



Screw-on mount from the outside.

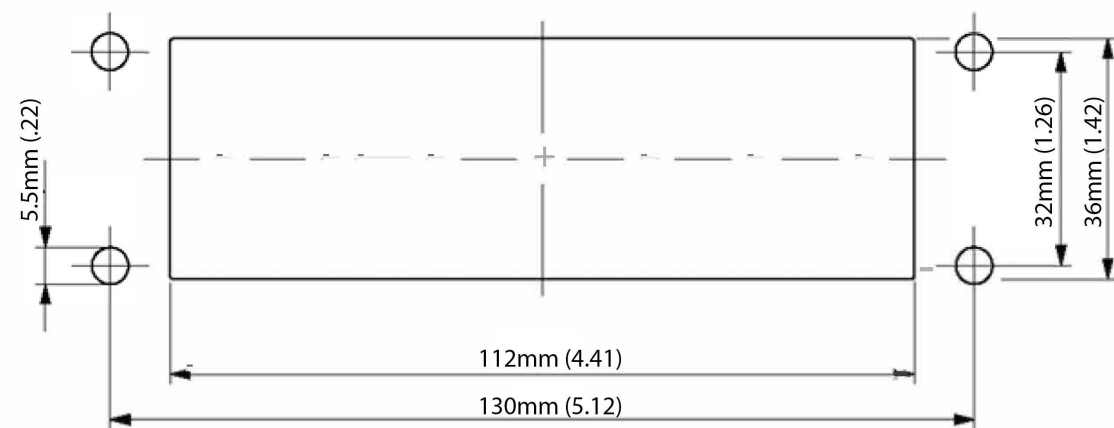
Screw-on mount from the inside.

Latched (snap-on) mount using latching hooks.

Cable Management System  
Cable Entry Gland Plate Rectangular, CEPH  
(Screw-on mount from the outside.)

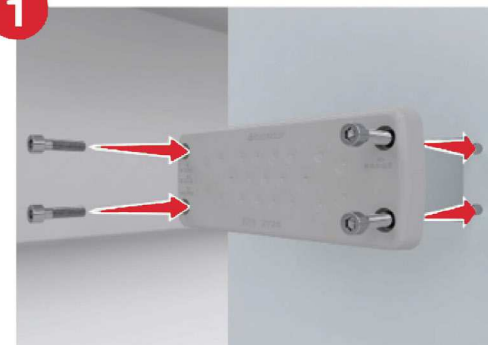
Screw-on mount from the outside.

## PRODUCT DATA



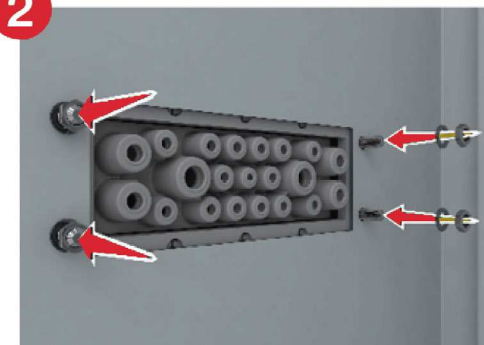
## INSTALLATION

1



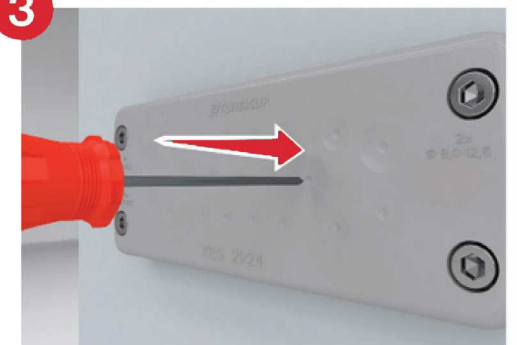
Insert M5 screws.

