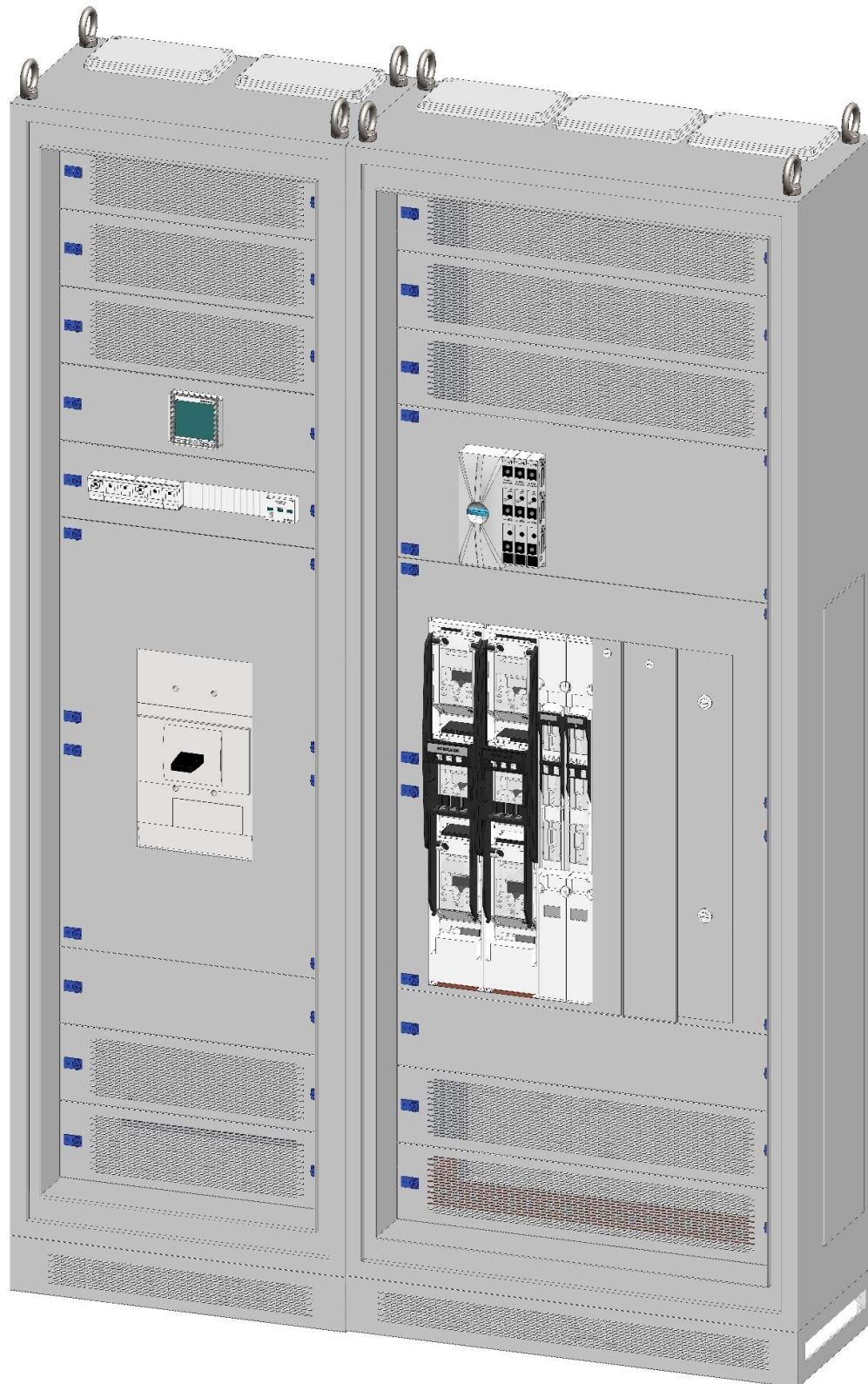


MODUL 2000TT ASSEMBLY ISTRUCTIONS



CONTENT

2

ARTICLE NUMBER

SITE

SAFETY WARNINGS

3

TRANSPORT

4

IL920001

5 - 6

IL95800x

7

IL046242-F

8 – 9

MG956xxx-A

10

MC4xxxxx

11 – 14

IS503763/IS211230-A/MGF39000

15

ILTEKxxx

16

MC49668x + MO90AP02

17

ISA05xxx

18 – 19

ISP0xxxx

20 – 21

ILTPC100/ISA05356/ISA05357

22

60mm SYSTEM

23 – 25

ILTAKxxx

26

ACLE9301

27

IL957xxx + IL090140

28 - 29

TRANSPORT SPLIT

30 – 32

CHECKLISTE

33

DE Sicherheitshinweise:

Montage und Installation dürfen nur von einer qualifizierten Elektrofachkraft durchgeführt werden, die eine entsprechende Berufsausbildung abgeschlossen hat und über die erforderlichen Kenntnisse und Erfahrungen verfügt, um die potenziellen Gefahren von Elektrizität erkennen und vermeiden zu können. Vor der Montage/Demontage ist die Stromversorgung zu trennen und sicherstellen, dass die Teile nicht mehr unter Spannung stehen.

Lesen Sie vor der Montage und Installation die Bedienungsanleitung.

EN Safety instructions:

Assembly and installation should only be carried out by a qualified electrician, somebody who has completed appropriate professional training and has the knowledge and experience necessary to be able to recognize and avoid the potential dangers posed by electricity.

Before assembly/dismounting, disconnect the power supply and make sure that the parts are no longer active.

Prior to assembly and installation read the mounting instructions.

PL Bezpieczeństwo:

Montaż i instalacja powinna być przeprowadzana wyłącznie przez wykwalifikowanego elektryka, który ukończył odpowiednie szkolenie zawodowe oraz posiada wiedzę i doświadczenie niezbędne do rozpoznania i uniknięcia potencjalnych zagrożeń związanych z prądem elektrycznym.

Przed rozpoczęciem pracy zapoznaj się z instrukcją montażu.

Przed montażem / demontażem odłącz zasilanie i upewnij się, że elementy instalacji elektrycznej nie są już pod napięciem.

HR Sigurnosne upute:

Montažu i ugradnju smije izvoditi samo kvalificirani električar, netko tko je prošao odgovarajuću stručnu obuku i ima potrebno znanje i iskustvo kako bi bio u stanju prepoznati i izbjeći potencijalne opasnosti od električne energije.

Prije sastavljanja/rastavljanja, isključiti napajanje i osigurati da dijelovi više nisu aktivni.

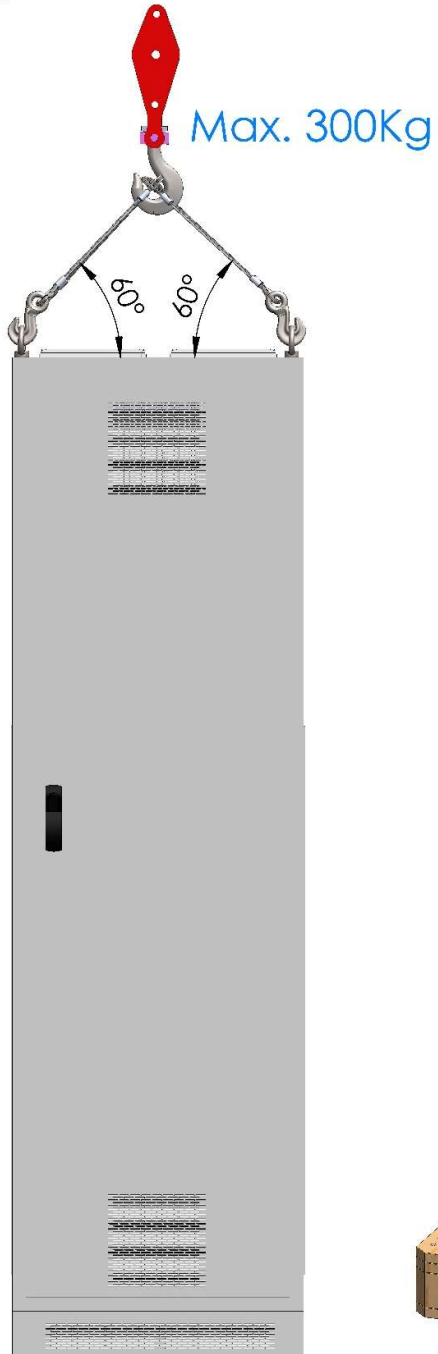
Prije montaže i ugradnje pročitajte upute za uporabu.



TRANSPORT

4

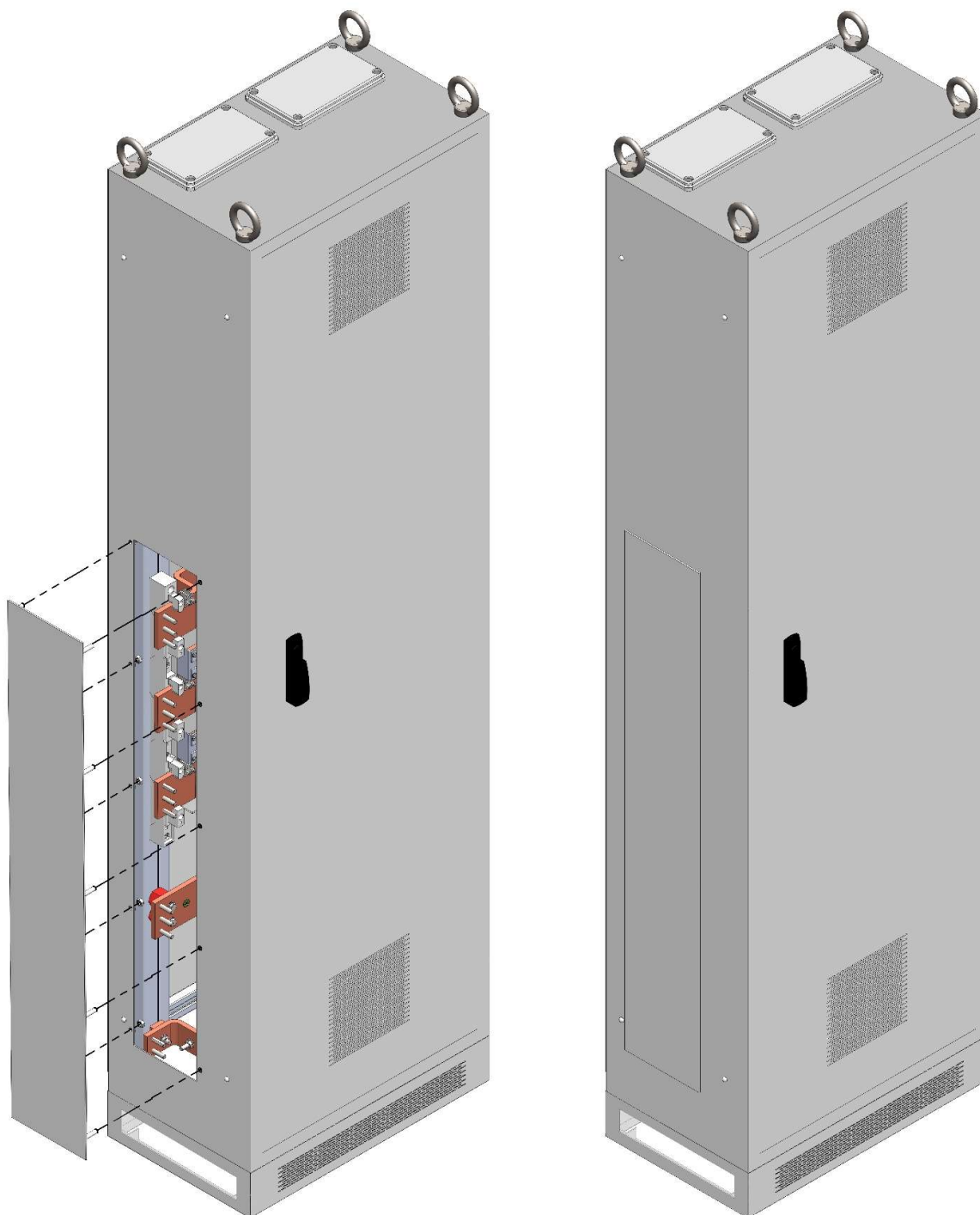
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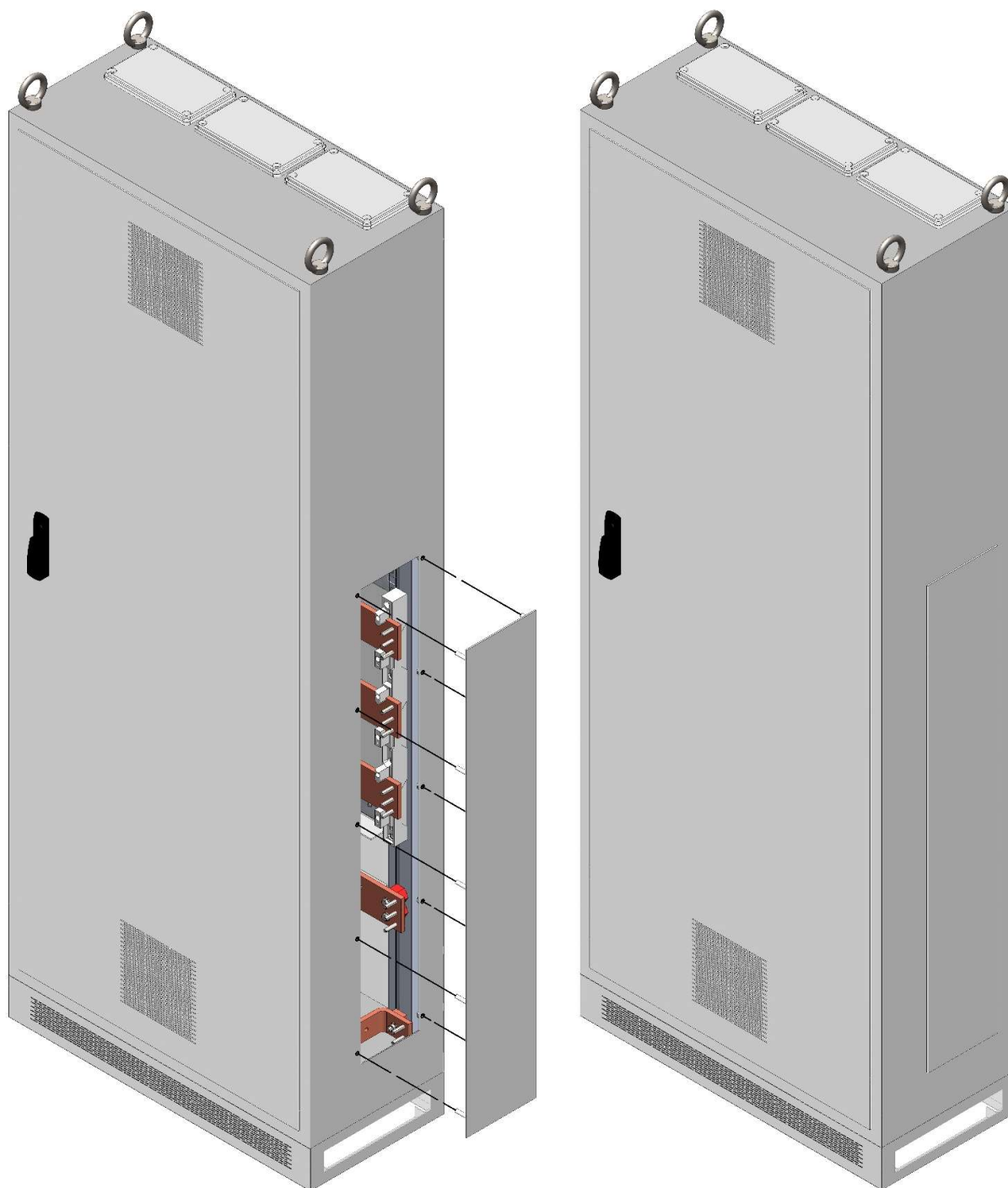
IL920001



