CSV NORDIC

# CTU - FTR CE

## PAIGALDUSJUHEND

03-2018

# paigaldusjuhend

## TÄHELEPANU! ÜLDISED HOIATUSED!

⚠ Selle ukse ohutuks paigaldamiseks, kasutamiseks ja hooldamiseks tuleb kasutusele võtta mitmeid ettevaatusabinõusid. Kõikide asjaosaliste turvalisuse tagamiseks pöörake hoiatustele ja juhistele tähelepanu! Kui kahtlete, pöörduge oma tarnija poole.

⚠ SPETSIAALSED HOIATUSED ON MÄRGITUD SELLE SILDIGA: LUGEGE NEID HOIATUSI HOOLEGA

✓ Käesolev käsiraamat on kirjutatud kasutamiseks kogenud paigaldajatele ja seetõttu pole see sobilik muudel eesmärkidel

✓ Käesolev juhend kirjeldab riistvarakomplektide, ukse sektsioonide (paneelide) paigaldamist

✓ Enne alustamist lugege see juhend hoolikalt läbi!

✓ Mõned komponendid võivad olla teravad või varjatud servadega. Soovitame teil kasutada kindaid.

✓ Kõik komponendid, mis on tarnitud, on ette nähtud kasutamiseks selle konkreetse tõstuksega. Lisakomponentide vahetamine või lisamine võib kahjustada turvalisust ja garantiid uksele. Selle uksekomplektiga antud CE-tunnistus tühistatakse ka siis, kui komponente on muudetud või paigaldamist ei tehtud vastavalt käesolevale juhendile! Paigaldaja on selle eest vastutav.

✓ Pingutamise ajal võivad vedrud avaldada suuri jõude. Töötage hoolikalt. Kasutage õiget seadet. Veenduge, et seisate püsivas asendis

✓ Veenduge, et paigaldamise ajal oleks piisavalt valgust. Eemaldage takistused ja mustus. Veenduge, et paigalduse piirkonnas viibiksid üksnes paigaldajad. Teised inimesed (lapsed!), võivad ennast ohtu seada paigaldamise ajal.

✓ Veenduge, et hoone on konstrueeritud piisavalt tugevaks, et kanda uksekonstruktsiooni. See on paigaldava ettevõtte vastutus kasutada kinnitusmaterjale, mis on piisavalt tugevad fikseerimaks uks hoonega

✓ Elektrilise ajamiga uks ei tohi olla varustatud tõstenööri või taliga. Veendu, et see on eemaldatud, kui käsitsi tõstega uksele paigaldatakse elektriline ajam

✓ Keskkond/ruum, mis on suletud elektriga juhitava ukse abil ajamiga, mis ei ole lahti ühendatav ja kui ust ei saa käsitsi käidelda, peab uks olema varustatud läbipääsuuksega

✓ Alumise sektsiooni lõikamine ei ole lubatud. Trossi purunemisseadme ja alumise kronsteini jõud on suured. Lõikamine nõrgendab ukse konstruktsiooni selles kriitilises punktis

**Seda ust saab kasutusele võtta alles siis, kui on järgitud kõiki juhiseid ja:**

✓ Paigaldaja on kontrollinud riistvara, paneeli ja elektrilise ajami kombinatsiooni nagu ette nähtud ja turvalisena. Kontrollinud kindlasti maks. tippjõudu ja turvaserva nõuetekohast toimimist koos ajamiga

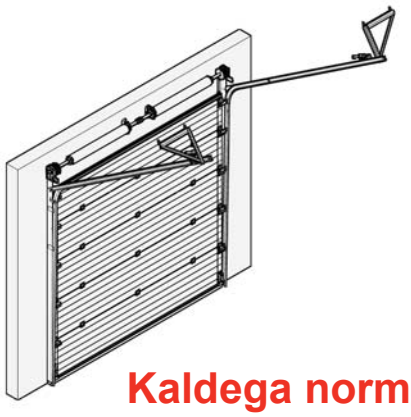
✓ Kõik dokumendid on lõppkasutajale üle antud: vastavusdeklaratsioon, kasutusjuhend, hooldusjuhised, demonteerimise juhised, hooldusraamat ja käesolev juhend

✓ Uksele on paigaldatud CE-märgistusplaat

✓ Kasutajale on antud juhised ukse nõuetekohase kasutamise ja toimimise kohta

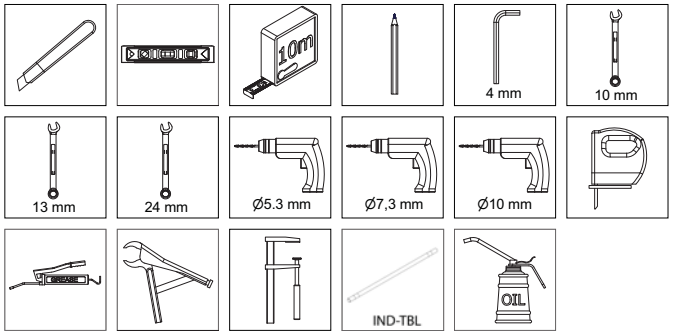
# Paigaldusjuhend

## CTU

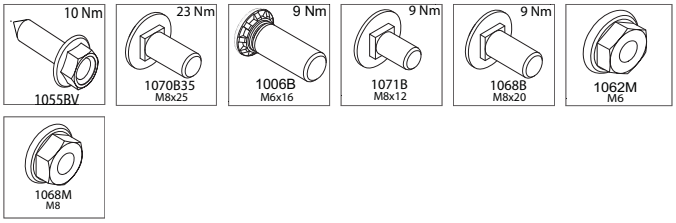


## Kaldega normaaltõste

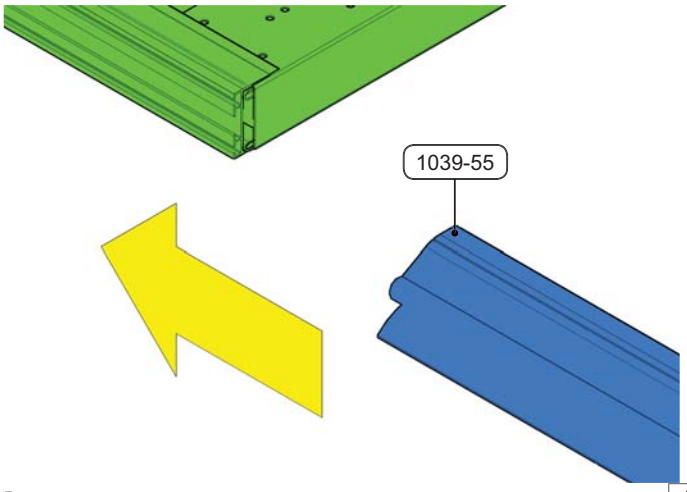




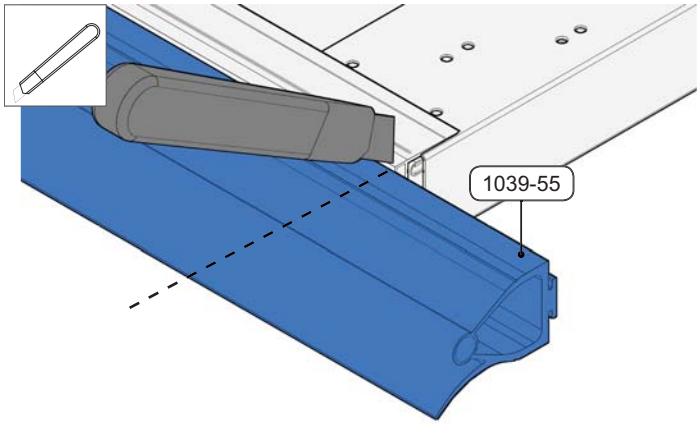


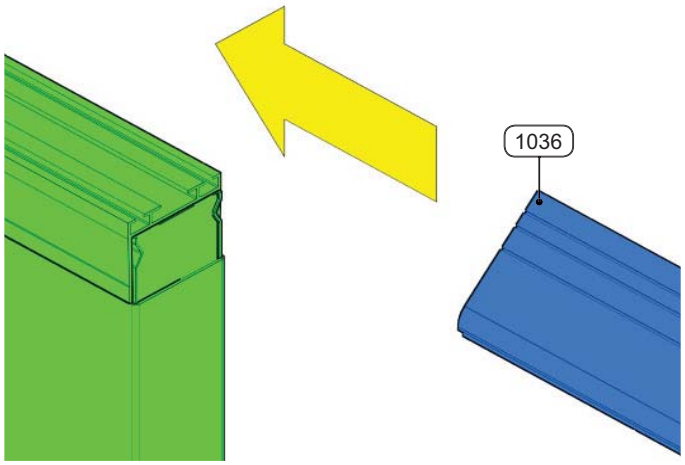


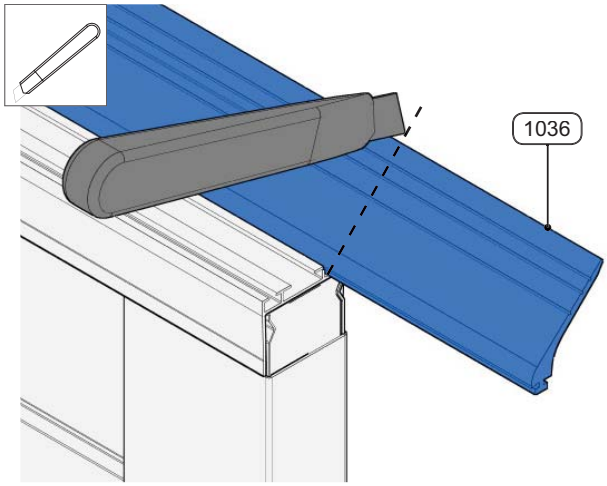


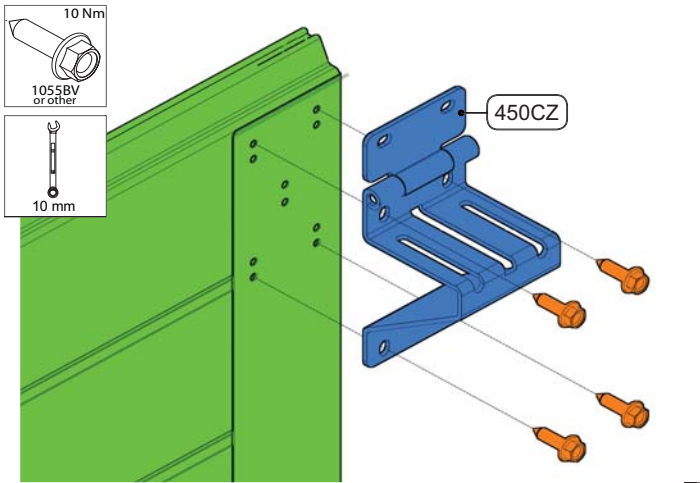


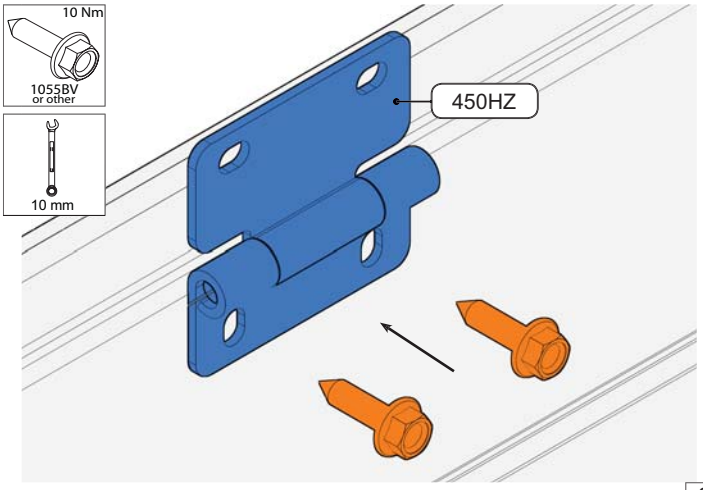







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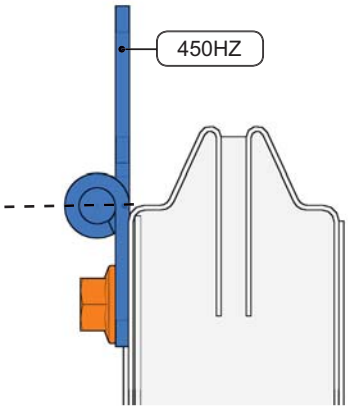


