



FOXYDRY WALL / WALL PLUS / TOWER

Made in Italy

ENG

foxydry®



INSTALLATION VIDEO

FOXYDRY WALL / WALL PLUS / TOWER

ASSEMBLY INSTRUCTIONS

TOOLS NEEDED



■ Measure tape



■ Ladder



■ Pencil



■ Drill

TOOLS NEEDED



■ Wrench



■ Star screwdriver



■ Level

WARNINGS



FOXYDRY is a space-saving clothes drying rack / aerier. It is not a toy. This product is not suitable for children. Small parts of FOXYDRY can be easily swallowed. COMETA S.r.l. shall not be liable or responsible for any personal injuries or damages to property caused by improper use of FOXYDRY.



The weight of the drying rack is 4.5 kg (Wall), 6 kg (Wall Plus), 7.5 kg (Tower). Foxydry can bear a maximum load of 10 kg per rack. ATTENTION!! Never exceed the stated load limit, as it could be dangerous and result in personal injuries or damages to property.



We recommend that FOXYDRY is assembled and installed by qualified and experienced personnel.

IMPORTANT!! Make sure that the plugs supplied with your clothes drying rack are suitable for the material of your wall. If the plugs supplied with the product are not suitable for your wall, use suitable plugs instead.

ATTENTION!! Make sure that FOXYDRY has been mounted correctly to the wall before completing assembly.

Cometa S.r.l. shall not be liable or responsible for personal injuries or damages to property caused by improper installation of FOXYDRY.

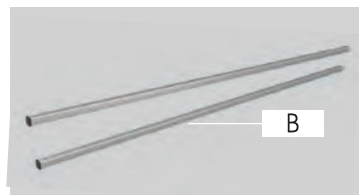


ATTENTION!! Do not forget to secure the drying-rack control chain to the wall using the chain retainer.

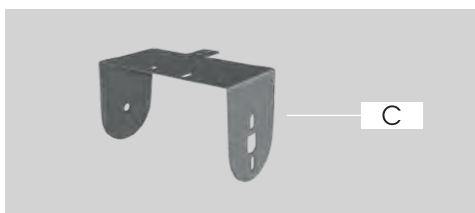
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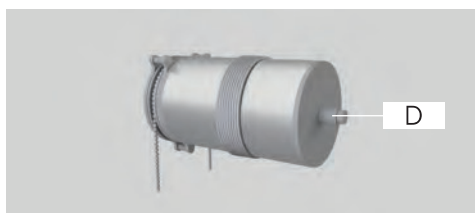
- Square rail with wall brackets and pulleys.



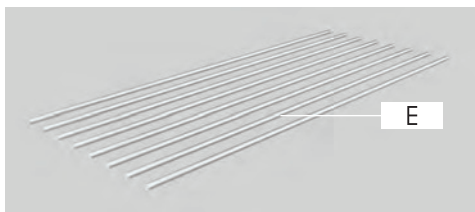
- 2 side square rails.



- Clutch holder



- Clutch with chain and cords.



- 8 drying rails



- 2 side plates with pulleys

Bag 1



■ 16 M6x16 screws

Bag 2

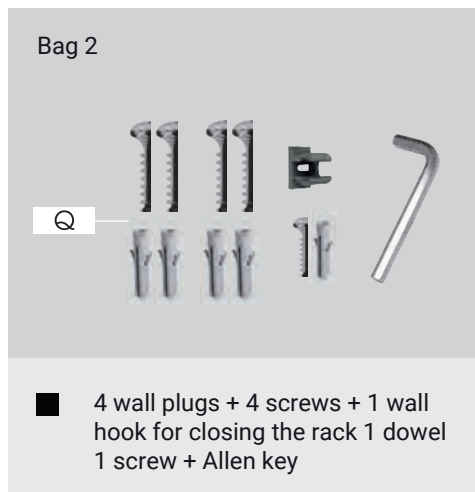
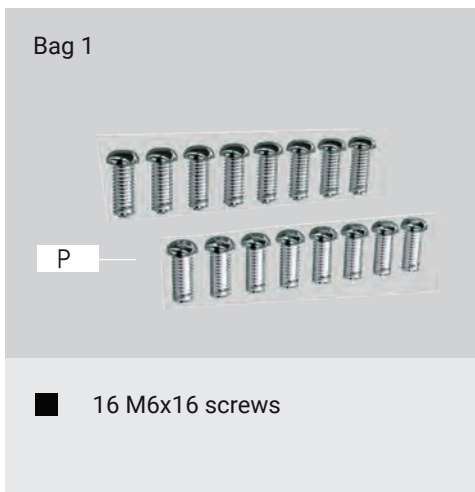
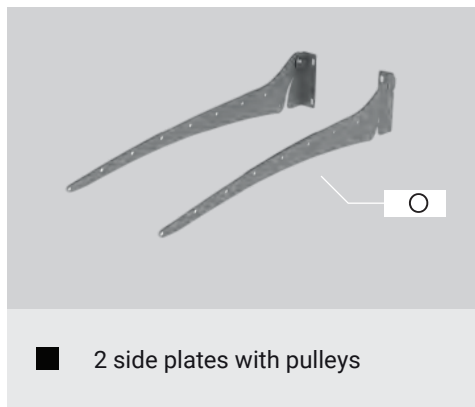
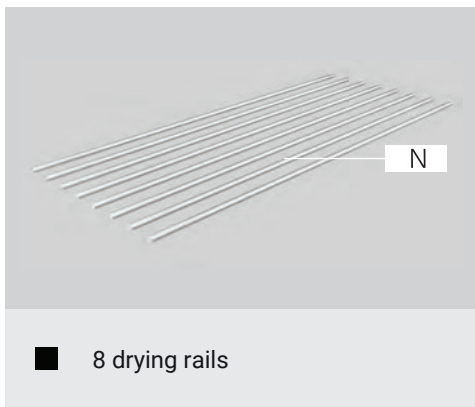


