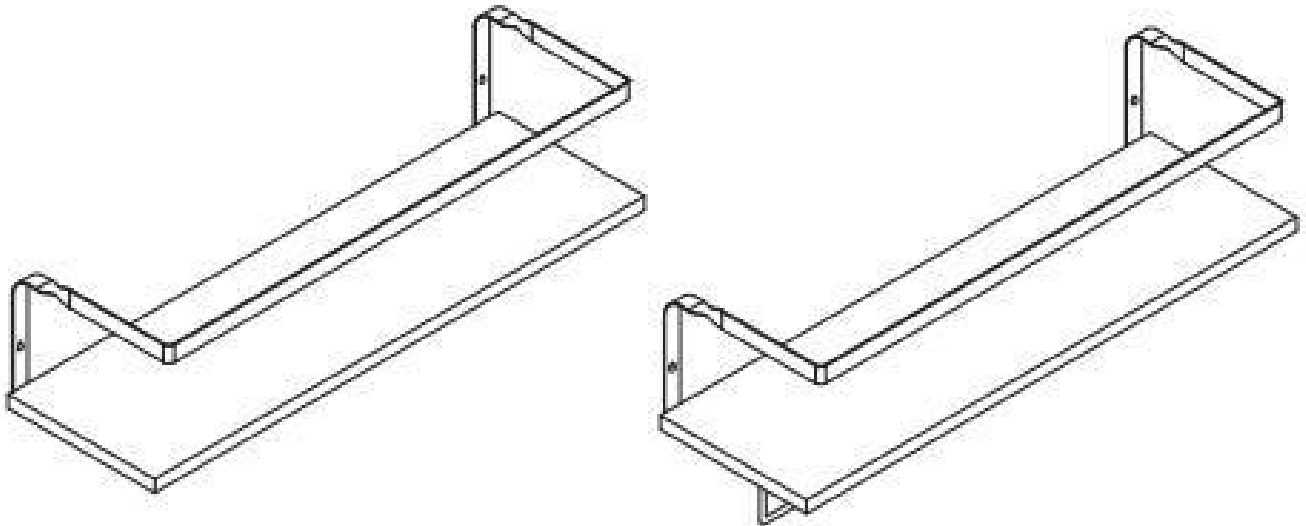


Floating Shelf Instruction Manual

V2.0



IMPORTANT SAFETY INFORMATION

- Check package contents against supplied parts and hardware list to assure that all components were received undamaged. Do not use damaged or defective parts. If you require replacement parts, please contact us customer service at anyjoelaltandrek@gmail.com.
- Carefully read all instructions before attempting installation. If you do not understand the instructions or have any concerns or questions, please contact customer service at anyjoelaltandrek@gmail.com.
- Not all parts and hardware included will be used.
- Using with caution because this product may contain moving parts.
- Do not use this product for any purpose that is not explicitly specified in this manual. Do not exceed weight capacity. We cannot be liable for damage or injury caused by improper mounting, incorrect assembly or inappropriate use. Thank you for your understanding.

Tools Needed (Not Included)



Stud Finder



Level



Pencil



Screwdriver



Drill

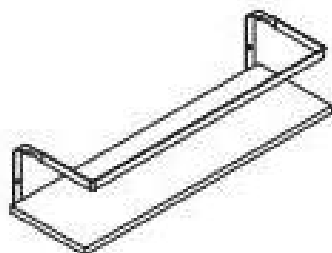


5/64 in.(2mm)
Wood Drill



15/64 in.(6mm)
Concrete Drill

Supplied Parts and Hardware List



Metal Frame
with Shelf

01 x2



Towel Rack

02 x1



Screws

03 x4



Long Lag Screw
M4x50mm

A x4



Short Lag Screw
M4x30mm

B x8

Wall Anchor



M13x40mm

C x4

⚠ CAUTION!

These wall anchors
are for drywall ONLY.
DO NOT use them in
concrete / brick / wood
studs wall.

