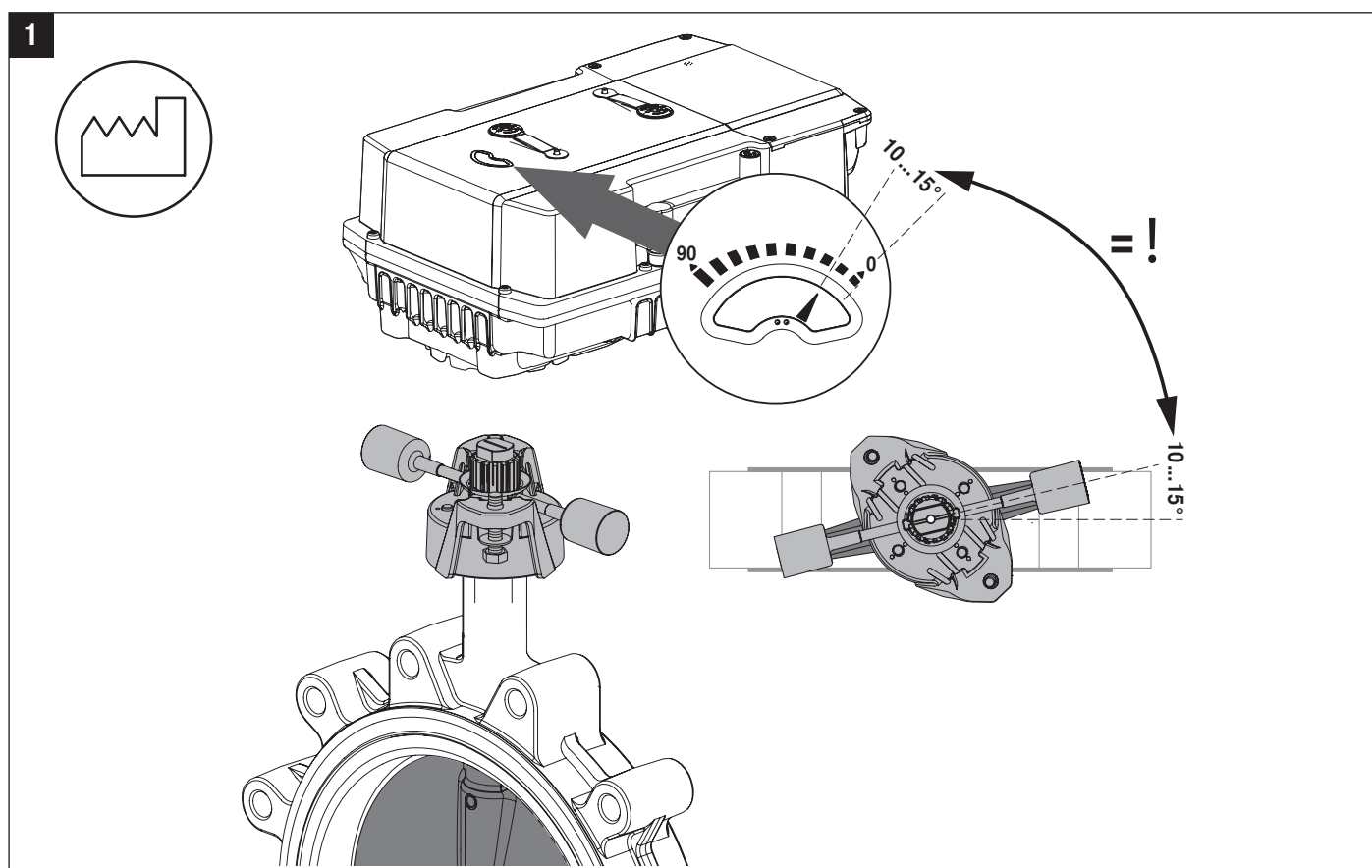
