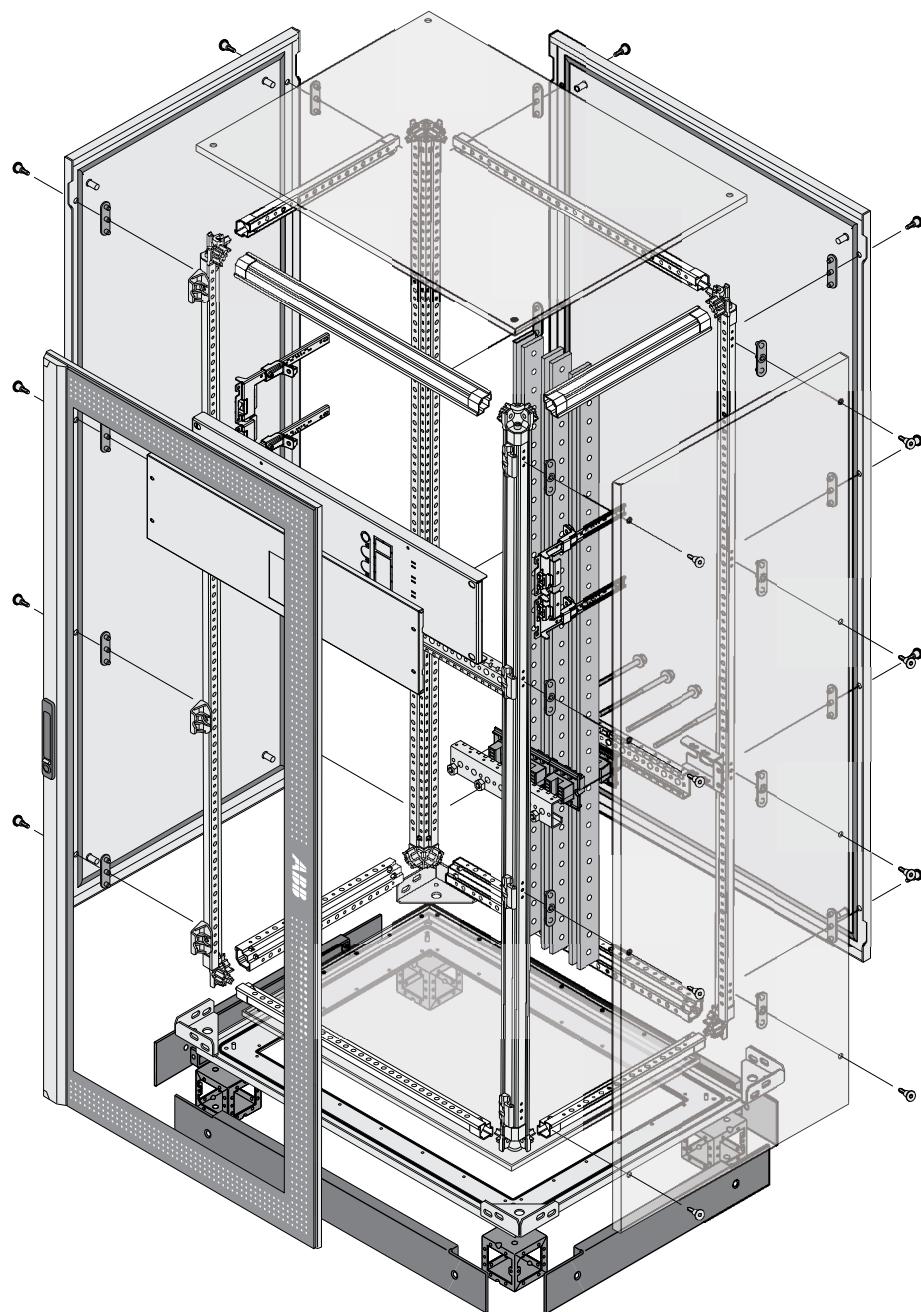

MANUALE ISTRUZIONI

System pro E power





IT - ISTRUZIONI PER L'INSTALLAZIONE E LA MANUTENZIONE

Le operazioni di installazione, messa in servizio ed eventuale manutenzione ordinaria e straordinaria devono essere effettuate da personale qualificato, che abbia una conoscenza dettagliata dell'apparecchiatura. **ABB** declina ogni responsabilità per danni a cose e persone dovute alla mancata osservanza delle istruzioni contenute in questo documento. Per qualsiasi esigenza contattare **ABB**.

GB - INSTALLATION AND MAINTENANCE INSTRUCTIONS

The operations for the installation, putting into service and routine and emergency maintenance of the unit must be performed by qualified personnel with a detailed knowledge of the unit. **ABB** declines all responsibility for injury to people or damage to property resulting from a failure to comply with the instructions set out in this document. Don't hesitate to contact **ABB** for any further information you may require.

DE - INSTALLATIONS- UND WARTUNGSANLEITUNGEN

Die Arbeiten für die Installation, Inbetriebnahme, Wartung und Instandsetzung müssen von Fachpersonal ausgeführt werden, das über eine eingehende Kenntnis des Geräts verfügt.

ABB haftet nicht für Schäden an Sachen oder Personen aufgrund der Missachtung der in den vorliegenden Veröffentlichung enthaltenen Anweisungen. Wenden Sie sich bitte für alle weiteren Fragen an **ABB**.

FR - INSTRUCTIONS POUR L'INSTALLATION ET L'ENTRETIEN

Les opérations d'installation, de mise en service et, éventuellement, d'entretien ordinaire et extraordinaire doivent être effectuées par du personnel qualifié, ayant une connaissance approfondie de l'appareillage. **ABB** décline toute responsabilité en cas de dommages causés à des personnes ou des biens dus au non-respect des instructions contenues dans ce document. Pour toute exigence, contacter **ABB**.

ES - INSTRUCCIONES DE INSTALACIÓN Y MANTENIMIENTO

Las operaciones de instalación, puesta en servicio y mantenimiento ordinario y extraordinario deben ser efectuadas por personal calificado, que posea un conocimiento del aparato. **ABB** declina toda responsabilidad por daños a cosas y personas debidos al incumplimiento de las instrucciones contenidas en este documento. Para cualquier exigencia ponerse en contacto con **ABB**.

BG - ИНСТРУКЦИИ ЗА ИНСТАЛИРАНЕ И ПОДДРЪЖКА

Операциите по инсталациране, въвеждане в експлоатация и евентуална рутинна и извънредна поддръжка, трябва да се извършват от квалифициран персонал, които има задължения познания на апаратура. **ABB** не носи отговорност за щети на имущество или на хора, поради неспазване на инструкциите в този документ. При всяка нужда, свържете се с **ABB**.

CS - POKYNY PRO INSTALACI A ÚDRŽBU

Úkony spojené s instalací, uvedením do provozu a případnou běžnou i mimořádnou údržbou musí být prováděny kvalifikovaným personálem, který je detailně seznámen se zařízením. **ABB** odmítá jakékoli odpovědnost za ublížení na zdraví osob a za škody na majetku v důsledku nedodržení pokynů uvedených v tomto dokumentu.

V případě jakýchkoli potřeb se obrátte na firmu **ABB**.

DA - INSTRUKTIONER VEDRØRENDE INSTALLATION OG VEDLIGEHOLDELSE

Indgrebene i forbindelse med installation, ibrugtagning og eventuel almindelig og ekstraordinær vedligeholdelse skal udføres af kvalificeret personale med indgående kendskab til apparatet. **ABB** kan ikke gøres ansvarlig for materielle skader og kvaestelser som følge af manglende overholdelse af anvisningerne i dette dokument.

Kontakt **ABB** ved ethvert behov.

EL - ΟΔΗΓΙΕΣ ΓΙΑ ΤΗΝ ΕΓΚΑΤΑΣΤΑΣΗ ΚΑΙ ΤΗ ΣΥΝΤΗΡΗΣΗ

Οι διαδικασίες εγκατάστασης, θέσης σε λειτουργία και η ενδεχόμενη τακτική και έκτακτη συντήρηση πρέπει να εκτελούνται από εξειδικευμένο προσωπικό, που γνωρίζει λεπτομερώς τη συσκευή.

ABB δεν φέρει καμία ευθύνη για τραυματισμούς σε ανθρώπους ή ζημιές που οφείλονται στην μη τήρηση των οδηγιών του παρόντος εγγράφου. Για οποιαδήποτε απαίτηση απευθυνθείτε στην **ABB**.

ET - PAIGALDUS- JA HOOLDUSJUHEND

Paigaldus, töökorda panek ja vajalikud jooksvaid ning erakorralised hooldustööd peavad olema läbi viitud kvalifitseeritud, seatet põhjalikult tundva, personali poolt. **ABB** ei vastuta selles dokumendis sisalduvate juhiste eiramisest põhjustatud kahjude eest asjadele või inimestele. Kõigis küsimustes võtke ühendust **ABB**-ga.

FI - ASENNUUS- JA HUOLTO-OHJEET

Ainoastaan ammattitaitoine ja laittein perusteellisesti tunteva henkilö saa suorittaa asennustyöt, käyttöönoton ja määräikaisja erikoishuollot. **ABB** vapautuu kaikesta vastuusta materiaali- ja henkilövahinkojen osalta, jos ne ovat seurausta asiakirjan sisältämien ohjeiden noudattamatta jättämisestä. Ota yhteys **ABB**-tyyppiseen kaikissa kysymyksissä.

HR - UPUTE ZA INSTALACIJU I ODRŽAVANJEN

Poslove u vezi s instalacijom, puštanjem u rad i eventualnim redovnim i izvanrednim održavanjem mora obavljati kvalificirano osoblje koje detaljno poznaje uređaj. **ABB** ne preuzima nikavu odgovornost za materijalnu štetu i tjelesne ozljede do kojih je došlo zbog nepridržavanja uputa sadržanih u ovom dokumentu. Za sve eventualne dodatne informacije molimo kontaktirajte **ABB**.

HU - TELEPÍTÉSI ÉS KARBANTARTÁSI UTASÍTÁSOK

A telepítési-, üzembe helyezési-, valamint az esetleges rutin- és rendkívüli karbantartási munkálatakat kizárálag a készüléket alaposan ismerő szakemberek végezhetik! Az **ABB** nem vállal felelősséget a jelen dokumentumban szereplő utasítások figyelmen kívül hagyása miatt bekövetkező dologi és személyi károkért! Bármilyen kérdés esetén kérjük, vegye fel a kapcsolatot az **ABB** vállalattal!

LT - INSTALAVIMO IR PRIEŽŪROS NURODYMAI

Irenginiu instaliuoti, įjungti, reguliariai tikrinti ar patikrinti nenumatyti atveju privalo tik kvalifikuoti asmenys, kurie gerai susipažinę su šiuo irenginiu. Jei nesilaikoma šiam dokumente aprašytų nurodymų, „**ABB**“ neatstačiai už žmonėmis ar turtui padarytą žalą. Dėl papildomos informacijos galite kreiptis į „**ABB**“.

LV - UZSTĀDIŠANAS UN APKOPES INSTRUKCIJAS

Darbības, kas saistītas ar uzstādišanu, lietošanu, standarta un ārkārtas apkopi, ir jāveic kvalificētam speciālistam, kuram ir detalizētas ziņšanas par ierici.

ABB neuzņemas nekādu atbildību par personas veselībai vai mantai nodarīto kaitējumu, kas radies, neievērojot šī dokumenta instrukcijas.

Ja Jums ir nepieciešama palīdzība, lūdzam sazināties ar **ABB**.

NL - AANWIJZINGEN VOOR DE INSTALLATIE EN HET ONDERHOUD

De handelingen voor de installatie, inbedrijfstelling en gewoon en buitengewoon onderhoud moeten verricht worden door vakbekwaam personeel, met gedetailleerde kennis van het apparaat.

ABB kan niet aansprakelijk gesteld worden voor schade of letsel veroorzaakt door de niet inachtneming van de aanwijzingen in dit document. Voor nadere informatie contact opnemen met **ABB**.

NO - INSTRUKSJONER FOR INSTALLASJON OG VEDLIKEHOLD

Installasjon, idriftsettelse og eventuelle ordinært og ekstraordinært vedlikehold må utføres av kvalifisert personale med veldig godt kjennskap til apparatet. **ABB** fraskriver seg ethvert ansvar for skader på gjenstander og personer som skyldes manglende overhold av instruksjonene i dette dokumentet. Kontakt **ABB** ved behov.

PL - INSTRUKCJA INSTALOWANIA I KONSERWACJI

Czynności instalowania, przekazania do eksploatacji oraz konserwacji okresowych i awaryjnych aparatu muszą być wykonywane przez wykwalifikowany personel znający dokładnie dany aparat.

Firma **ABB** nie ponosi żadnej odpowiedzialności za obrażenia osób lub uszkodzenie mienia powstałe wskutek nie przestrzegania instrukcji podanych w niniejszym dokumencie. W przypadku potrzeby uzyskania dodatkowych informacji prosimy skontaktować się z firmą **ABB**.

PT - INSTRUÇÕES PARA A INSTALAÇÃO E A MANUTENÇÃO

As operações de instalação, activação e eventual manutenção ordinária e extraordinária devem ser efectuadas por pessoal qualificado, com um conhecimento detalhado da aparelhagem. A **ABB** declina qualquer responsabilidade por danos a coisas e pessoas devido à inobservância das instruções contidas neste documento.

Para qualquer informação, contactar a **ABB**.

RO - INSTRUCȚIUNI DE INSTALARE ȘI ÎNTREȚINERE

Operațiunile de instalare, punere în funcție și eventuală întreținere obișnuită și extraordinară trebuie să fie efectuate de către un personal calificat, care să cunoască în detaliu echipamentul.

ABB declină orice responsabilitate privind daunele cauzate bunurilor și persoanelor, datorită nerespectării instrucțiunilor din prezentul document. Pentru orice alte nelâmuriri, contactați **ABB**.

SK - POKYNY PRE INŠTALÁCIU A ÚDRŽBU

Úkony spojené s inštaláciou, uvedením do prevádzky a prípadnou bežnou i mimoriadnu údržbou musia byť vykonávané kvalifikovaným technikom, ktorý je detailne oboznámený so zariadením.

ABB odmietá akúkolvek zodpovednosť za ublženie na zdraví osôb a za škody na majetku na dôsledku nedodržania pokynov uvedených v tomto dokumente. V prípade akýchkoľvek potrieb sa obráťte na firmu **ABB**.

SL - NAVODILA ZA MONTAŽO IN VZDRŽEVANJE

Postopke montaže, dajanja v obratovanje in morebitnega rednega in izrednega vzdrževanja mora opravljati usposobljeno osebje, ki napravo podrobno pozna. **ABB** zavrača vsako odgovornost za poškodbe ljudi ali stvari, ki so posledica neupoštevanja navodil v tem dokumentu. V primeru potrebe se obrnite na **ABB**.

SV - INSTALLATIONS- OCH UNDERHÅLLSANVISNING

Installationsmomenten, igångsättningen och eventuella ordinära och extraordnära underhåll ska utföras av kvalificerad personal som har en detaljerad kännedom om apparaten.

ABB avsäger sig allt ansvar för skador på saker och personer som orsakats på grund av bristande uppmärksamhet för anvisningarna i detta dokument. Kontakta **ABB** för alla typer av problem.

TK - KULLANIM VE BAKIM YÖNERGELERİ

Kurulum, hizmet alma ve olası olağın ve olajanüstü bakım işlemeleri, teçhizat hakkında detaylı bilgi olan kalifiye personel tarafından实施ülmelidir.

ABB, işbu belgede yer alan yonergelere uyulmamasından dolayı insan ya da nesnelerde meydana gelebilecek zararlardan dolayı sorumluluk kabul etmemektedir.

Her türlü ihtiyaç durumunda **ABB** ile temasla geçin.

RU - ИНСТРУКЦИЯ ПО УСТАНОВКЕ И ТЕХОБСЛУЖИВАНИЮ

Все операции по установке, вводу в эксплуатацию, текущему и внеплановому ремонту должны выполняться квалифицированным персоналом, подробно ознакомленным с прибором.

Фирма **ABB** снимает с себя всякую ответственность за повреждения, причиненные людям и/или предметам из-за несоблюдения указаний настоящей инструкции.

Для любого вопроса обратитесь к **ABB**.

ZH - 安装及维护指南

断路器装置的安装、操作、常规维护及紧急维修工作必须由熟悉本装置的指定的专业人员来完成。

若因不遵守以上操作规程而发生人员或财务受伤、受损，**ABB**概不负责。

若需要其他资料或信息，请随时与**ABB**联系。

AR - إرشادات التركيب والصيانة
على كل من مختص ومؤهل ومحكم يكن على دراية تفصيلية بالجهاز وجميع مكوناته.
ABB مسؤولة عنها أي أضرار أو ثغرات قد تسبب الأذى أو الأشياء جراء عدم احترام التعليمات والإرشادات والتوجيهات الواردة في هذه الوثيقة.

عند الضرورة اتصل بشركة **ABB**

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STRUTTURA

BARRE

KIT INTERRUTTORI

SEGREGAZIONI

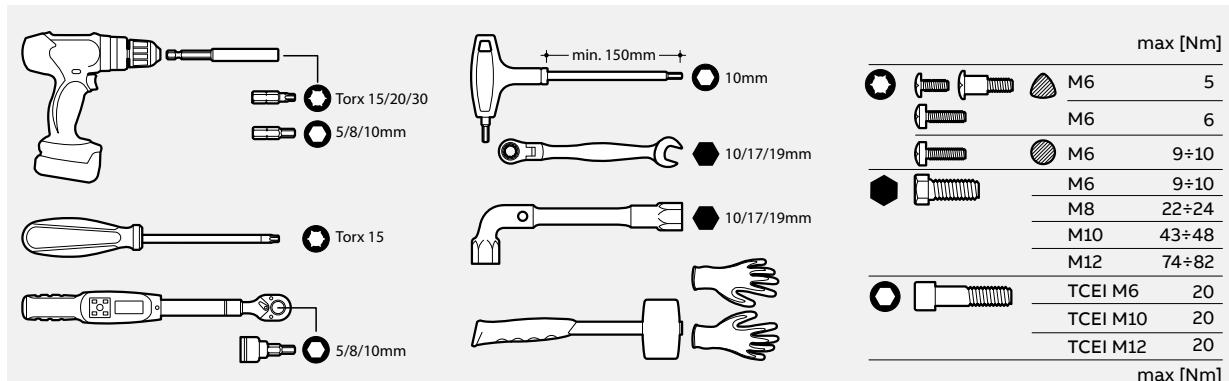
ESEMPI DI UTILIZZO



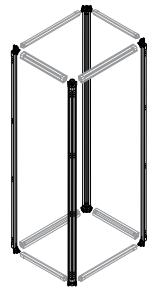
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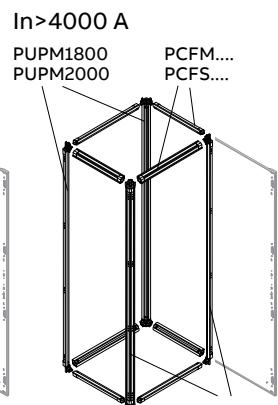
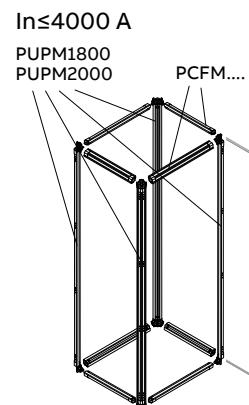


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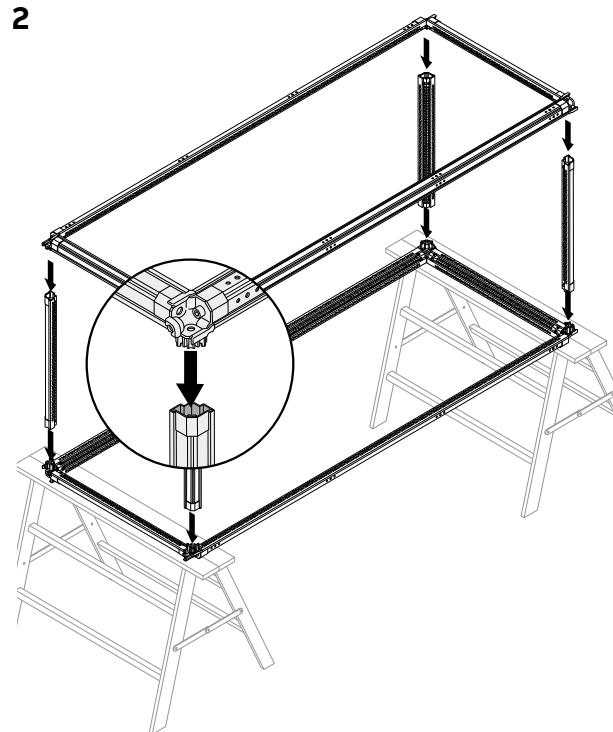
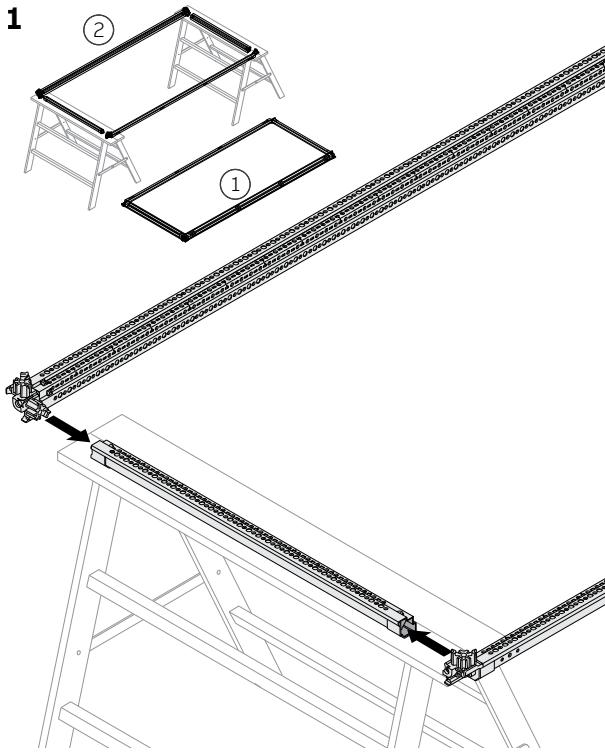
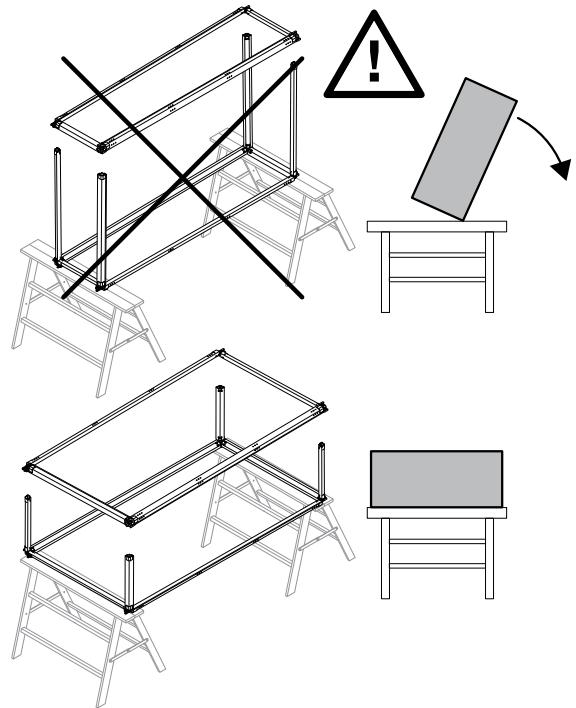


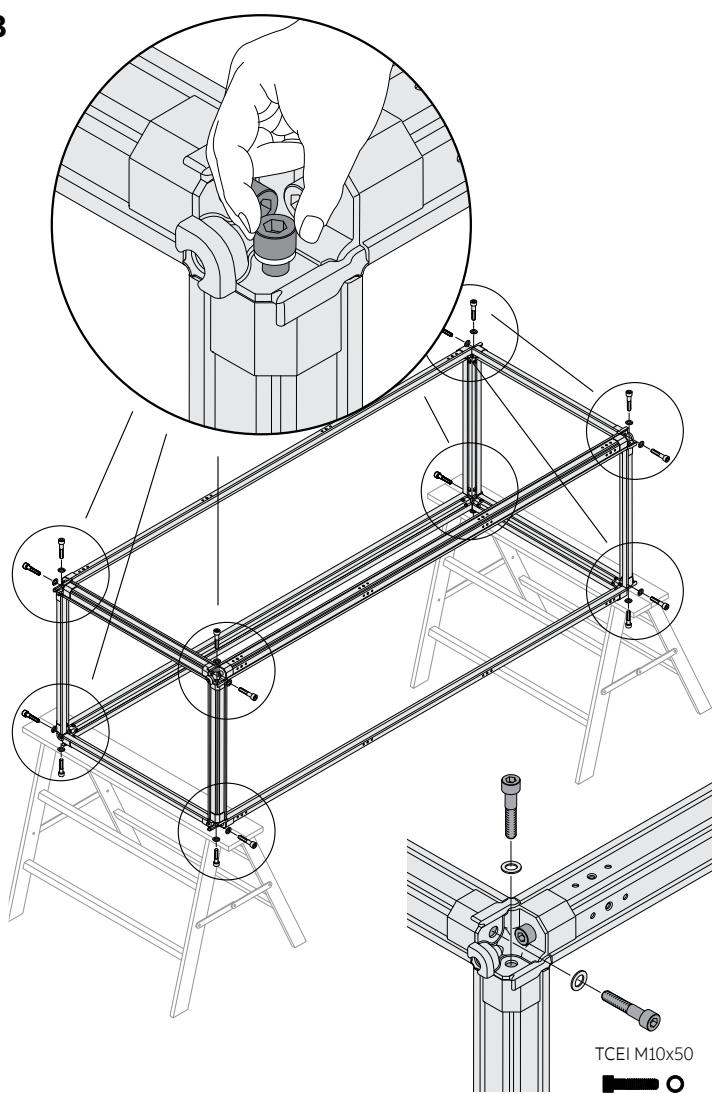
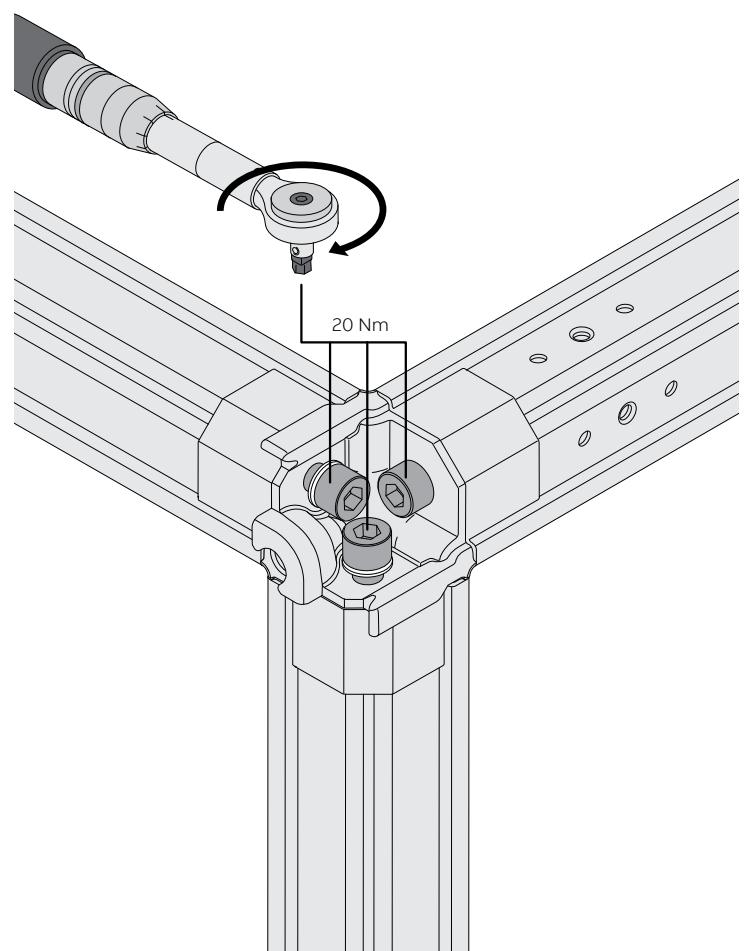
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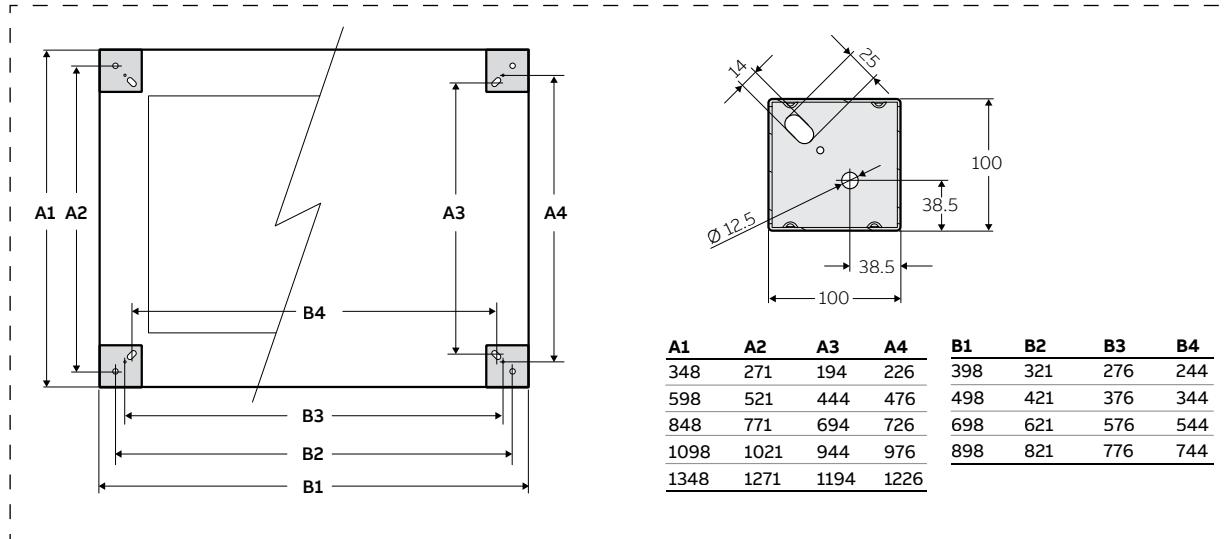
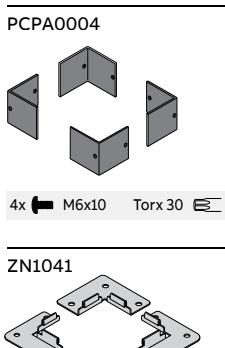
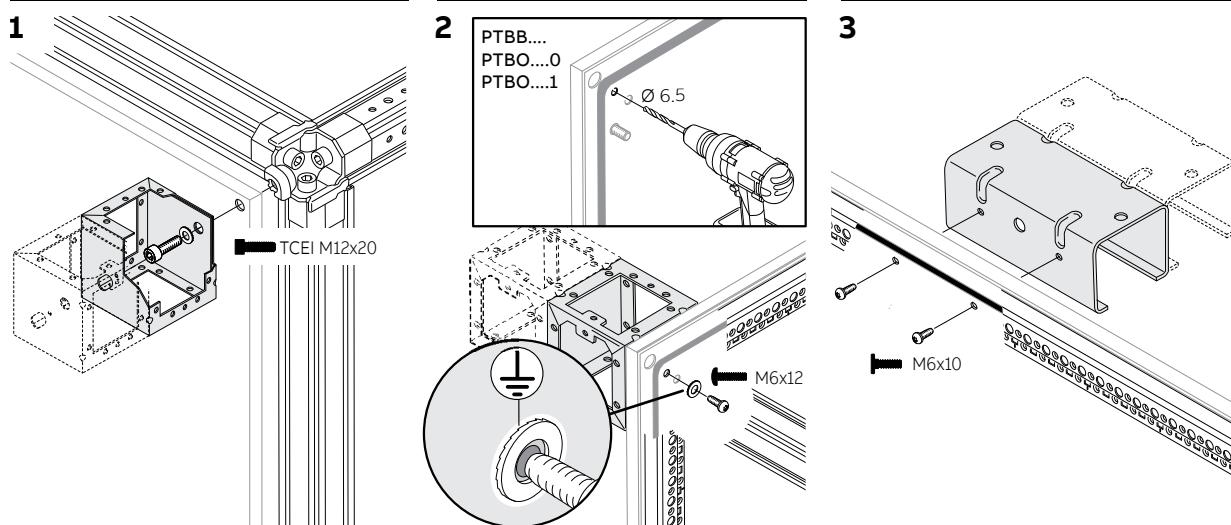
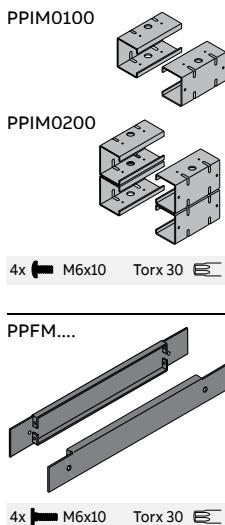
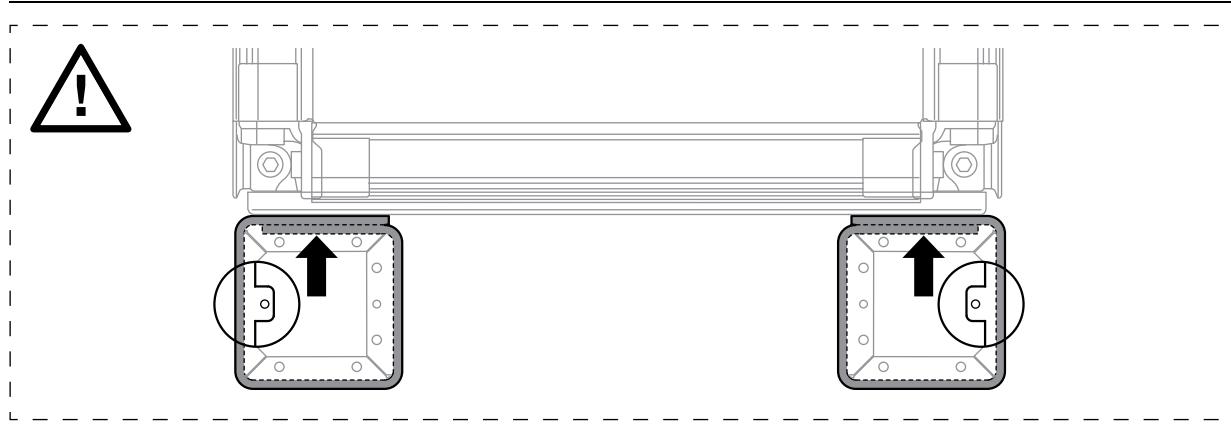
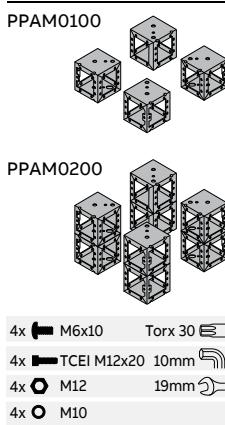
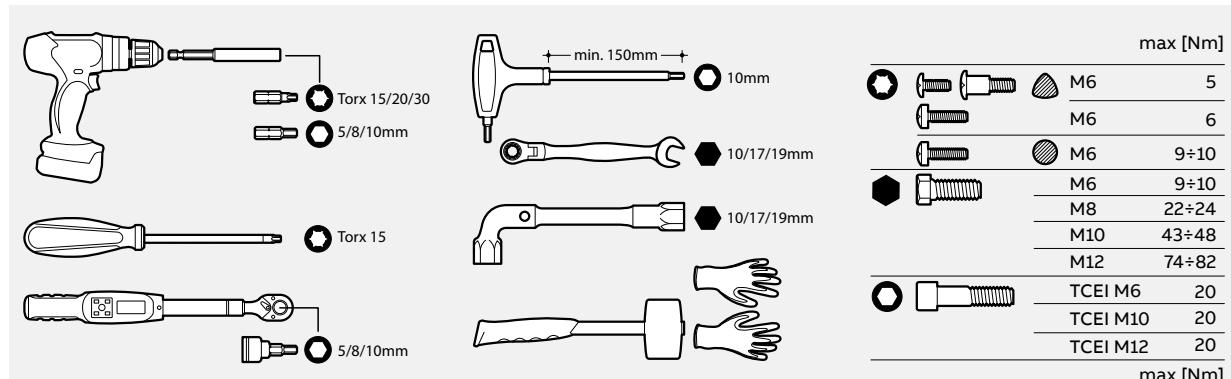