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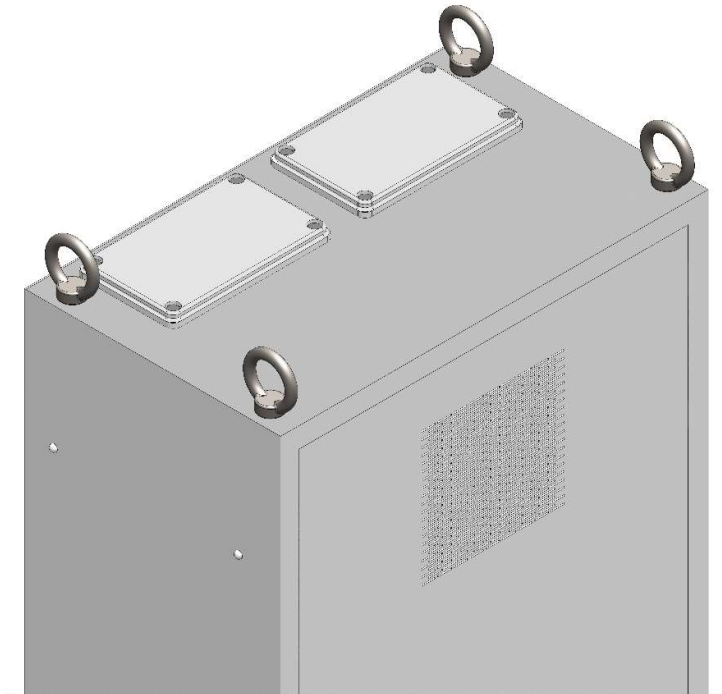
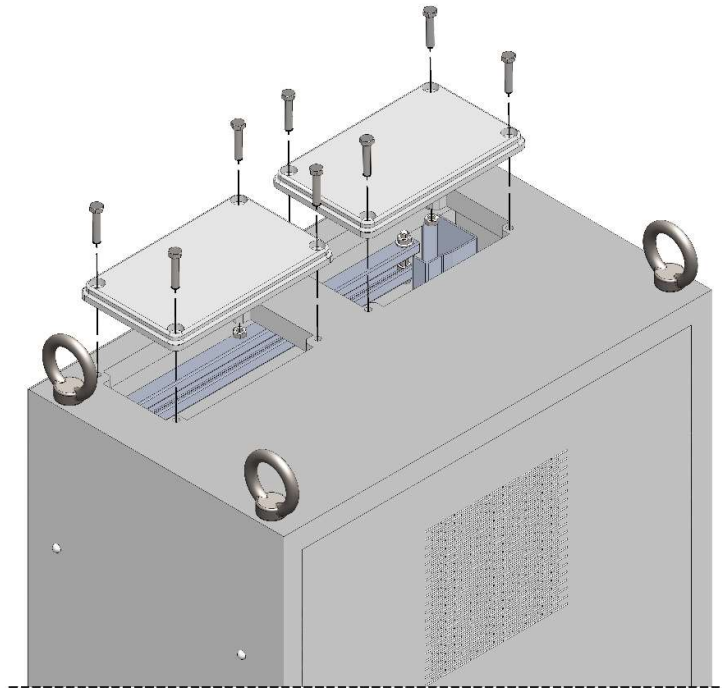
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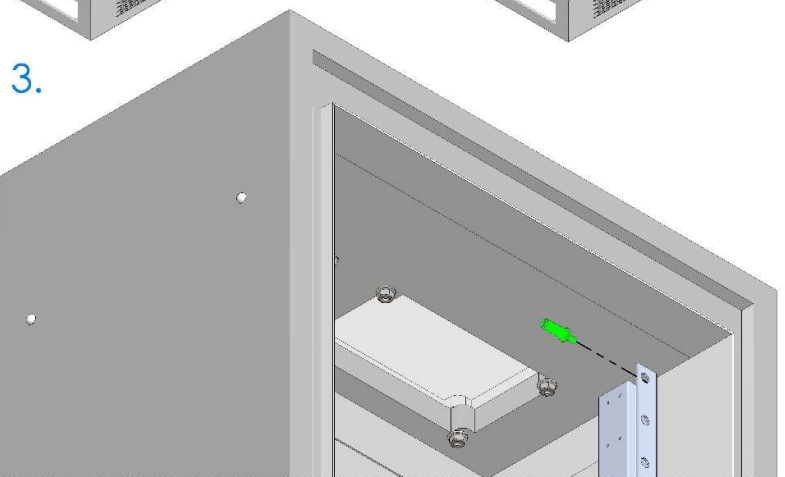
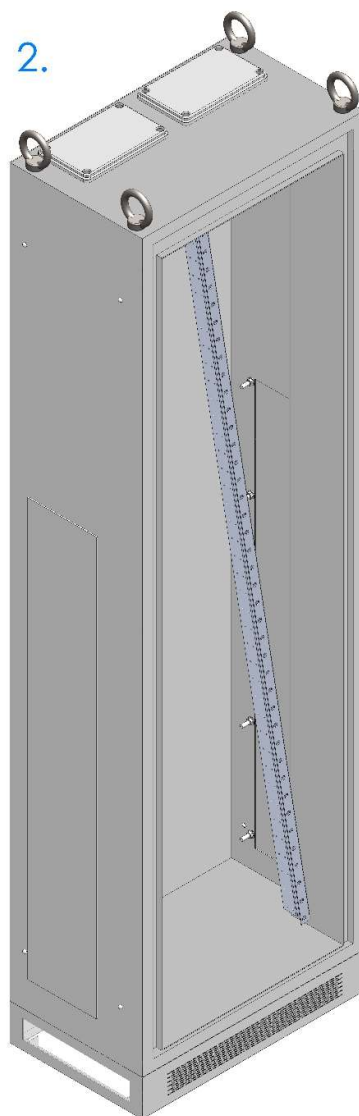
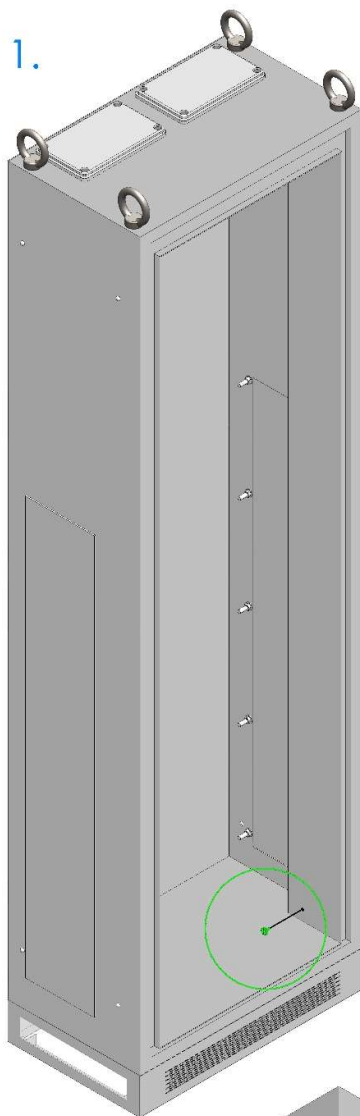
IL95800x