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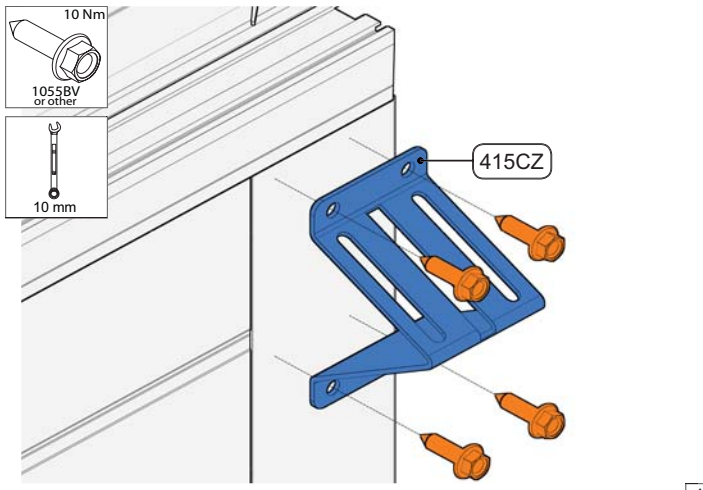


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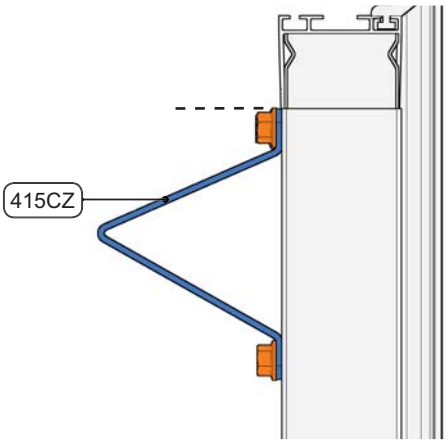


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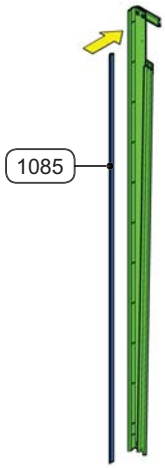


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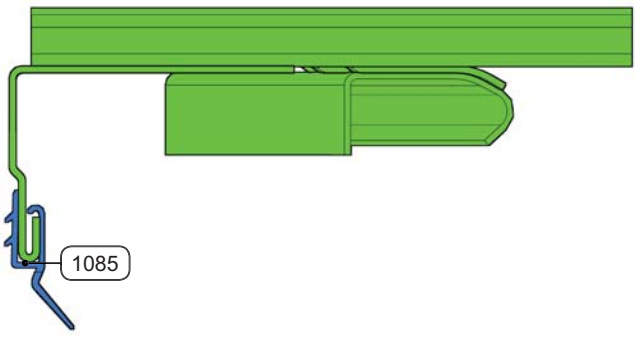


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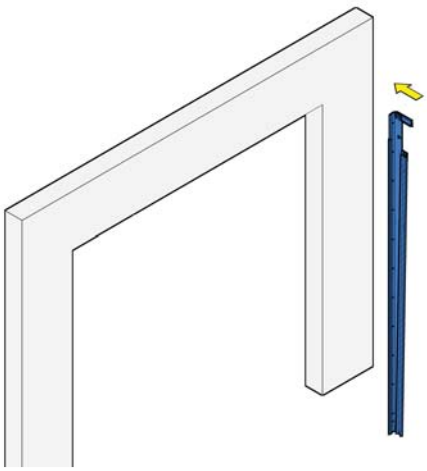

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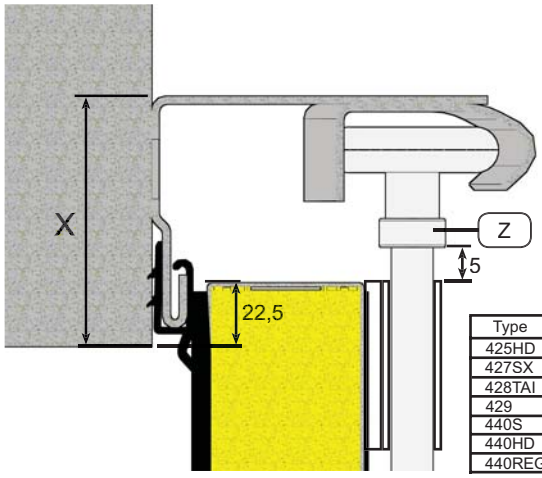


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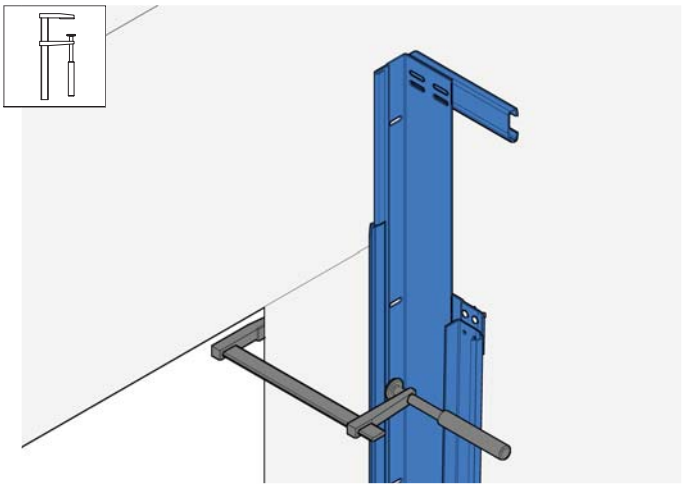

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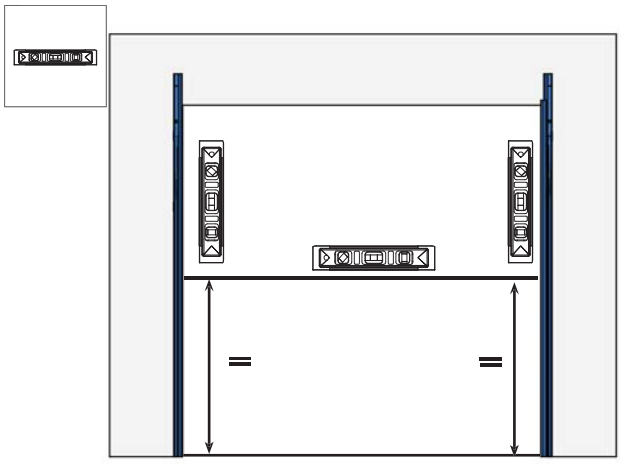

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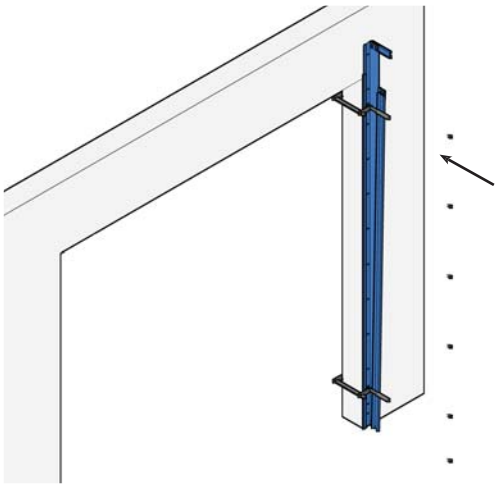

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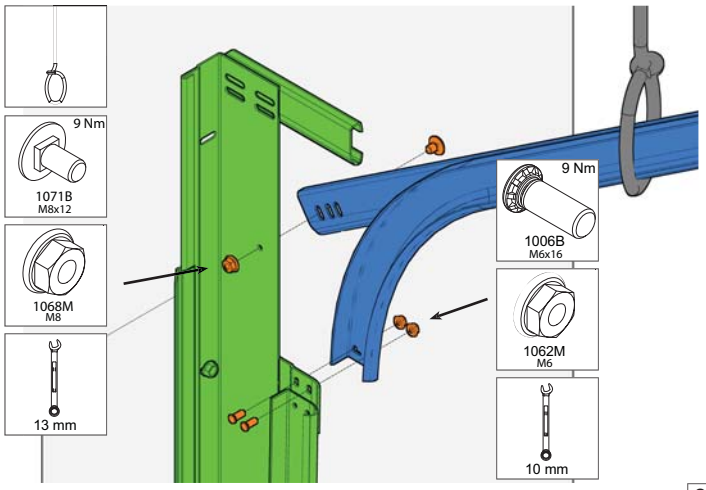


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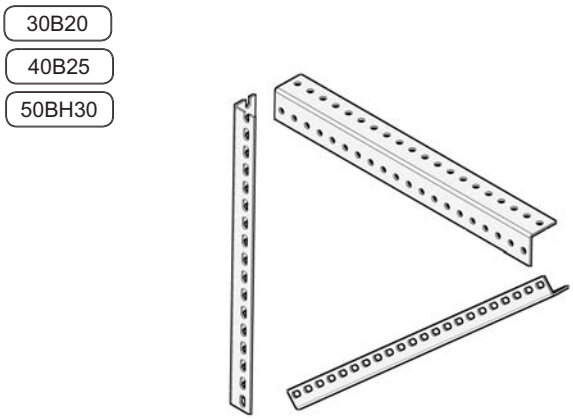


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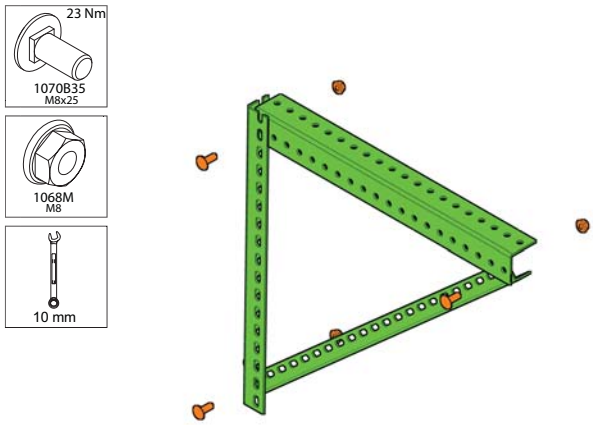


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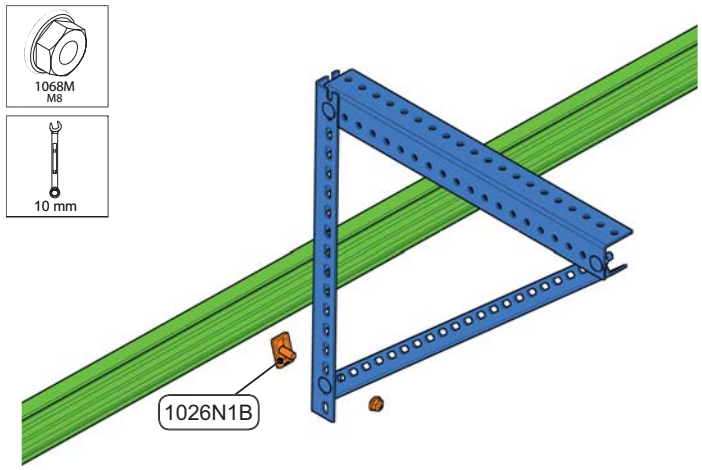


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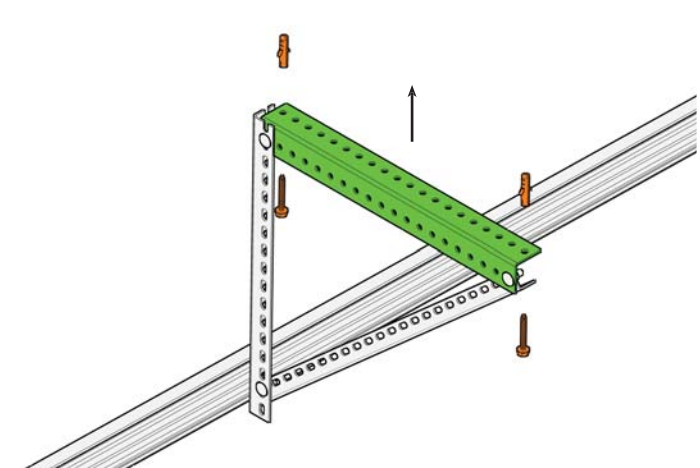

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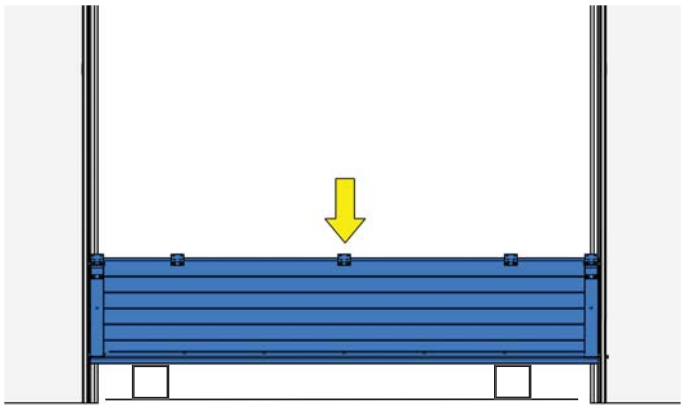



