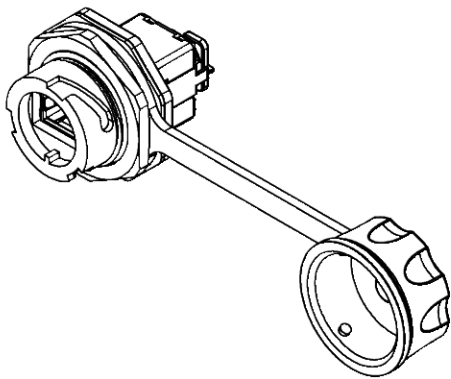**EUROLAN**

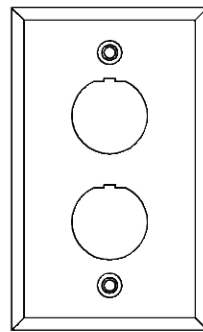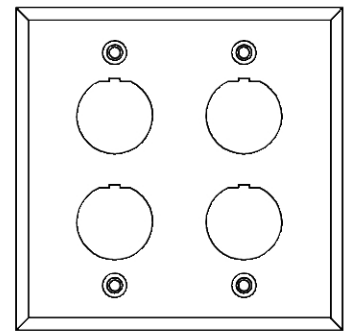# INSTALLATION SHEET
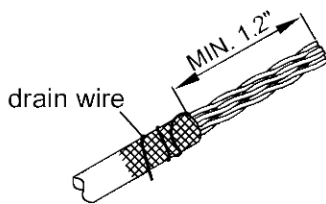
1 PORT
Steel faceplate

2 PORT
Steel faceplate

4 PORT
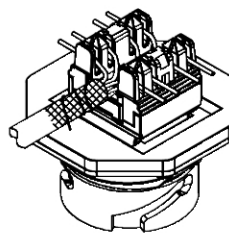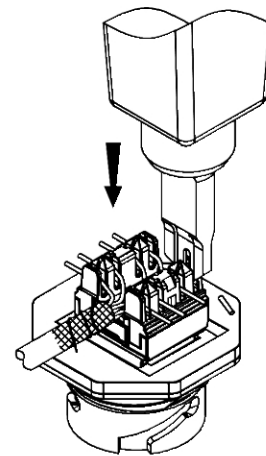Steel faceplate

drain wire

MIN. 1.2"

STEP 1:
Strip off at least 1.2 inches of jacket from end of cable. Wrap the drain wire around the cable.
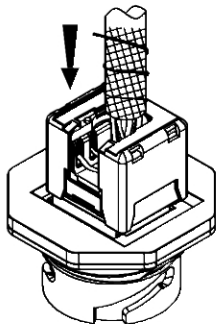
STEP 2:
Press the wires through the projecting portion of terminals until fixed.(T568A/T568B)

STEP 3:
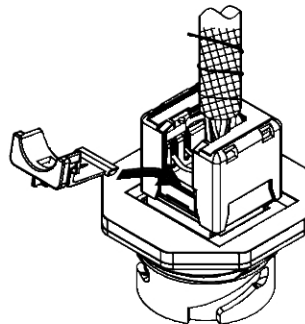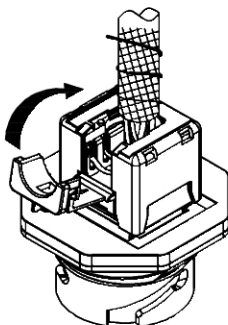Terminate wires with punch down tool. Make sure the tool cuts off the excess wires.

STEP 4:
Place the cap on the jack and press to make sure it is fully seated.
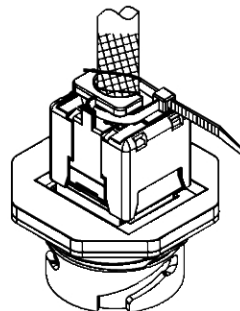
STEP 5:
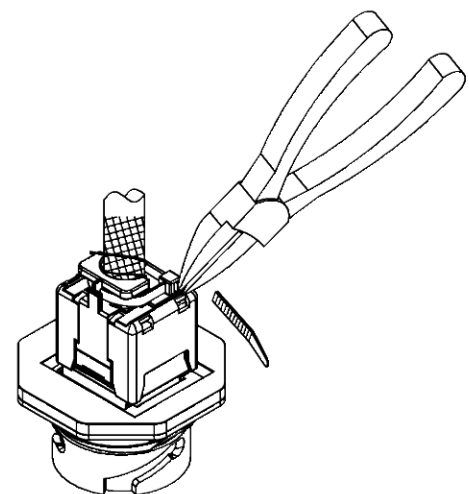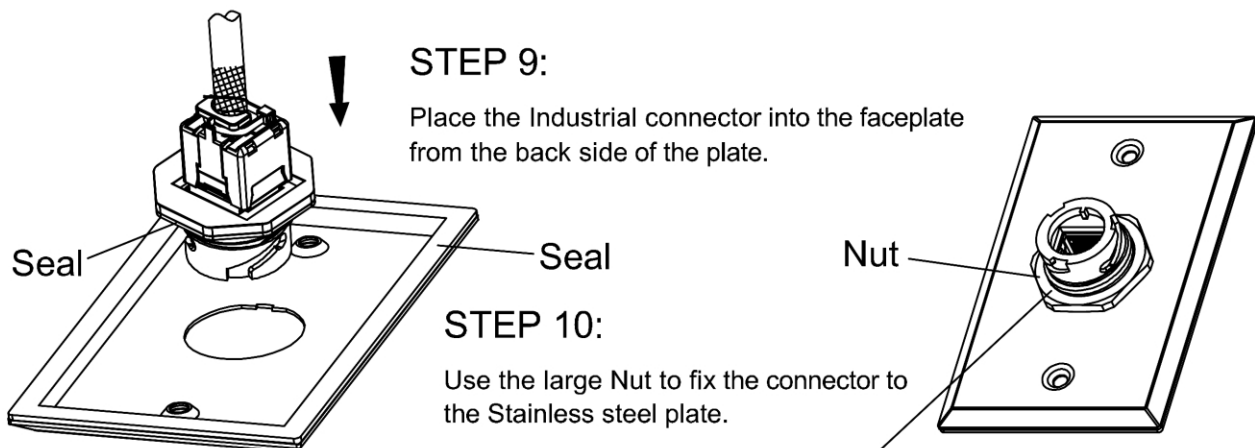Put the hinged side cover into the slot.