Wall Anchor



ø6mmx4mmx30mm

D x4

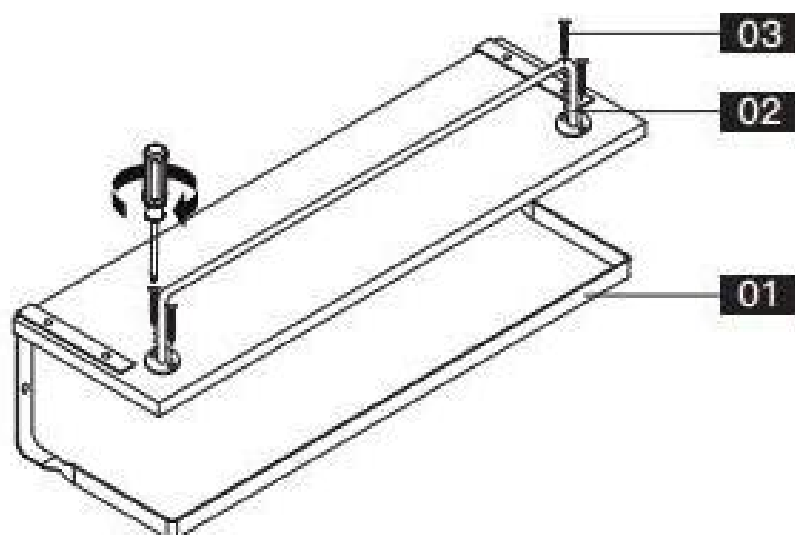
⚠ CAUTION!

These anchors are for
concrete or brick
walls ONLY. DO NOT
use them in drywall
or wood stud wall.

⚠ NOTE:

- This shelving system is for designed for use in wood stud, dry wall, solid concrete, and concrete block walls.
- For drywall mounting, please use wall anchors [C].
- For wood stud mounting, wall anchors [C] and [D] are not necessary.
- For concrete concrete or concrete blocks wall mounting, please use wall anchors [D]

Step 1 Secure the Tower Rack [02] to the Shelf on the Metal Frame [01]



Secure the tower rack [02] to bottom of the shelf using four short screws [03].

Step 2 Secure Metal Frame with Shelf to Wall

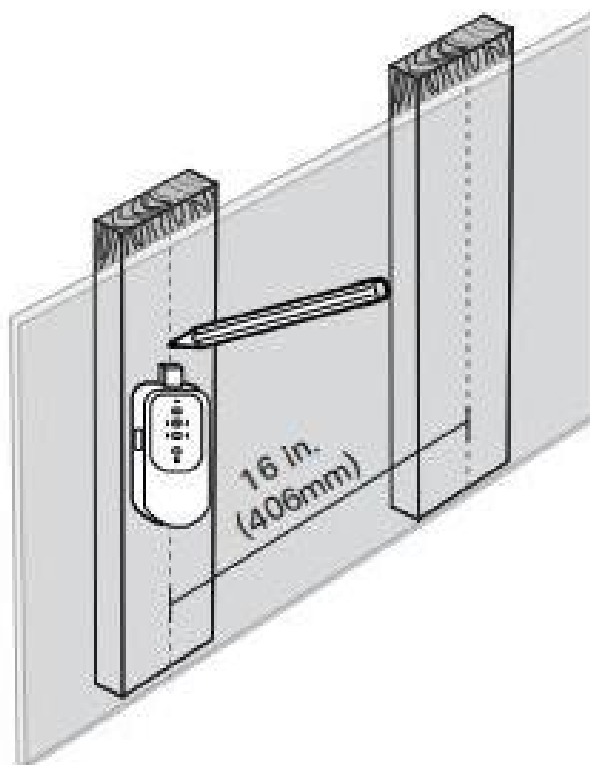
Before installation, please identify your wall type.

For wood stud installation, follow the step 2A.

