



hager 125A RCD add-on-block Instructions

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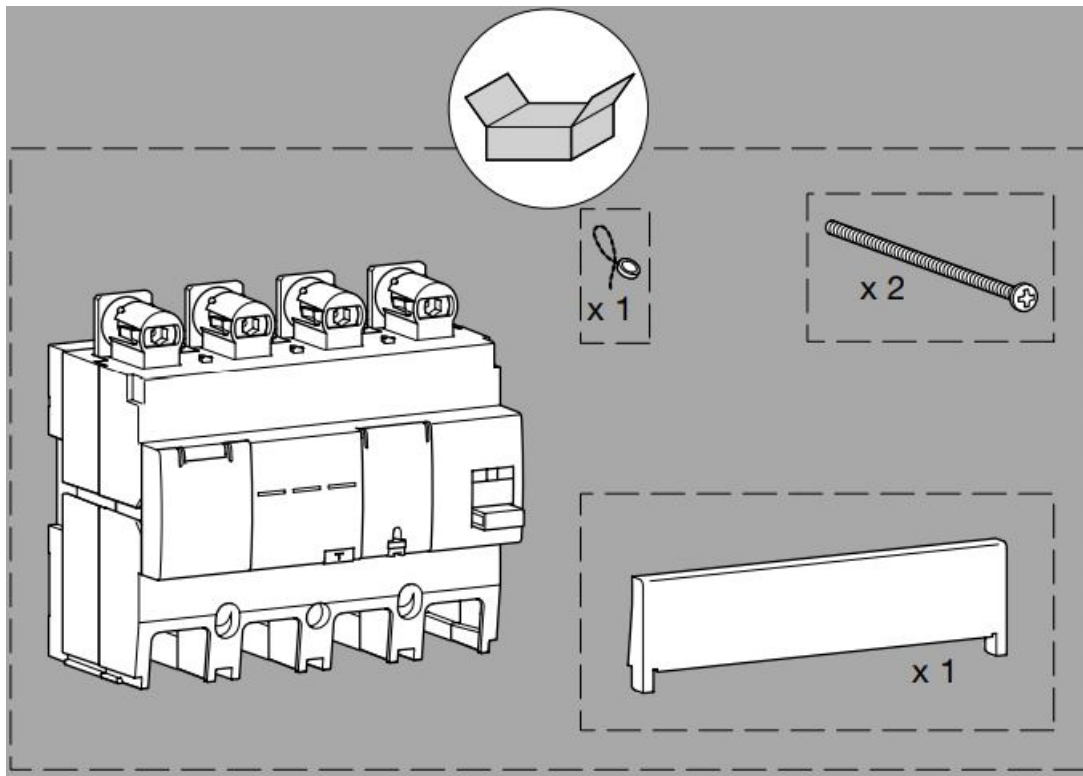
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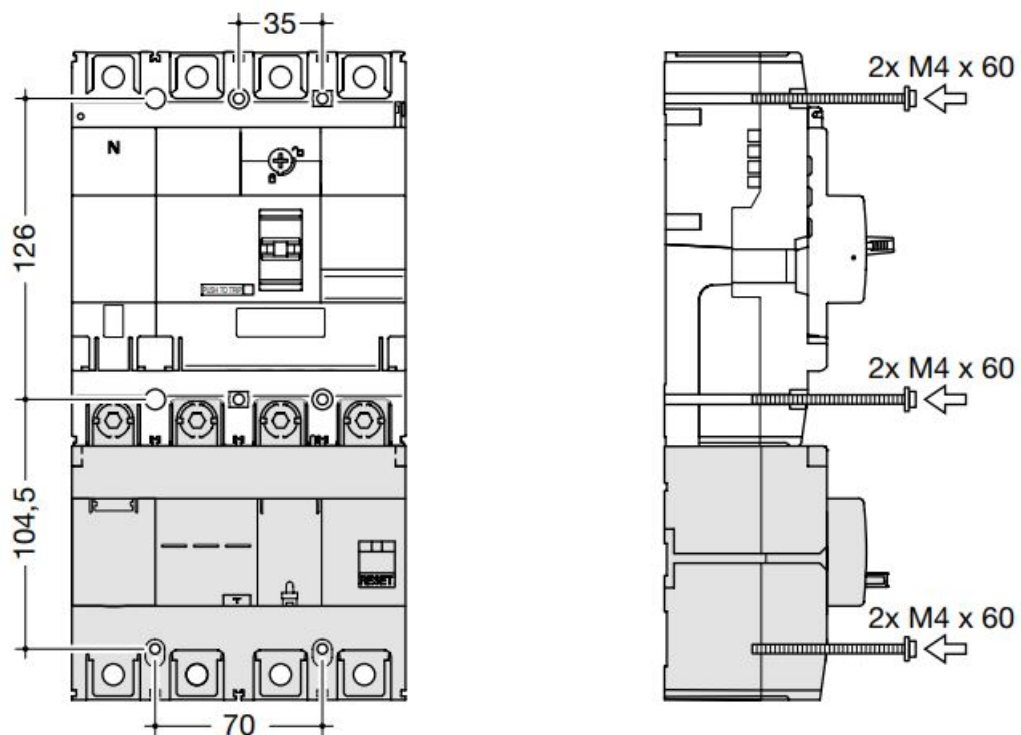
hager 125A RCD add-on-block



