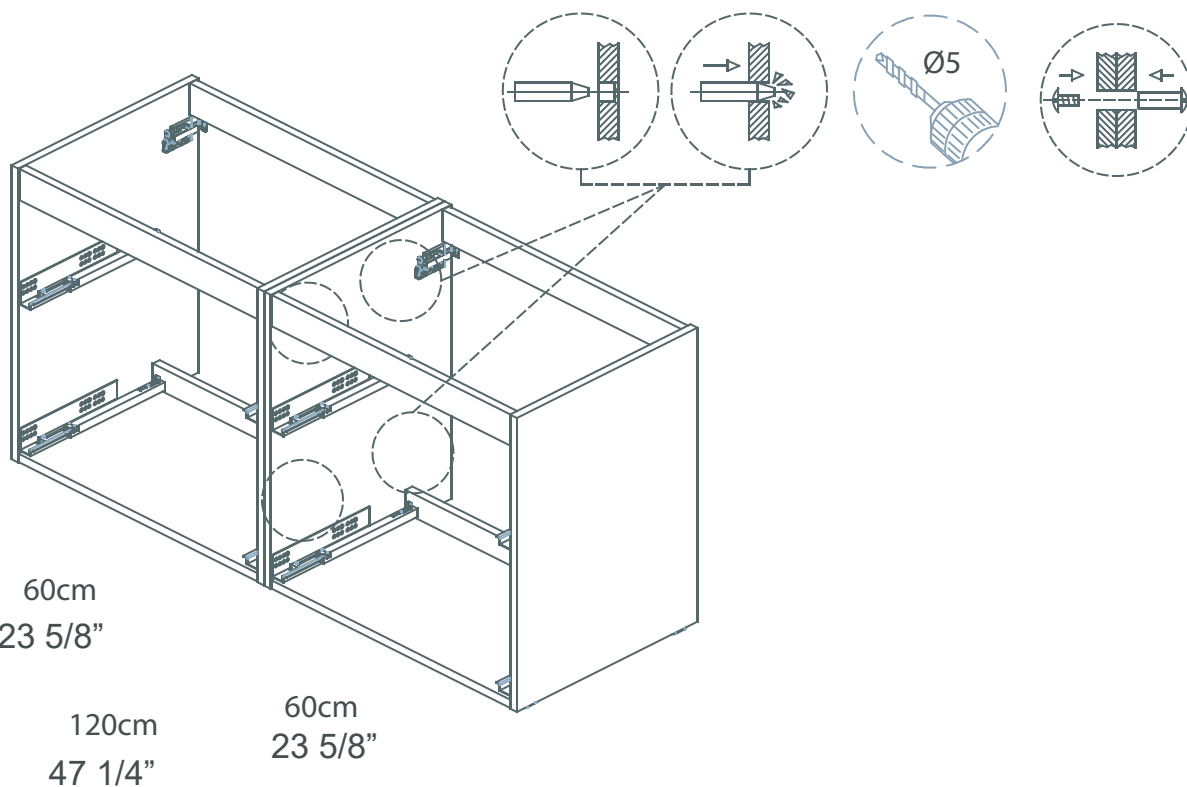
03.2
±1cms.

0 6/16"