■ 4 wall plugs + 4 screws + 2 spacers + 2 stop cylinders

Bag 3

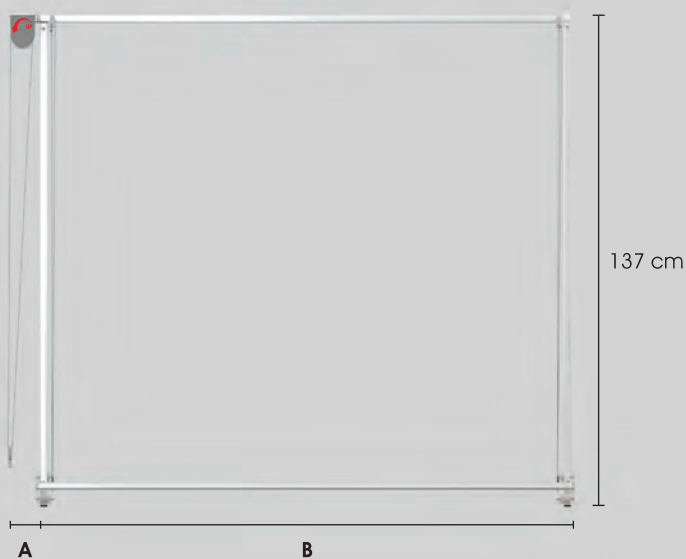


■ 2 M5 screws + 2 M6 screws and nuts + 2 cord lock barrels + chain retainer, wall plug and screw + Allen keys + 2 rack closing hooks + 4 cover caps

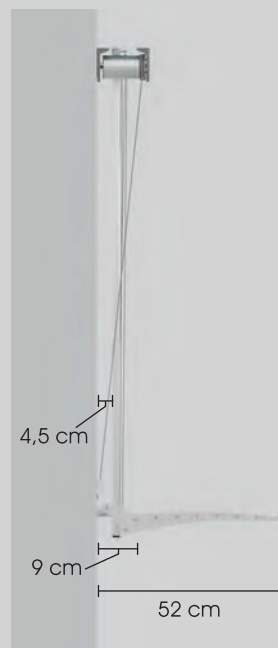


MAXIMUM SPACE OCCUPIED

FRONT



SIDE



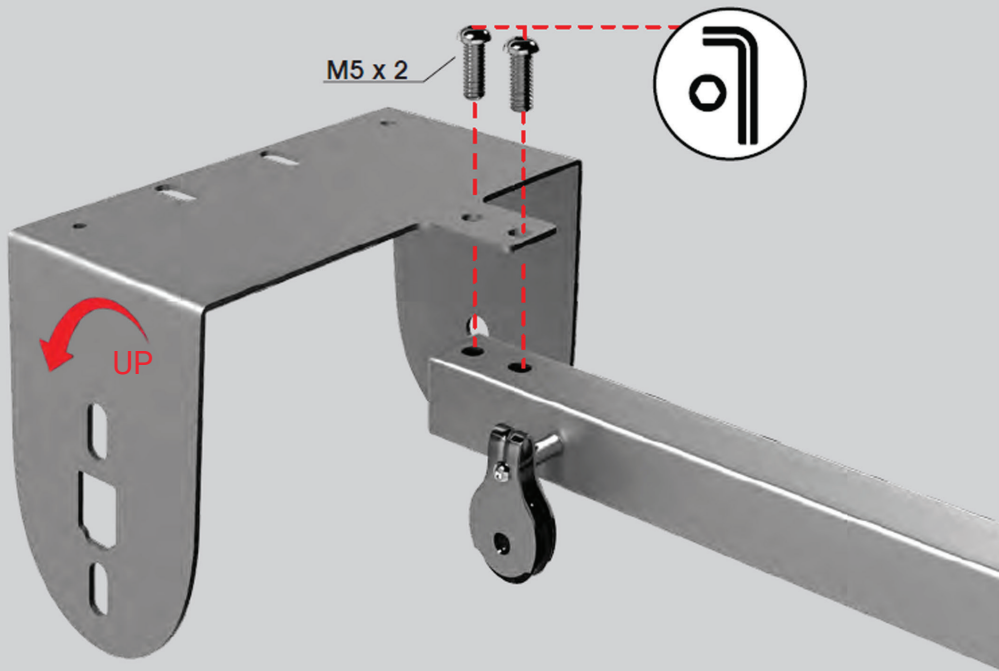
A + B

WALL 120 ▶	128 cm (8+120)	x	137 cm	x	52 cm
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WALL HOLES