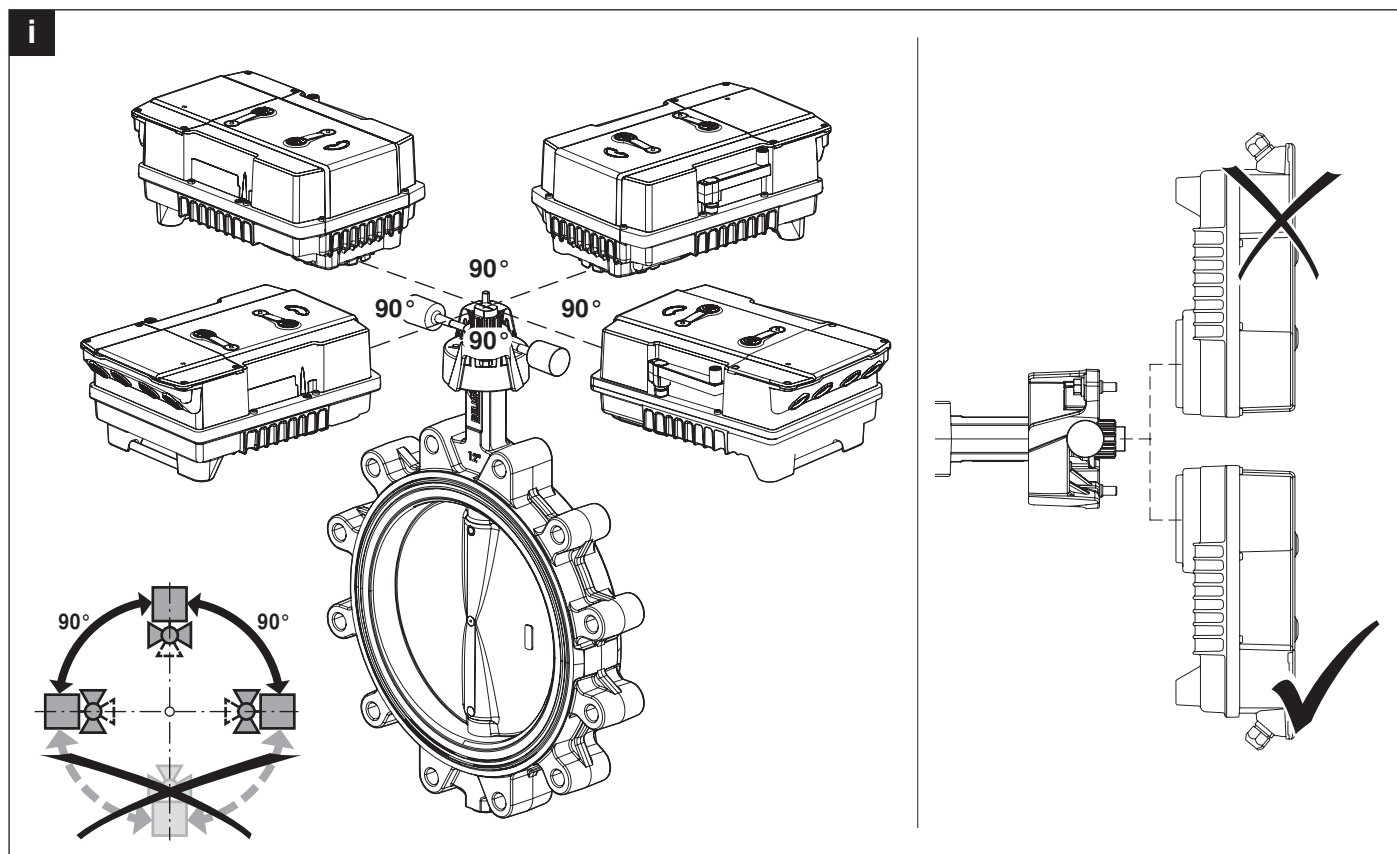
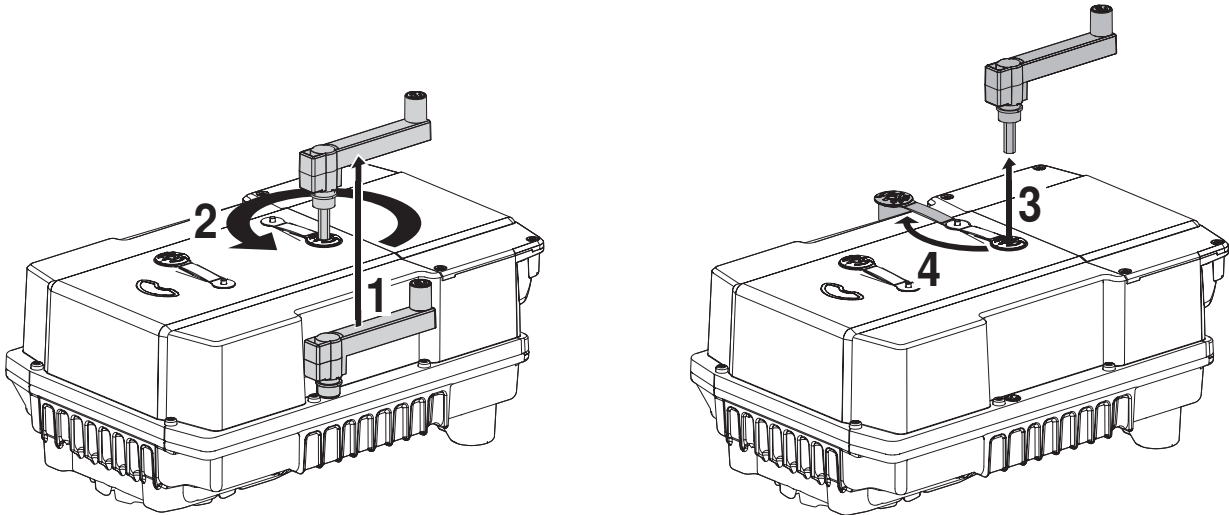