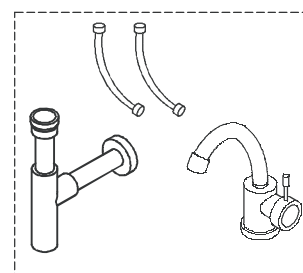
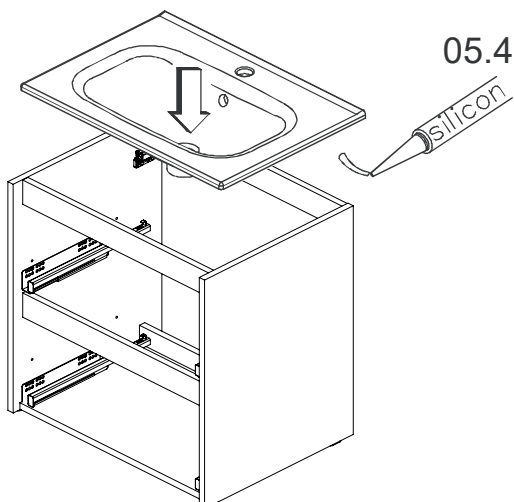
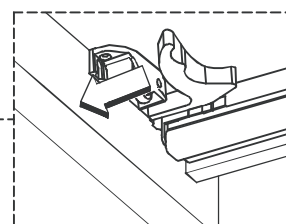
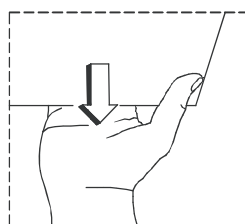
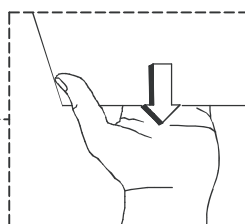
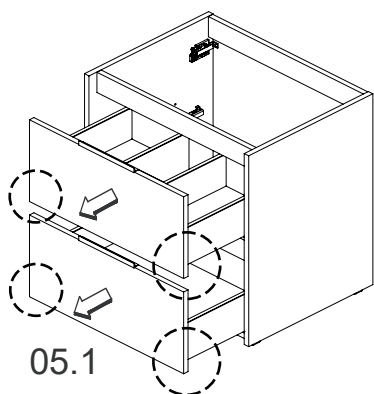
04.



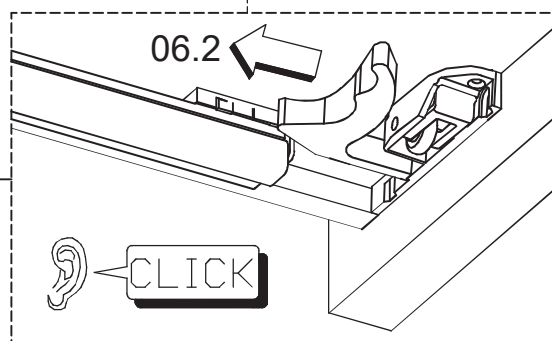
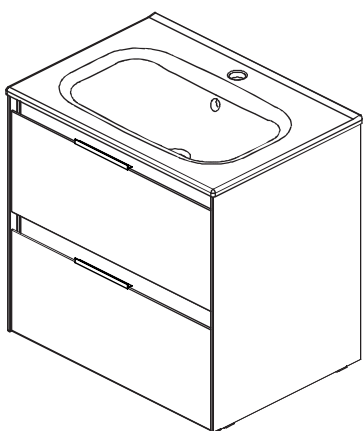
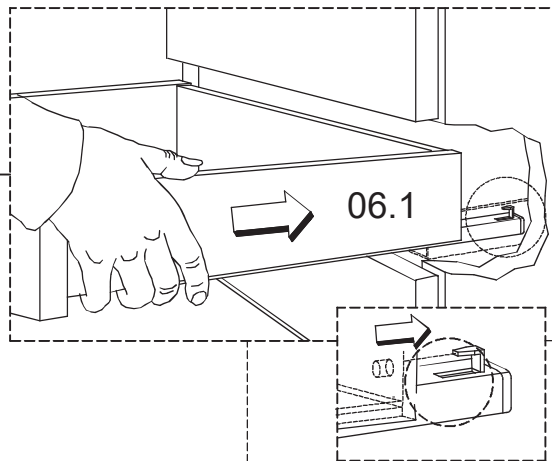
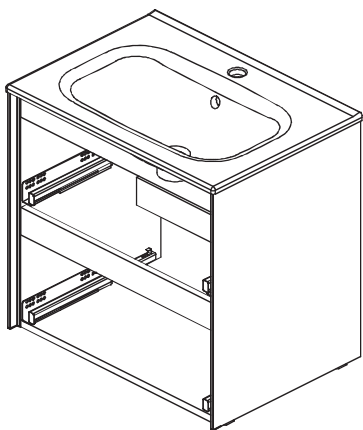
T2x2