2



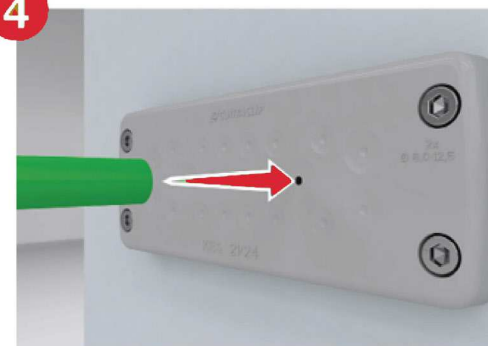
3 Nm (26 in-lbs)

3

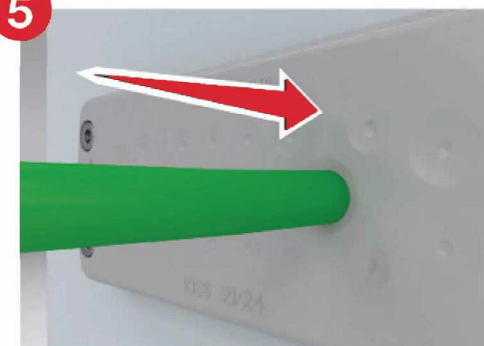


Pierce the membrane at the push-through point.

4



5



Push cable through to the inside.



According to UL Standard 508A, the following Conditions of Acceptability apply:

### NEMA Type 4/4X

Only applies when the CEPH variant is secured with screws and the cables/wires have max. diameter of the pierced membrane holes.

### NEMA Type 1

When the CEPH variant is secured with screws and fitted with smaller cables/wires.

### NEMA Type 1

For all CEPH variants secured only by latching clips.



Screw-on mount from the outside.

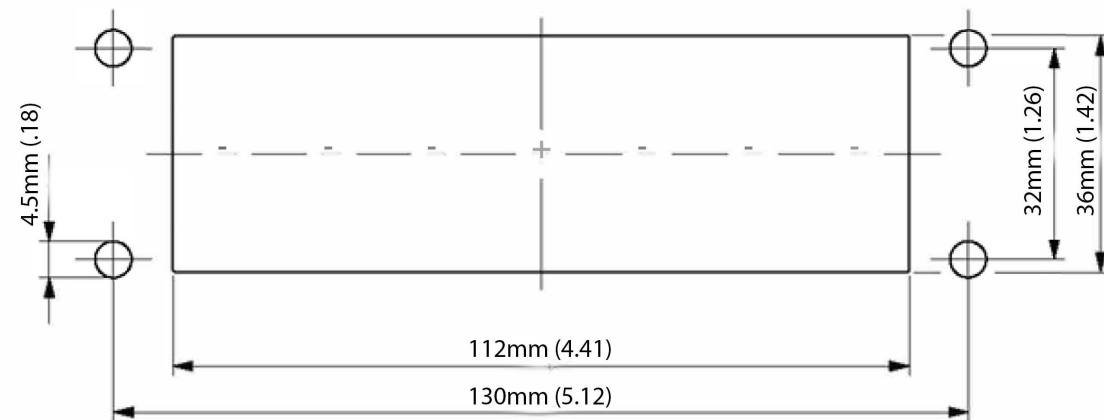
Screw-on mount from the inside.

Latched (snap-on) mount using latching hooks.