7

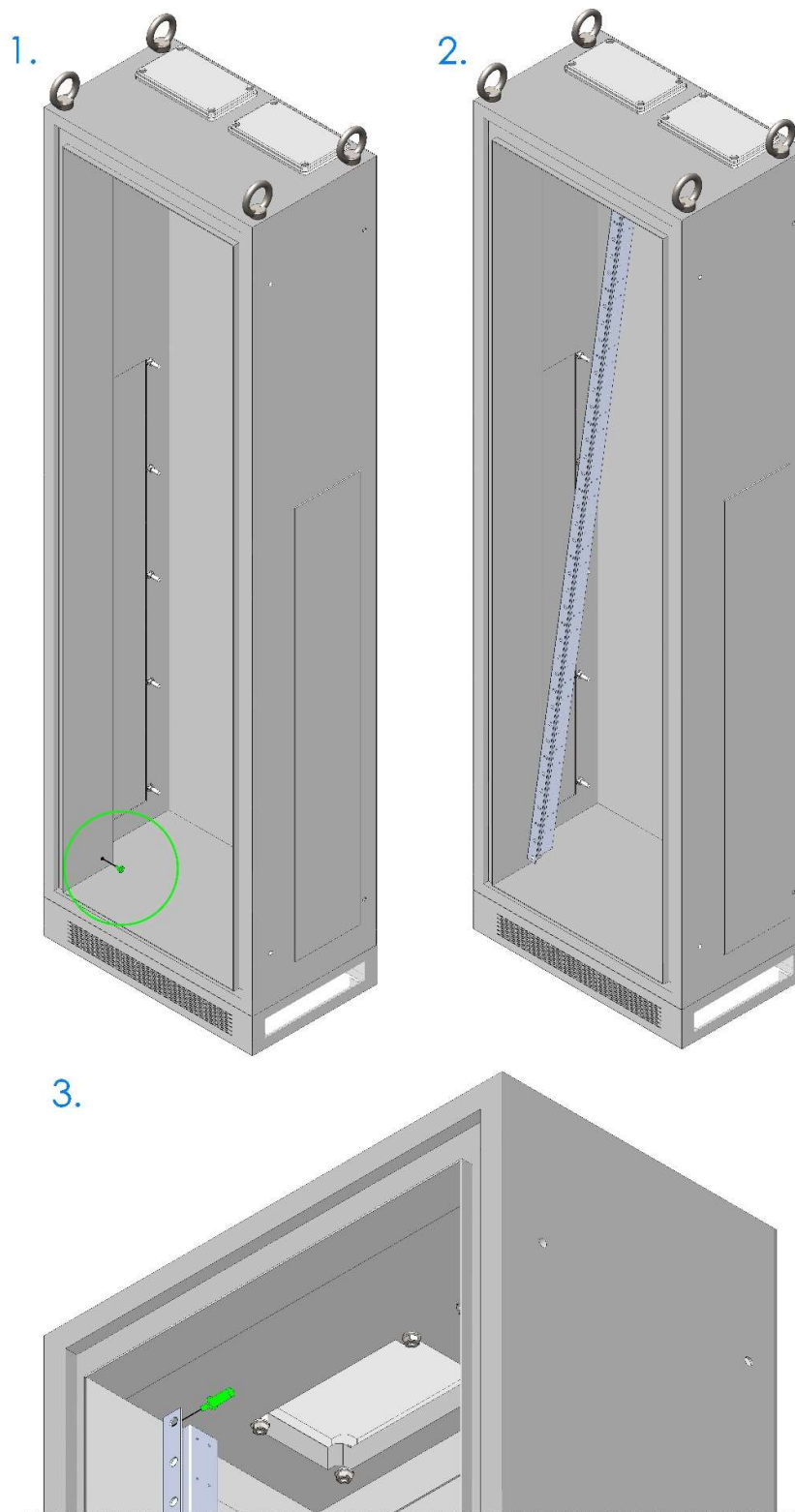


IL046242-F

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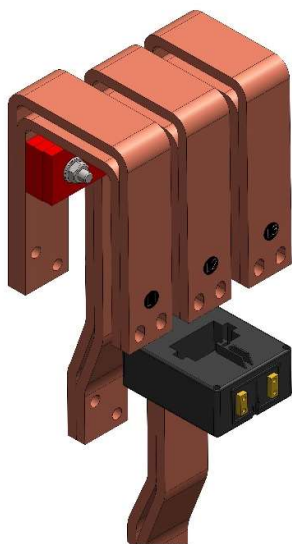
IL046242-F



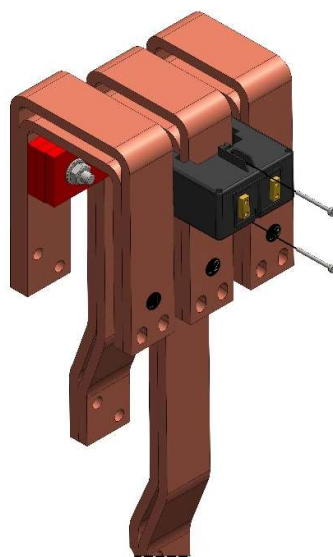
MG956xxx-A

10

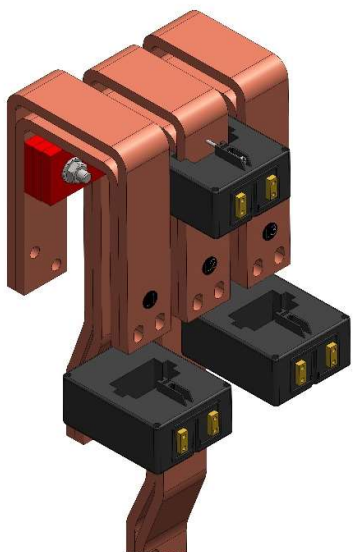
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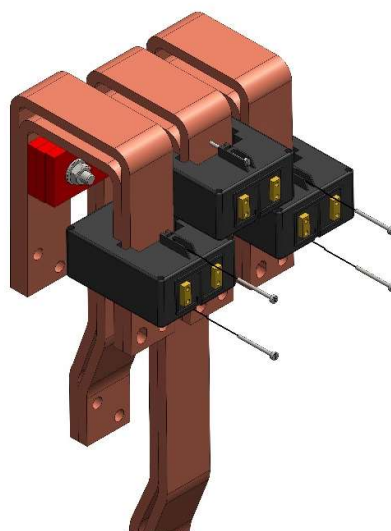
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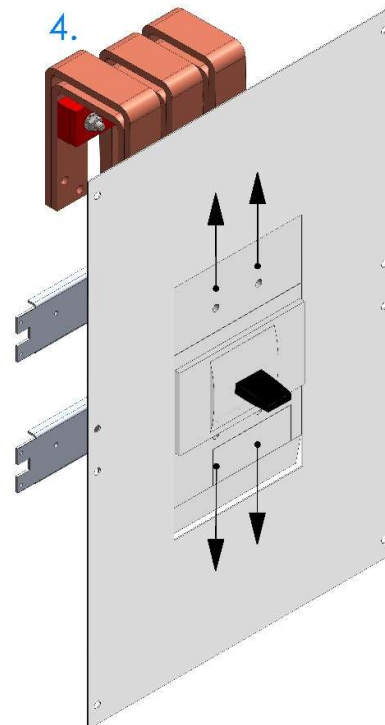
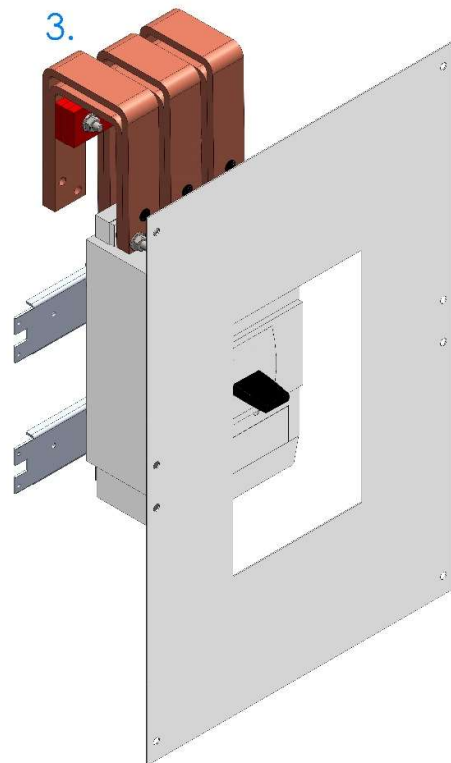
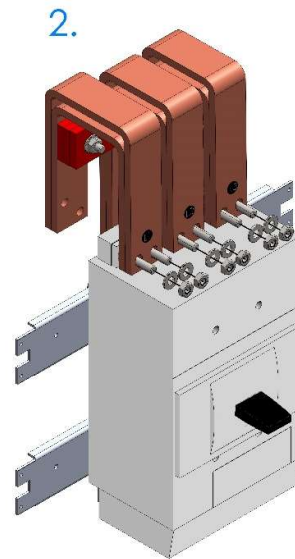
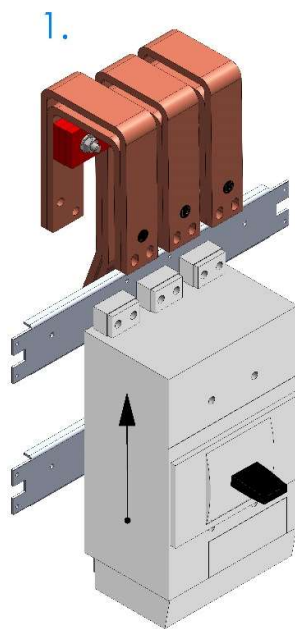
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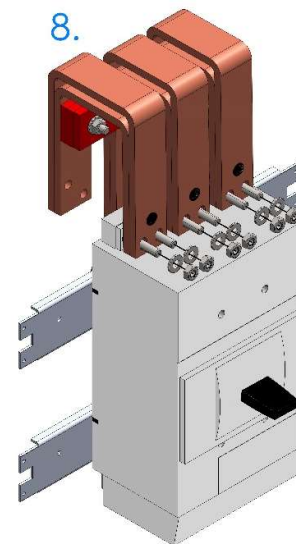
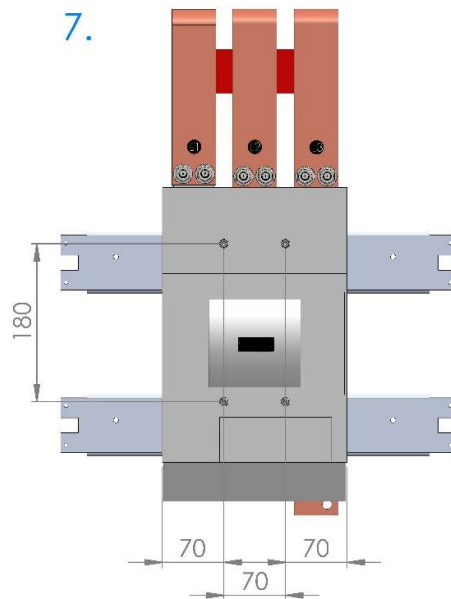
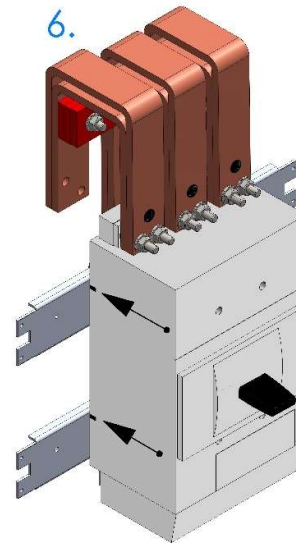
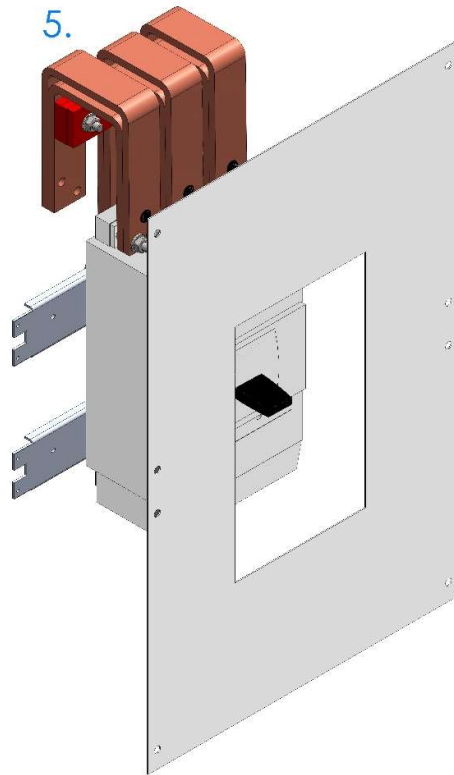


MC4xxxx

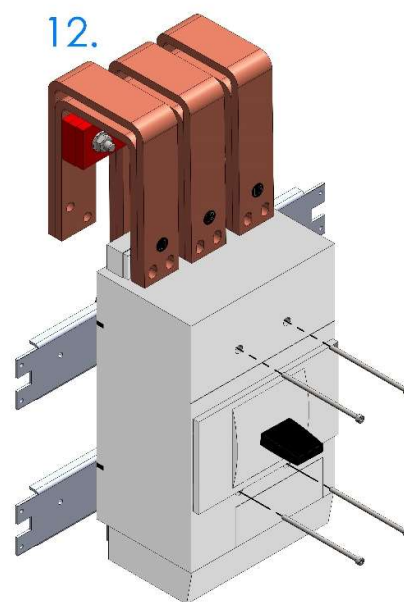
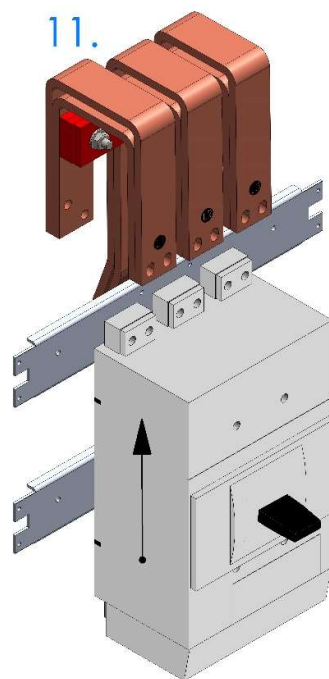
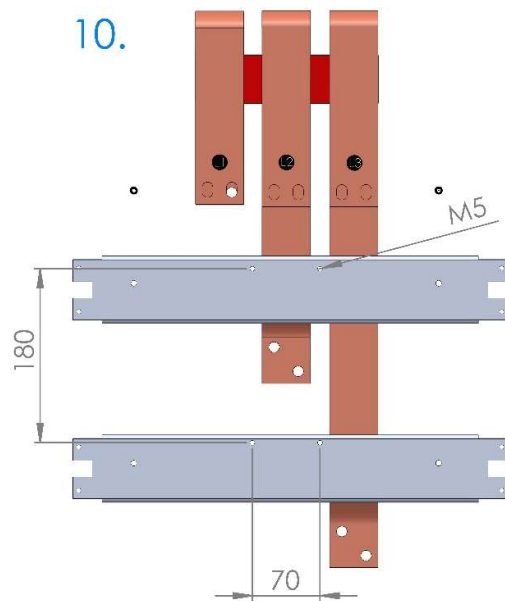
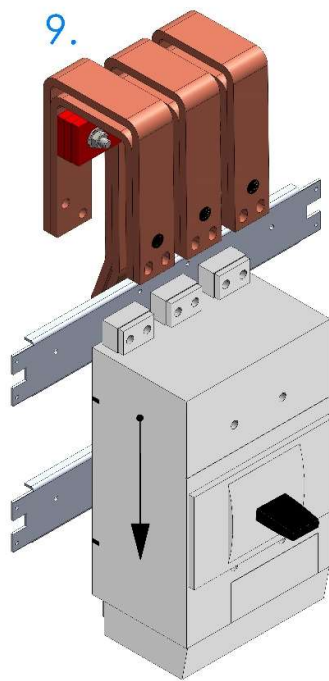