STEP 8:
Cut the excess tie wrap off as close to the strain relief as possible.

STEP 6:
Snap the side cover to the jack.

STEP 7:
Fix the cable tie to the shielding lug.

Installation instructions

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STEP 9:
Place the Industrial connector into the faceplate from the back side of the plate.

Seal

Seal

Nut

STEP 10:
Use the large Nut to fix the connector to the Stainless steel plate.

STEP 11:
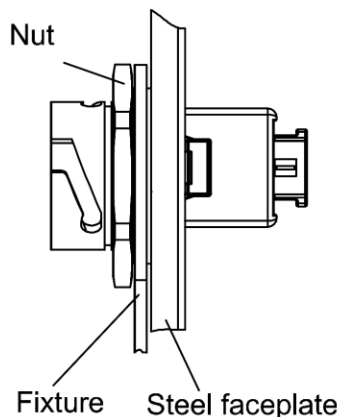Follow the direction of the nut and screw.

Nut
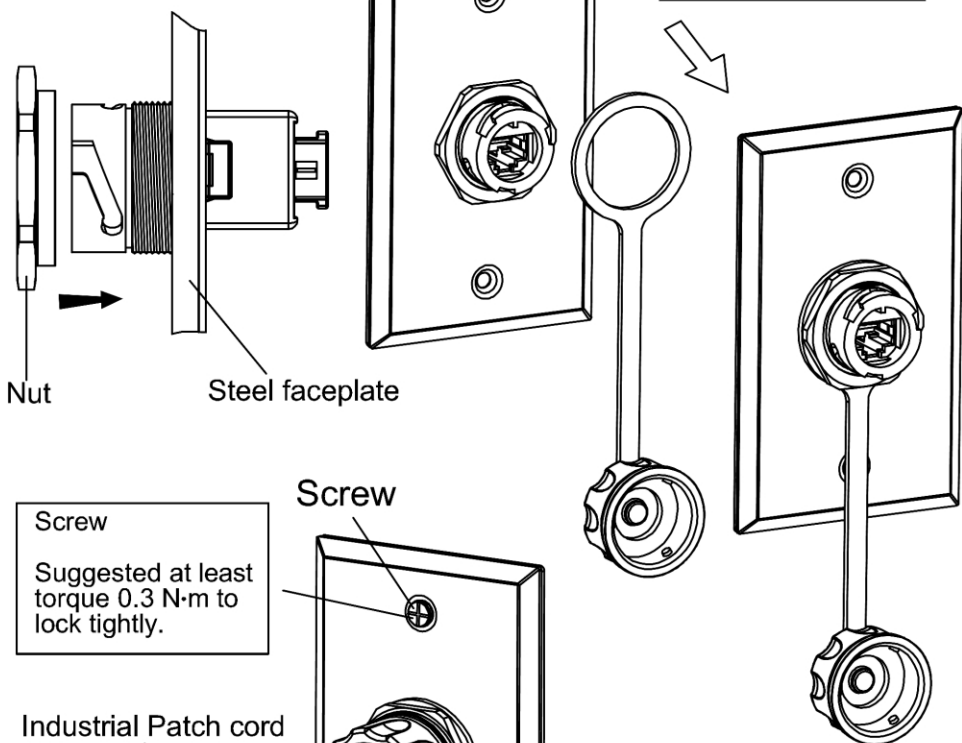
Nut
Suggested at least torque 3 N·m to lock tightly.

33.5mm

STEP 12:
Mount the Cover/Seal between the large nut and the face plate.

Nut

Fixture   Steel faceplate

Nut   Steel faceplate

Screw

Screw
Suggested at least torque 0.3 N·m to lock tightly.

Industrial Patch cord

STEP 13:
Secure the wall plate to the backbox in its correct location with the supplied screws. Insert an Industrial Patch cord into the industrial connector to connect to a network. place the connector seal cover if the plug is not installed.

Seal Cover

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