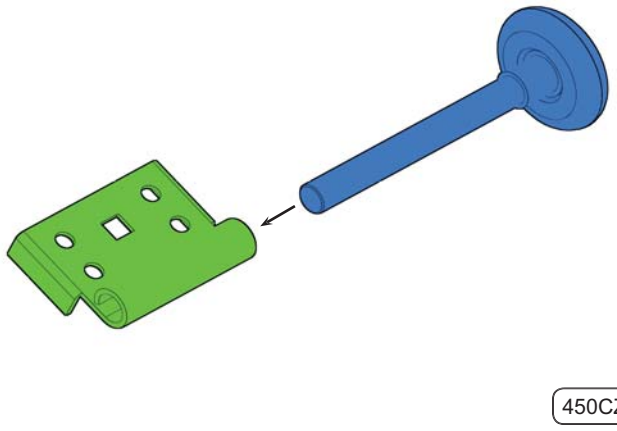
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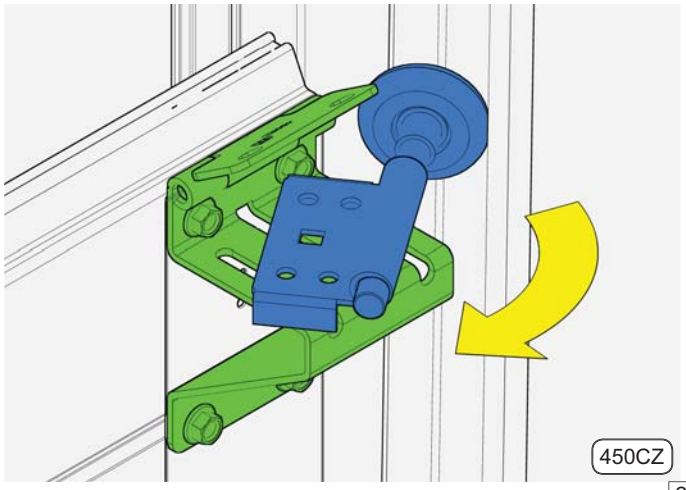
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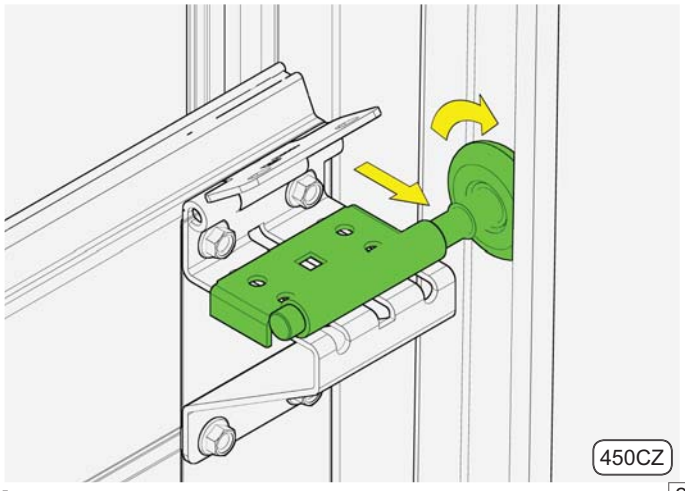
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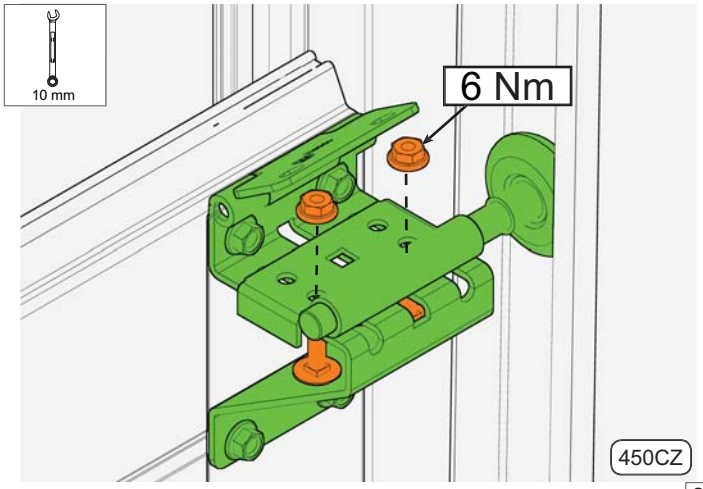
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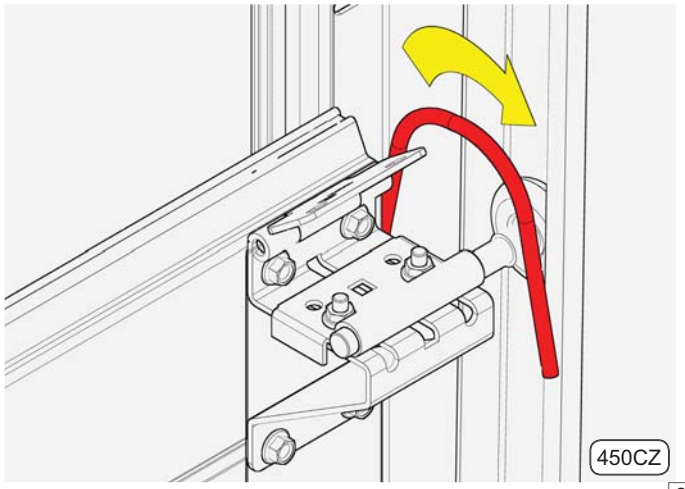
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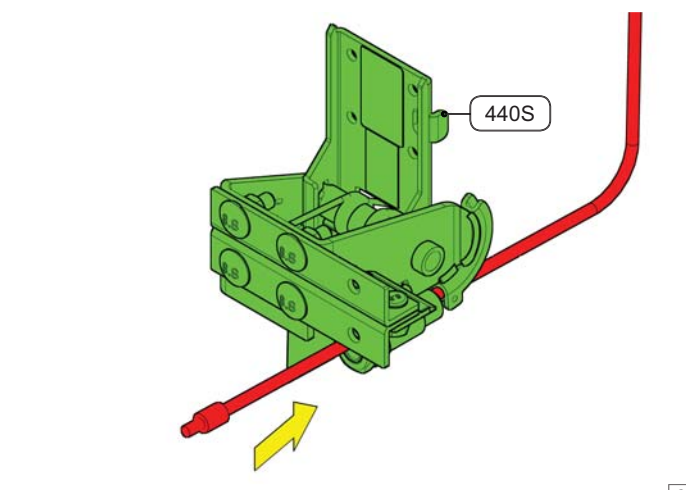
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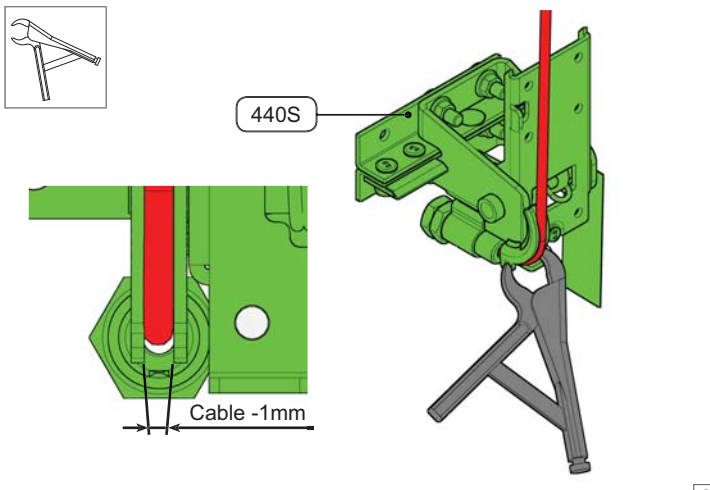
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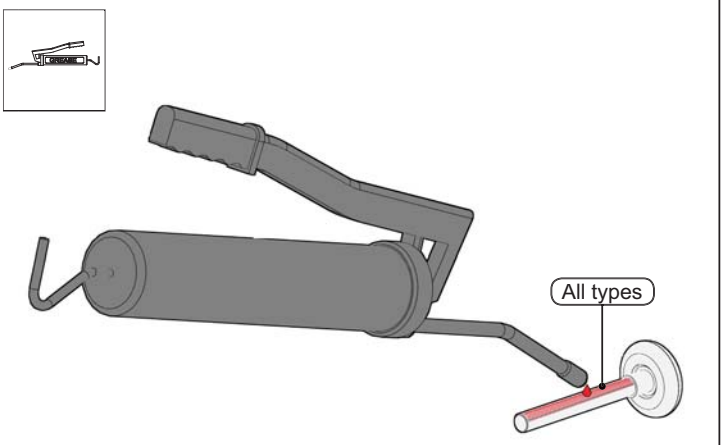
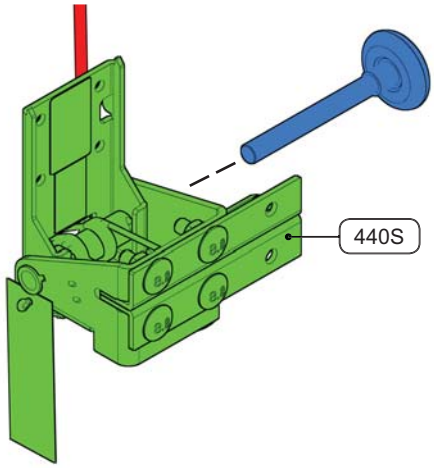

All types

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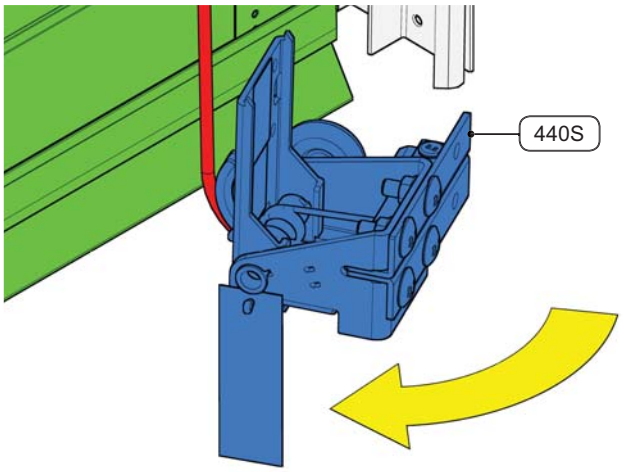
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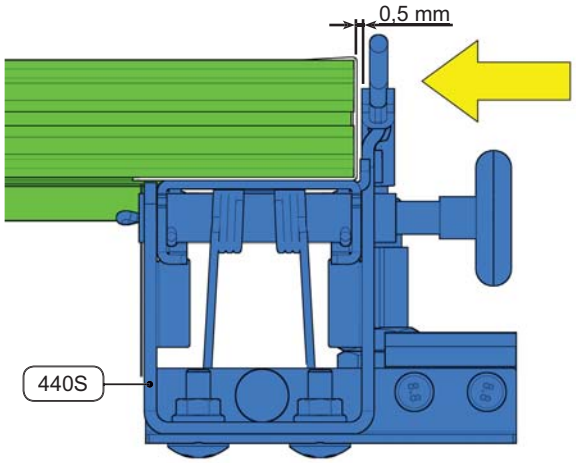
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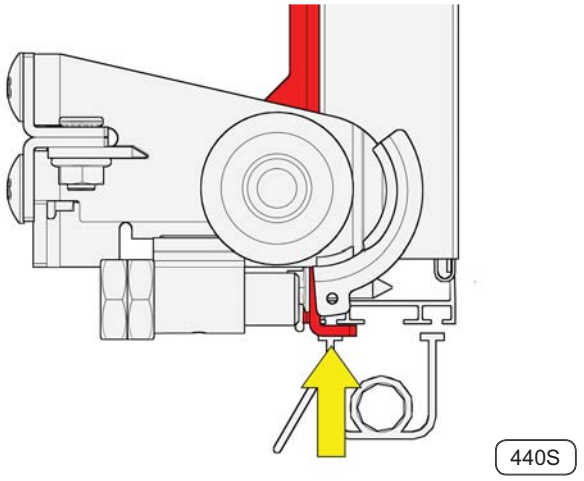
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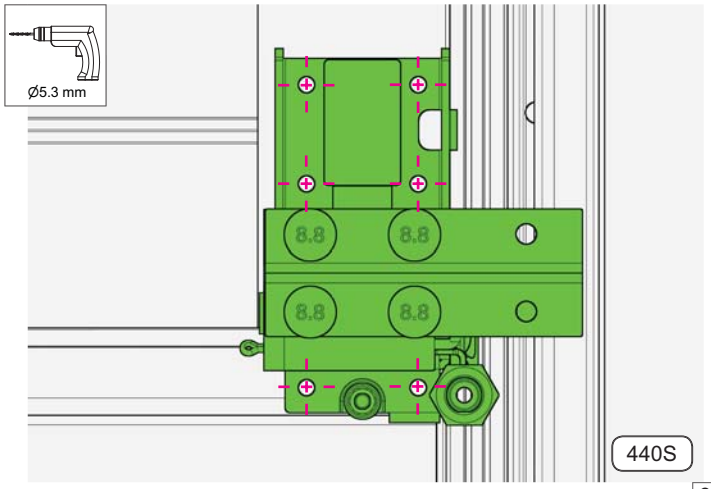
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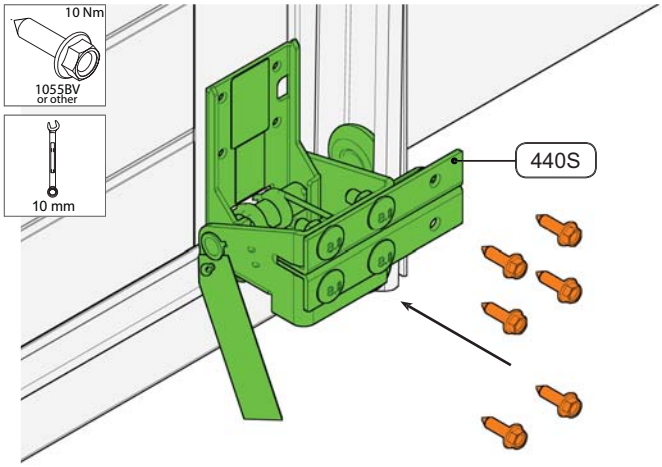
8.8
8.8
8.8
8.8
440S