MC4xxxxx

12

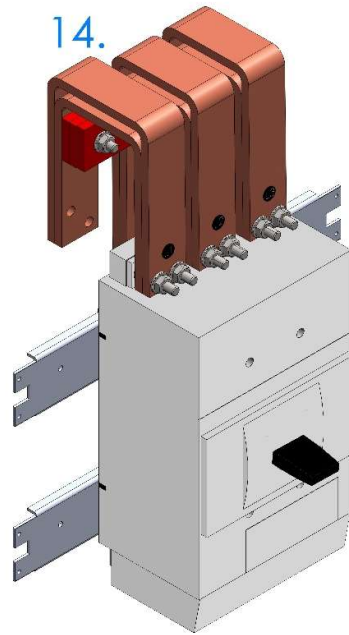
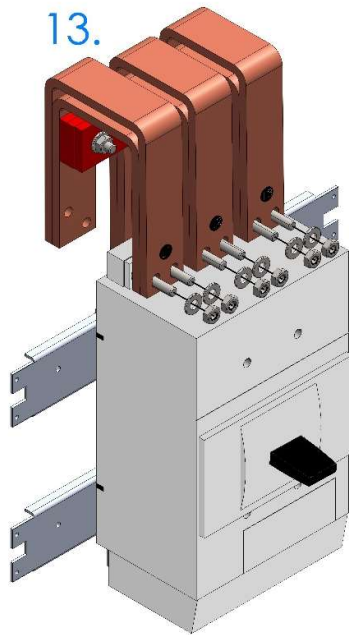


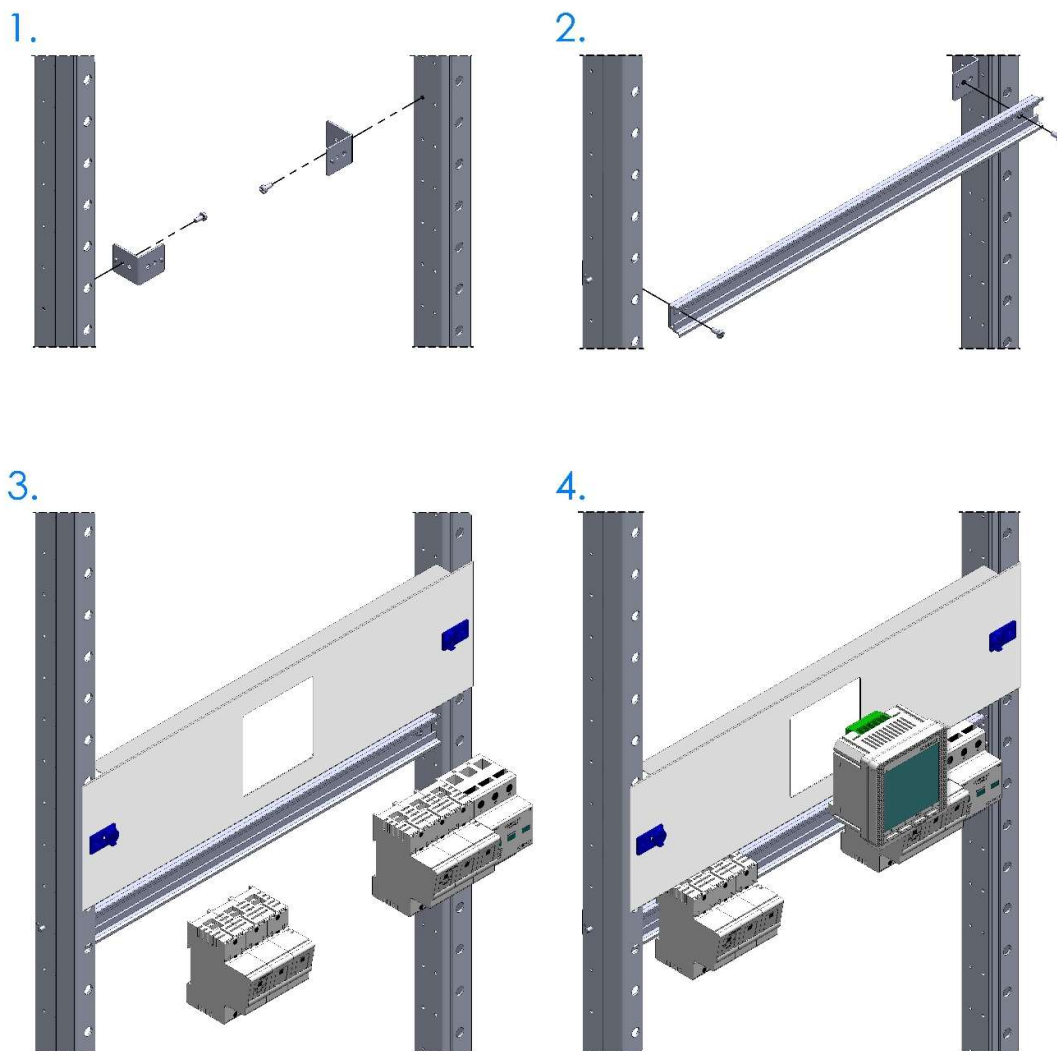
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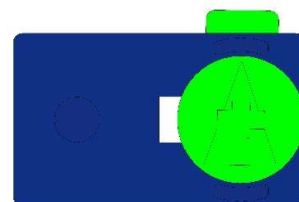
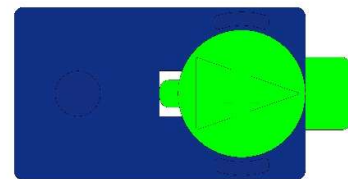
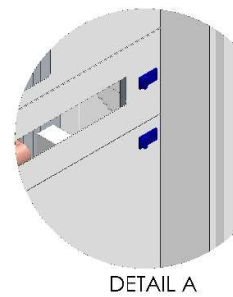
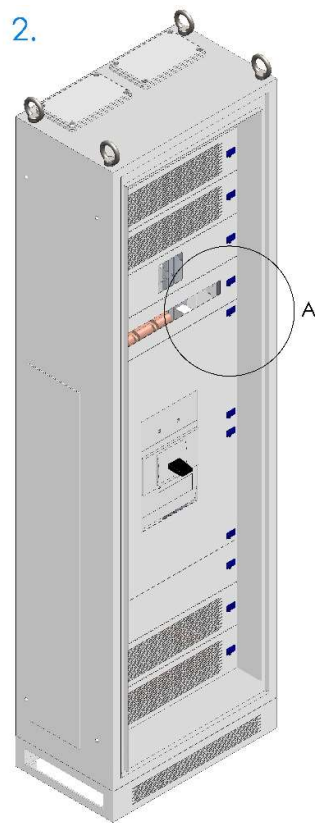
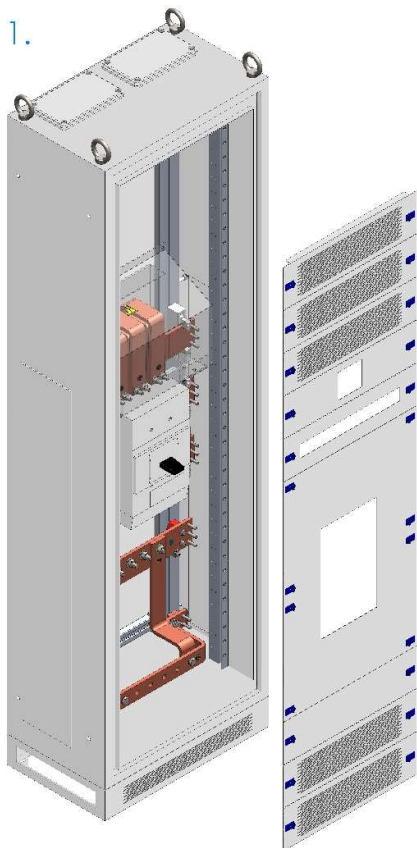