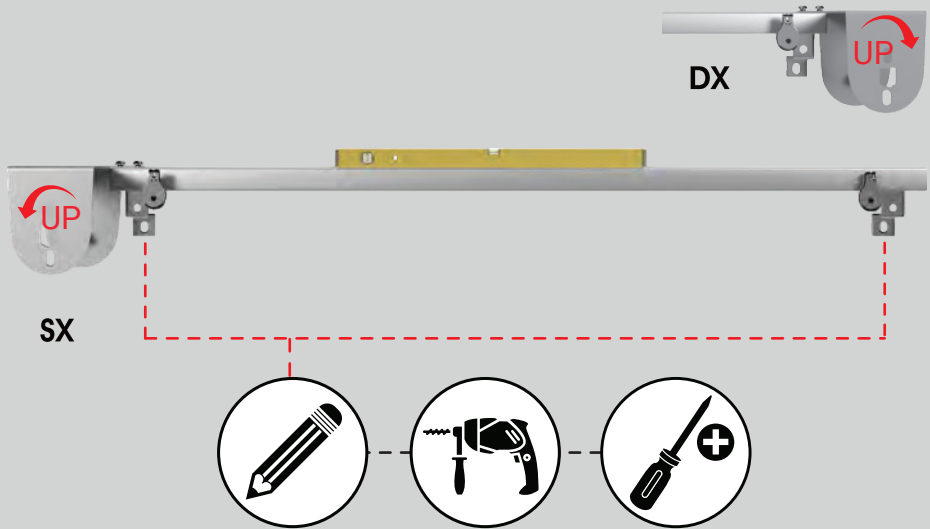


ATTACHING THE CLUTCH HOLDER



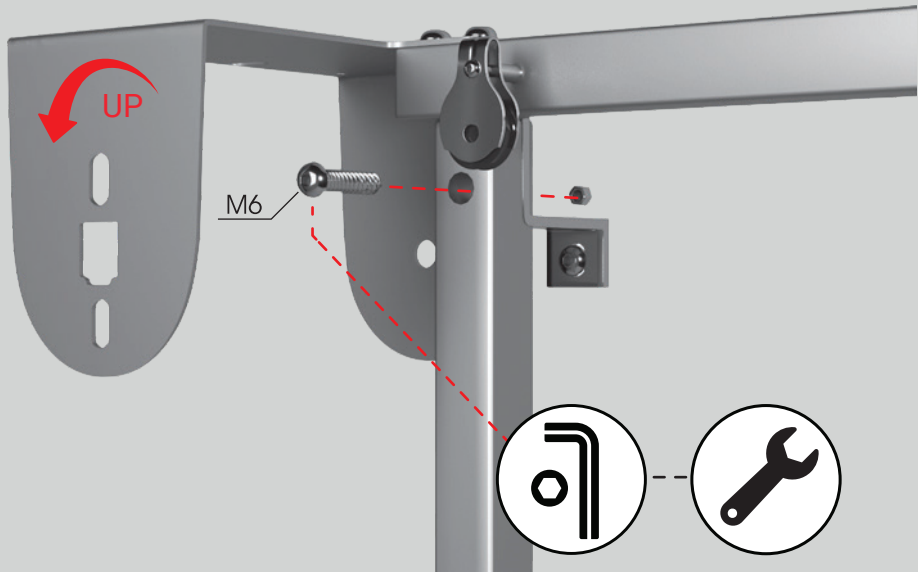
- Fix the clutch plate with tab washers to the upper square rail. Fix the clutch on the left or on the right, depending on your order.

ATTACHING THE UPPER SQUARE RAIL

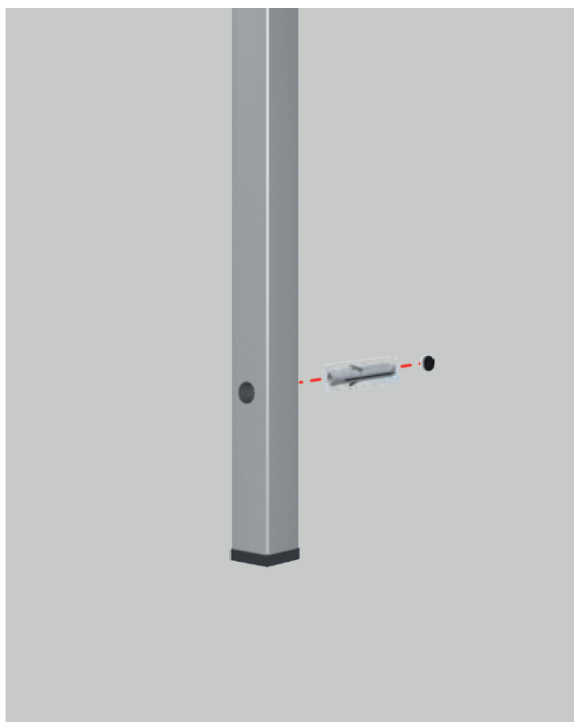
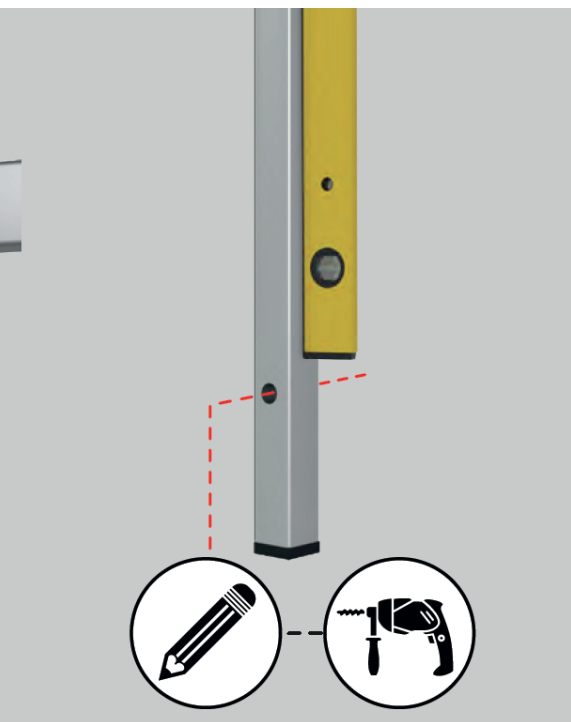


- Mark on the wall the position of the holes to fit the upper rail, then drill the holes. Fix the upper square rail to the wall using the appropriate plugs supplied (short screw).