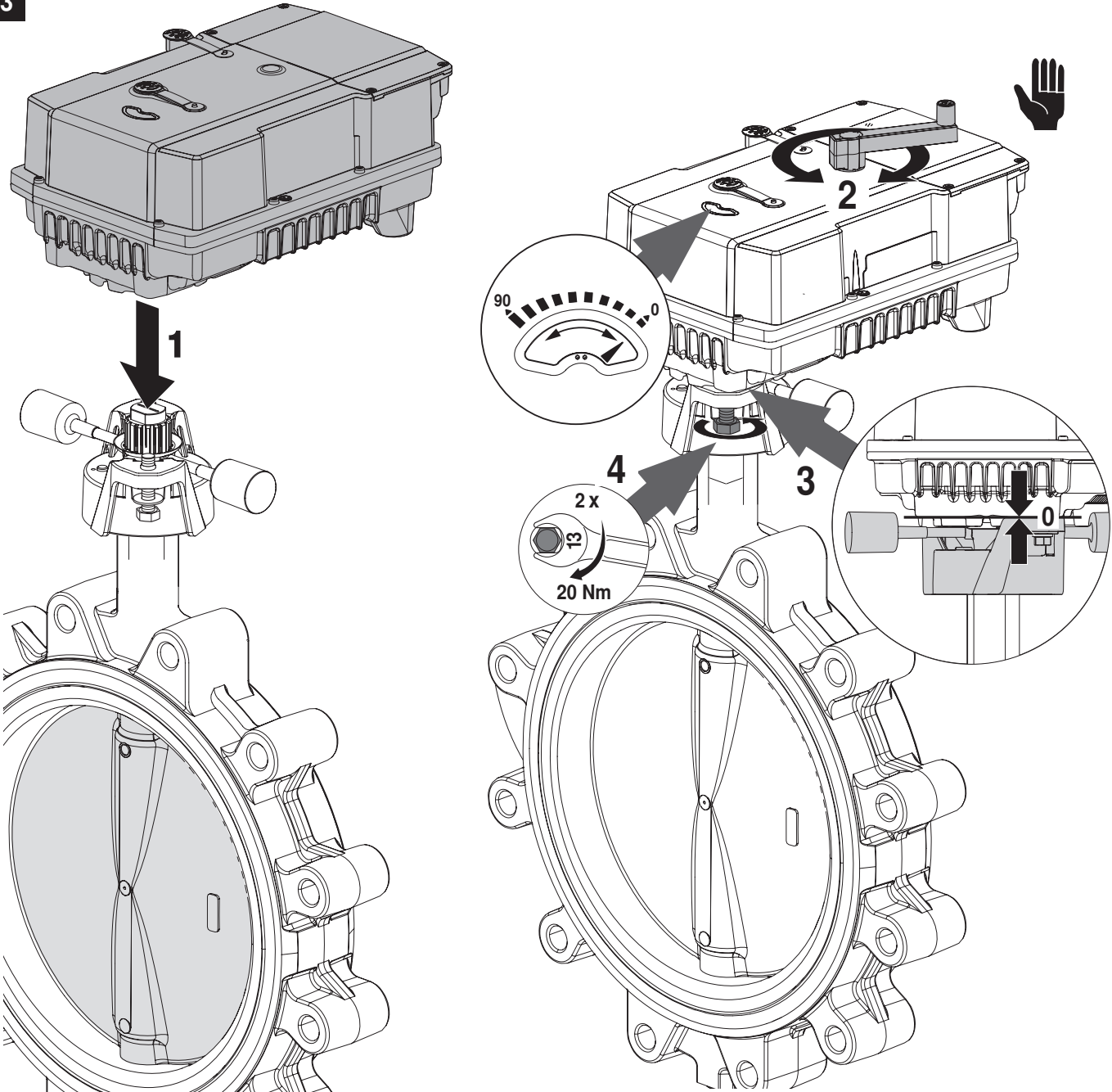