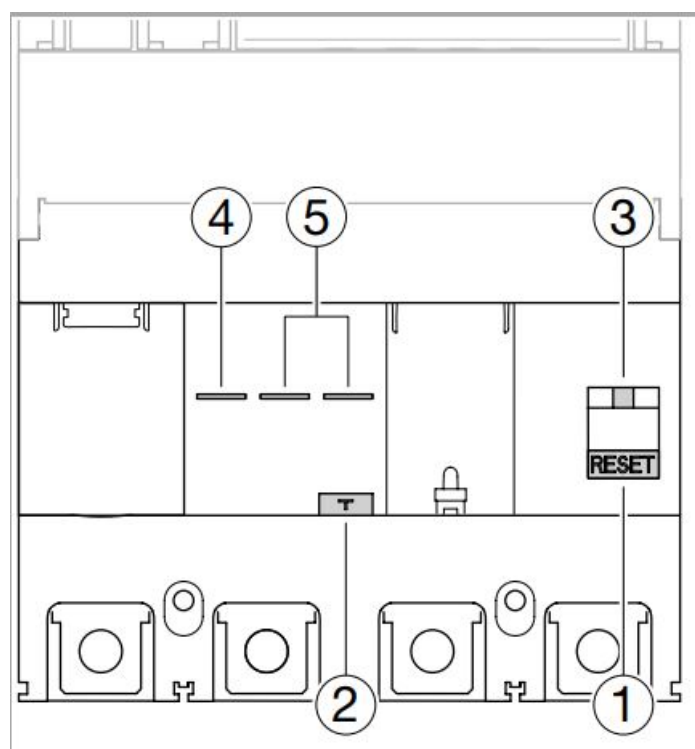
User instructions



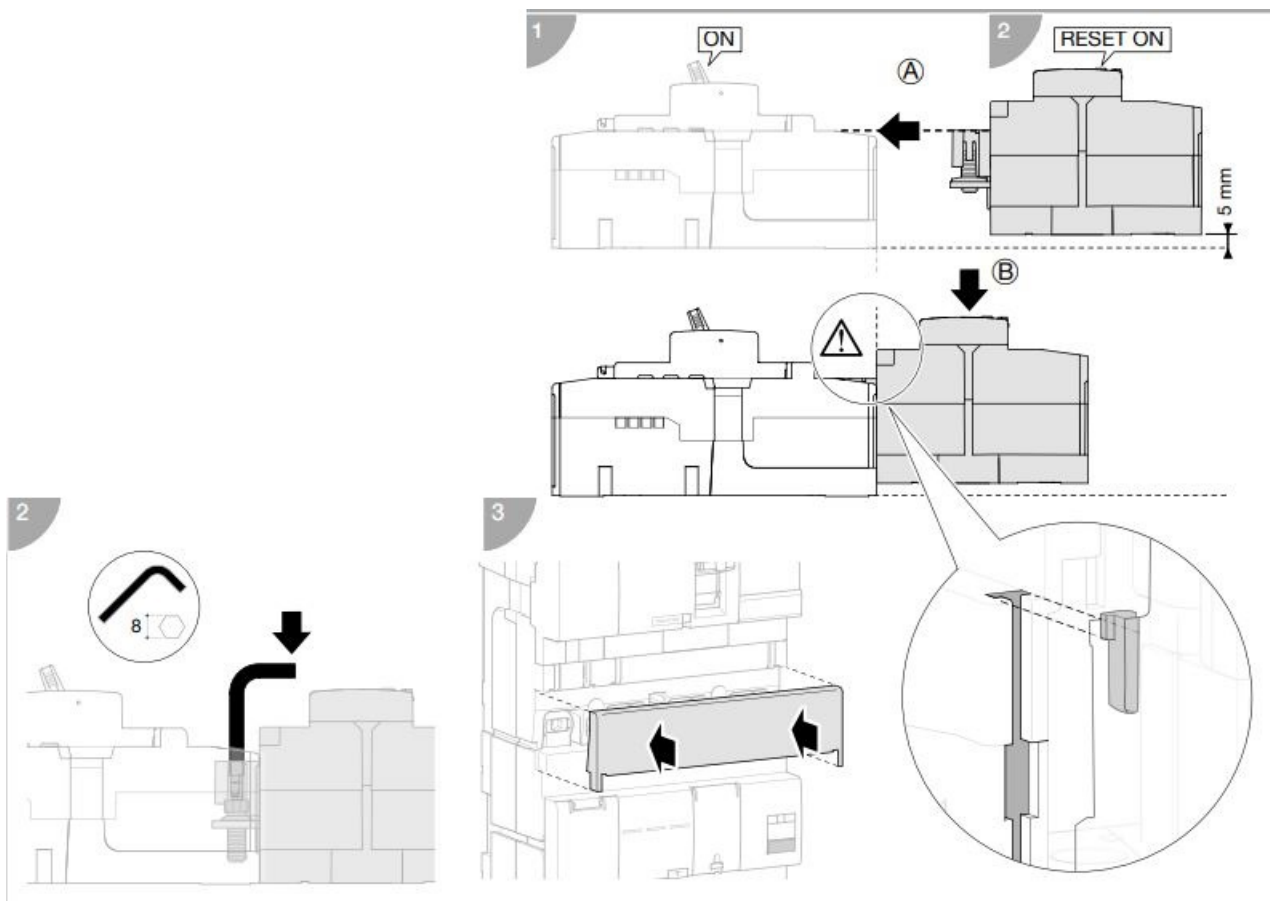
RCD add-on-block mounting bolt drilling plan



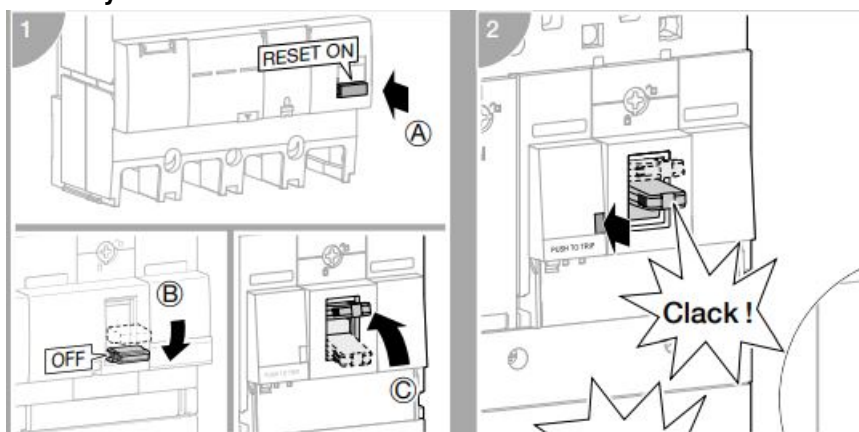
1. button for reset and signalisation of residual current tripping
2. Test button
3. exclusion of internal circuit for insulation tests
4. led = in running
5. signalization of leakage-current in the installation as $25\% - 50\% I_{\Delta n}$