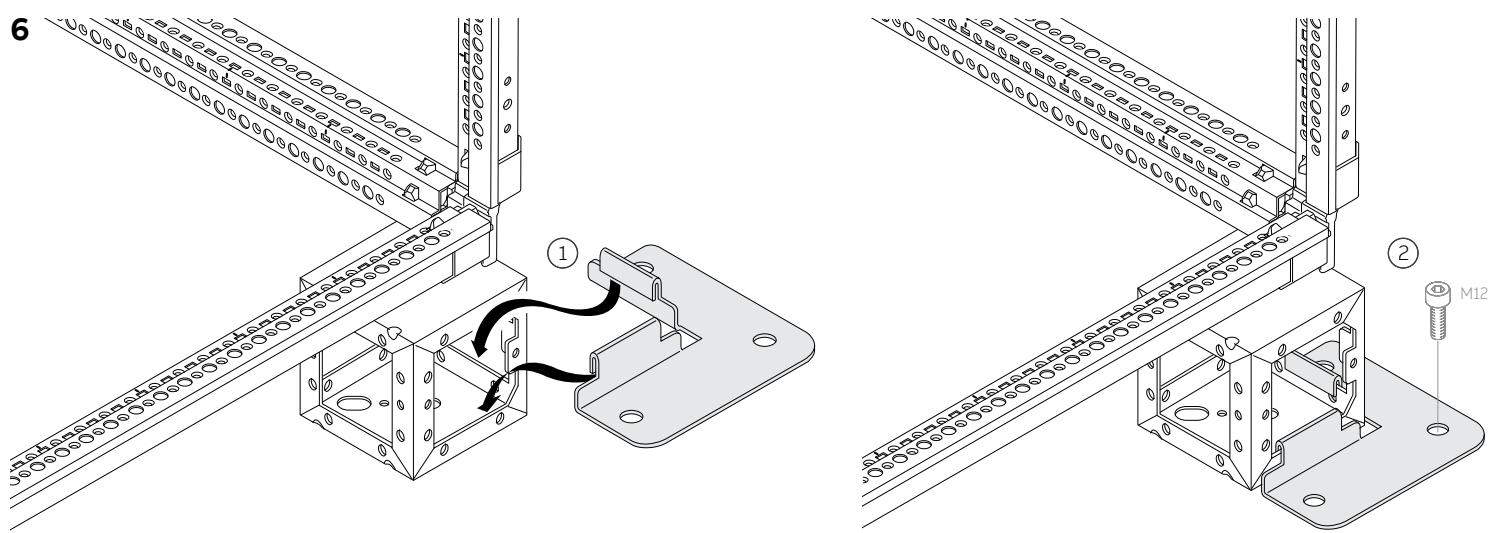
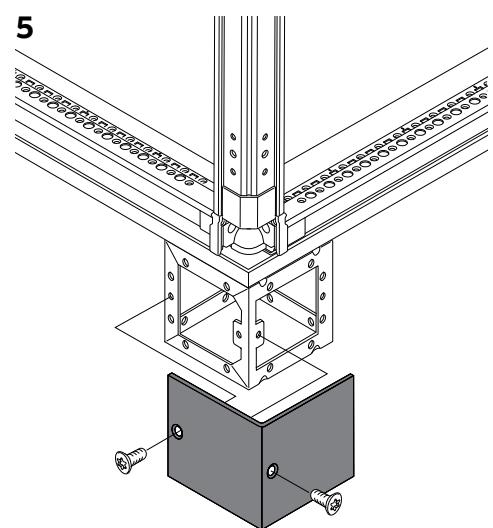
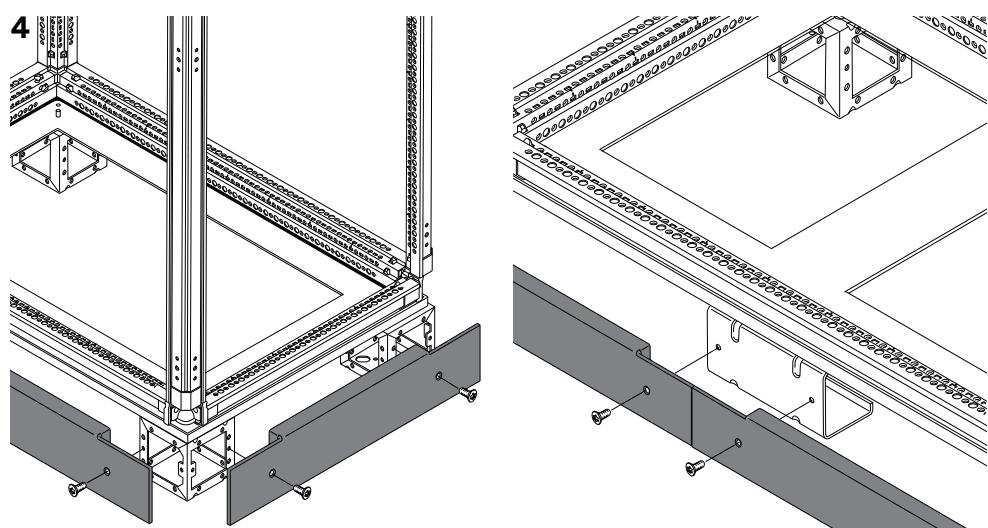
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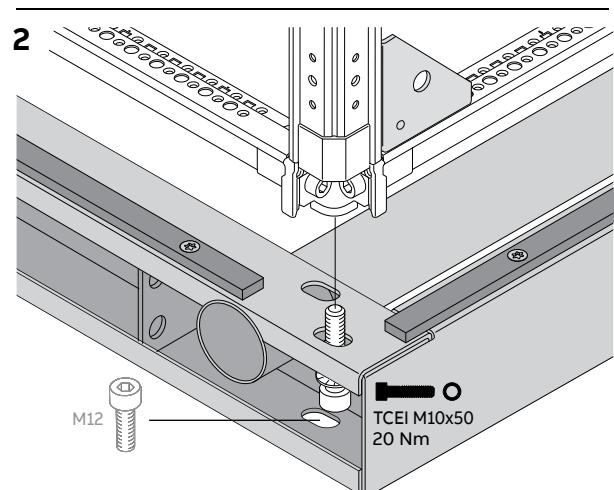
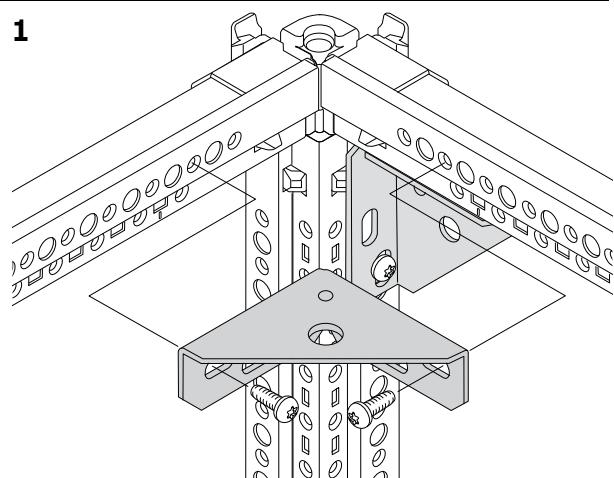
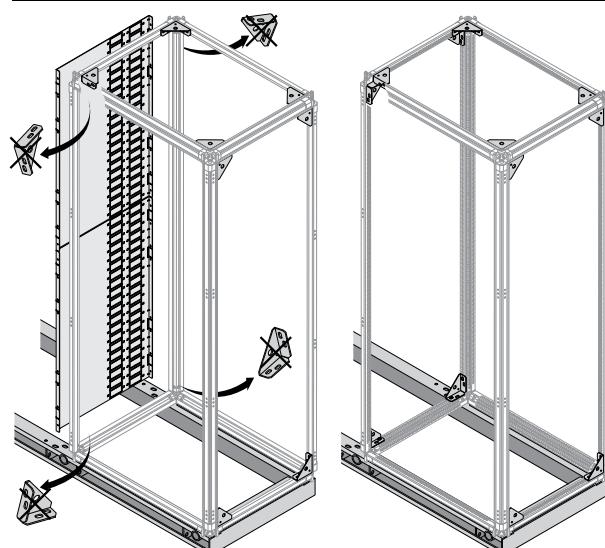
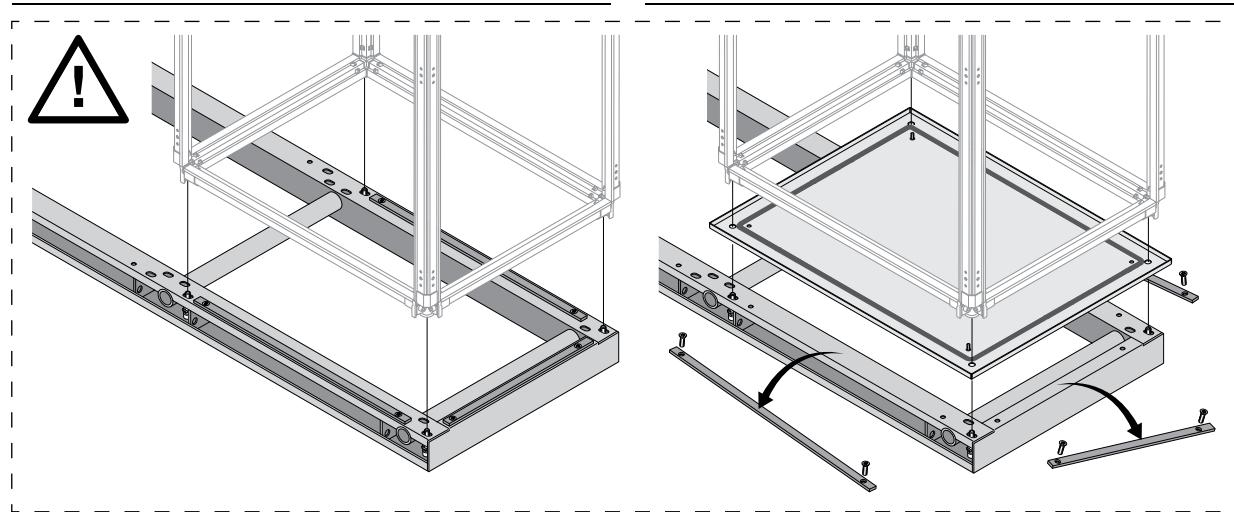
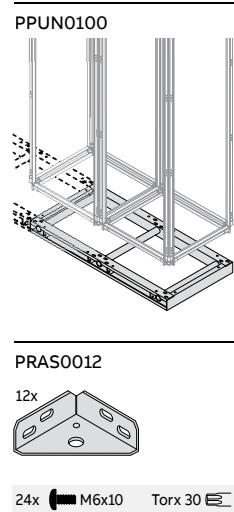
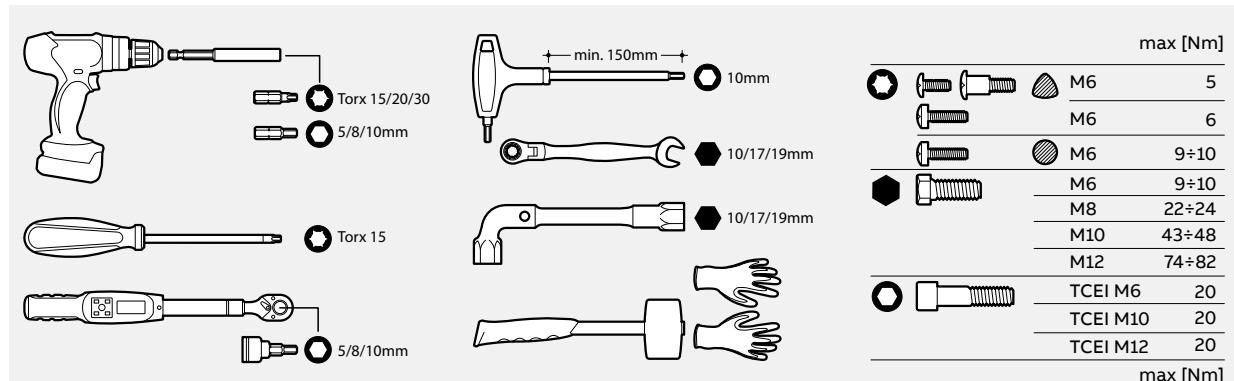
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Zoccolo

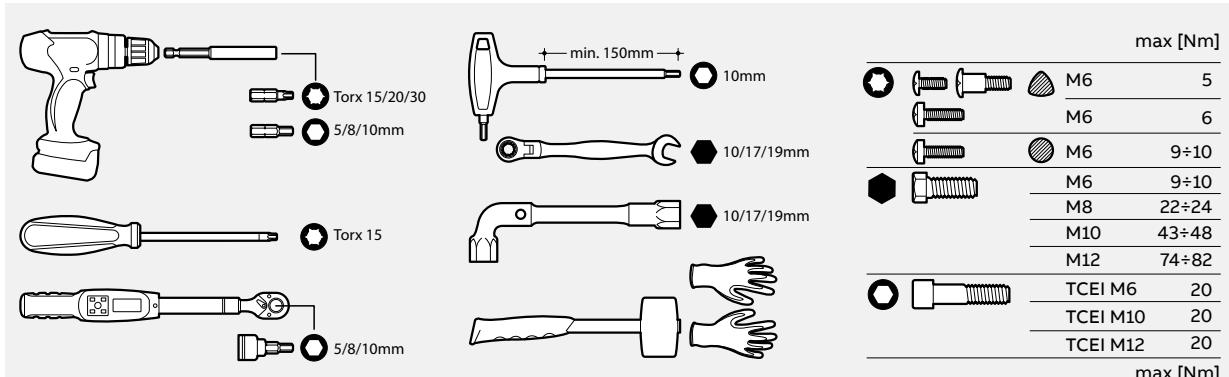




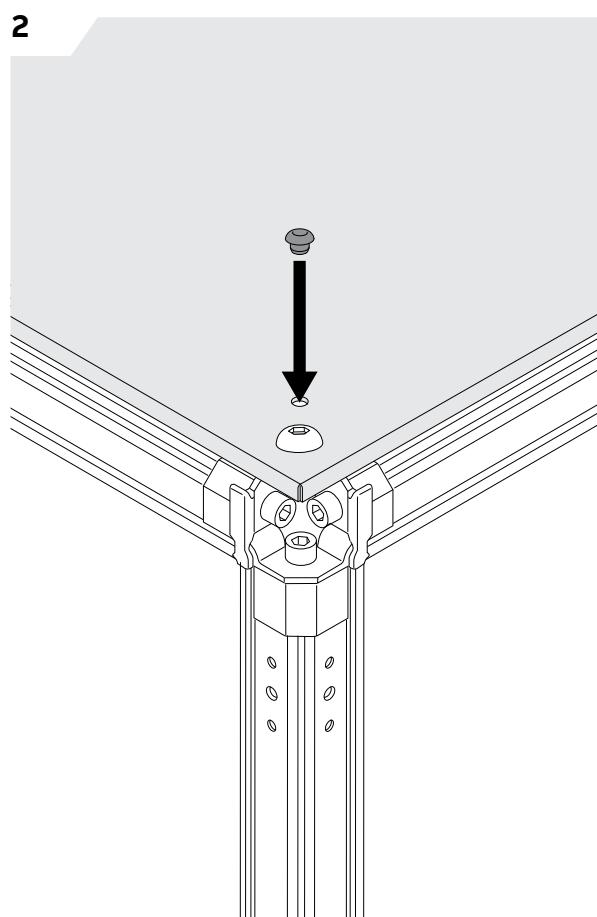
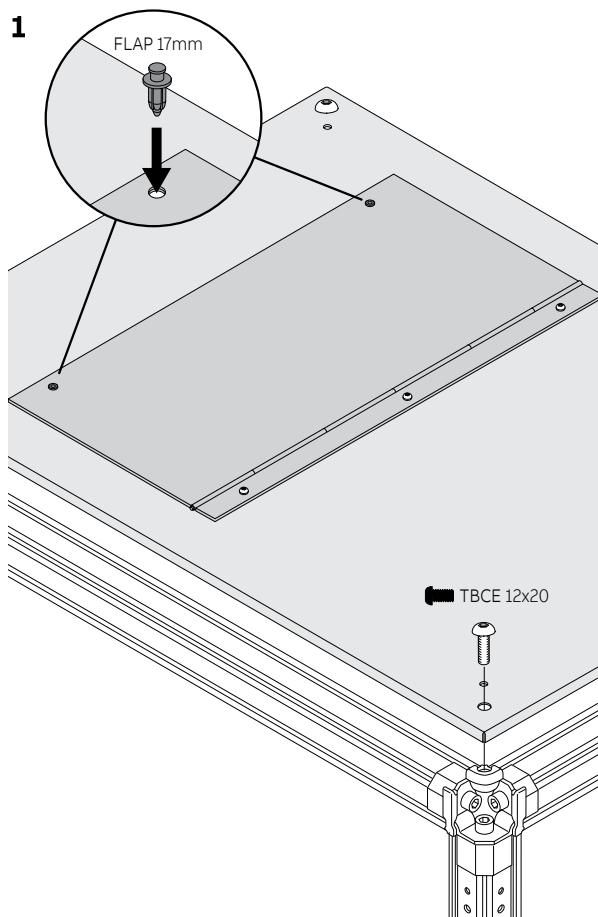
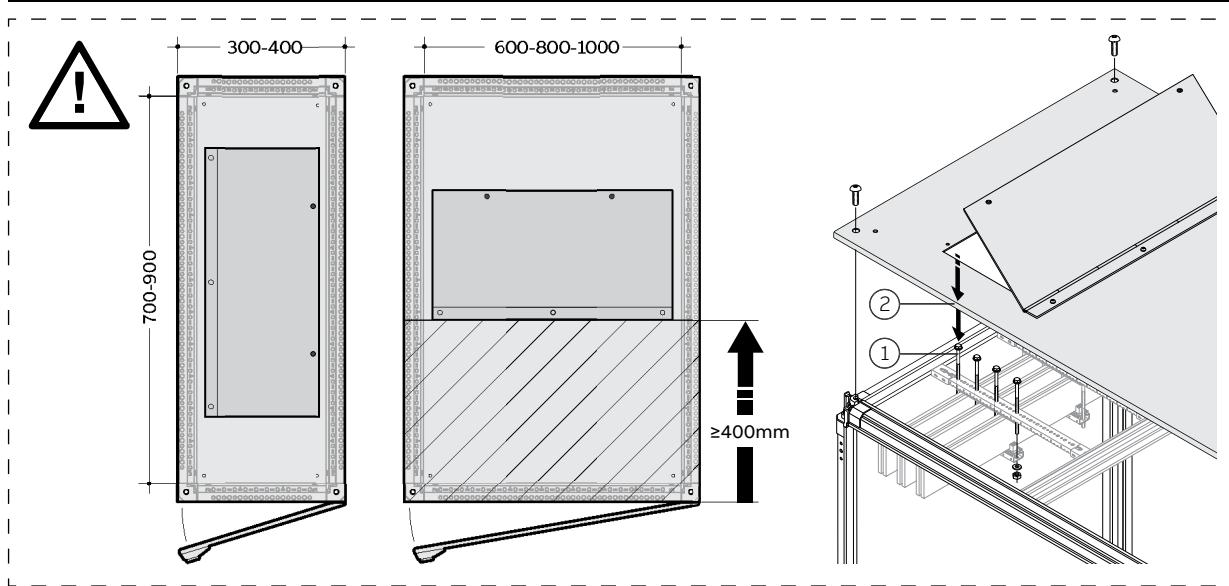
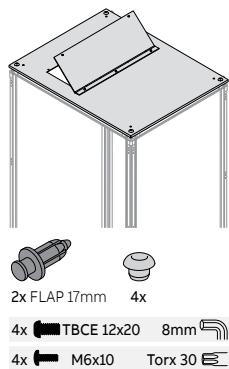
Kit antisismico/Zoccolo rinforzato



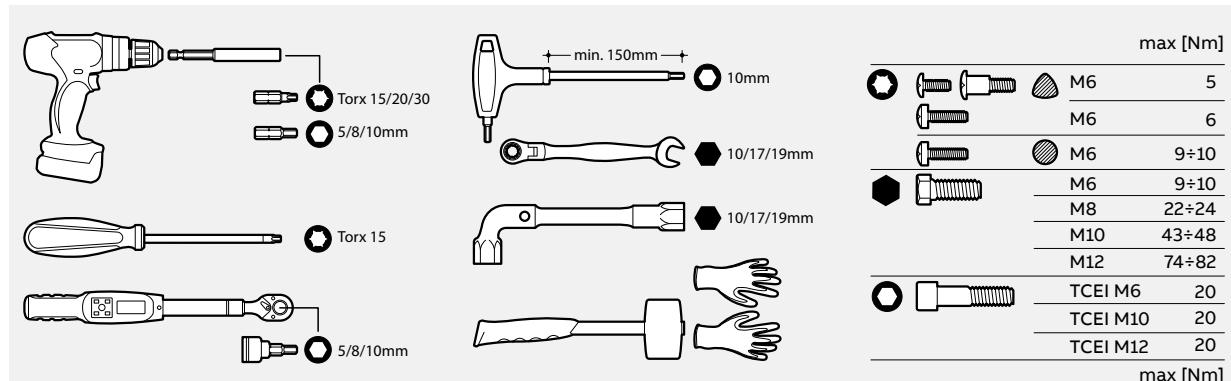
Tetto cieco per arco interno



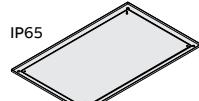
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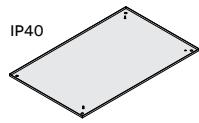
Tetto/fondo



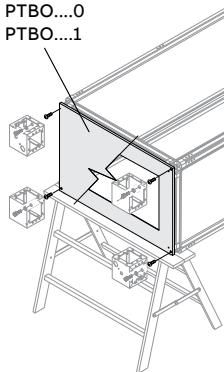
PTBB....



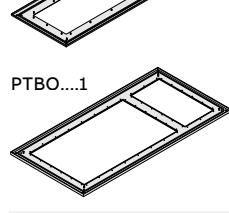
IP40



4x TBCE 12x20 8mm

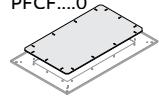
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PTBO....0
PTBO....1

PTBO....0



4x TBCE 12x20 8mm

PFCF....0



PFCF....1



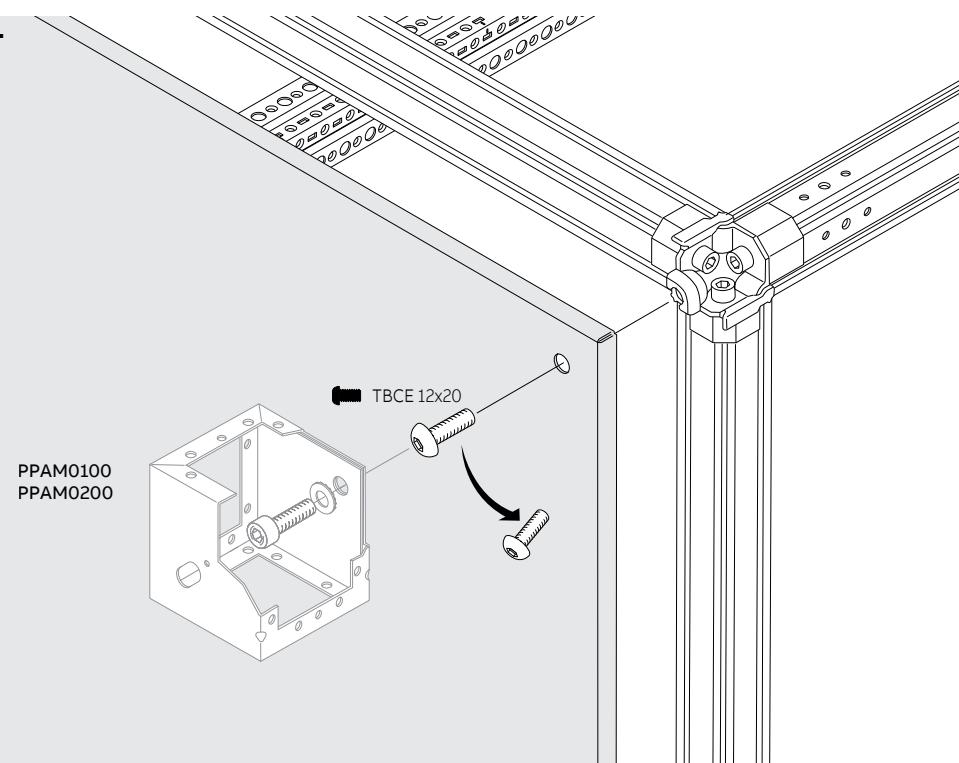
1x

4x

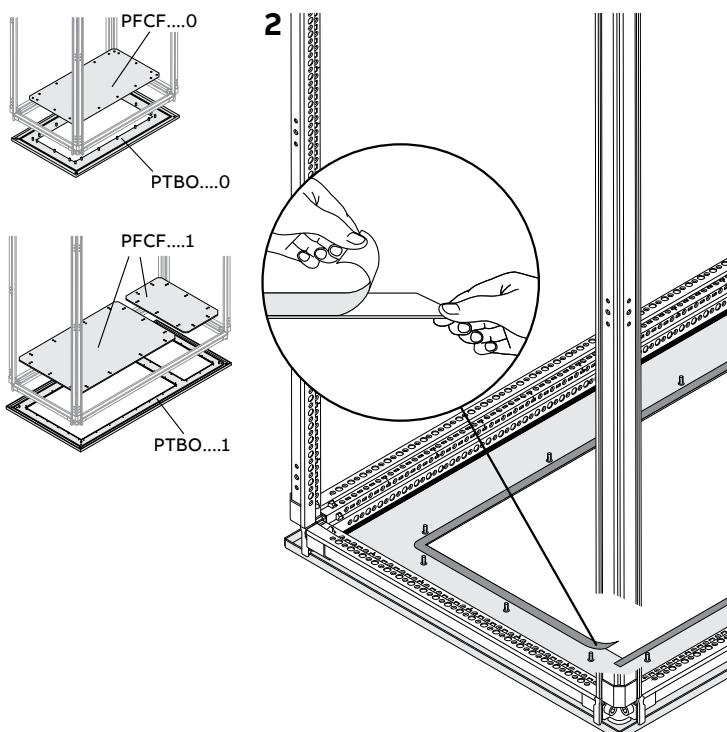
M6x10 Torx 30

Xx M6 10mm

1

PPAM0100
PPAM0200

2



PTBO....0

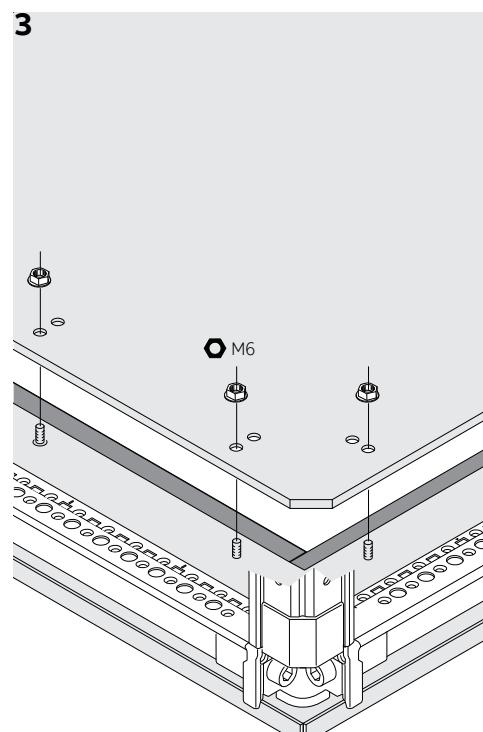
PTBO....1

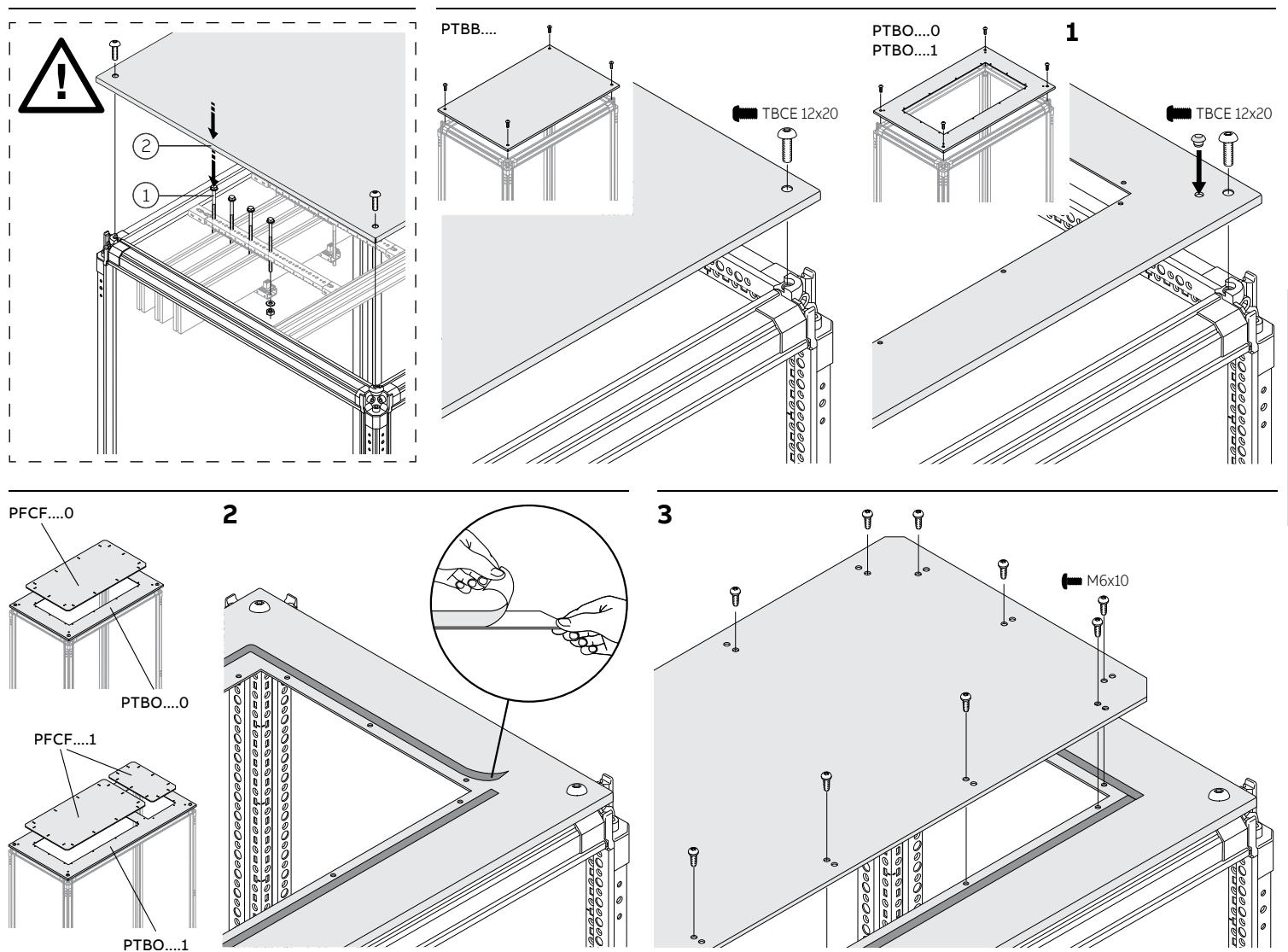
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PFCF....1

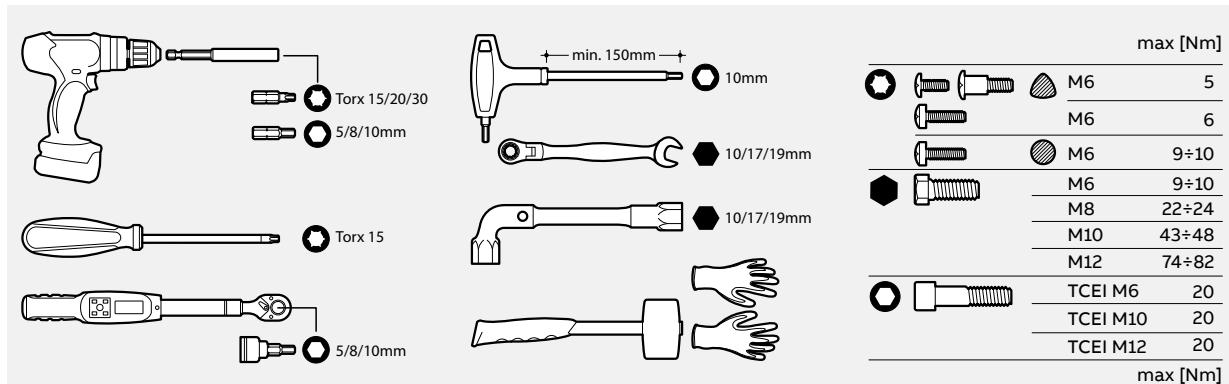
PTBO....1

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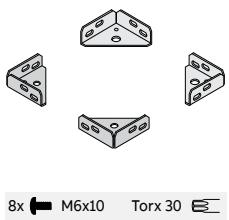




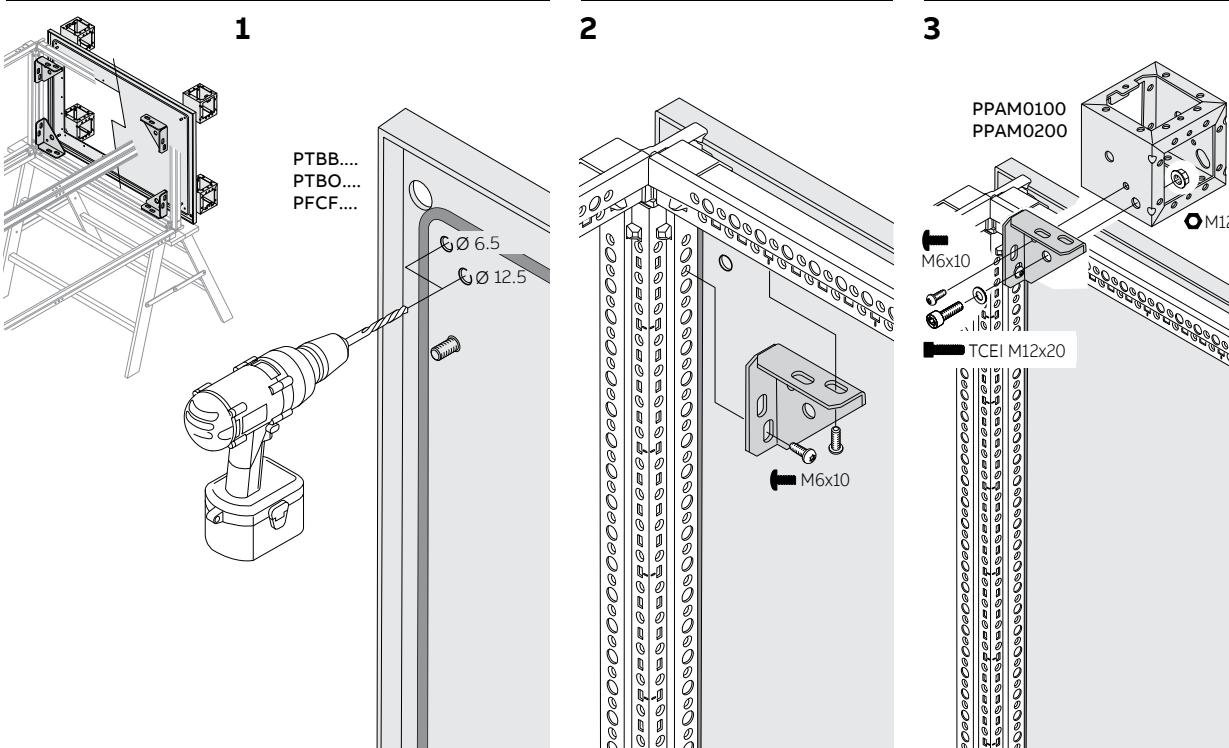
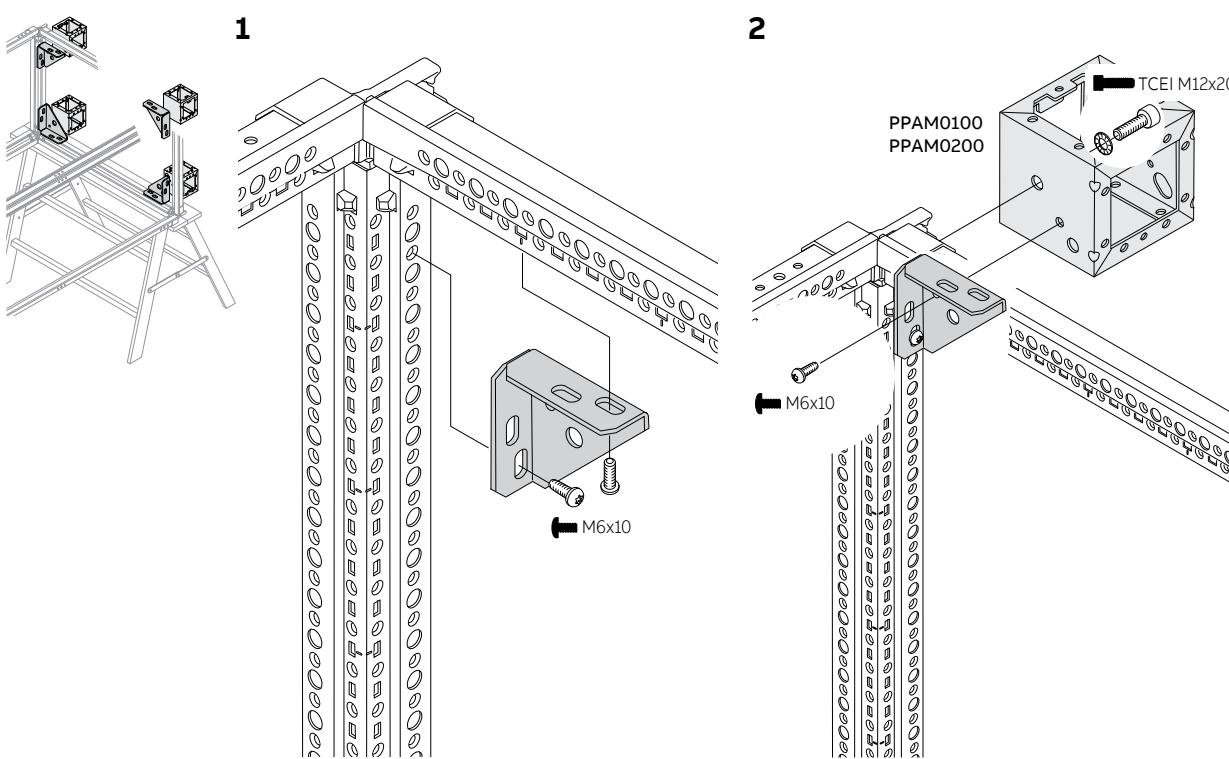
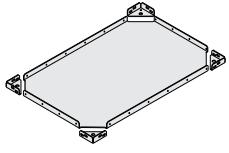
Fondo interno

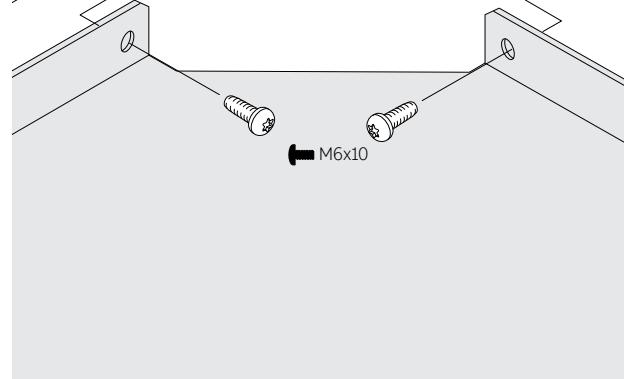
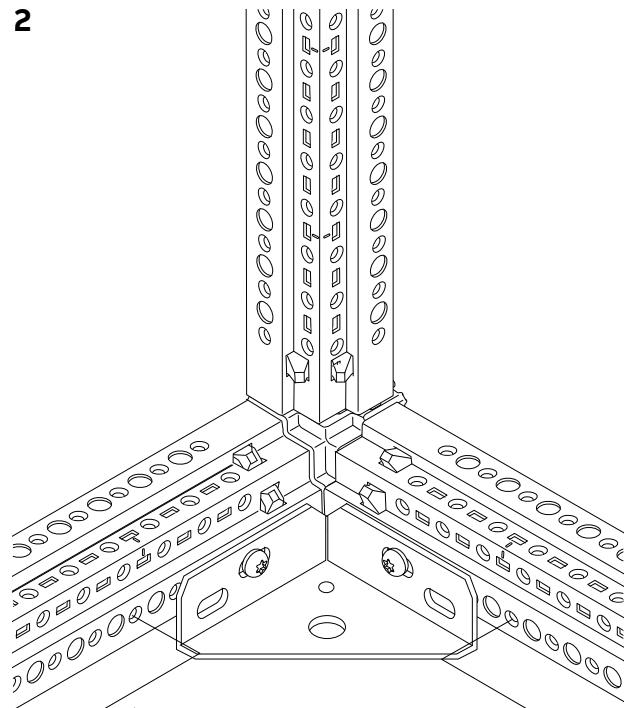
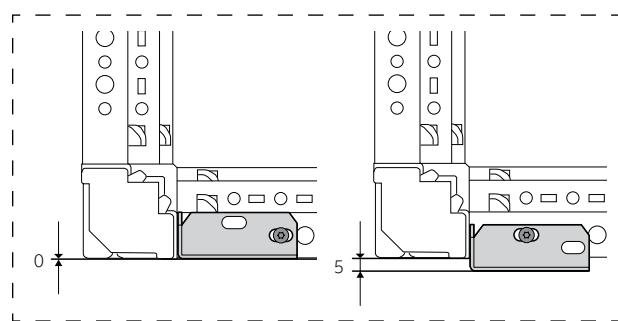
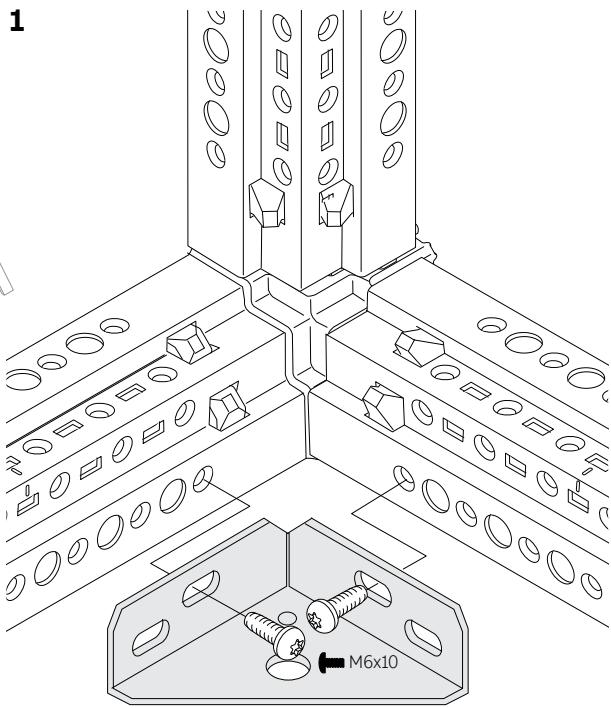
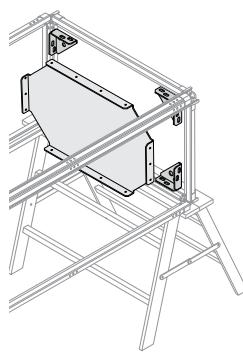


PBRB0004

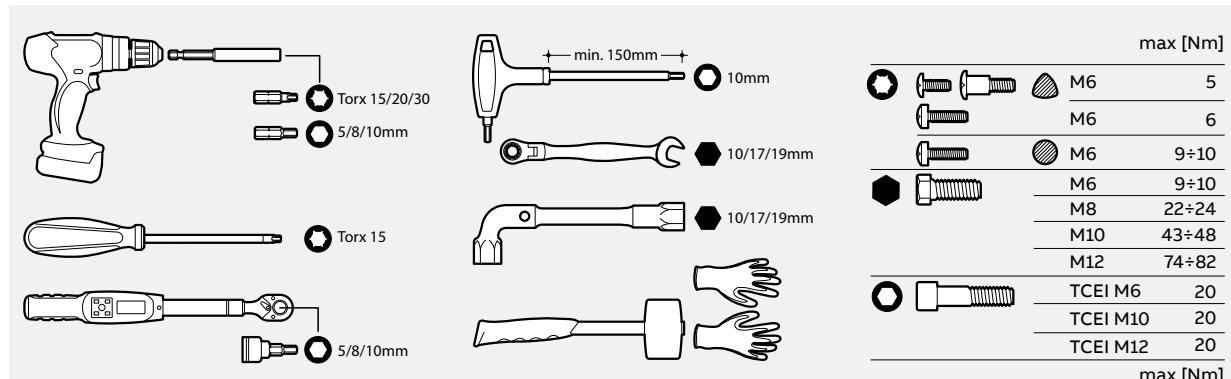


PBWP....