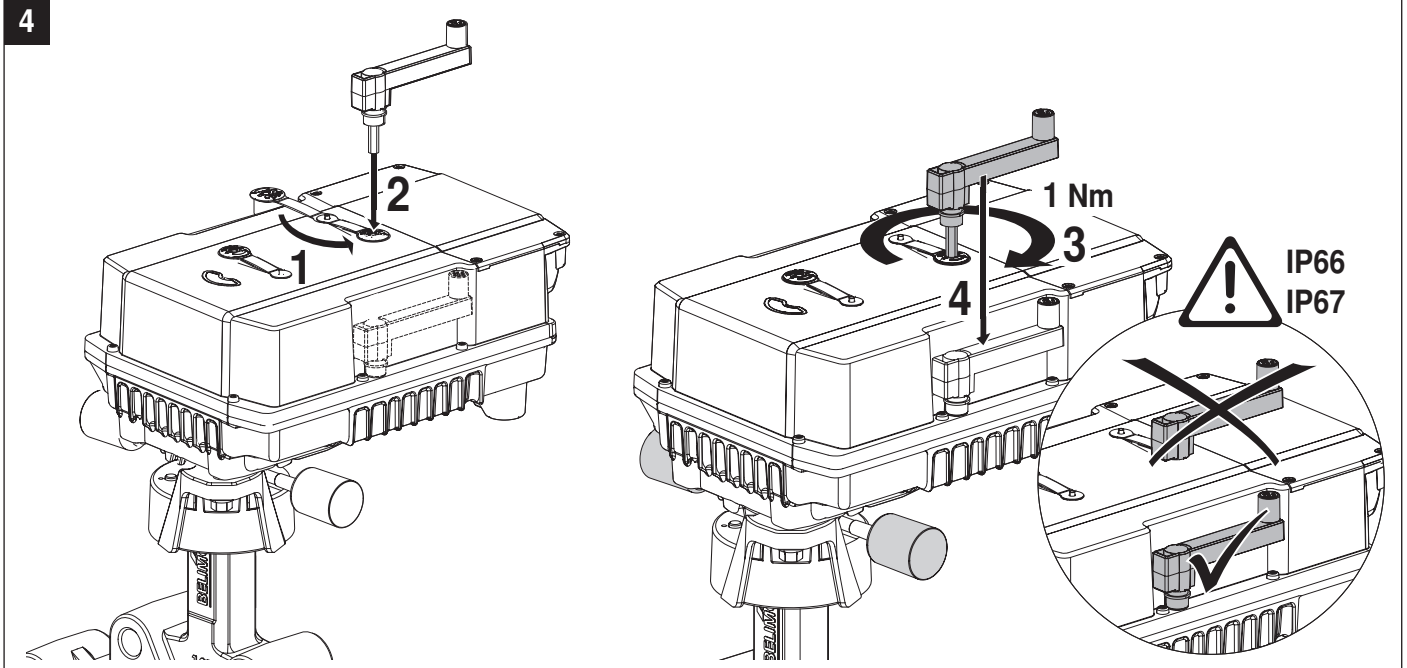
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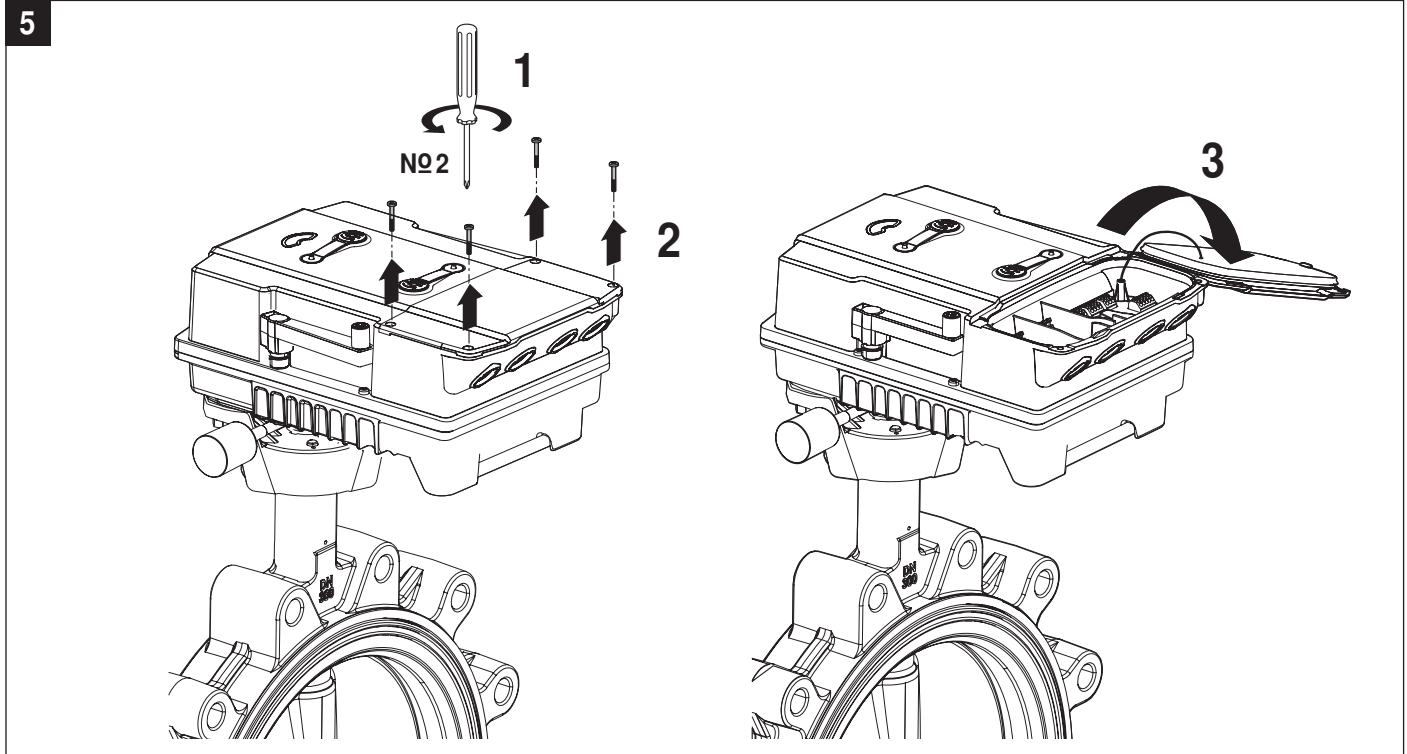
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