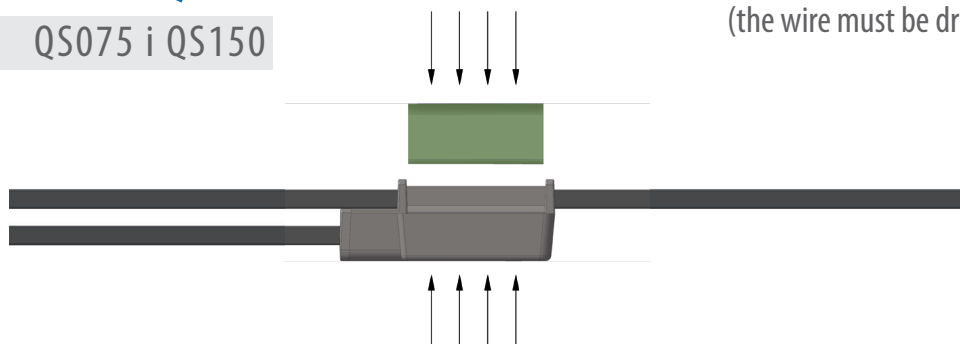


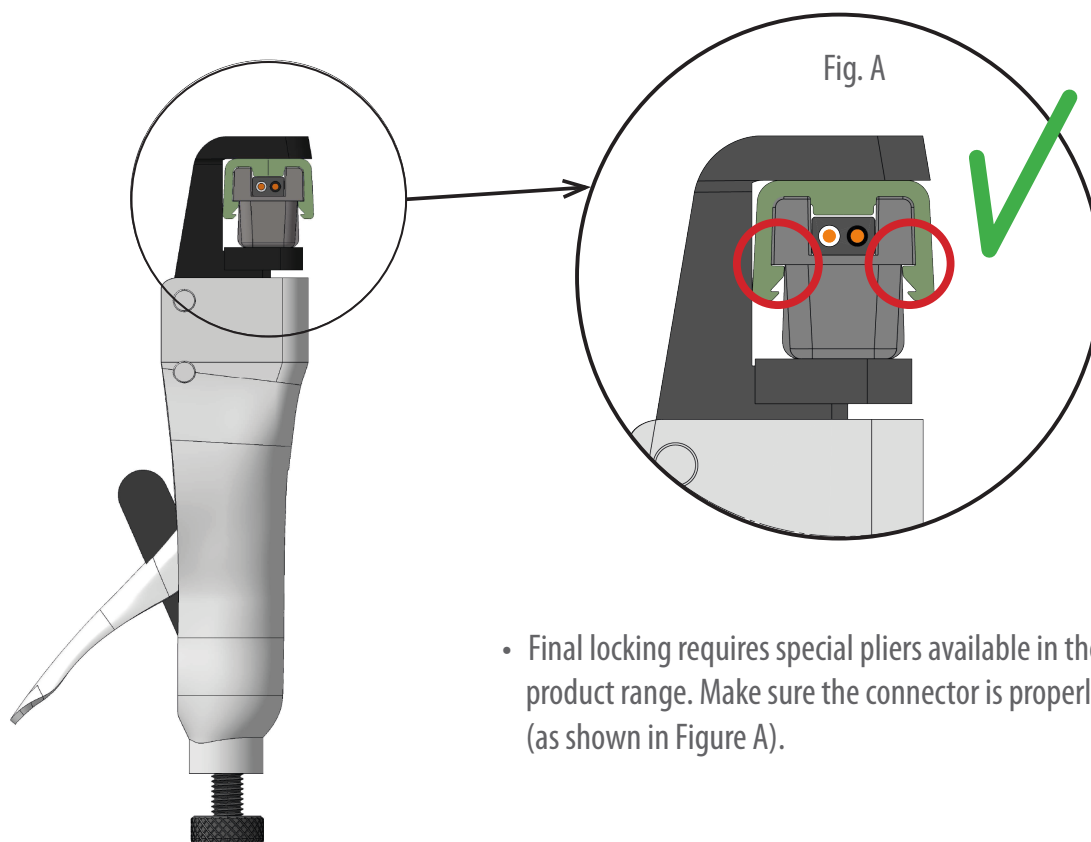
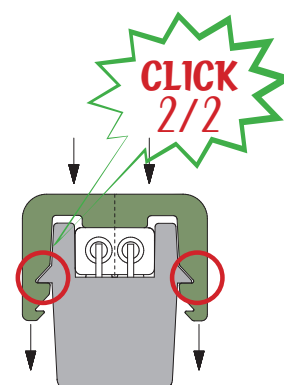
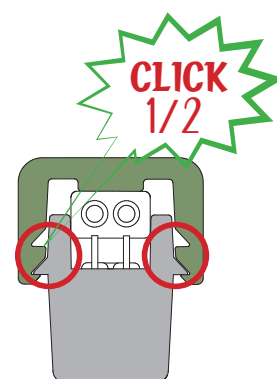
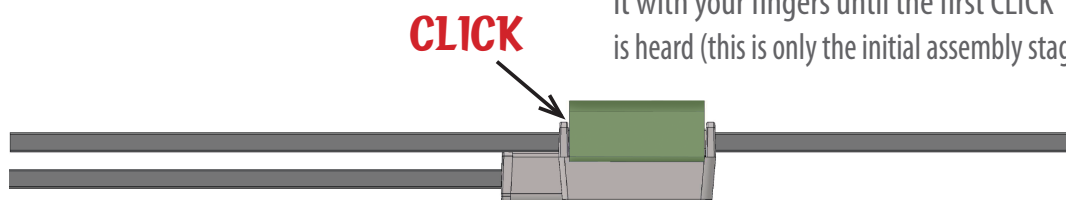
NEW QS