ATTACHING THE SIDE SQUARE RAILS

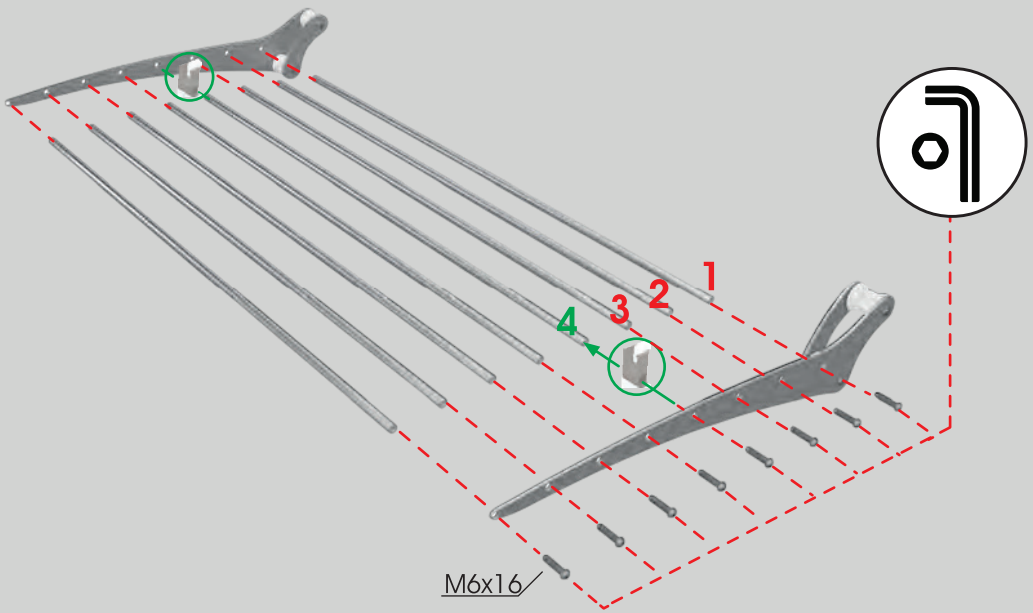


- Fix the side square rails to the wall brackets at the top with the appropriate screws and nuts.

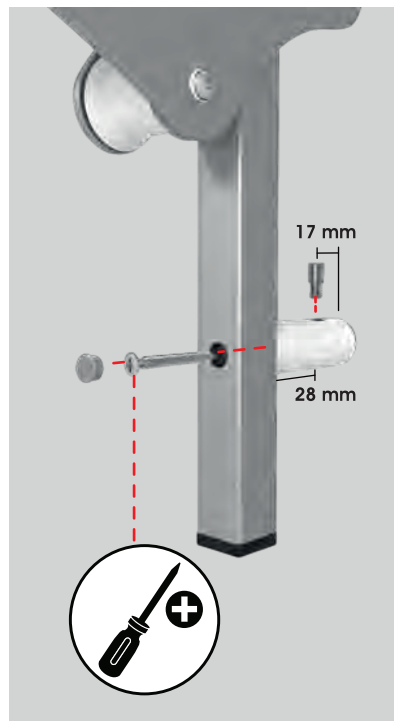
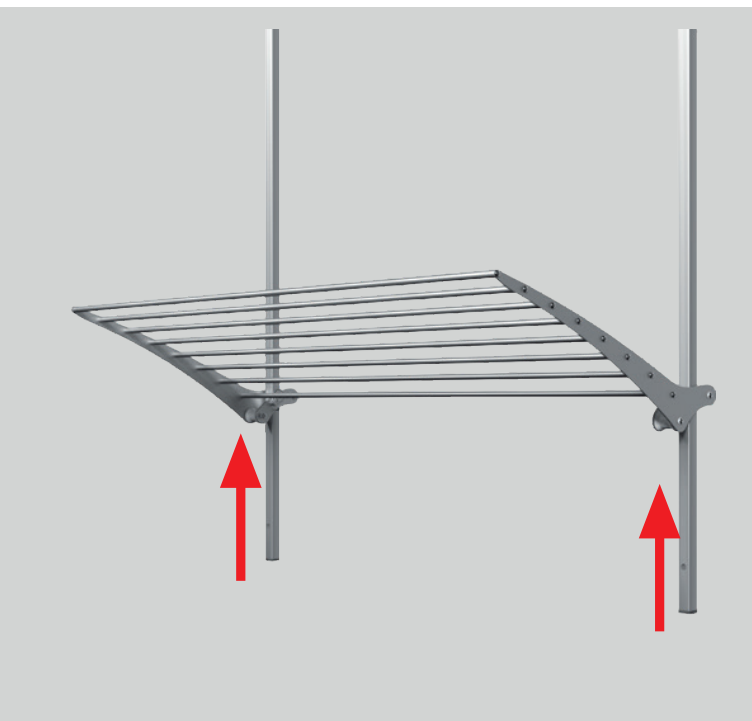


- Mark on the wall the position of the holes to fit the side square rails, then drill and insert the plugs. Make sure that the rails are aligned and parallel to each other, thus ensuring that the drying rack slides correctly and smoothly.