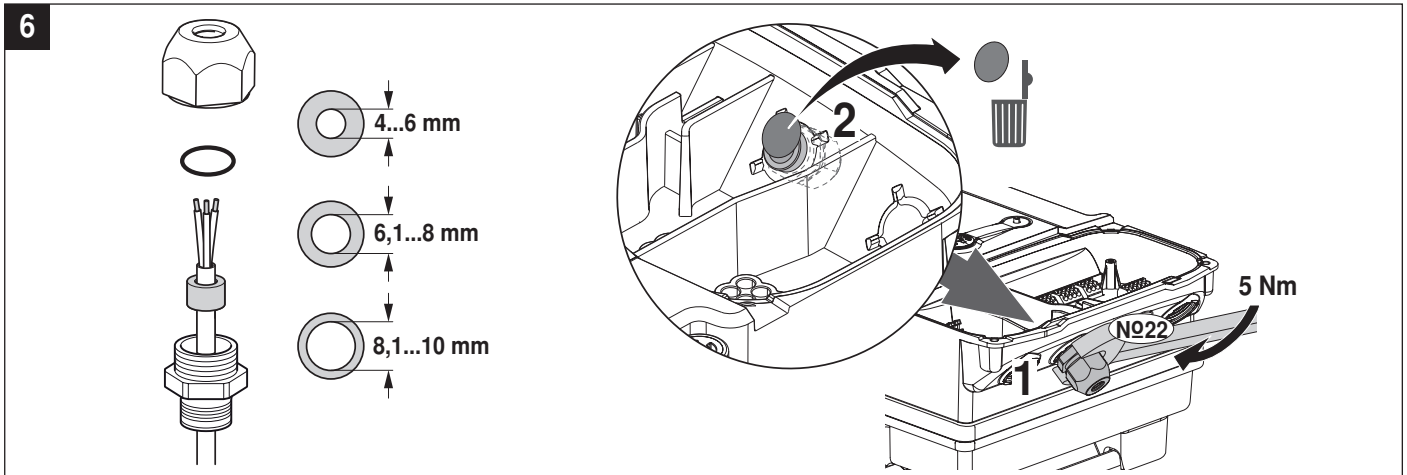
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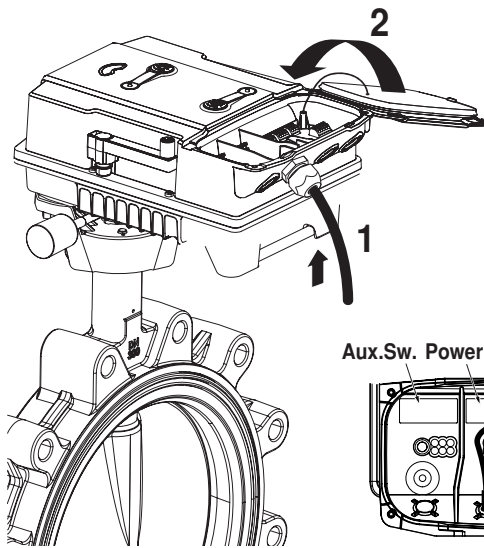
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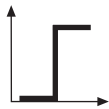