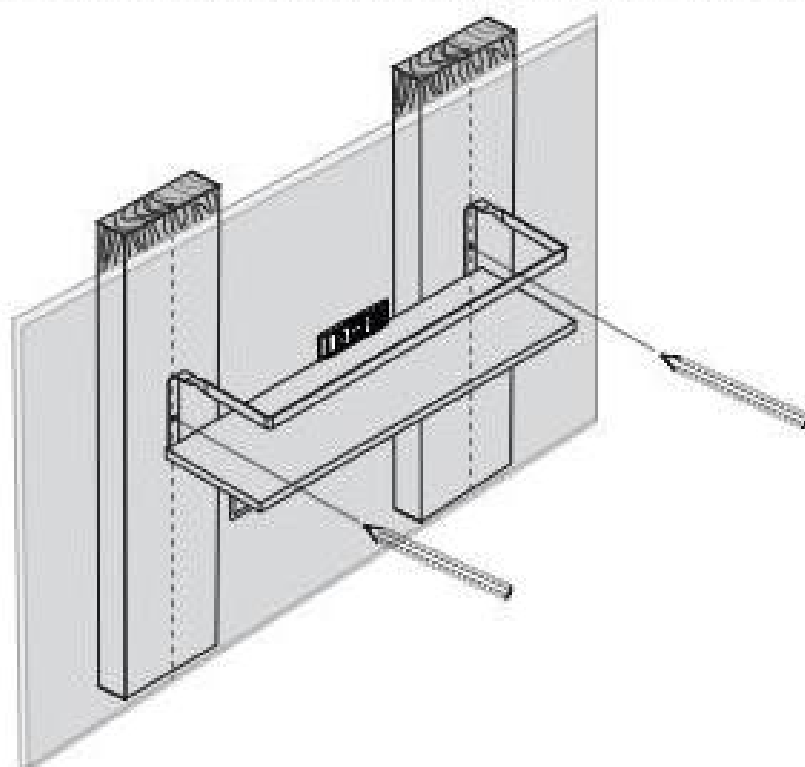
For drywall installation, follow the step 2B.

For solid concrete and concrete block walls installation, follow the step 2C

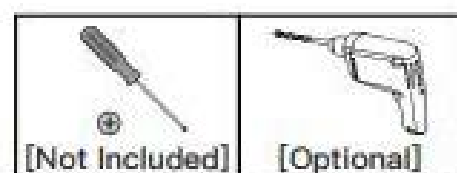
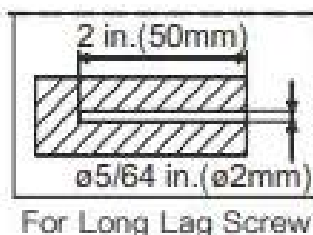
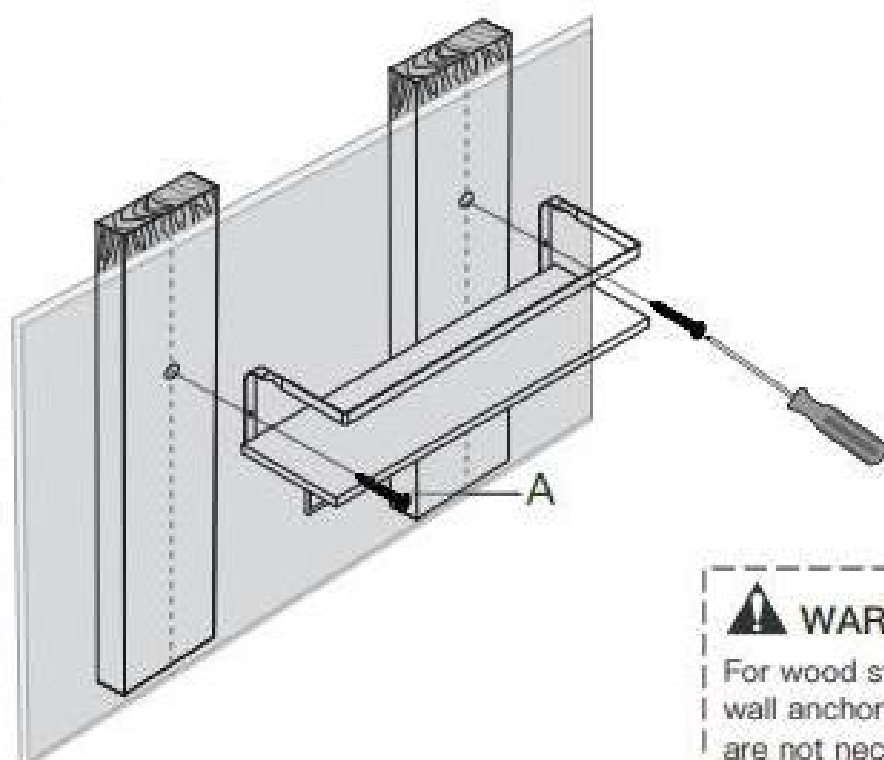
Step 2A For Wood Stud