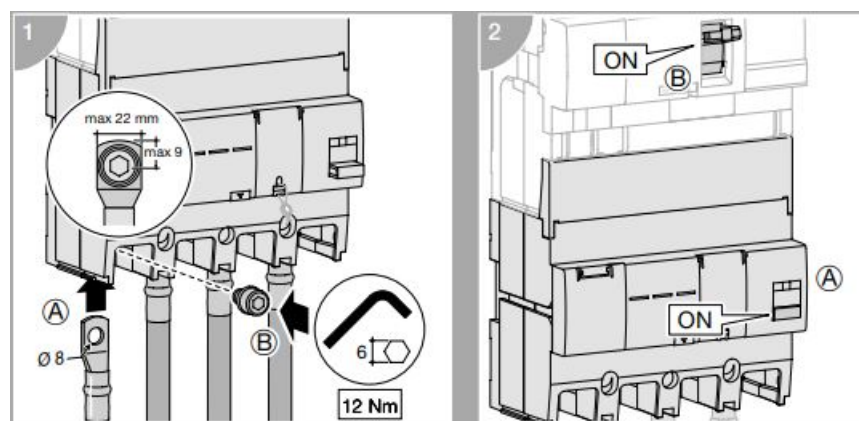
Fitting RCD on MCCB



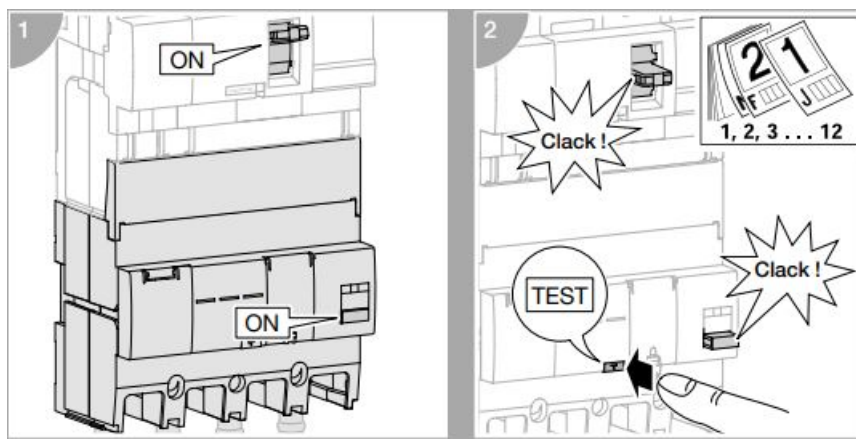
Check the correct assembly



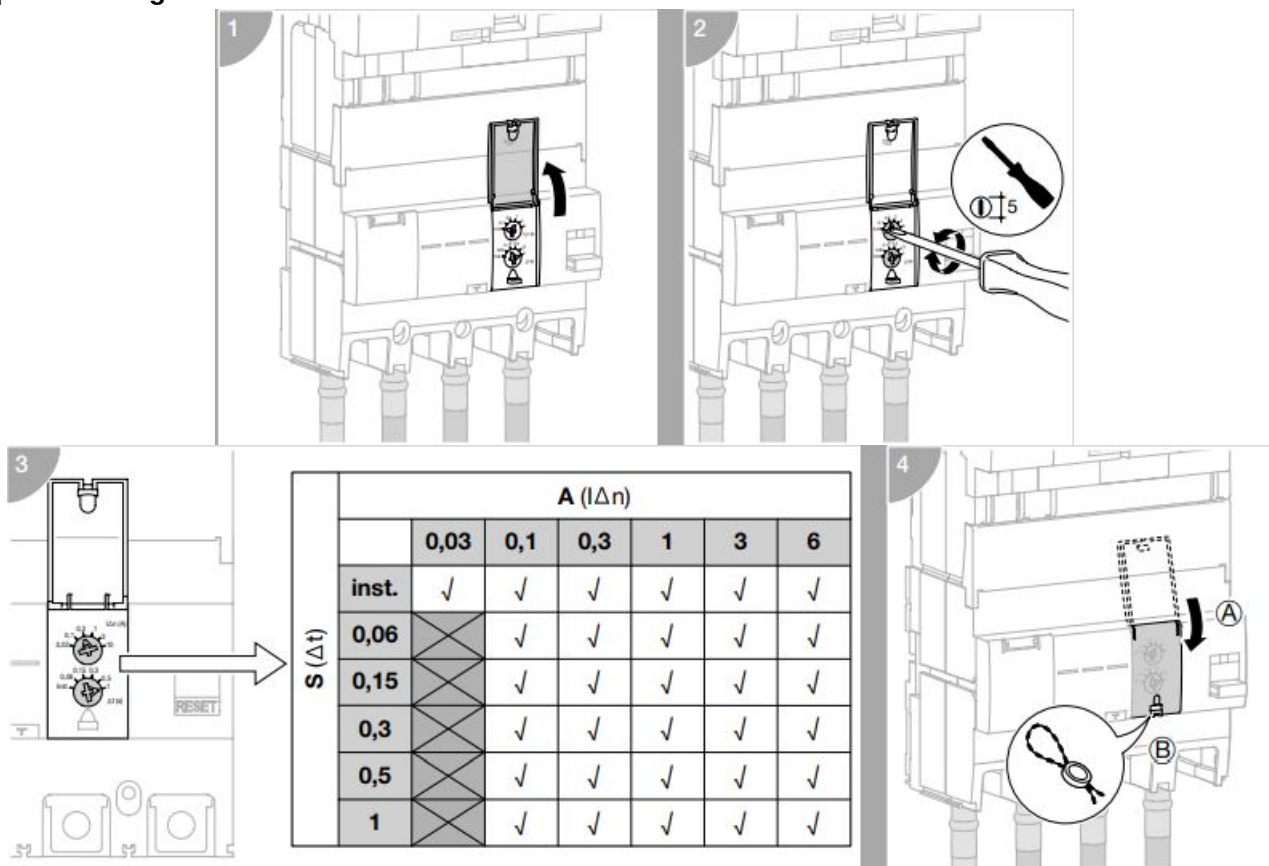