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14



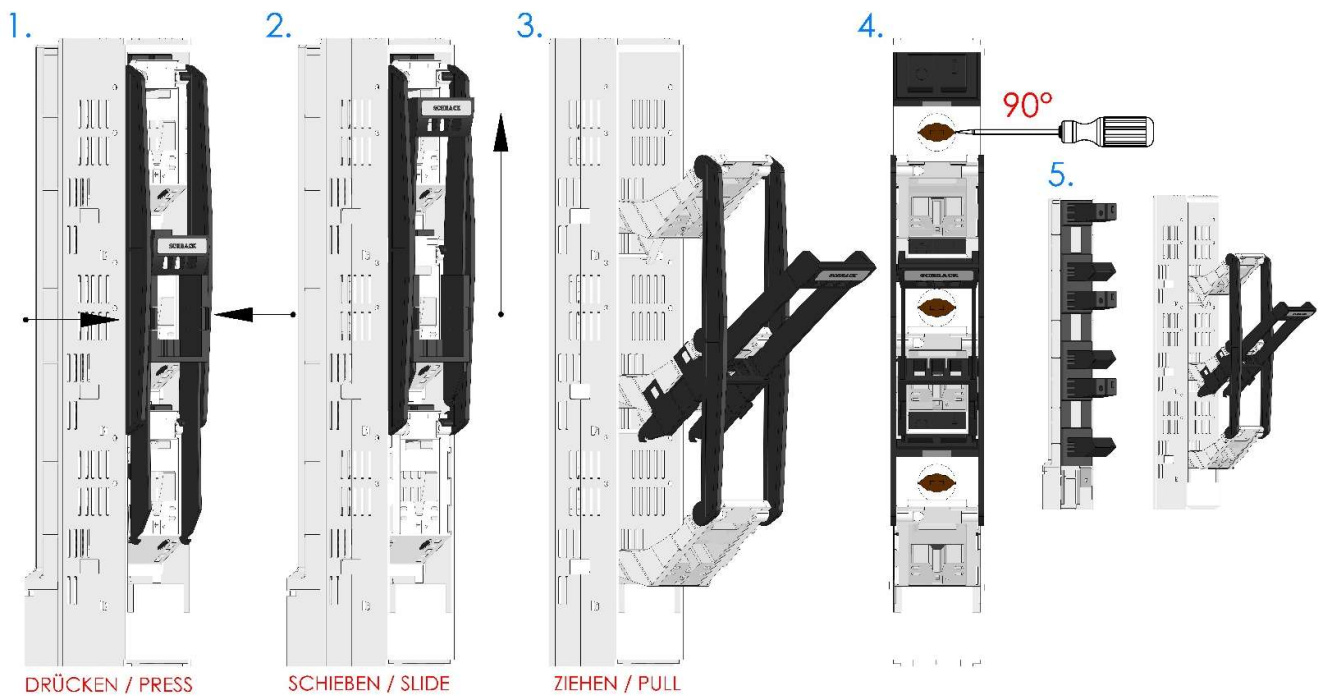




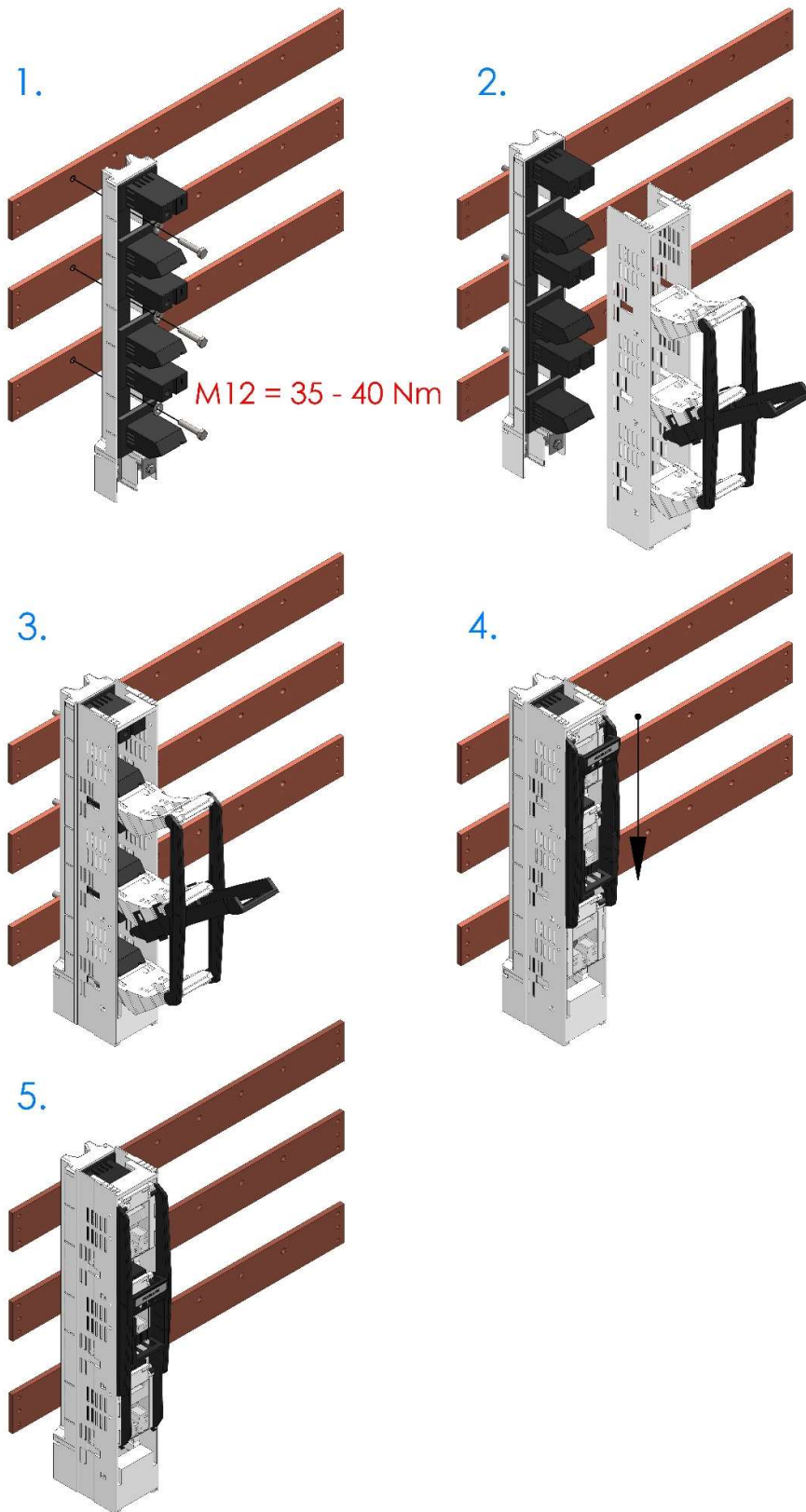
MC49668x + MO90AP02



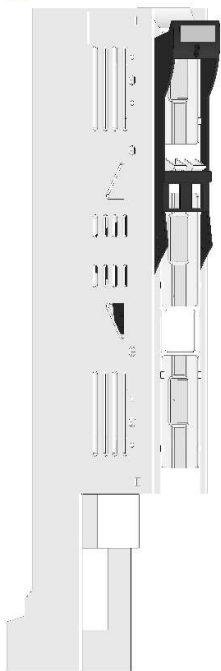
17



ISA05xxx

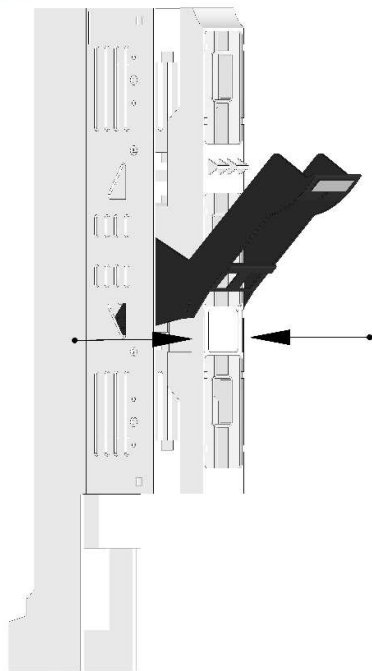


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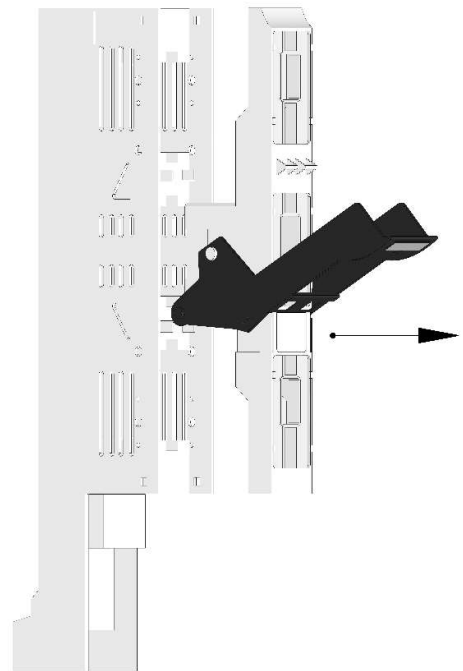
ZIEHEN / PULL

2.



DRÜCKEN UND ZIEHEN /
PRESS AND PULL

3.

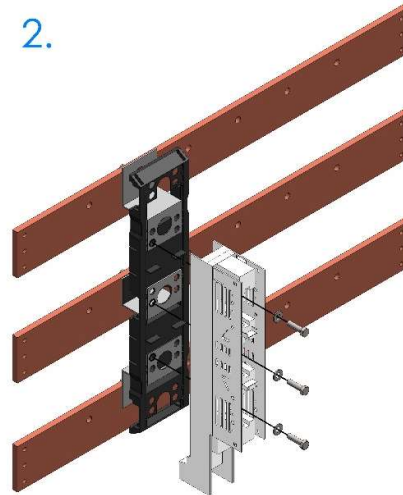


ISPOxxxx

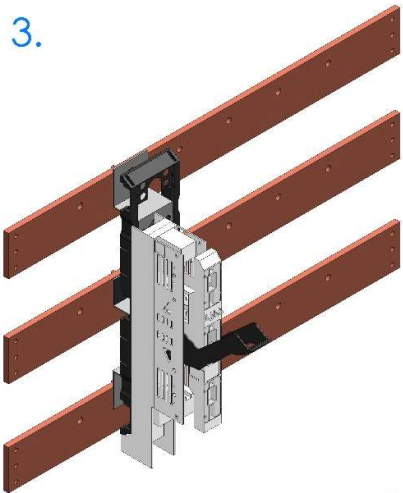
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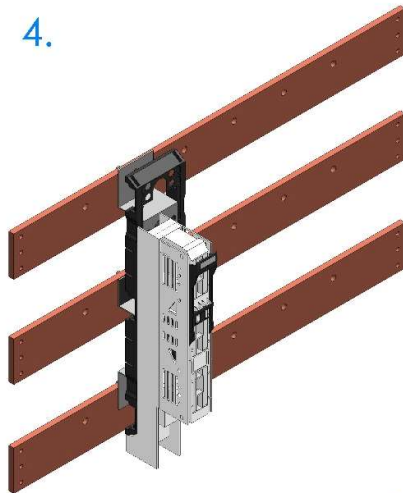
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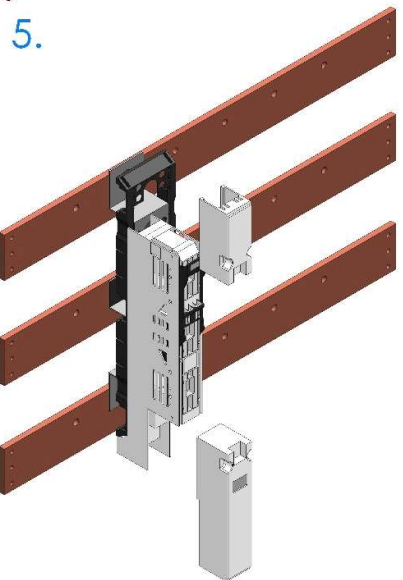
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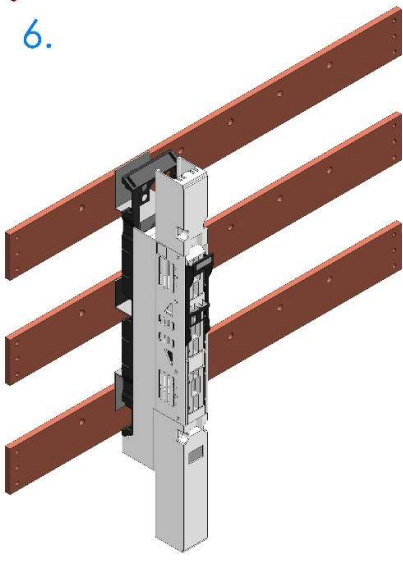
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5.



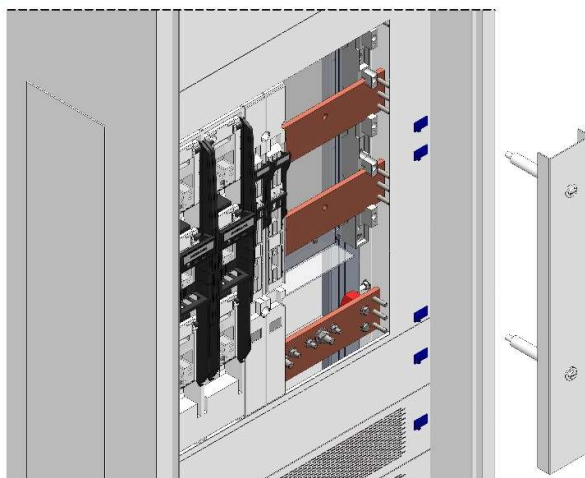
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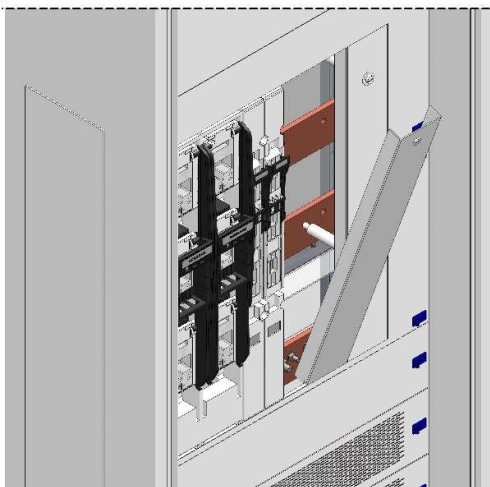
ILTPC100/ISA05356/ISA05357