ASSEMBLING THE DRYING RACK

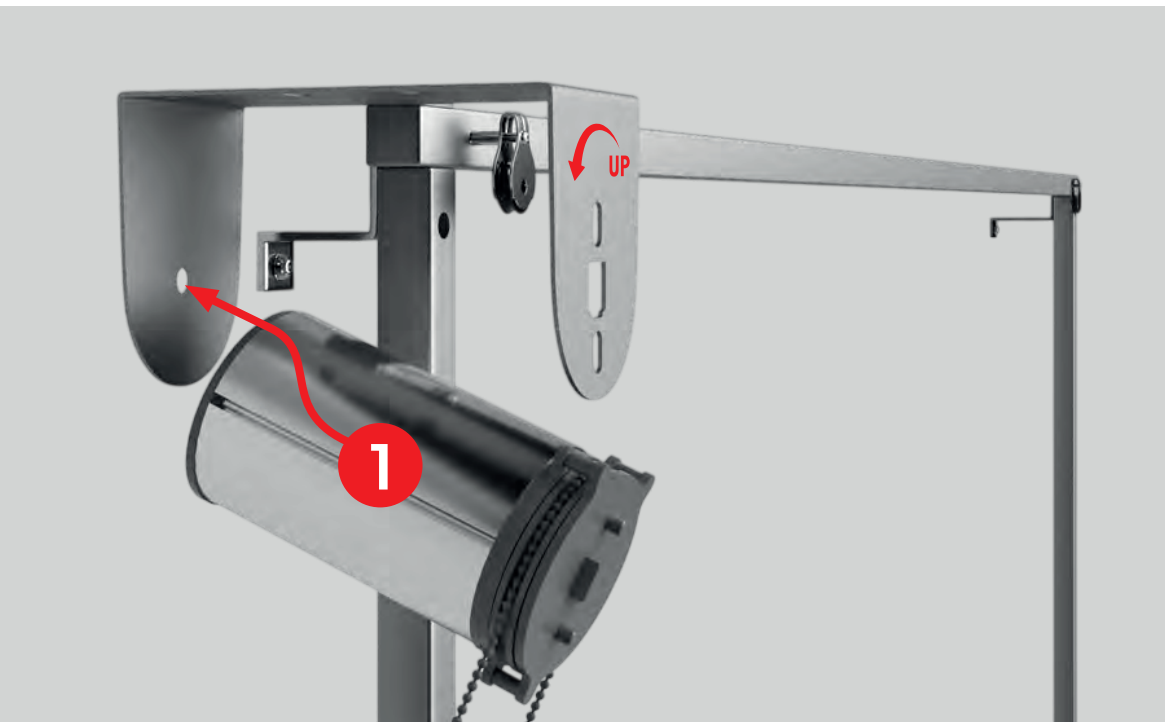


- Assemble the drying grid as in the photo. Insert the hooks for closing the rack. Use the Allen key to tighten the screws firmly but not excessively (it may cause unnecessary bending in the tubes).

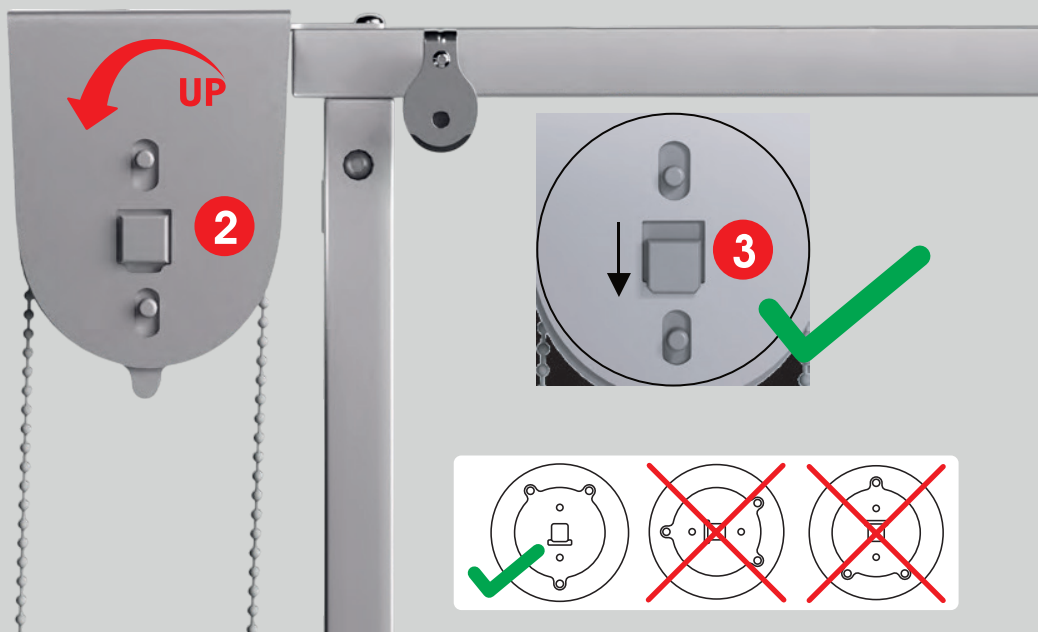


- Mount the drying rack by inserting the side square rails between the two nylon pulleys. Fix the side square rails to the wall plugs using the screws and spacers provided. Screw the little cylinders onto the spacer, 17mm from the wall.

CONNECTING THE CLUTCH

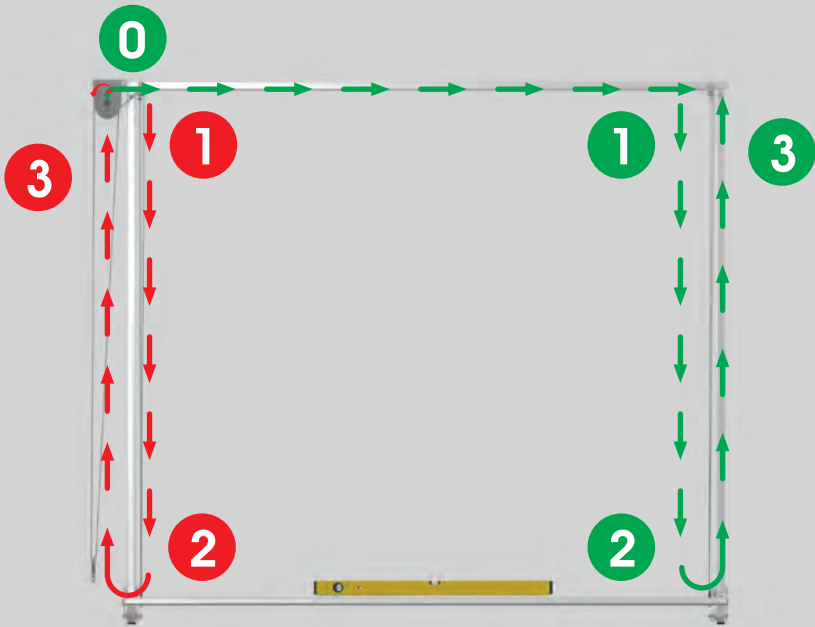


- Insert the clutch with chain in the clutch holder.