Use a stud finder(not included) to locate wood studs. Mark the edge and center locations.

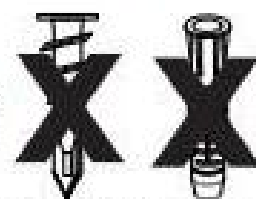


Position the metal frame with shelf at your desired height and line up the holes with your stud center line. Level the shelf and mark the holes.



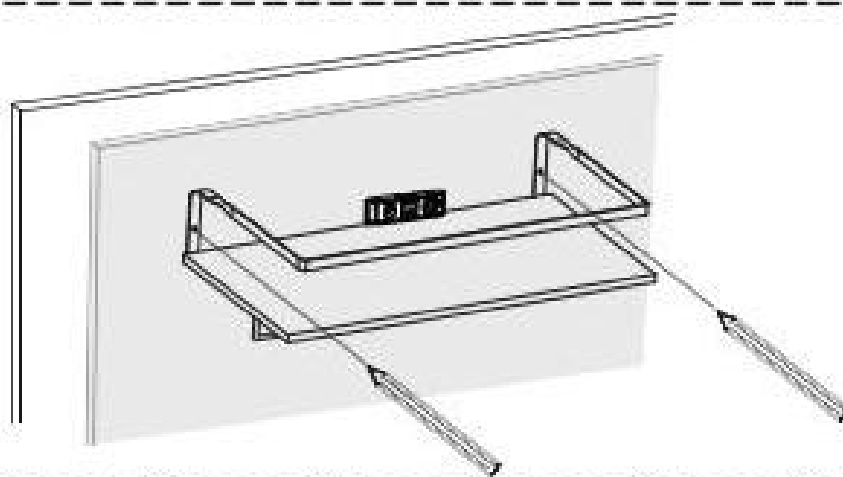
⚠ WARNING:

For wood stud mounting, wall anchors [C] and [D] are not necessary.

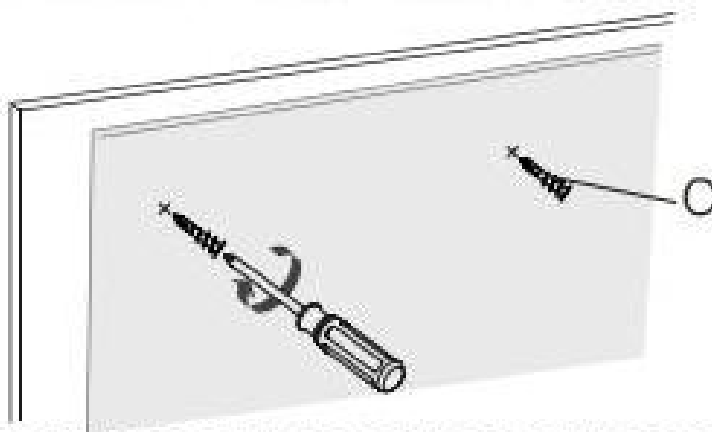


Install the metal frame with shelf using long lag screw [A]. Tighten long lag screws [A] with the screwdriver (not included). If you feel it is difficult to install the long lag screws [A] to wall, you can simply use a 2mm(5/64 in.) drill bit to drill 2 pilot holes for the long lag screw [A]. Tighten the long lag screw [A] only until the long lag screw [A] are pulled firmly against the metal frame.

