

FROST

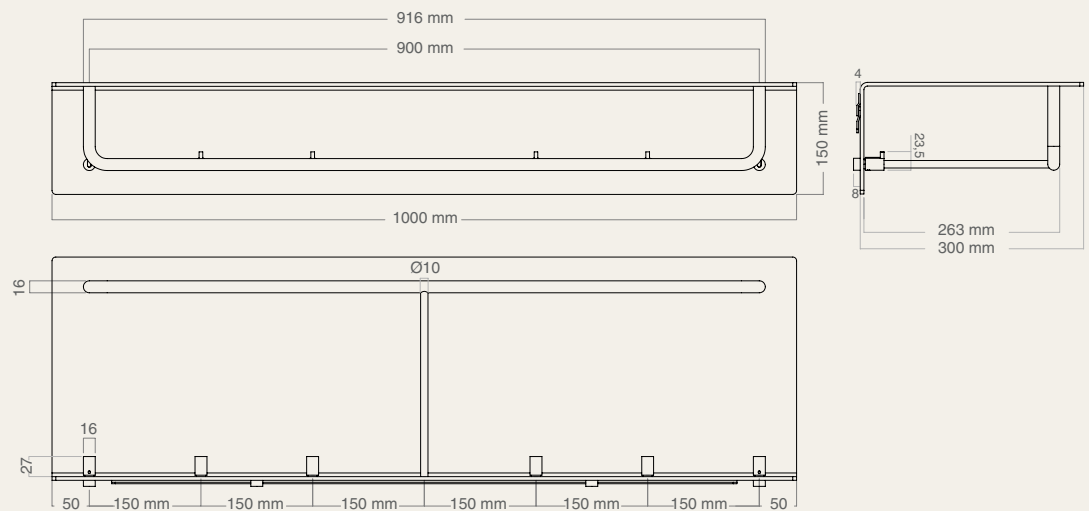
D E N M A R K

COAT RACK 4017K INCLUDING BACKLIGHT

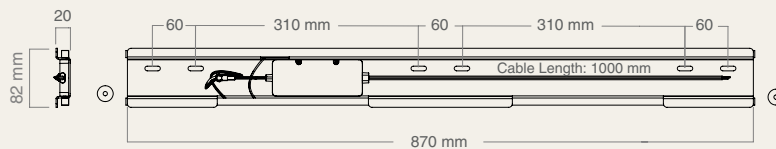
DESIGNED BY BØNNELYCKE MDD

PRODUCT DETAILS, TECHNICAL DETAILS
AND FITTING INSTRUCTIONS

COAT RACK 4017

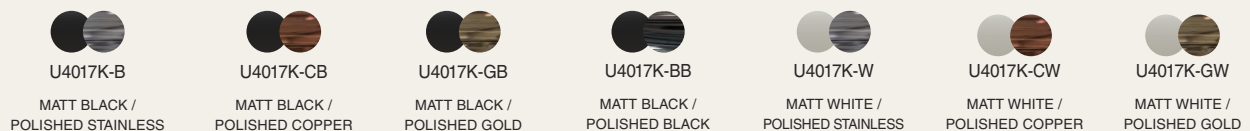


BACKLIGHT BAR 4000-1000



MATERIAL: ALUMINIUM / STAINLESS STEEL

AVAILABLE IN COMBINATIONS OF THE FROST FINISHES:



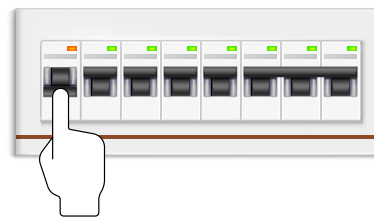
BEFORE INSTALLING PLEASE NOTE

In certain countries, the electrical installation must be carried out by an authorized electrical contractor.



Always turn off the power to the circuit before connecting the power supply.

The FROST Backlight Bars is not suitable for bathrooms and wet areas.