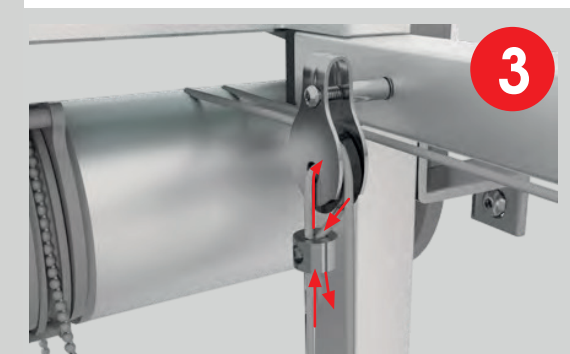
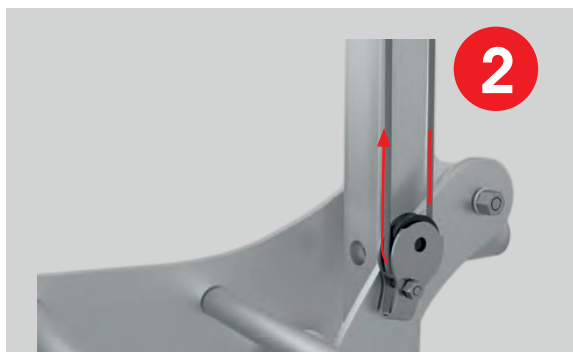
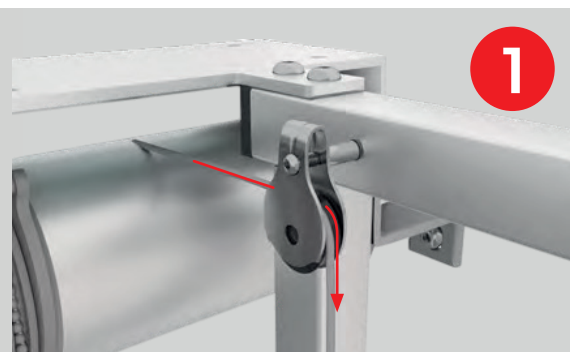


■ **WARNING!** Make sure that the clutch is securely fastened in the clutch holder before completing assembly (see photo).

CORD CIRCUIT

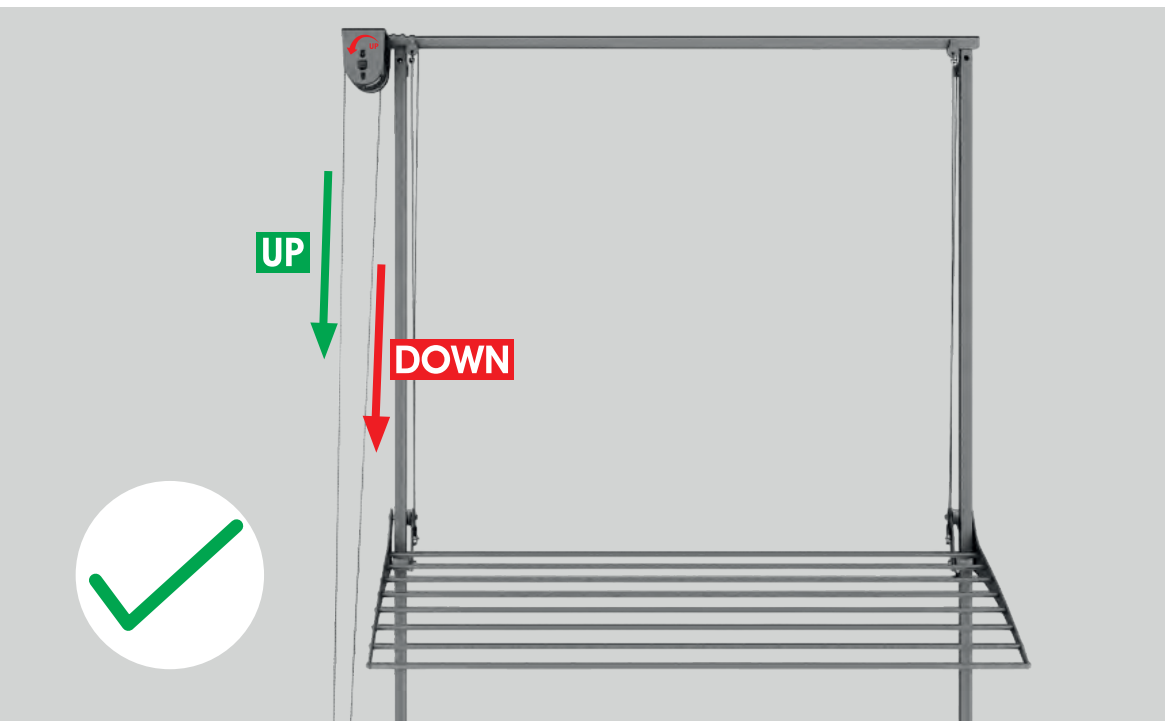


- Feed the 2-cord circuit through it (see picture). Feed the short cord into the nearest pulley. Feed the long cord between the nearest pulley and the square tube. Feed it in the farthest pulley (opposite side). Feed both cords in the lower pulleys at the drying rack.

