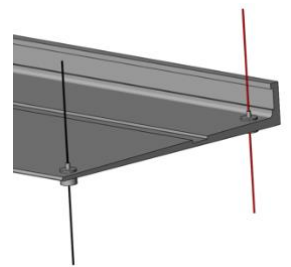


Strackk[®]

MANUAL INSTALLING ROOM DIVIDER WITH LIGHT

1. Determine the place to hang. For the placement of the Room Divider it is first of all relevant that you determine the position in the vicinity of an electricity point. Second, the supplied suspension cables should be placed directly above the holes in the shelf. The best way to do this is to place the shelf, or part of the shelf, on a piece of cardboard and make an impression in the holes with a marker. This will give you the perfect hole spacing. You can then use this cardboard as a mold.
2. Assembly. To electrically connect the Room Divider, it is useful to know that the voltage runs through the steel cables. The cable (s) in front of the shelf must be connected to the (-) pole (black). The rear steel cable (s) must be connected to the (+) pole (red). See the image below for clarification. The connection takes place in the supplied controller tray.
3. Choose the side from which you want the power circuit to run. This can only be done from the left or right side of the shelf, not from the center. Then take the 2 steel cables by hand and slide these cables separately from each other through the transparent insulation sleeves into the controller tray.
4. Remove the lid from the controller tray to see what you are doing.
5. Lift the orange clamp of the junction box and remove the insulation sleeve from the clamp connection. Then pull the steel cable further through the cover. Make sure that approx. 1 cm of steel cable protrudes from the insulation sleeve. This 1 cm steel cable must then be put in the junction box, after which the orange clamp of the junction box must be pushed down again. Do this with both steel cables. Please note that the + pole (red) is attached to the + pole (red) and that the - (black) is attached to the - (black) in the junction box.
6. If this is correctly attached, it must be ensured that these 2 steel cables must not touch each other, otherwise a short circuit will occur! (Hence this transparent insulation cover).
7. Now that the steel cables are separate from each other, the plug may be plugged into the socket.
8. The room divider can now be controlled using the supplied remote control.



Have fun with your Strackk room divider!

If you have any questions, please mail to info@strackk.com or call +31 (0) 85 303 61 91.