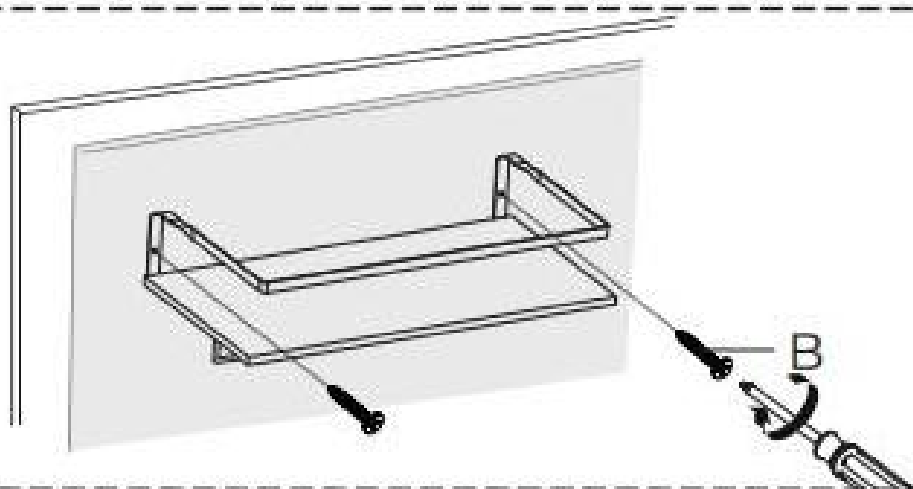
Step 2B For Drywall



Position the metal frame with shelf [01] at your desired height and make sure the metal frame with shelf [01] is level and flush to the drywall. Mark the holes for the wall anchors [C].

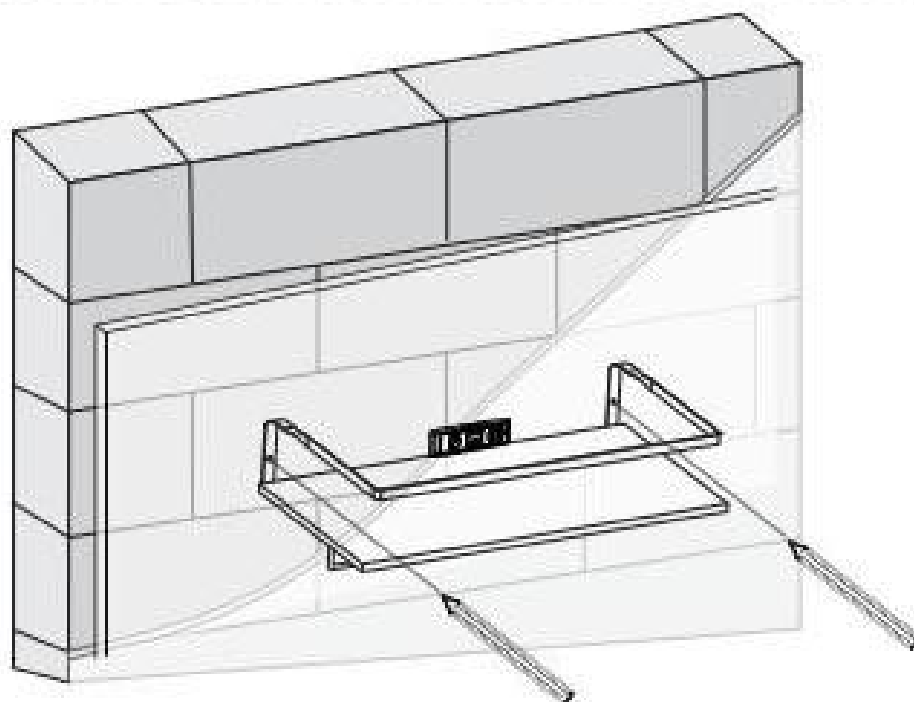


Press and screw wall anchors [C] into the drywall using a screwdriver and turn clockwise. Make sure that wall anchors [C] are flush with the wall.