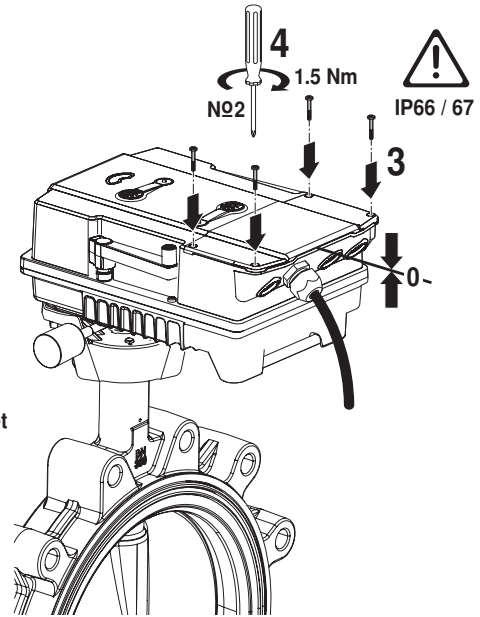
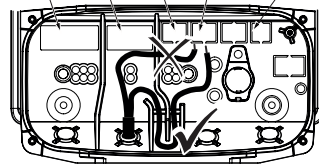
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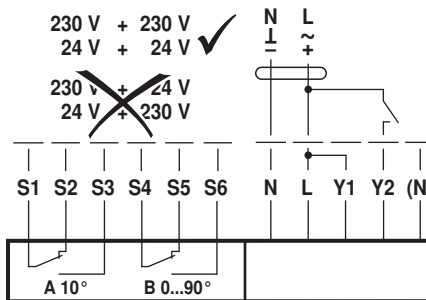