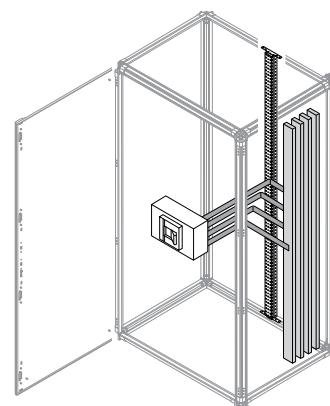
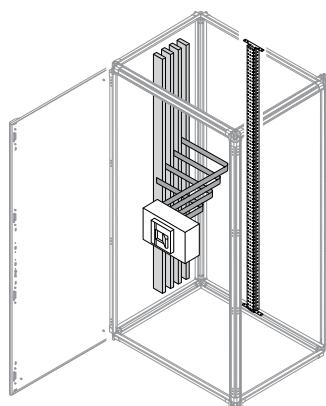
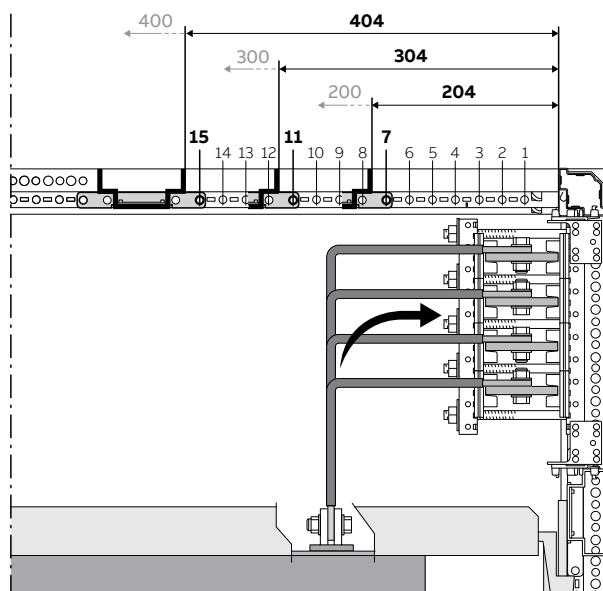
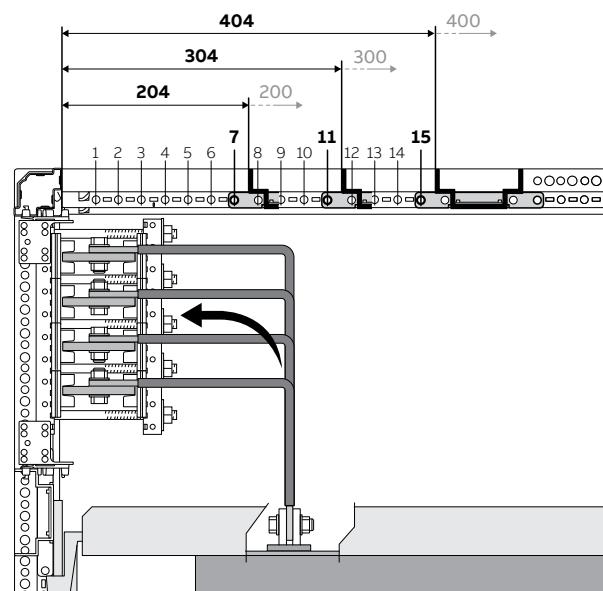
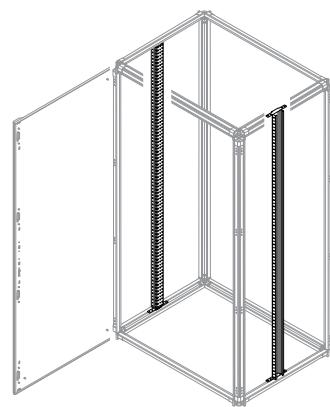
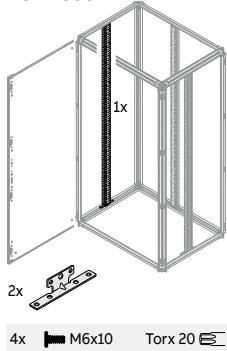


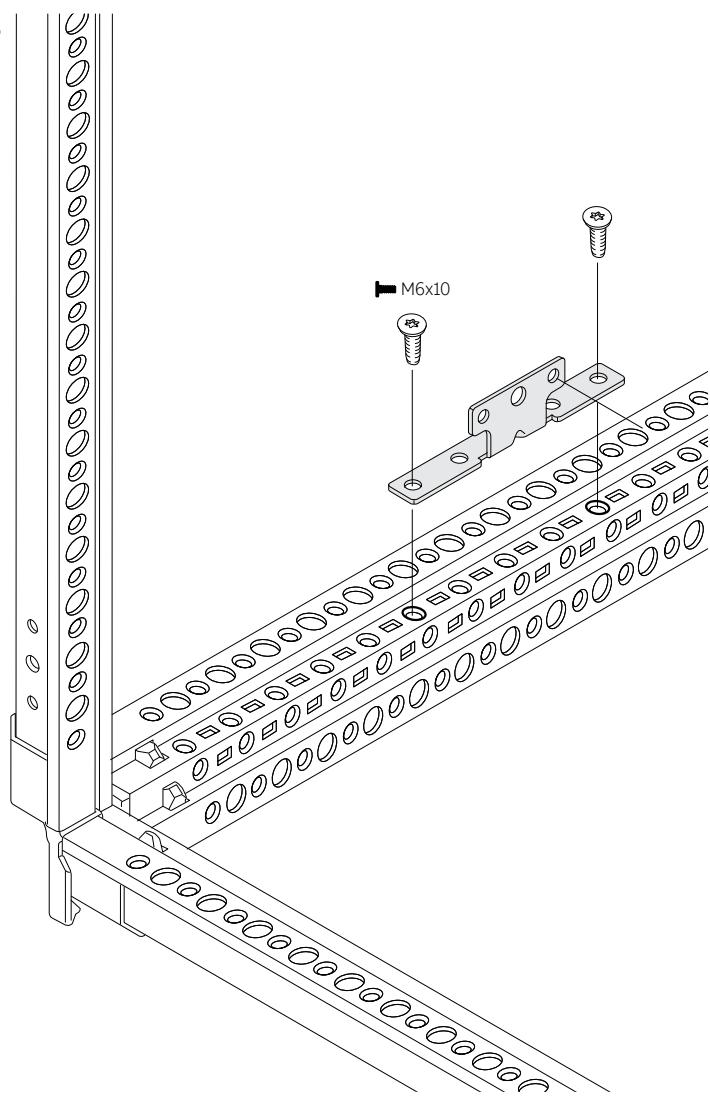
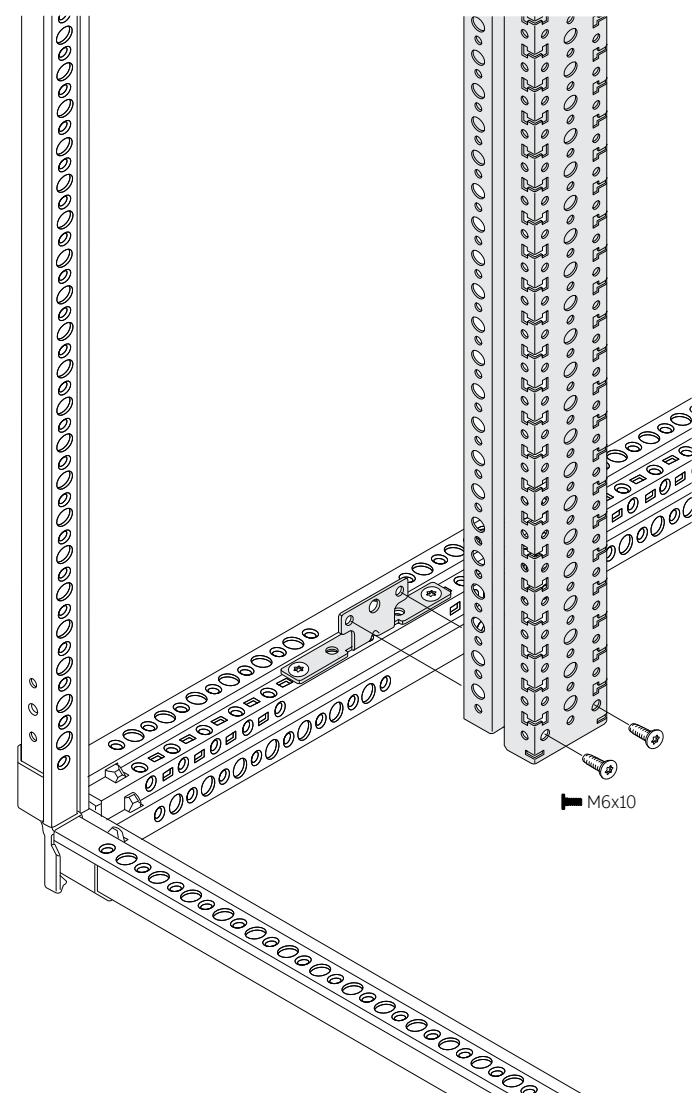


Montante funzionale

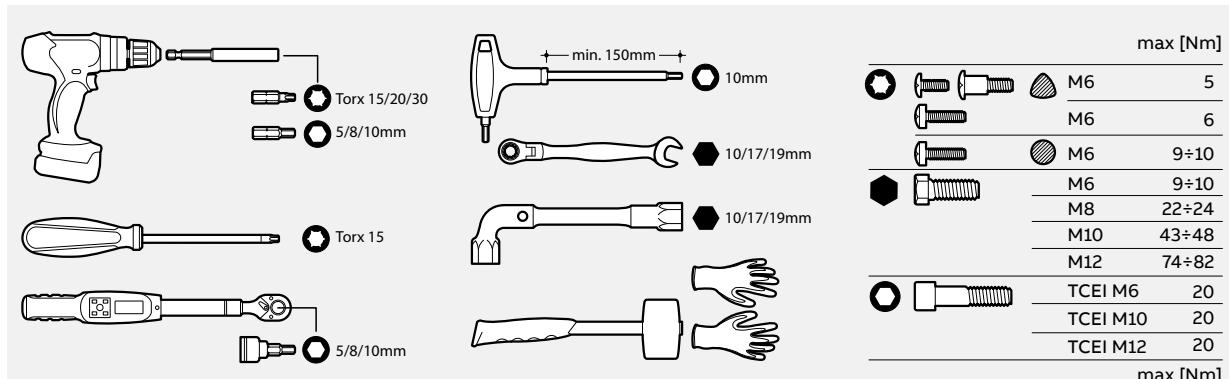


PUKI1800
PUKI2000

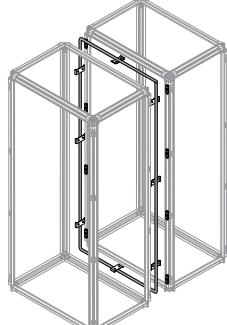


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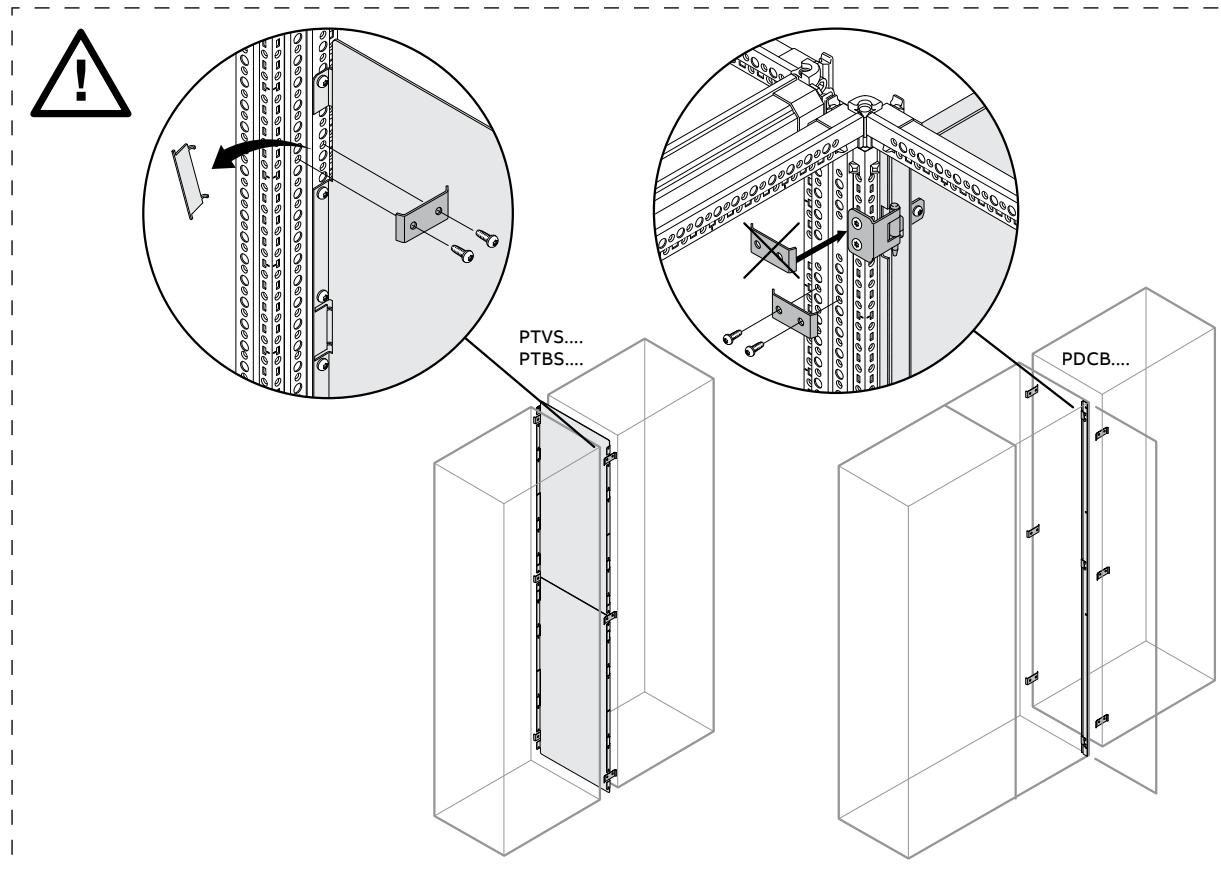
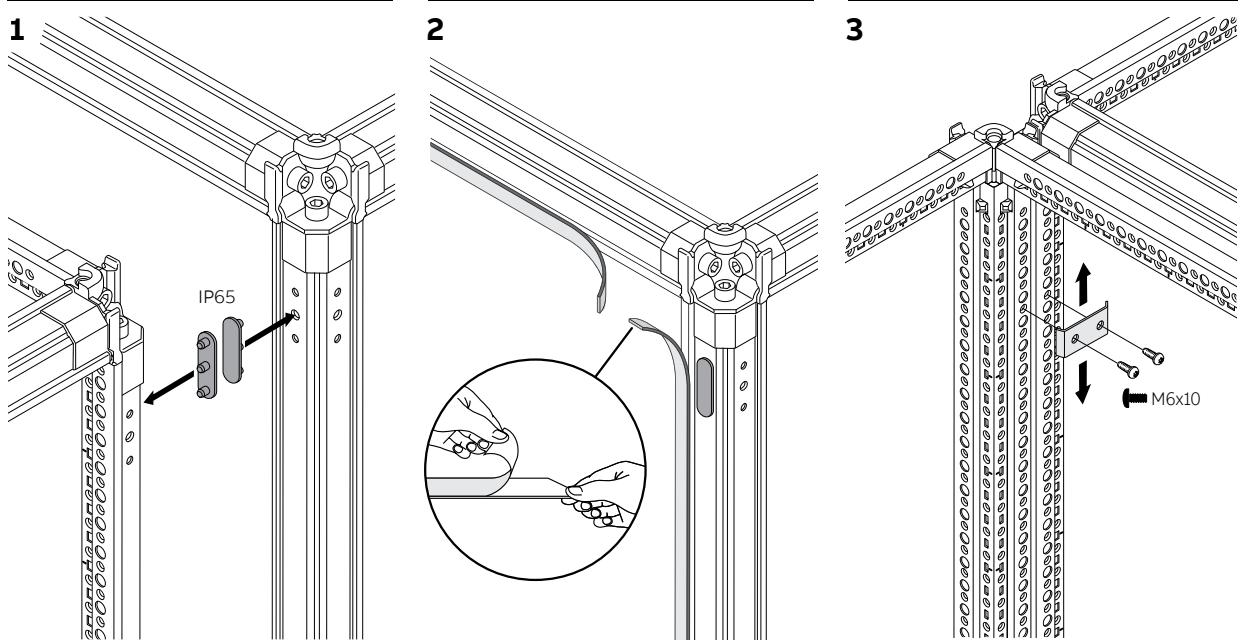
Kit affiancamento

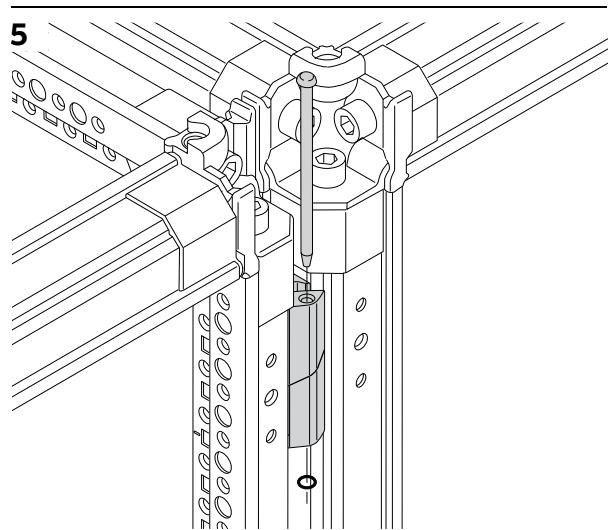
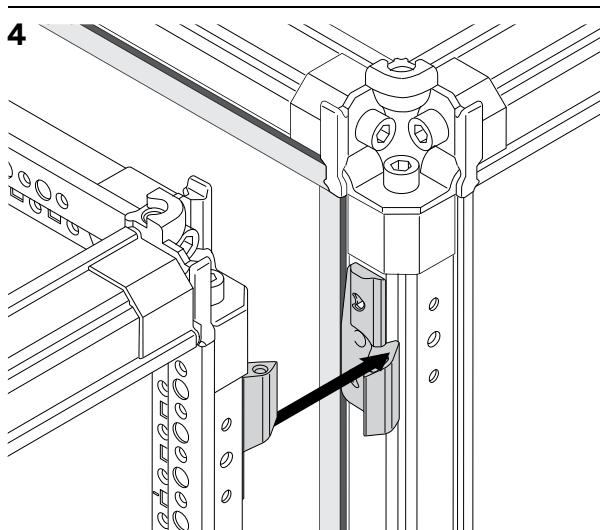
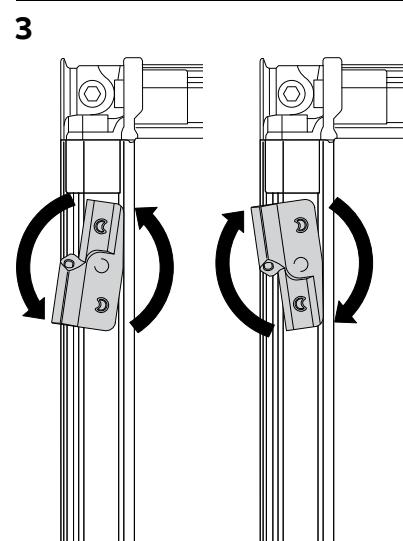
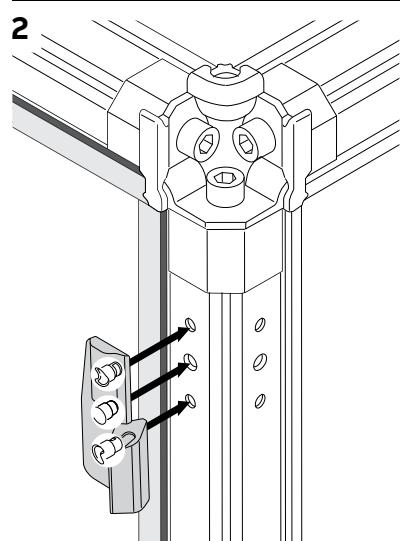
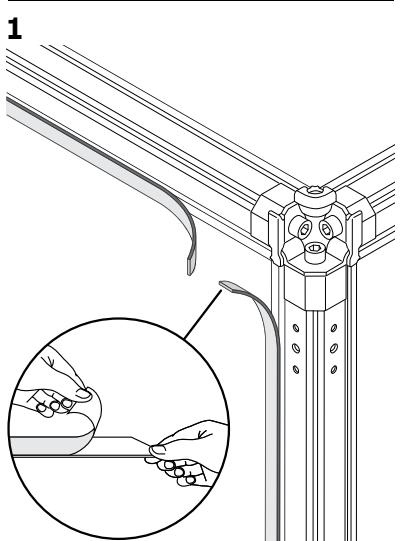


PSBS0065

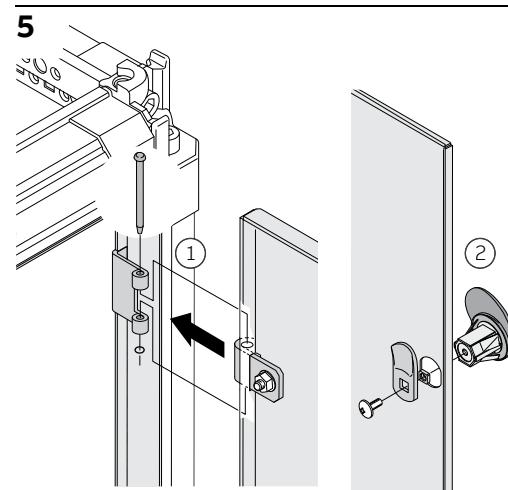
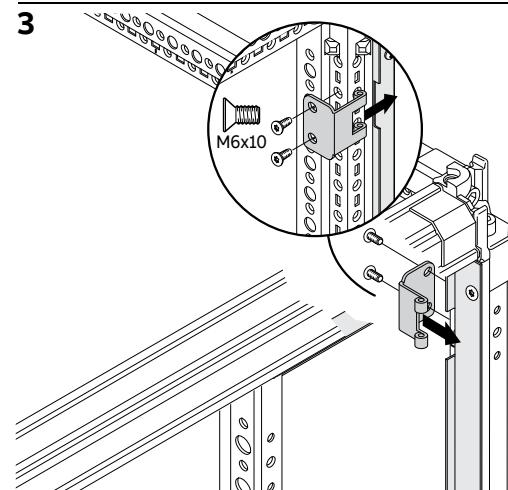
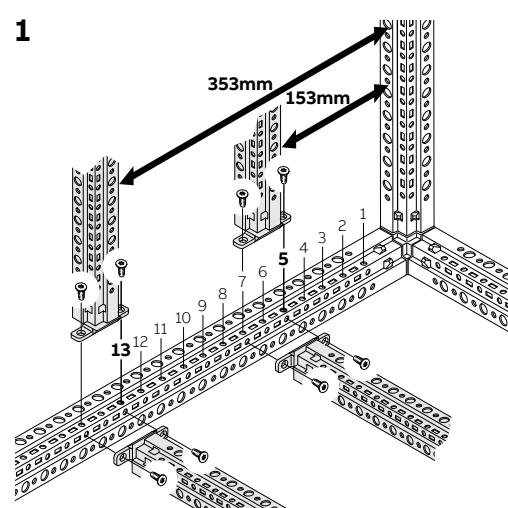
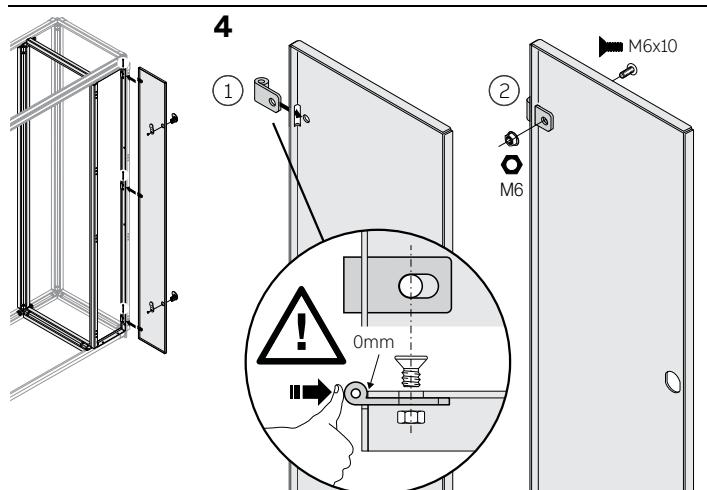
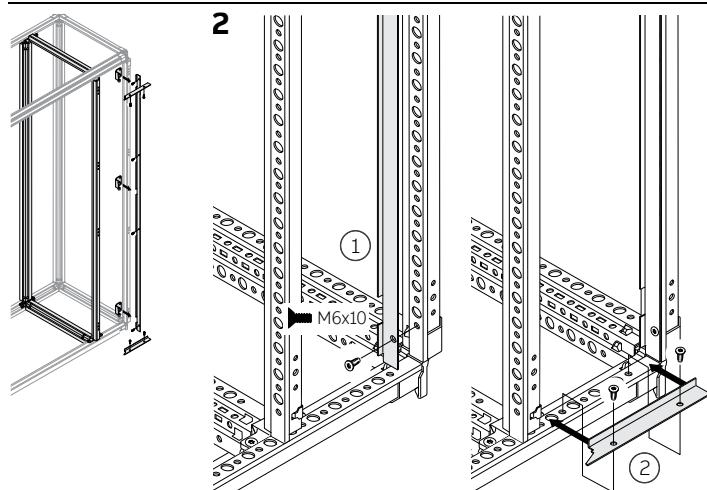
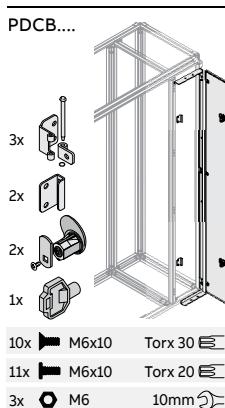
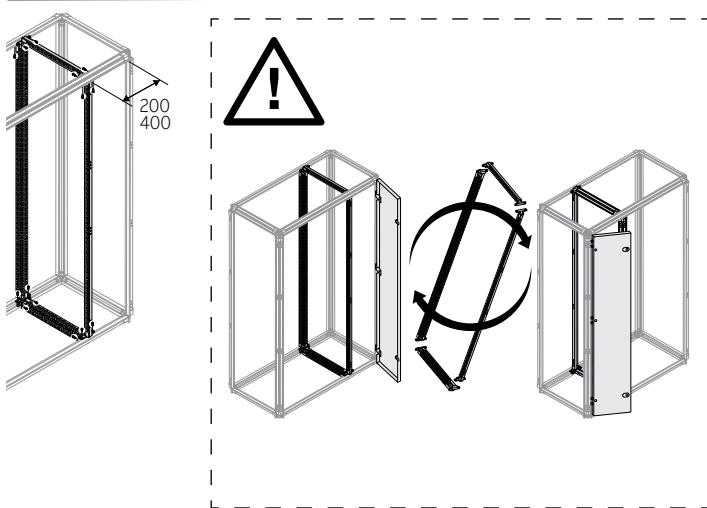
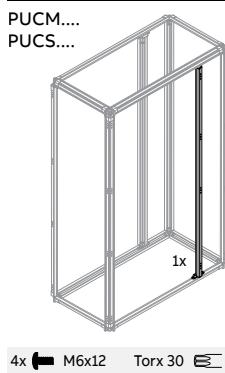
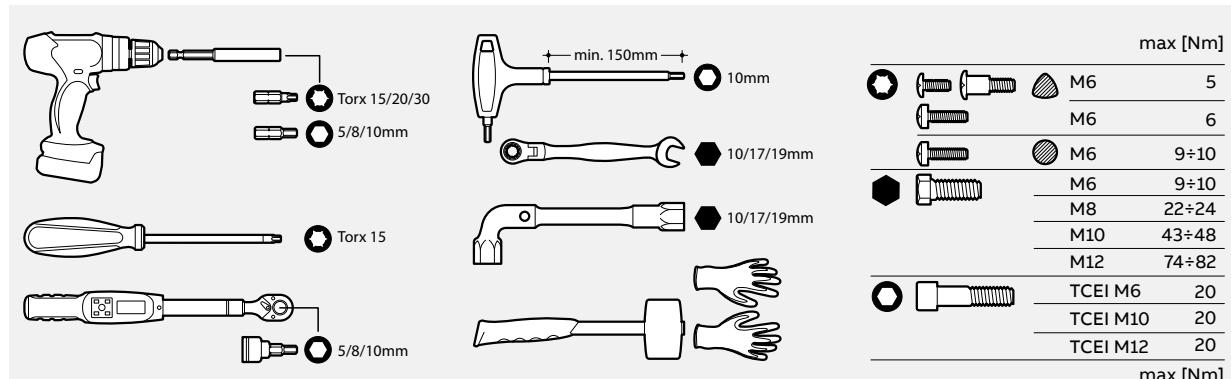