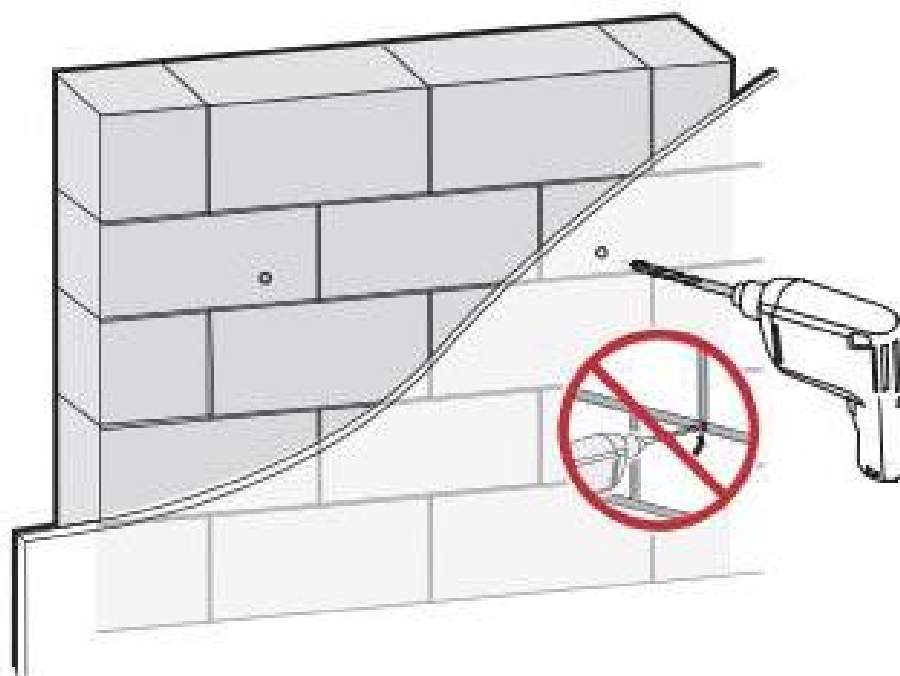


Install the metal frame with shelf [01] using short lag screws [B] and wall anchors [C], tighten short lag screws [B] until they are pulled firmly against the metal frame.

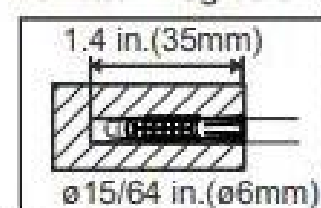
Step 2C For Solid Concrete and Concrete Block Walls



