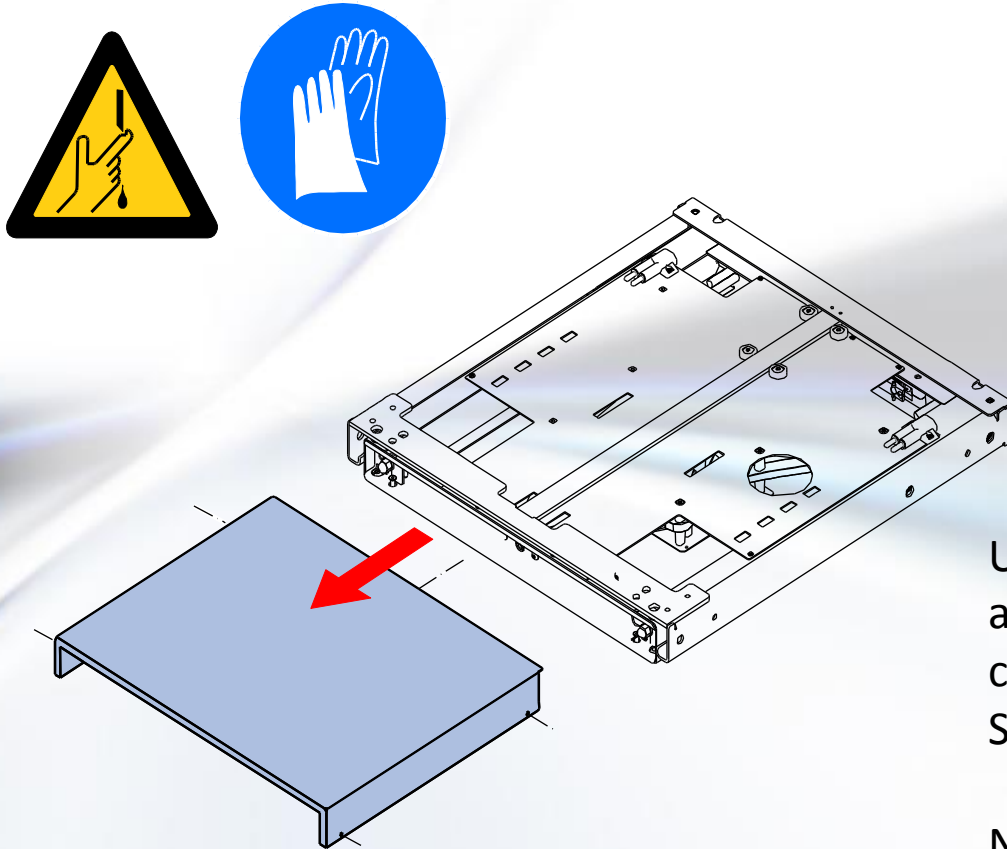


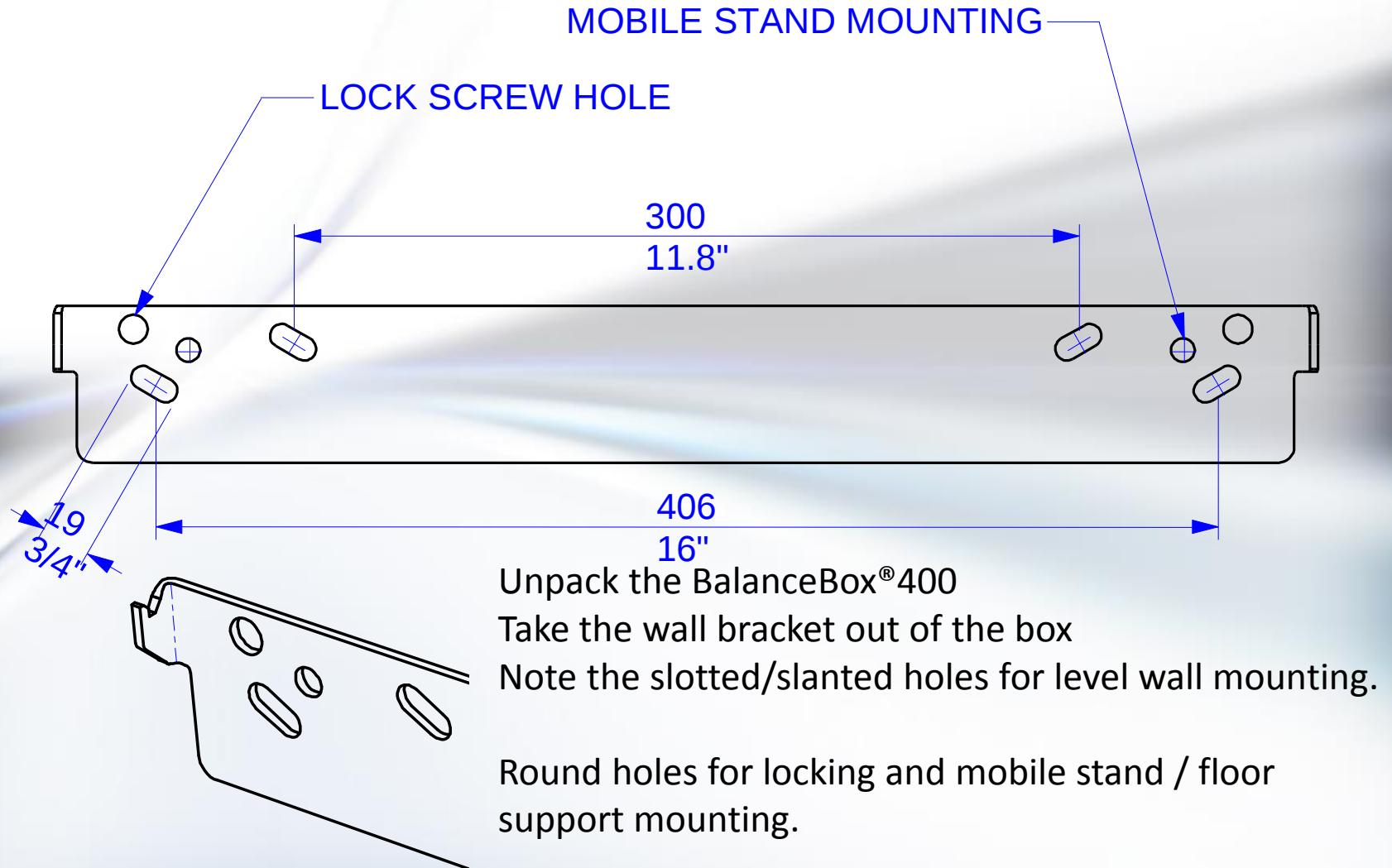
Mounting a BalanceBox® 400 to a brick wall



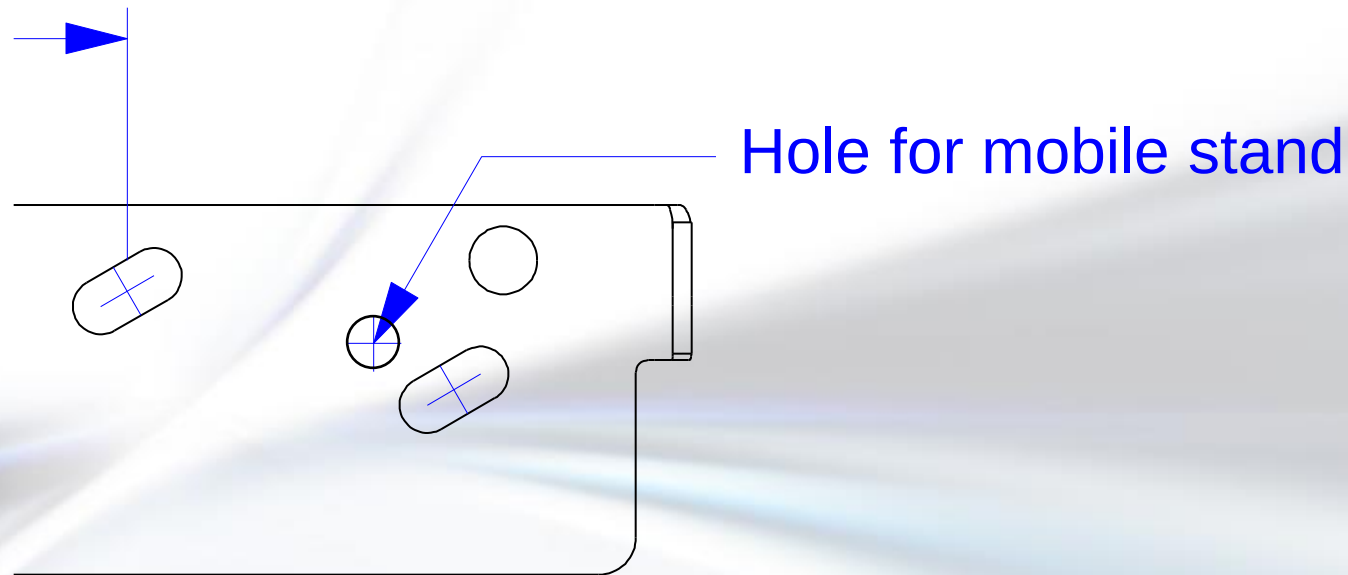
Unpack the BalanceBox® 400 and remove the Wall frame cover and its bag of screws. Slide the cover out at the top.