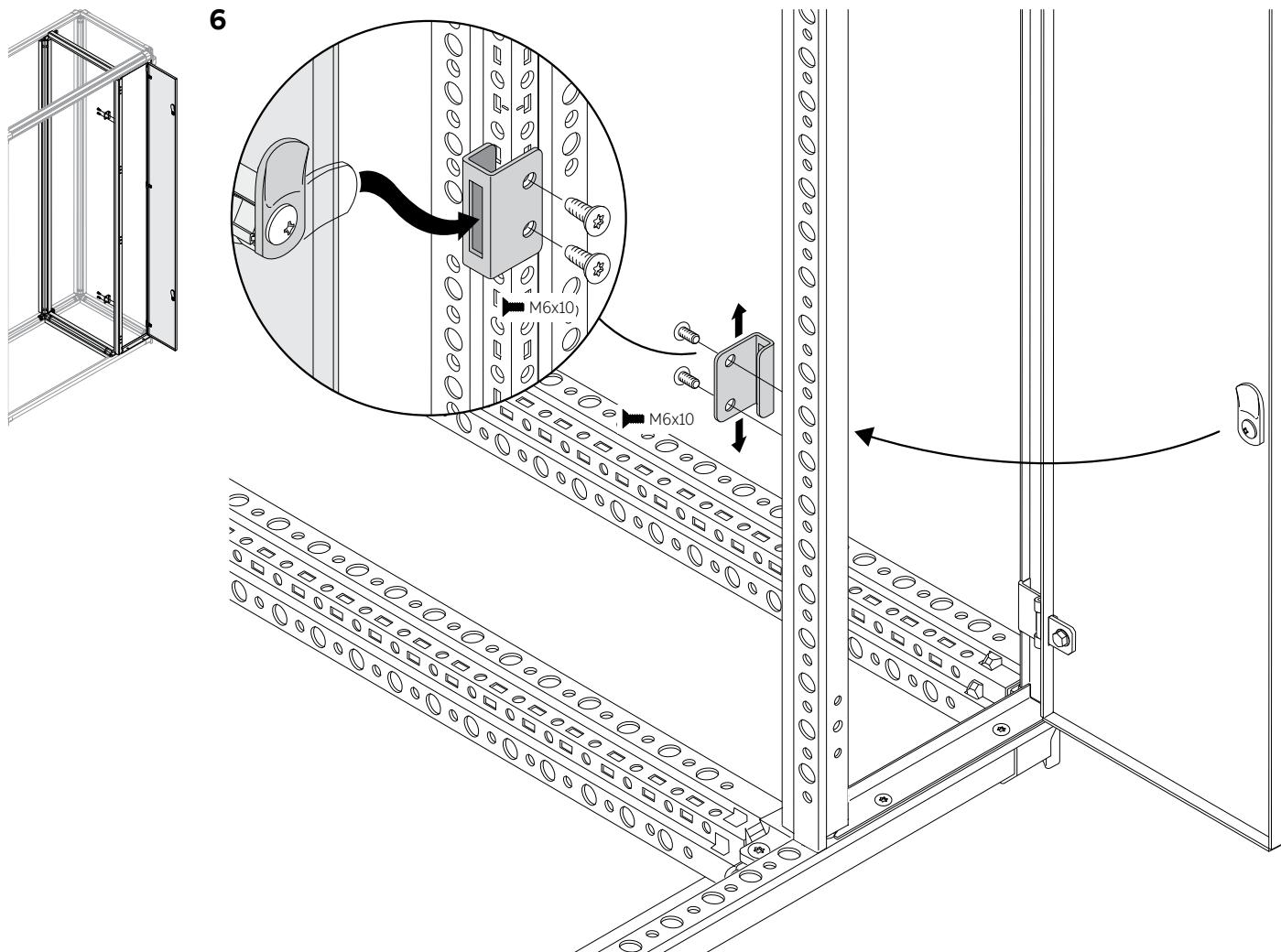
1x 8x 16x
16x Torx 30



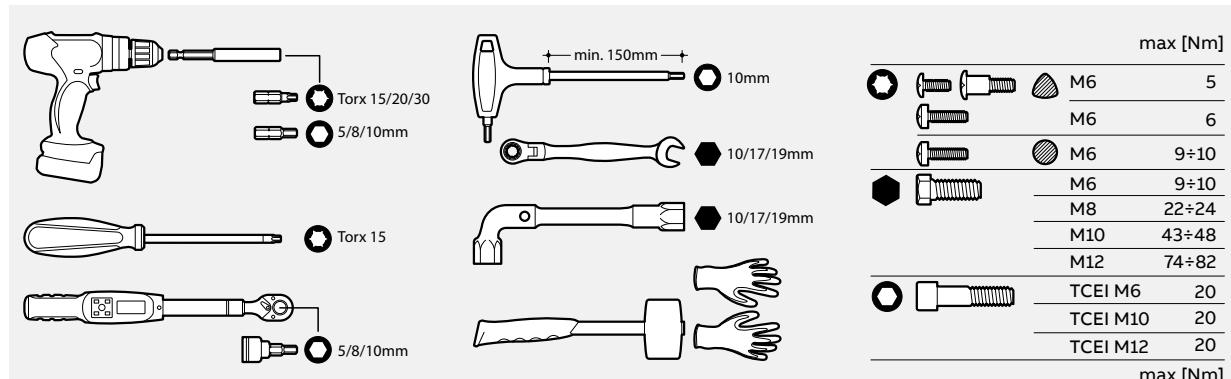


Vano cavi interno

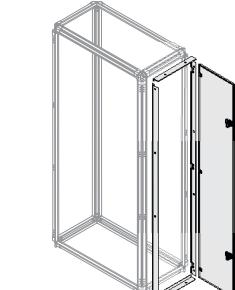




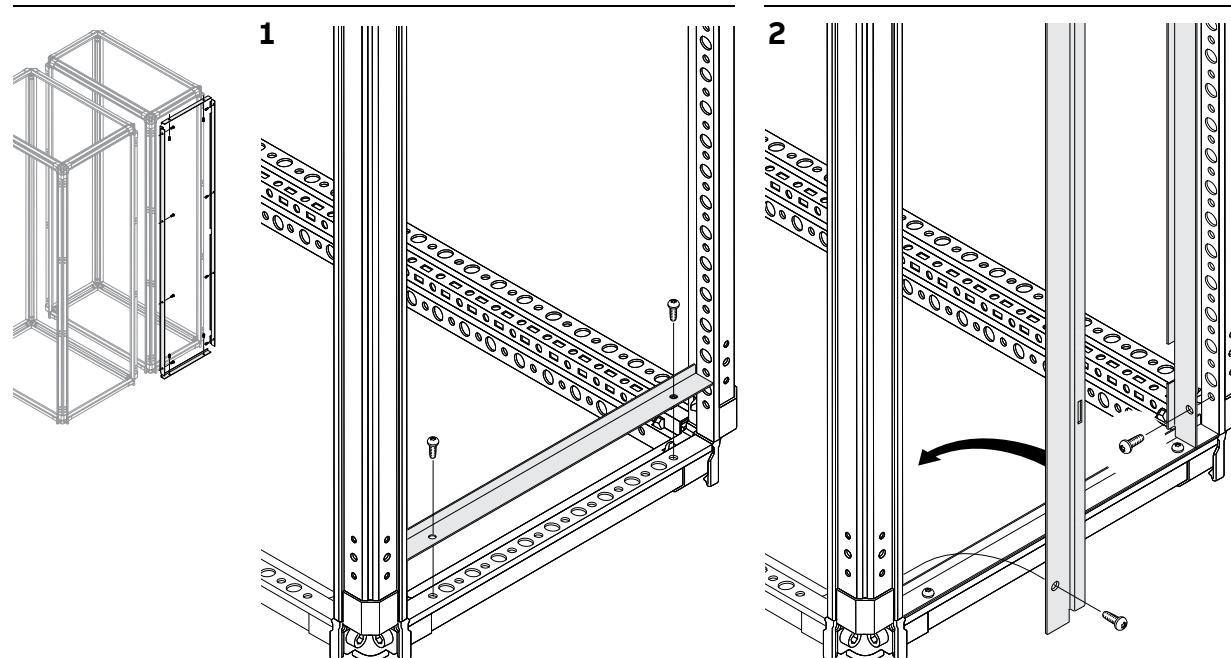
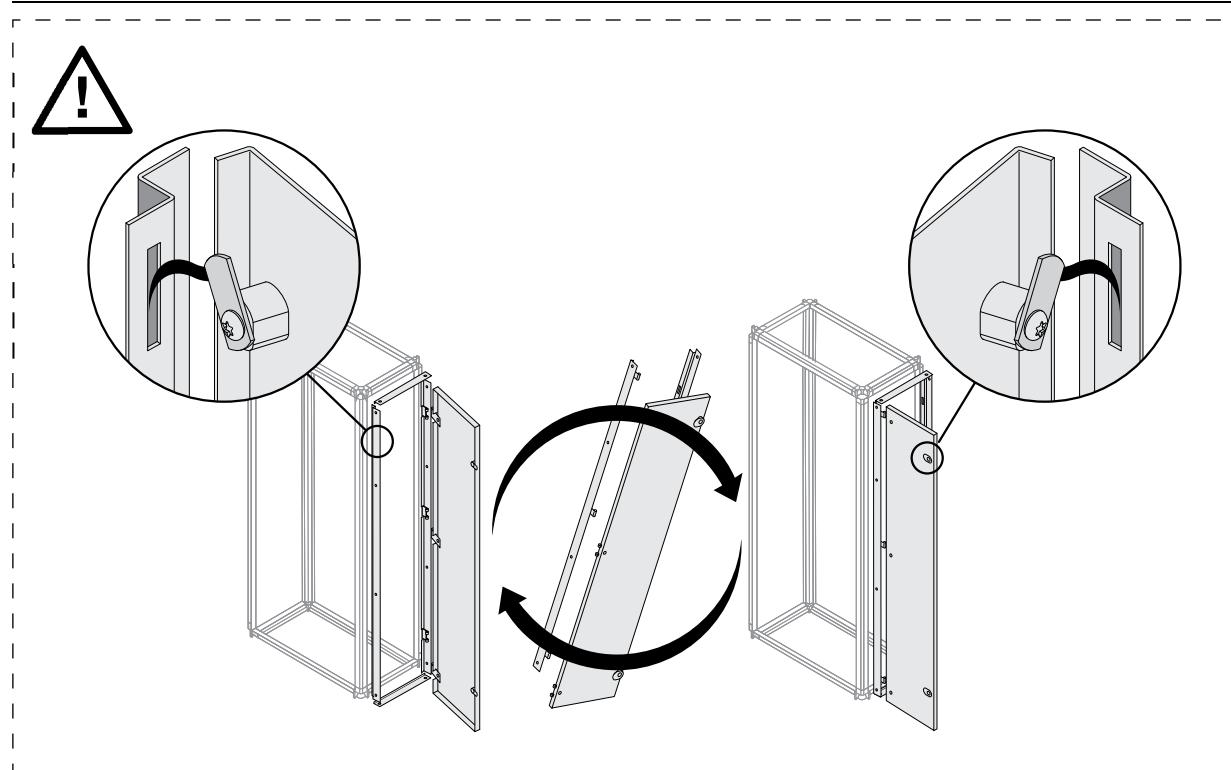
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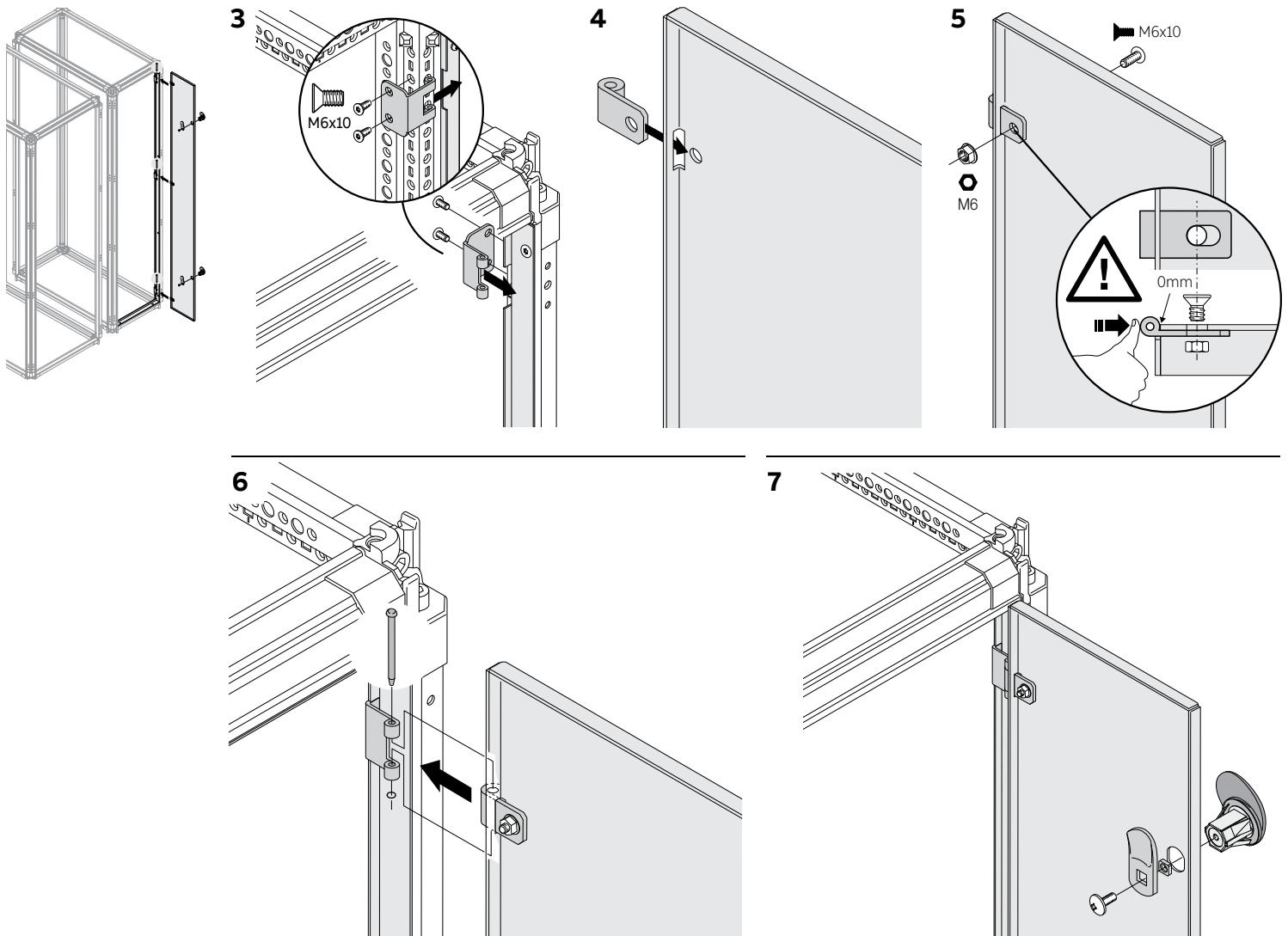


PDCB...

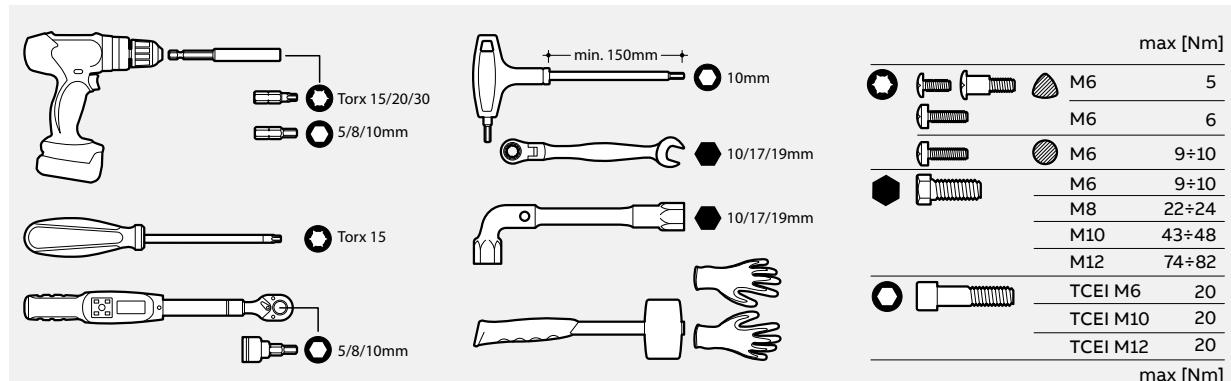


- 3x 2x 1x
 10x M6x10 Torx 30
 11 M6x10 Torx 30
 3x M6 10mm

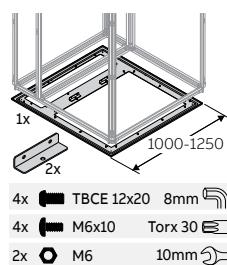
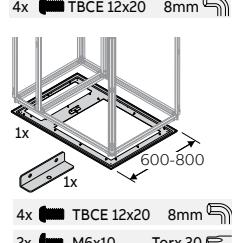
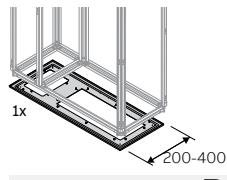




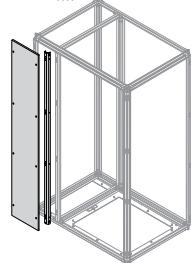
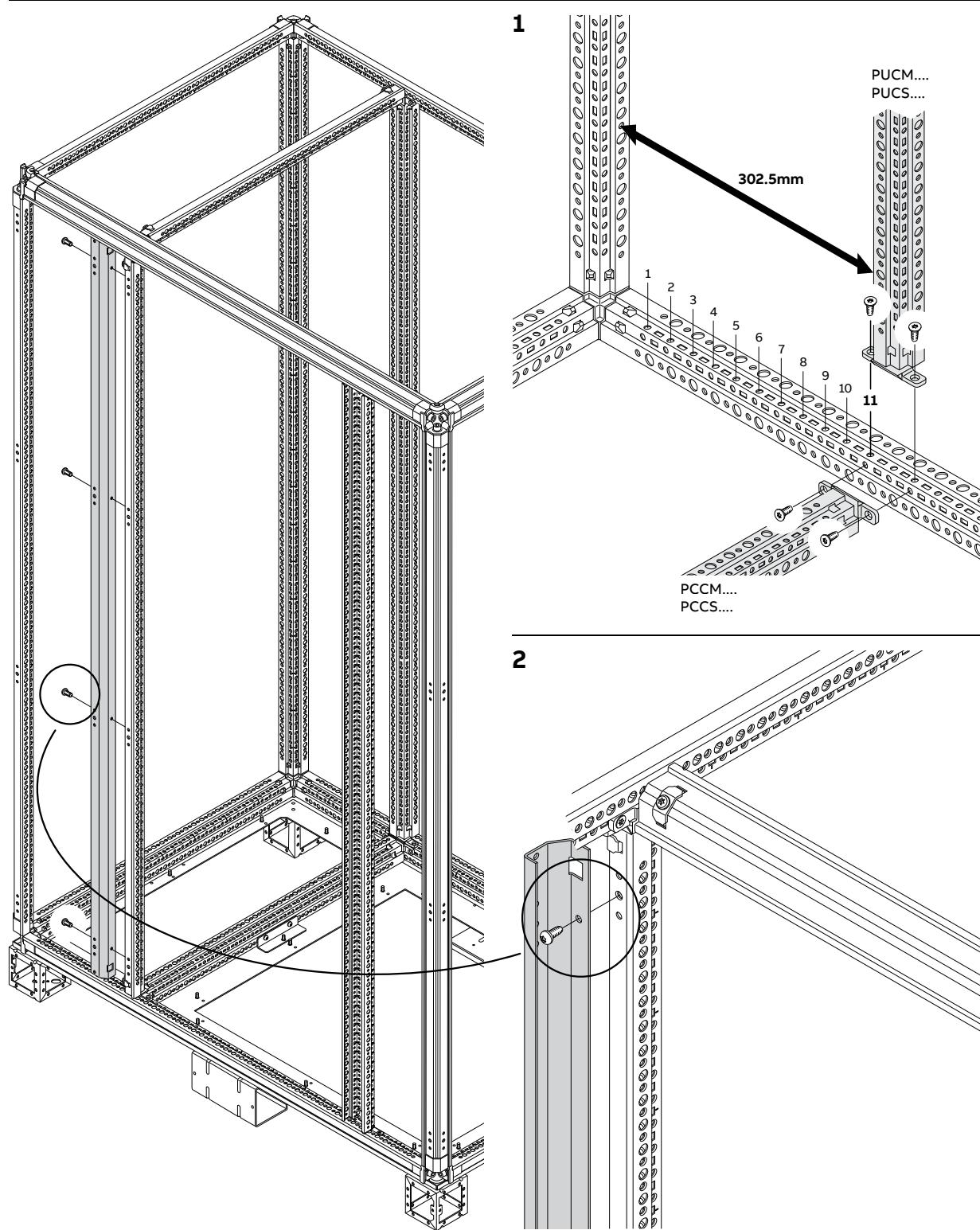
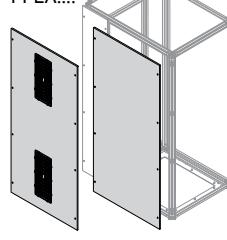
Vano cavi posteriore



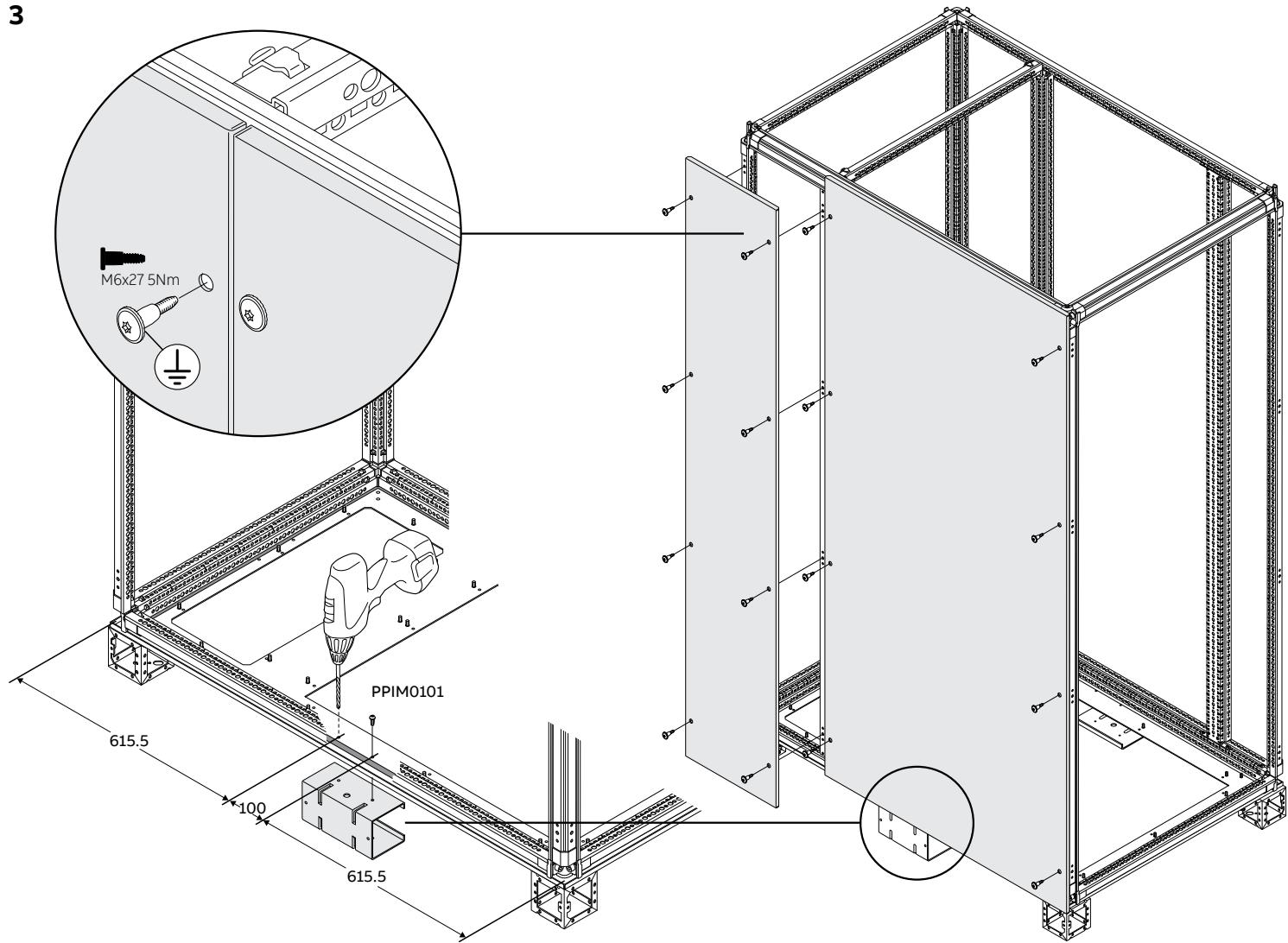
PTBO..12



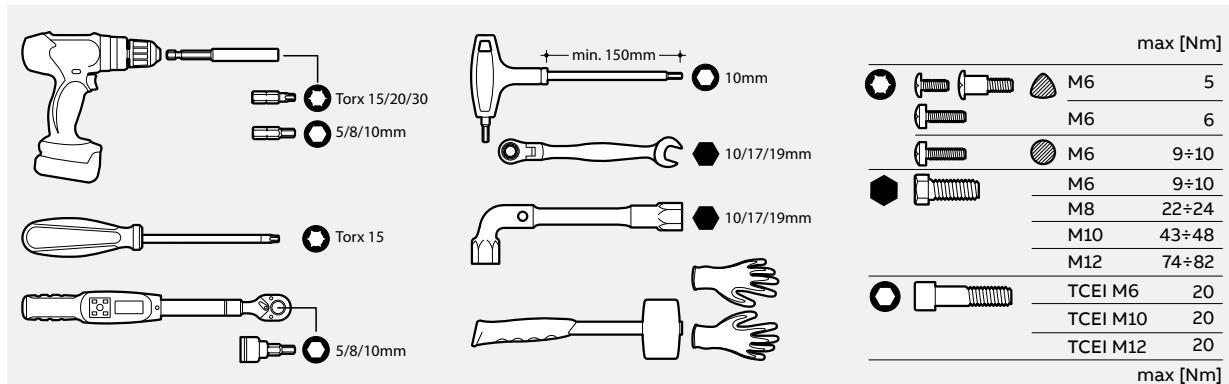
PPLB....

PPRB....
PPEA....

3



Quadro ad angolo

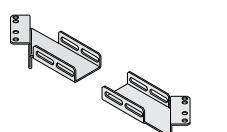


PSCS0579



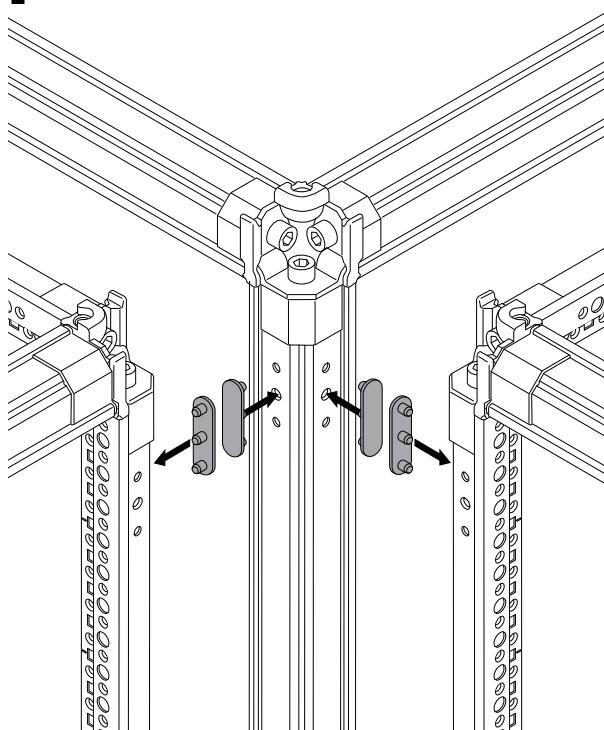
2x 16x
32x M6x10 Torx 30

PBCB0002

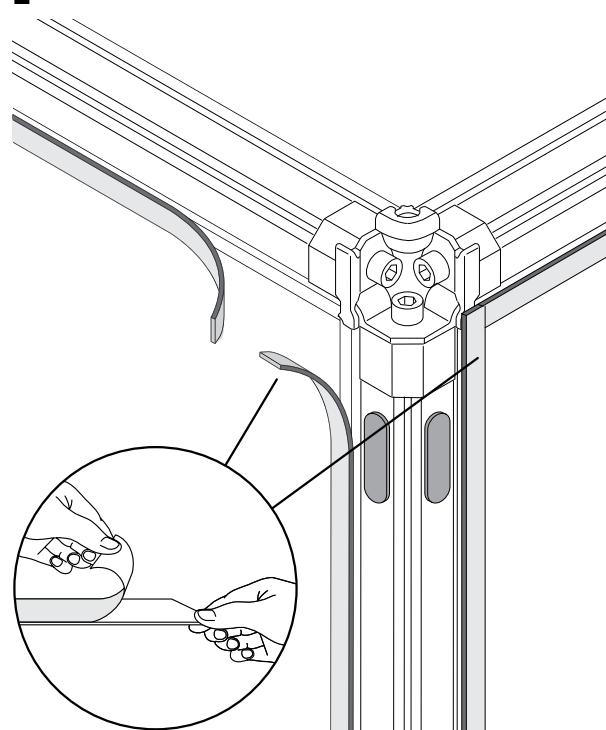


4x M6x10 Torx 30

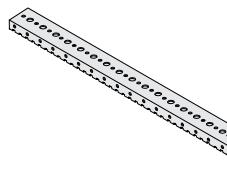
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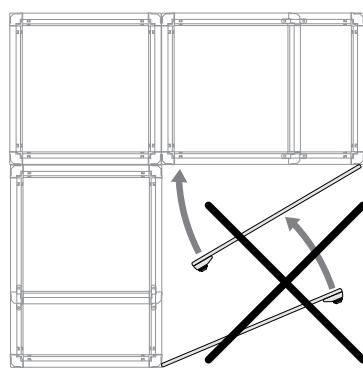
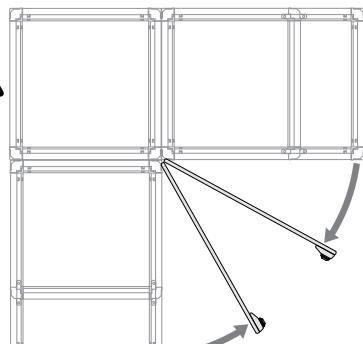
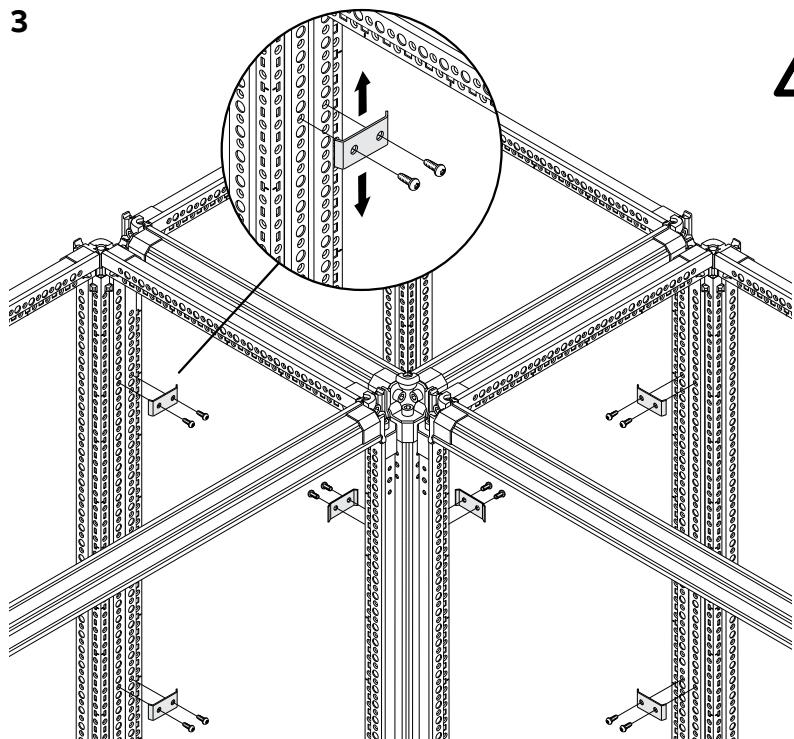
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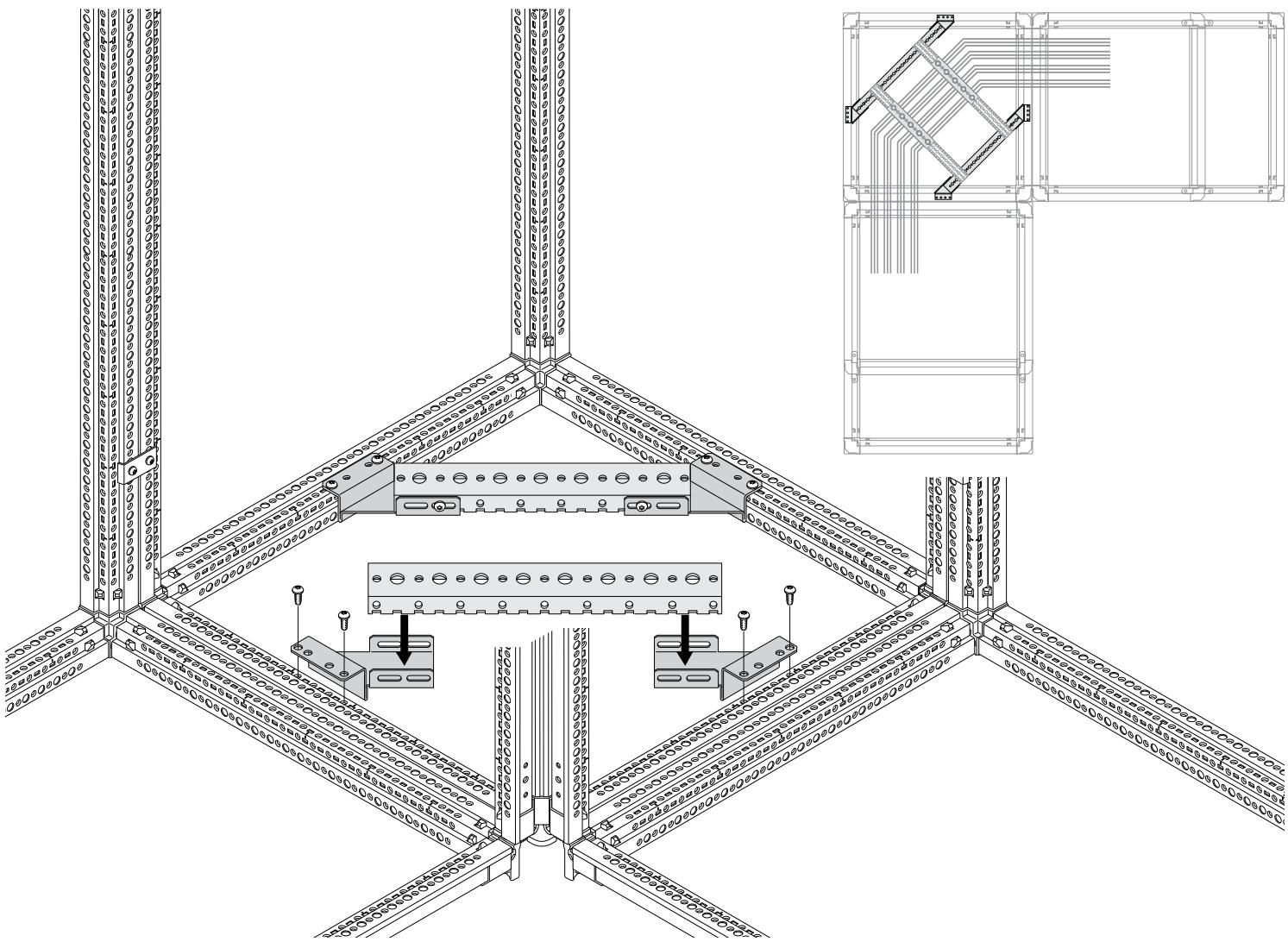


PCRM2013

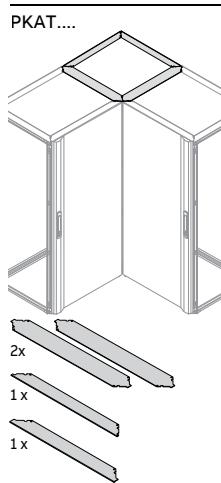
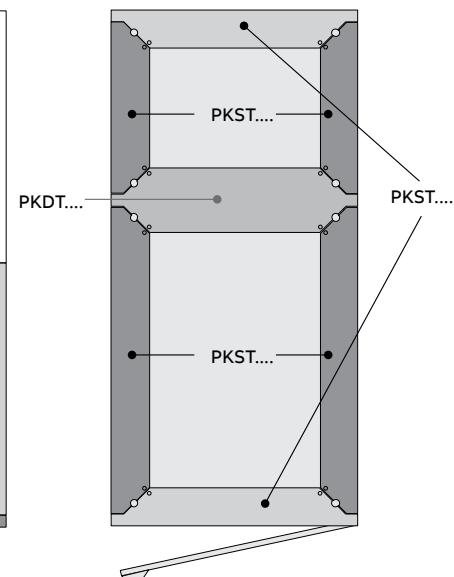
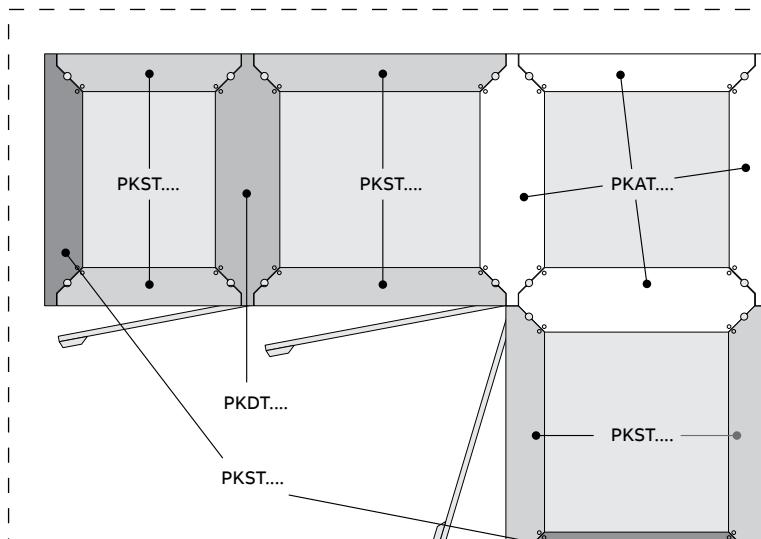
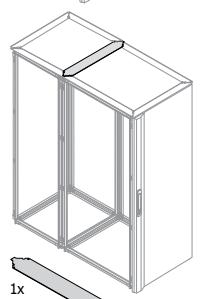
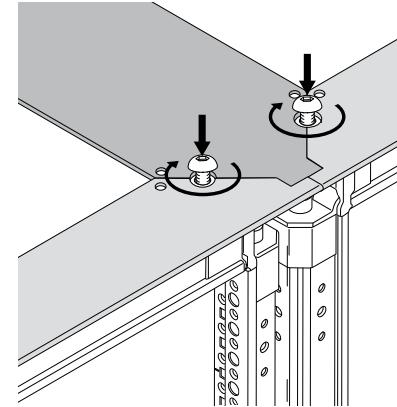
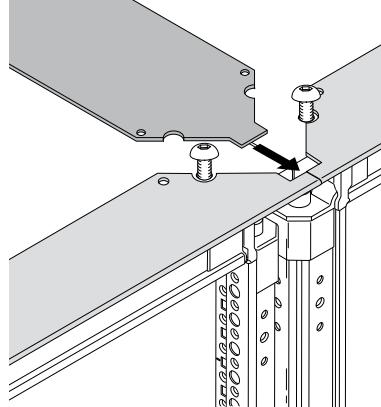
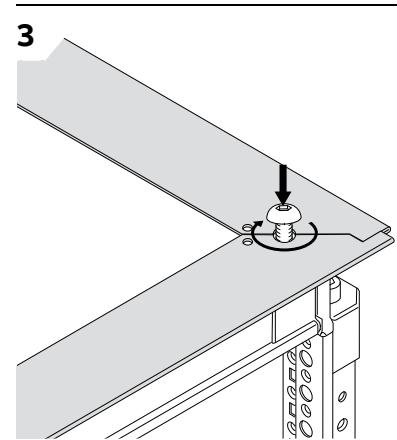
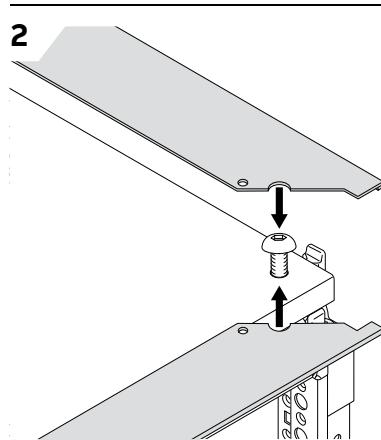
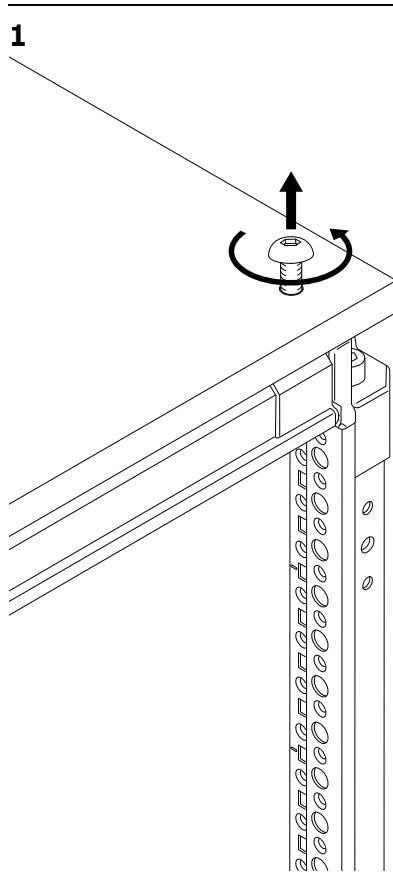
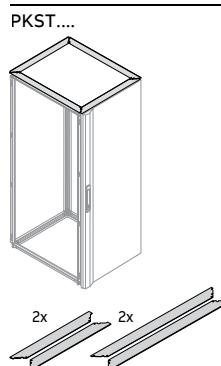
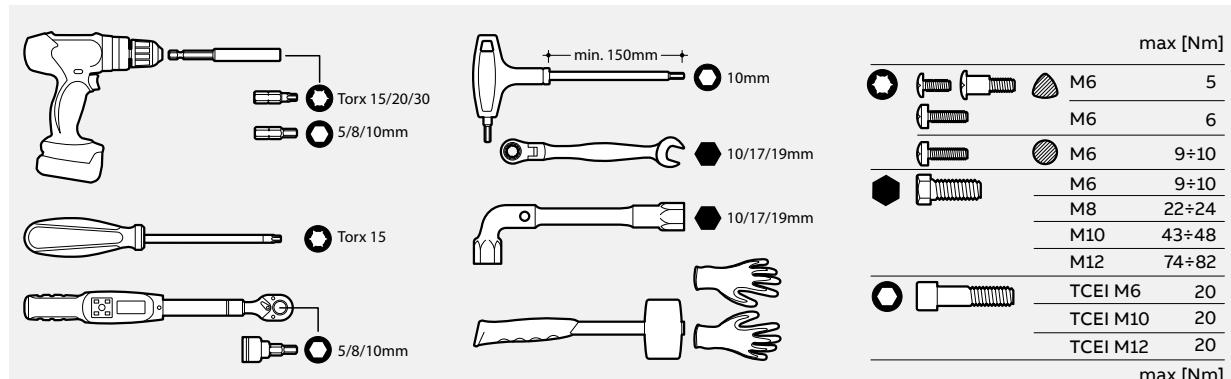