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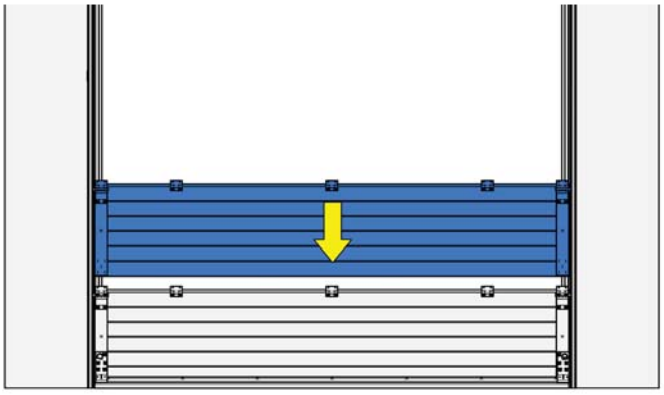
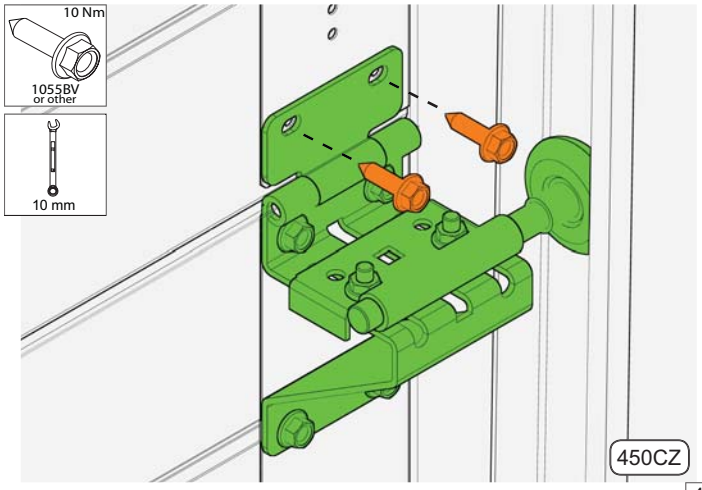
1055BV
or other
10 mm
440S



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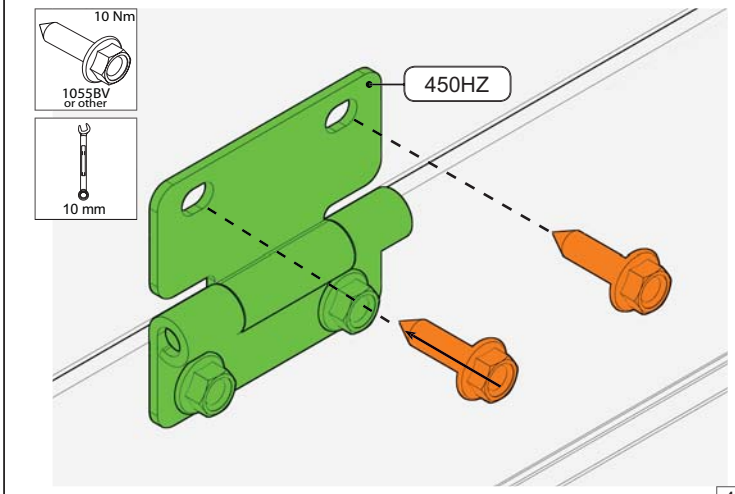
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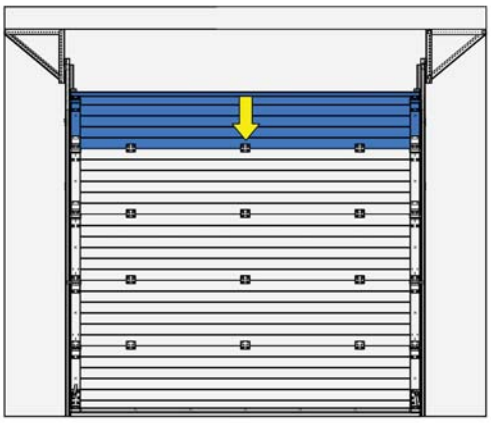



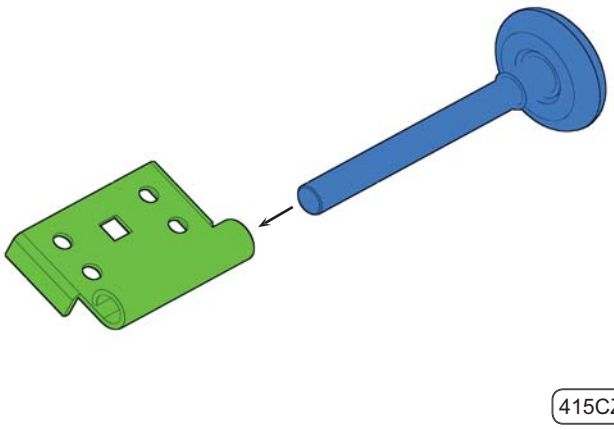
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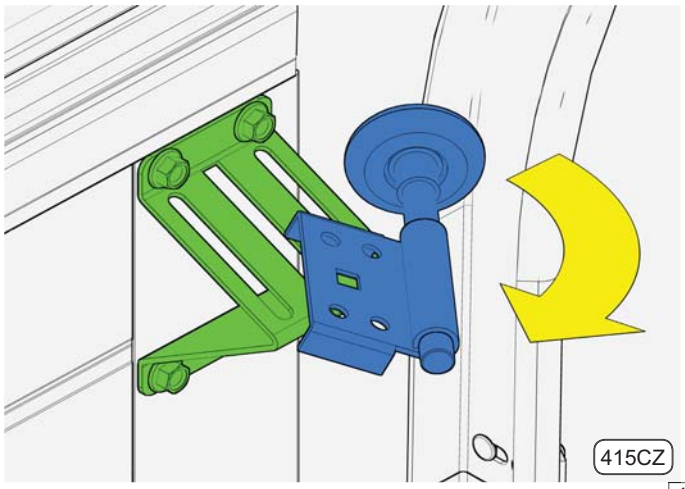
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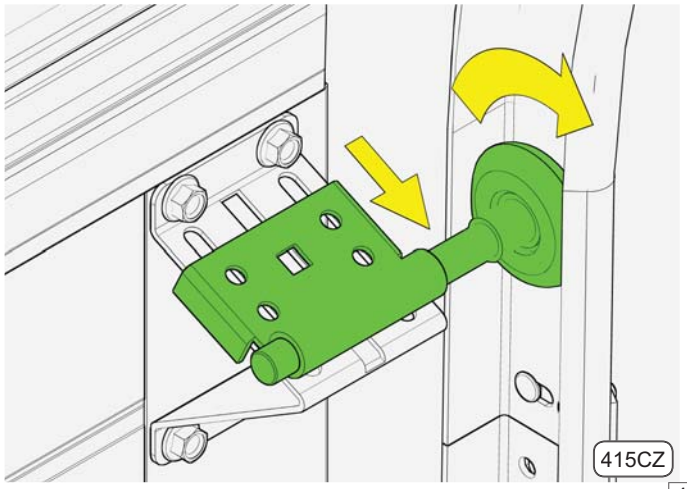
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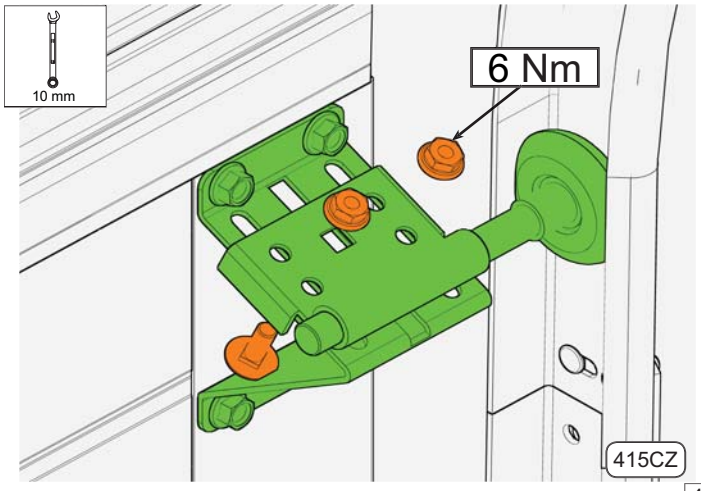
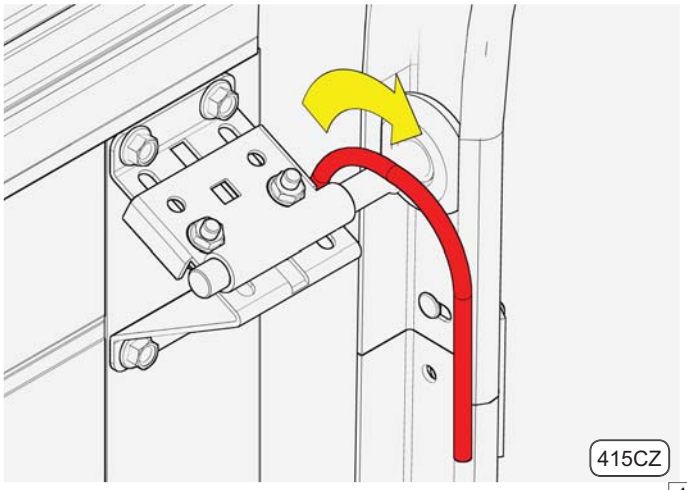