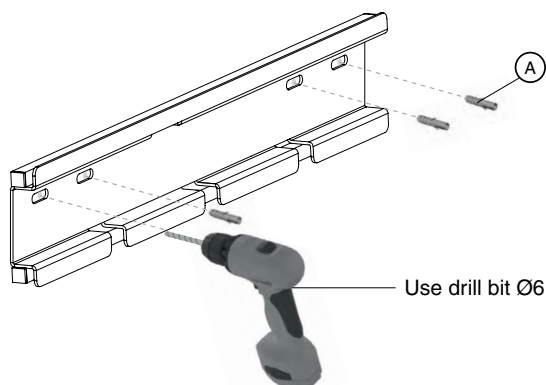
MOUNTING OF THE BACKPLATE

Mark the placement of screw holes for mounting the backplate on the wall as illustrated.

1

Drill out the marked holes with a 6 mm drill bit and insert the enclosed Ø6x30 mm wall plugs (A).

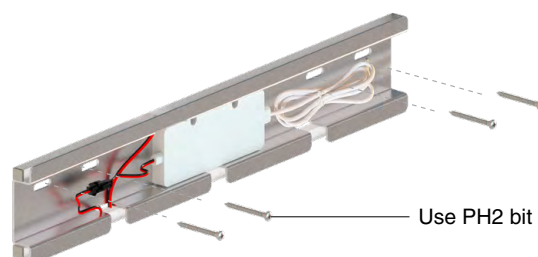
NOTE: The number of wall plugs needed depends on which length of backlight bar you are mounting
(See illustration on the front page)



2

Secure the backlight bar (B) on the wall with the enclosed Ø4x50 mm screws (C) and use a Phillips screwdriver with bit PH2 to tighten the screws.

NOTE: The number of screws needed depends on which length of backlight bar you are mounting.



CONNECT THE TRANSFORMER

Connect the transformer (D) to the LED on the backplate (B) by connecting the two back plugs as illustrated.

3

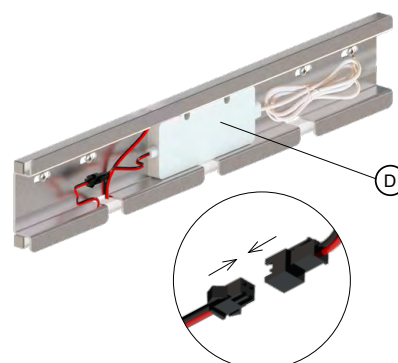
Secure the transformer on the wall with the two enclosed Ø3x20mm screws (E).

TRANSFORMER INFORMATION:

INPUT: 185-265VAC 50/60Hz

OUTPUT: 12VDC +/-3% 3A 36W MAX

Protection Class: IP44

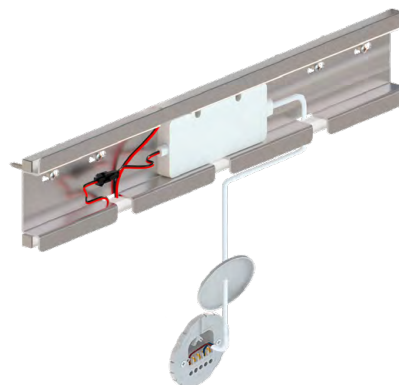


CONNECT TO THE MAIN POWER - OPTION 1

We recommend connecting the transformer directly to the main power supply placed behind the mirror as illustrated.

- ④ This is done by wiring the cable ends on the transformer directly to the outlet.

If this option is not possible and the installation needs extra cable length to reach the main power supply, please see Option 2.

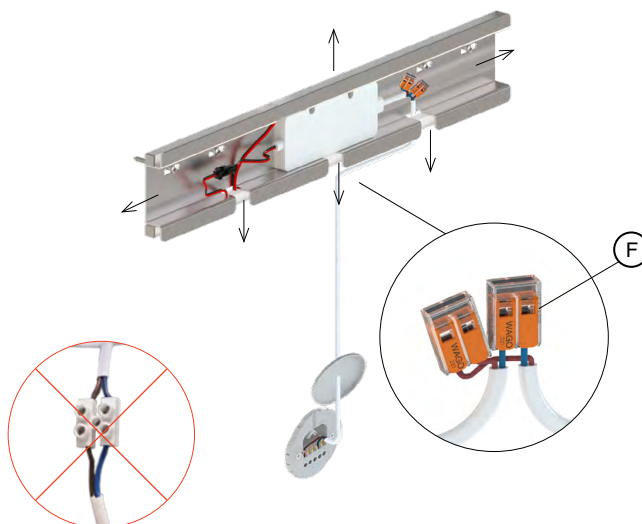


CONNECT TO MAIN POWER - OPTION 2

If the installation needs extra cable length, please use the two enclosed cable connectors ⑤ to wire the extra cable to the main power supply.