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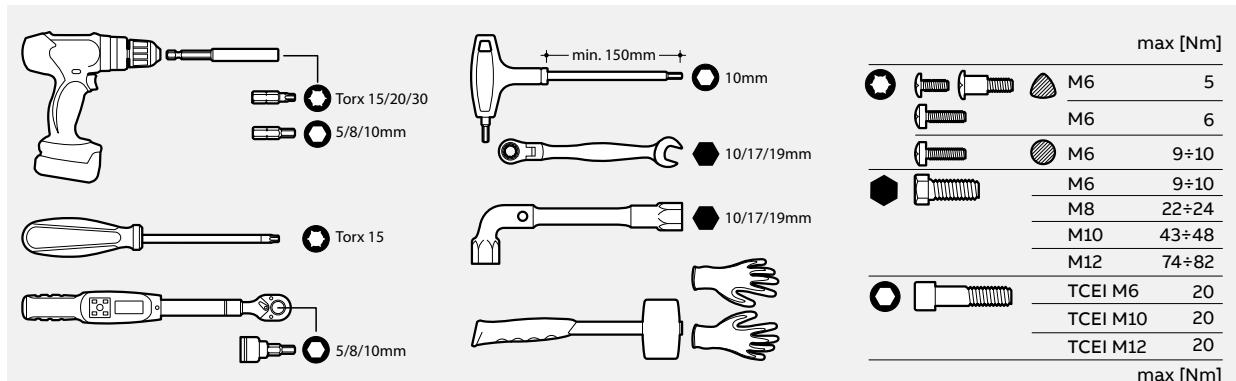




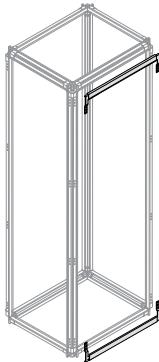
Profilo di finitura tetto IPX1



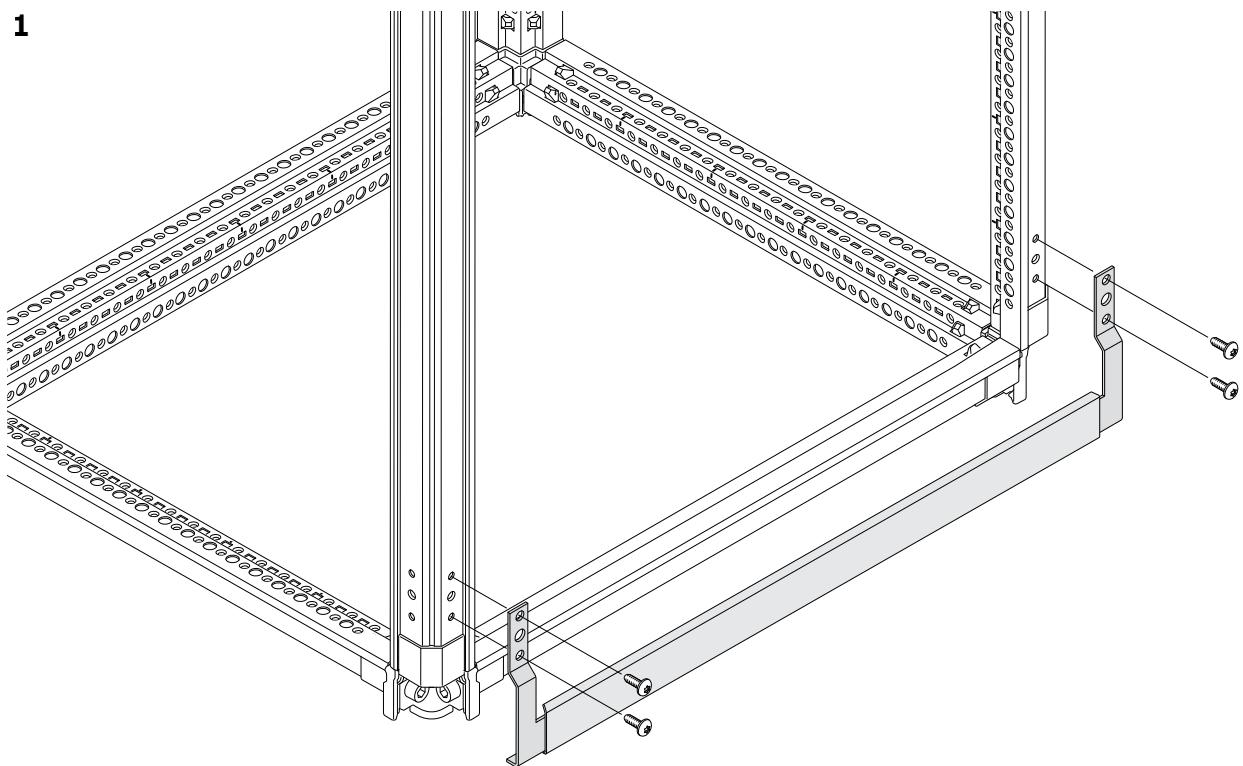
Profilo di chiusura frontale IP30



PPFH....



8x M6x10 Torx 30

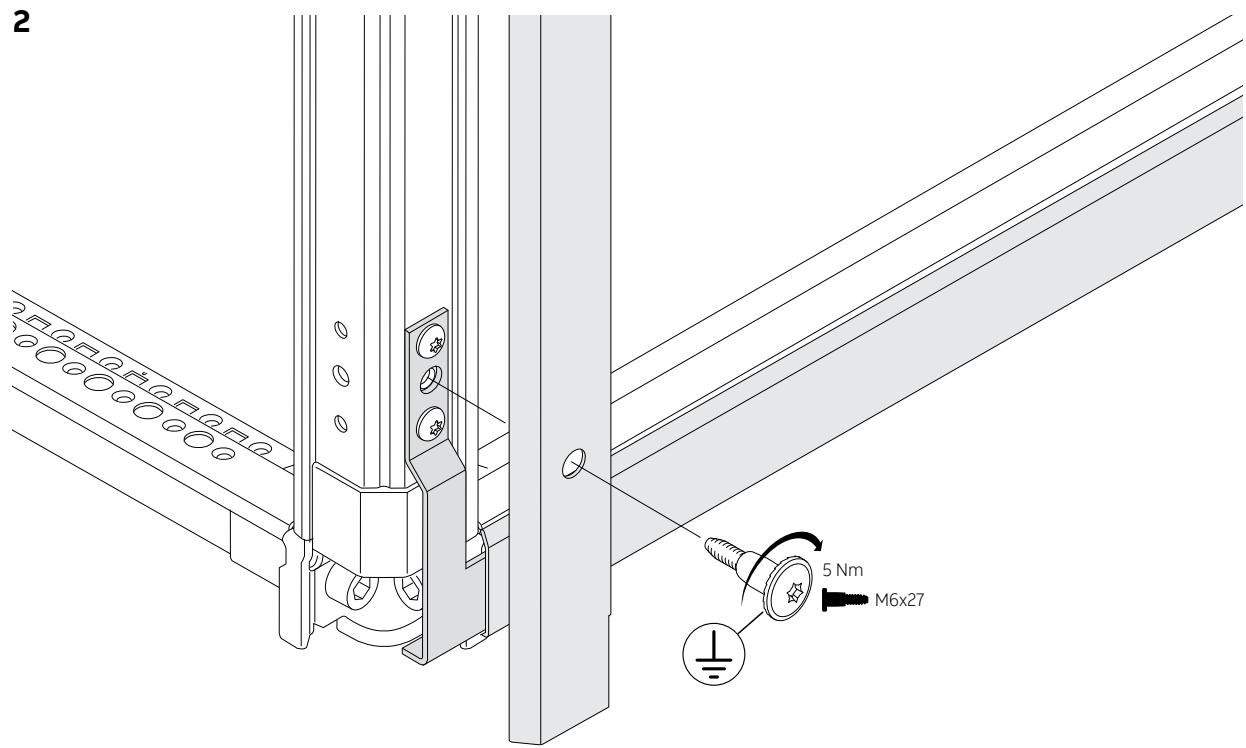
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PPFV....

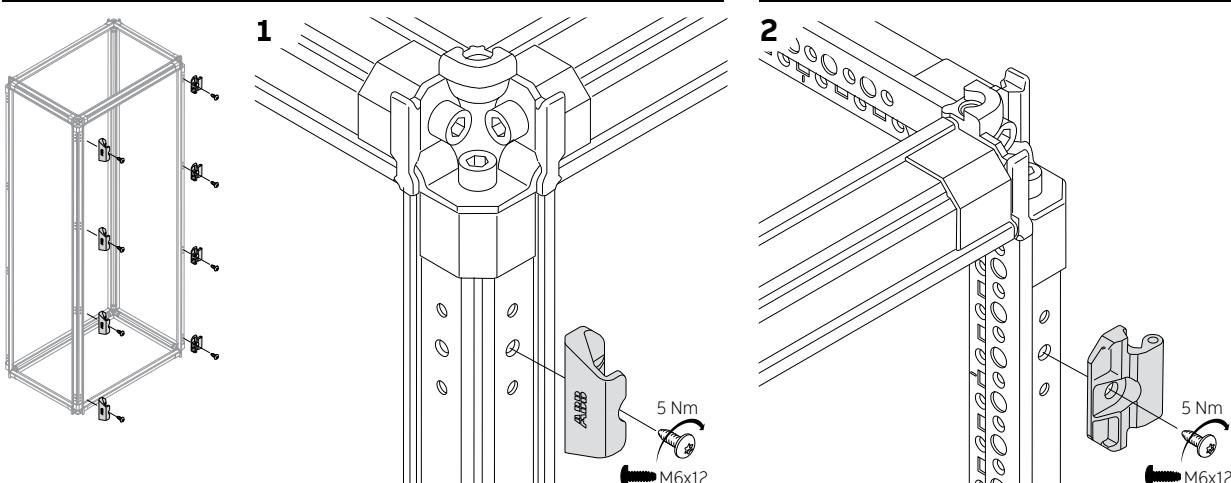
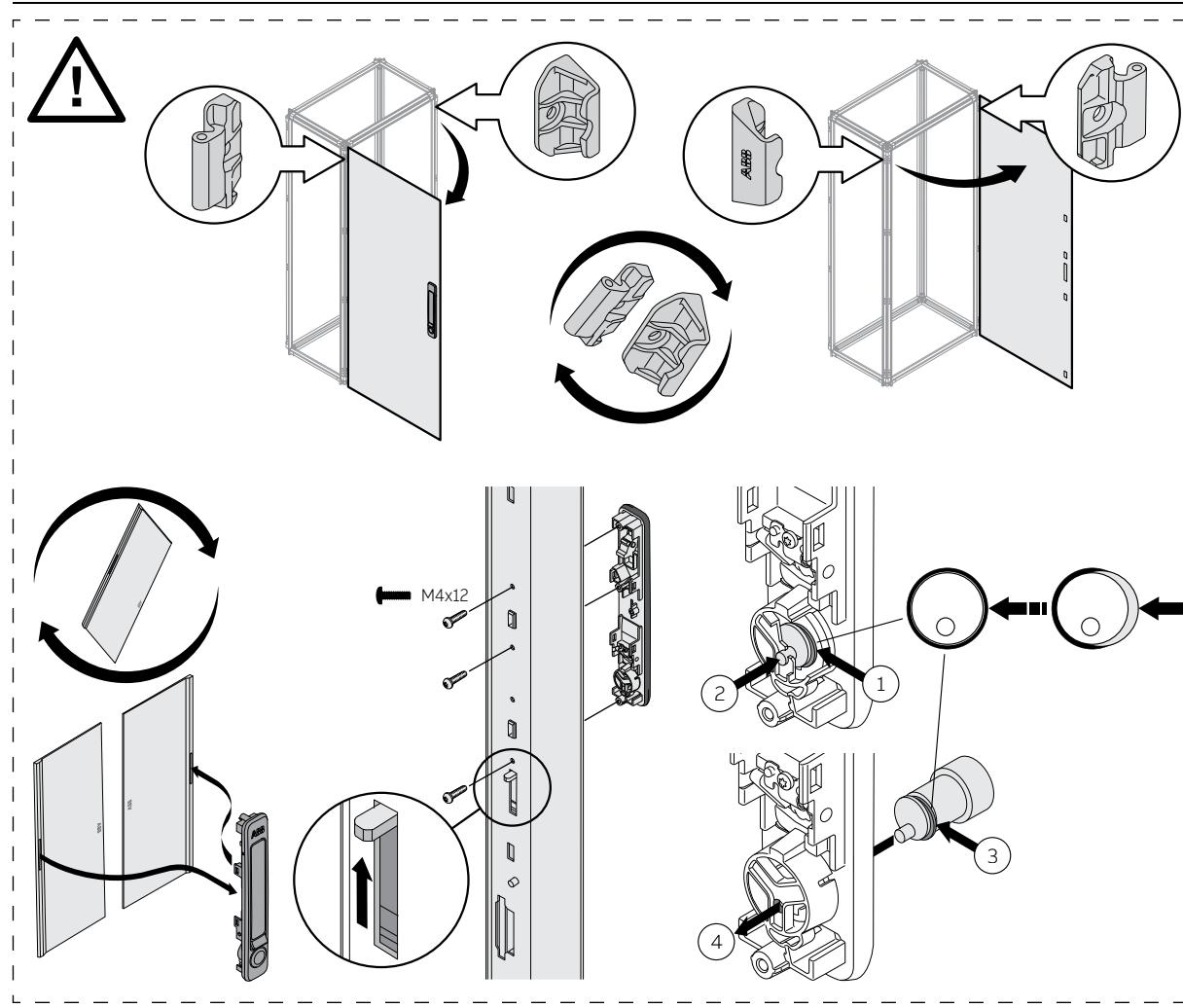
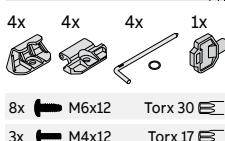
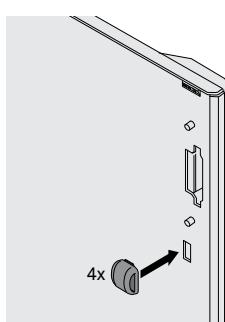
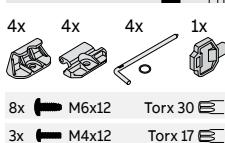
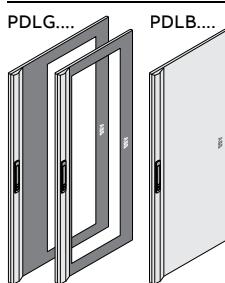
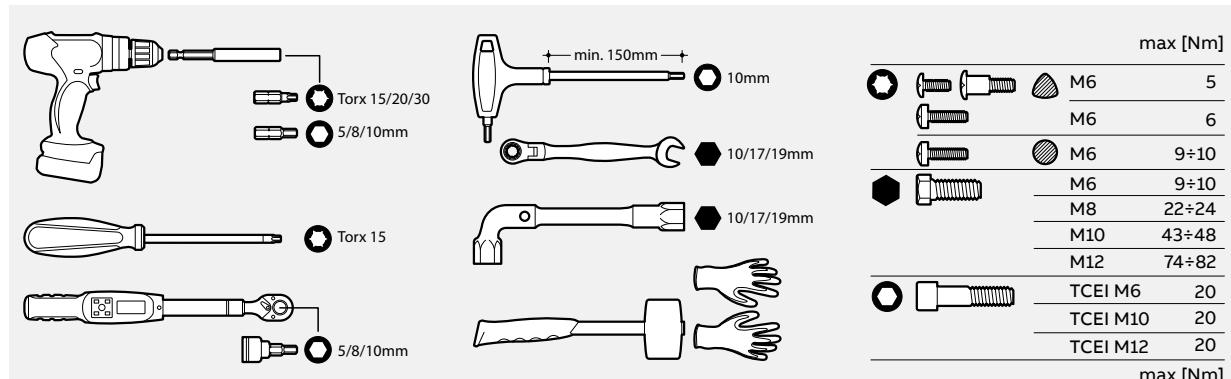
PPCV....

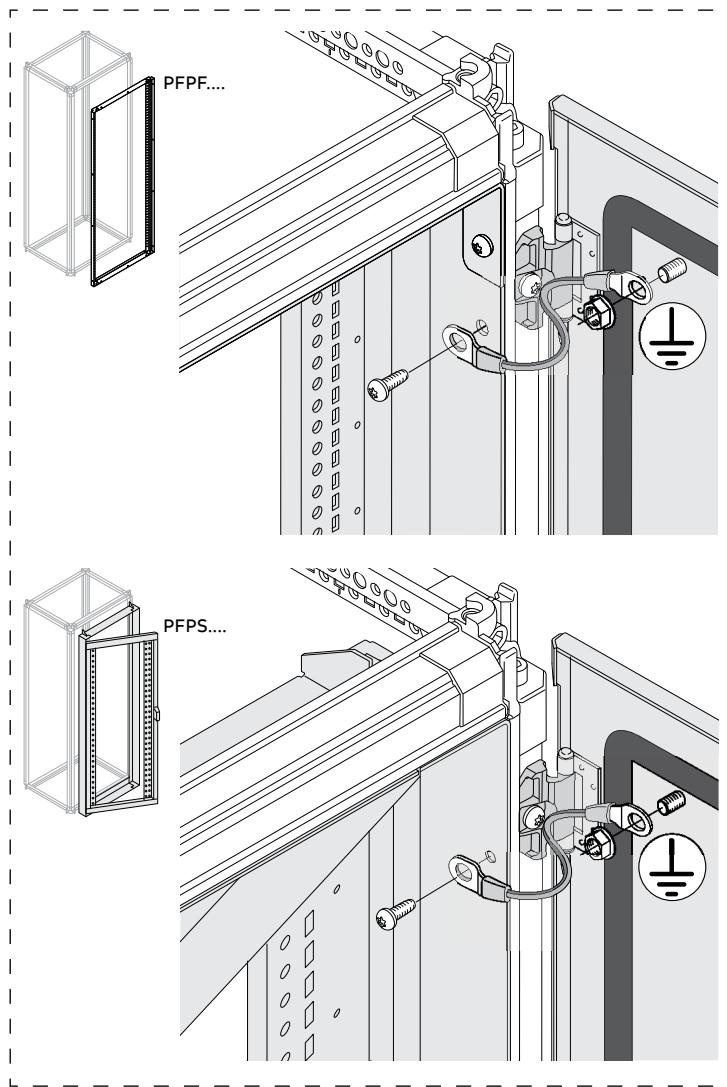
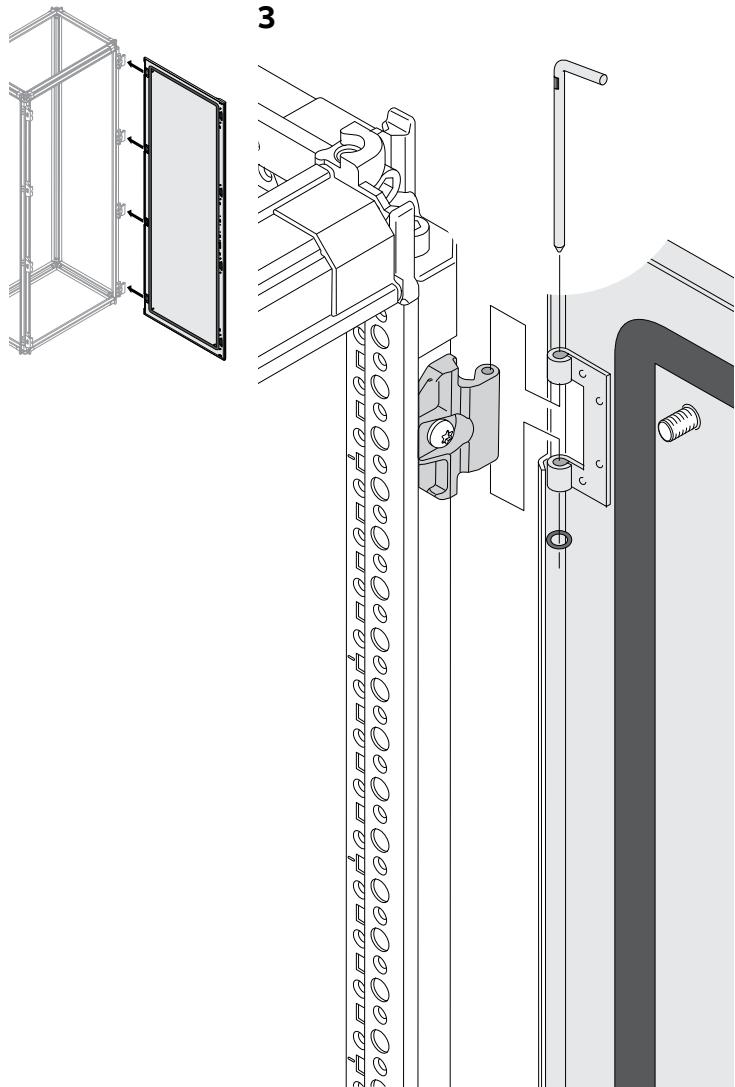


4x M6x27 Torx 30

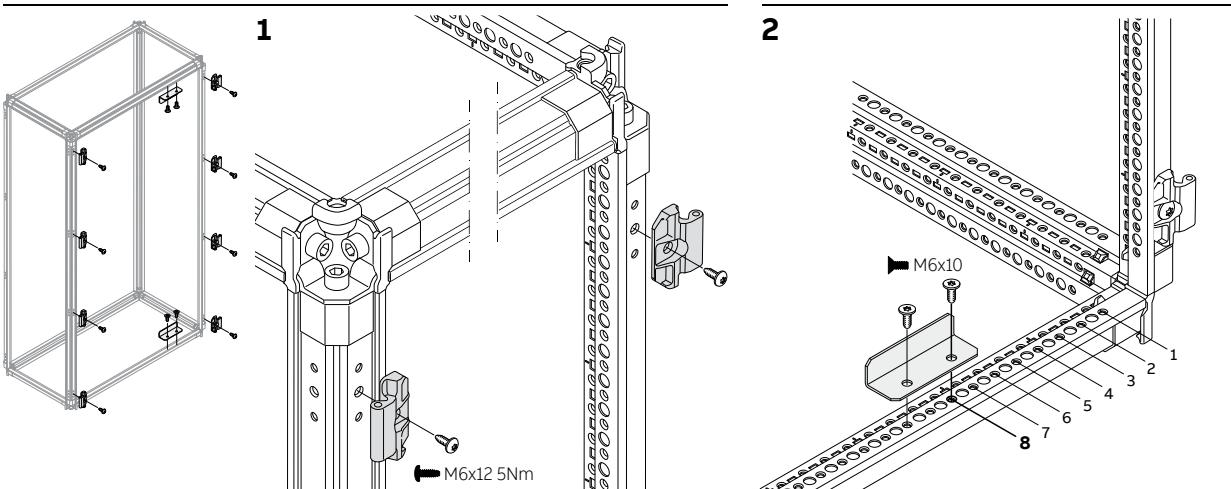
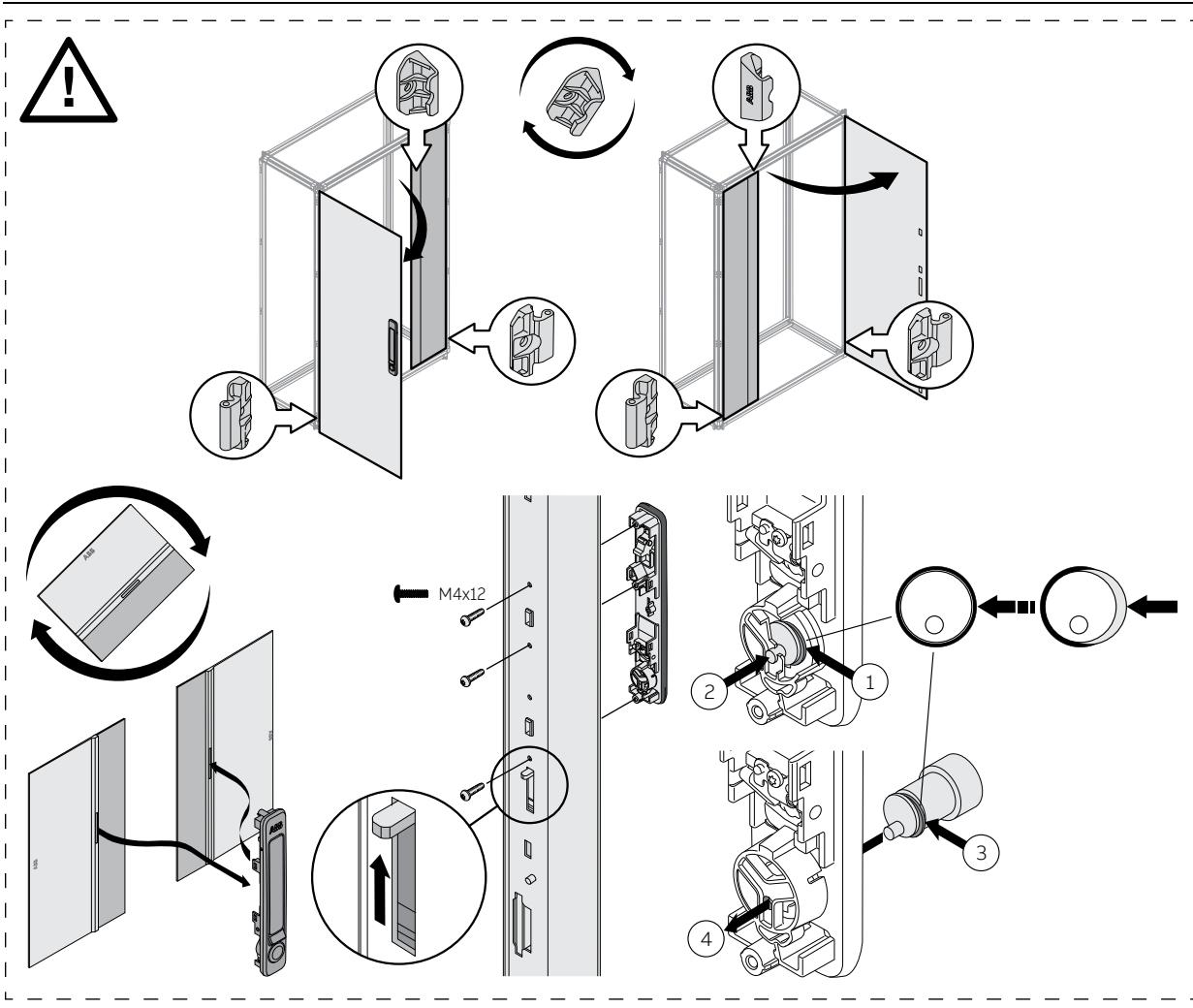
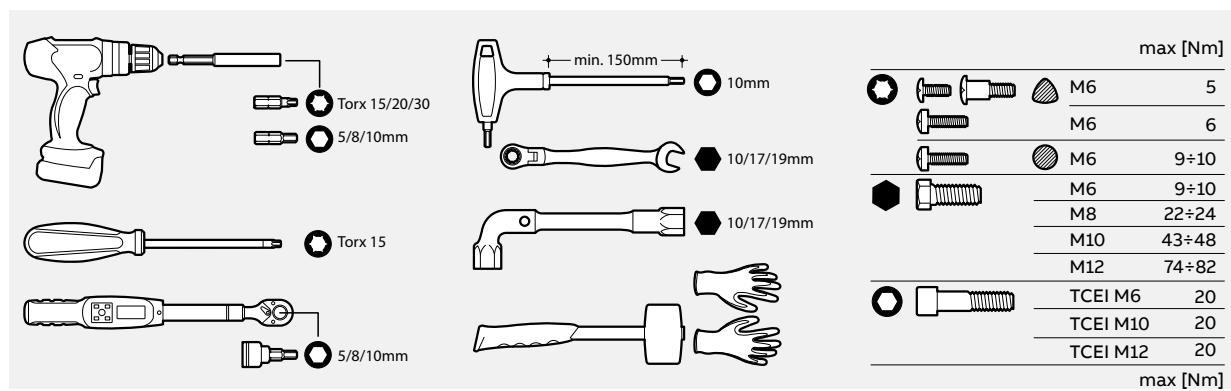
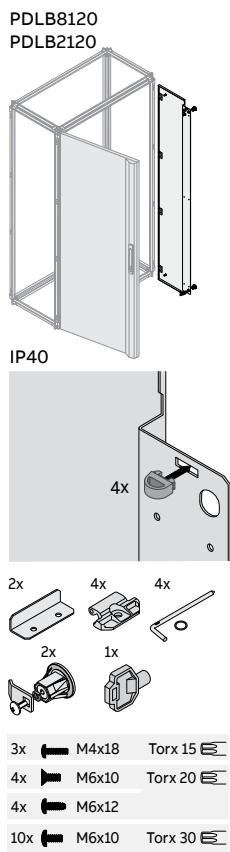
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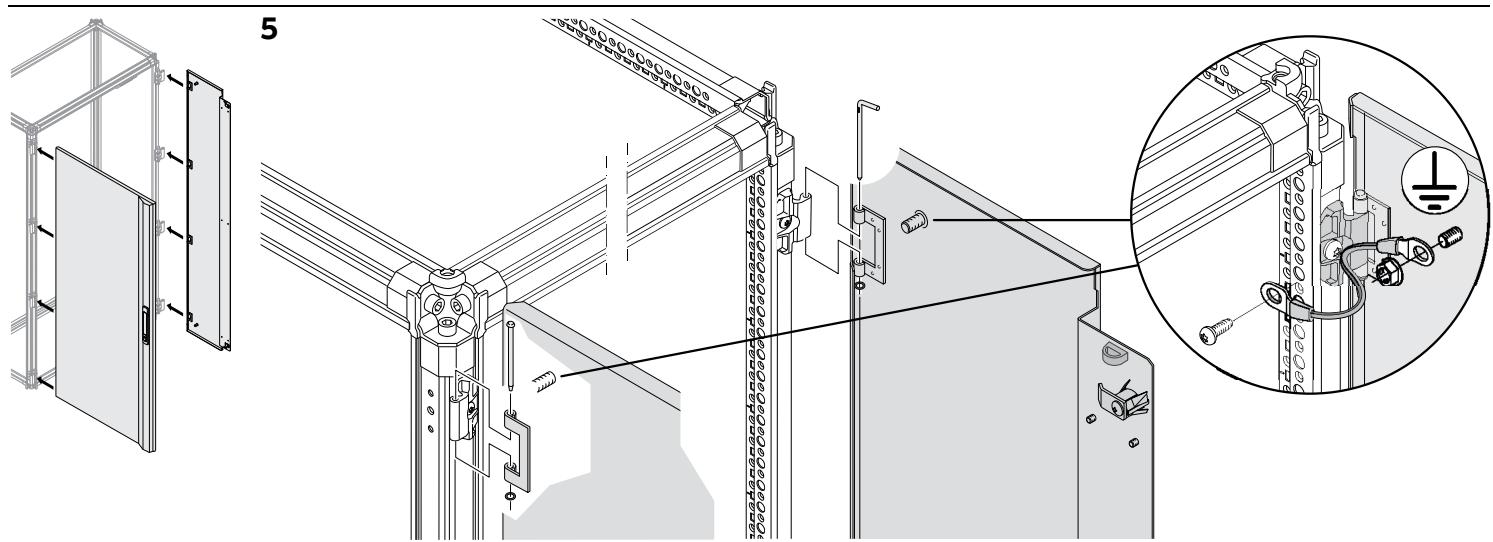
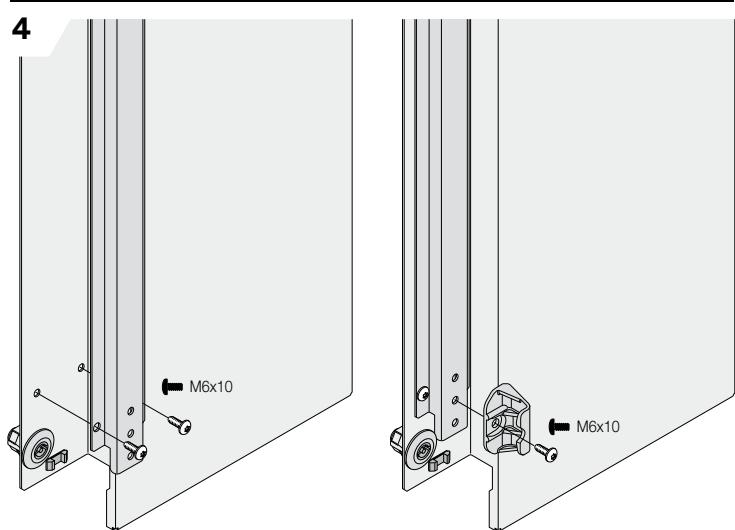
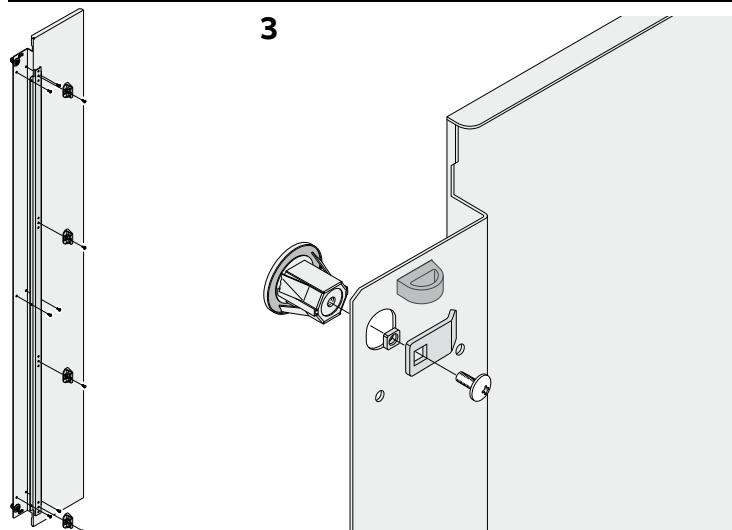
Porta singola