NOTE: the cover is NOT included with the BalanceBox® 400H

Mounting a BalanceBox® 400 to a brick wall

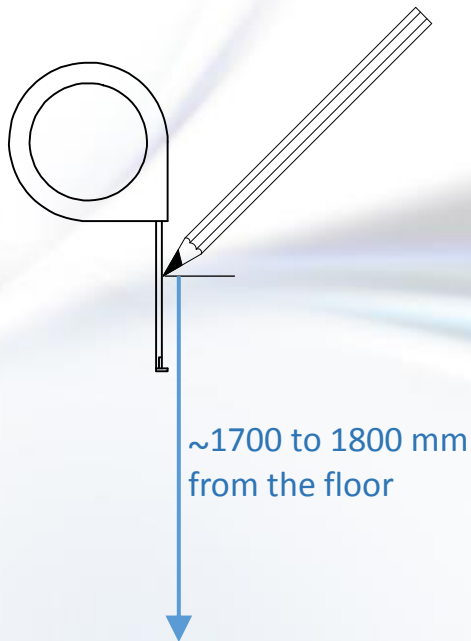


Mounting a BalanceBox[®] 400 to a brick wall



Use the indicated hole for mounting on the Mobile stand

Mounting a BalanceBox[®] 400 to a brick wall

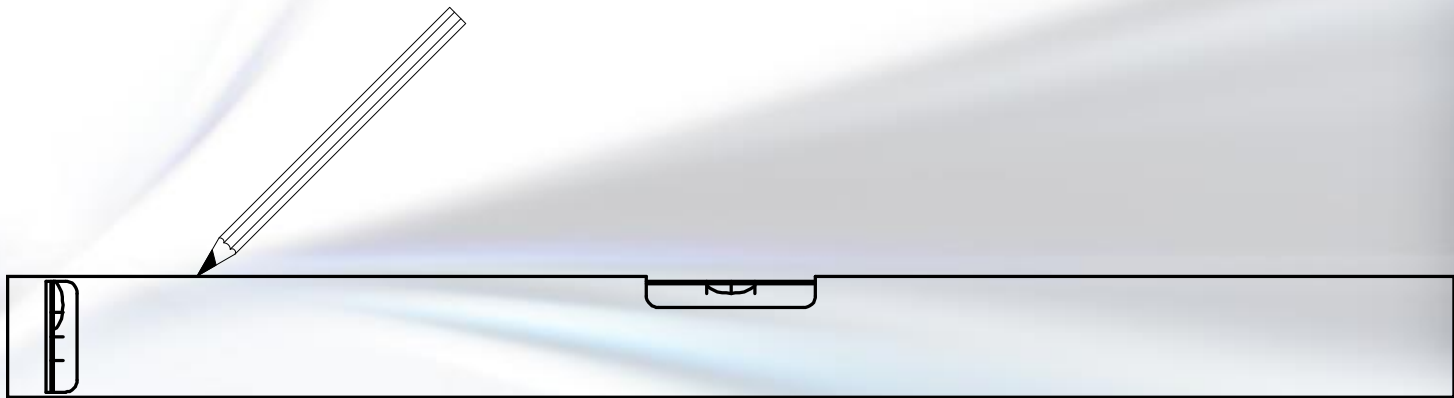


Measure the mounting height
from the floor.

And mark it

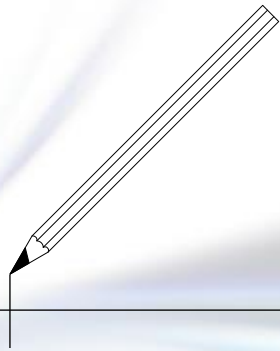


Mounting a BalanceBox[®] 400 to a brick wall



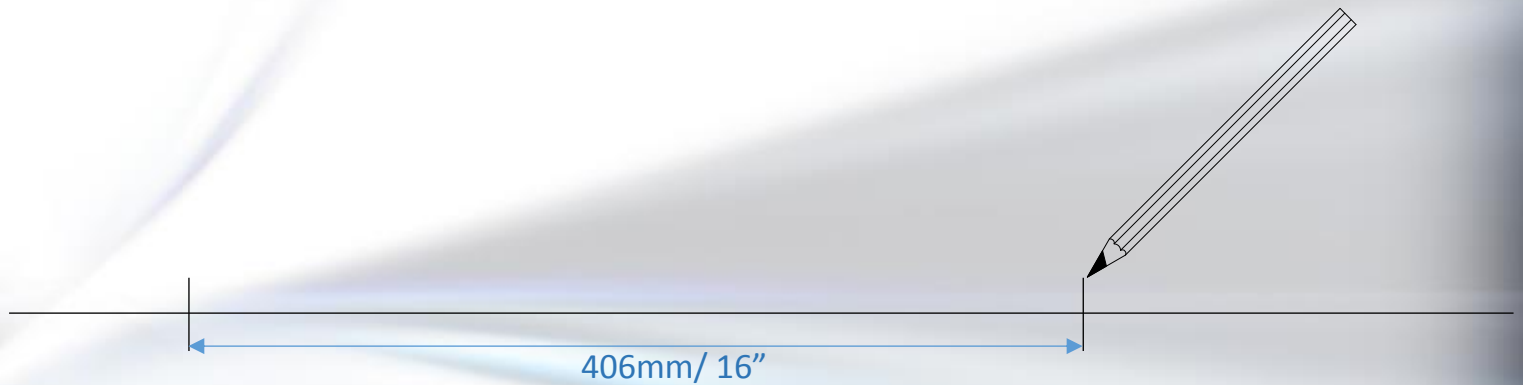
Using a level, mark the horizontal position of the other hole level to the first hole.
(distance 406mm / 16")

Mounting a BalanceBox[®] 400 to a brick wall



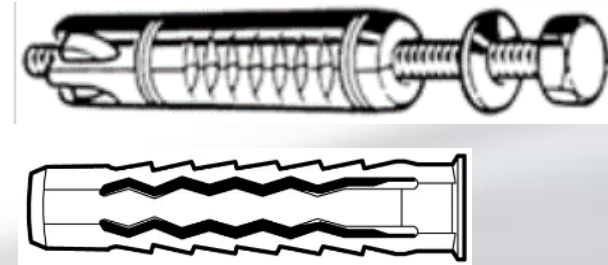
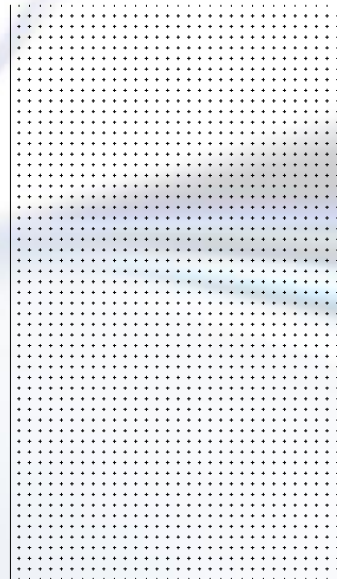
Mark the position of both holes
at a distance of 406mm /16"

Mounting a BalanceBox[®] 400 to a brick wall



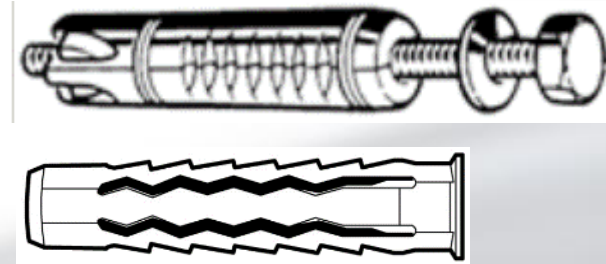
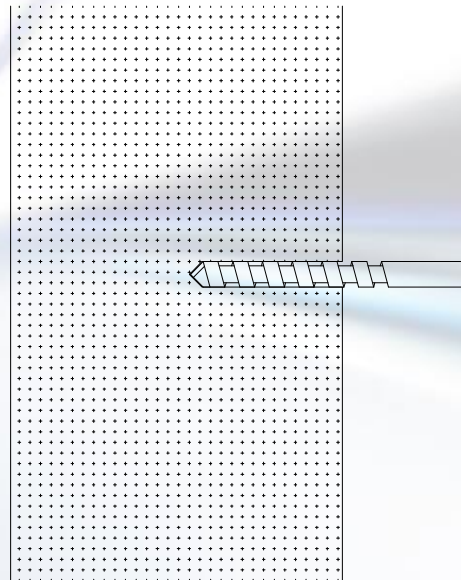
Mark the position of both holes
at a distance of 406mm /16"

Mounting a BalanceBox[®] 400 to a brick wall



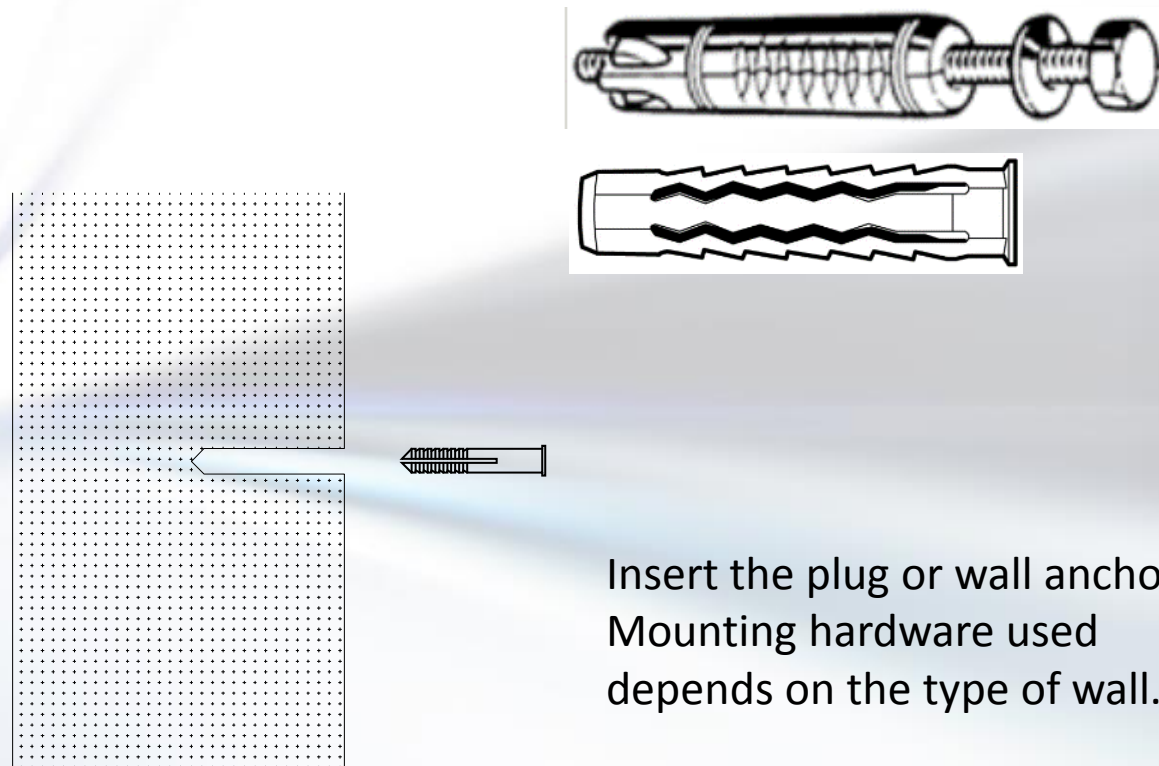
Drill the holes in the brick wall, use a 10 mm drill for plastic plugs and 8mm diameter screws, or appropriate drill for other type wall anchors.

Mounting a BalanceBox[®] 400 to a brick wall



Drill the holes in the brick wall, use a 10 mm drill for plastic plugs and 8mm diameter screws, or appropriate drill for other type wall anchors.