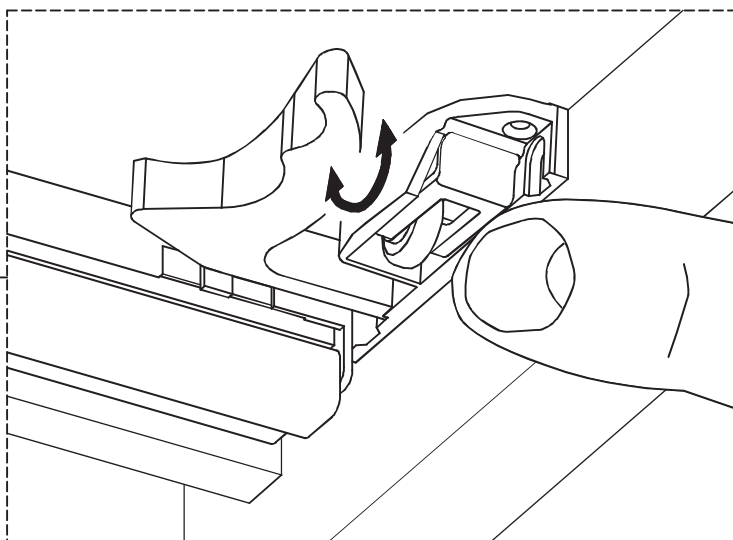
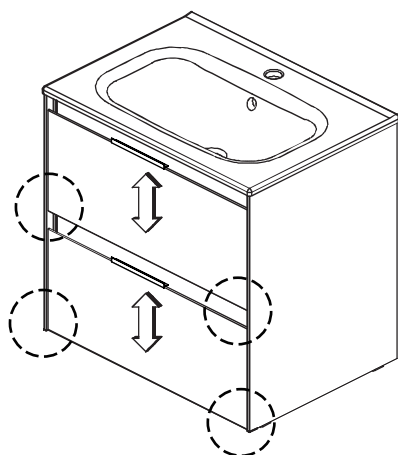
05.



06.



07.

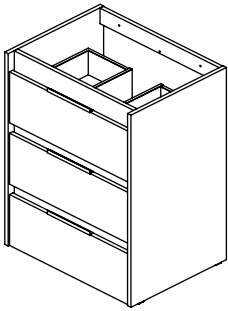
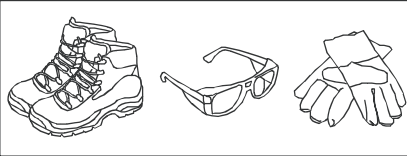


Suki

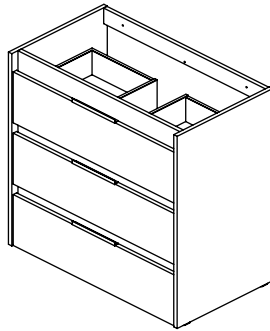
AMIZUVA



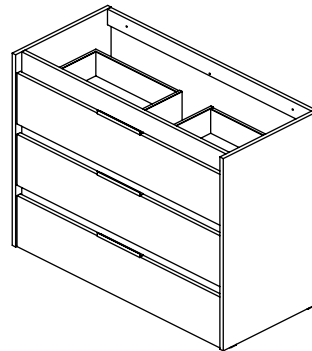
1-00'-00"



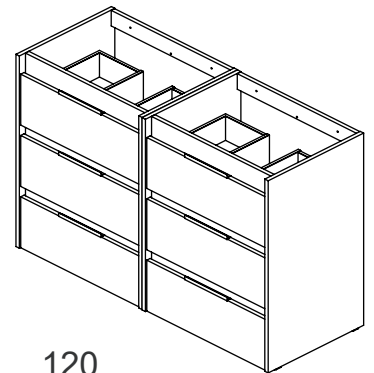
60
23 5/8"



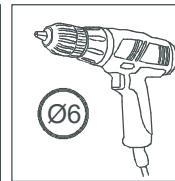
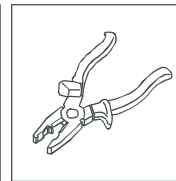
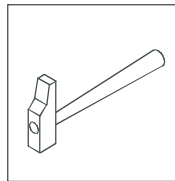
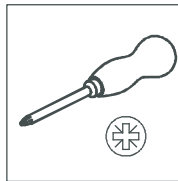
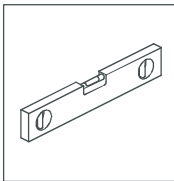
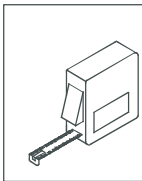
80
31 1/2"



100
39 3/8"



120
47 1/4"