10 mm
6 Nm
415CZ

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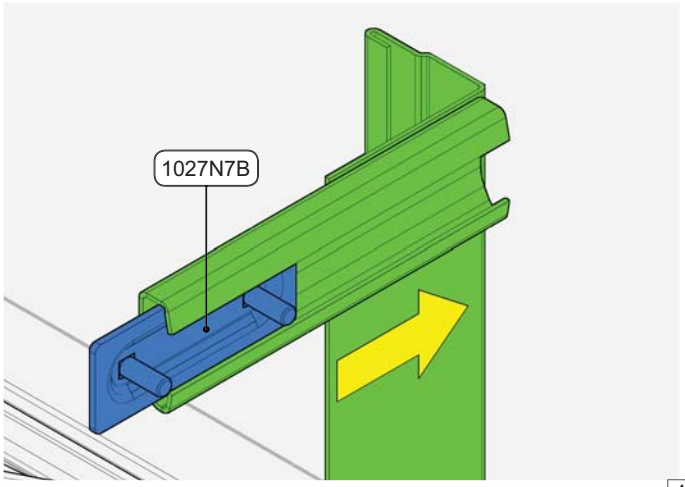
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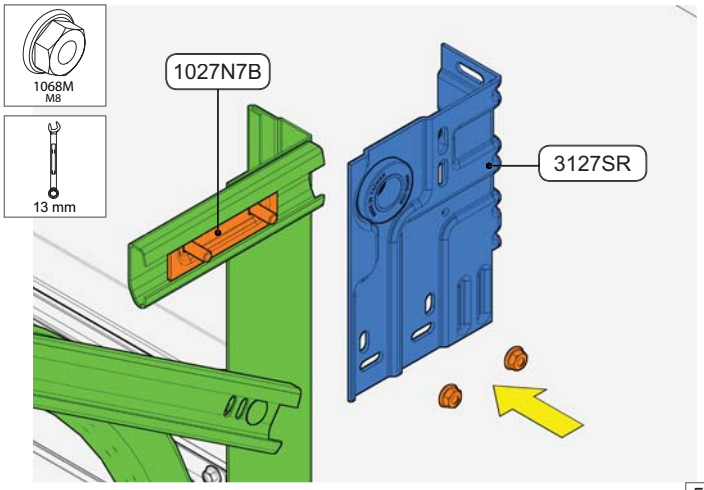
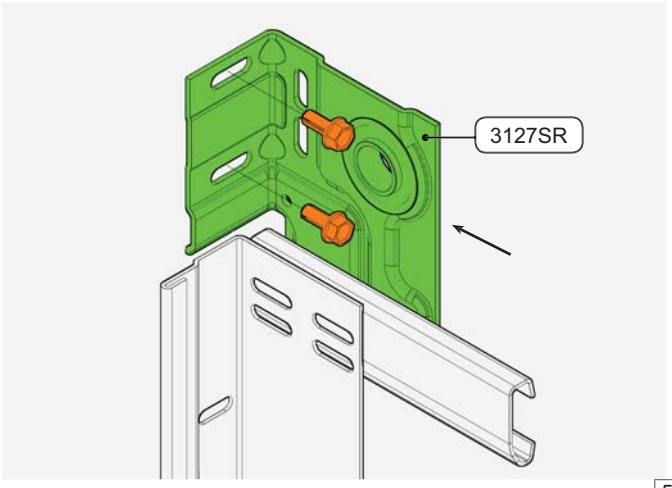

1068M
M8
13 mm
1027N7B
3127SR

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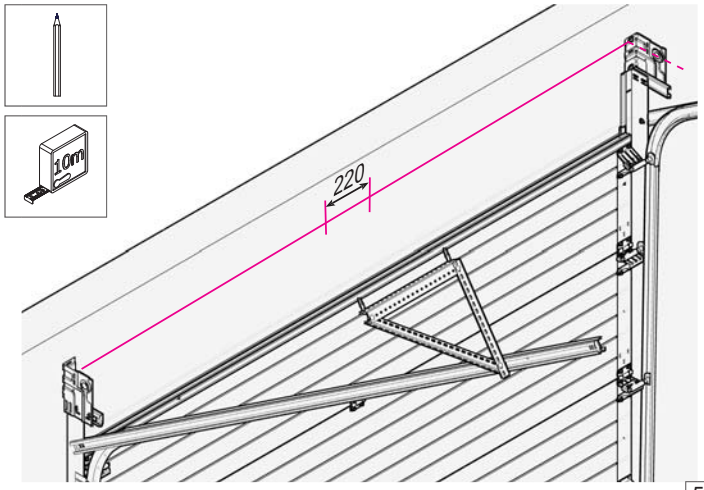
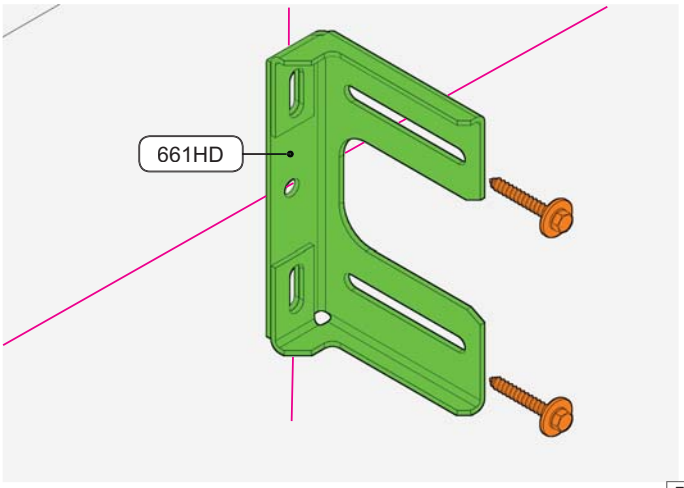
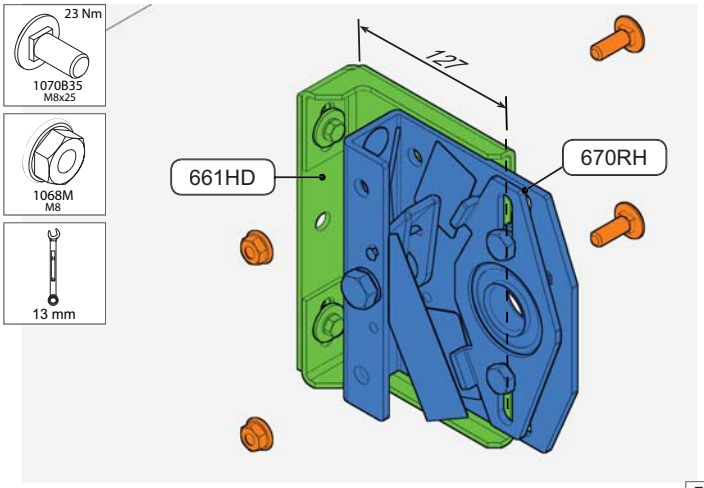

10mm
220

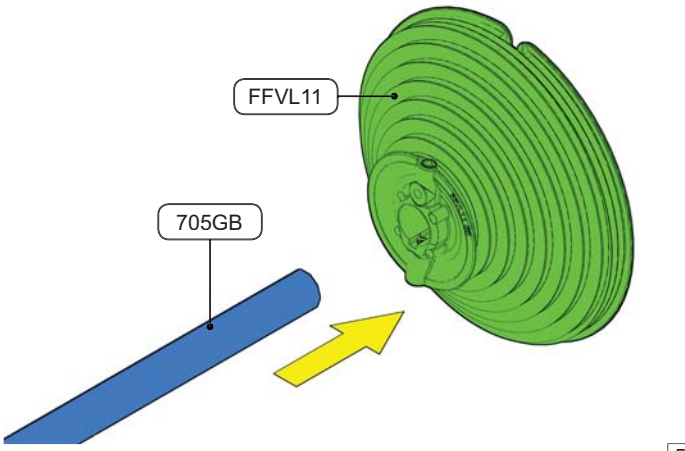



661HD




23 Nm
1070B35
M8x25
1068M
M8
13 mm
127
661HD
670RH

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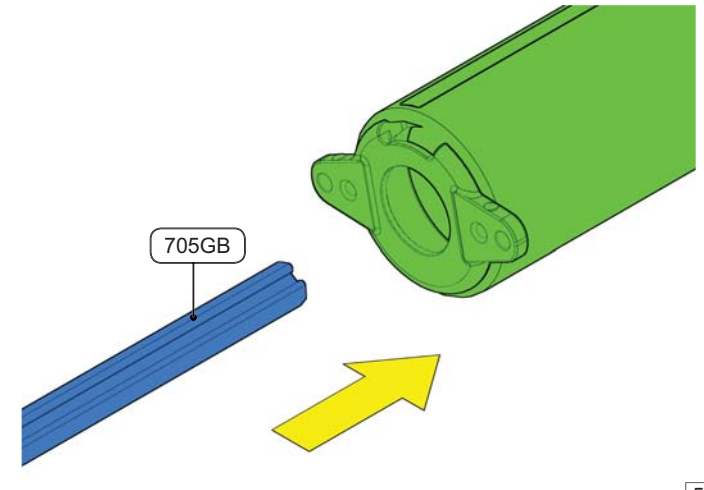
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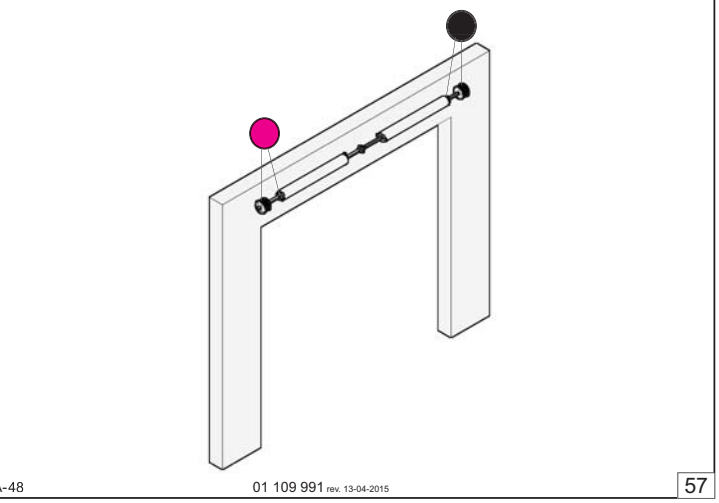



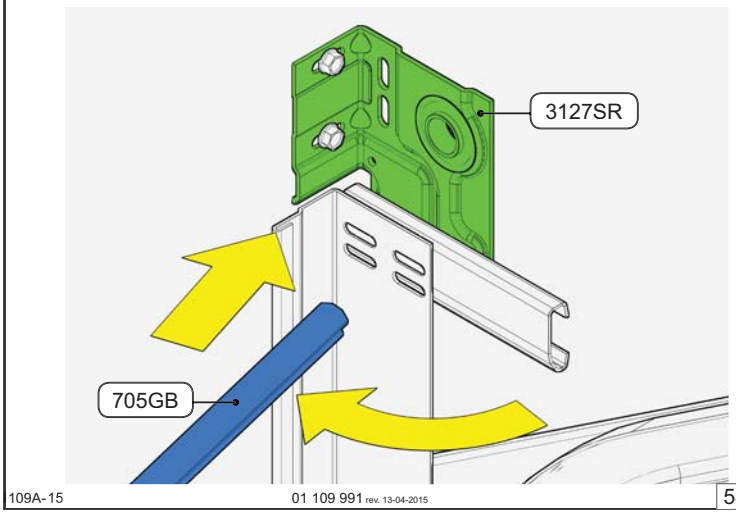
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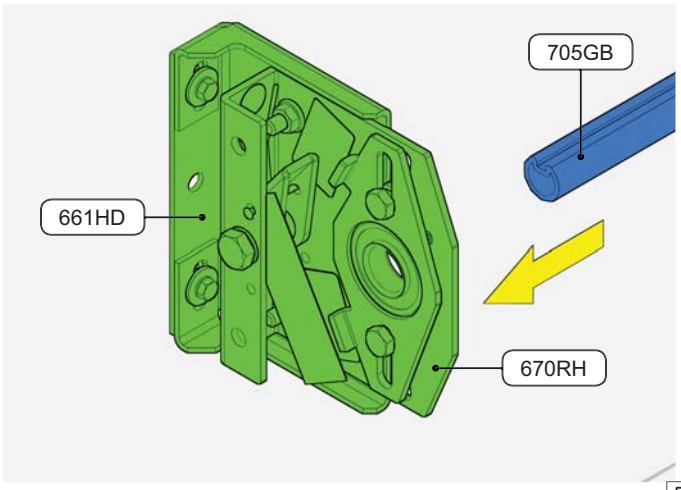
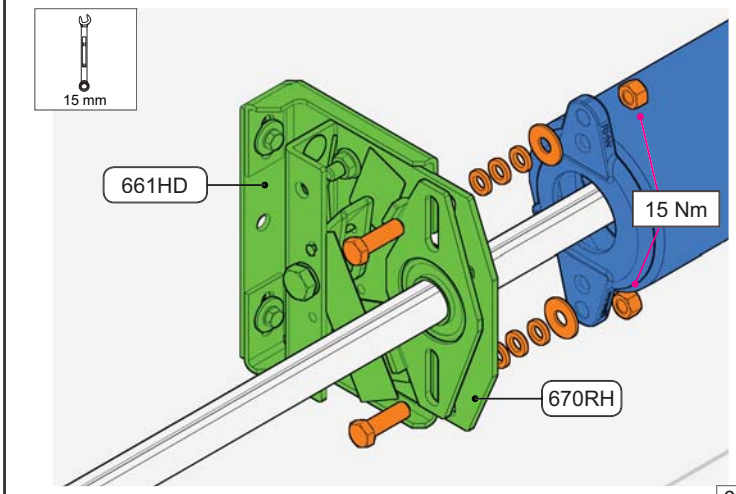
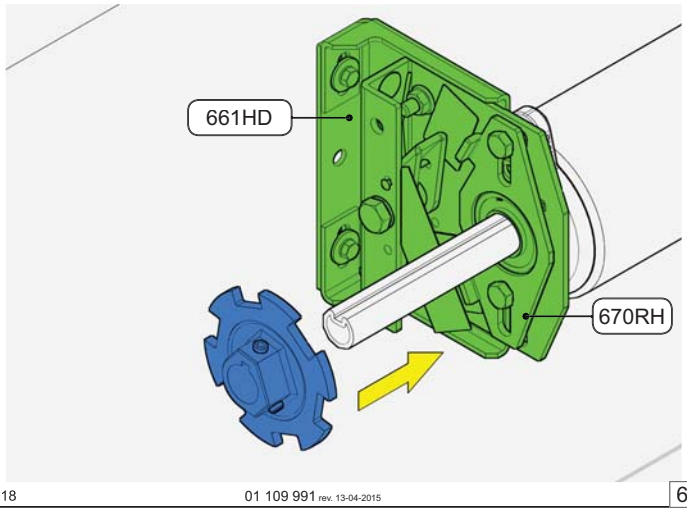