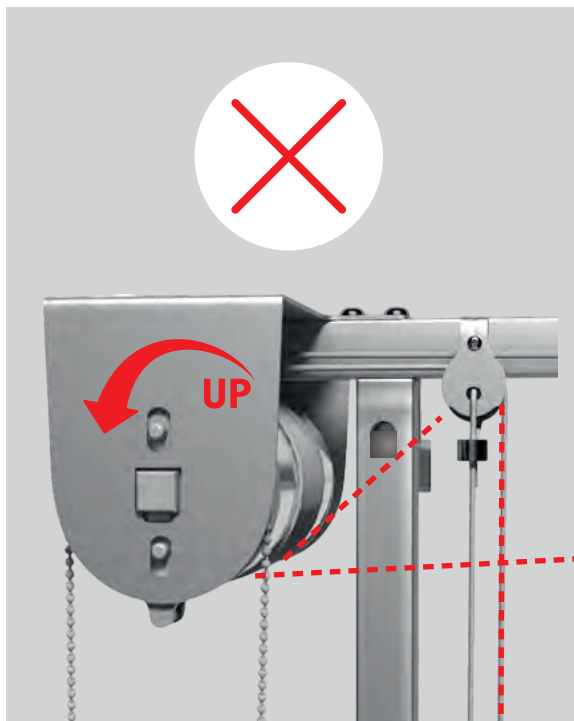
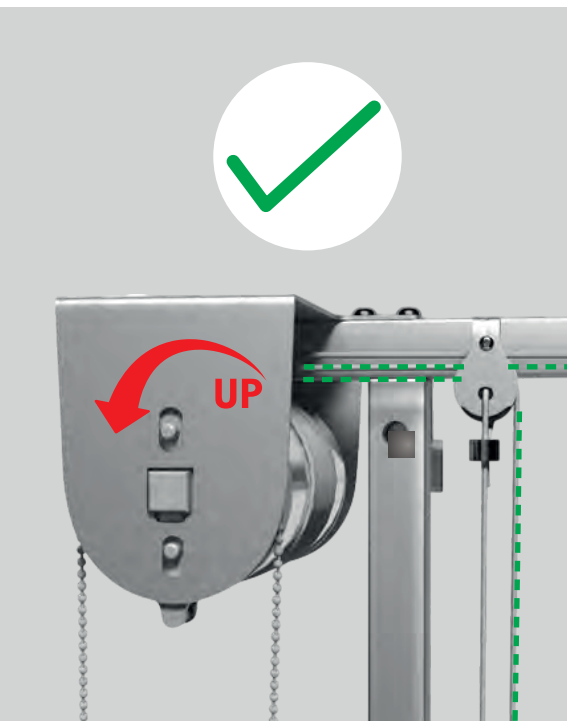


- Secure the ends of the cords with the round cord locks, passing them through the upper pulley hole. Adjust the length of the cords by means of the cord lock barrels so that the drying rack is level.

INSTRUCTIONS FOR USE

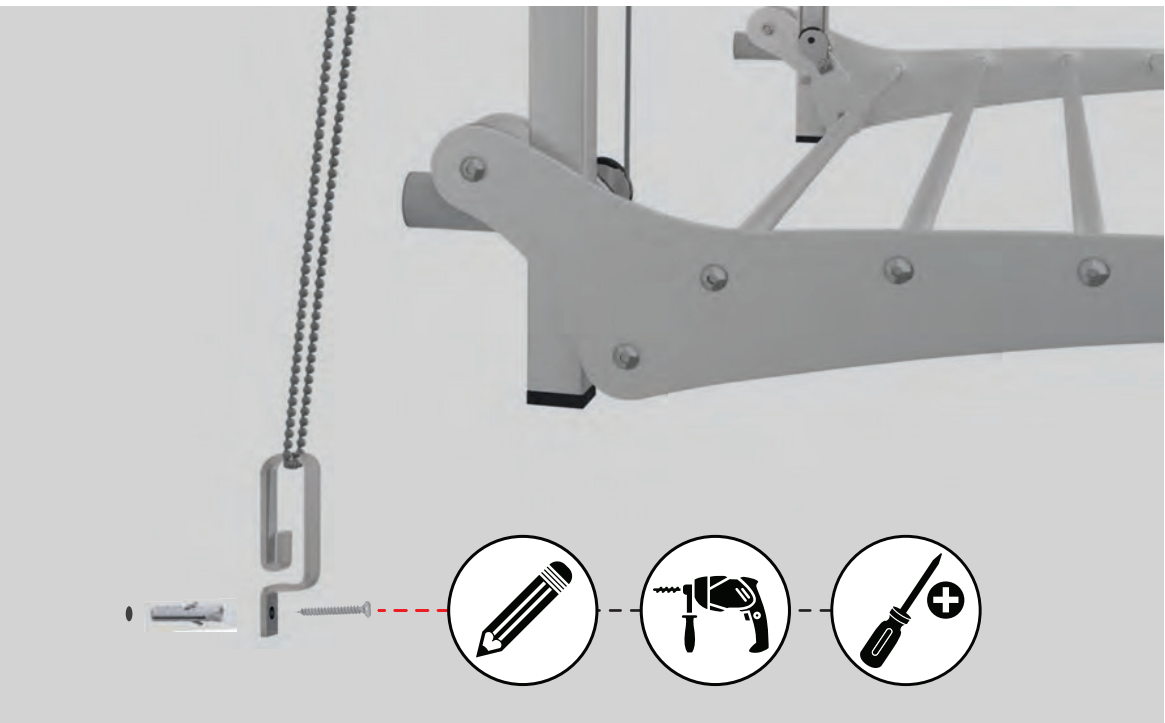


- Pull the outer chain, to lift the drying rack (UP). Pull the outer chain, to lower the drying rack (DOWN).