Ø6 x2
Ø0 4/16" x2



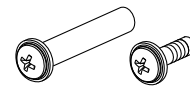
Ø4 x40
Ø0 3/16" x40



PAT-044 x4

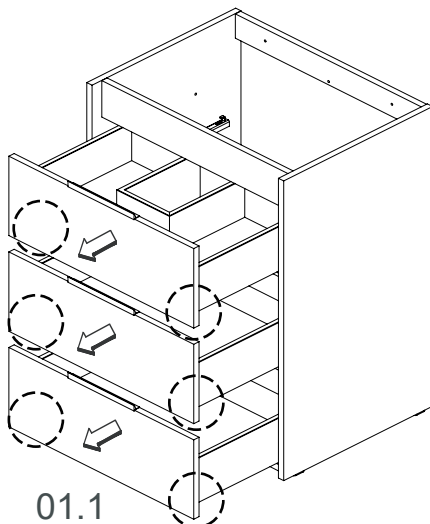


Ø4 x16
Ø0 3/16" x16

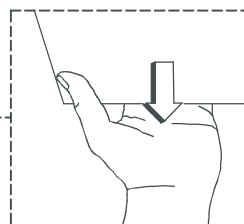


T2x2

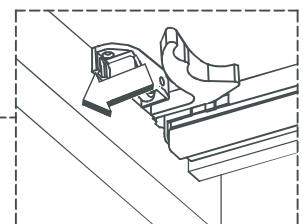
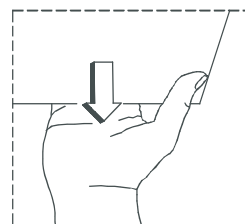
01.



