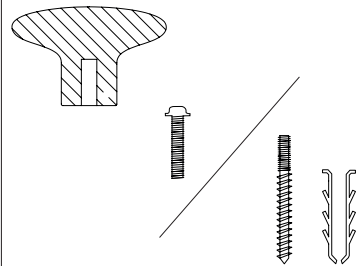
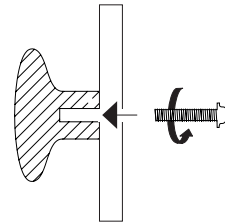


## ASSEMBLY INSTRUCTION

### CONTENT

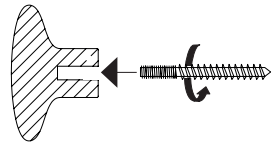


### OPTION 1

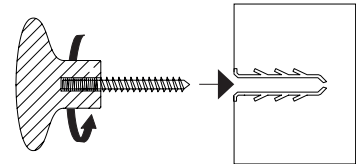


### OPTION 2

1.



2.



For assembly instructions in  
other languages visit:  
[WWW.MUUTO.COM/DOWNLOAD](http://WWW.MUUTO.COM/DOWNLOAD)

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# THE DOTS METAL



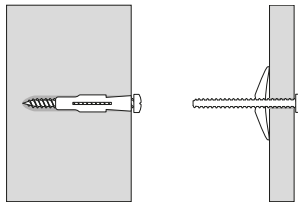
## WALL MOUNTING GUIDE

When mounting your MUUTO product to a wall, it is important that it is mounted both securely and correctly. The best way to mount your product depends on the type of wall it is being attached to. If a wall plug is required, it is vital that you find one that fits both the screw and the wall material.

If in doubt, ask for advice in your local hardware store. They will be able to assist you in finding the right wall plug and screw.

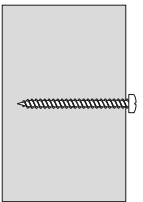
### CONCRETE

When mounting to concrete walls, a wall plug is needed. Please be aware that concrete walls, especially in newer buildings can be thin, meaning a special plug is required.



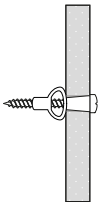
### WOOD

When mounting your product to a wooden surface, special wood screws are required.



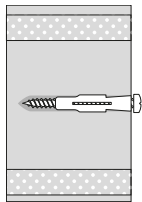
### DRYWALL

As drywall is made from a porous material, it is vital that you use a rawlplug when mounting.



### BRICK WALL

Drywall is made from a porous material. When mounting, it is vital that you use a wall plug suitable for drywall.



### AERATED CONCRETE & HOLLOW BLOCKS

Aerated concrete and hollow blocks are both porous materials. Therefore, the use of a wall plug is vital when mounting. If the wall is extra porous, an extra-long wall plug is needed, and it is important that the screw is equally long.

