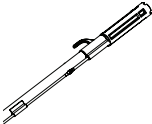



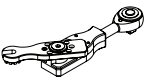
1.



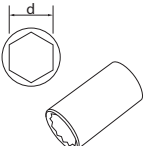
CT45.x



CT60.x



CT170105-1



5/8"

GTIN

→

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SLW27.26LL

6438389100969

1/0 - 500 AWG

1/0 - 500 AWG

Aluminium alloy shear head nut

Delta coated hex screw

Delta coated washers

Aluminium alloy compression plate

Plastic insulated copper bail

Plastic insulation frame

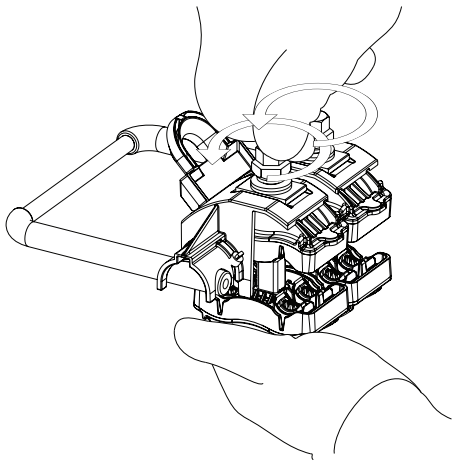
Composite polymer and elastomer frame with tin plated aluminium alloy contact plates

Aluminium alloy thread part

(ENG) LEGAL NOTICE

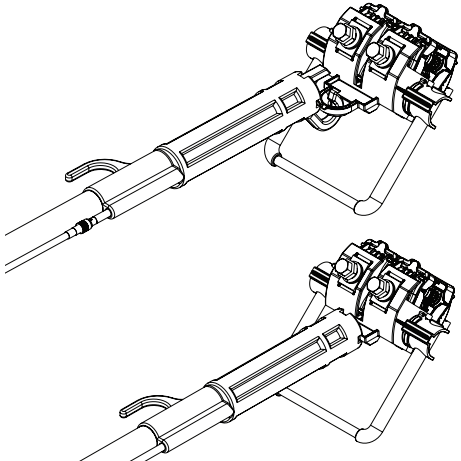
- The product must be installed only by a competent person with sufficient training in installation practices and with sufficient knowledge of good safety and installation practices in respect of electrical equipment. If local legislation contains provisions in respect of such training or sufficient knowledge in respect of installation of electrical equipment such provisions shall be fulfilled by the said person.
- Ensto accepts no liability concerning claims resulting from misuse, incorrect installation or ignored national safety regulations or other national provisions.
- WARNING: Failure to follow the installation instructions may result in damage to the product and serious or fatal injury.

2.



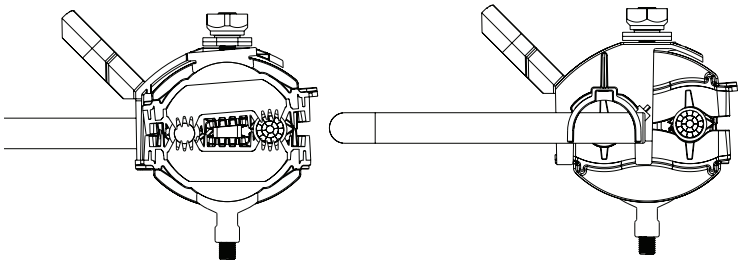
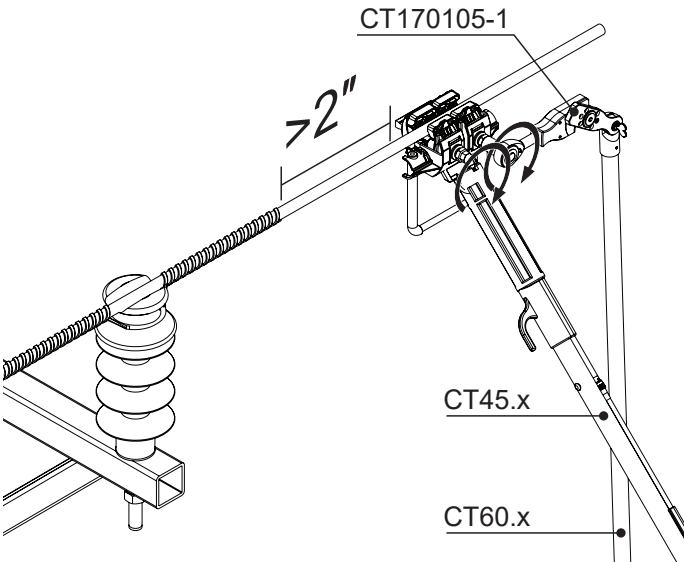
- Loosen the shear-head bolts on the top of the IPC by rotating them counterclockwise.

3.



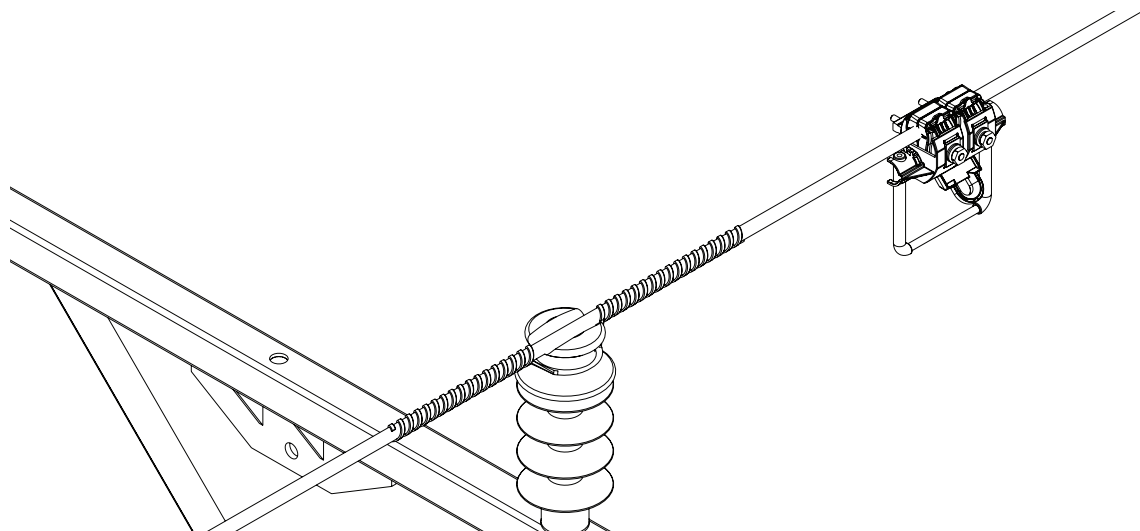
- Connect a hot stick to the Live Line Connector frame.

4.



- Using the hot stick, line up the MV IPC with the covered conductor where it will be installed.
- Using a socket wrench with an extension stick, tighten the shear head bolts until the shear head operates on the MV IPC.

5.



- Remove the hot stick and socket wrench from the IPC once it is securely connected to the overhead line.