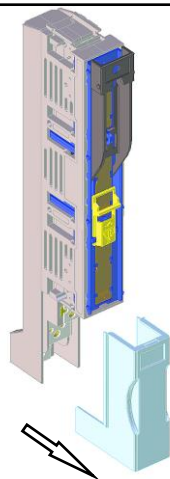
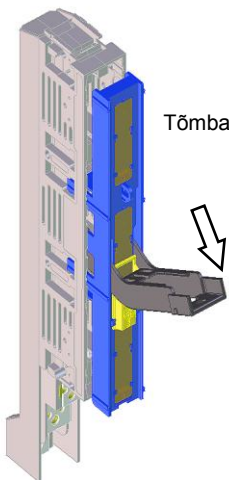


1.

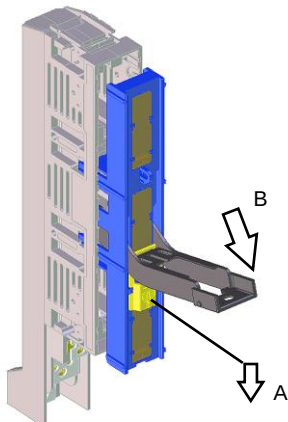


Eemalda klemmide kate

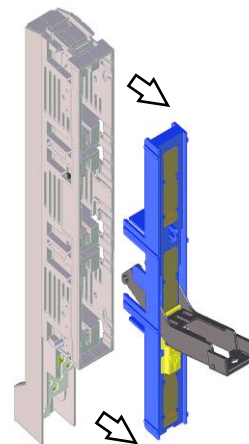


Tõmba käepide allapoole

2.

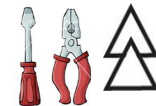


Tõmba kollane riiv allapoole selleks, et eemaldada sularihoidik

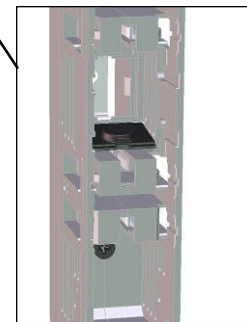


Tõmba välja sularihoidik

3.1.

100 mm  
100 mm

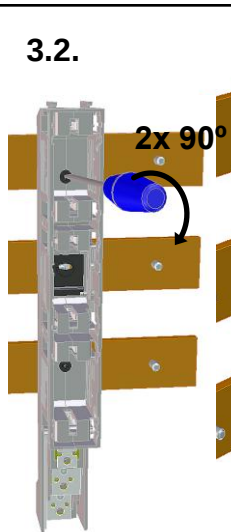
Ava must klapp lüliti esiosa sees tõmmates seda allapoole



Paigalda sulavkaitse-lüliti alus lattidele

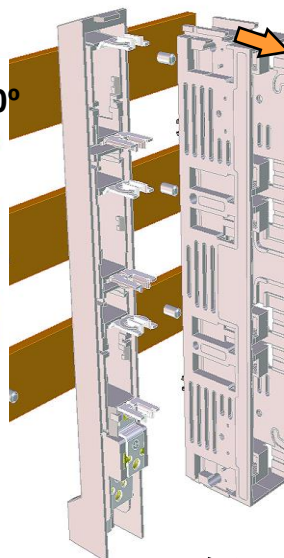
15 Nm

3.2.