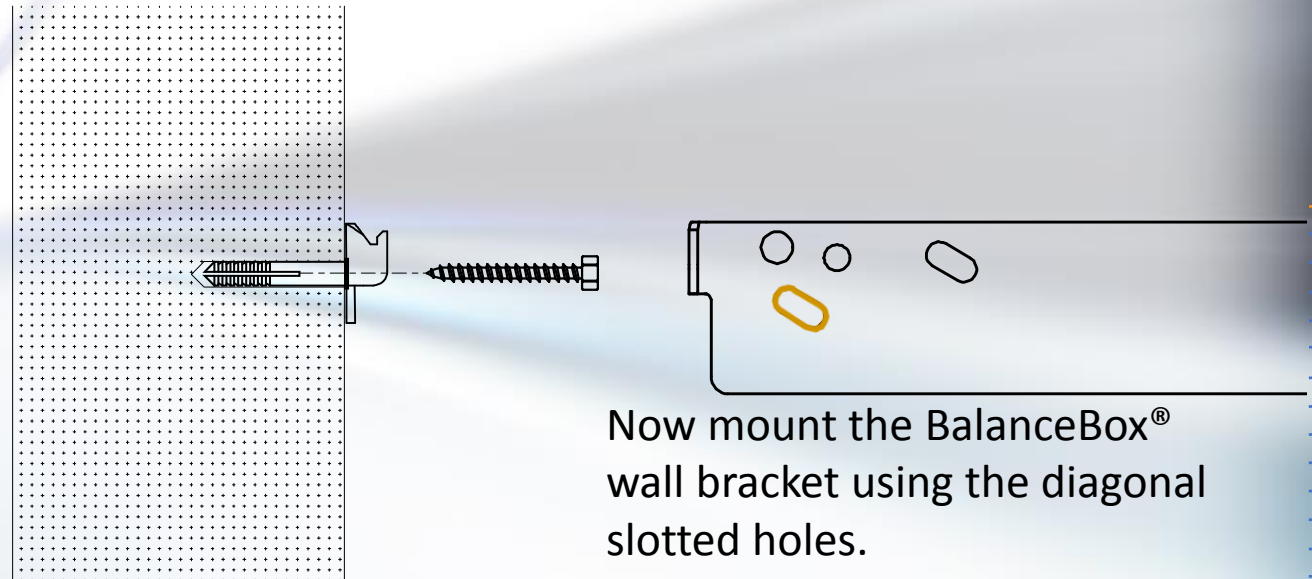
Mounting a BalanceBox® 400 to a brick wall



Insert the plug or wall anchor.
Mounting hardware used
depends on the type of wall.

Hardware is **not** included.

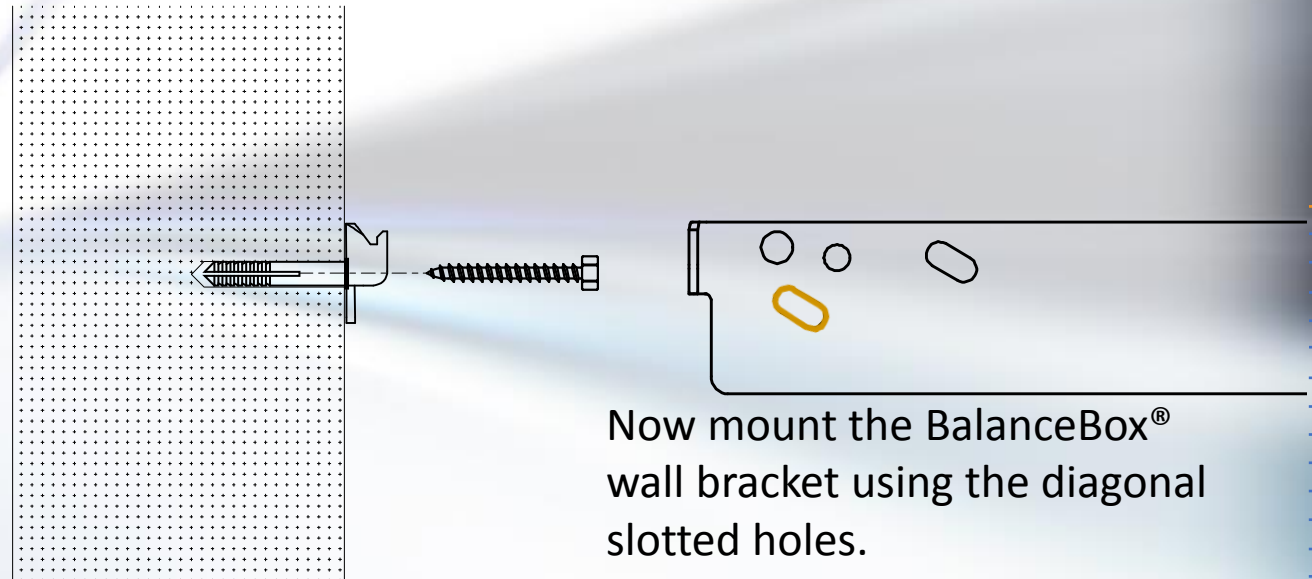
Mounting a BalanceBox® 400 to a brick wall



Now mount the BalanceBox® wall bracket using the diagonal slotted holes.

Do not tighten fully

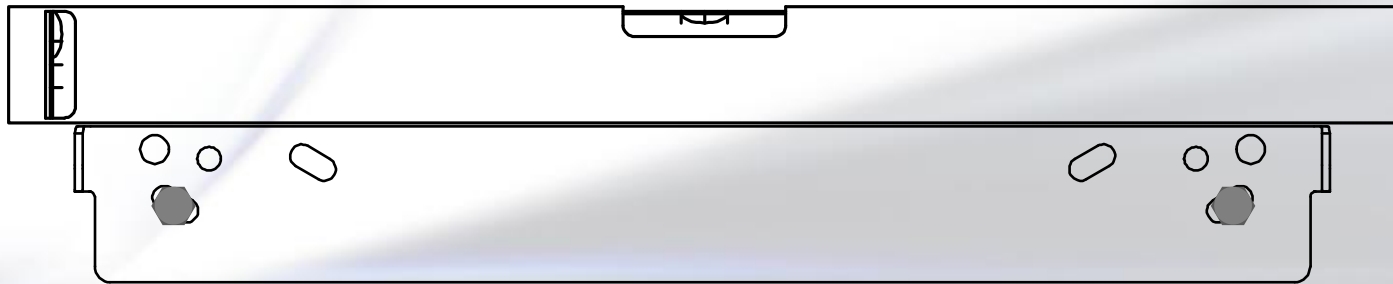
Mounting a BalanceBox® 400 to a brick wall



Now mount the BalanceBox® wall bracket using the diagonal slotted holes.

Do not tighten fully

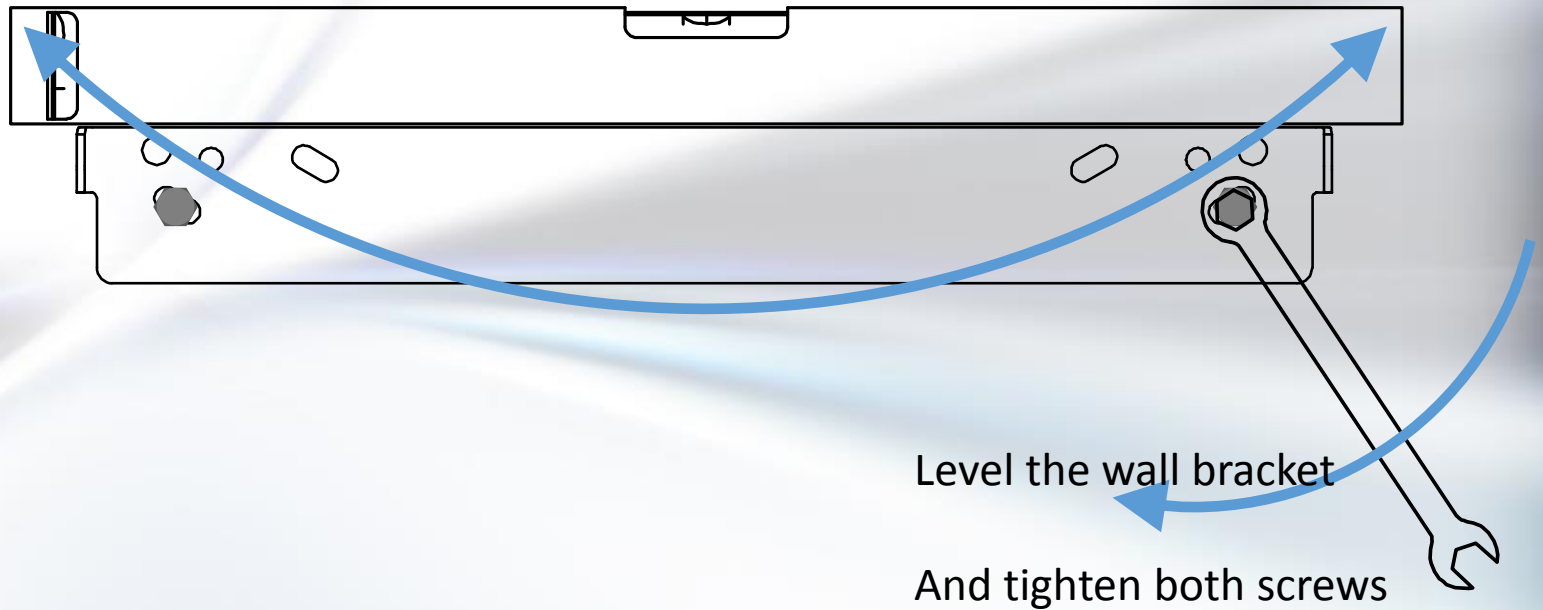
Mounting a BalanceBox[®] 400 to a brick wall