Aux.Sw. Power Signal TempS BACnet



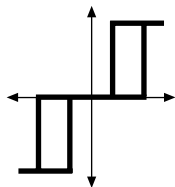
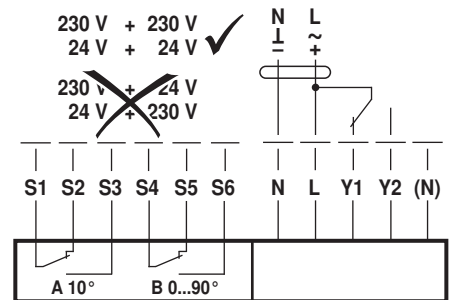
AC 24...240 V ⚠
DC 24...125 V

230 V + 230 V ✓
24 V + 24 V ✓
~~230 V + 24 V~~
~~24 V + 230 V~~



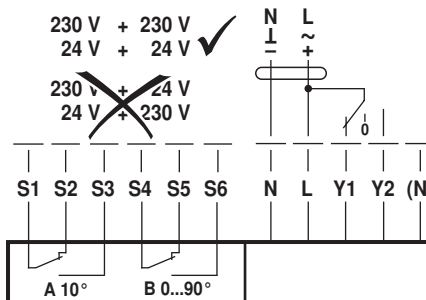
PRCA-S2-T
PR(K)CA-BAC-S2-T

230 V + 230 V ✓
24 V + 24 V ✓
~~230 V + 24 V~~
~~24 V + 230 V~~



AC 24...240 V ⚠
DC 24...125 V

230 V + 230 V ✓
24 V + 24 V ✓
~~230 V + 24 V~~
~~24 V + 230 V~~

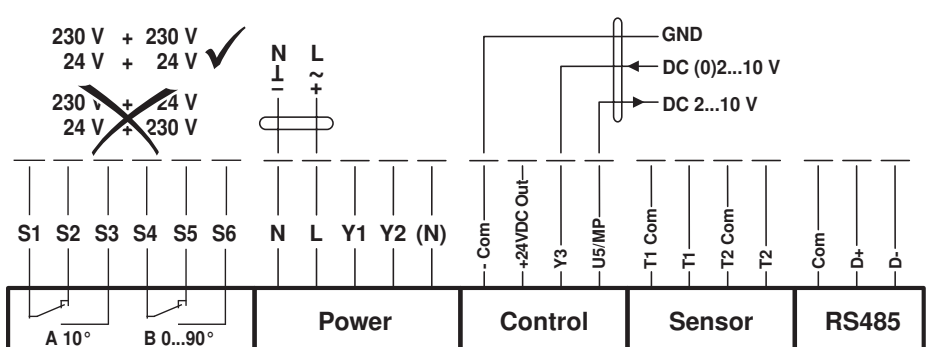


PRCA-S2-T
PR(K)CA-BAC-S2-T

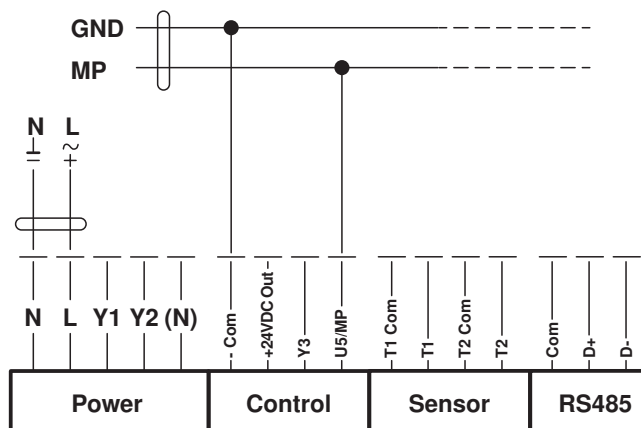
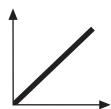


AC 24...240 V ⚠
DC 24...125 V

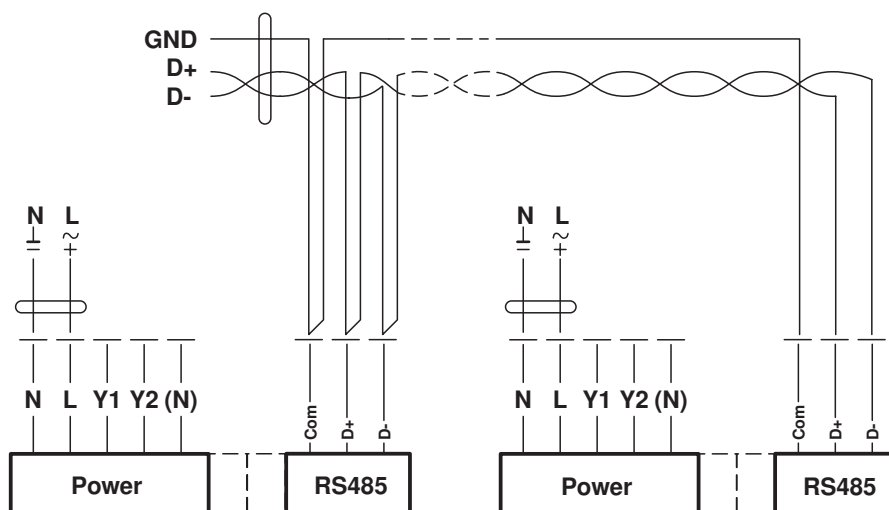
230 V + 230 V ✓
24 V + 24 V ✓
~~230 V + 24 V~~
~~24 V + 230 V~~



PR(K)CA-BAC-S2-T



BACnet MS/TP / Modbus RTU



BACnet MS/TP / Modbus RTU / analog

