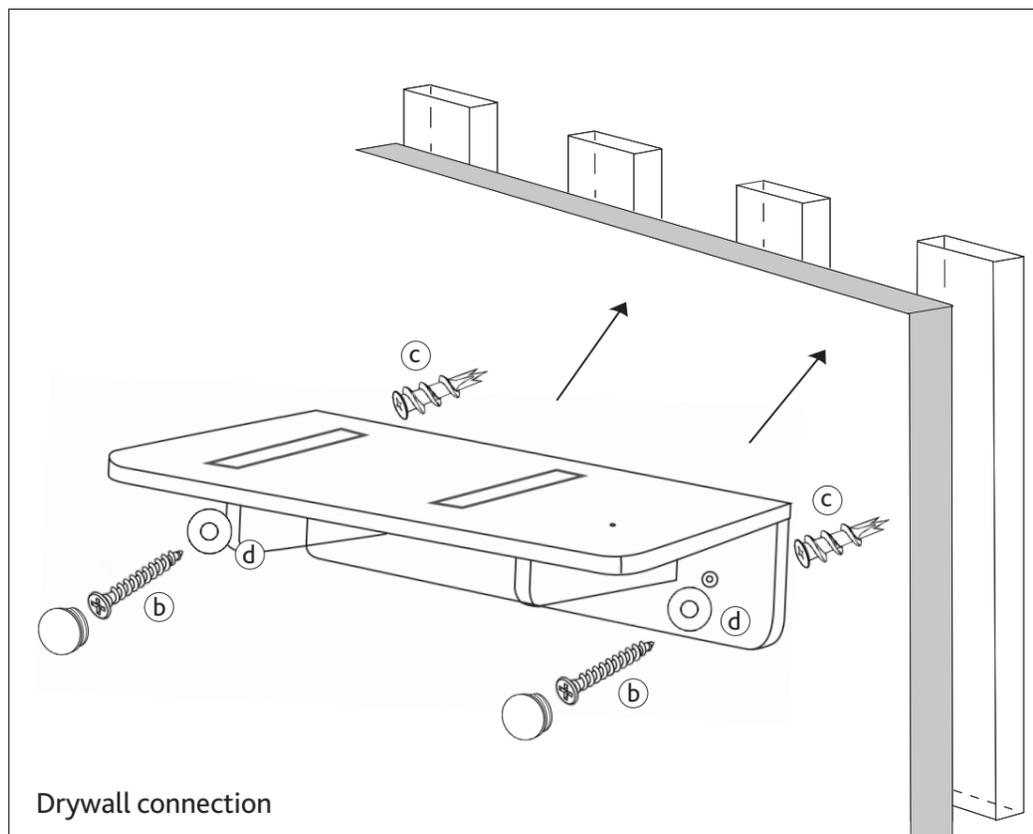
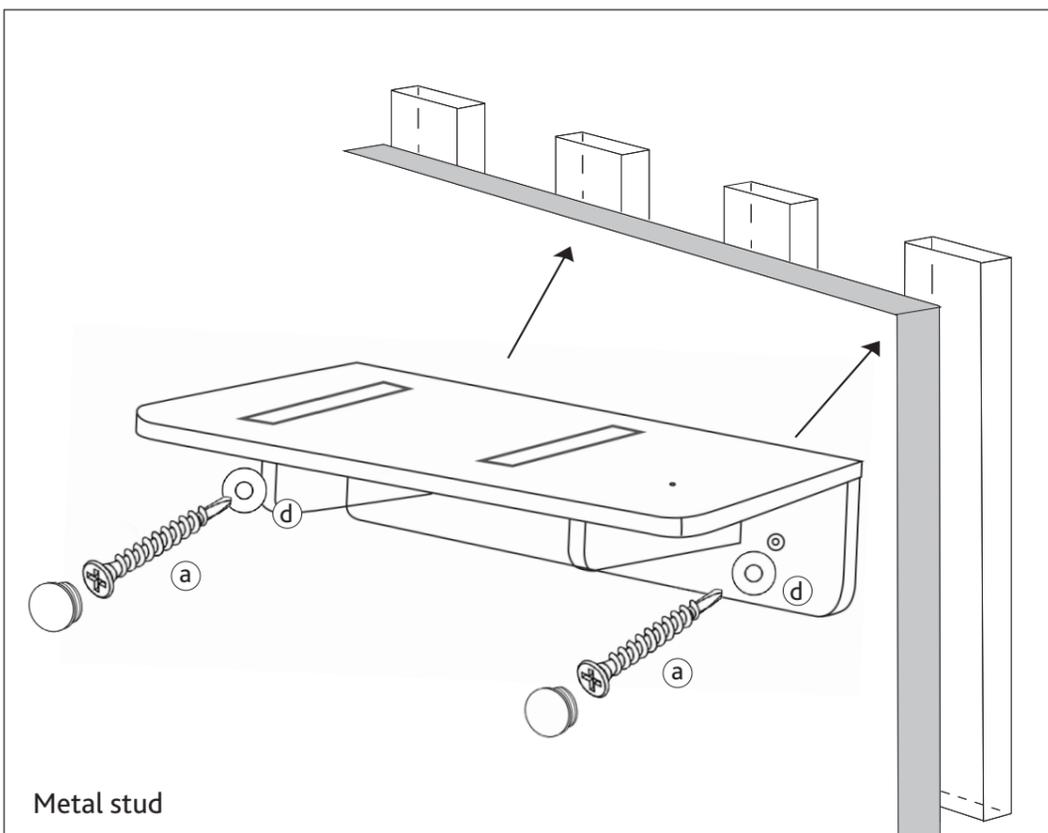