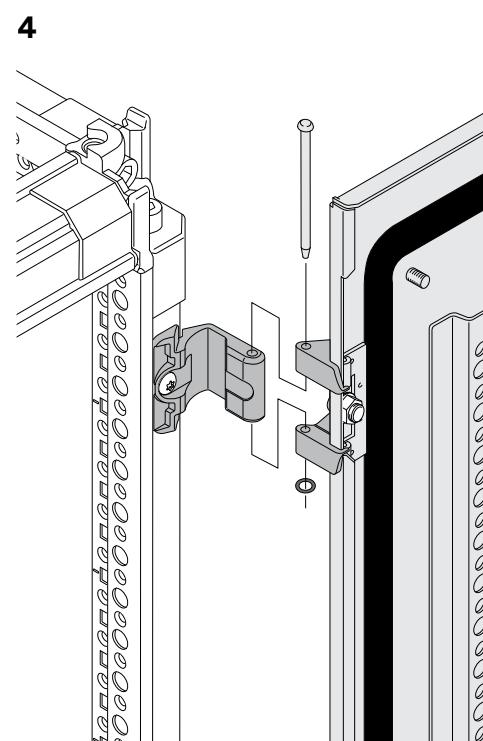
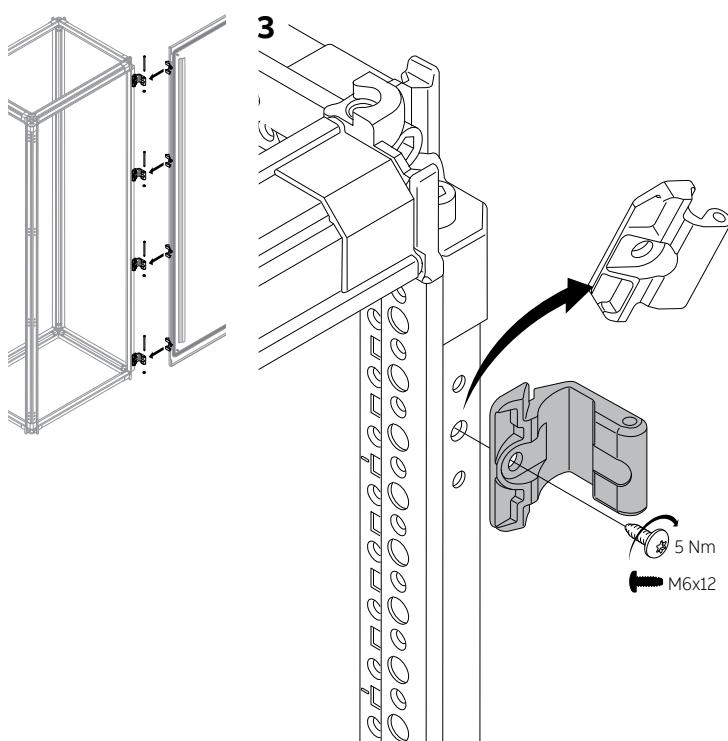
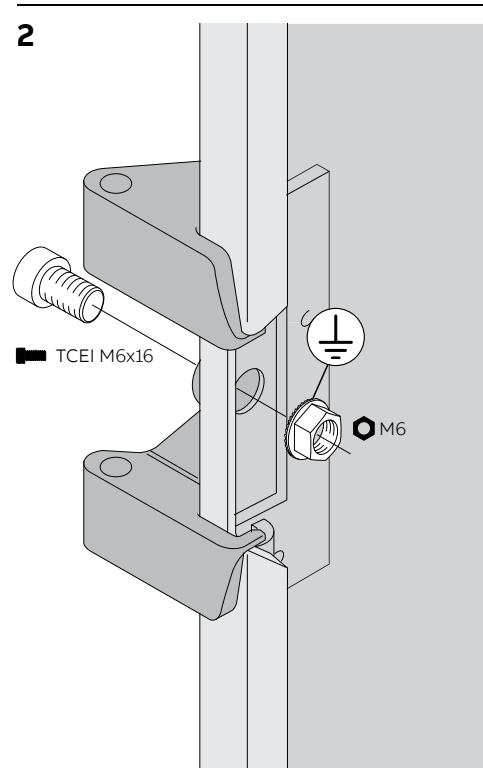
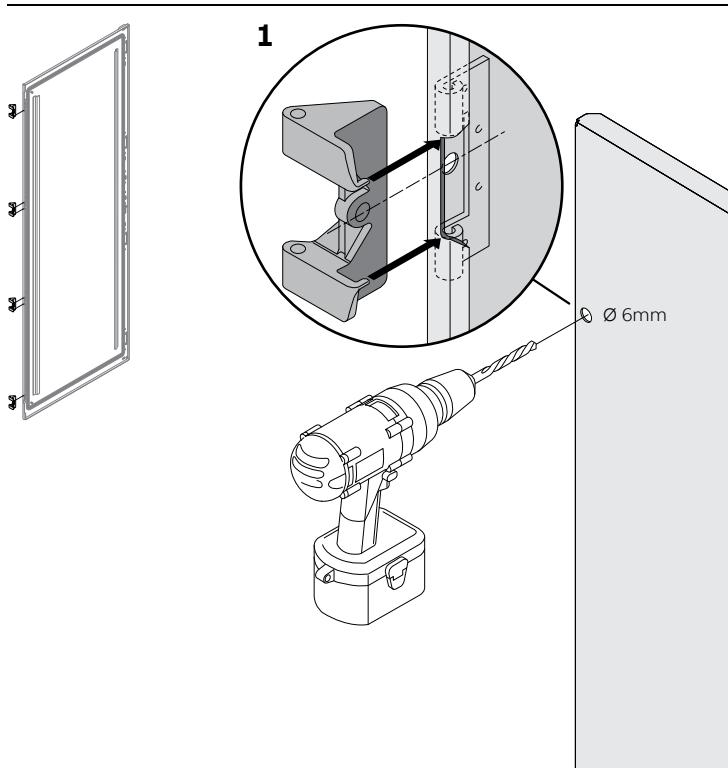
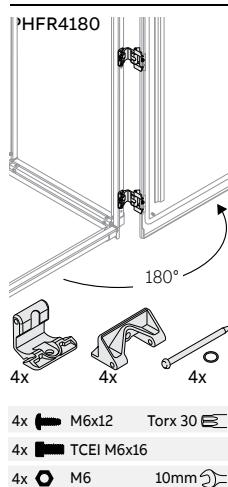
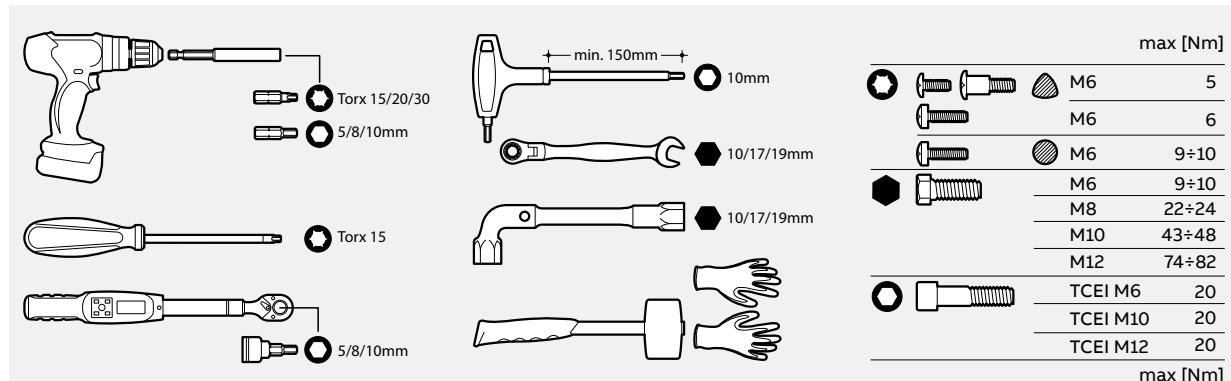
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Doppia porta

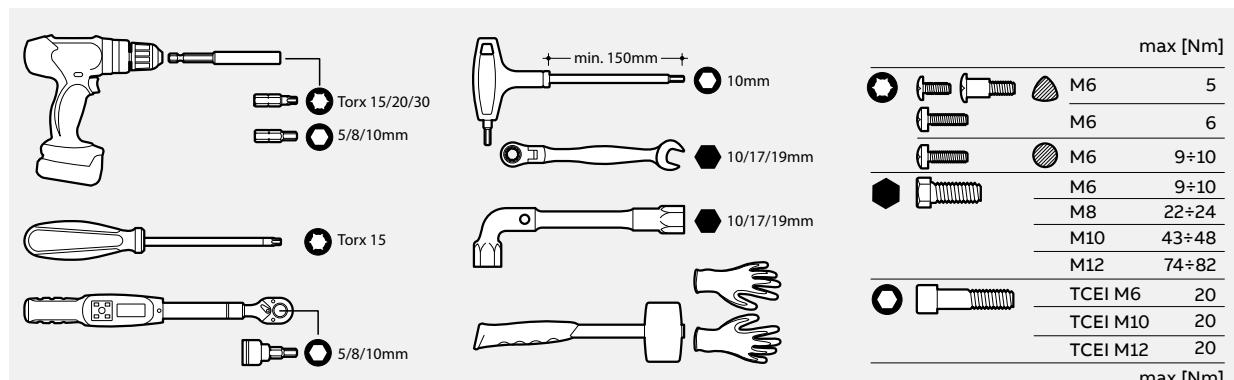




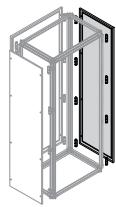
Kit di apertura porta 180°



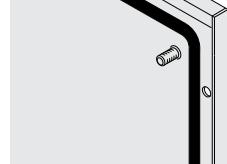
Pannelli fianco/fondo



PPEB...6

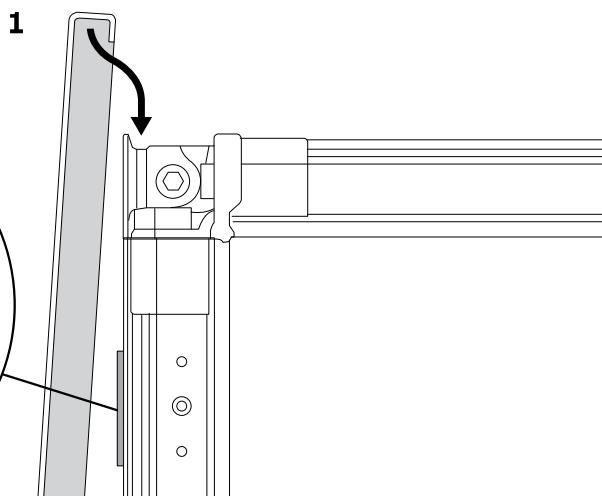
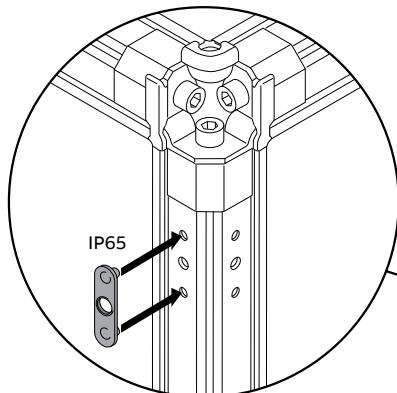
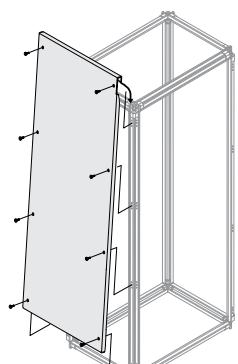


IP65

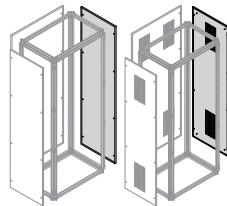


8x M6x27

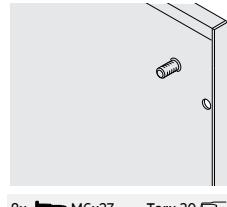
8x Torx 30



PPEB...0 PPEA...

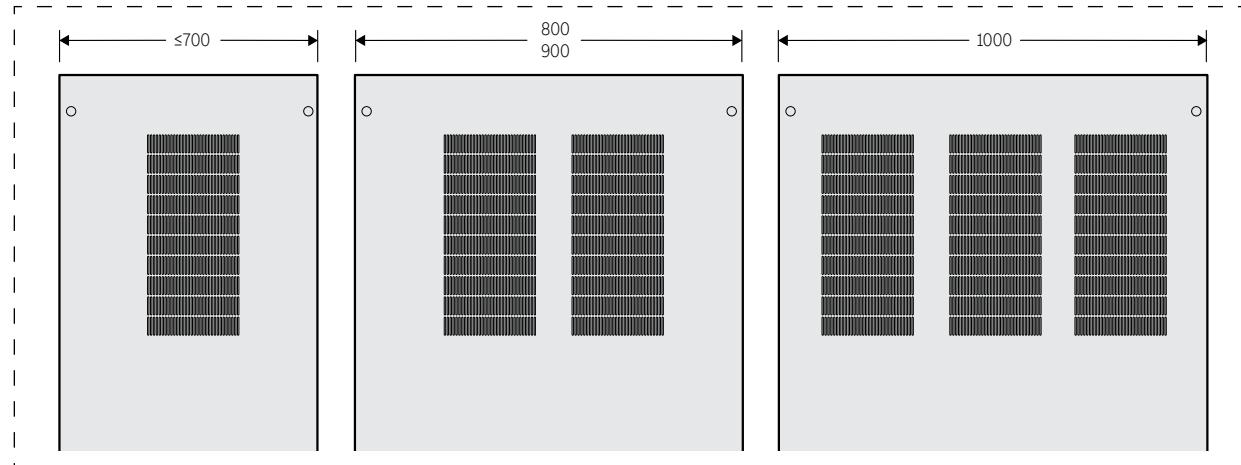
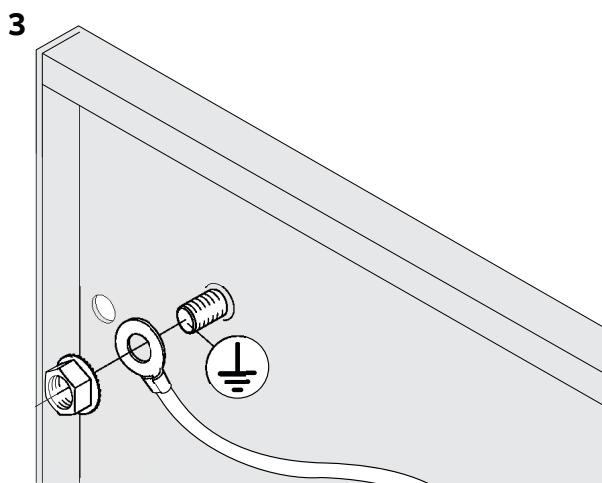
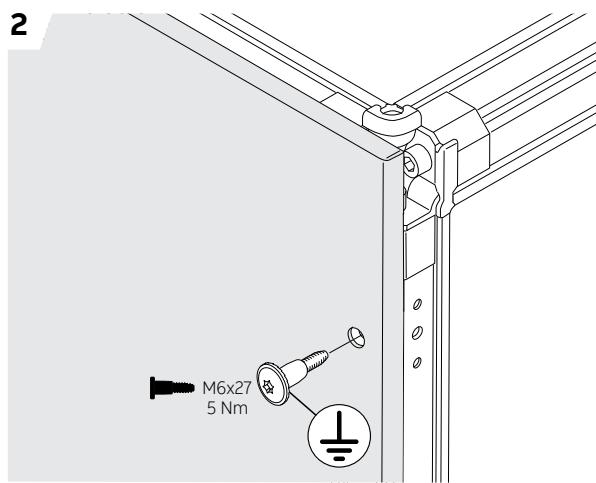


IP30/IP40

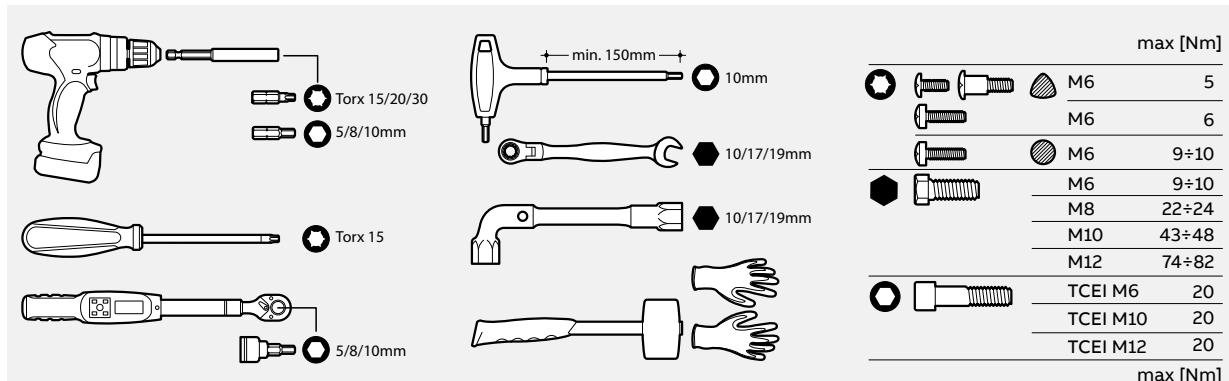


8x M6x27

8x Torx 30



Pannelli di fondo L=1250mm

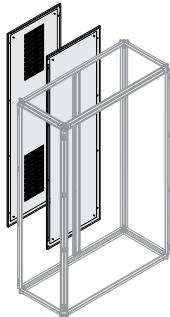


PPRB1820-PPRB2020
PPRA1820-PPRA2020

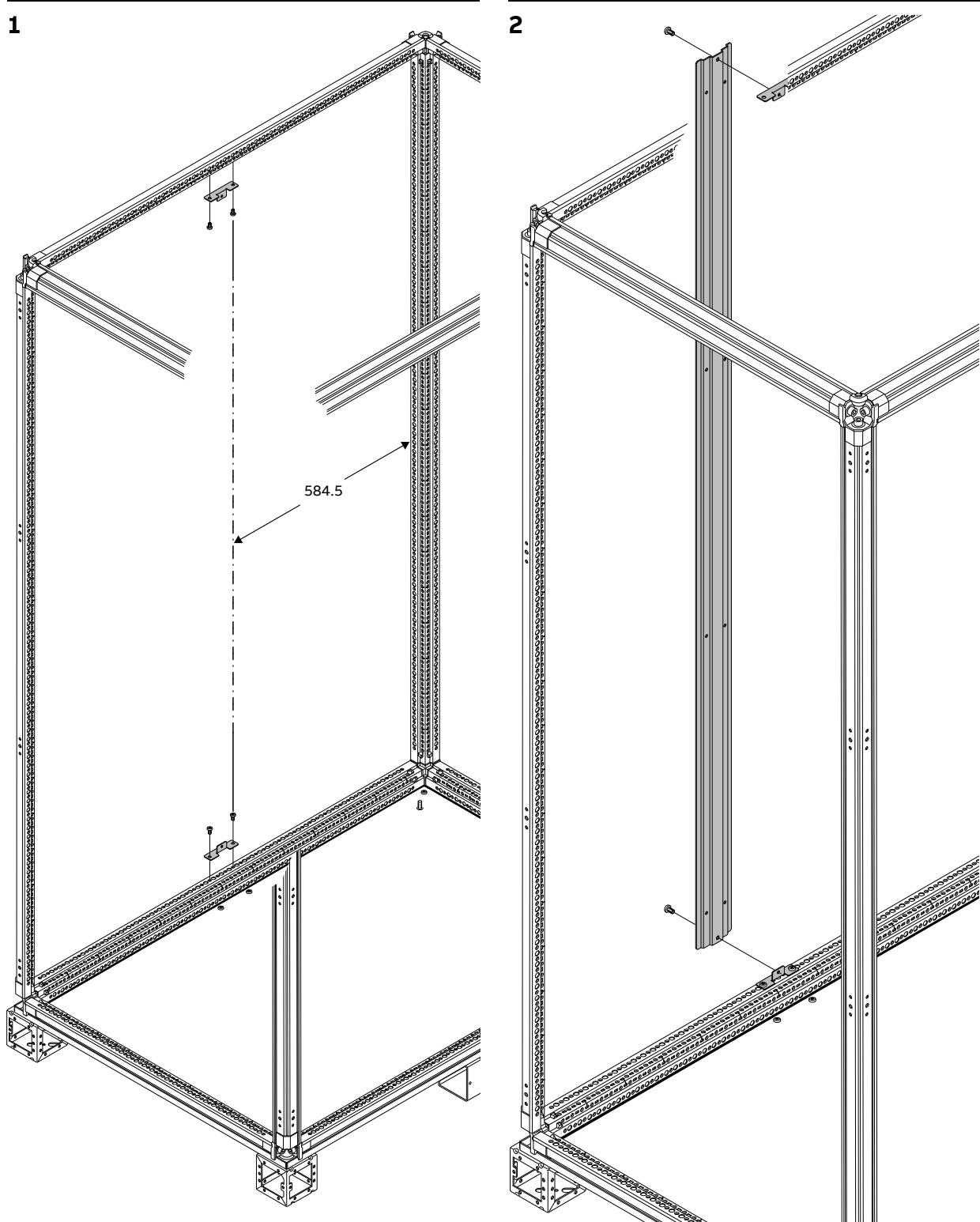


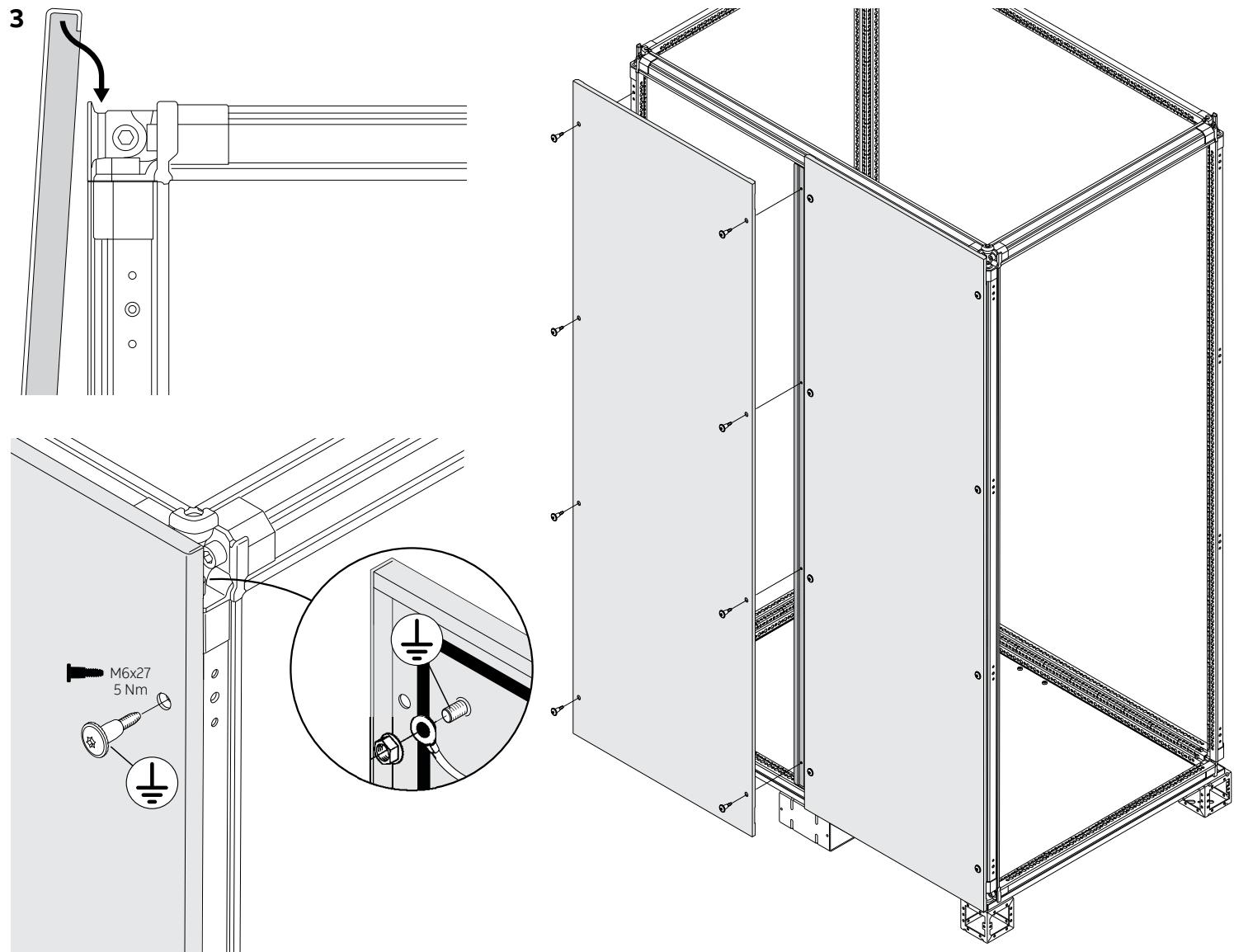
6x M6x10 Torx 30
8x M6x27 Torx 30

PPRA1820-PPRA2020
PPLA1820-PPLA2020

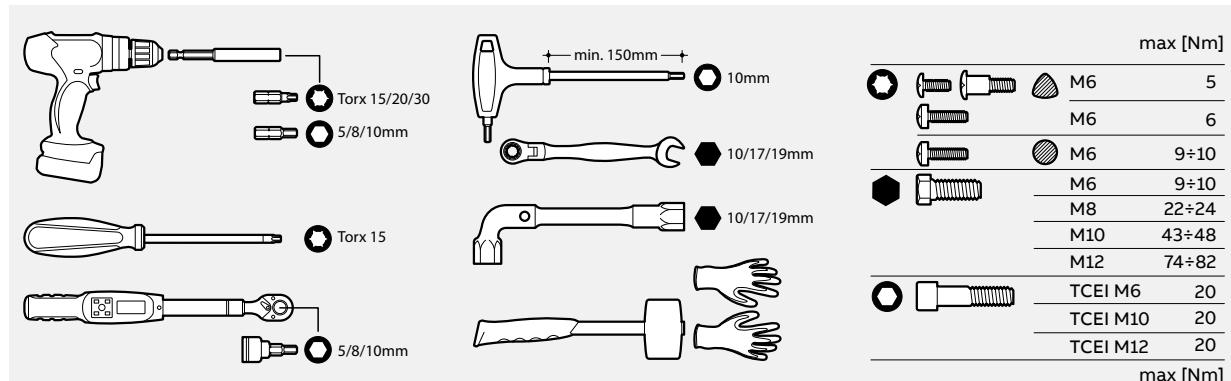


8x M6x27 Torx 30

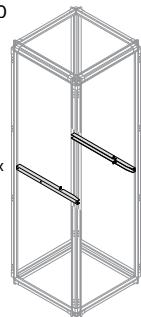
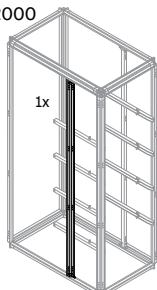
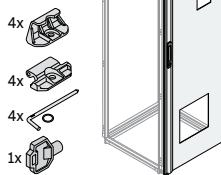




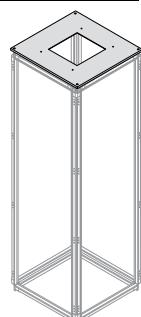
Capacitor bank/Easy Line XLP



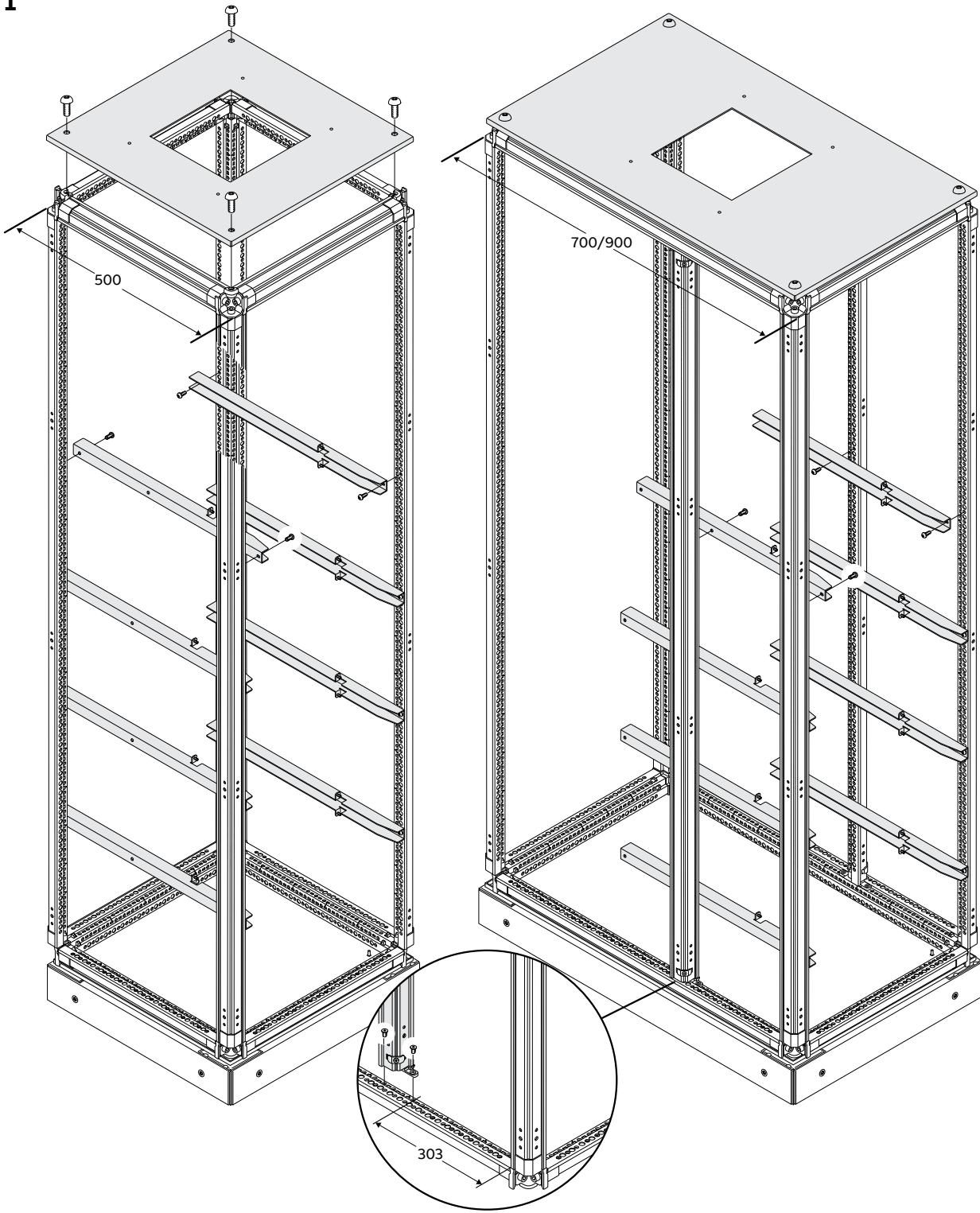
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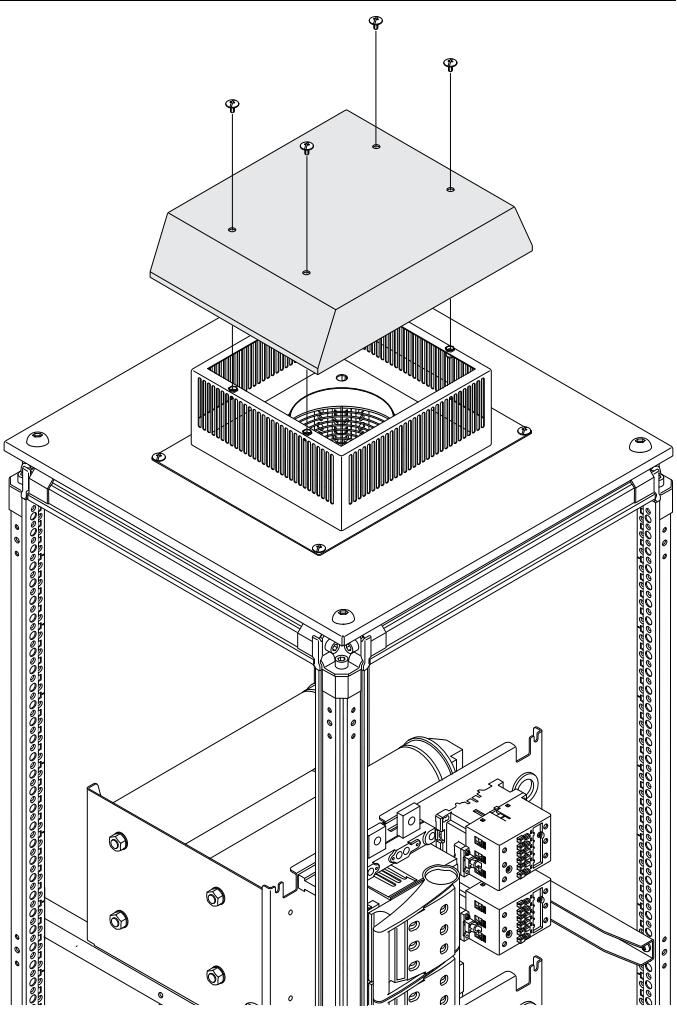
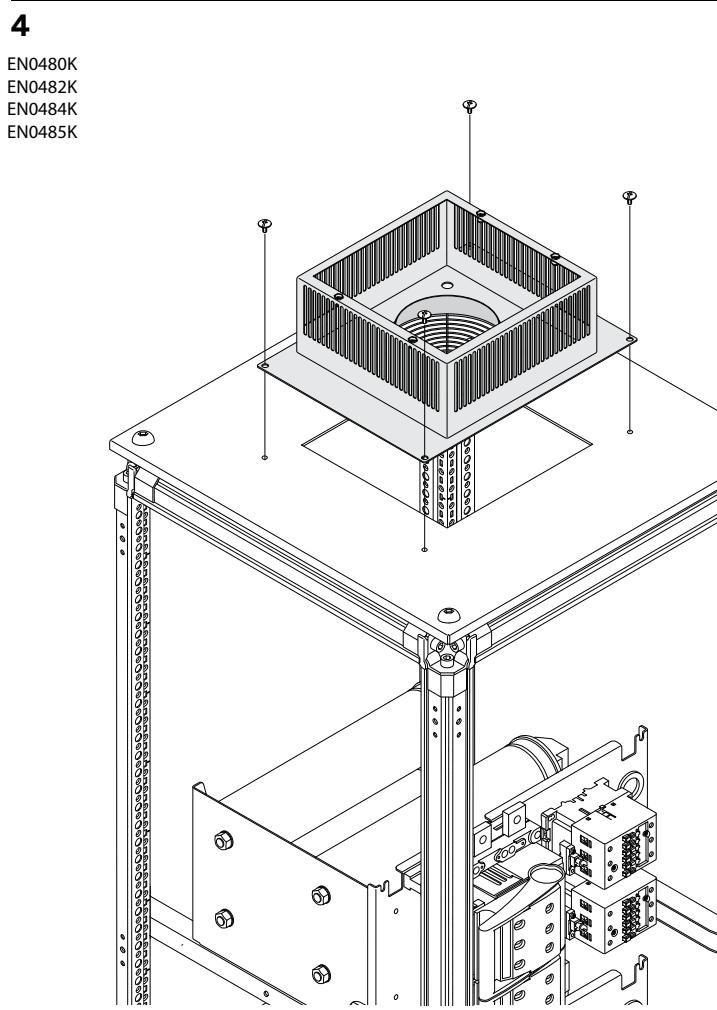
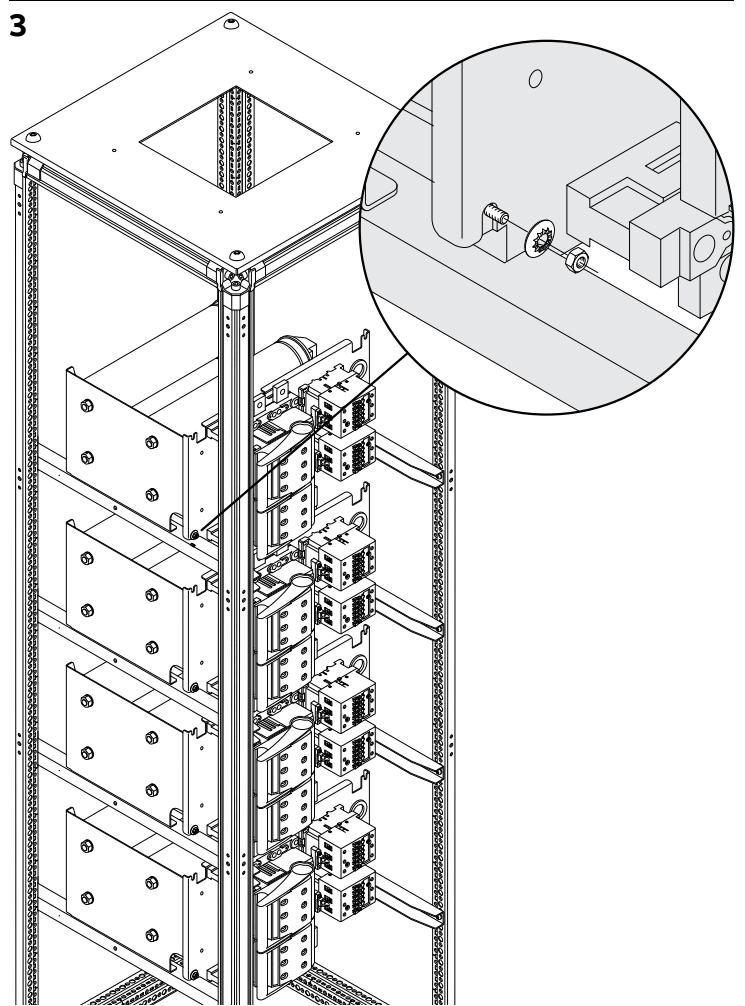
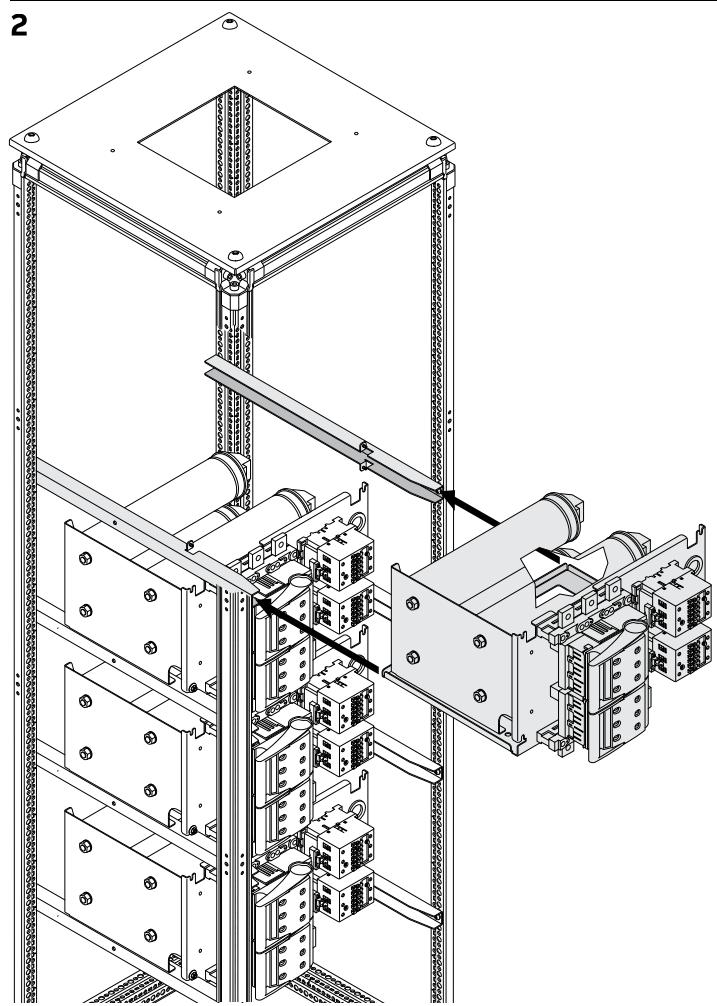
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PTBO....