01.1

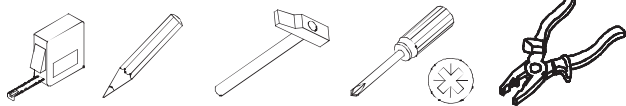


01.2

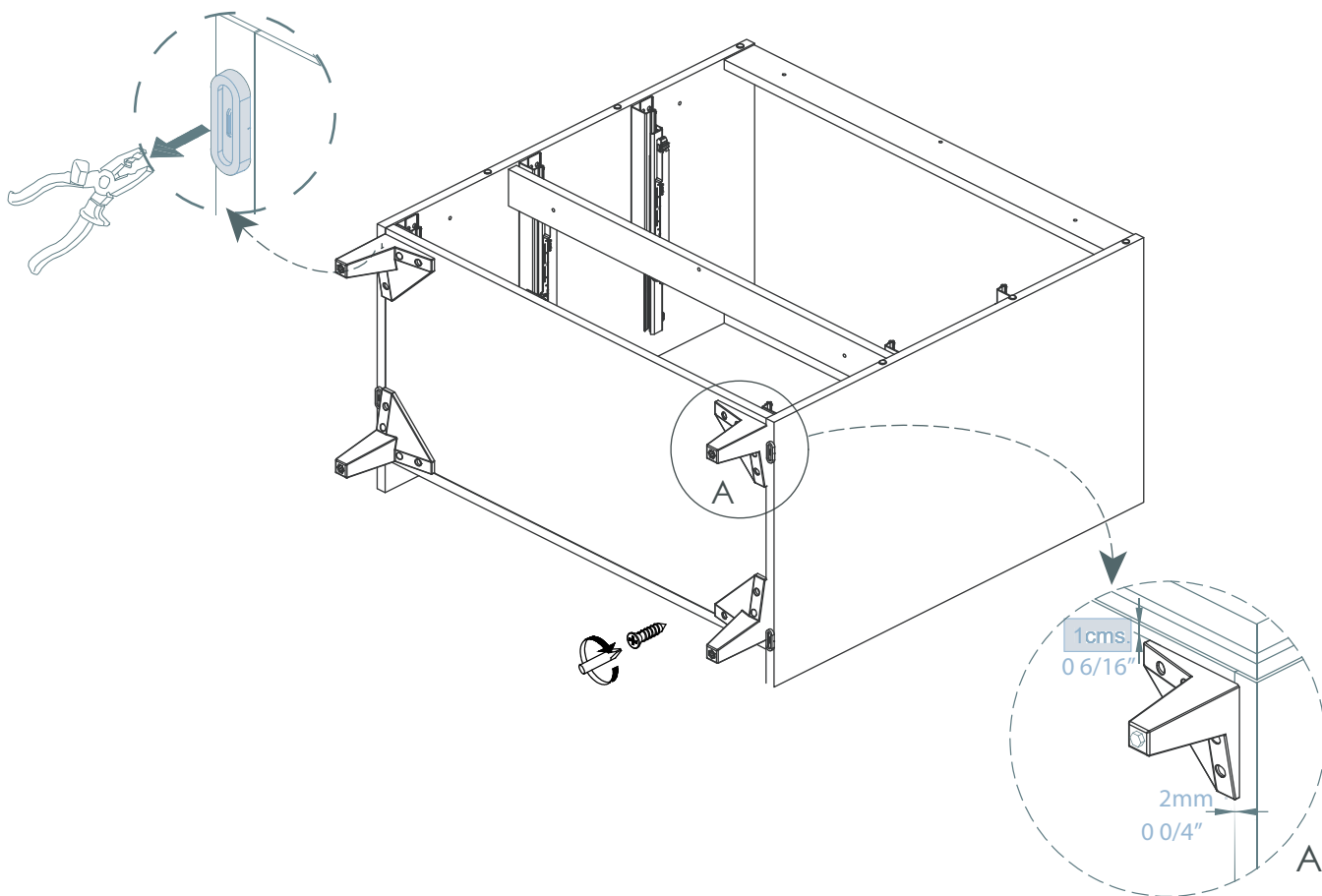


01.3

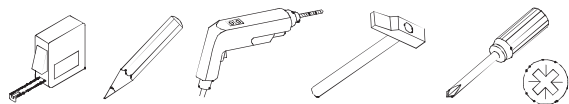
02.



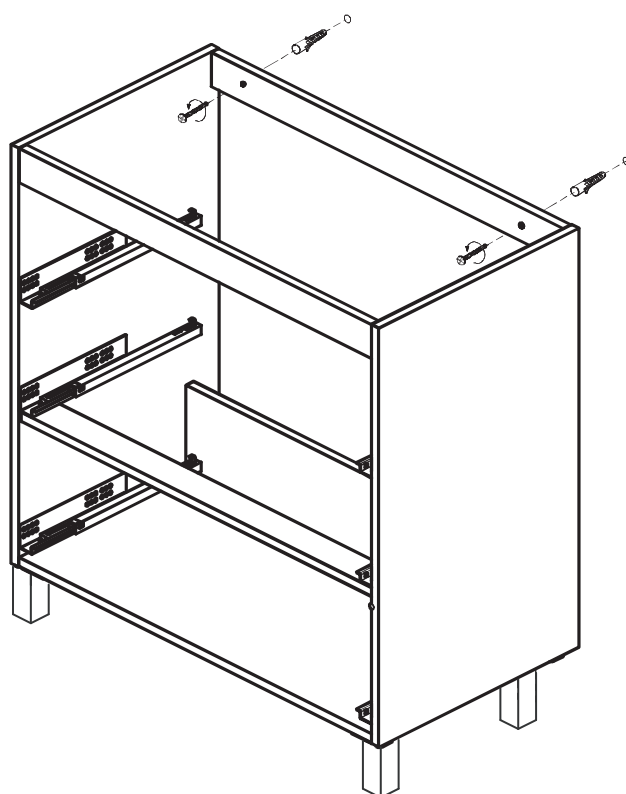
PAT-044 x4
 $\varnothing 4 \times 16$
 $\varnothing 3/16" \times 16$