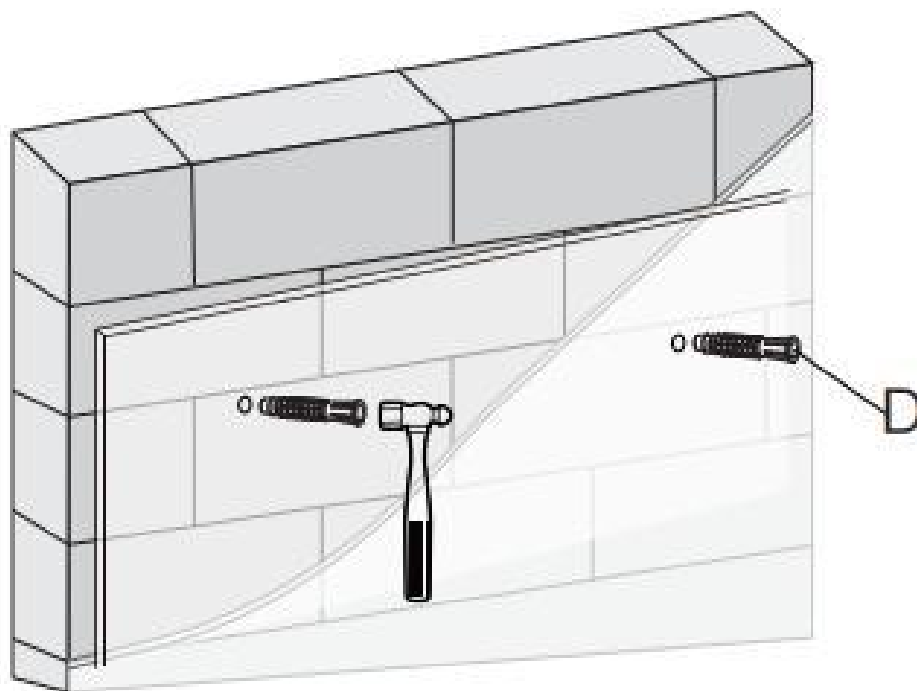
Position the metal frame with shelf [01] at your desired height and make sure the metal frame with shelf [01] is level and flush to the solid concrete and concrete block walls. Mark the holes for the wall anchors [D].



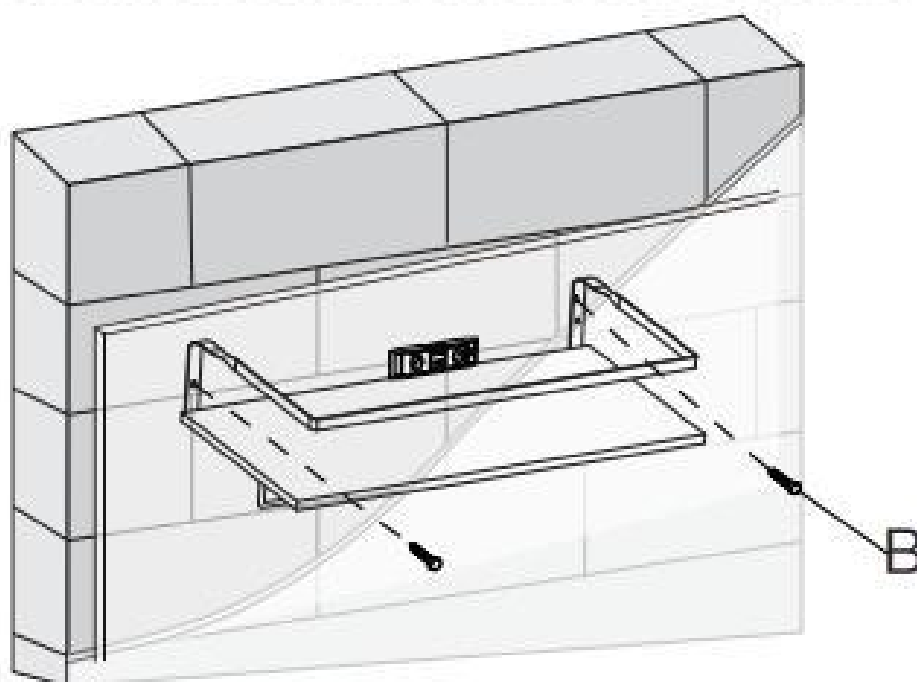
For Short Lag Screw



Drill 2 pilot holes using a 15/64 in.(6mm) diameter drill bit. Make sure the depth is not less than 1.4 in.(35mm). Never drill into the mortar between blocks.



Use the hammer to knock wall anchors [D] into the wall. Be sure the anchors [D] are seated flush with the concrete surface.



Install the metal frame with shelf [01] using short lag screws [B] and wall anchors [D], tighten short lag screws [B] until they are pulled firmly against the metal frame.