Connection



Test monthly

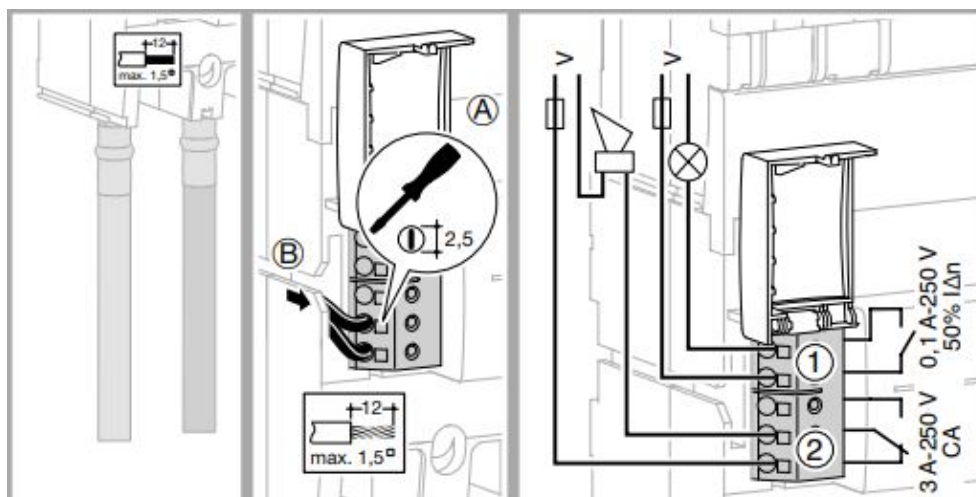


Trip unit settings $I\Delta n$ and Δt

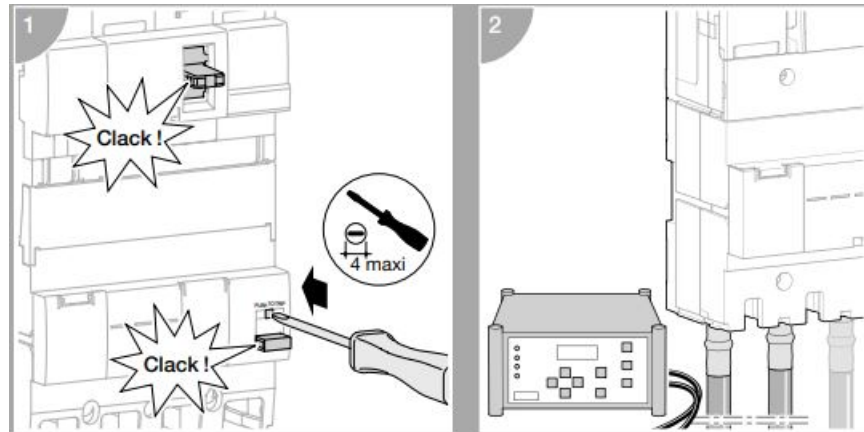


Remote signalisation :