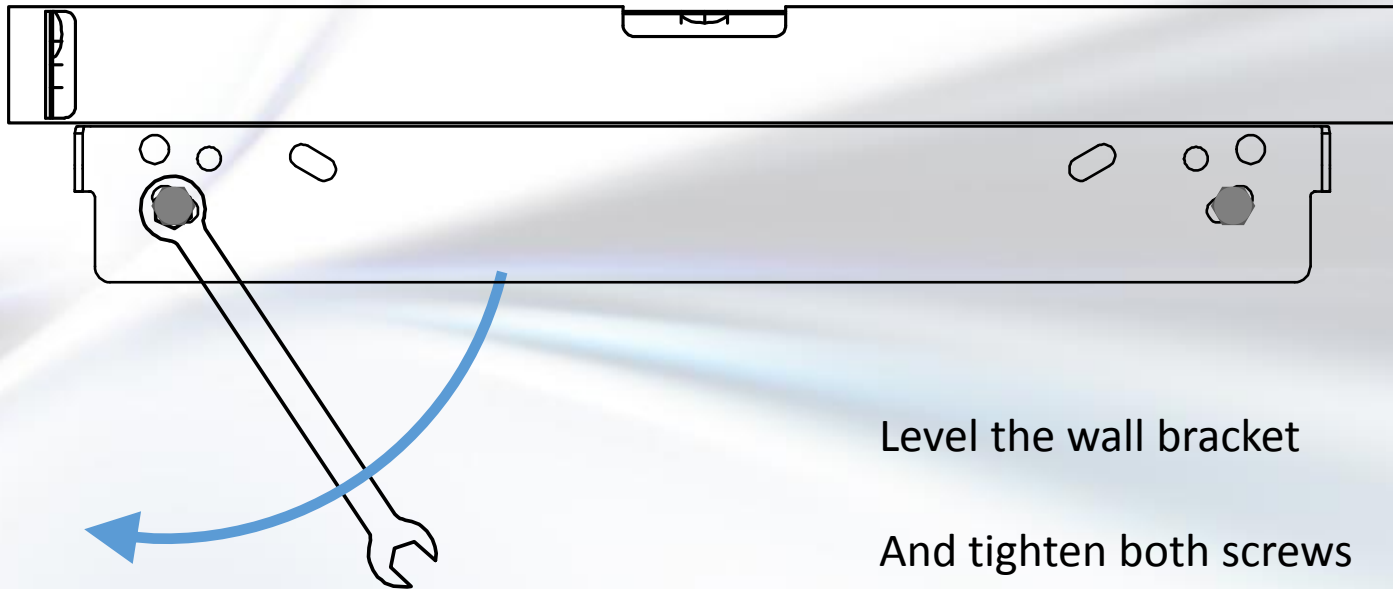
Level the wall bracket

And tighten both screws

Mounting a BalanceBox® 400 to a brick wall



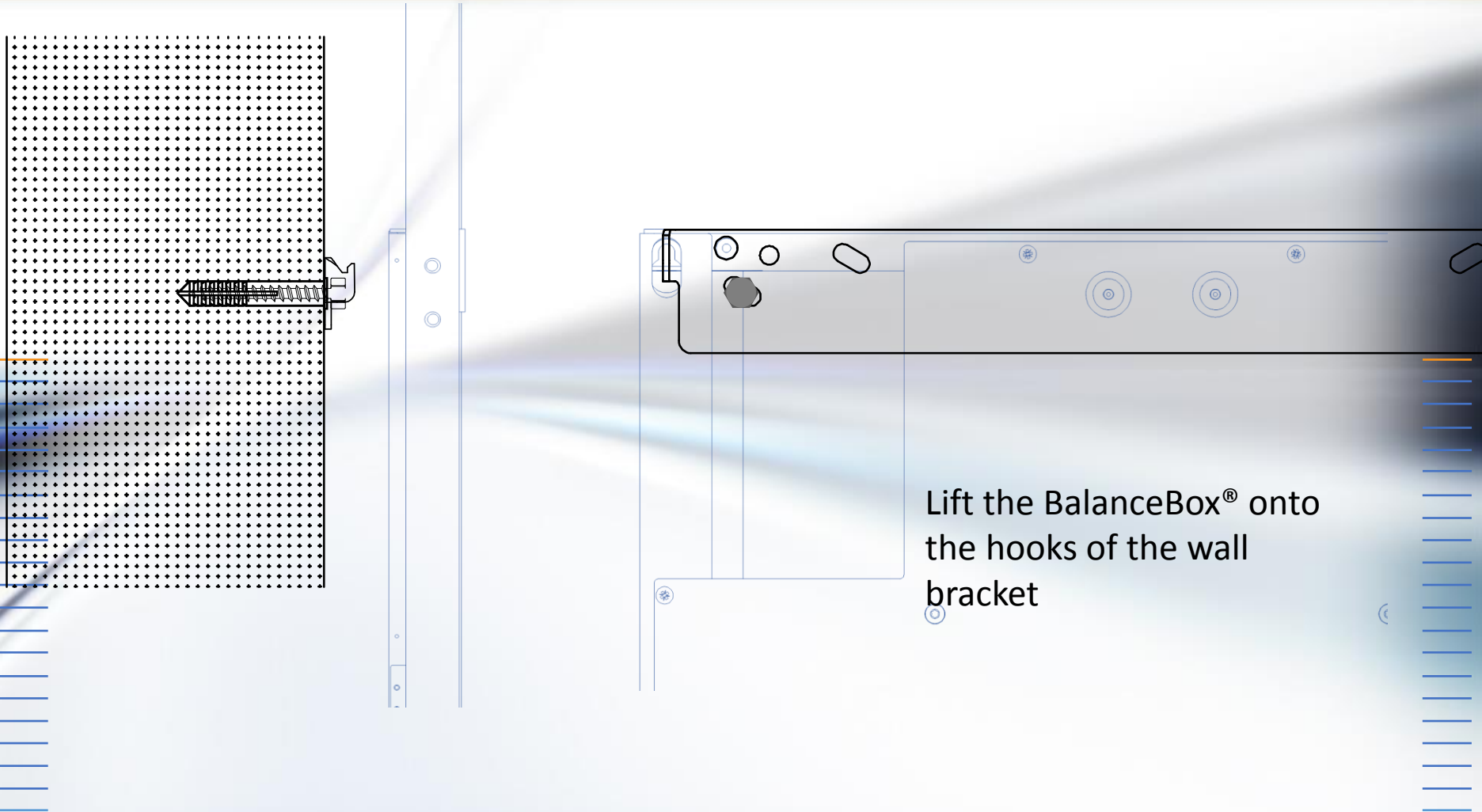
Mounting a BalanceBox® 400 to a brick wall