- ⑤ The cable can be led through one of the four slots in the backplate, depending on the position of the outlet.

CAUTION: When used in the damp areas, do not leave any exposed wire connections. Please contact an authorized electrical contractor for extra guidance.



MOUNTING OF THE COAT RACK

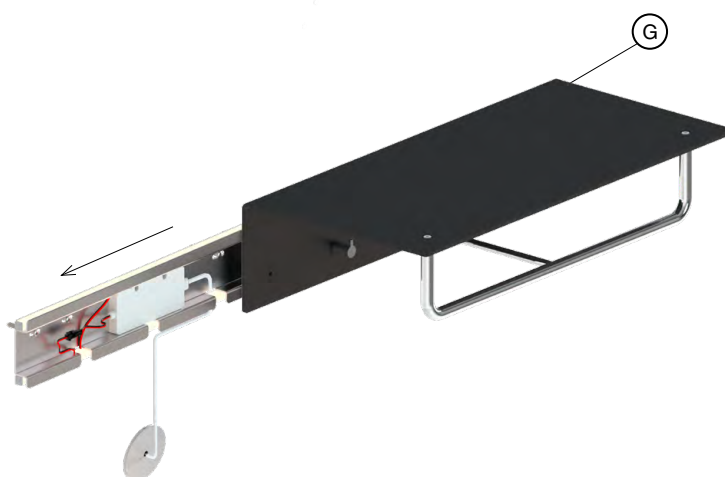
Slide your coat rack ⑥ onto the backlight bar.

LED INFORMATION:
Color temperature: 2700K
Protection Class: IP20

- ⑥



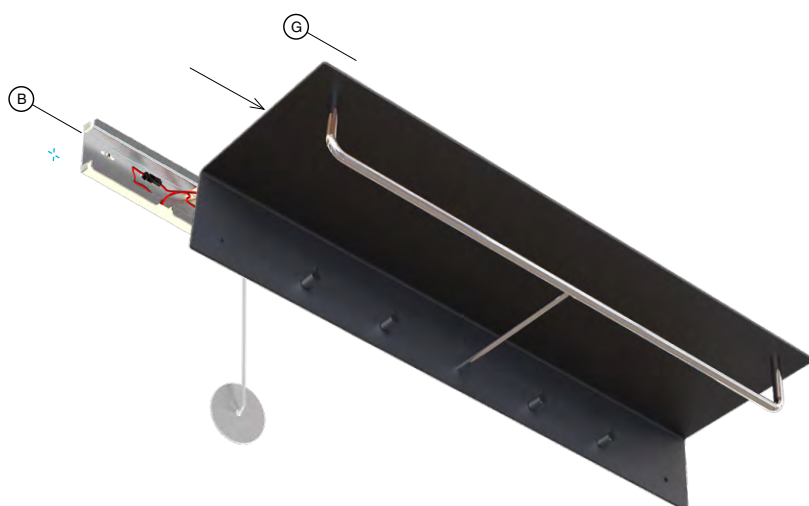
Scan or click the QR-code to get further information regarding the kelvin color temperature scale



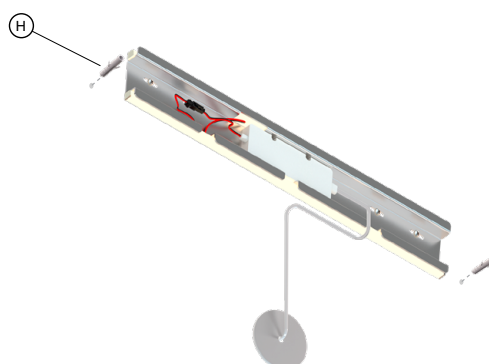
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- 7 Mark the placement of the two outer screw holes as illustrated.



- 8 Then slide the coat rack (G) off the mounting bar (B).



- 9 Drill the marked holes and insert the two Ø6x30 wall plugs (H).