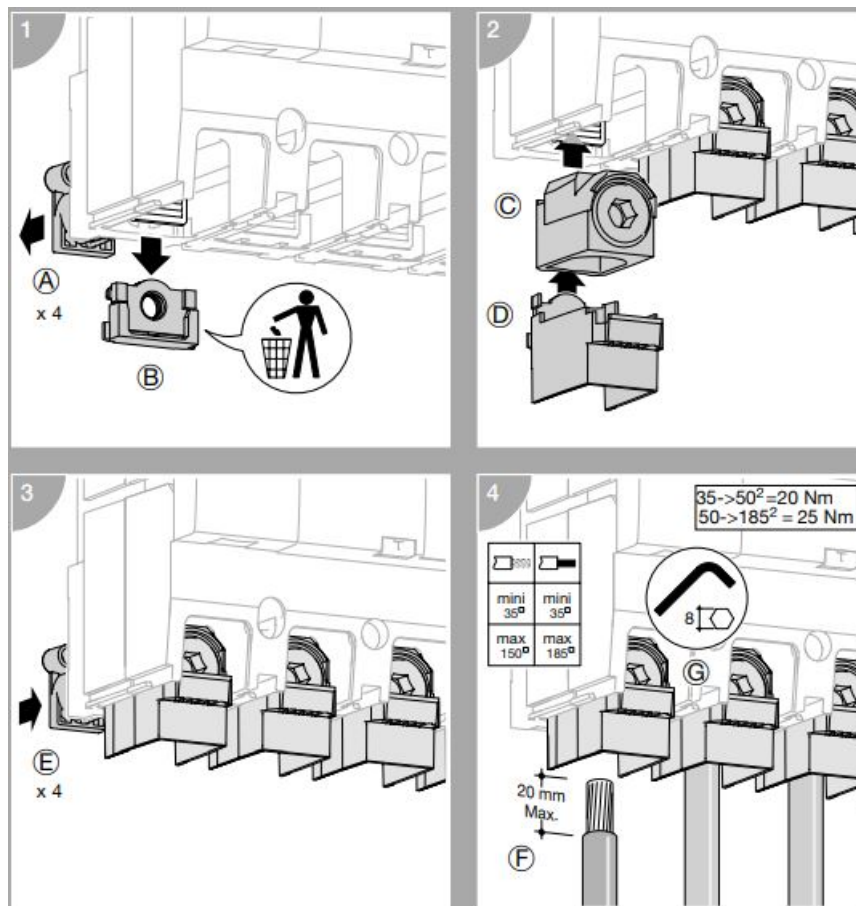
1. Leakage-current as 50 % $I\Delta n$,
2. Leakage



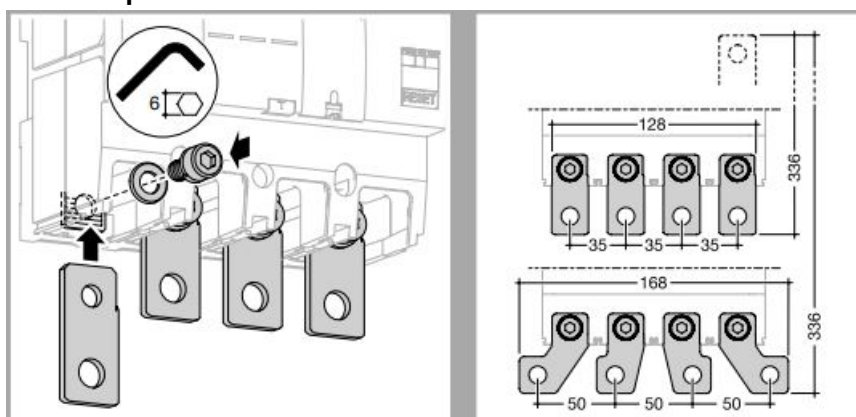
Dielectric test

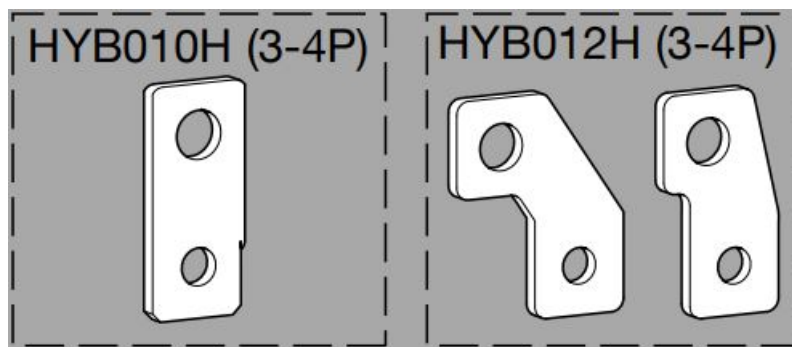


Assembling collar AI

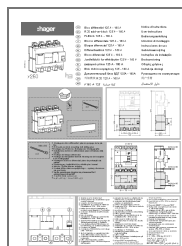


Extended connections and spreaders





Documents / Resources



[hager 125A RCD add-on-block](#) [pdf] Instructions

125A RCD add-on-block, RCD add-on-block, add-on-block, 160A

References

- [:h Hager worldwide](#)