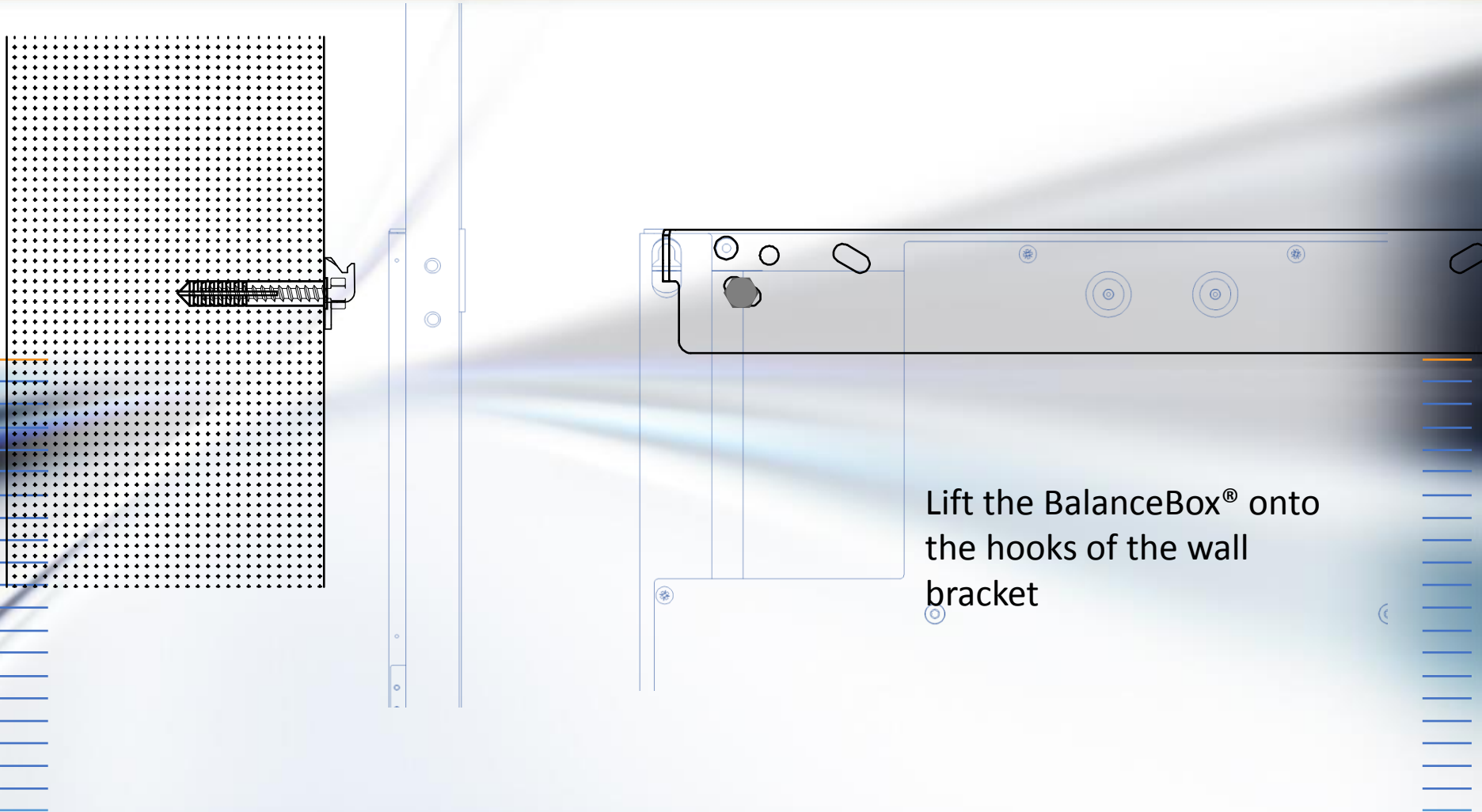
Level the wall bracket

And tighten both screws

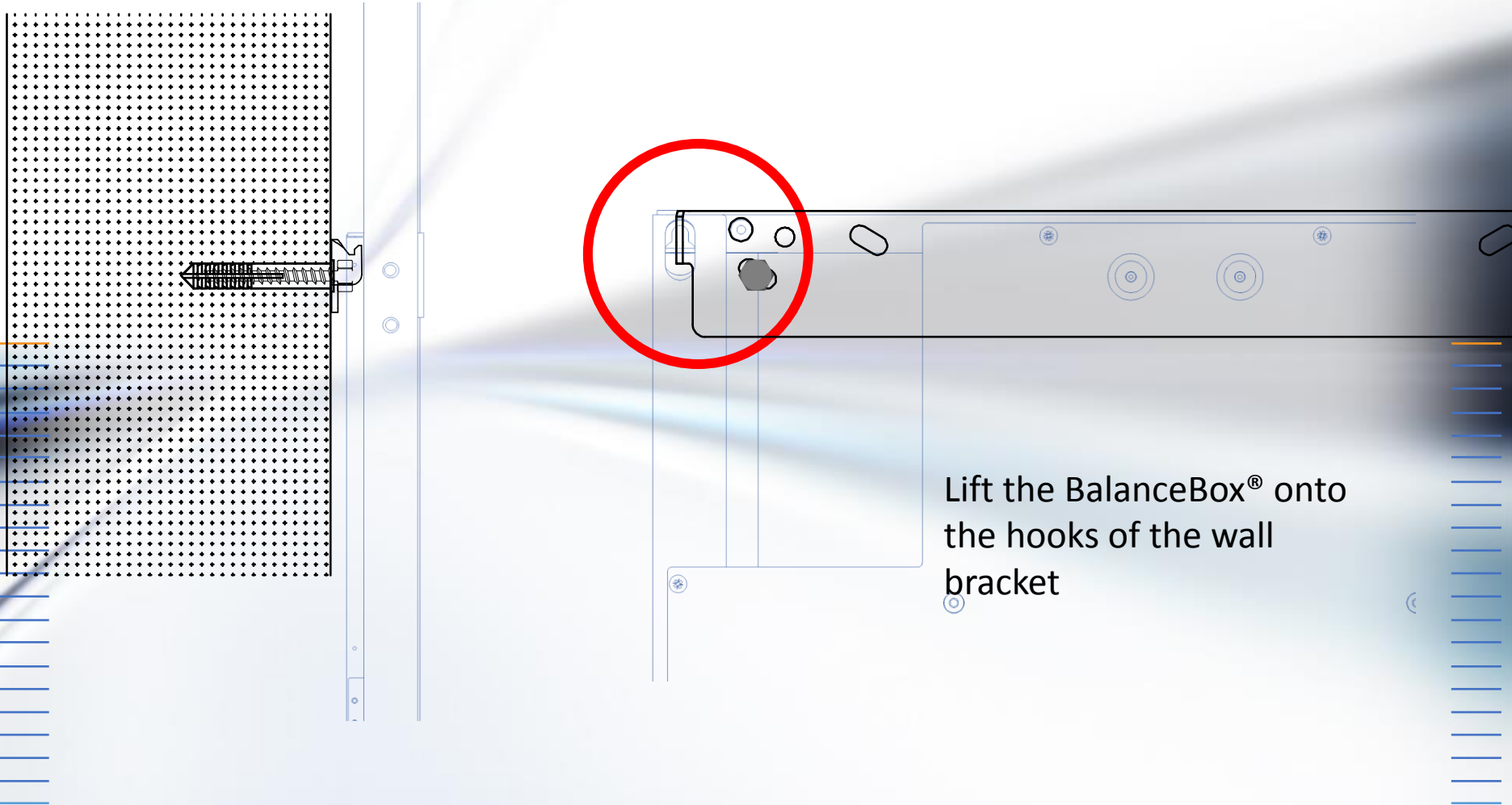
Mounting a BalanceBox® 400 to a brick wall



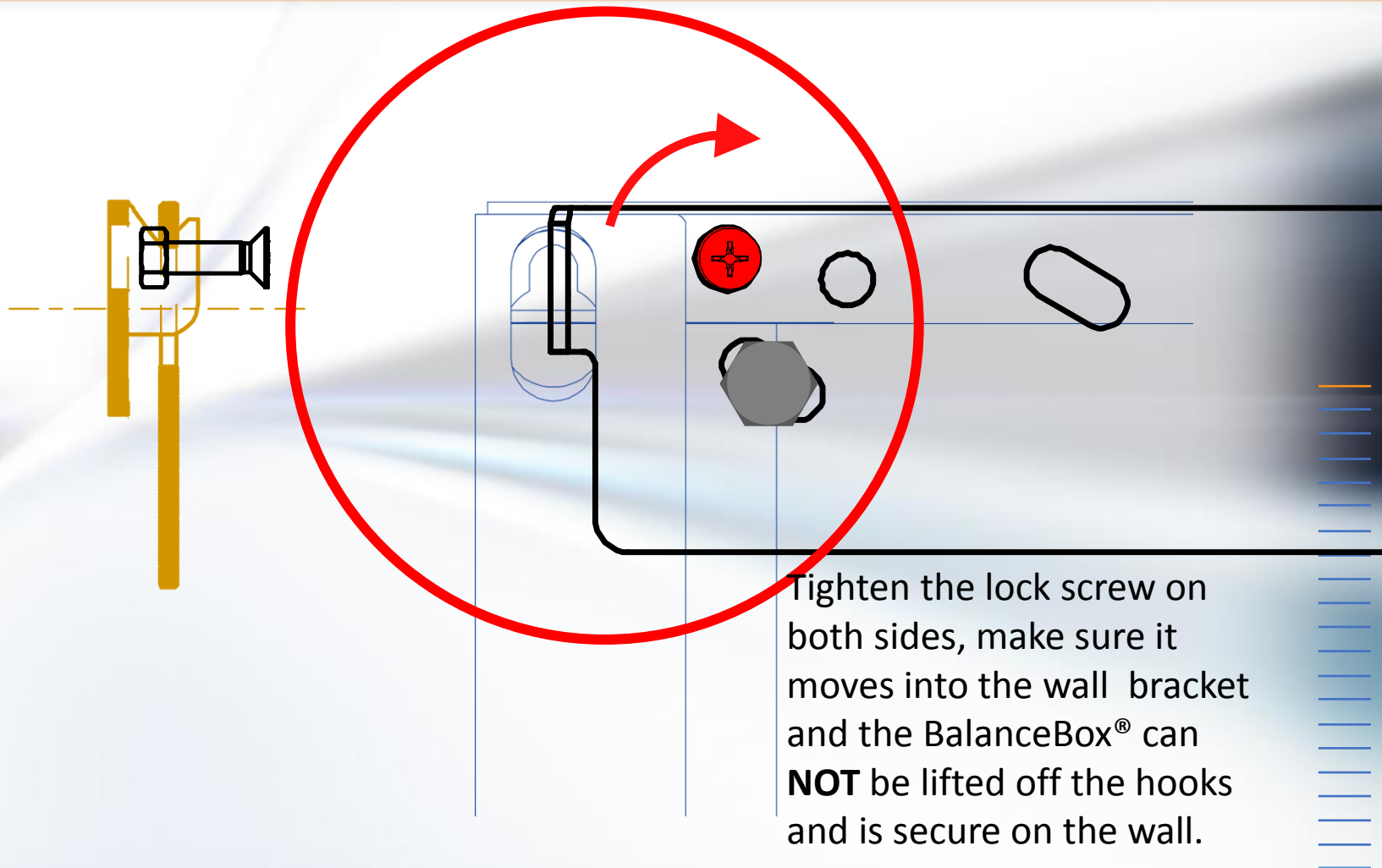
Mounting a BalanceBox® 400 to a brick wall



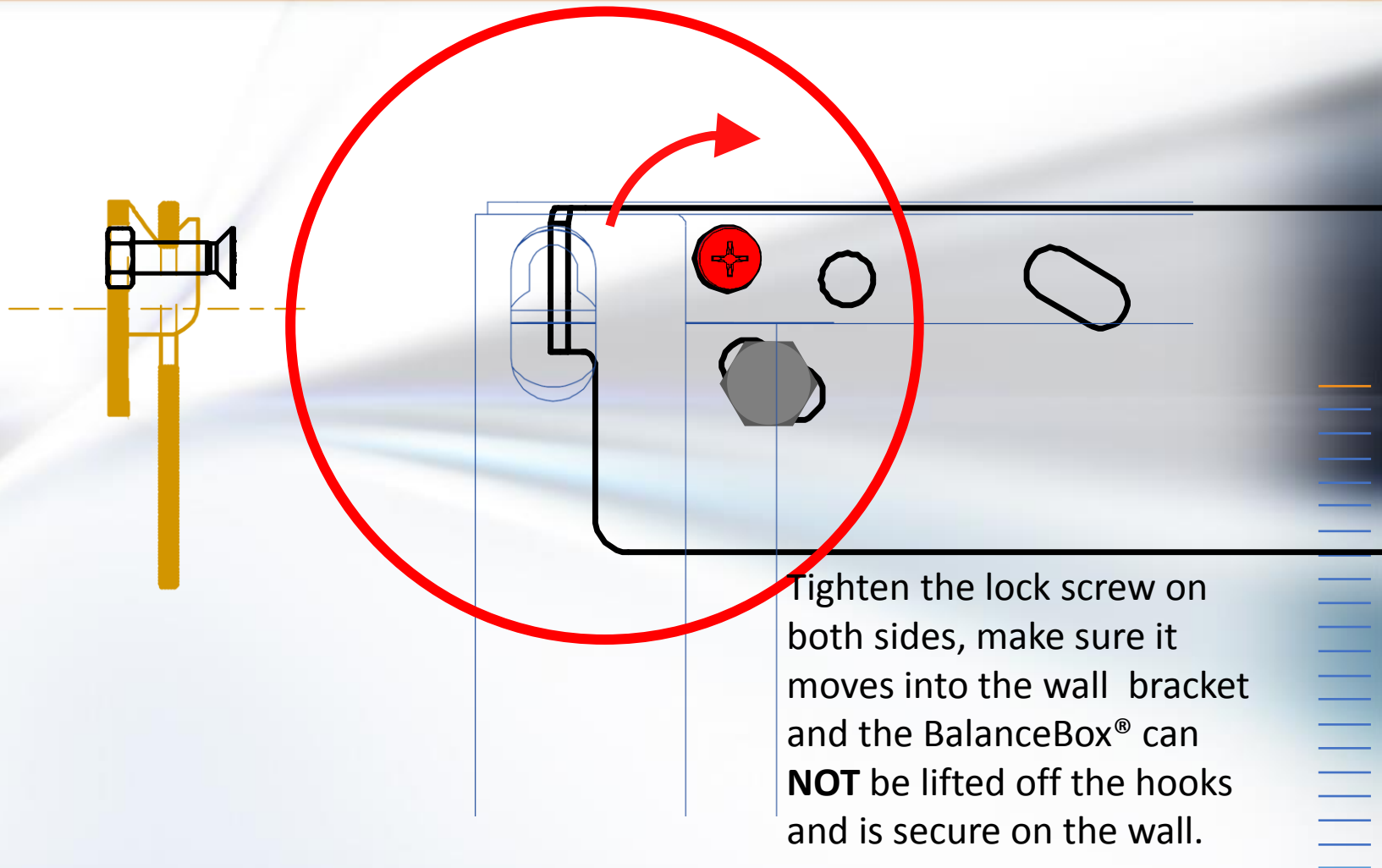
Mounting a BalanceBox® 400 to a brick wall