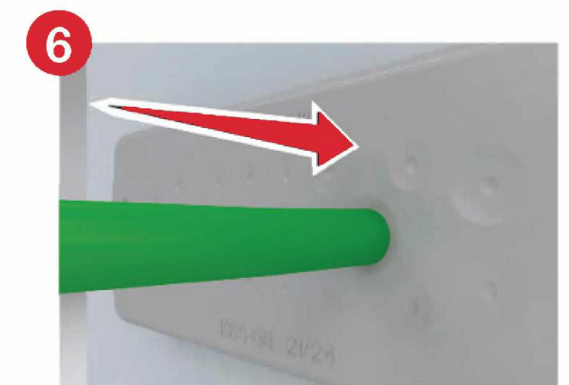
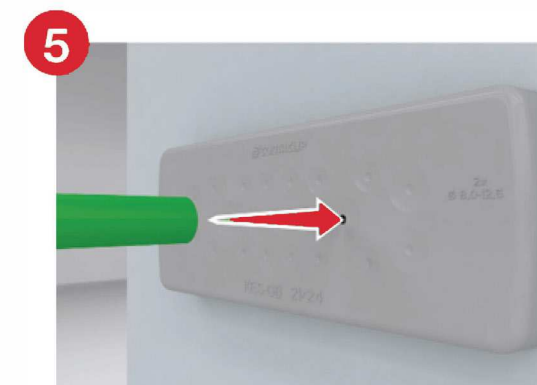
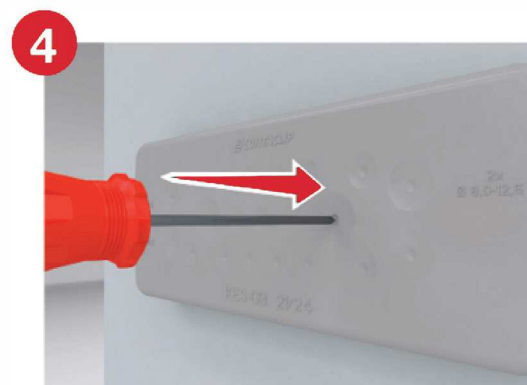
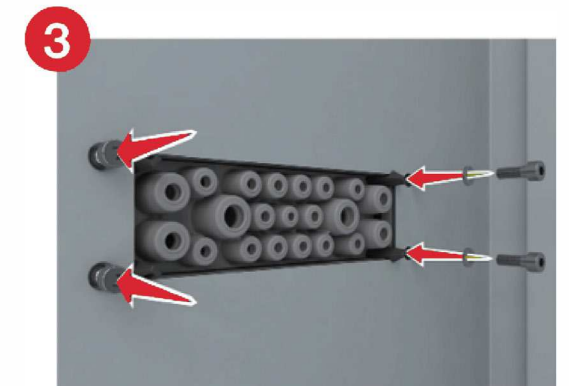
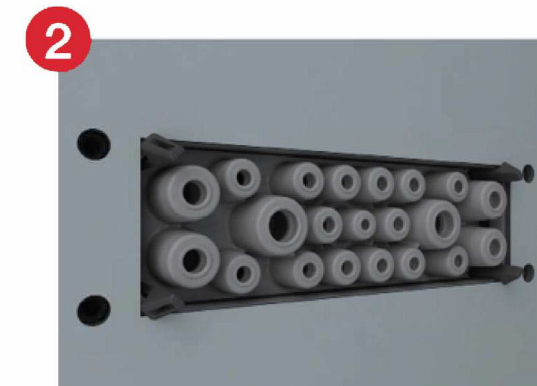
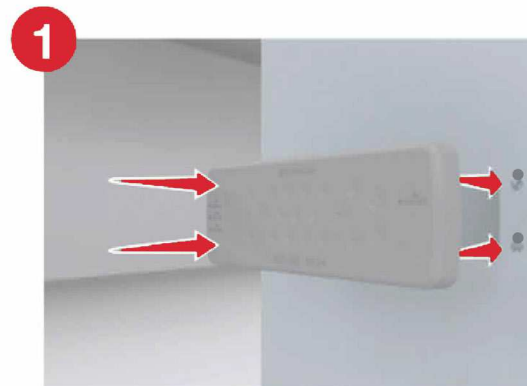
Cable Management System  
Cable Entry Gland Plate Rectangular, CEPH  
(Screw-on mount from the inside.)

Screw-on mount from the inside.

## PRODUCT DATA



## INSTALLATION



According to UL Standard 508A, the following Conditions of Acceptability apply:

### NEMA Type 4/4X

Only applies when the CEPH variant is secured with screws and the cables/wires have max. diameter of the pierced membrane holes.

### NEMA Type 1

When the CEPH variant is secured with screws and fitted with smaller cables/wires.

### NEMA Type 1

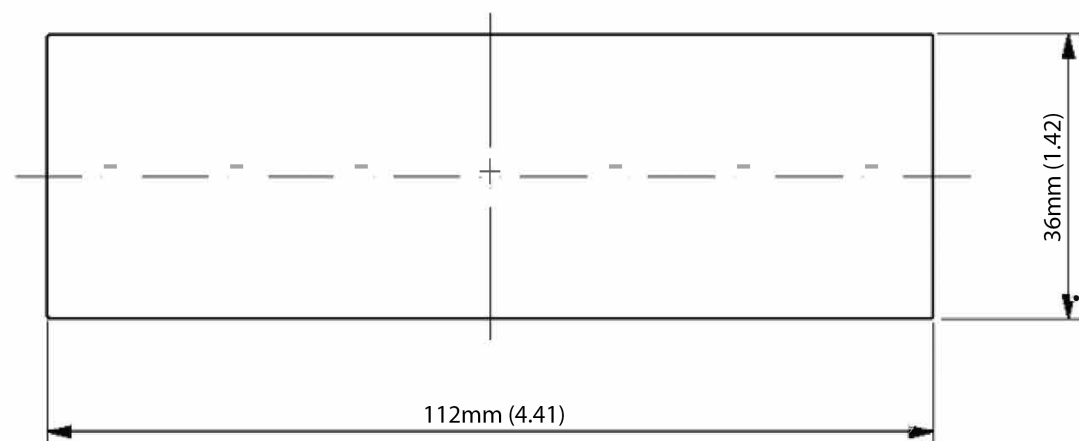
For all CEPH variants secured only by latching clips.