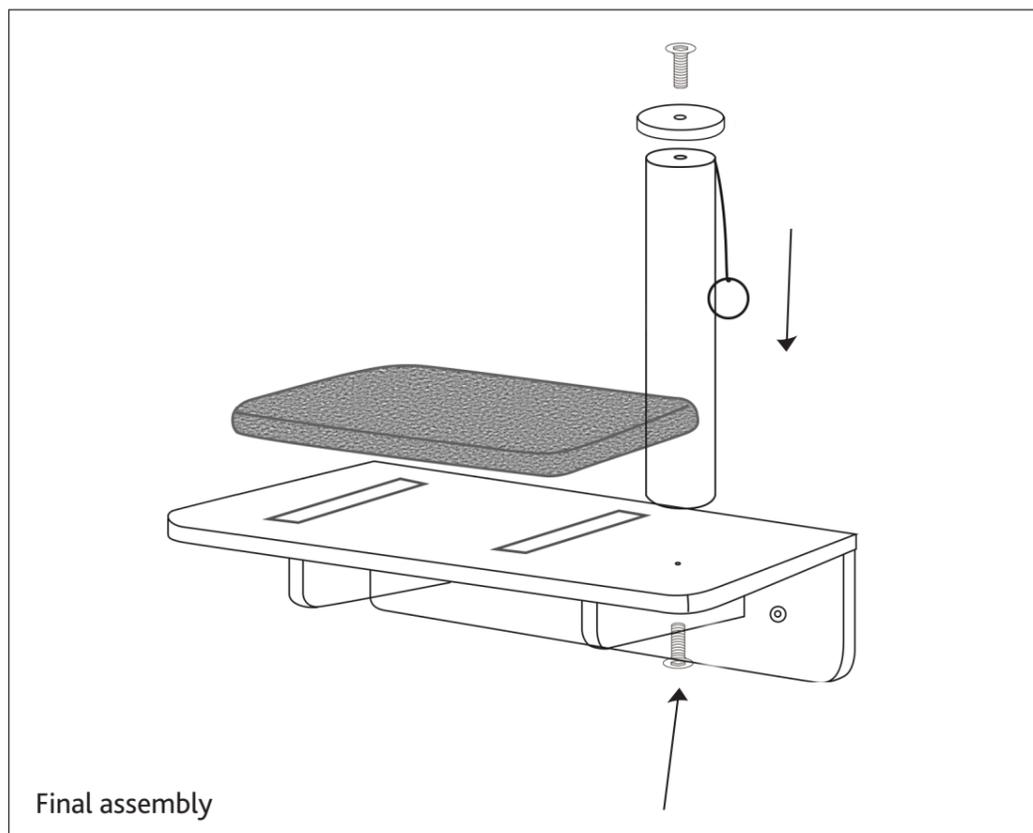
Wooden stud



Drywall connection



Metal stud



Final assembly

Advice:

Please note the secure assembly and mounting requires one adult person. When using drywall anchors, we strongly recommend combining the drywall connection with at least one screw to a stud for a more solid connection.

(USA) Work Steps:

First Step

Please use a stud finder (or other technique) and a pencil. After locating the studmark the center of the stud, which will hold the product.

Second Step (connection with stud)

Bring the products in final position and mark the screw-point on the center of the studs. Use a spirit level or have someone eyeball to make sure the holes are levelled.

Second Step (connection with drywall anchors)

Bring the products in final position and mark the screw-point. Use a spirit level or have someone eyeball to make sure the holes are levelled.

Third Step (Pilot hole)

Use your drill and a 1/16" or 5/65" bit to make pilot holes for maximum 2 inch to all markings. Please make sure to use the right bit for wooden and metal studs.

Fourth Step (connection with stud)

Mount the board with enclosed screws and washer to the stud and make sure the screws are fastened securely. We provide 2 wood-screws and 2 metal-screws for each type of studs.

Fourth Step (connection with drywall anchors)

Use your drill and with a Phillips bit to drill the anchors into the dry wall. The anchors are self-drilling. Mount the board with enclosed wood-screws and washers to the anchors and make sure the screws are fastened securely. For a stronger connection, we suggest to at least attach the board to one stud.

Fifth Step

Connect the post to the board with provided bolts and Allen key. Mount the wooden disc to the top of the post.

a. Metal Srew 

b. Wooden Srew 

c. Drywall Anchor 

d. Washer 