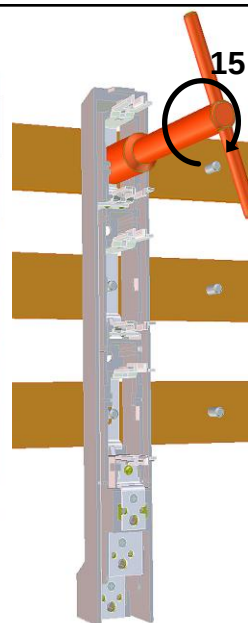


2x 90°

Keera kaks plastlukku 90° kasutades lapiku otsaga kruvikeerijat laiusega 5-6 mm

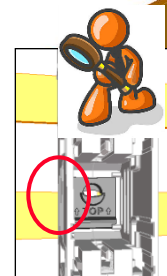


Eemalda sulavkaitse-lüliti esiosa

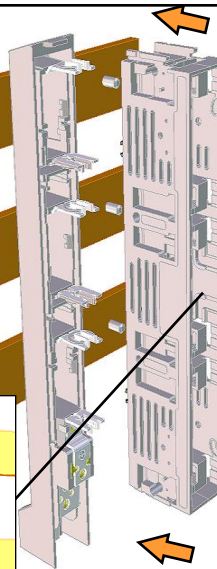


15 Nm

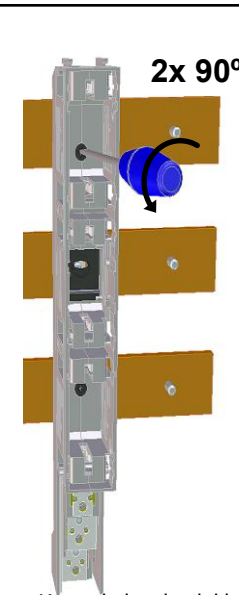
Kinnita faasid L1 ja L3 lattidele



„TOP“ markeering peab olema nähtav



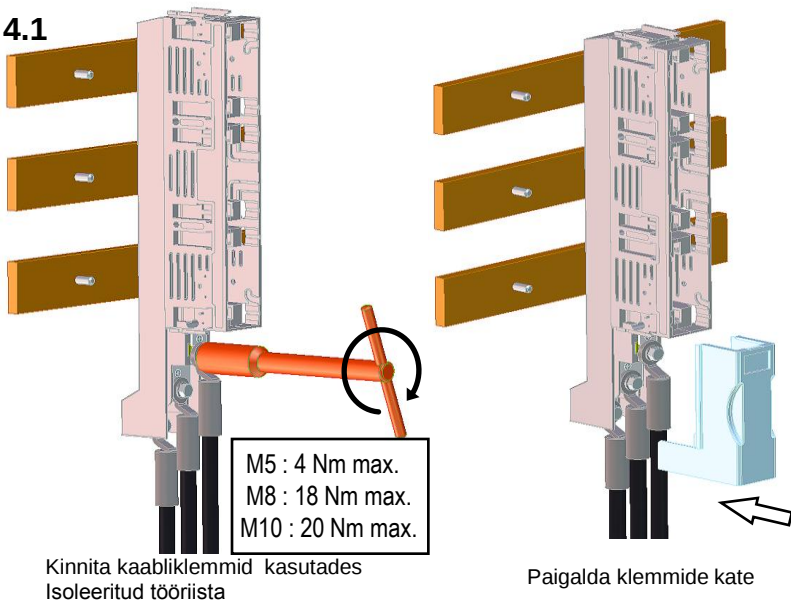
Paigalda esiosa tagasi alusele



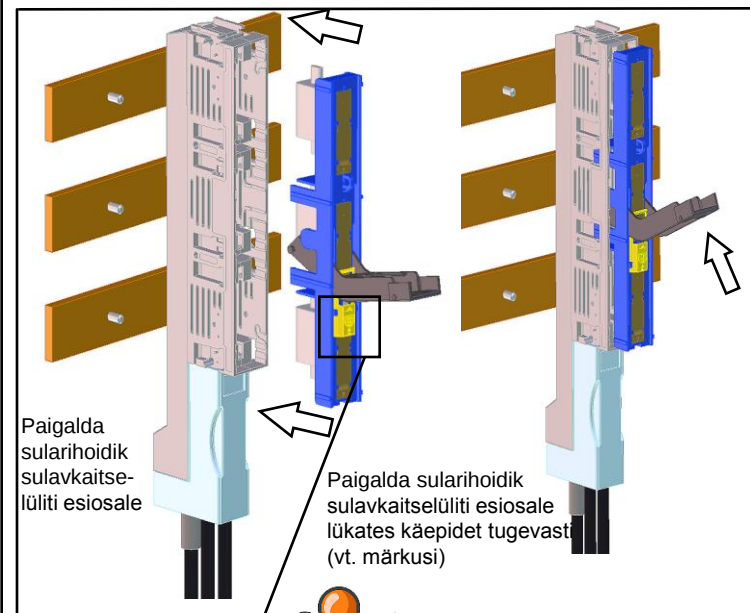
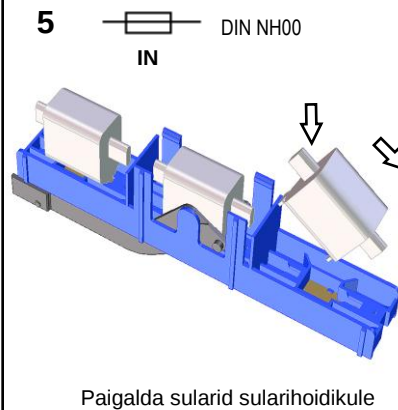
2x 90°