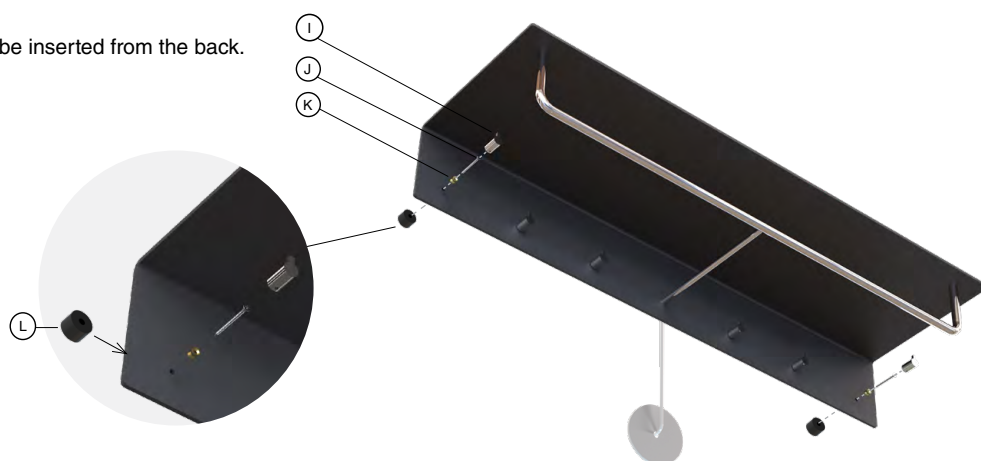


- 10 Then slide the coat rack ⑥ back on to the mounting bar ⑤.

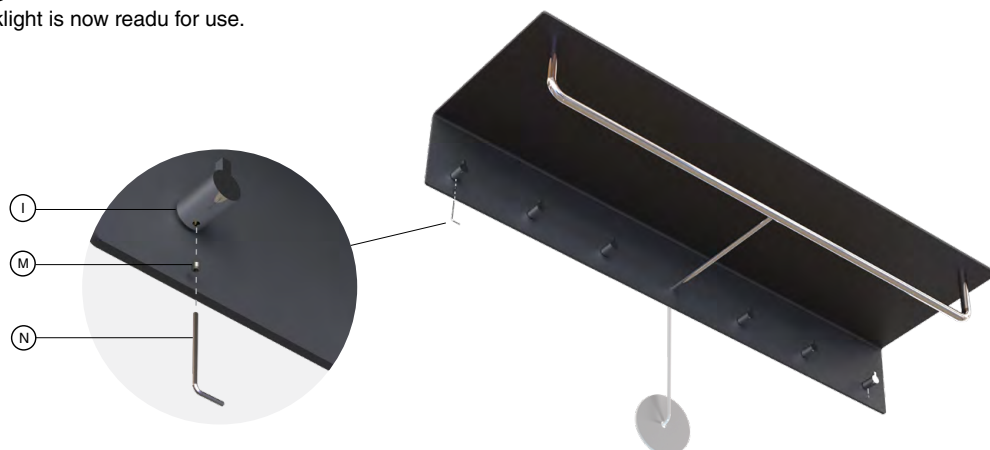


- 11 Secure the coat rack using the ① brass inserts, Ø4x39 screws ② and black spacers ③. Place the ④ hooks on the brass inserts.

NOTE: The black spacer ③ must be inserted from the back.



- 12 Secure the ④ hooks by tightening ⑤ set screws with the allen key ⑥. The coat rack with backlight is now ready for use.



CLEANING AND MAINTENANCE

Surfaces should be cleaned with a microfiber cloth, glass cleaner or other non abrasive and gentle agents.

ATTENTION:

Never use solvents or aggressive household cleaners like bleach, acids (e.g. descalers) or ammonia-based bathroom cleaner to clean the product. Steel wool and hard brushes can permanently damage the surface of the steel.

EXCLUSION OF LIABILITY

FROST accepts no liability whatsoever for damage to persons or property that occurs or has occurred as a result of improper installation or maintenance, particularly if the safety instructions and other points to note listed are not or have not been observed in full.

WARNING AND HAZARD NOTICES

Improper mounting or use can lead to accidents and serious injuries.

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We are also to be found as frostdenmark on Facebook,
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