705GB
661HD
670RH

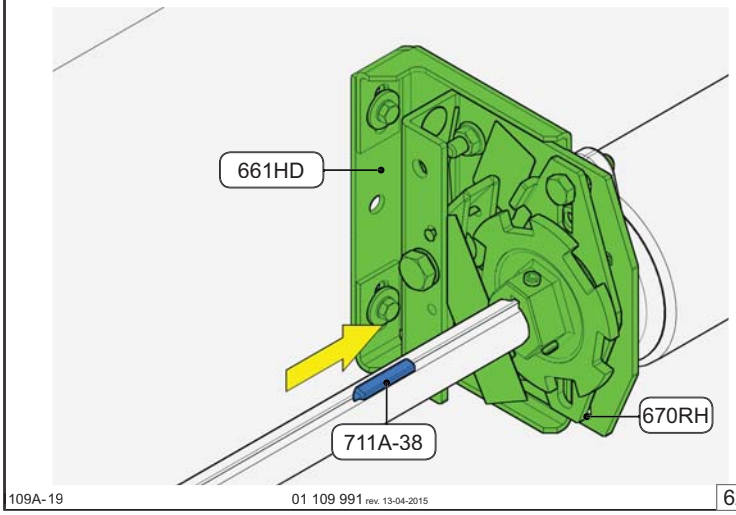



15 mm
661HD
15 Nm
670RH

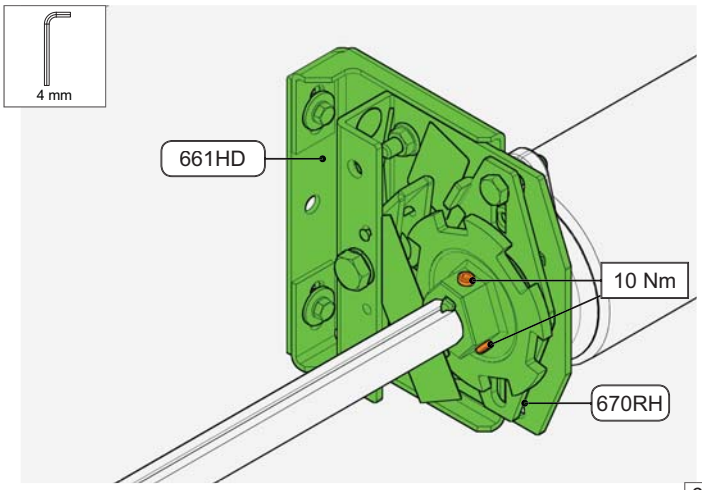



661HD
670RH

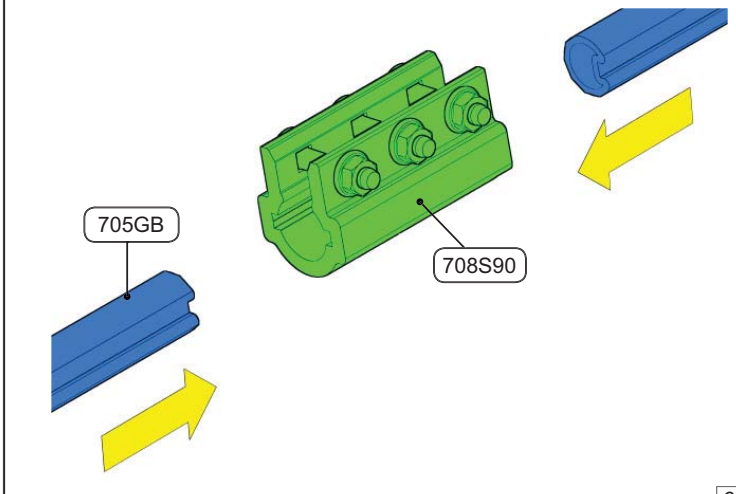



661HD
670RH
711A-38




4 mm
661HD
10 Nm
670RH

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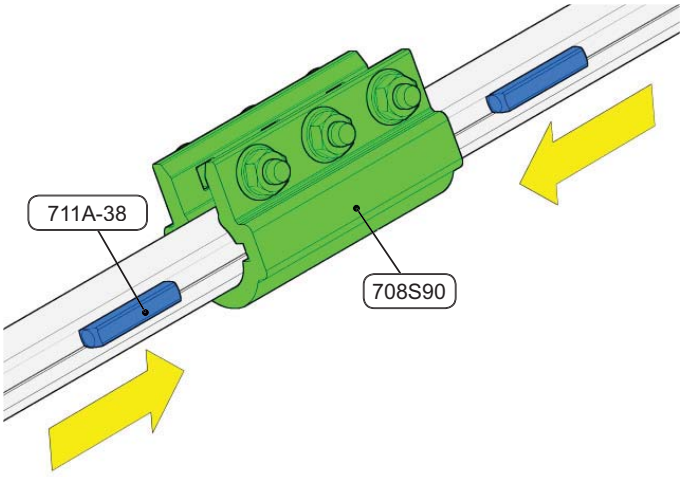
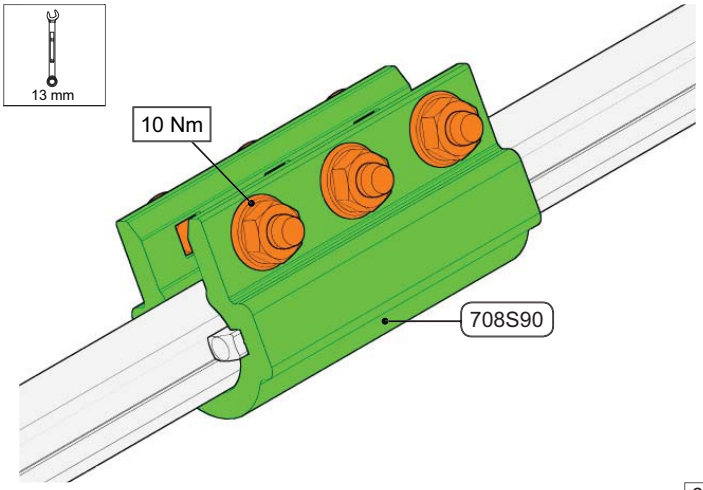
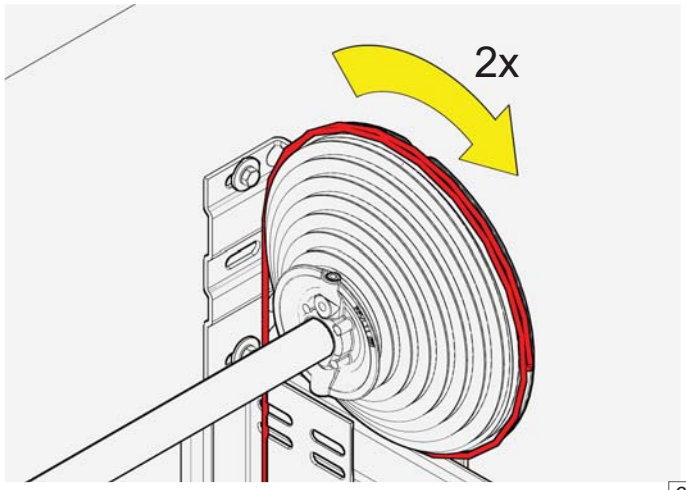


