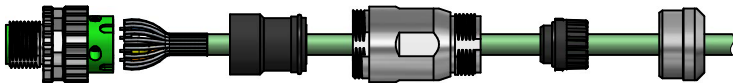
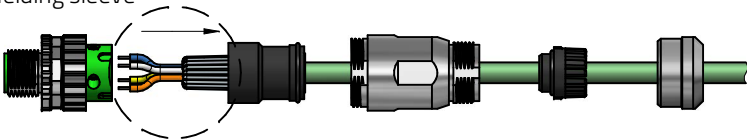


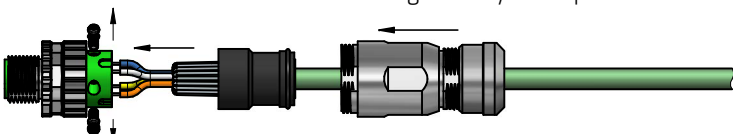
Step 1. Slide the sub-components into the cable in the right order & orientation. (⚠ some elements are already mounted / hidden into the Body)



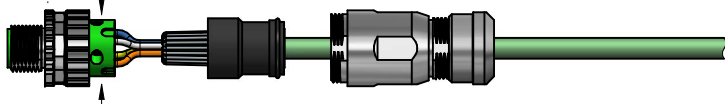
Step 2. Pull back shielding sleeve



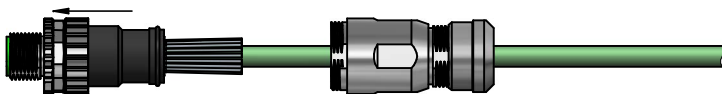
Step 3. Unscrew the screws and insert each wires into the right cavity. Then pre-assemble Sealing nut and Sealing clip on Body



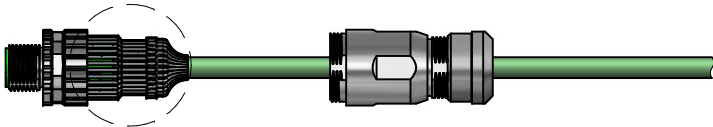
Step 4. Tighten the screws in order to hold the wires inside the cages. Recommended torque : 0.3 N.m



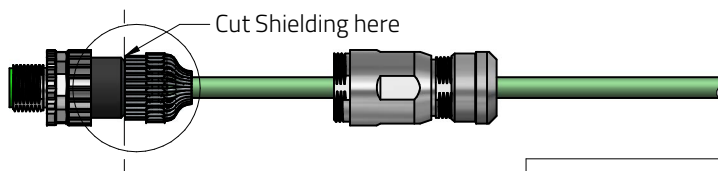
Step 5. Assemble Plastic Body with connecting part. It shall hide the wires and screws.



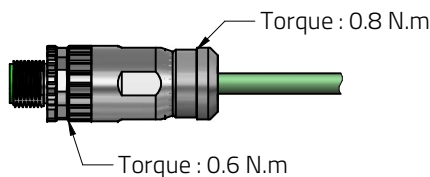
Step 6. Wrap the Plastic Body with the cable shielding.



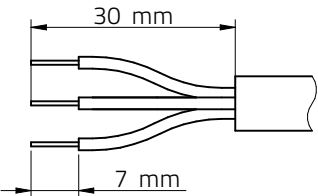
Step 7. Cut shielding according to the drawing.



Step 8. Assemble all sub components together.

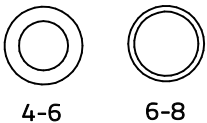


Recommended stripping lengths

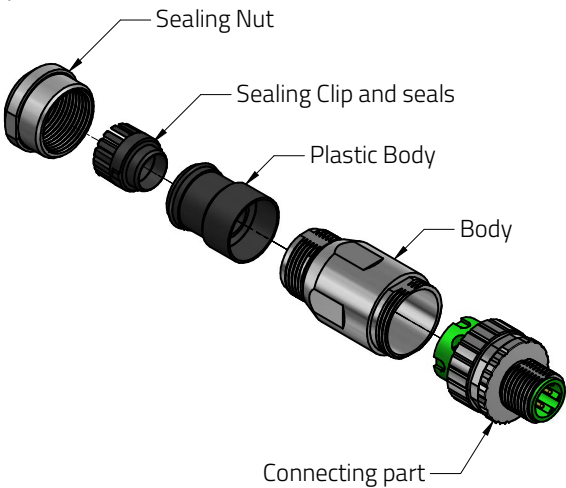


Seal & cable diameter

Sealing	Cable
4-6	Ø4-6mm
6-8	Ø6-8mm



BOM



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