22

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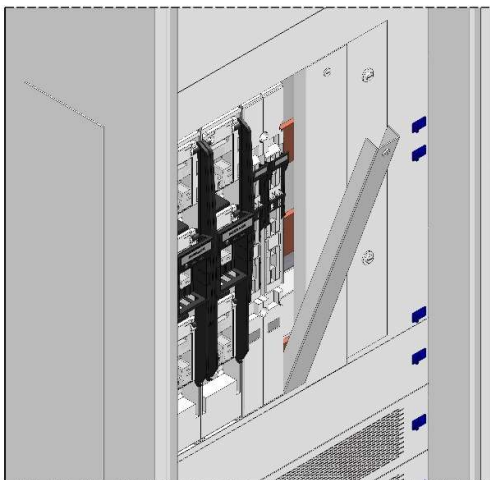
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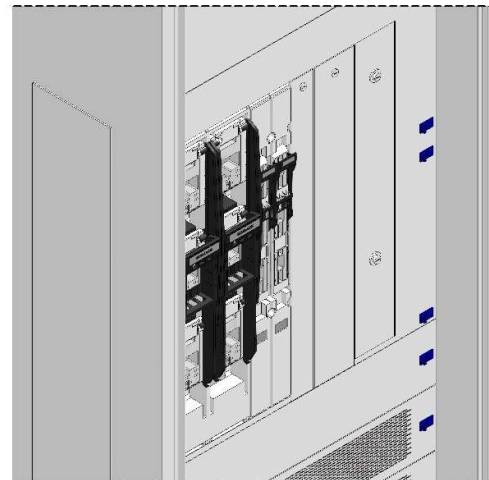
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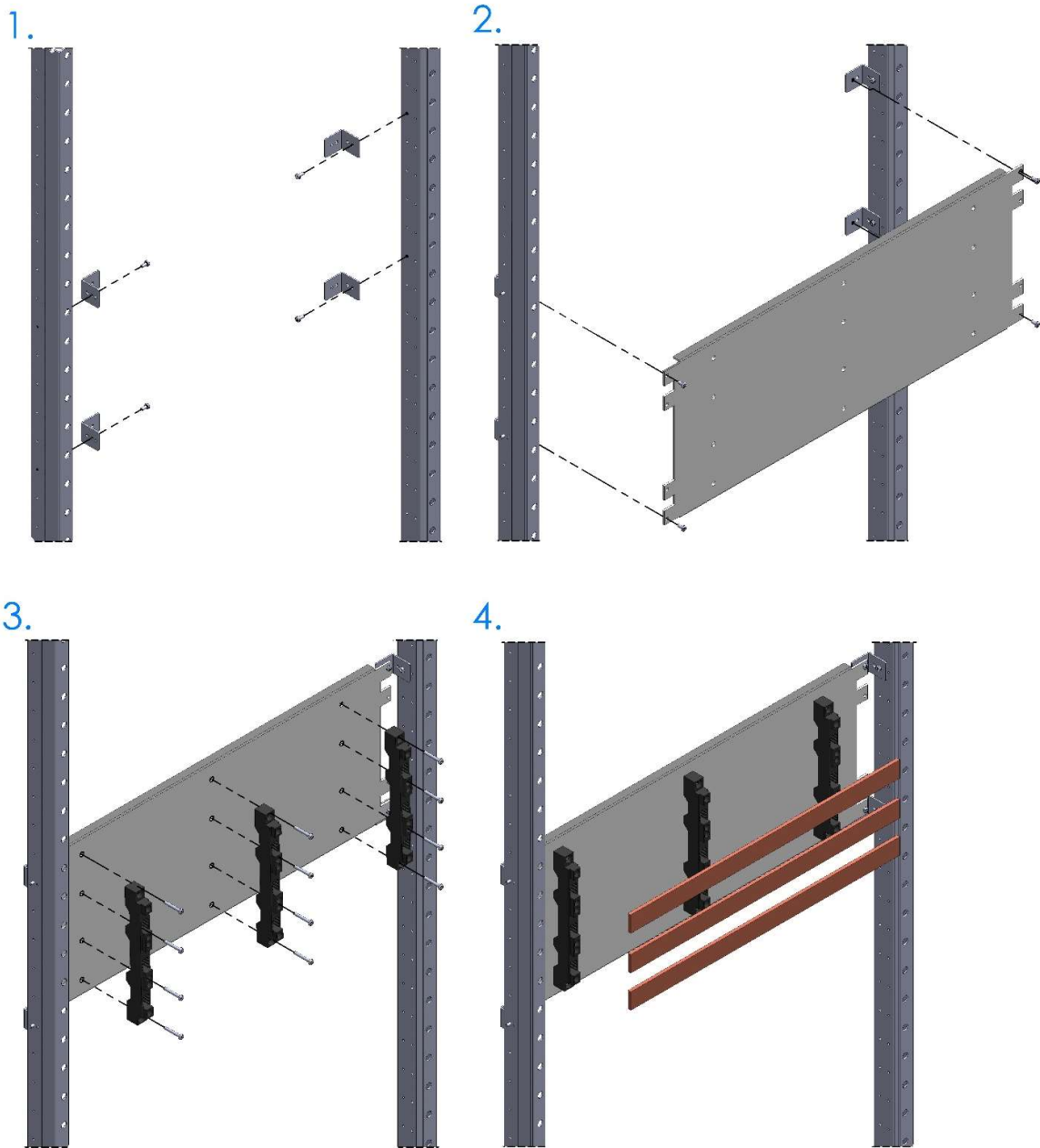
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5.



60mm SYSTEM

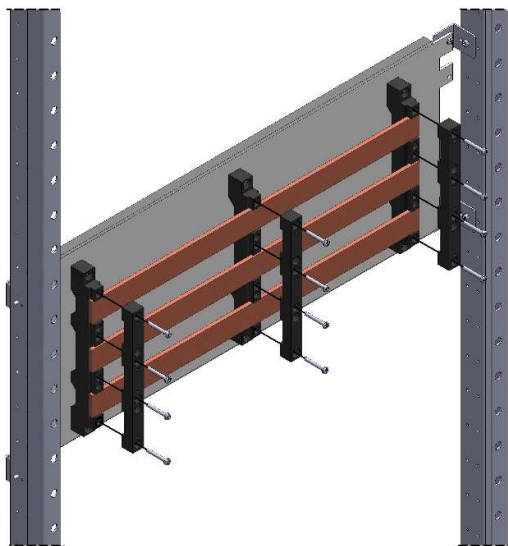


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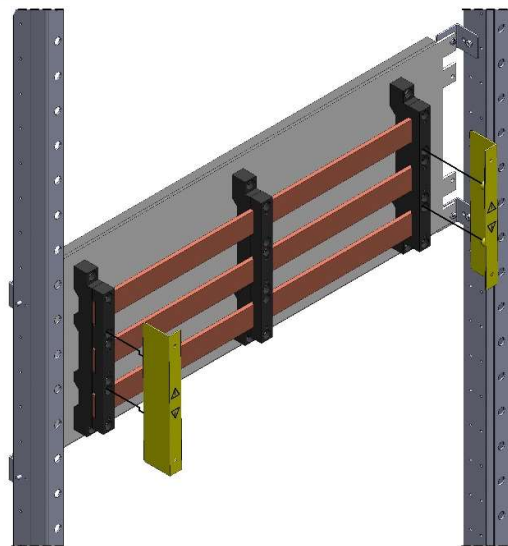
60mm SYSTEM

24

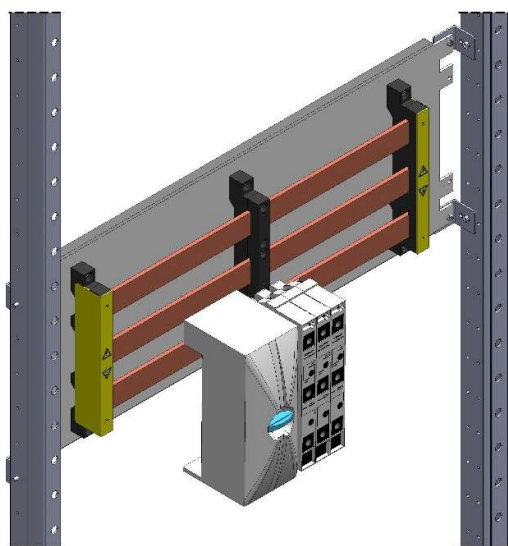
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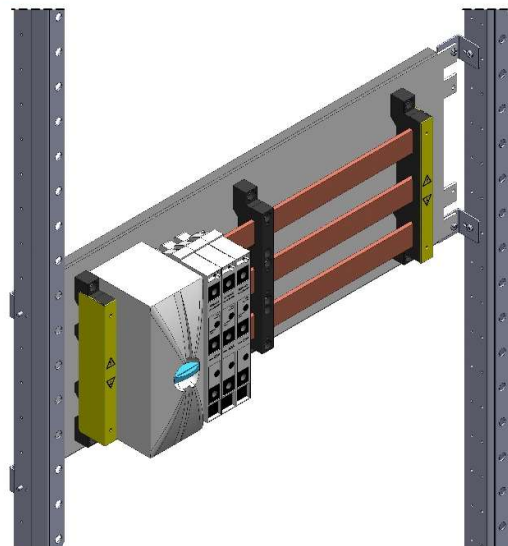
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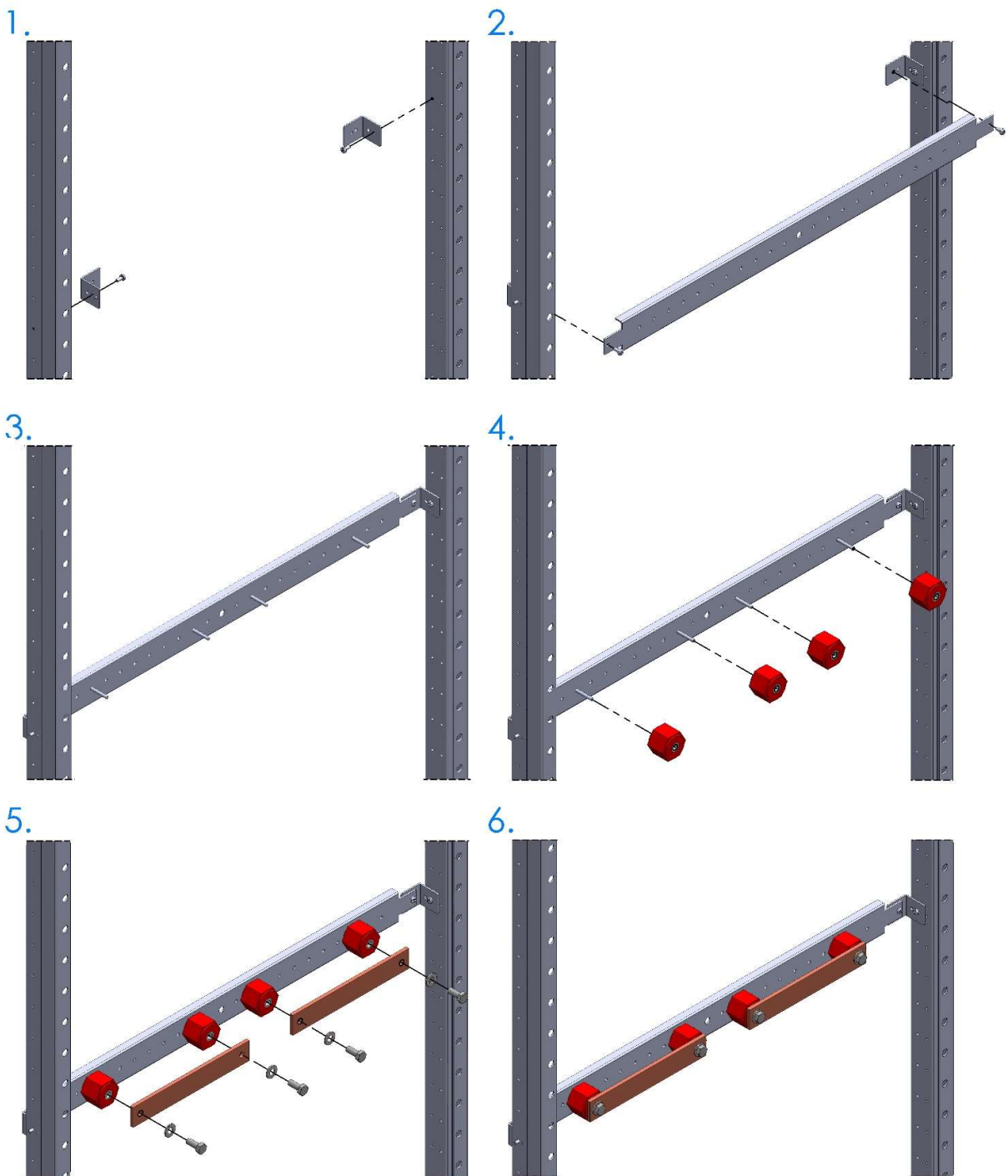
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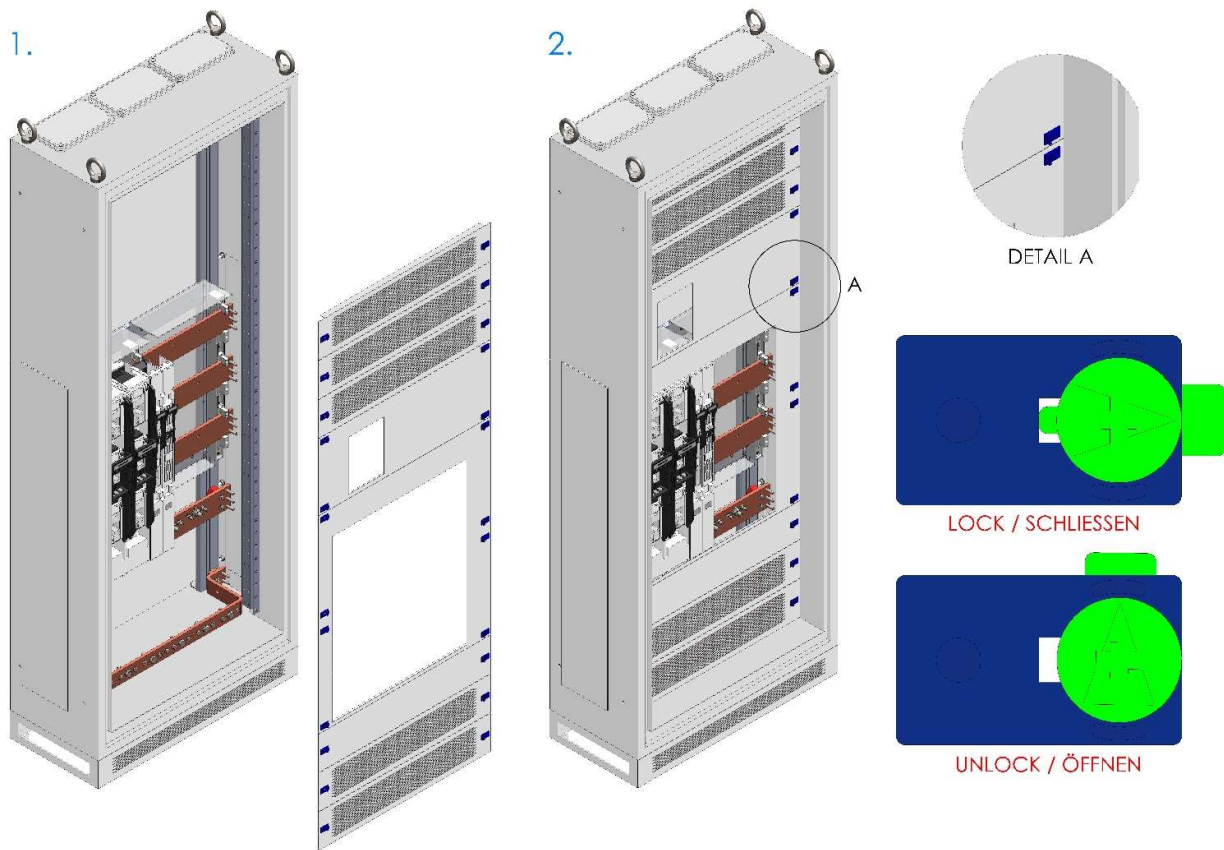
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60mm SYSTEM