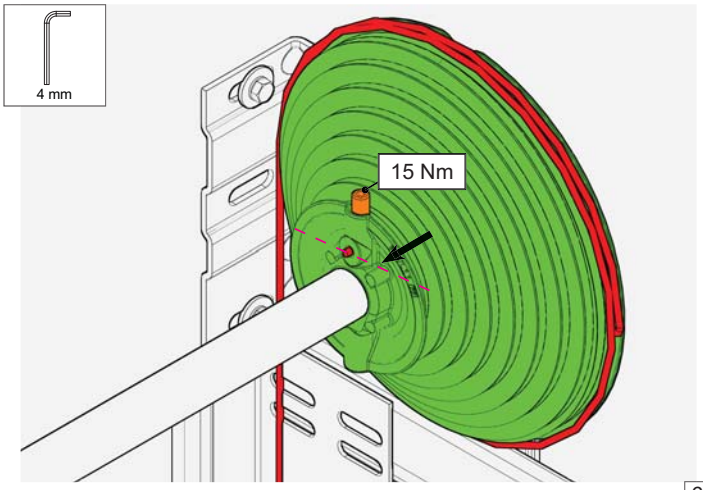

106A2-14 01 109 991 rev. 13-04-2015 65



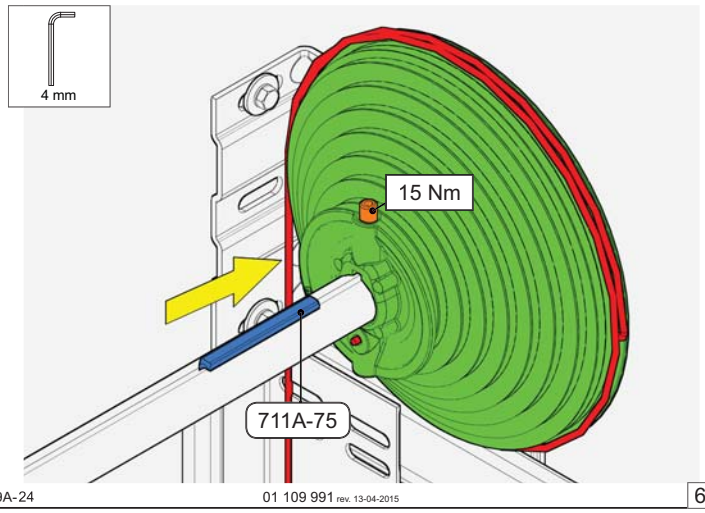

106A2-15 01 109 991 rev. 13-04-2015 66



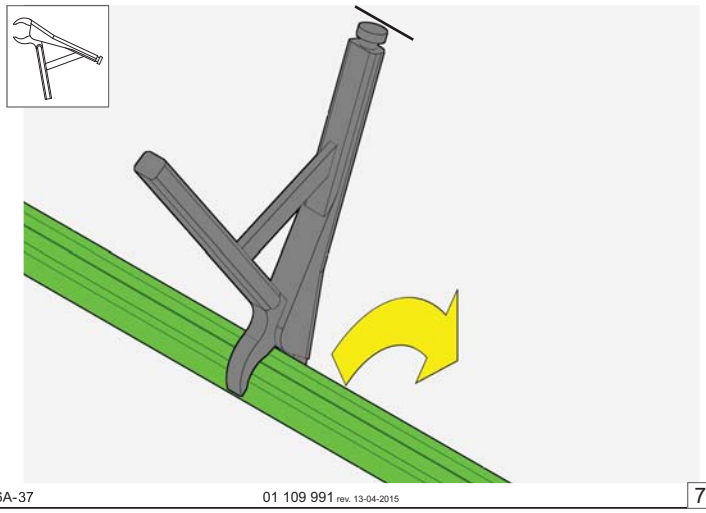

109A-22 01 109 991 rev. 13-04-2015 67



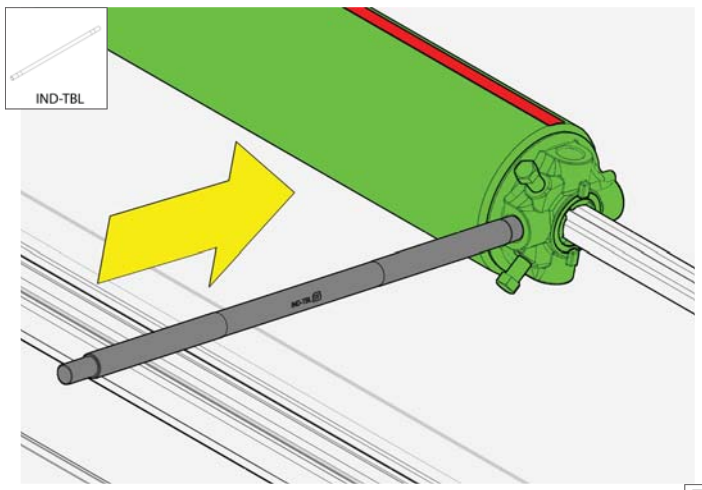

109A-23 01 109 991 rev. 13-04-2015 68



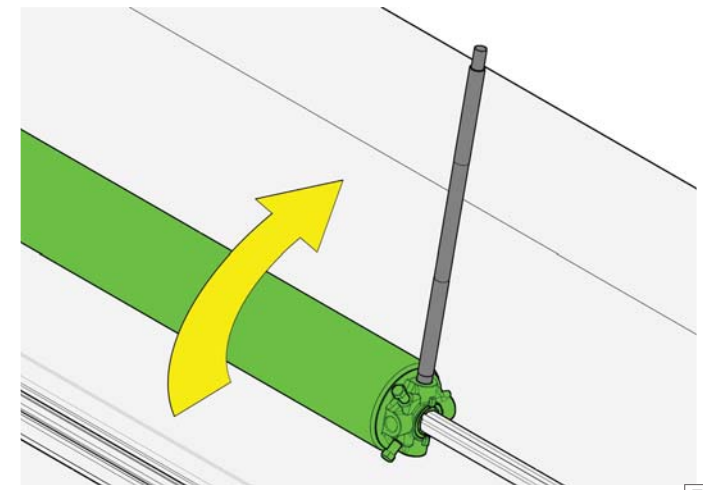

109A-24 01 109 991 rev. 13-04-2015 69



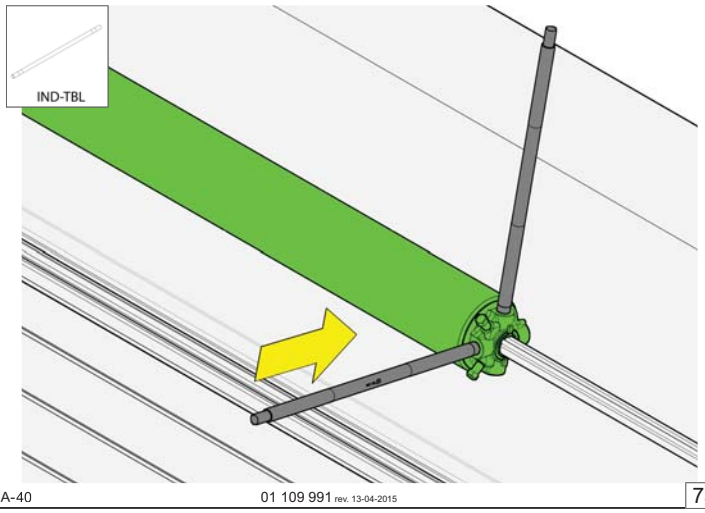
106A-37 01 109 991 rev. 13-04-2015 70



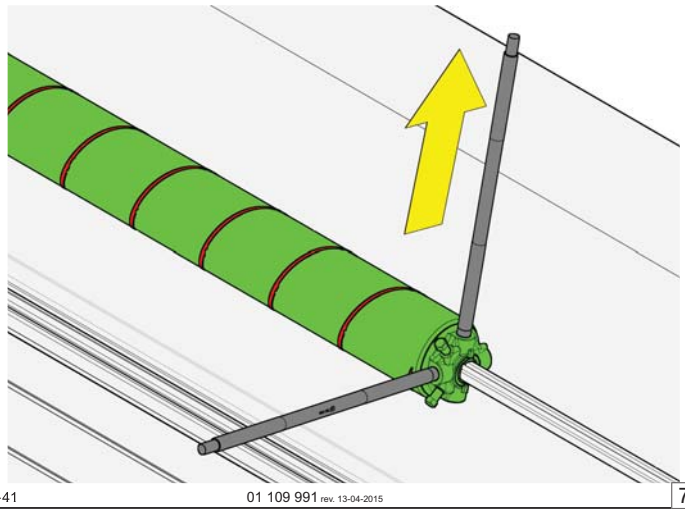

106A-38 01 109 991 rev. 13-04-2015 71



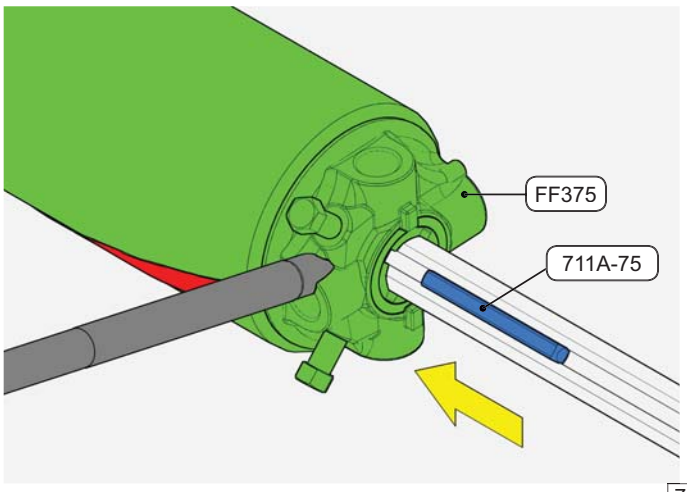
106A-39 01 109 991 rev. 13-04-2015 72



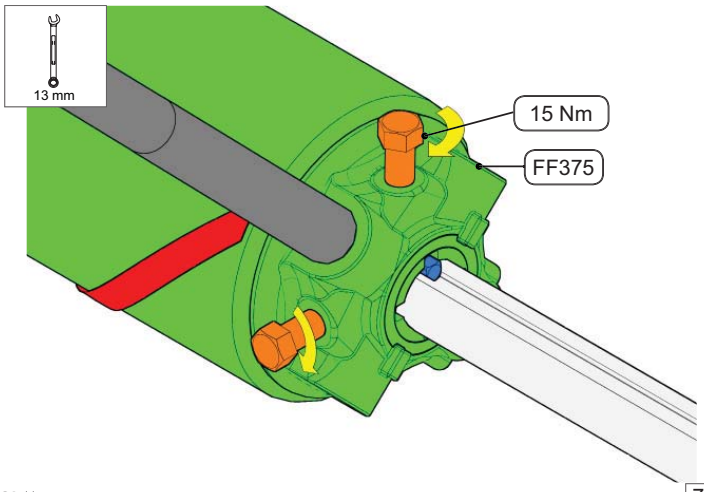

106A-40 01 109 991 rev. 13-04-2015 73



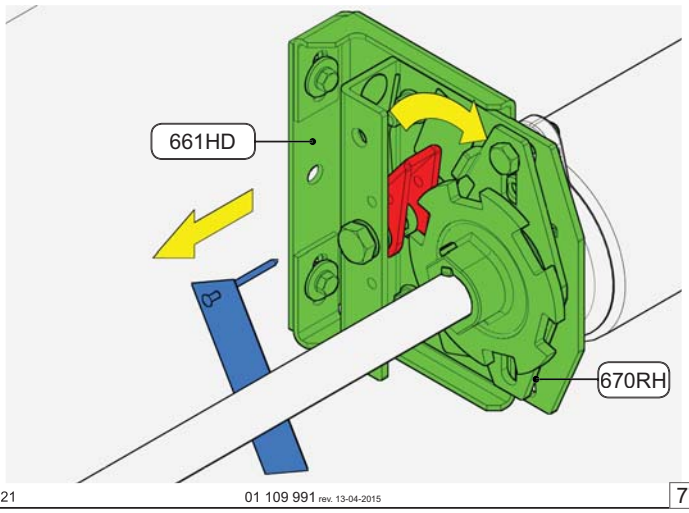
106A-41 01 109 991 rev. 13-04-2015 74



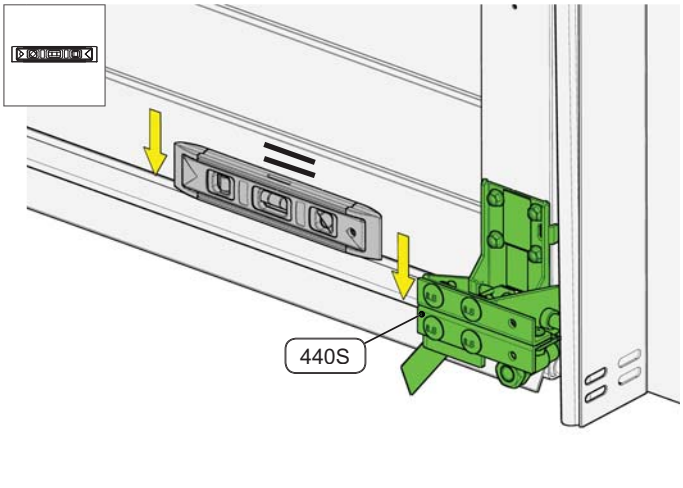

106A-42 01 109 991 rev. 13-04-2015 75



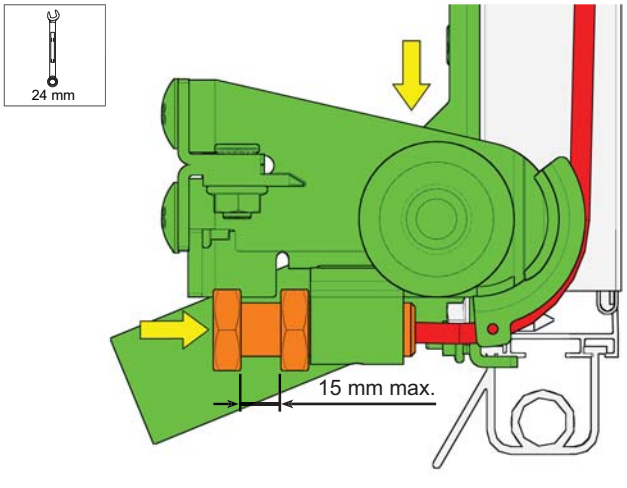

106C2-11 01 109 991 rev. 13-04-2015 76



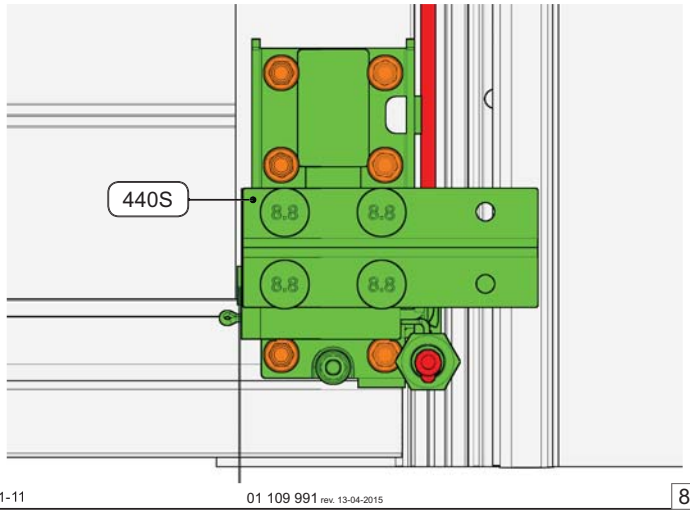