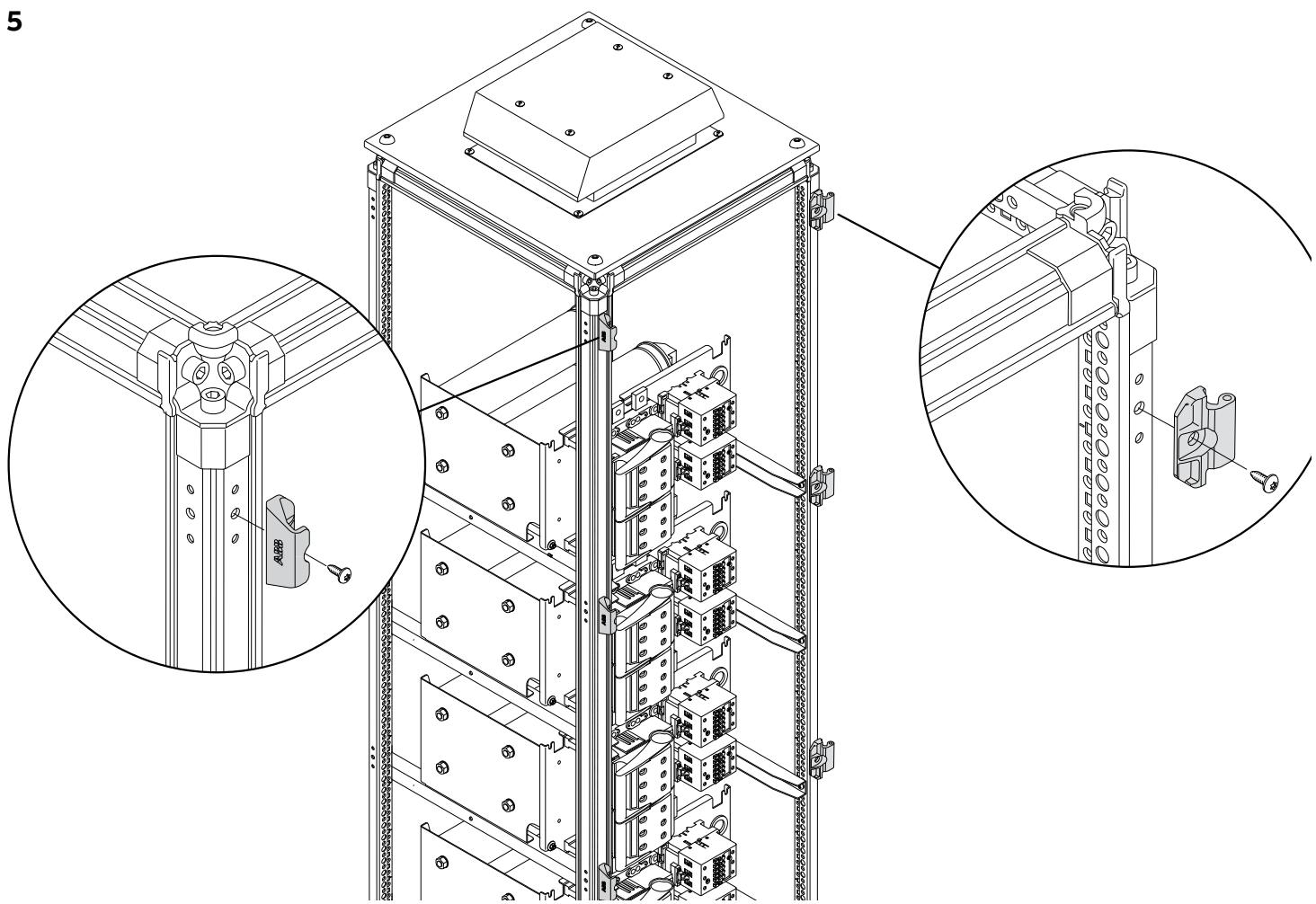


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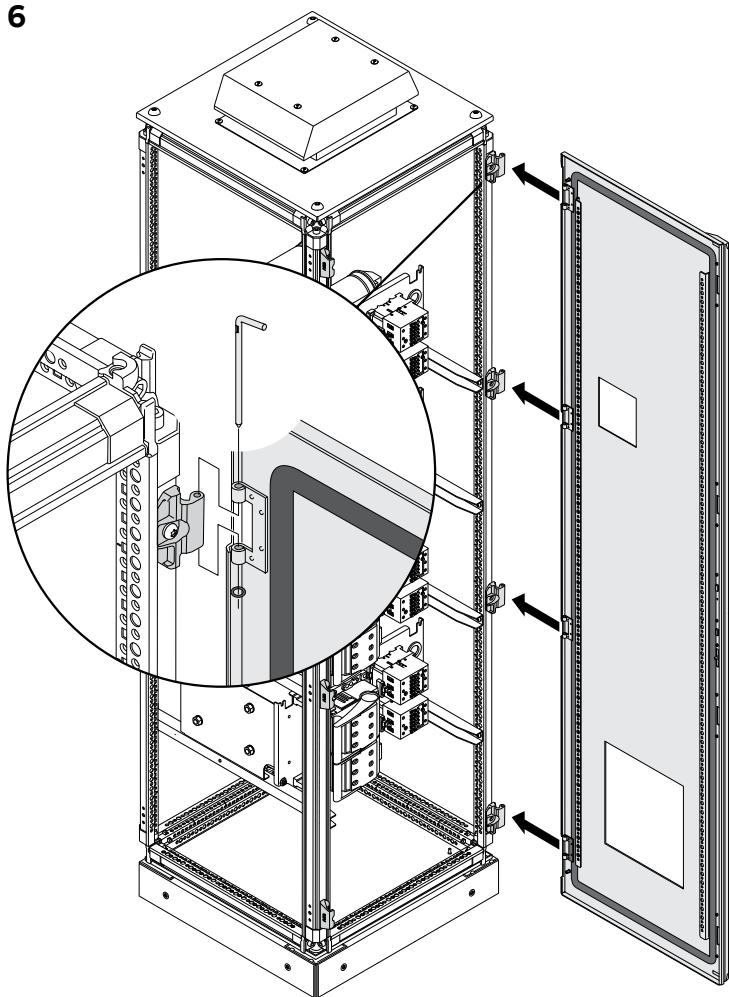




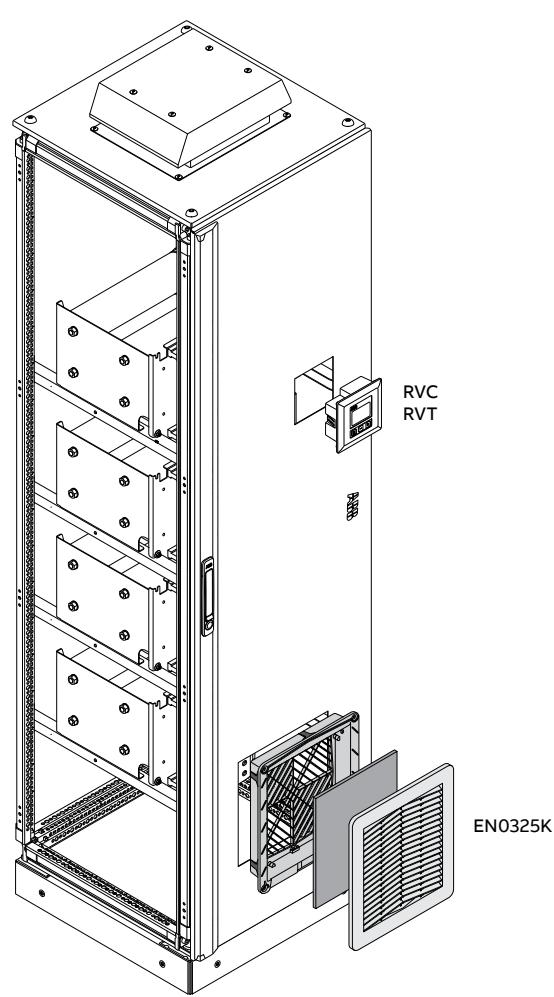
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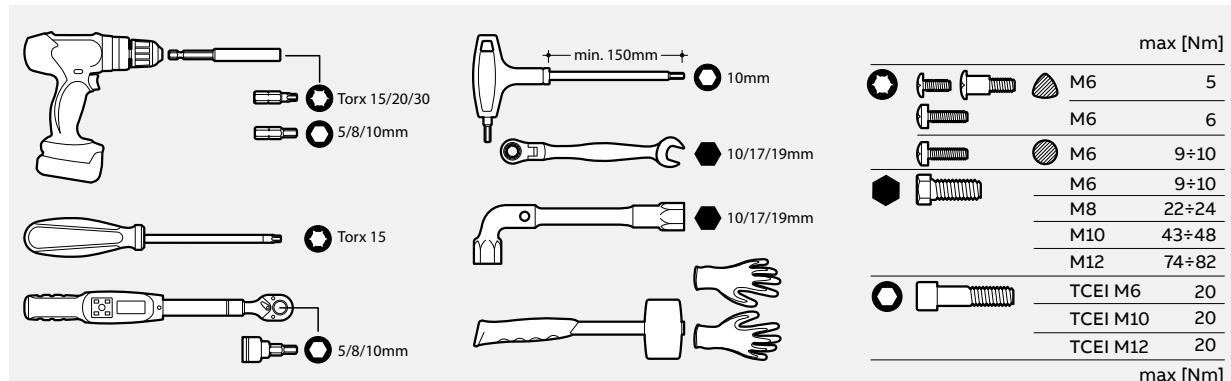
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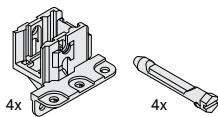
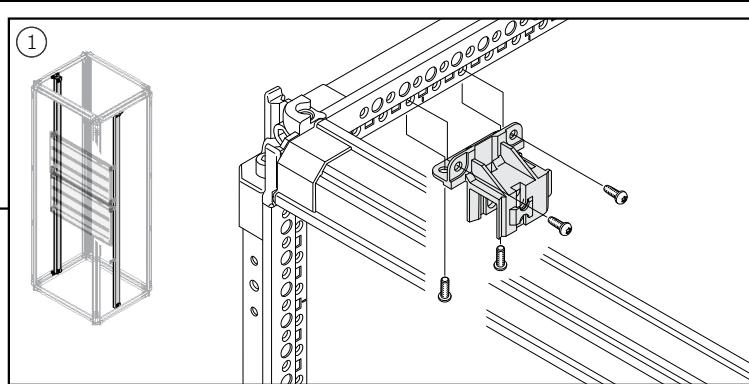
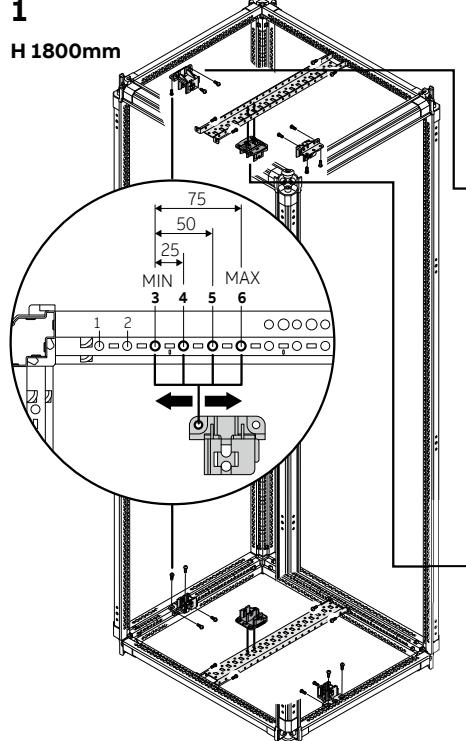
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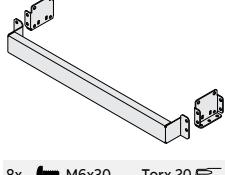
CombiLine M



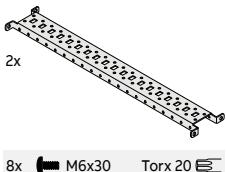
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**1****H 1800mm**

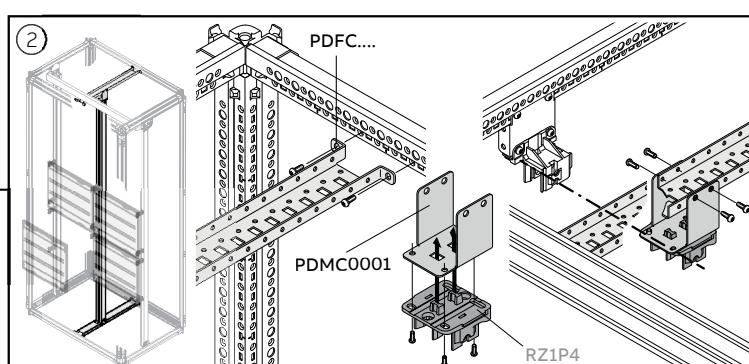
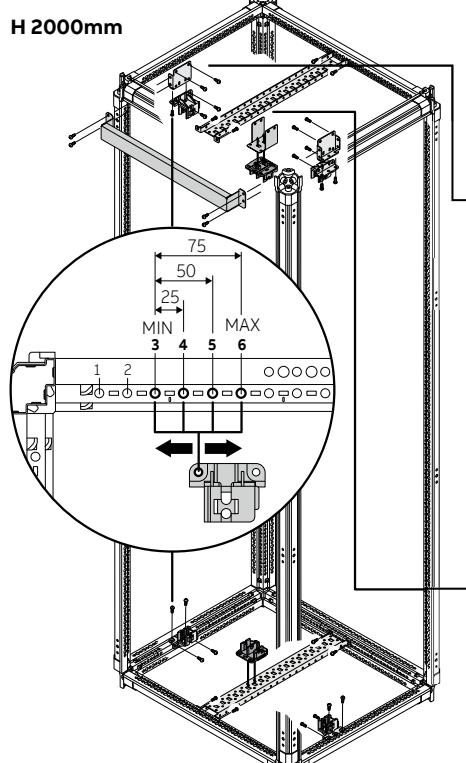
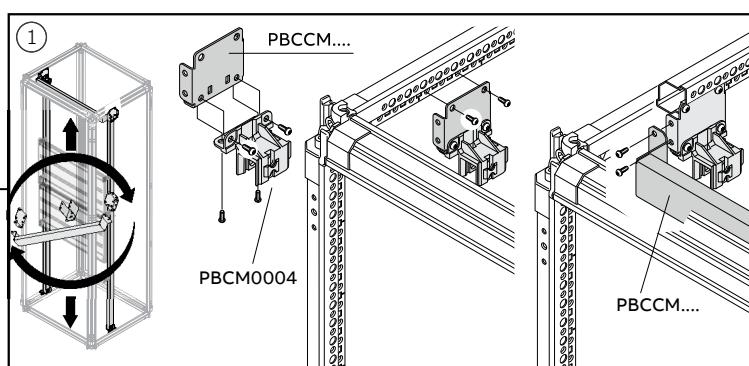
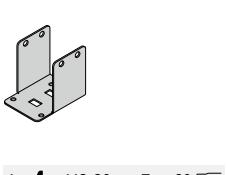
PBCCM....



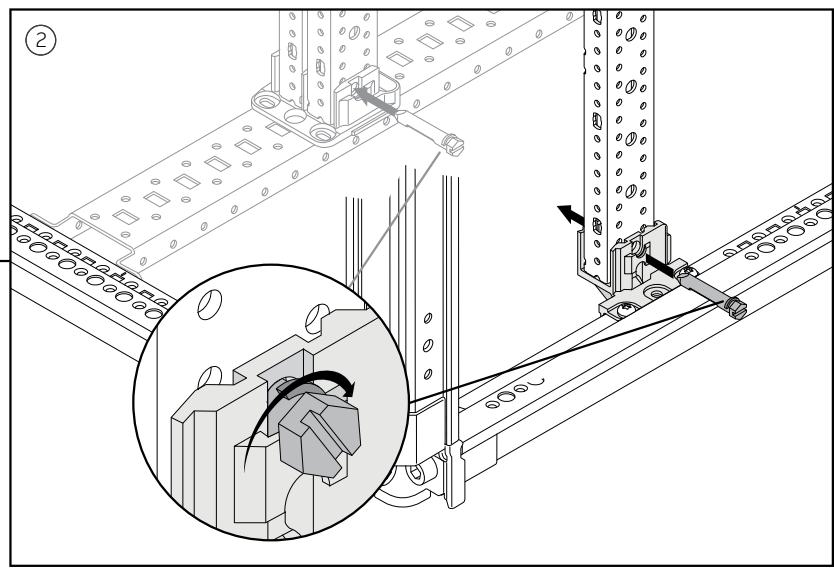
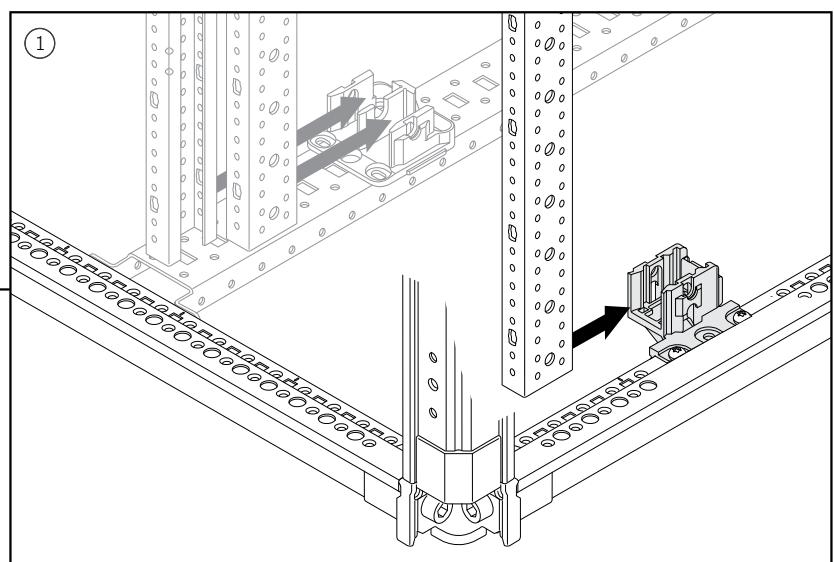
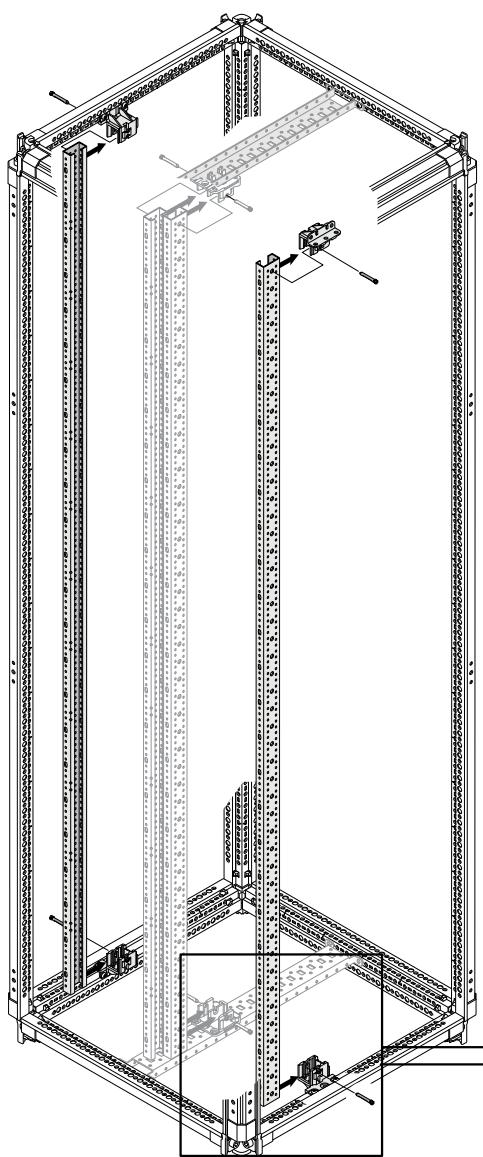
PDFC....

**H 2000mm**

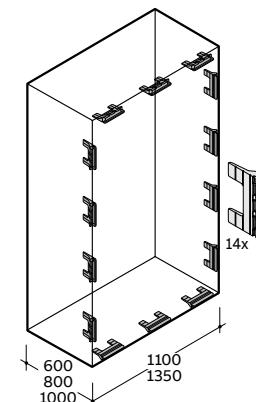
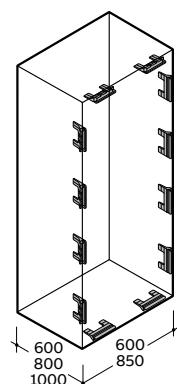
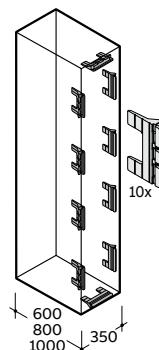
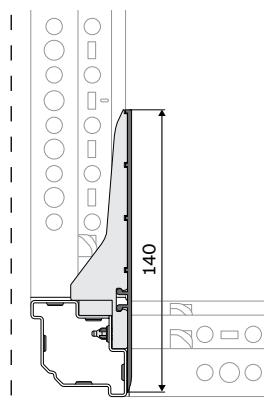
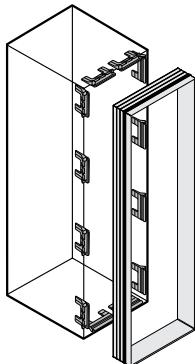
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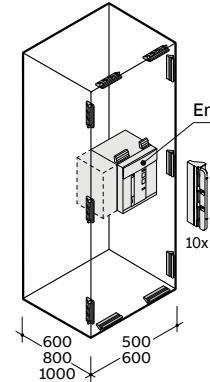
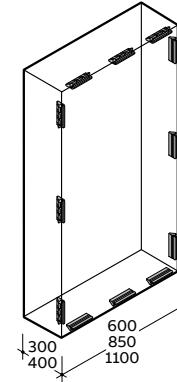
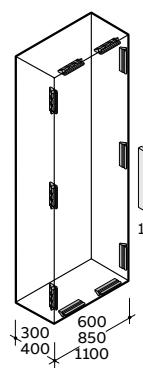
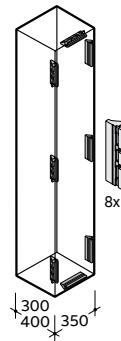
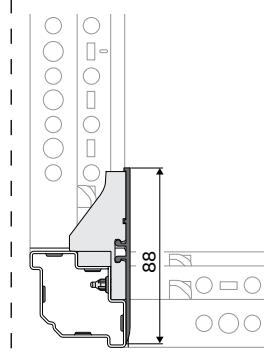
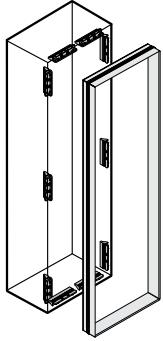
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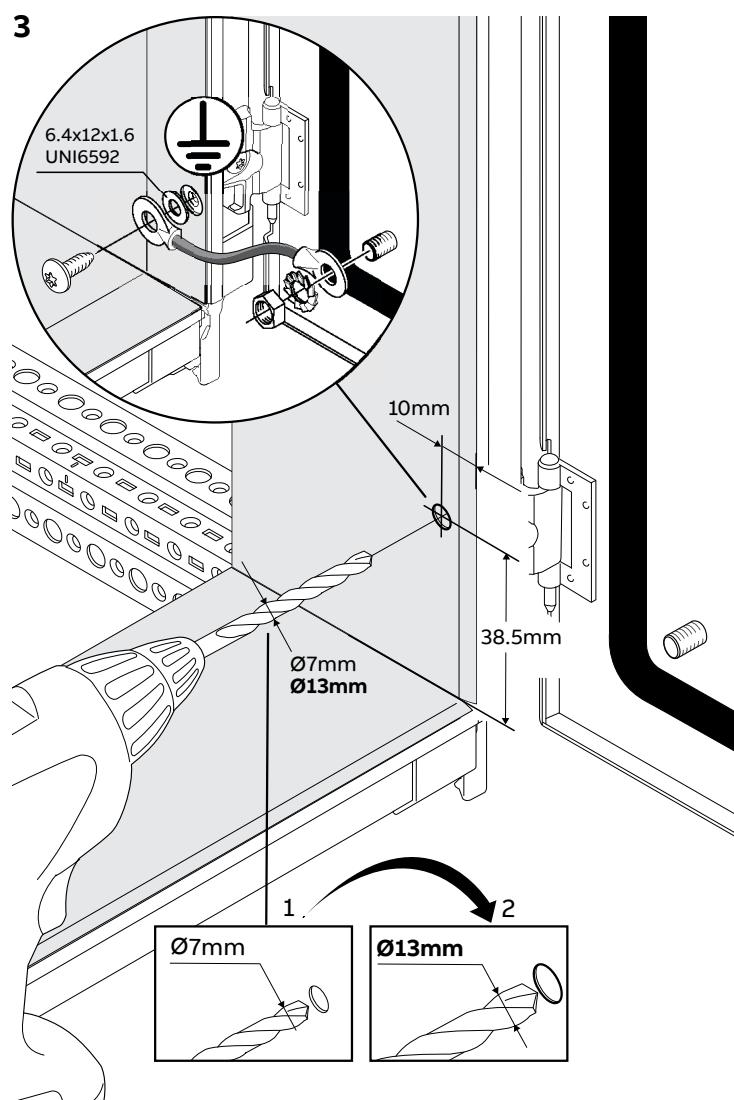
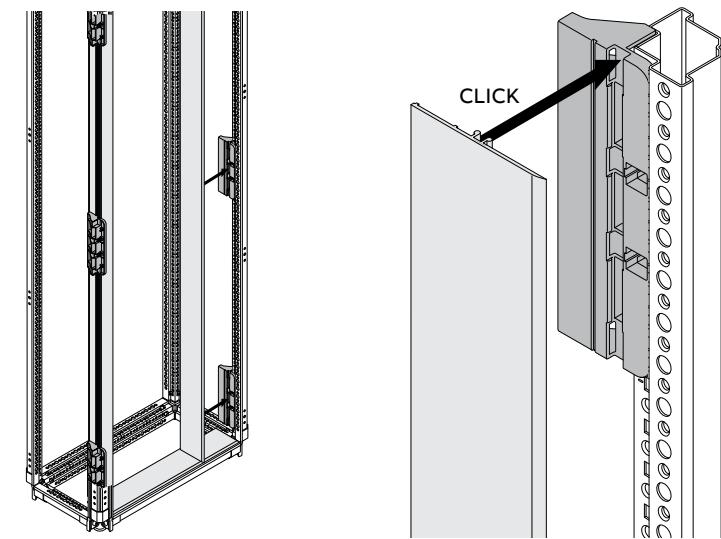
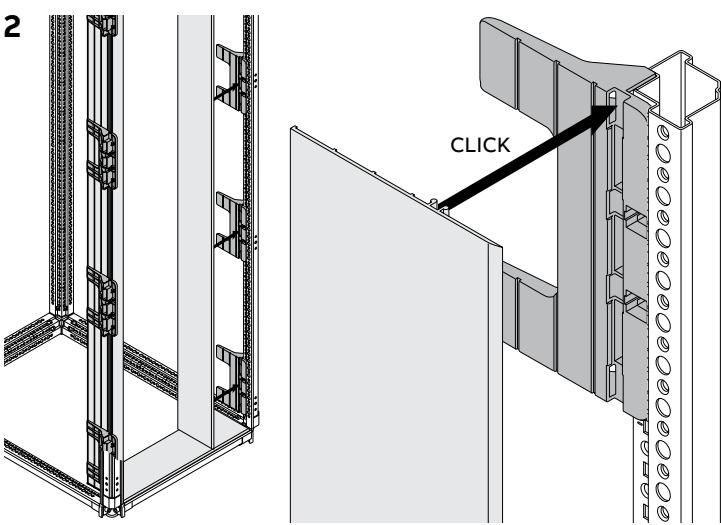
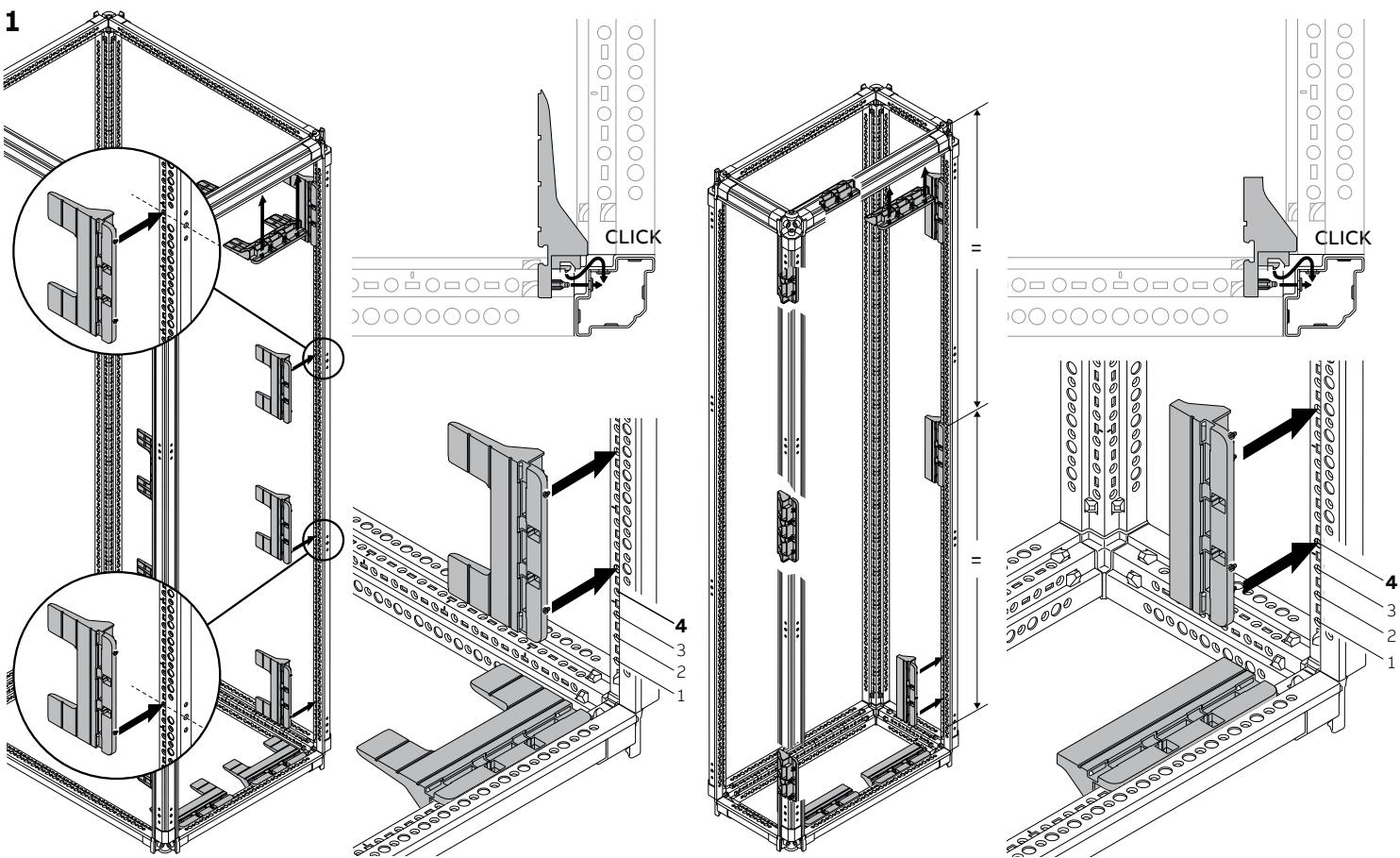


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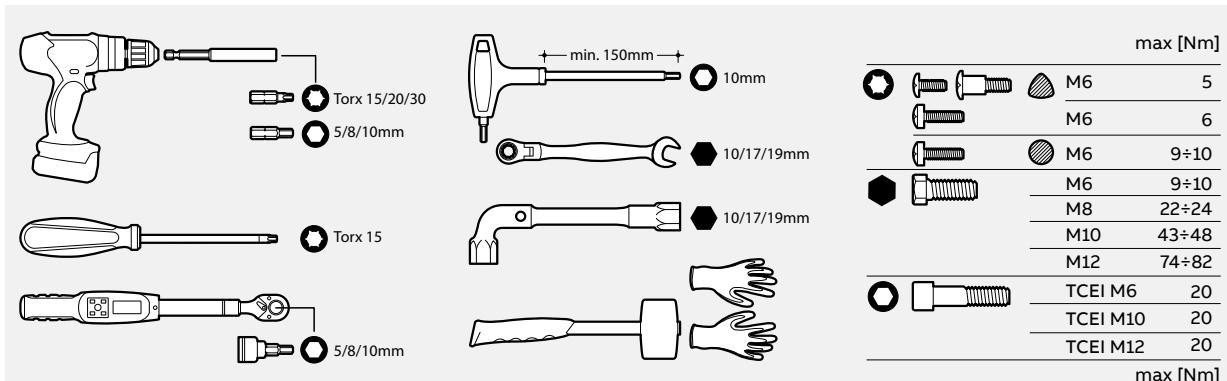


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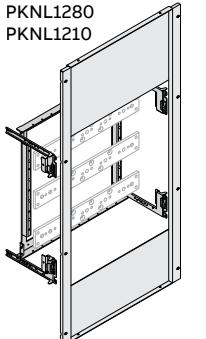




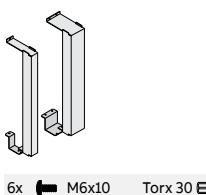
InLine II



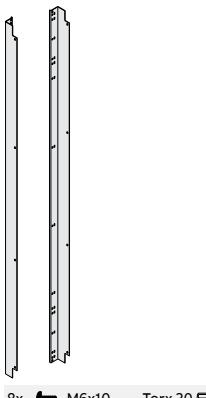
PKNL1260
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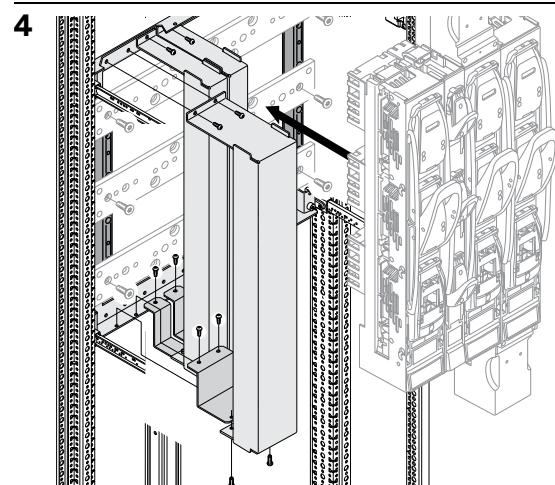
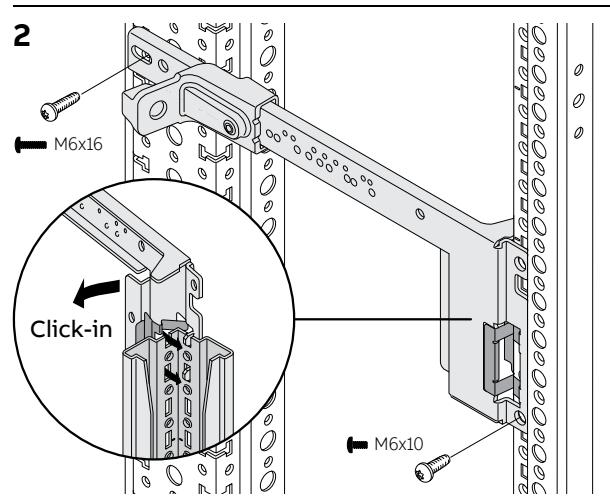
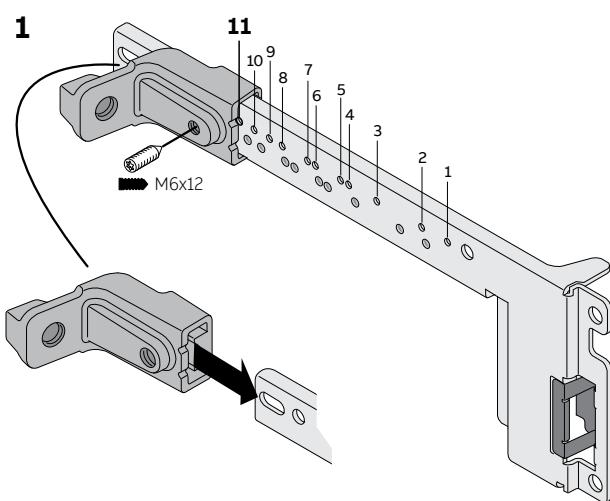
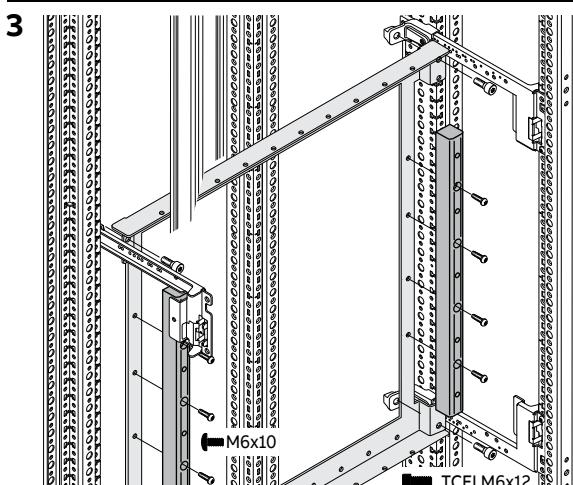
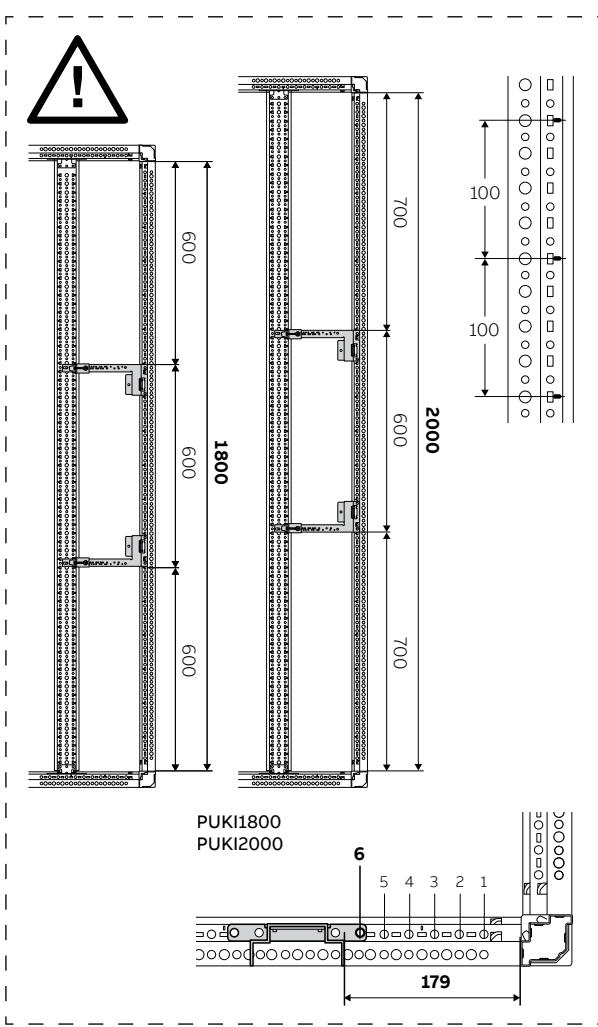
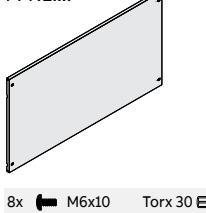
PCNL0050
PCNL0100



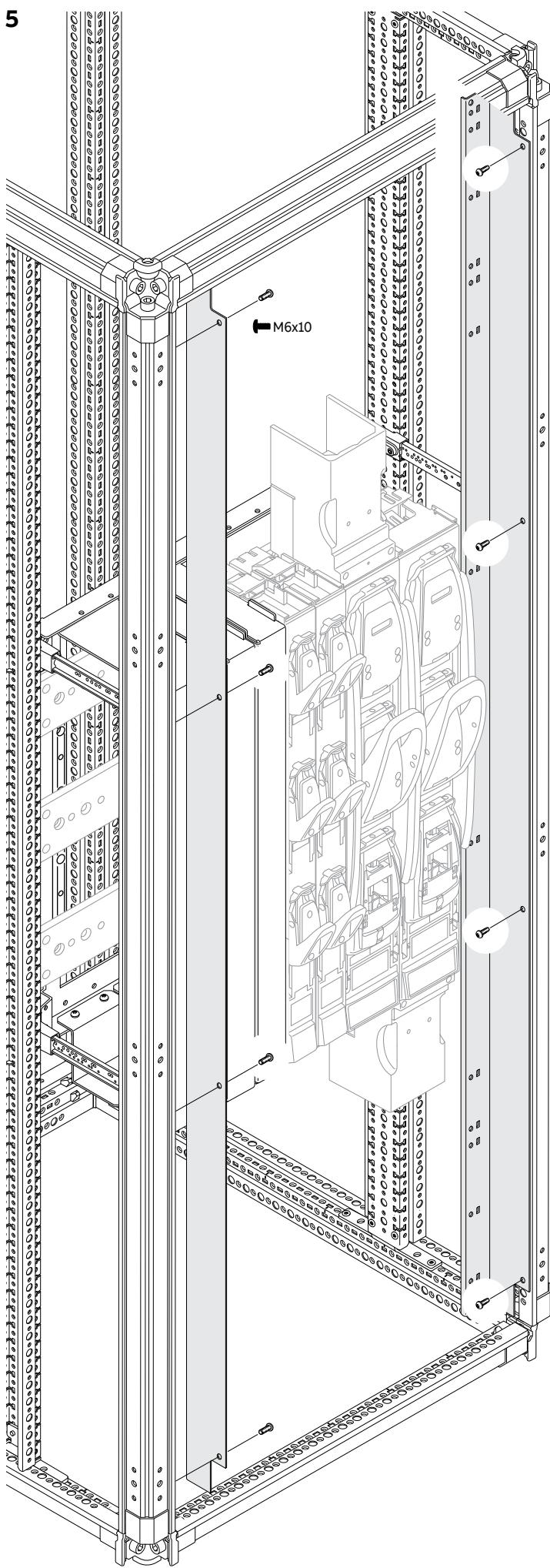
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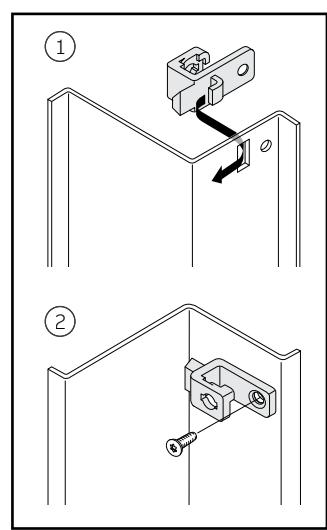
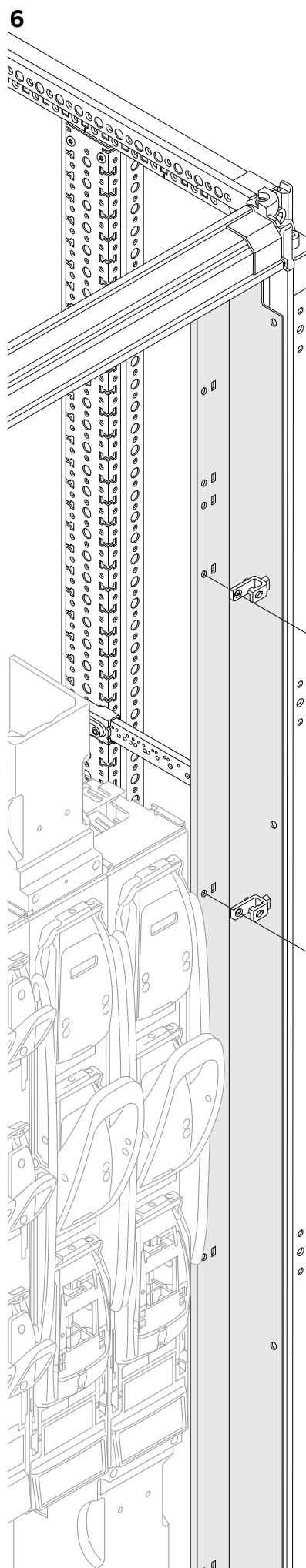
PPNL....