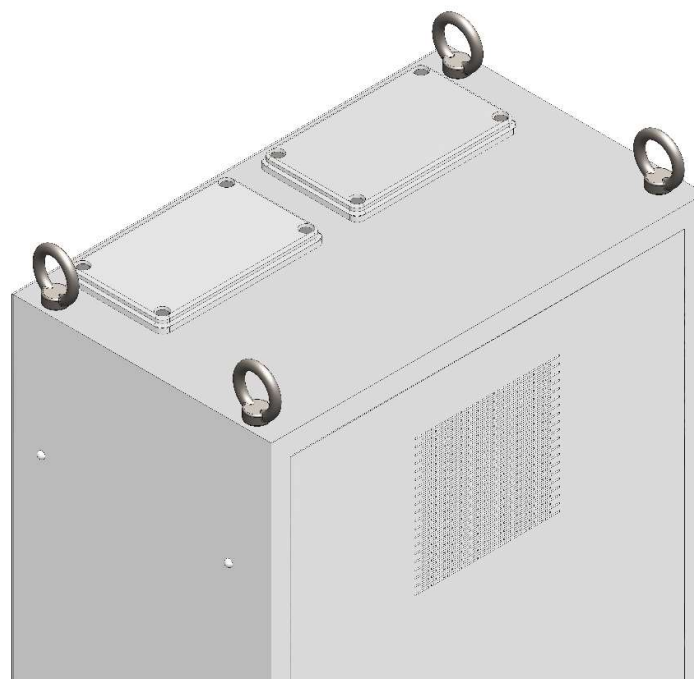
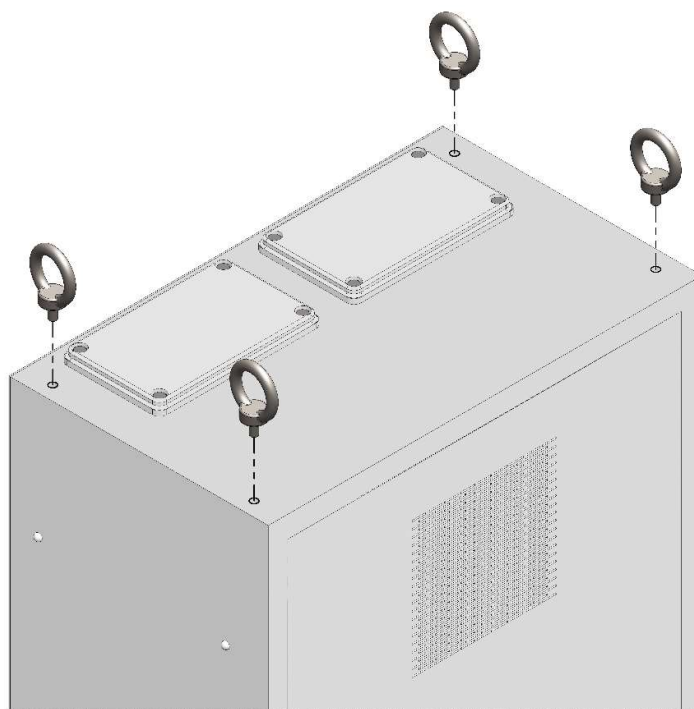


25



ACLE9301

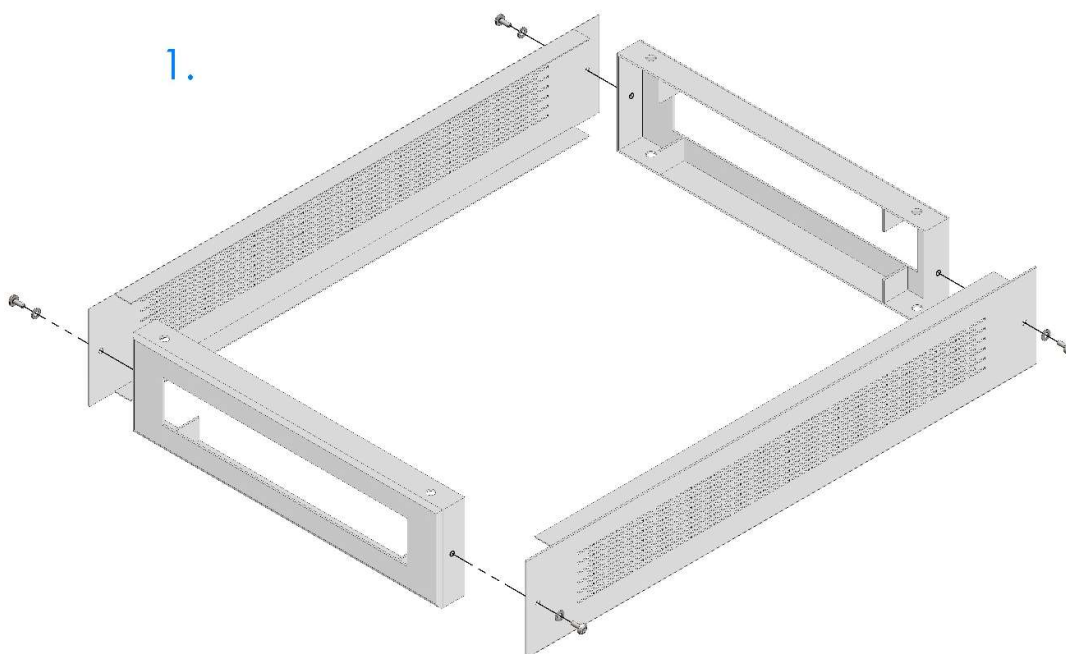
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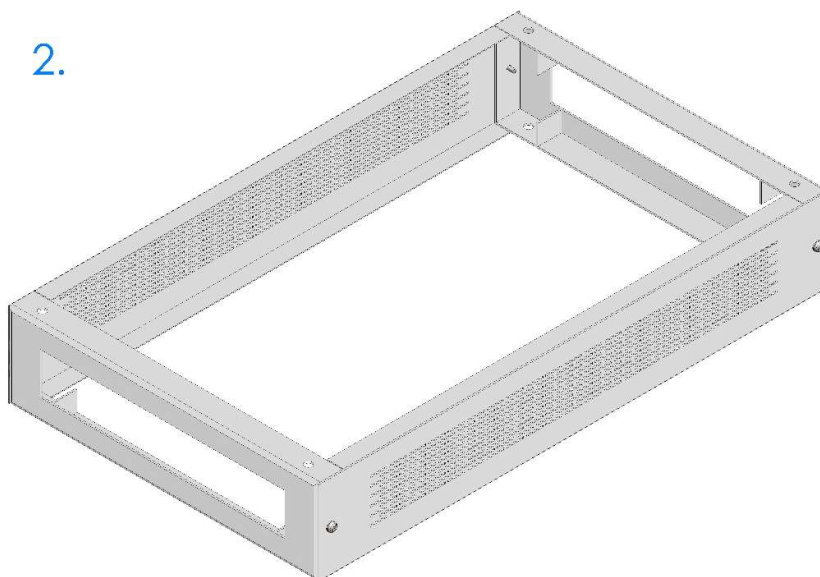
IL957xxx + IL090140

28

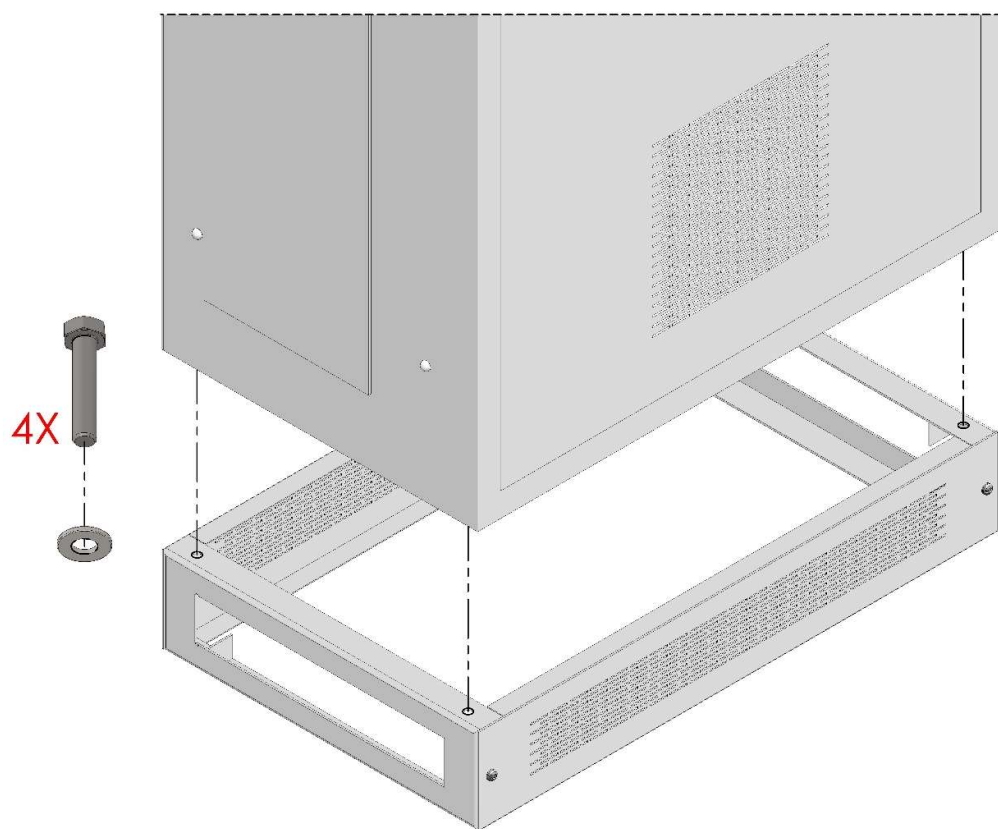
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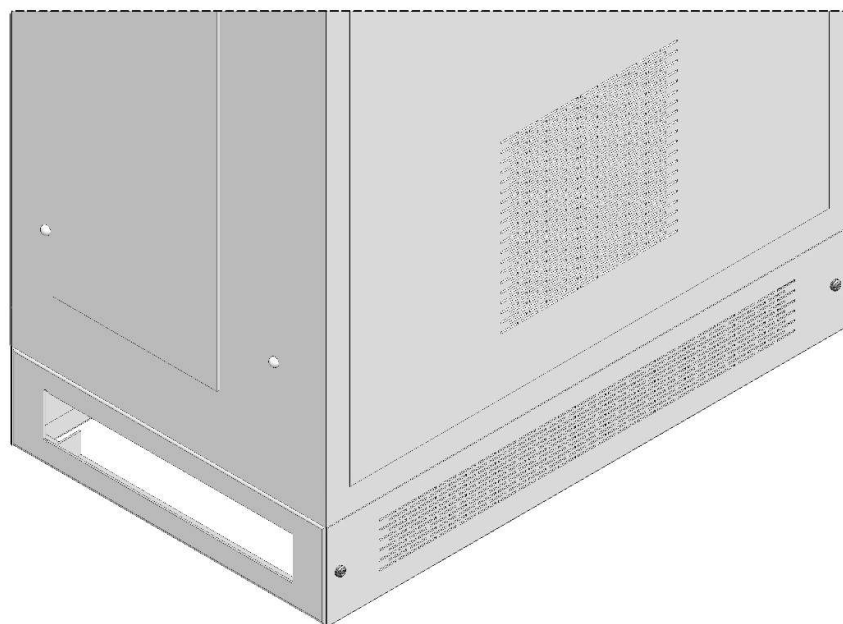
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IL957xxx + IL090140