109A-21 01 109 991 rev. 13-04-2015 77



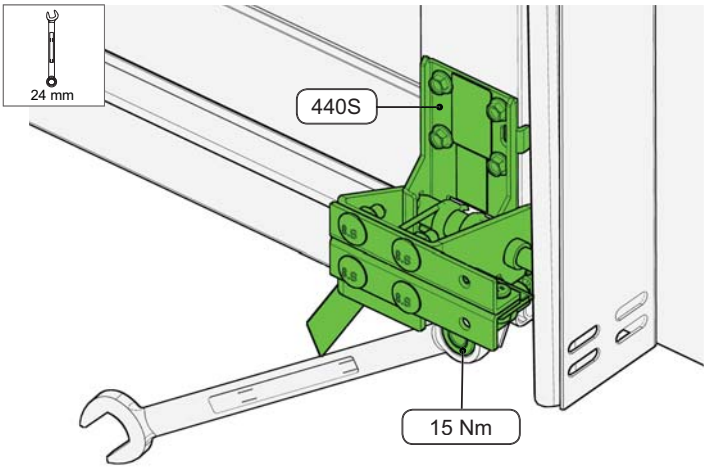

106M1-9 01 109 991 rev. 13-04-2015 78



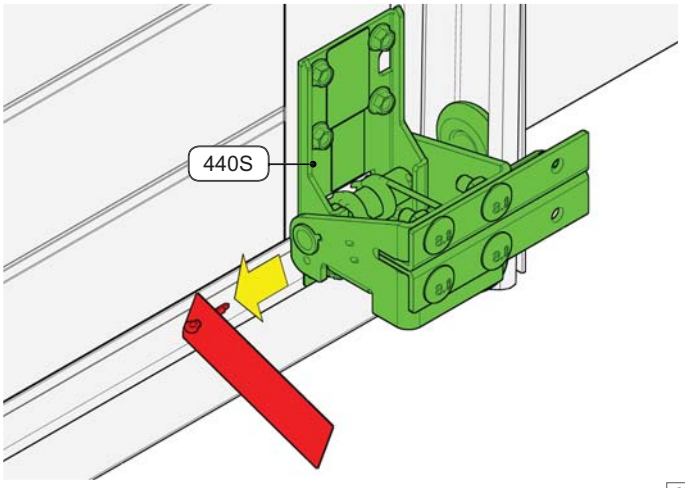

106M1-10 01 109 991 rev. 13-04-2015 79



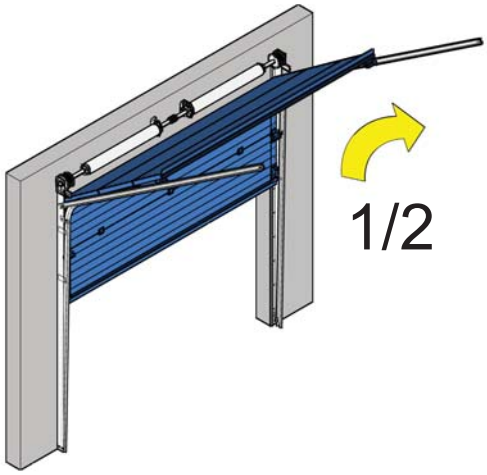

106M1-11 01 109 991 rev. 13-04-2015 80


24 mm
440S
15 Nm




440S

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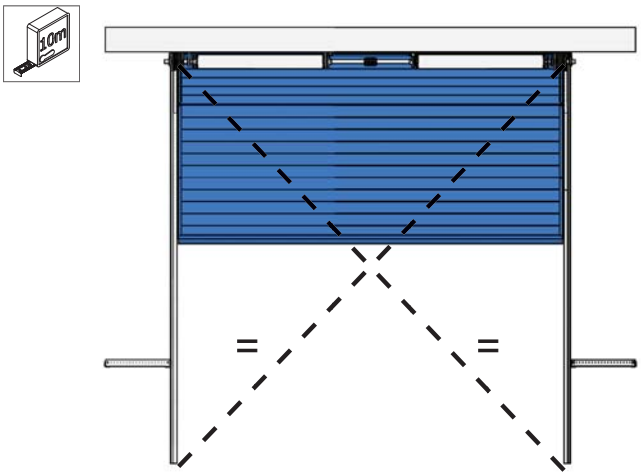
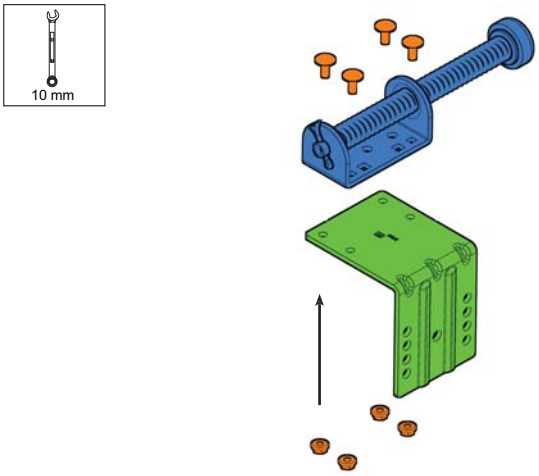
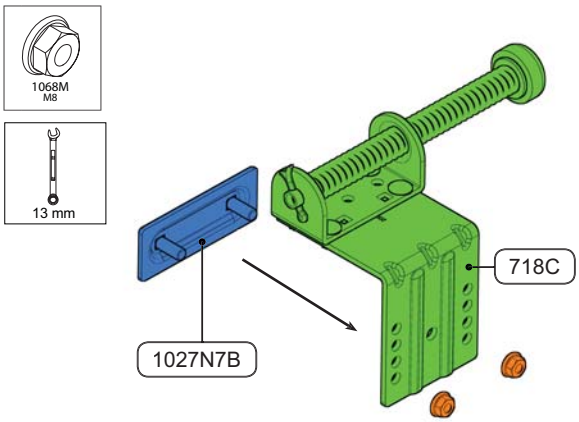

±0mm
=
=

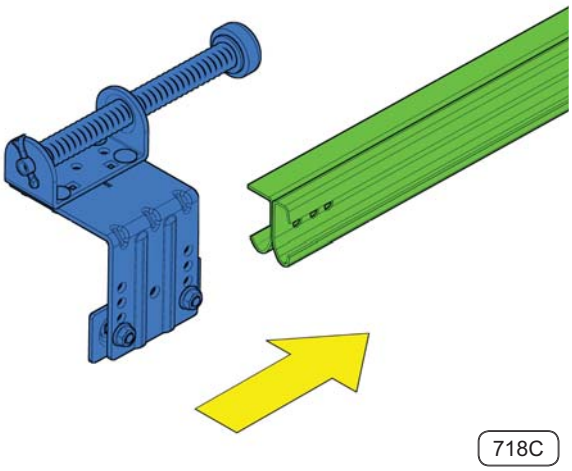



10 mm
718C

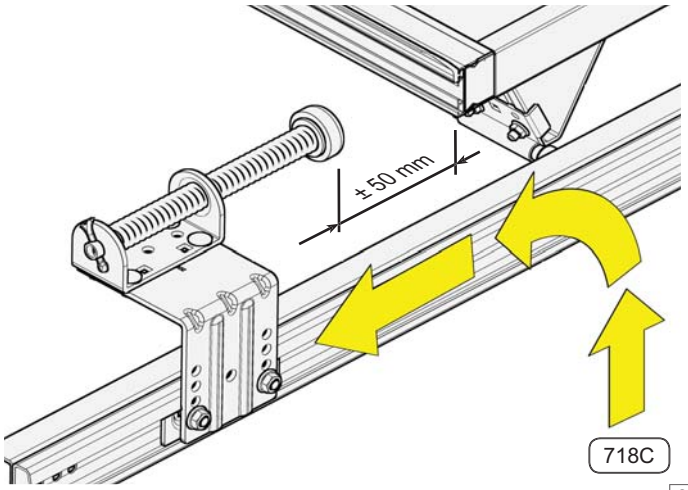


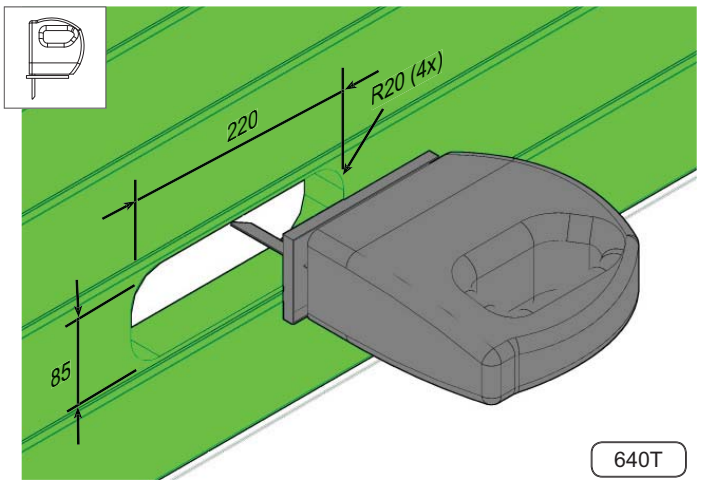

1068M
M8
13 mm
718C
1027N7B



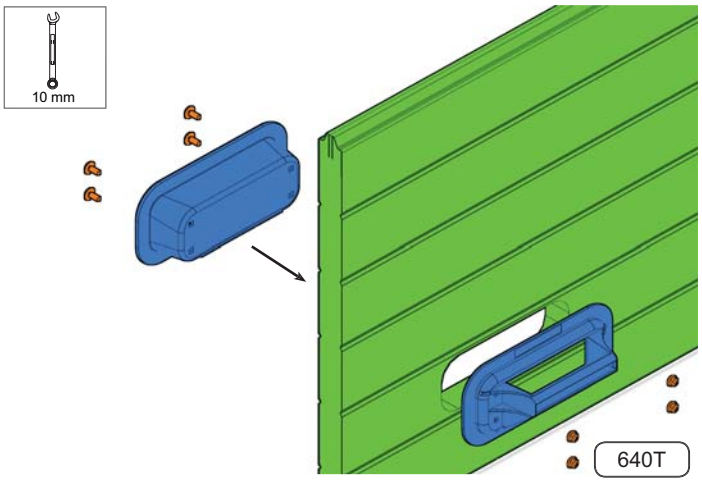

718C



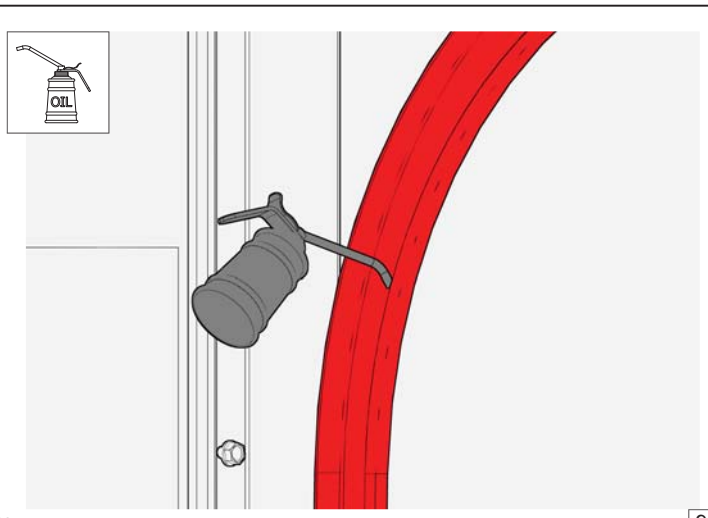

± 50 mm
718C



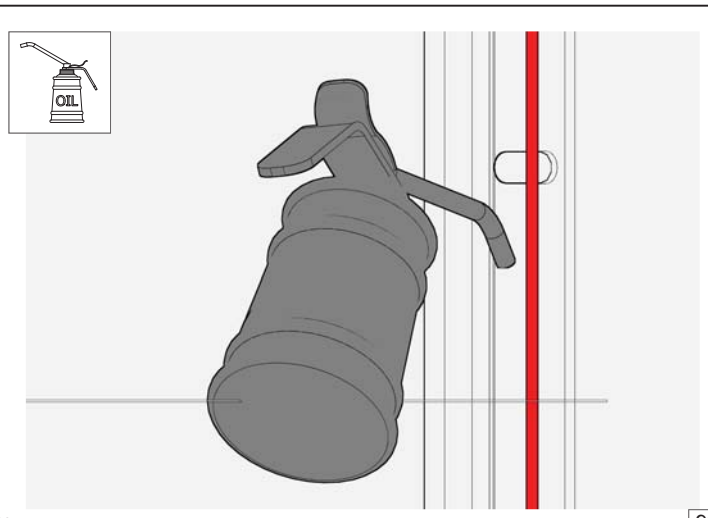

106A3-7 01 109 991 rev. 13-04-2015 89



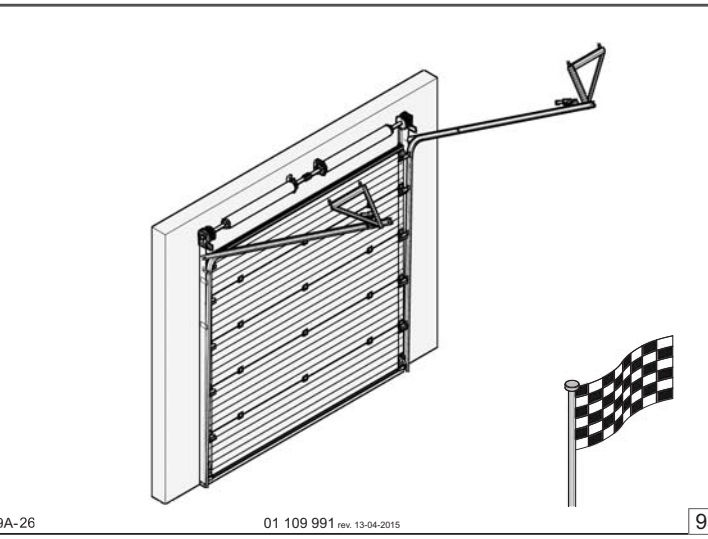

106A3-8 01 109 991 rev. 13-04-2015 90




106A-45 01 109 991 rev. 13-04-2015 91




106A-46 01 109 991 rev. 13-04-2015 92



109A-26 01 109 991 rev. 13-04-2015 93