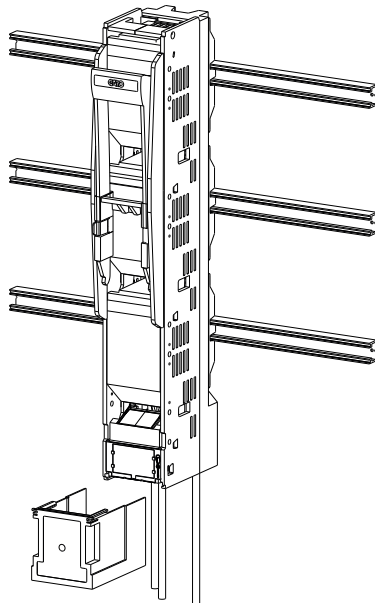
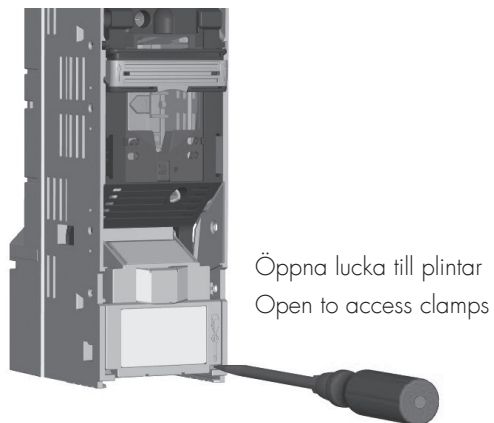




Tekniska data / Technical specifications

Produkt typ / Product type:

GARO GNH2 – 400A

Standarder / Standards:

IEC 60947-3

CE RoHS

Säkringsstorlek / Fuse size:

NH1 / NH2

Märkspänning U_e / Rated voltage U_e:

400/690V

Isolationsmärkspänning U_i / Rated insulation voltage U_i:

1000V

Stöthållspänning U_{imp} / Rated impulse withstand voltage U_{imp}:

8kV

Termisk märkström I_{th} / Thermal rated current I_{th}:

400A

Användningskategori 400V / Utilization category 400V:

AC23B

Märkfrekvens / Rated frequency:

50/60Hz

Märkkortidsström I_{cw} / Rated short-time withstand current I_{cw}:

15kA/1s

Villkorlig märkkortslutningsström med säkring /

120kA

Conditional rated short-circuit current with fuse:

Kapslingsklass enligt SS-EN 60529 /

IP2X

Degree of protection according to SS-EN 60529:

Anslutningsbar ledararea Al/Cu /

25-300mm²

Connectable conductor cross-section Al/Cu:

GARO GNH2 – 400A



Farlig spänning!