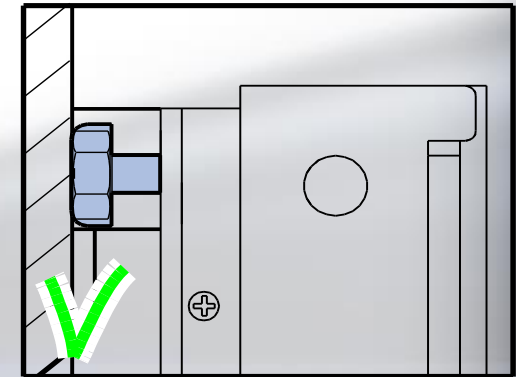
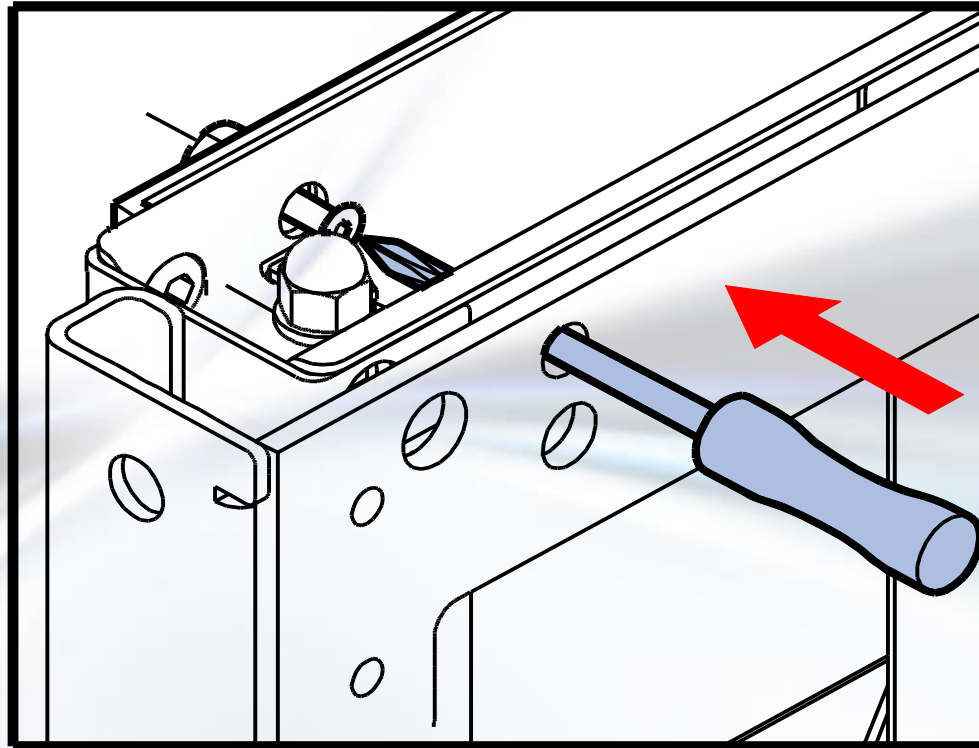
Mounting a BalanceBox® 400 to a brick wall



Mounting a BalanceBox® 400 to a brick wall



Mounting a BalanceBox® 400 to a brick wall



Tighten the lock screw on both sides, make sure it moves into the wall bracket and the BalanceBox® can **NOT** be lifted off the hooks and is secure on the wall.

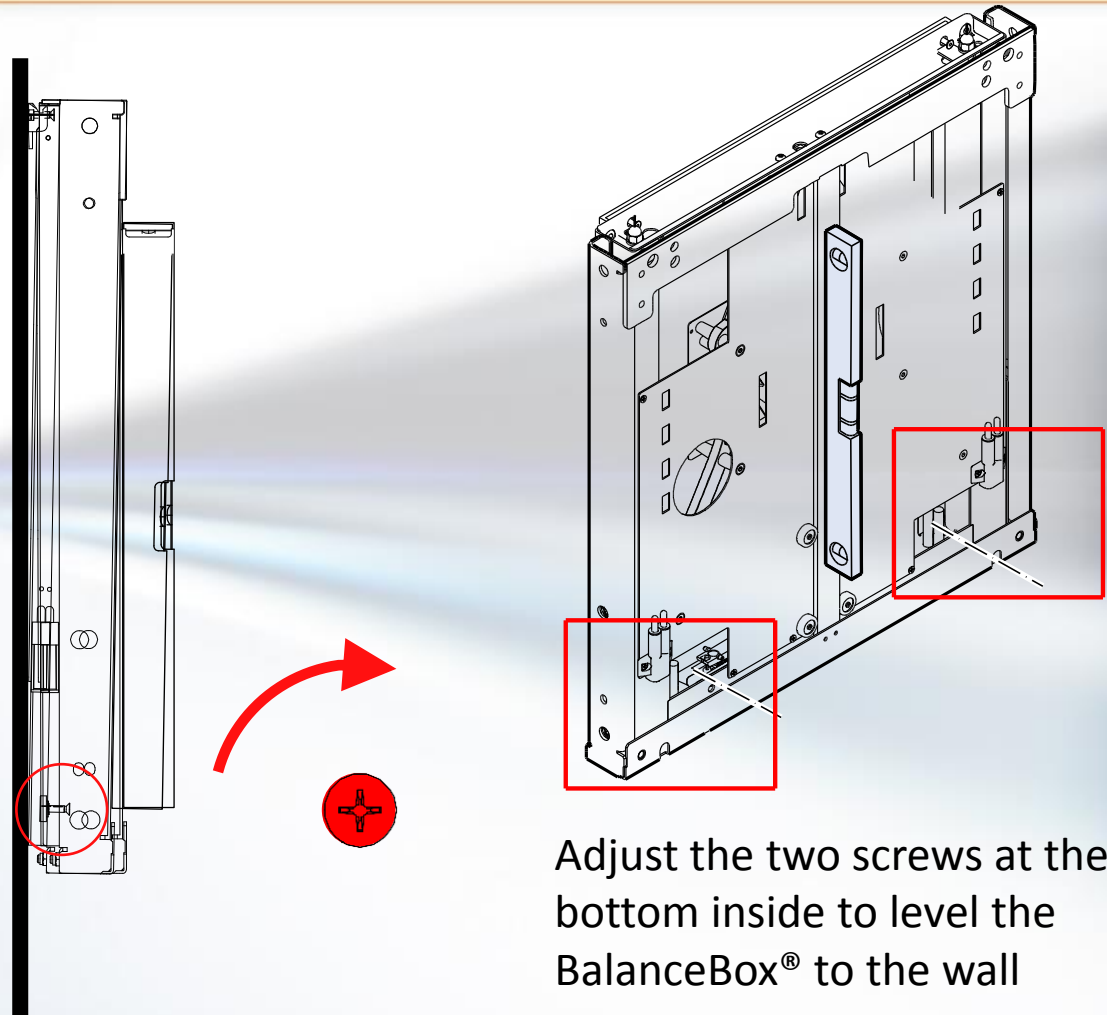
Mounting a BalanceBox® 400 to a brick wall



Always align the BalanceBox vertically!

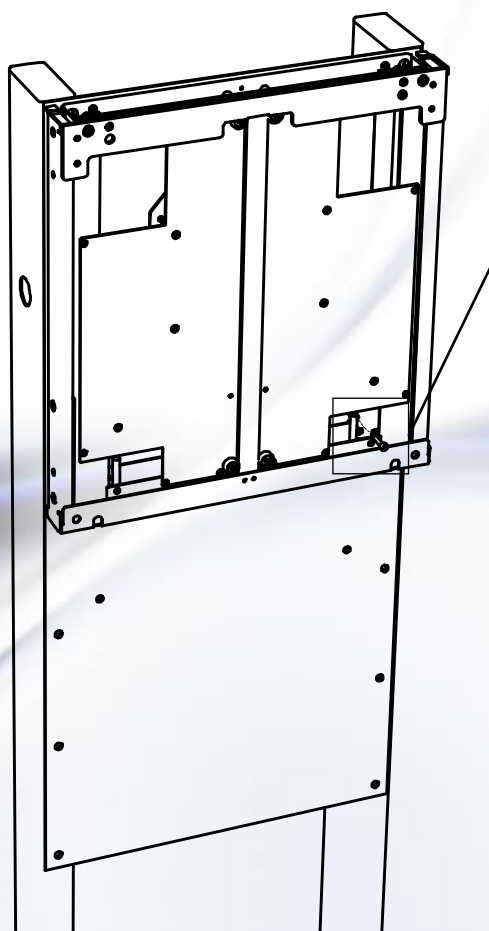
Avoid it crashing into the wall during use and noise from misalignment.