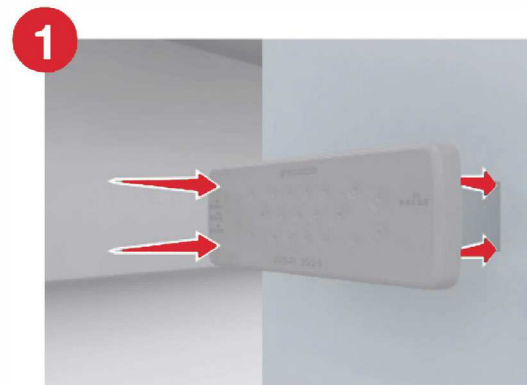
**Cable Management System**  
**Cable Entry Gland Plate Rectangular, CEPH**  
(Latched (snap-on) mount using latching hooks.)

## PRODUCT DATA

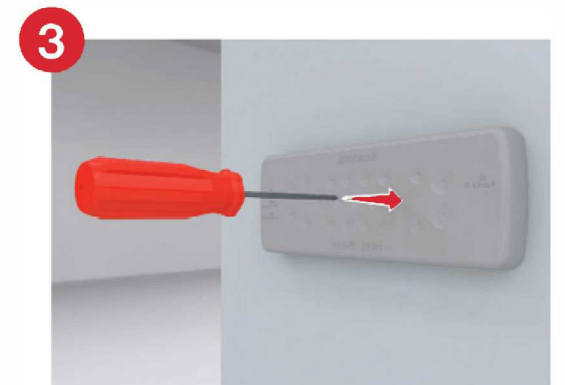
## INSTALLATION



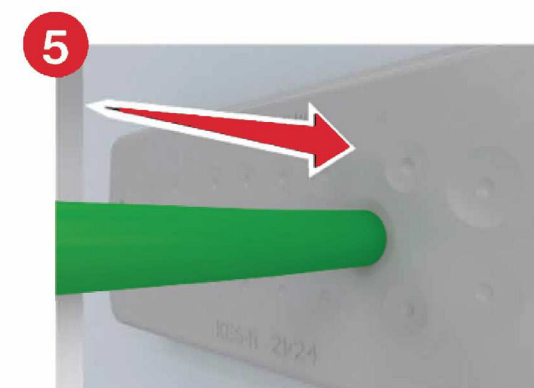
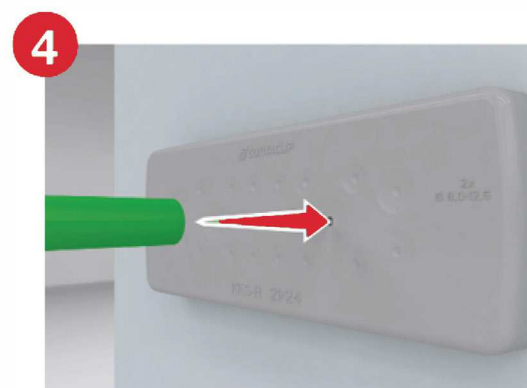
Sheet thickness: 1.5mm (.06) - 2.0mm (.08)



Push through from outside until latching clips click in.



Pierce the membrane at the push-through point.



Push through to the inside.



According to UL Standard 508A, the following Conditions of Acceptability apply:

**NEMA Type 4/4X**

Only applies when the CEPH variant is secured with screws and the cables/wires have max. diameter of the pierced membrane holes.

**NEMA Type 1**

When the CEPH variant is secured with screws and fitted with smaller cables/wires.

**NEMA Type 1**

For all CEPH variants secured only by latching clips.