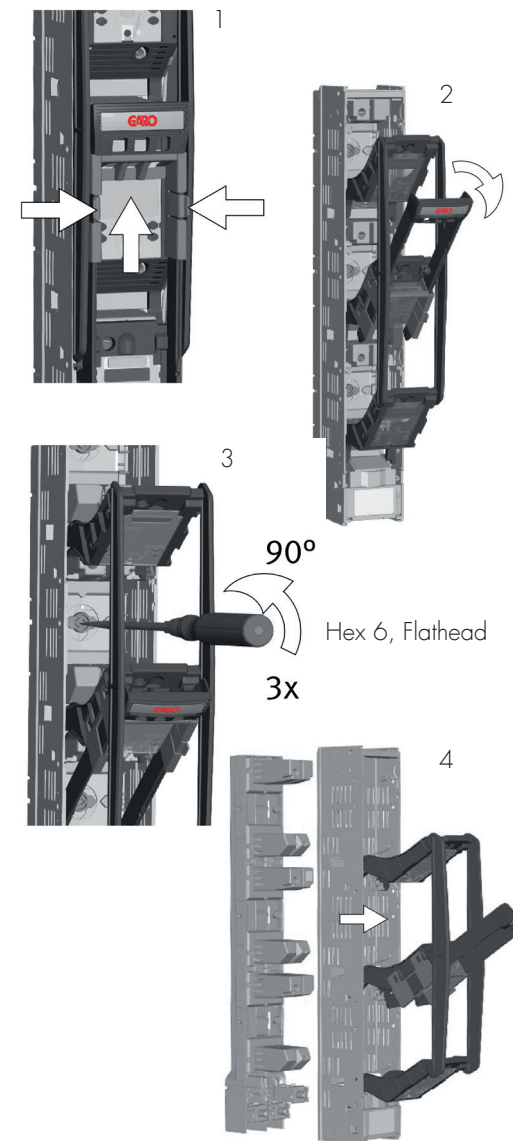
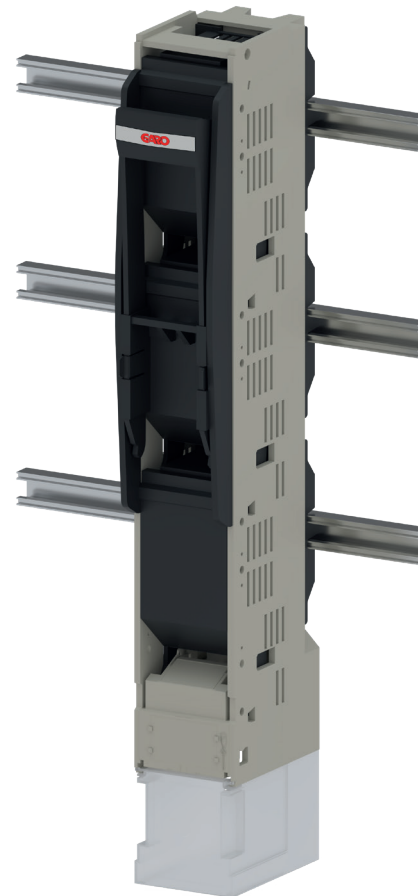
Får endast installeras av behörig elektriker.



Hazardous voltage!

May only be installed by qualified electrician.

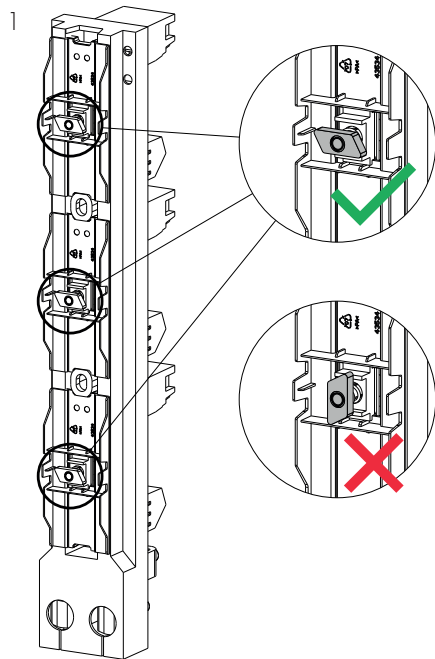
Separera överdel från underdel
Separate top part from bottom part



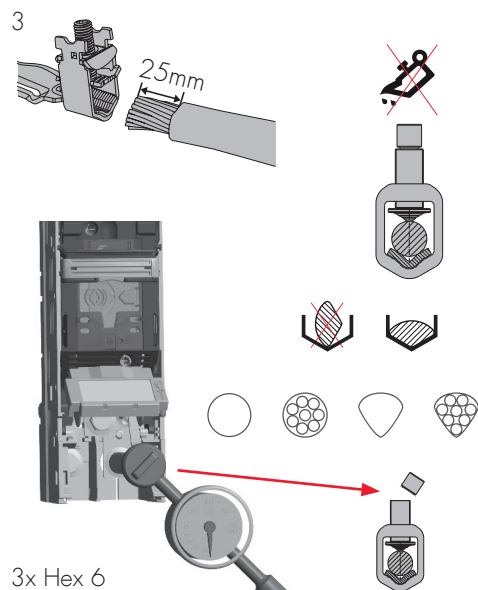
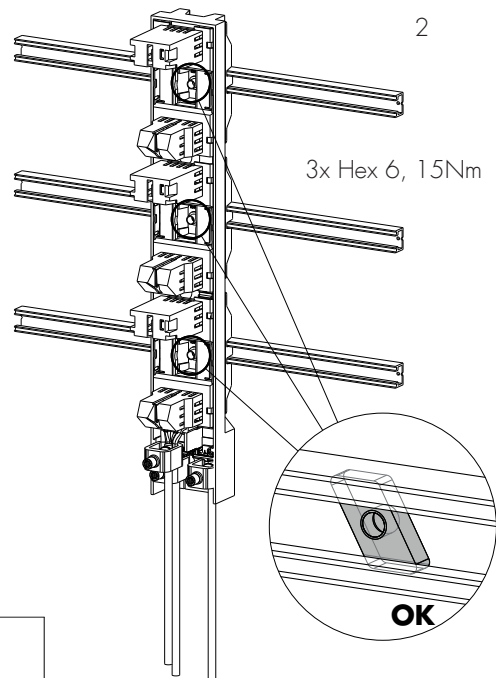
Manual 380342 1.0