Mounting a BalanceBox® 400 to a brick wall

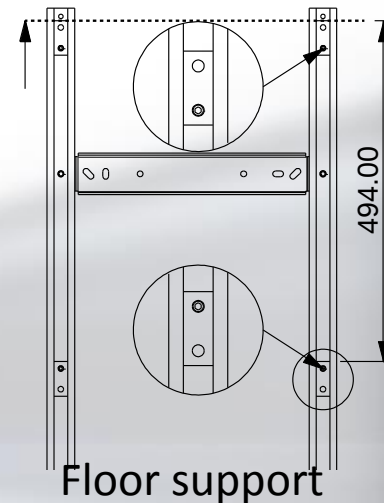
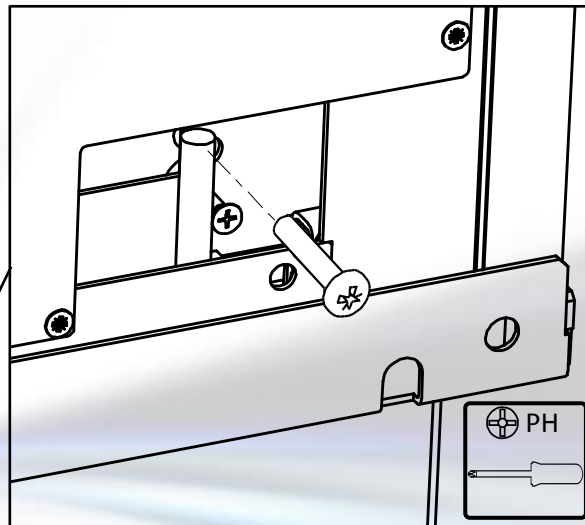




Mounting a BalanceBox® 400 to the Mobile stand



Mobile stand

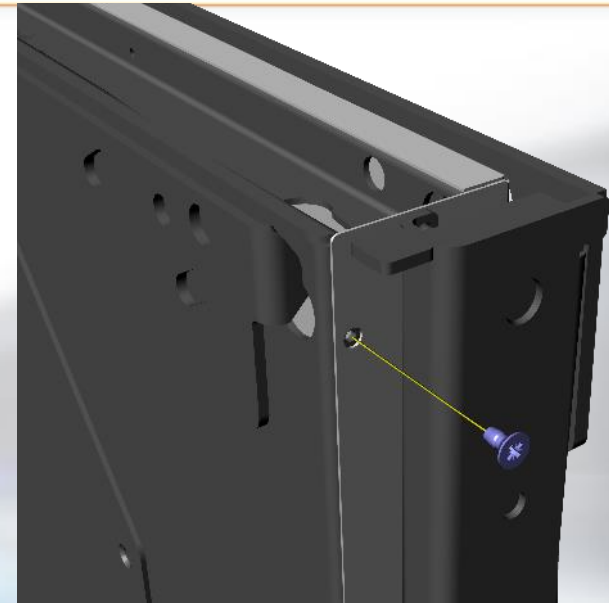
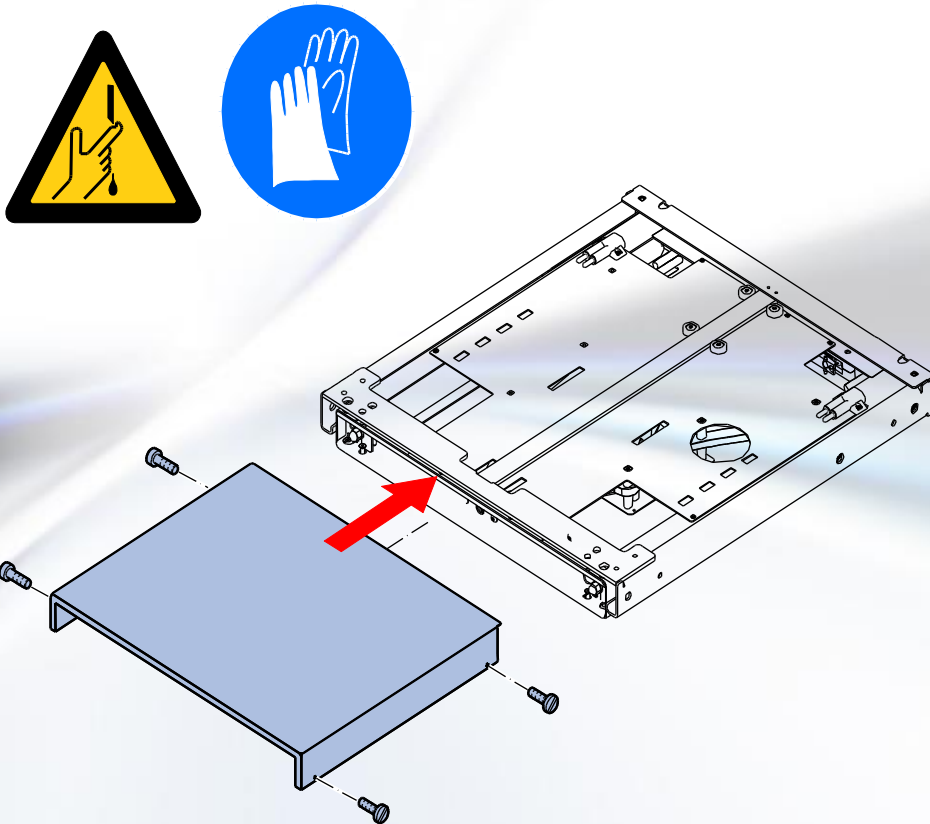


Floor support

NOTE:

When mounting the BalanceBox® to the Mobile stand or floor support, or when using the Tilt feature always use the bottom mounting positions in addition to the wall bracket!

Mounting a BalanceBox® 400 to a brick wall

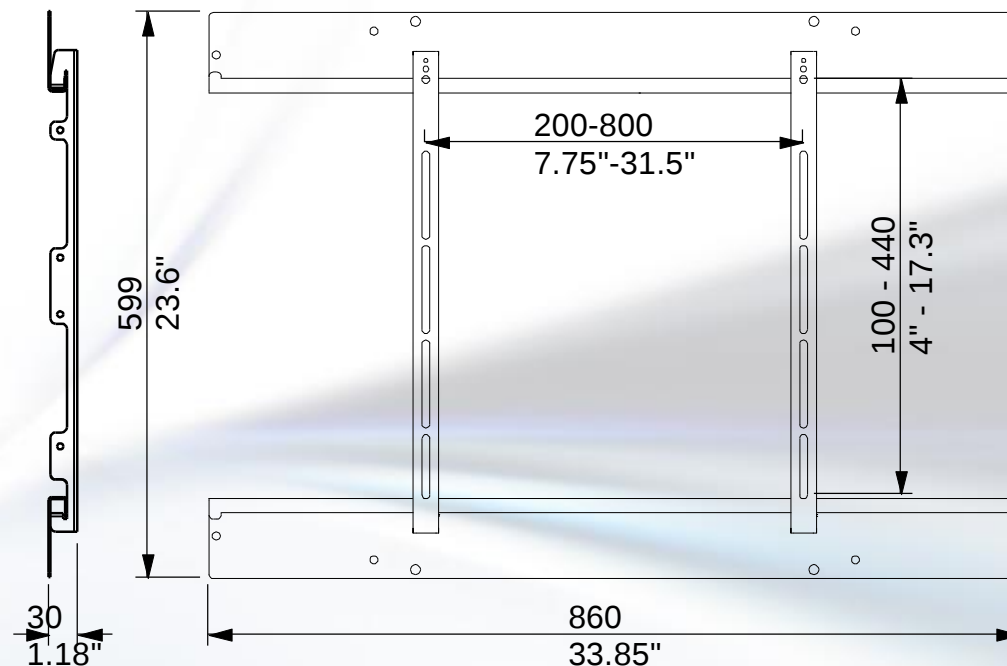


Mount the wall frame cover by sliding it in at the top between the wall frame and the application frame. Tighten the screws

NOTE: the cover is NOT included with the BalanceBox® 400H



Mounting the Vesa bracket to the BalanceBox[®] 400

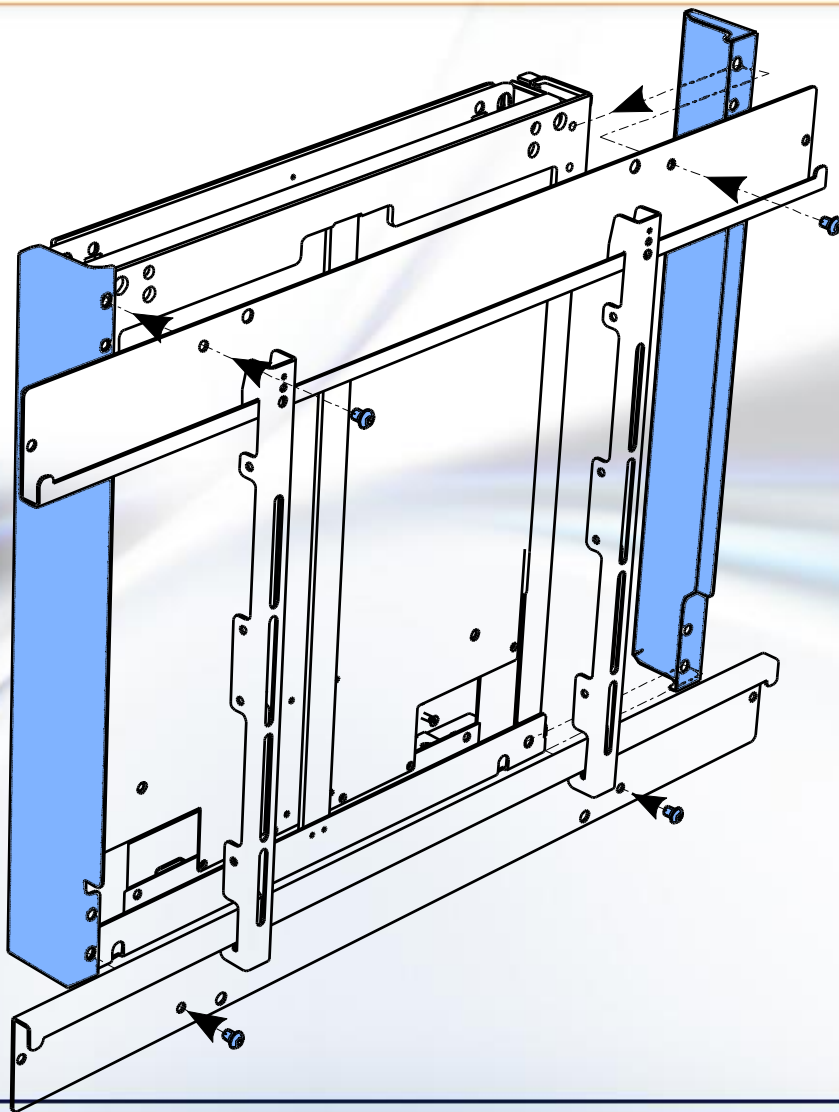


Vesa bracket is specific for mounting flatscreens to the BalanceBox[®]

- Metric hardware 4, 6 and 8 mm is included
- Various holes for anti theft steel cable provided



Mounting the Vesa bracket to the BalanceBox® 400



Mount both horizontal plates to the BalanceBox® together with the BalanceBox® side covers.