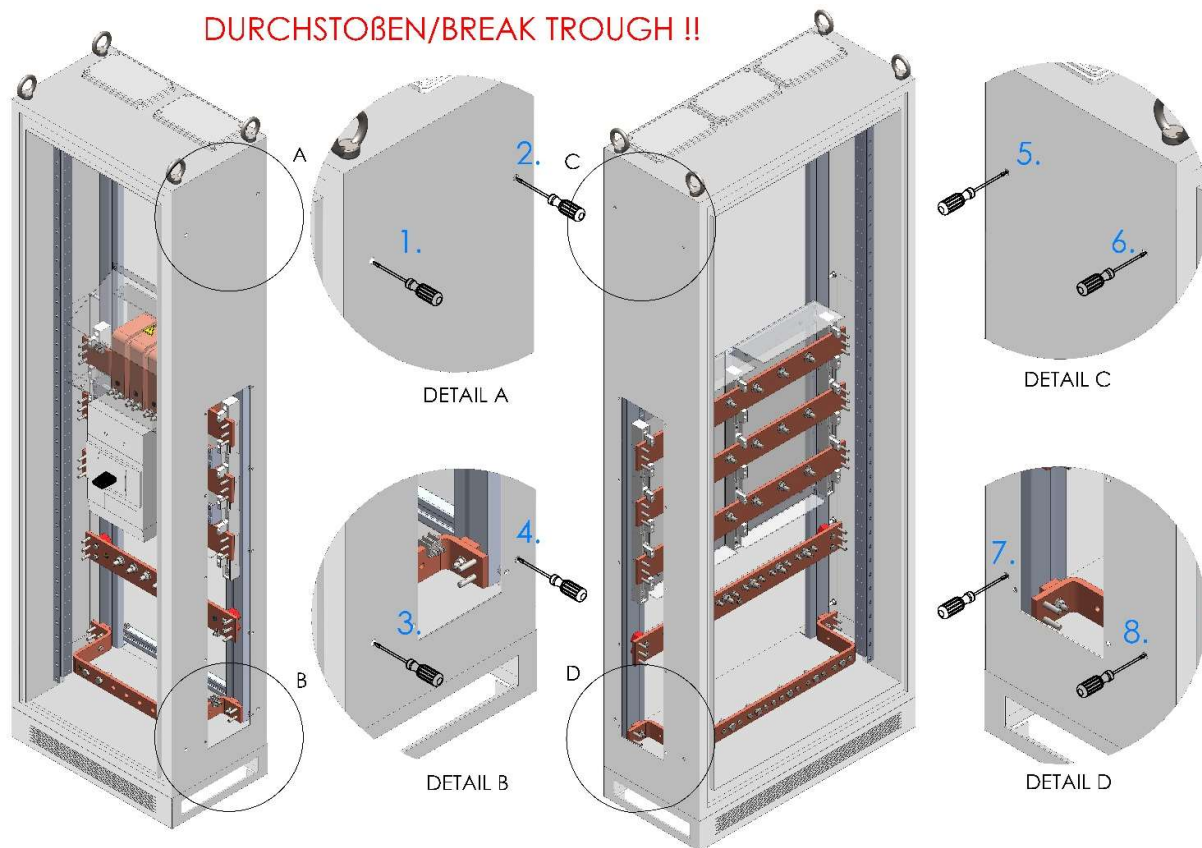


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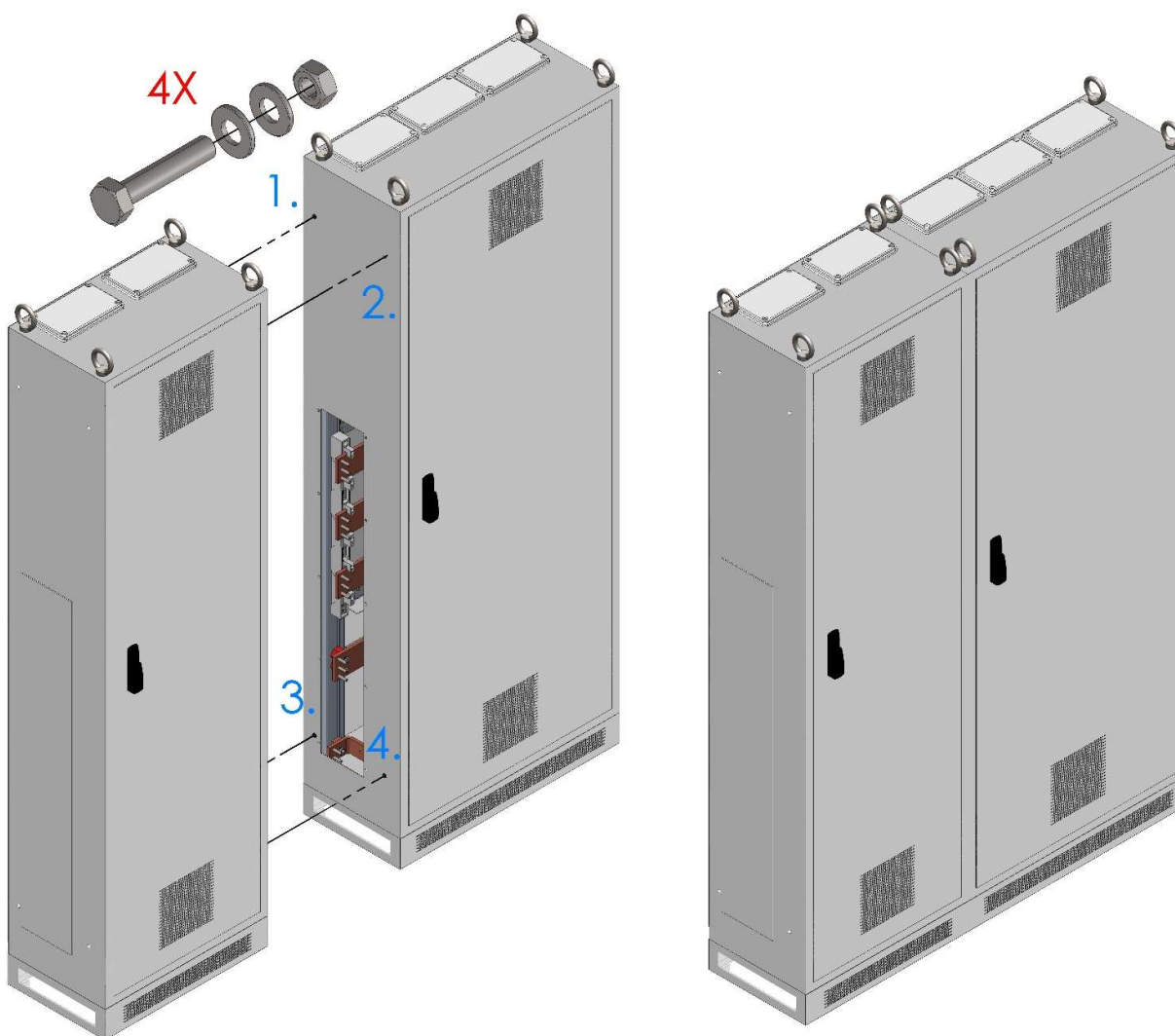
TRANSPORT SPLIT

30



TRANSPORT SPLIT

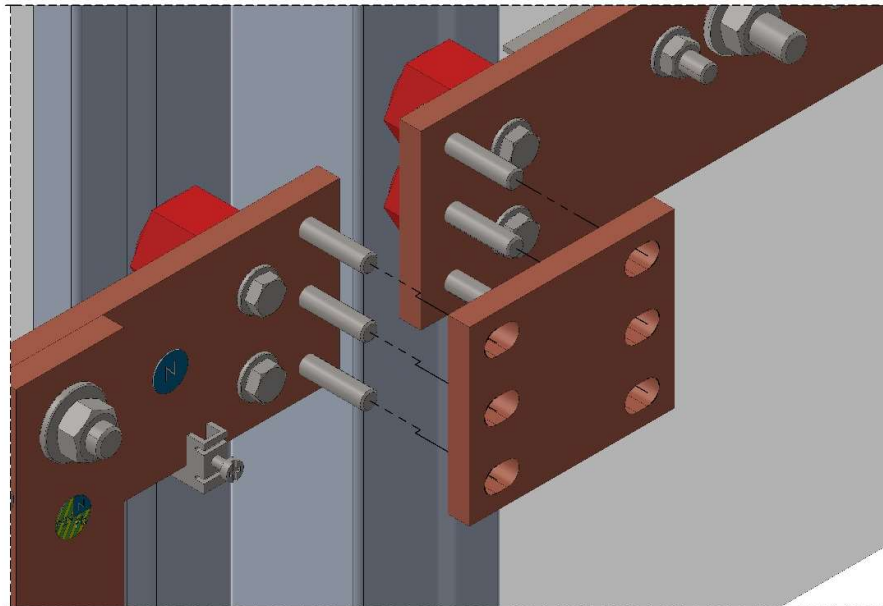
31



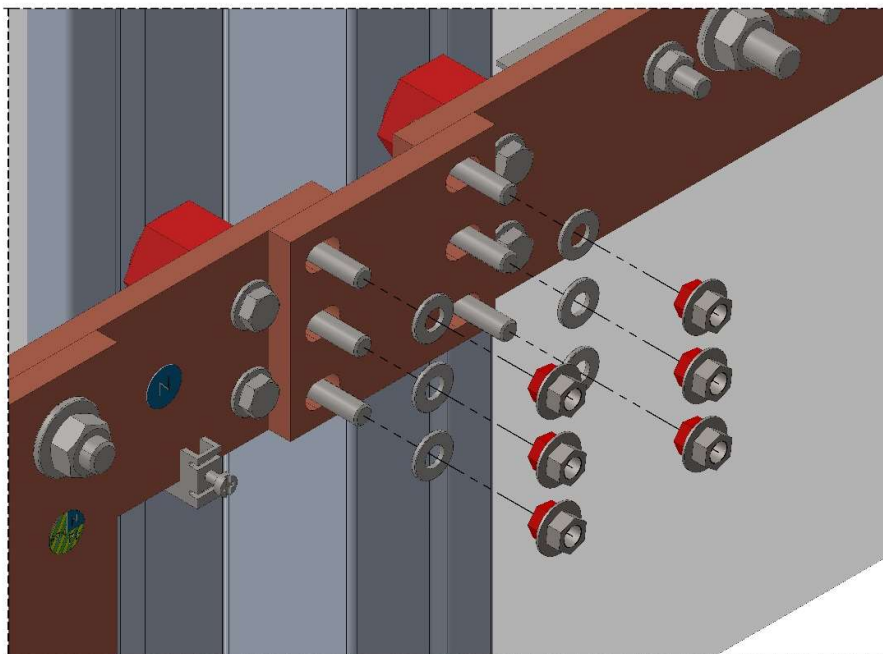
TRANSPORT SPLIT

32

1.



2.



M8  + *CRACK*  =28 N.m

Checkliste

Kunde: Projekt:

33

Bemessungsbetriebsspannung bei 50Hz: 400 V [] oder Volt

Schutzart: IP31 [] / IP54 [] (Umgebungstemperatur 35 Grad)

Netz: Einspeisefeld [..... polig] / Abgangsfelder [..... polig]

Bemessungsstrom der Einspeisung [A]:

Kurzschlussstrom I_k [kA]:

oder Transformatiorleistung [kVA]:(Wenn die 2 Punkte darüber nicht bekannt)

Sockel: Ja [x] -> Höhe 100 mm oder 200mm []

Türschloss: Schwenkhebel [x]

Anzahl Abgänge:

NH-Leisten GR.3: Gr.2: Gr.1 Gr.00

Abgang LS 400A: 630A: 800A: 1000A: 1250A: 1600A:

60mm Sammelschienenensystem: D02-Reiterelemente:.....

Messgeräte NA96: Einspeisung Ja [] / Nein [] bzw. Abgänge Ja [] / Nein []

Anspeisung: oben [] oder []

Abgänge: oben [] oder []

Überspannungsableiter: BC-Kombiableiter [] /

Transporteinheit bzw. Einbringung : Einzelfelder [] / Max. Breitemm

THE COMPANY

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