QS075 i QS150

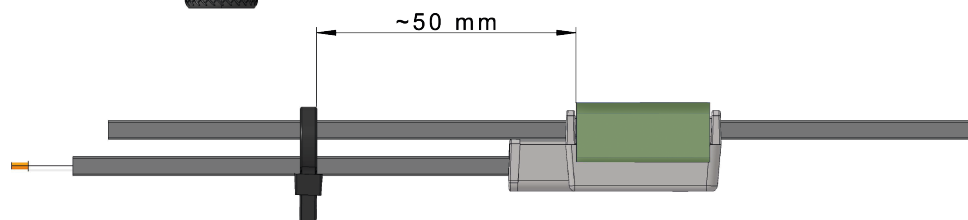
- Place the wire in the QS connector groove (the wire must be dry and unpainted).



- Position the connector clip and press it with your fingers until the first **CLICK** is heard (this is only the initial assembly stage).

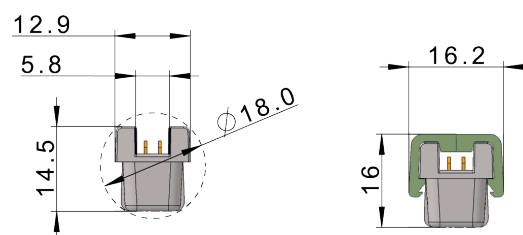
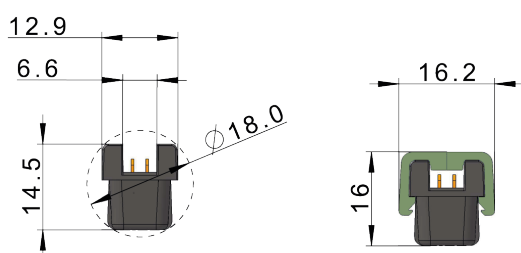
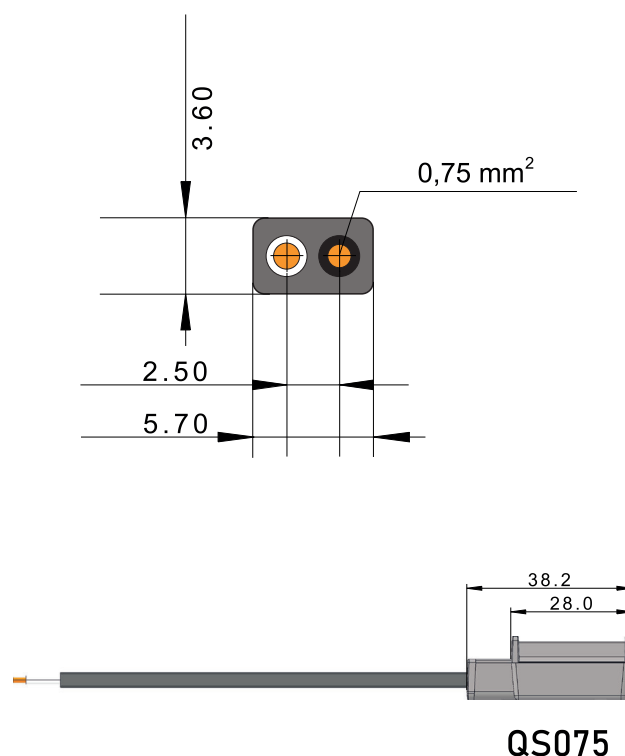
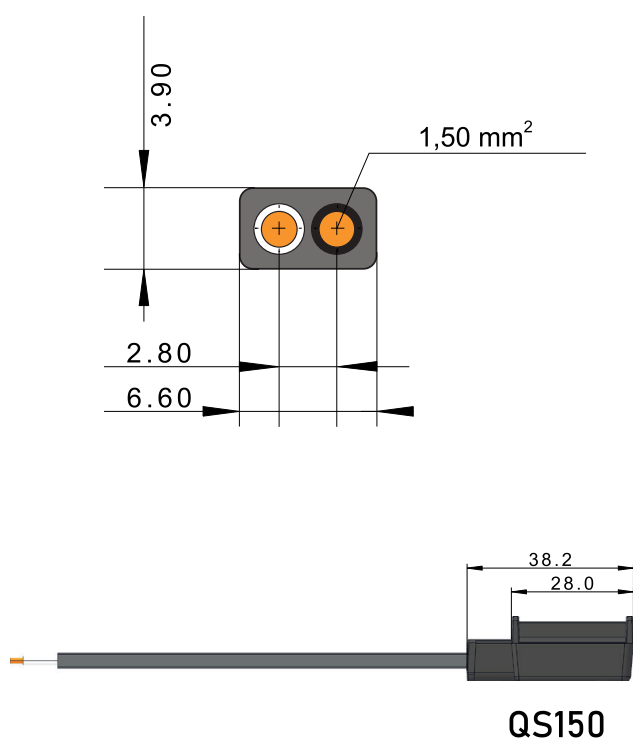


- Final locking requires special pliers available in the FRISTOM product range. Make sure the connector is properly locked (as shown in Figure A).



- To improve the connector's tightness, use a cable tie.

- Proper operation of the connector also depends on using a high-quality wire that strictly complies with the dimensions specified below, depending on the QS075 or QS150 connector type.



- The new QS connector is ADR certified and complies with the IP68 standard.



- QS TOOL