Use 8 mm (12mm/½" length max!) hex. button screws and a 5mm allen key

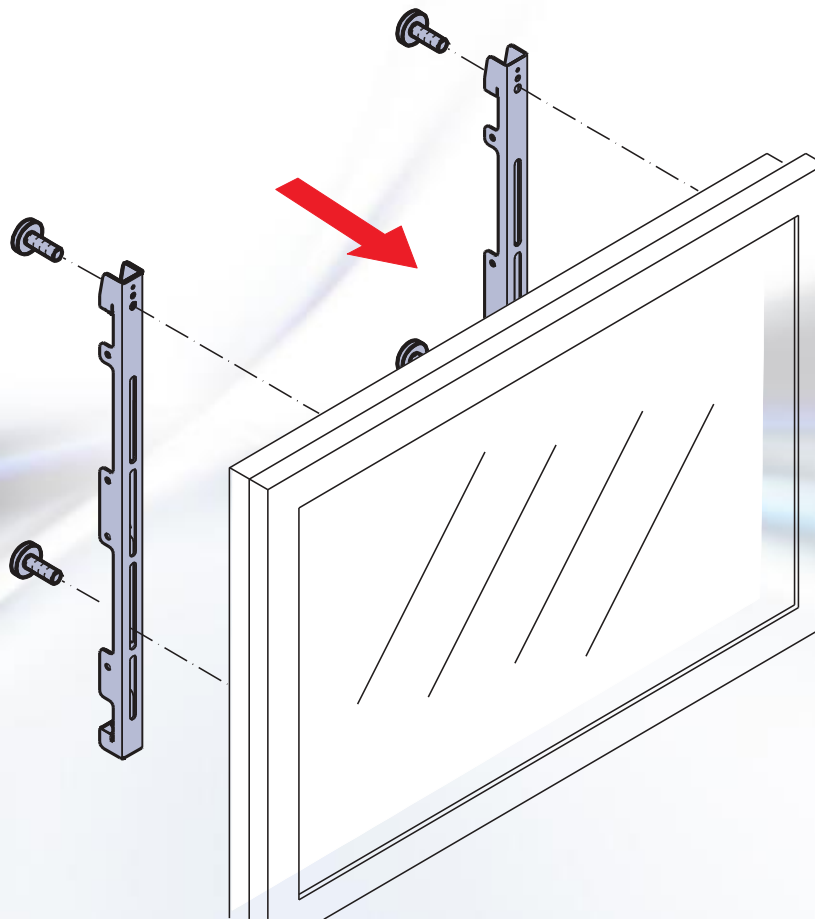


M8 screws longer than 12mm/ ½" will cause BalanceBox® to block.

NOTE: Top and bottom are identical but mounted mirrored



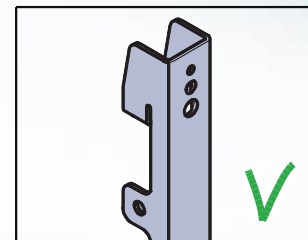
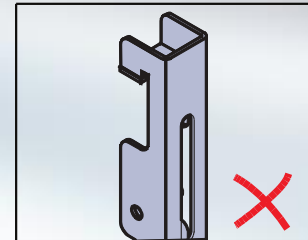
Mounting the Vesa bracket to the BalanceBox[®] 400



Mount both vertical profiles to the Flatscreen vesa connection

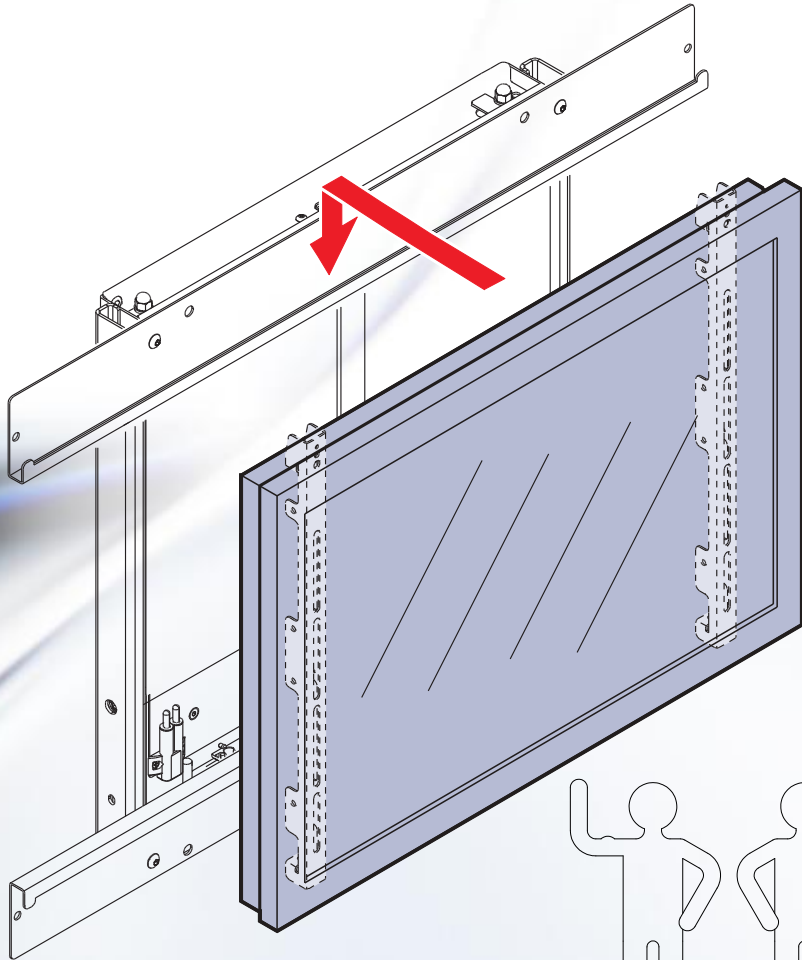
Use the metric 4, 6 or 8 mm screws provided (length 12mm/ ½") or fasteners /length as specified by screen manufacturer.

NOTE: round holes are the top of the profiles





Mounting the Vesa bracket to the BalanceBox® 400

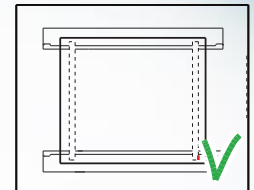
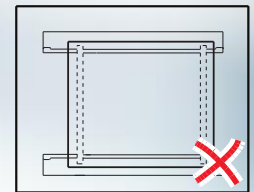
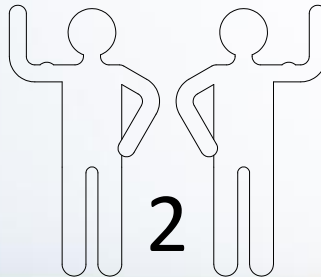


Lift the screen, with the vertical profiles mounted, on to the horizontal plates mounted earlier on the BalanceBox®

Make sure hooks on the top should be engaged fully on both sides.

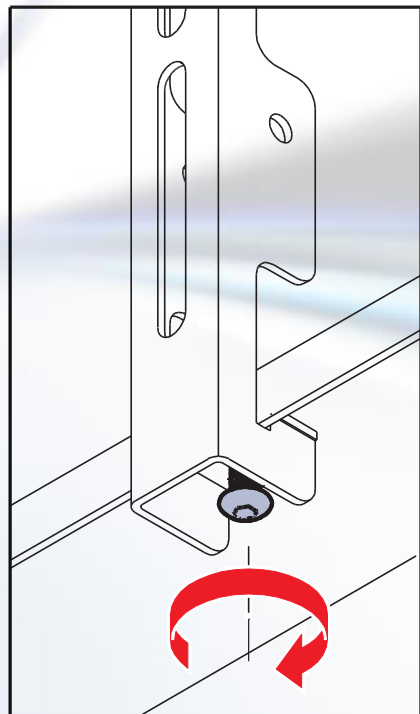
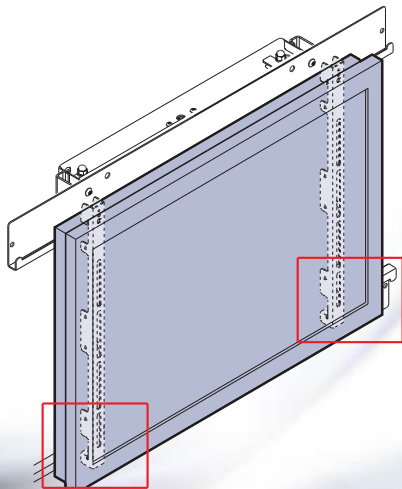
A two-man job!

NOTE: shift the screen left/right to center it on the BalanceBox®





Mounting the Vesa bracket to the BalanceBox® 400

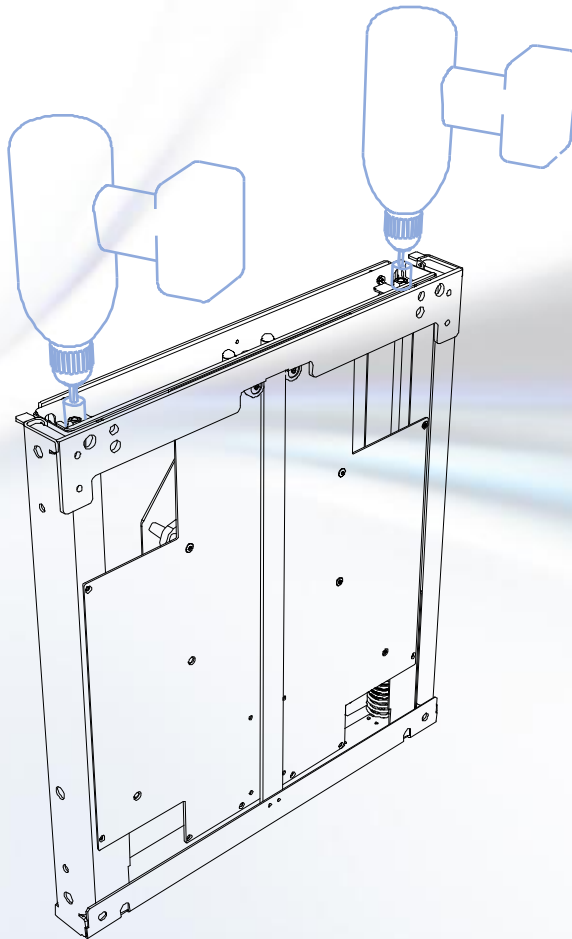
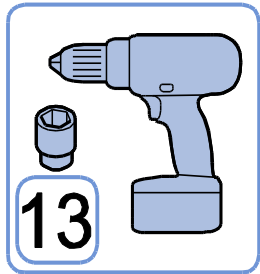


Tighten the 6 mm buttonhead screws from the bottom to secure the screen on the BalanceBox®

Use a 4 mm alan key, preferably a screwdriver style tool as shown.



Setting the springs on a BalanceBox® 400



Balancing:
Springs are always fully
tightened for safety.

Use a drill driver and 13 mm
socket, rotate counter clockwise
(loosen)

Do 3 seconds left and 3 seconds
right until the application starts
to lower.

Now tighten until balanced