GARO AB

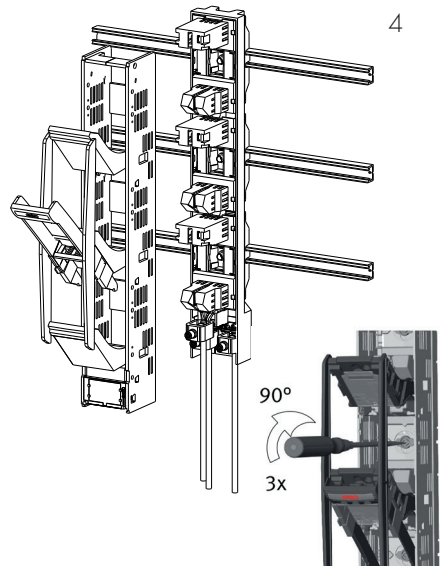
Box 203, SE-335 25 Gnosjö
Phone: +46 (0) 370 33 28 00
info@garo.se
garo.se



Fixering på fasskenor
Fixation on busbars



Montering av överdel
Fixation of top part

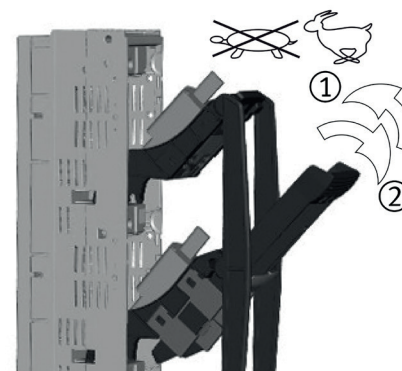


3x Hex 6

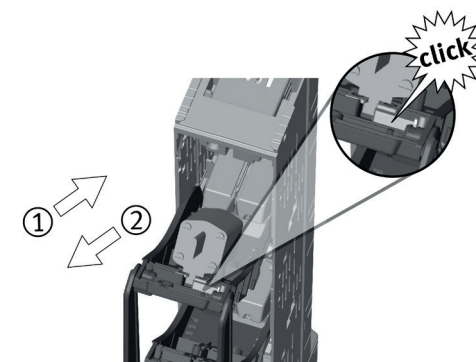
Dra försiktigt tills skruvhuvudet går av, ca 25Nm

Tighten carefully until head shears off, approx 25Nm

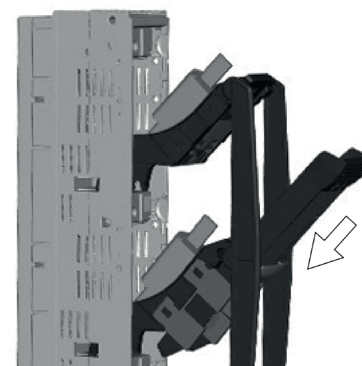
Öppna/stänga säkringslist
Open/close fuse disconnect



Montera/ta bort NH säkring
Install/remove NH fuse



Parkeringsläge
Park position



Mätpunkter
Measuring points