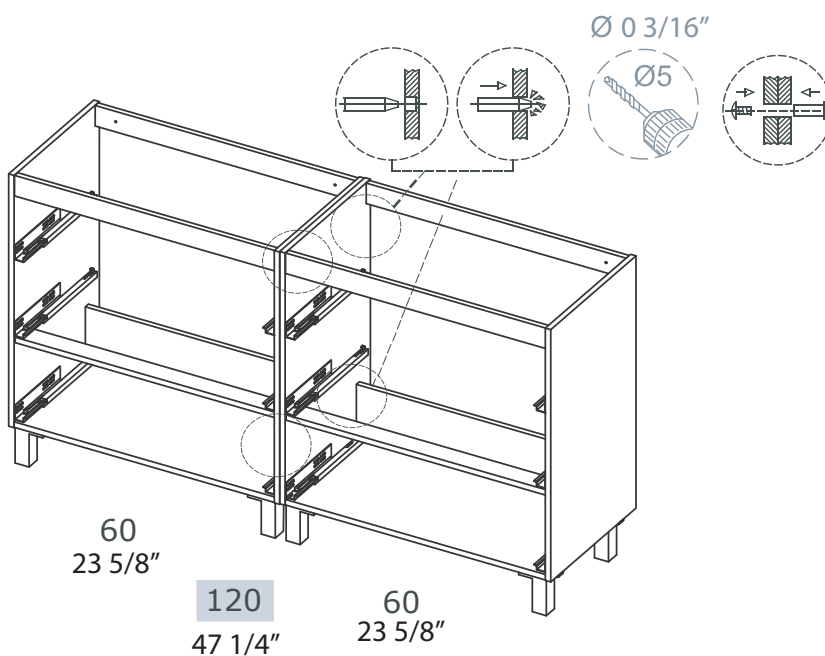
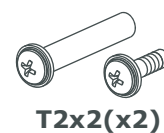
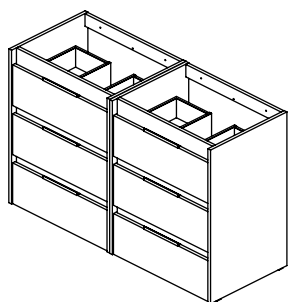
03.



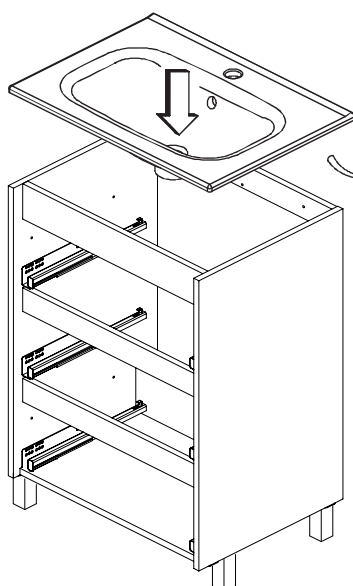
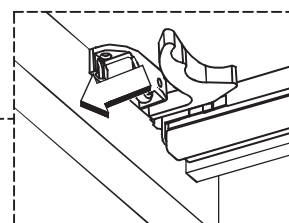
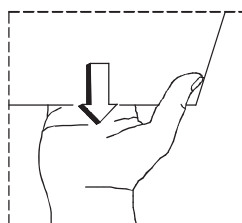
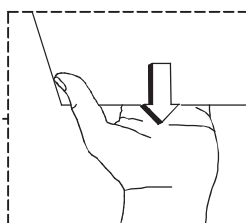
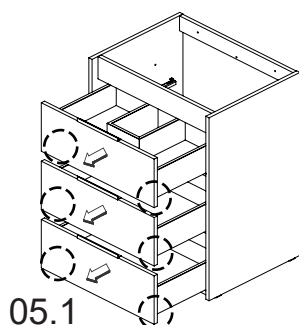
$\varnothing 6 \times 2$
 $\varnothing 4/16" \times 2$
 $\varnothing 4 \times 40$
 $\varnothing 3/16" \times 40$



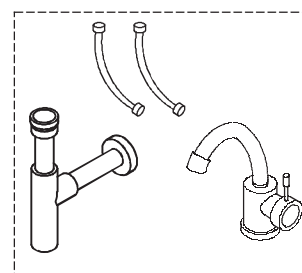
04.



05.