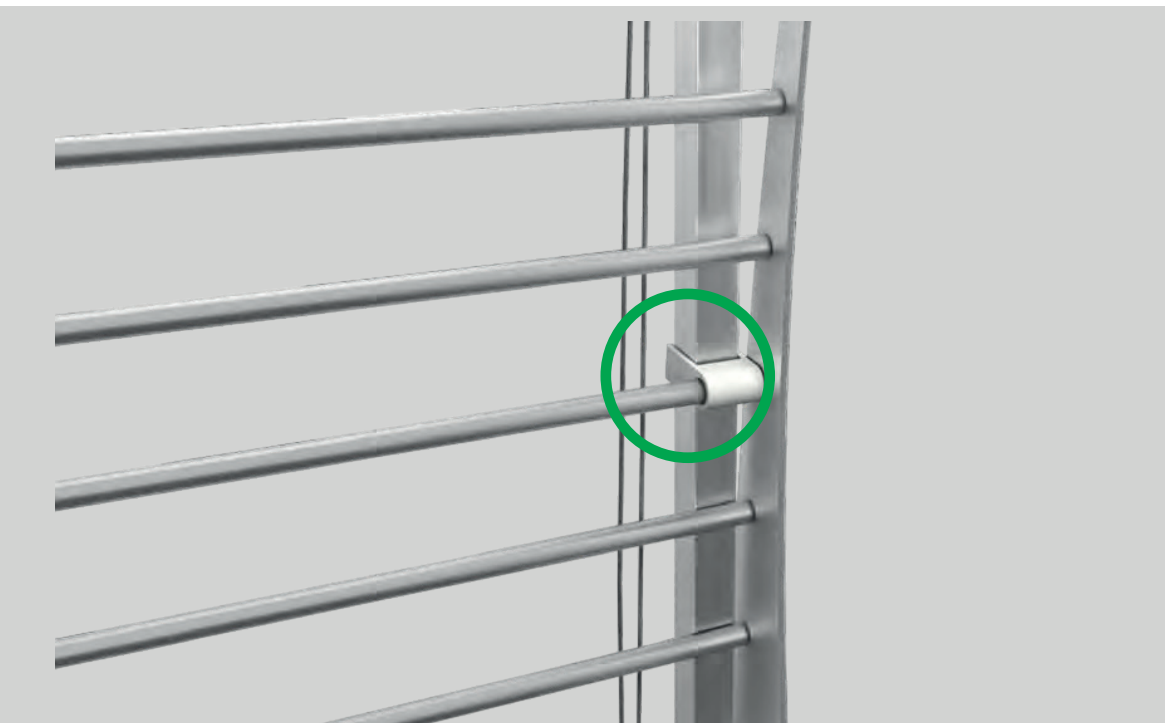
- **WARNING!** Ensure that the cords do not wind up in the wrong direction on the clutch (see photo).

SAFETY CLIP



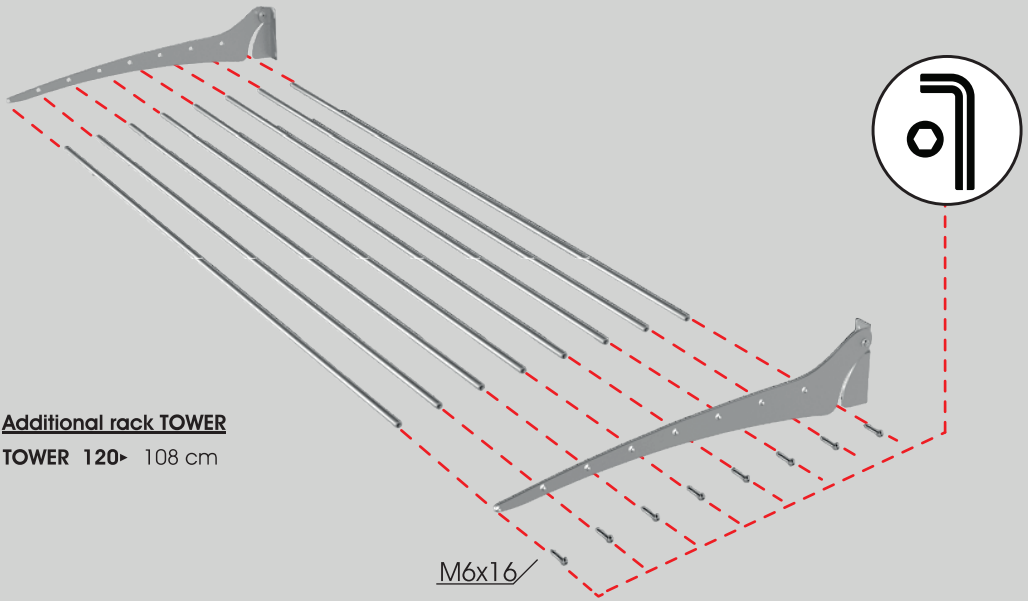
- Fix the chain to the wall using the chain retainer.

RACK CLOSING HOOK

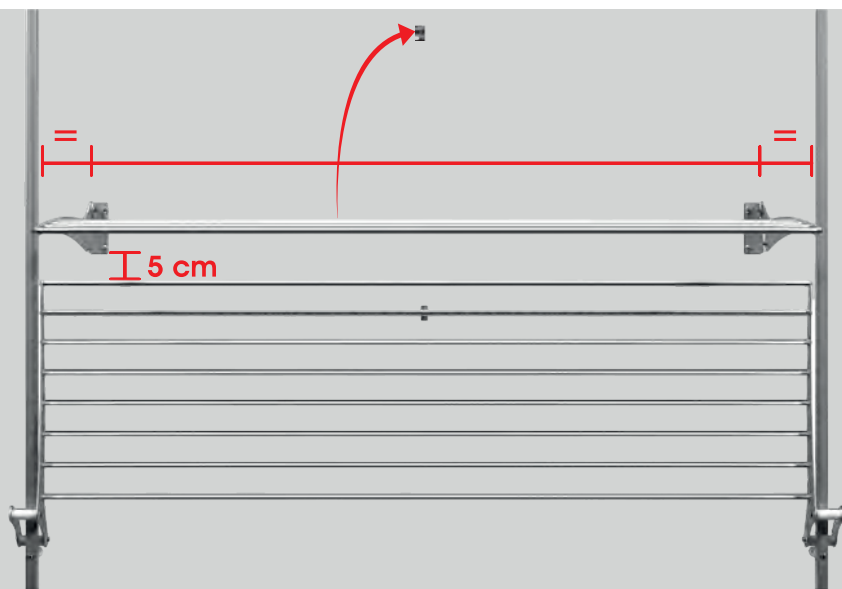


- Lock the grill in vertical position with the closing hook. If you purchased Foxydry Wall Plus, follow the instructions inside the second box to install the additional rack.

ADDITIONAL RACK FOR WALL PLUS



- Assemble the TOWER rack as in the photo. Tighten the screws just enough with the Allen key, without over-tightening (the tubes could bend unnecessarily).



■ Close the lower rack and position the TOWER rack at least 5 cm higher. Attention!!! Centre the TOWER rack in relation to the side square tubes and fasten it with dowels and screws. Fasten the grid lock hook to the wall.

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