Keera kaks plastlukku 90° kasutades lapiku otsaga kruvikeerijat laiusega 5-6 mm

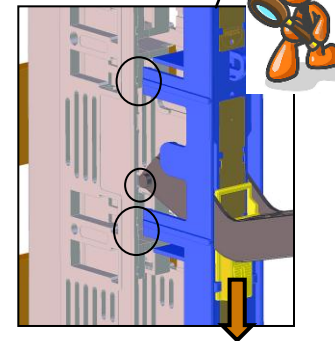
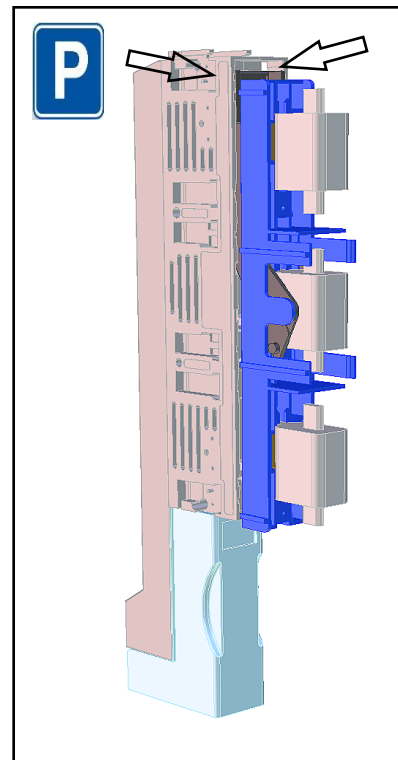
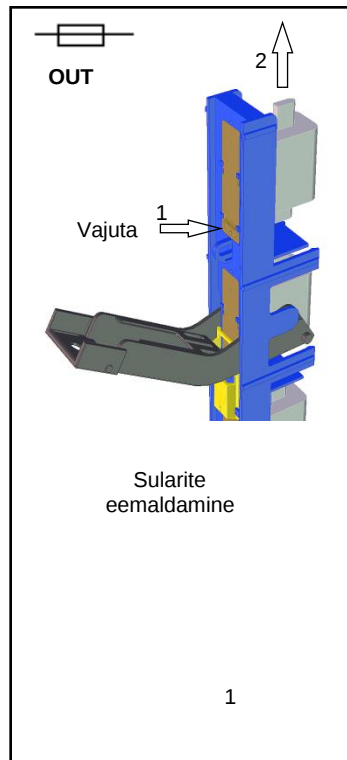
4.1



5



|                                                        | BTVC NH00 |
|--------------------------------------------------------|-----------|
| Nimivool I <sub>e</sub> (A)                            | 160       |
| Nimitalitluspinge U <sub>e</sub> (V)                   | 690       |
| Sularite gabariit                                      | NH00      |
| Isolatsioonipinge U <sub>i</sub> (V)                   | 1000      |
| Vahelduvpinge taluvus U <sub>i</sub> (KV) 50Hz – 1 min |           |
| Faaside vahel: L1-L2_L3                                | 3.5       |
| Faasi ja maa vahel (L1-L2-L3) – ↓                      | 10        |
| Nimiimpulsstaluvuspinge U <sub>imp</sub> (kv)          | 20        |
| Lühise lahutusvõime I <sub>cm</sub> (kA) sulariga      | >50       |
| Isolatsioonitakistus R <sub>i</sub> (MOHM)             | >5        |
| Kasutuskategooria U <sub>e</sub> =500V                 | AC-22B    |
| Kaitseaste, IP                                         | IP-20     |



Märkused:

1. Kollane riiv alumises asendis
2. Käepide avatud asendis
3. Horisontaalne juhik ja pöörlev käepide peavad olema joondatud küljesüvendustega