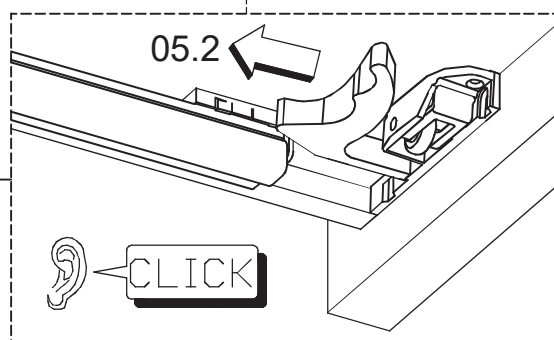
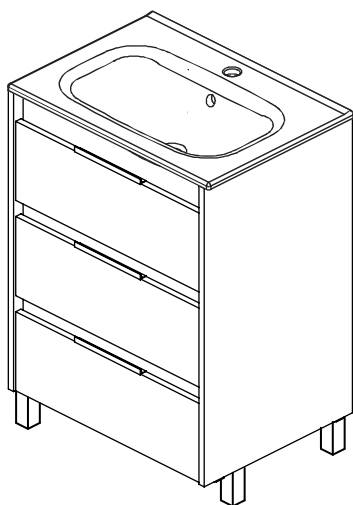
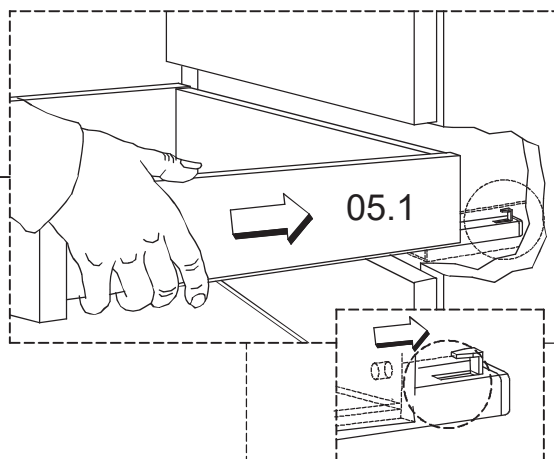
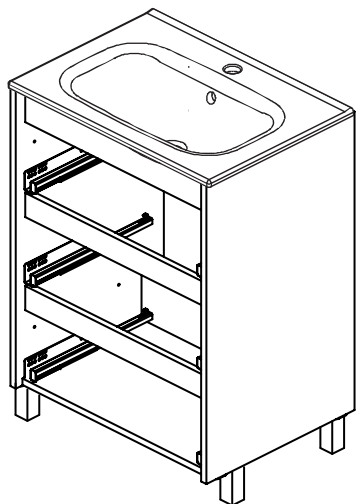


05.4

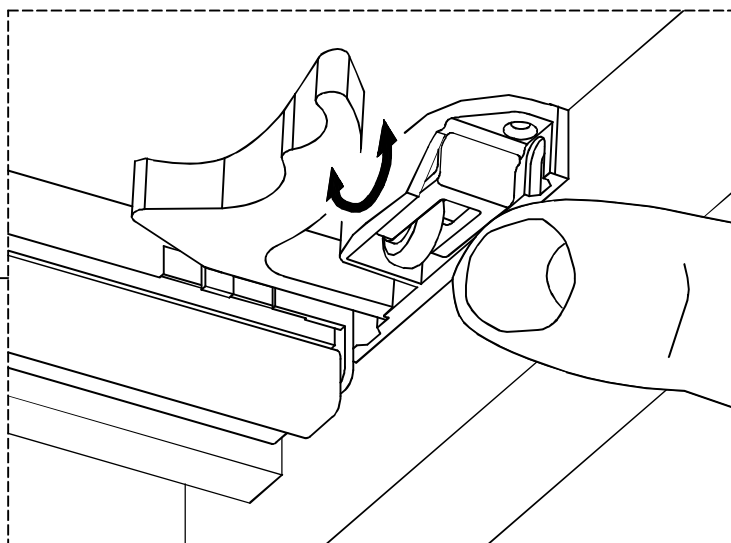
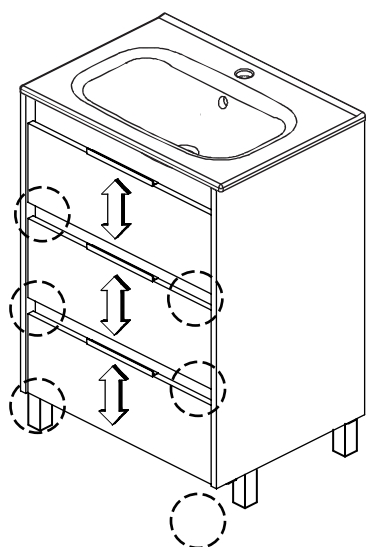


05.5

06.



07.



Colocación del sifón:

