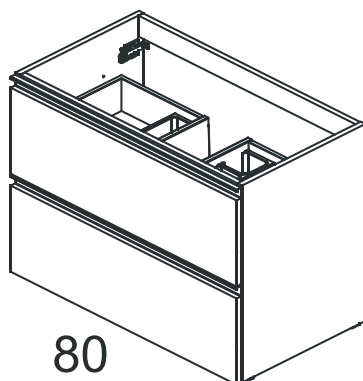
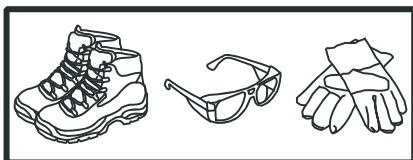
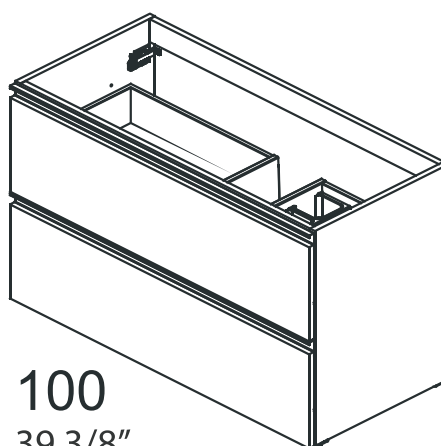


VIDA Compact

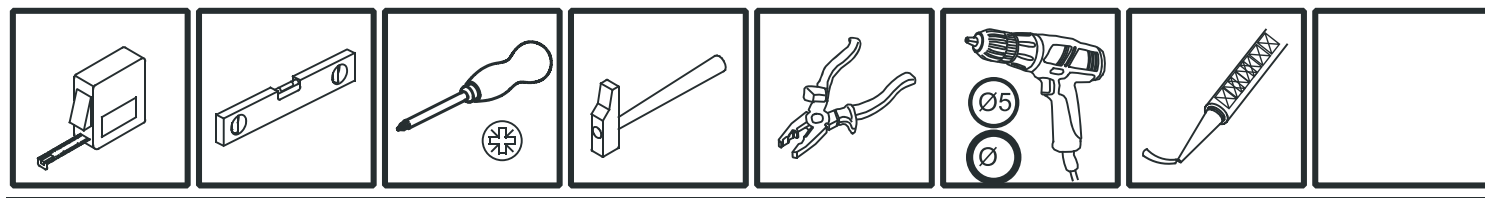
PERAMOBATH



80
31 1/2"



100
39 3/8"



x2

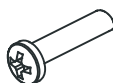


x4



x4

BO-719 1143921



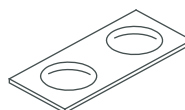
x2



x2

8

BO-266 128059



x4

A diagram illustrating the wave nature of light. A beam of light, represented by a red arrow, passes through a series of slits in a barrier. The light waves are shown as red lines, and the resulting interference pattern is shown as a series of red and black lines, representing the constructive and destructive interference of the waves.

Technical drawing of a rectangular plate with dimensions and tolerances. The drawing includes a top view and a side view. The top view shows a plate with a width of 40 and a length of 99.5. The side view shows a plate with a thickness of 3. The drawing includes various dimension lines and tolerances, such as 4 2/16", 10.5, 3, 0 1/8", 28 12/16", 73, 86, 33 14/16", 15 3/4", 23 7/16", 31 5/16", and 39 3/16".



x2

x4

x4

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0 6/16"
1cms.

03.2



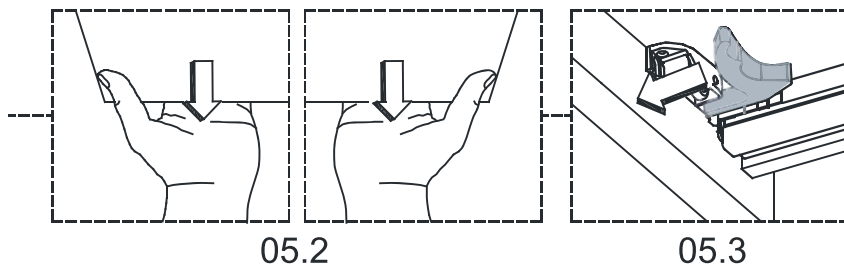
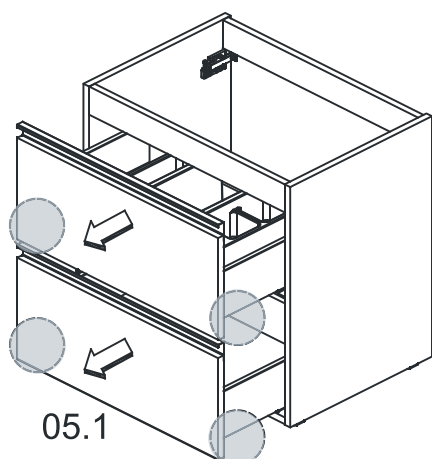
04.1

04.3

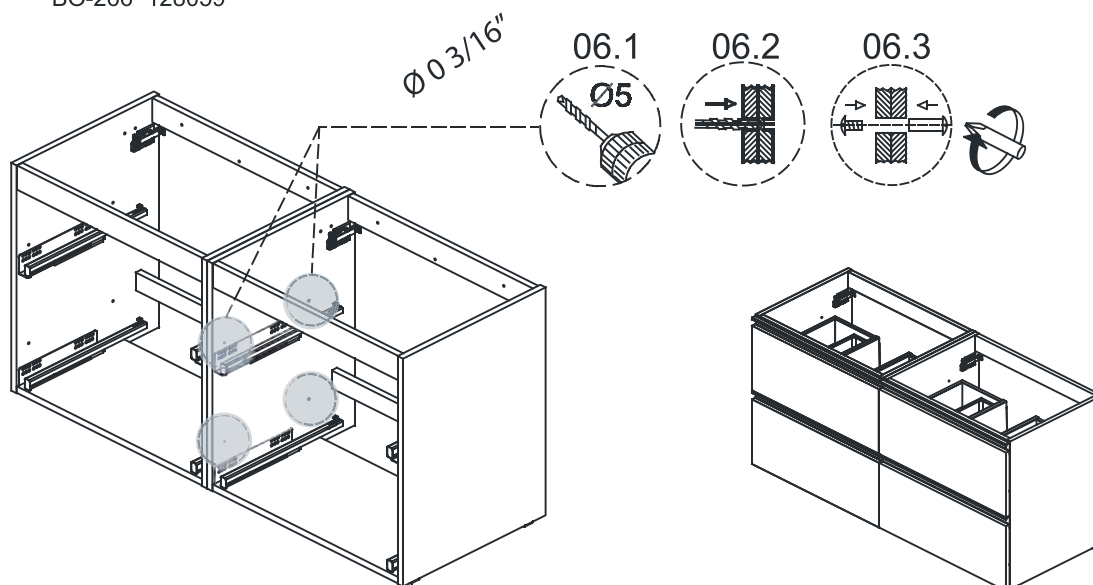
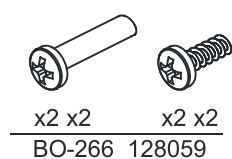
A line drawing showing the front panel being inserted into the cabinet frame. The panel has a top edge with a decorative molding. A small rectangular component is shown being attached to the top edge of the panel.

03.2
±1 cms.

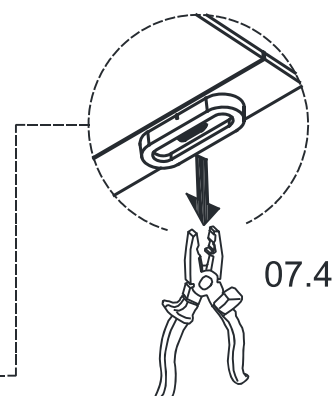
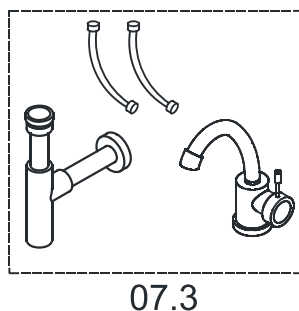
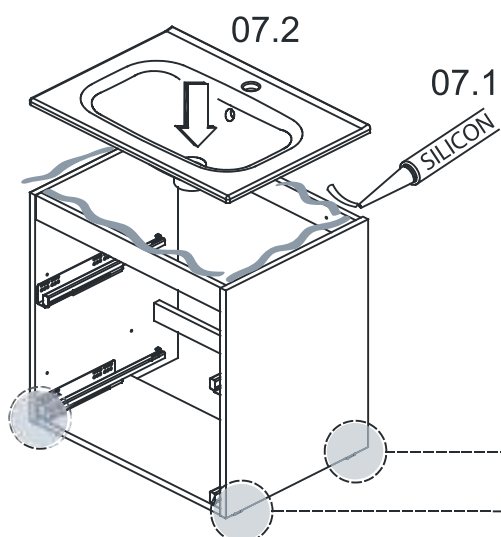
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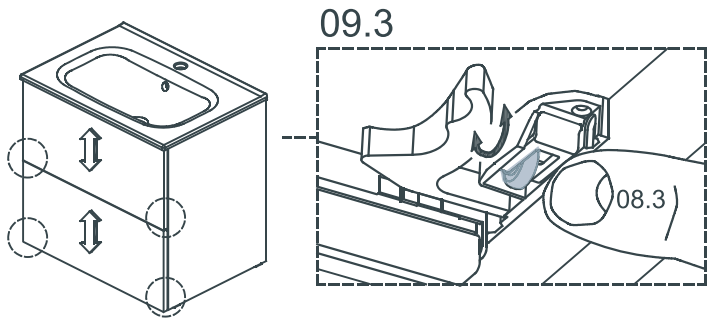
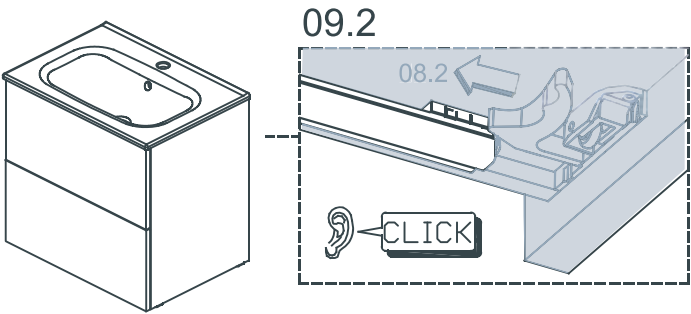
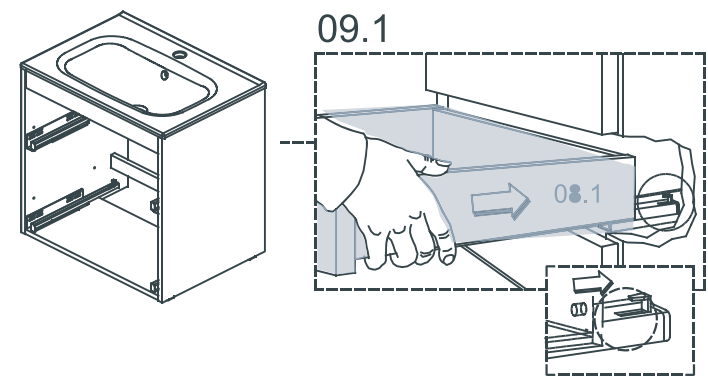
06.



07.

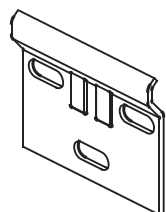
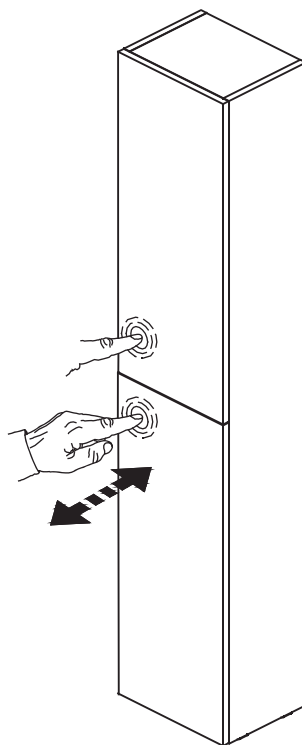
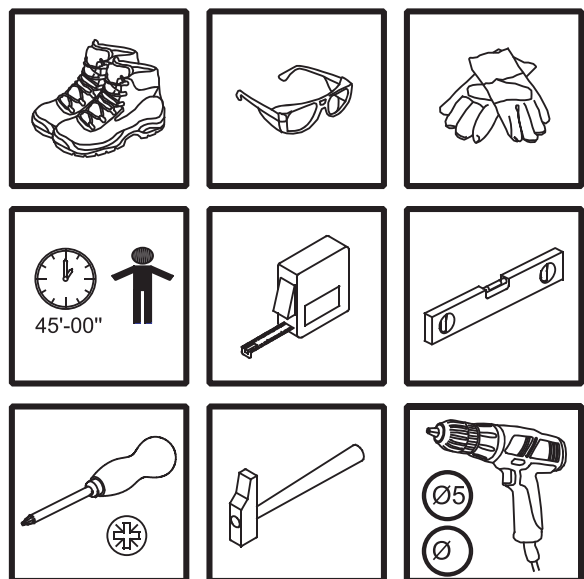


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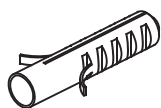


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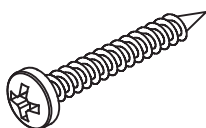
PERAMOBATH



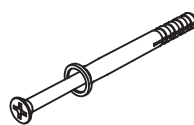
x



x4



x4



x



x1



x8

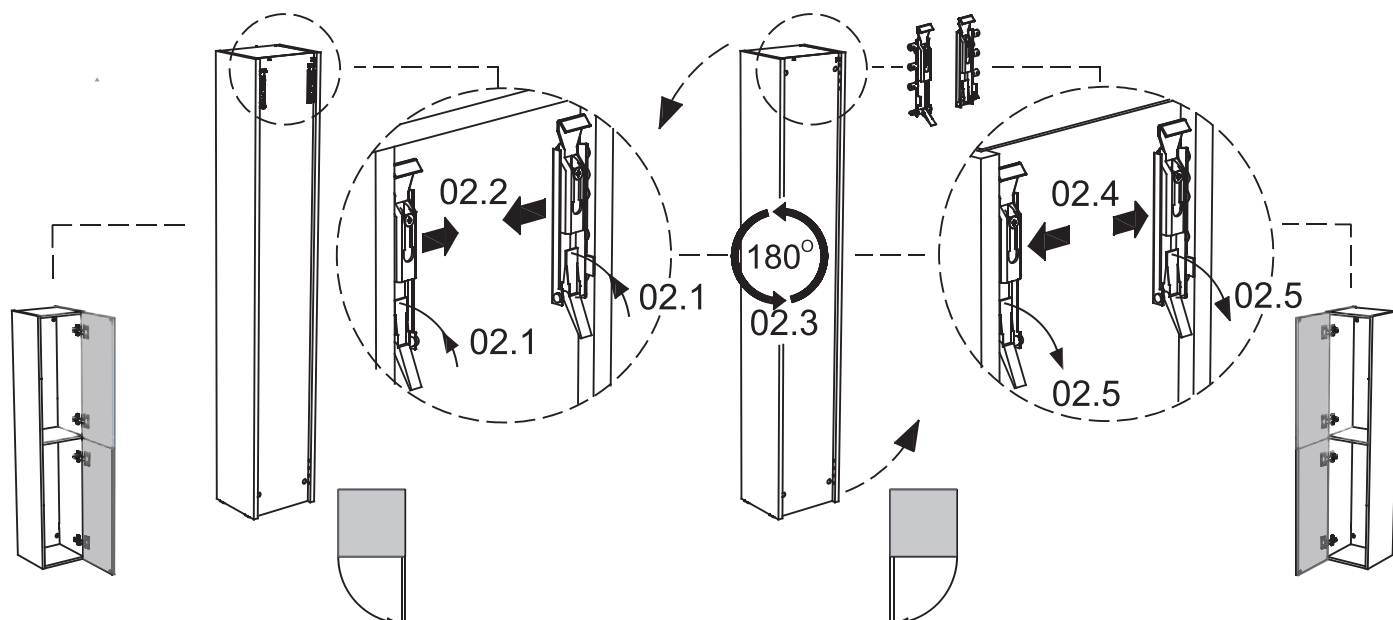


x4 8

BO-719 2

BO-630 1

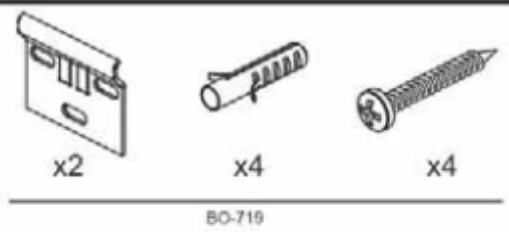
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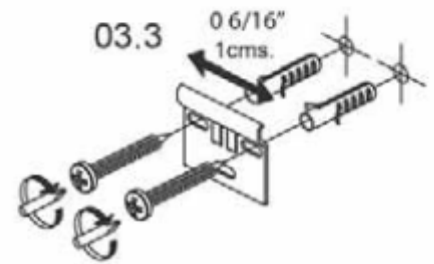
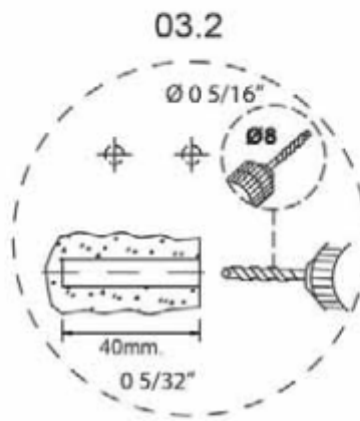
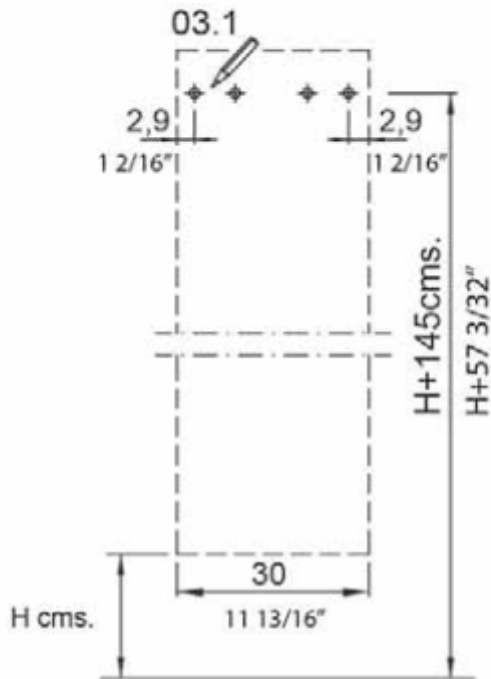
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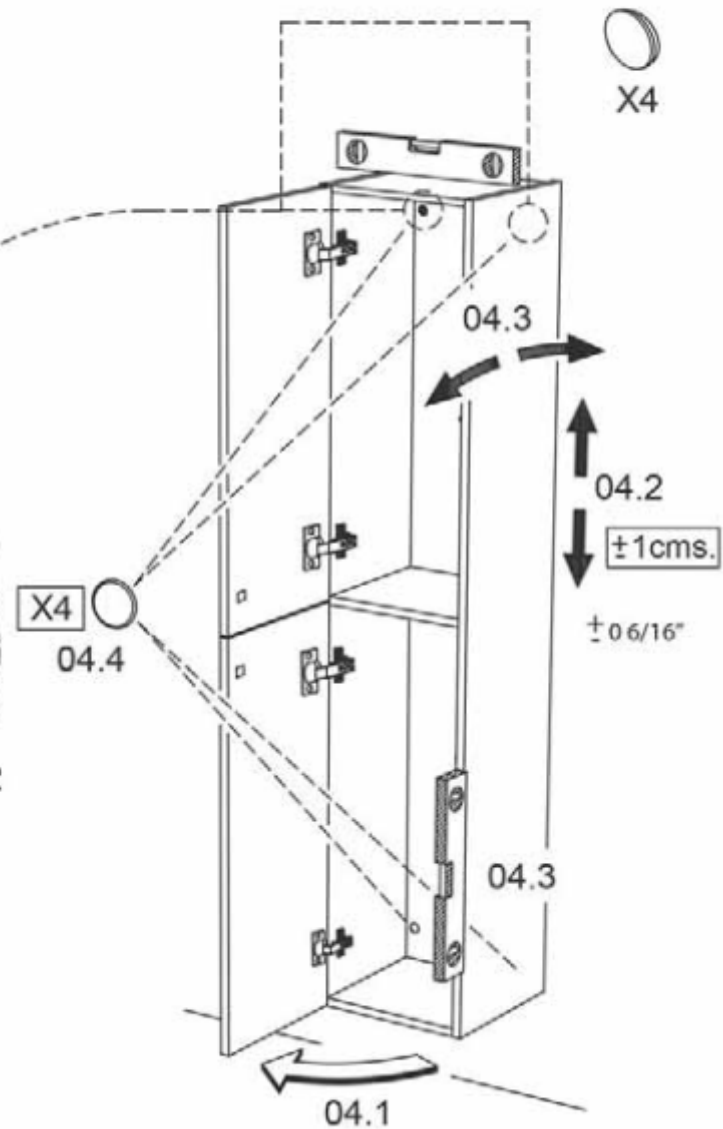
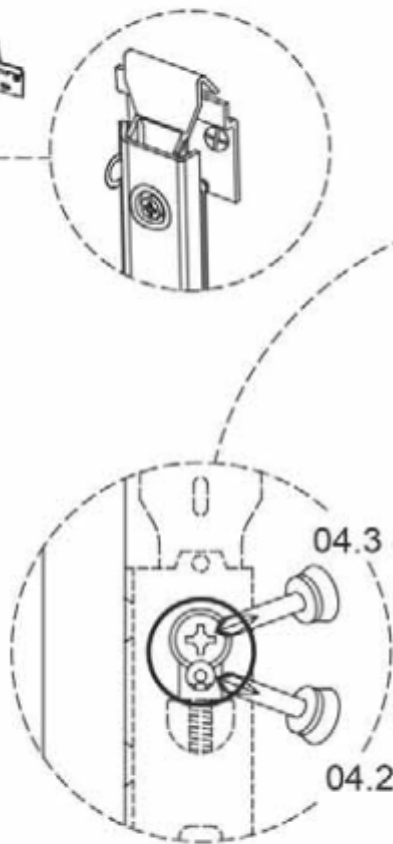
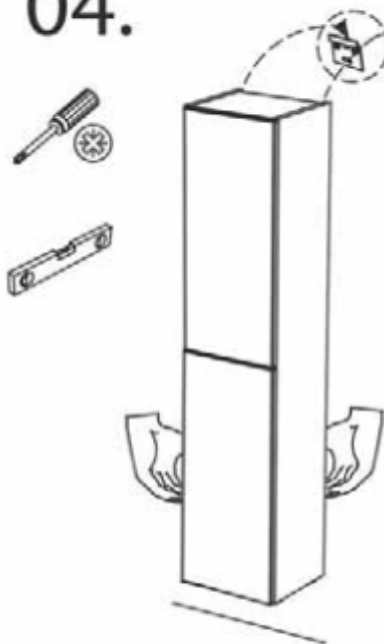
Ø 0 5/16"



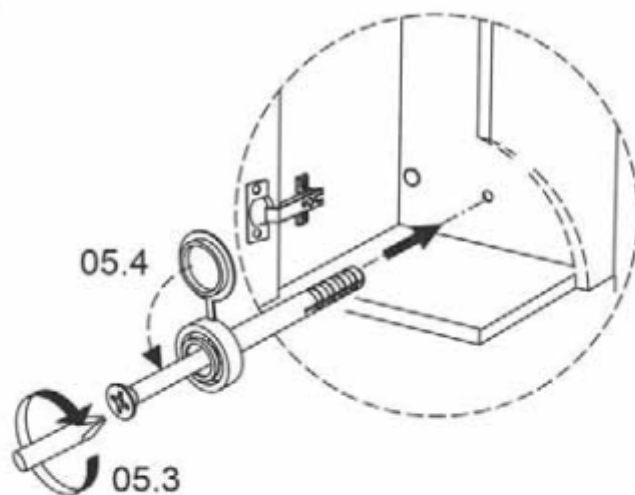
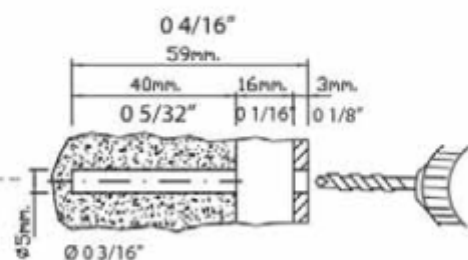
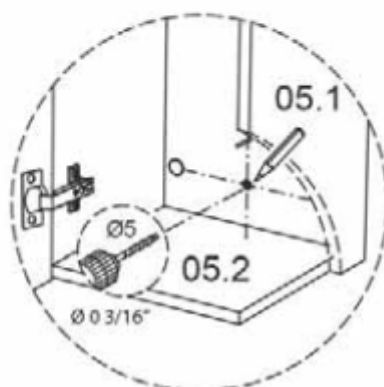
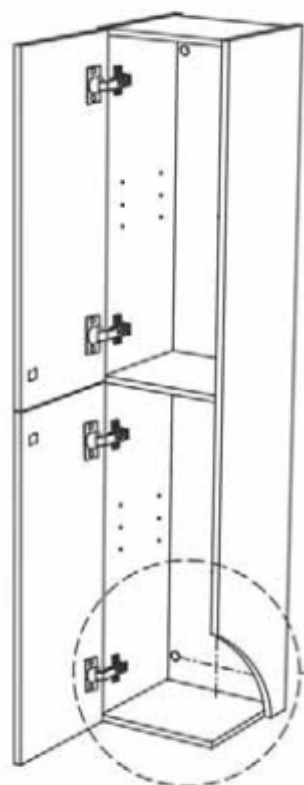
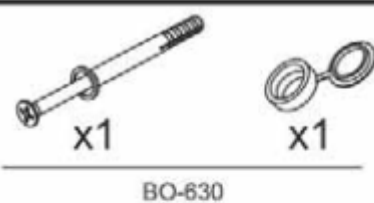
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04.



05.



06.