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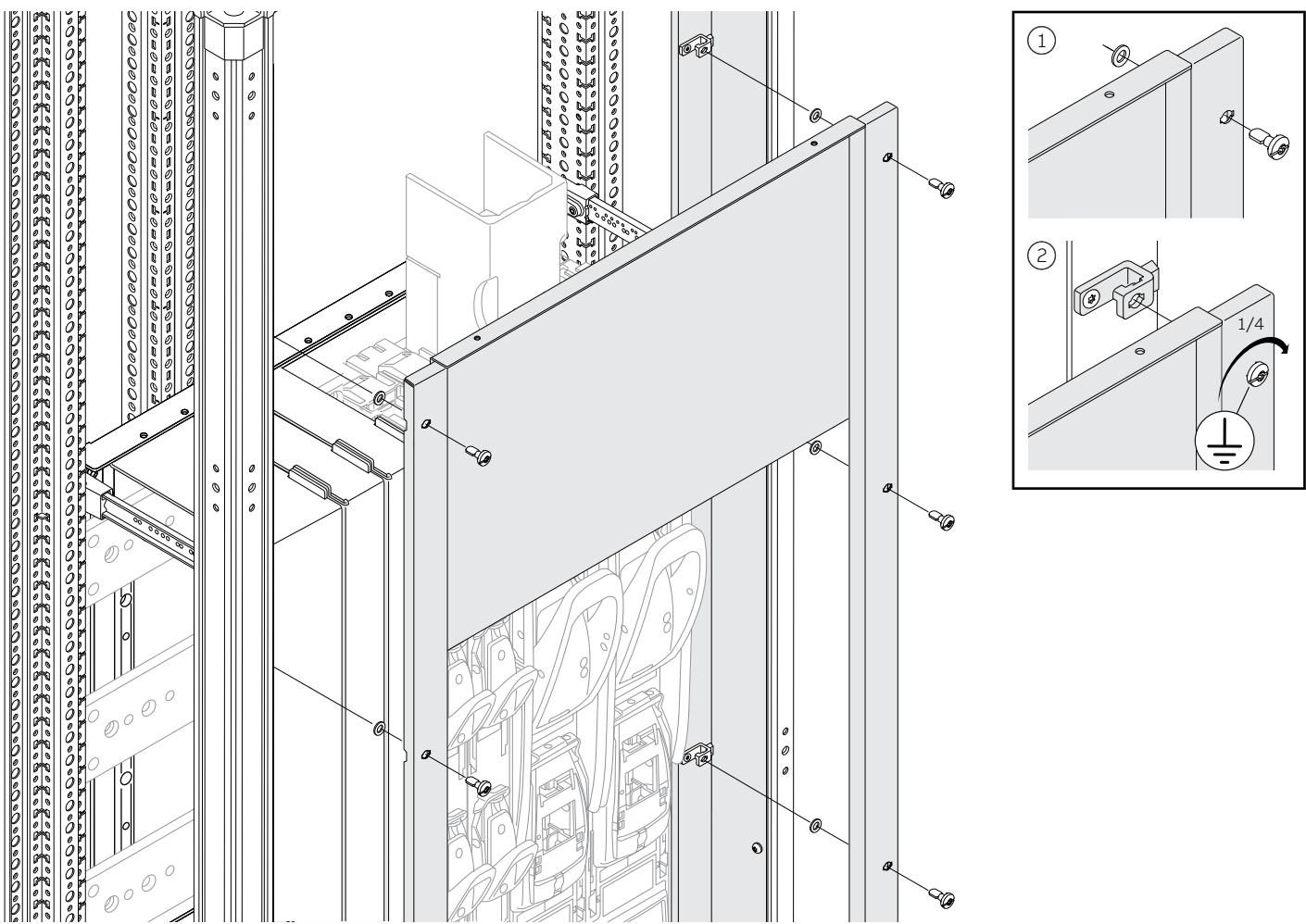


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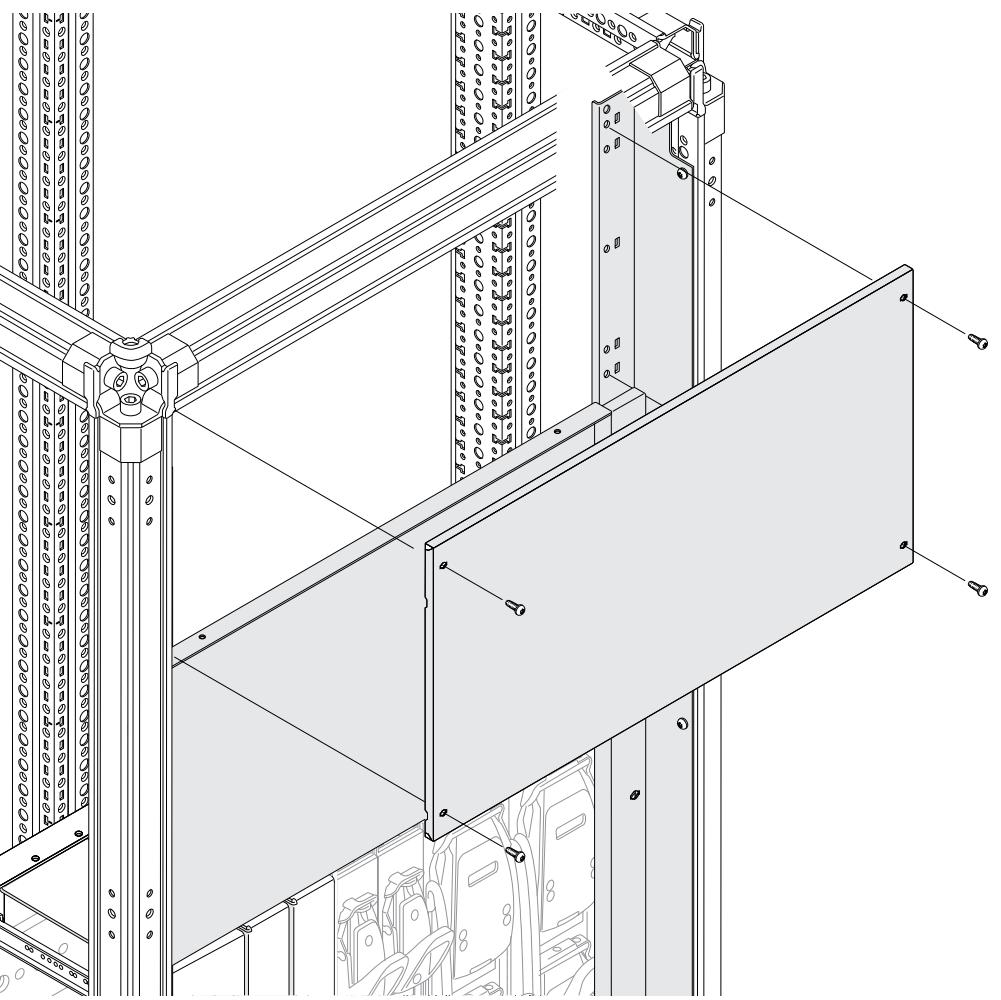


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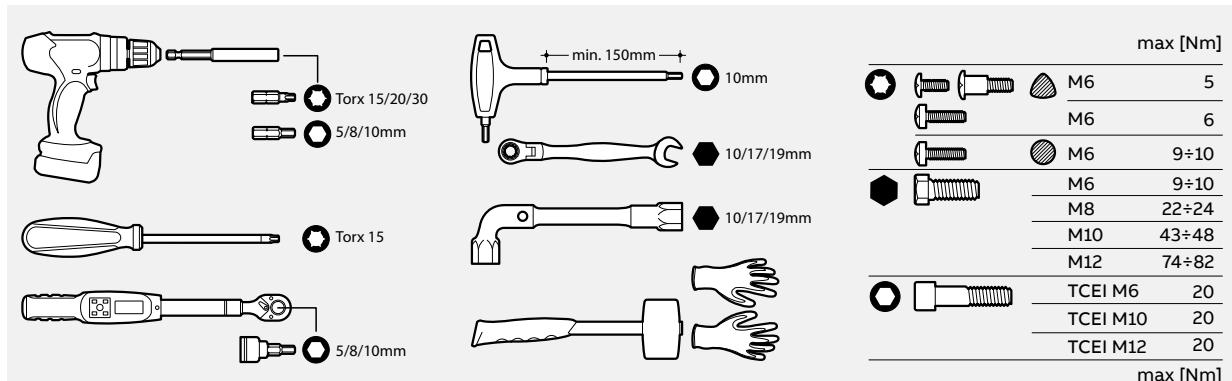
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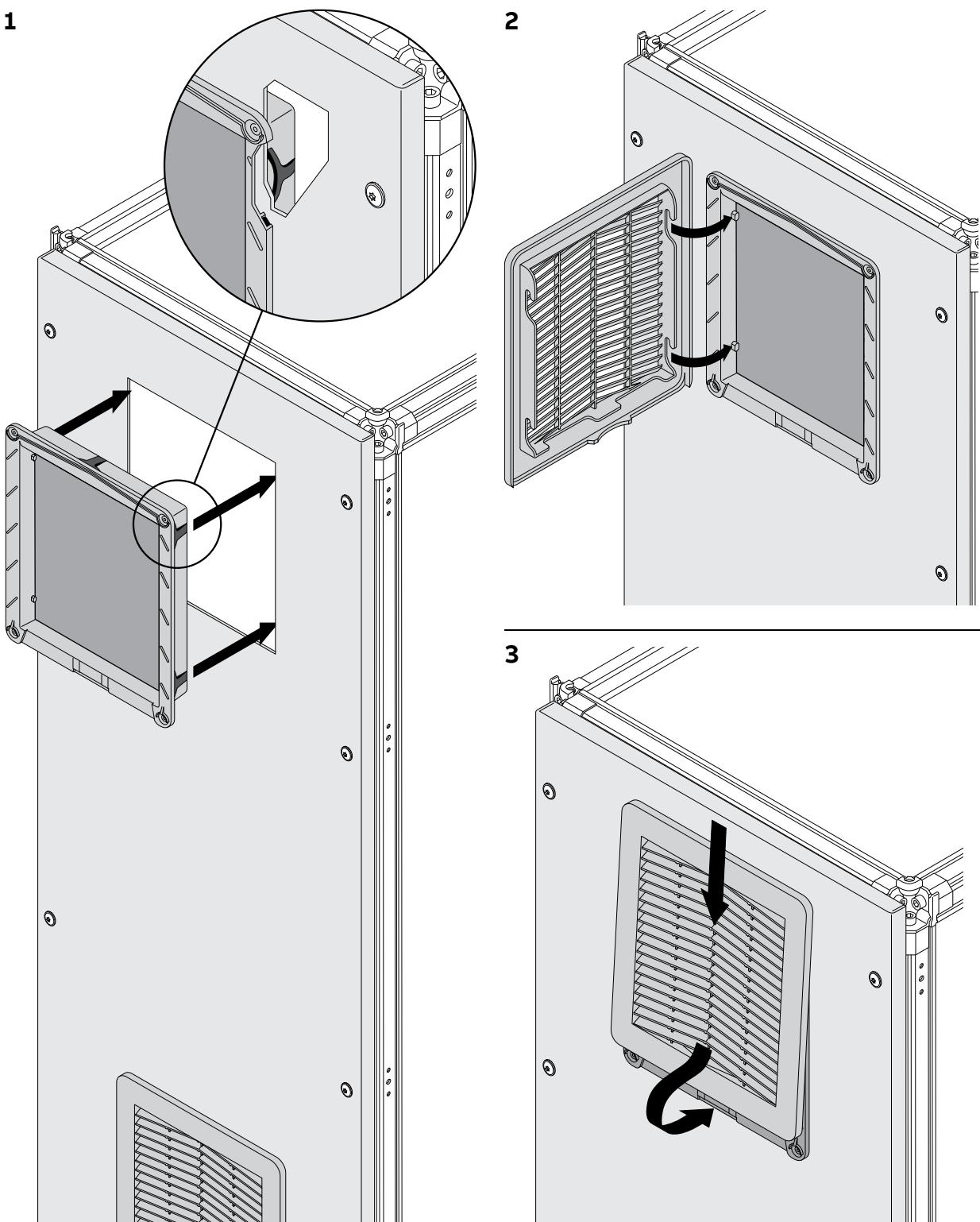
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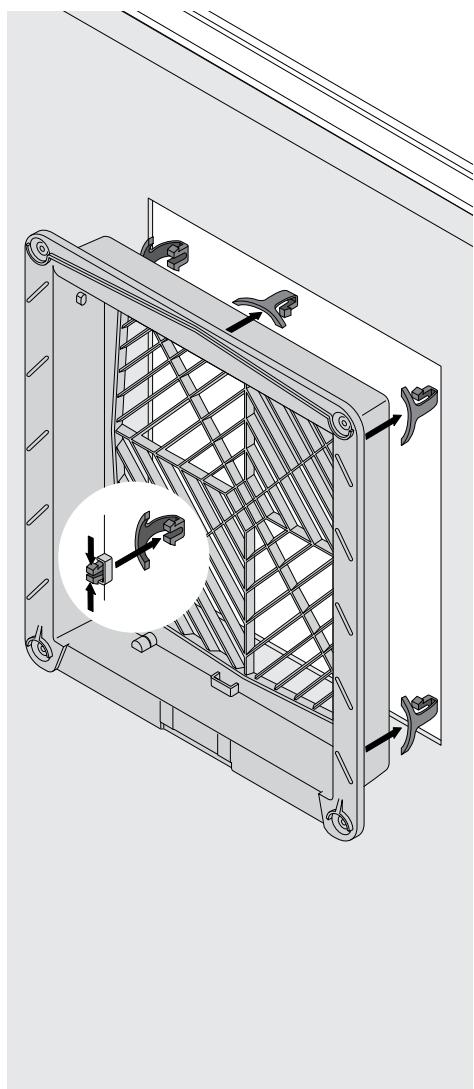
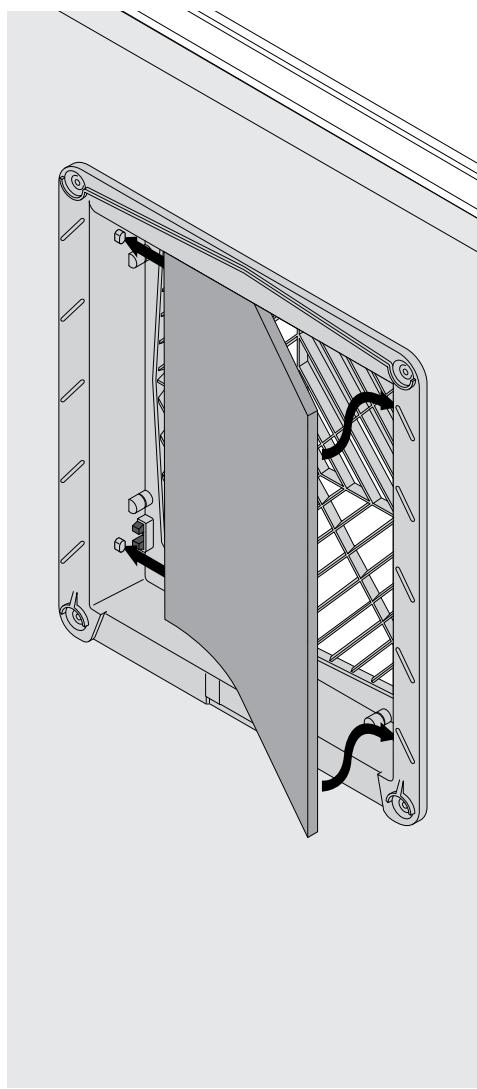
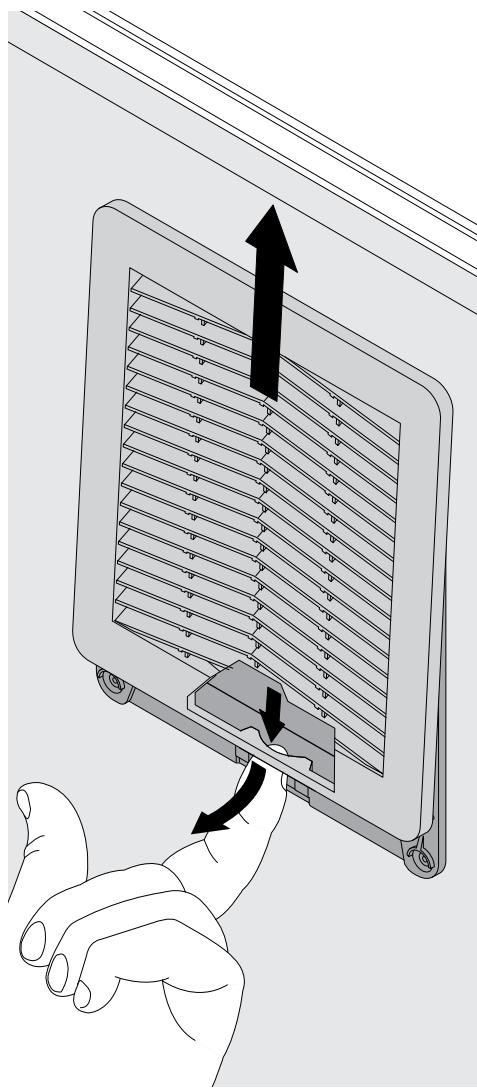


Griglia aerazione IP43/54



PPAA....

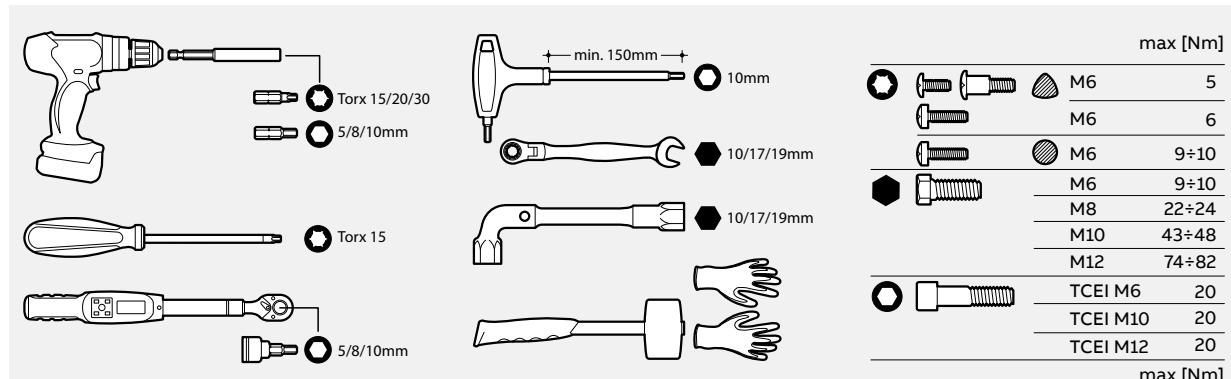




Barre

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| Sistema di barre scalari..... | 54 |
| Barre di Neutro/Terra | 56 |
| Kit giunzione barre orizzontali..... | 57 |
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Sistema di barre lineari



PBHB1125 24x
PBHB2145 24x
PBHB3121 24x

PCRM....
PCRS....
2x

PBBU0008 8x
 2x
32x M6x10 Torx 30

PBBT0008 PBBV0008 8x 8x
 32x M6x10 Torx 30

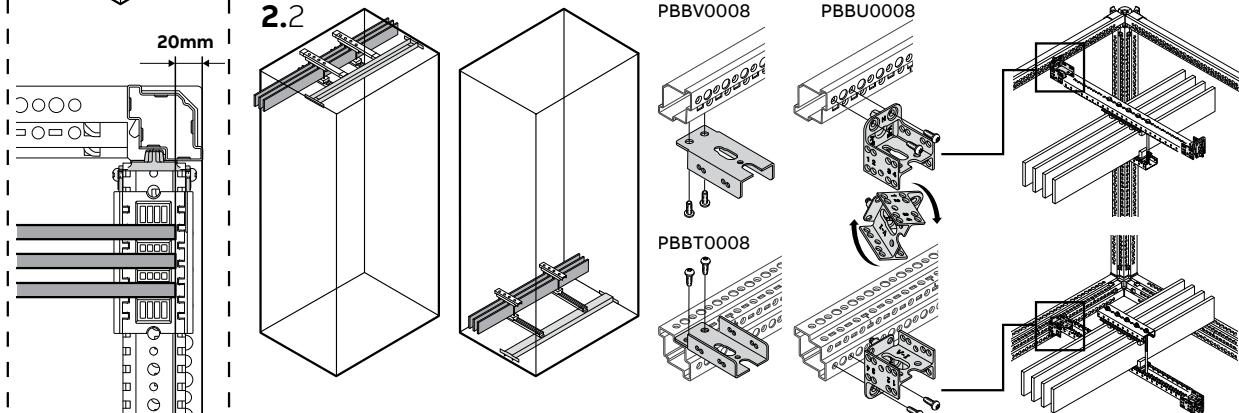
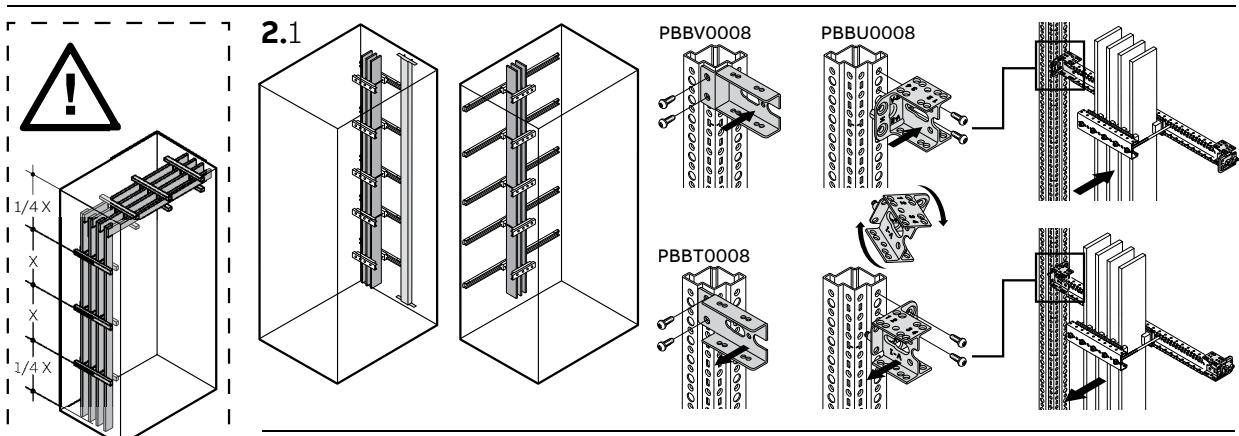
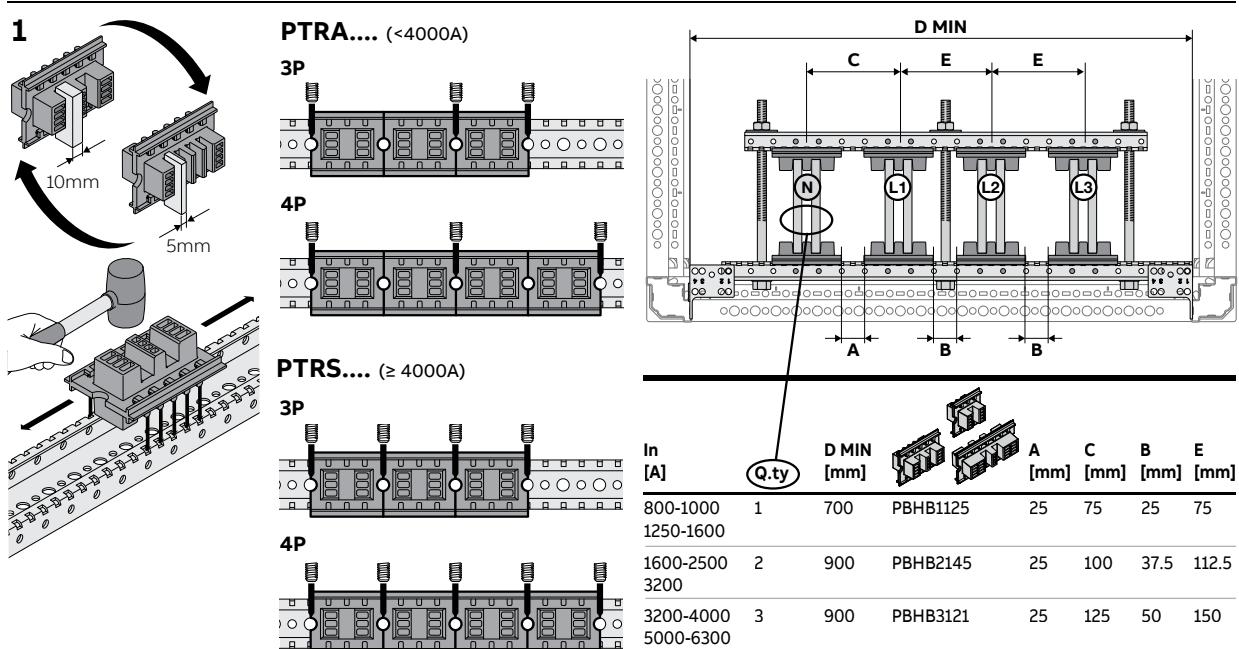
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PBFA....
PBSC....

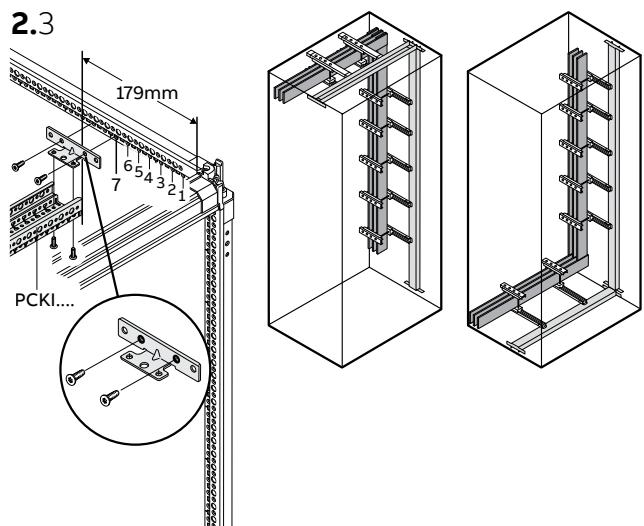
PTRA0045-PTRA0075
PTRA0100-PTRA0120
6x

PTRS1201-PTRS1601
PTRS2001
10x

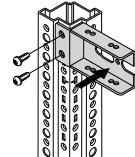
PLLS....

2x
4x M6x10 Torx 30

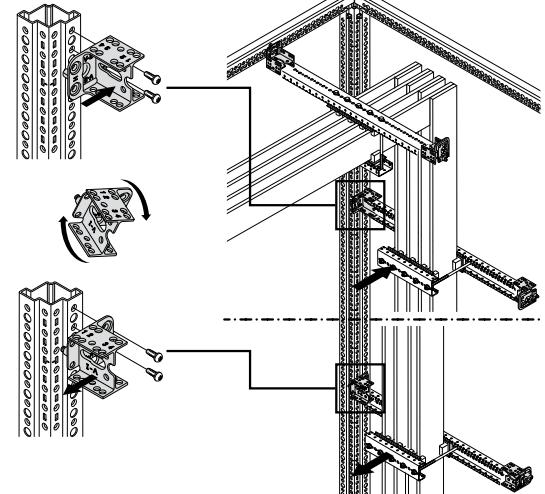
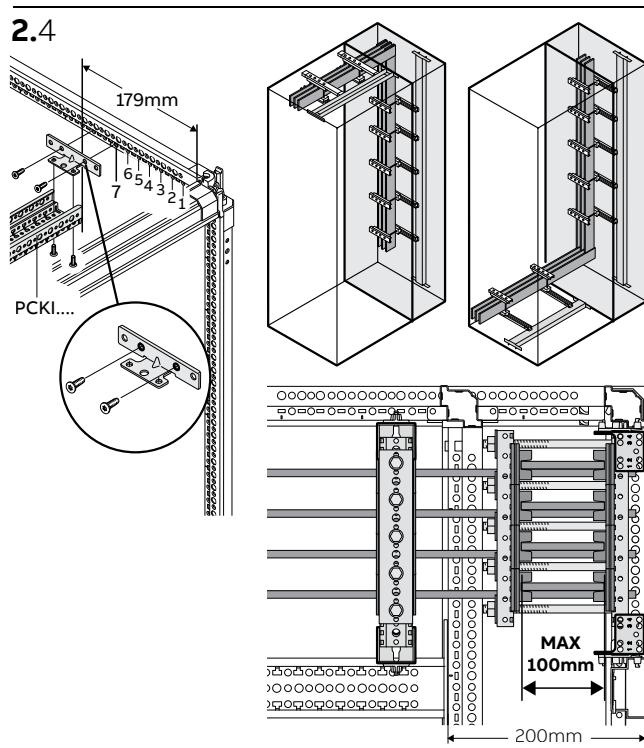


2.3

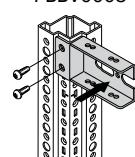
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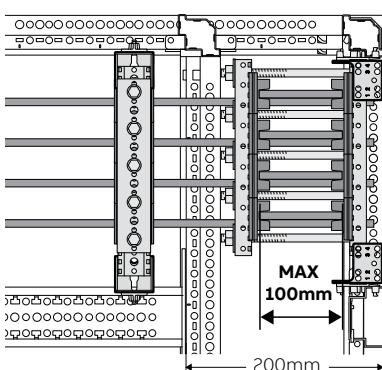
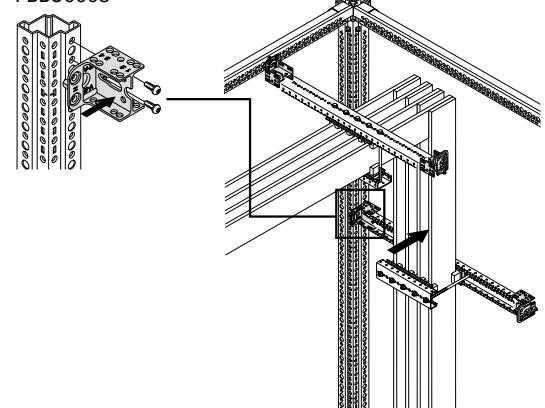
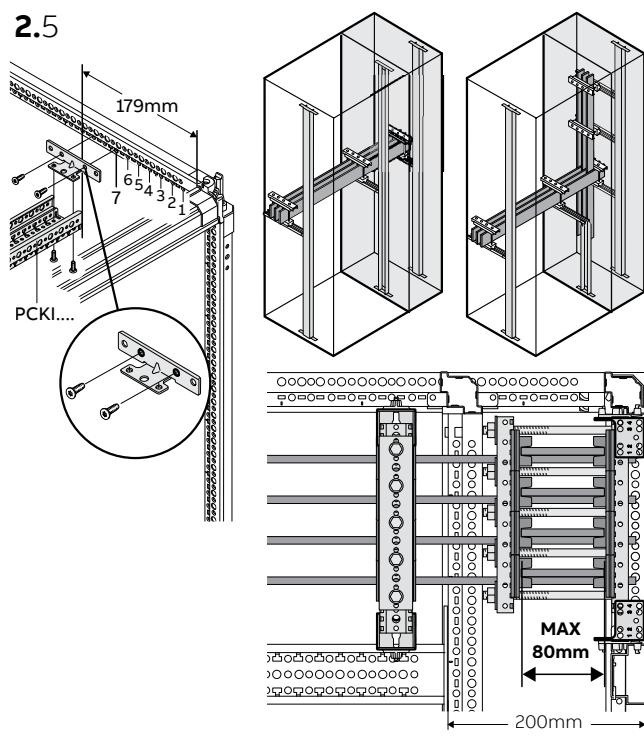
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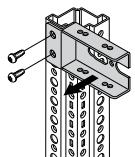
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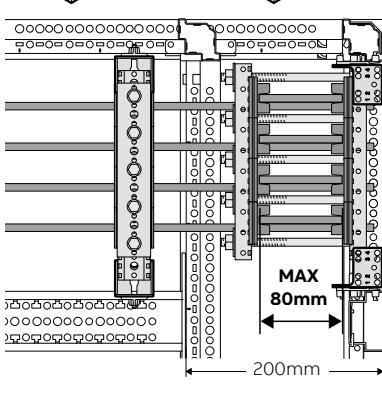
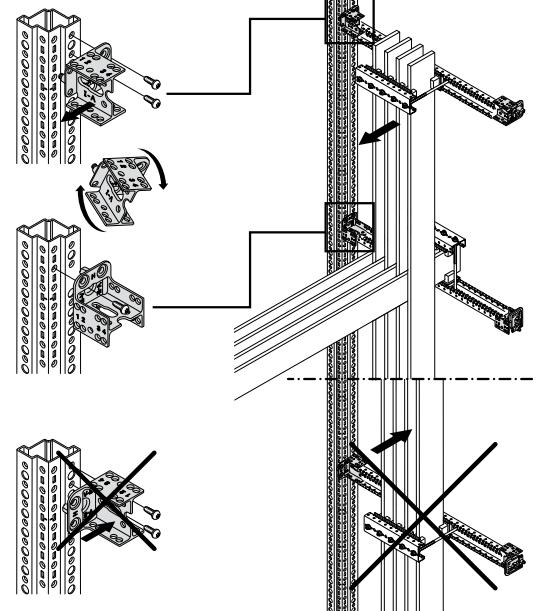
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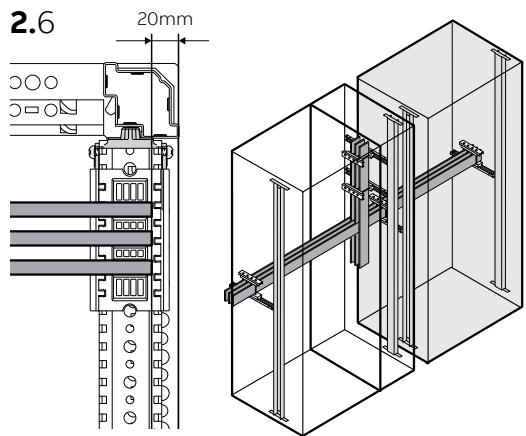
**2.5**

PBBV0008

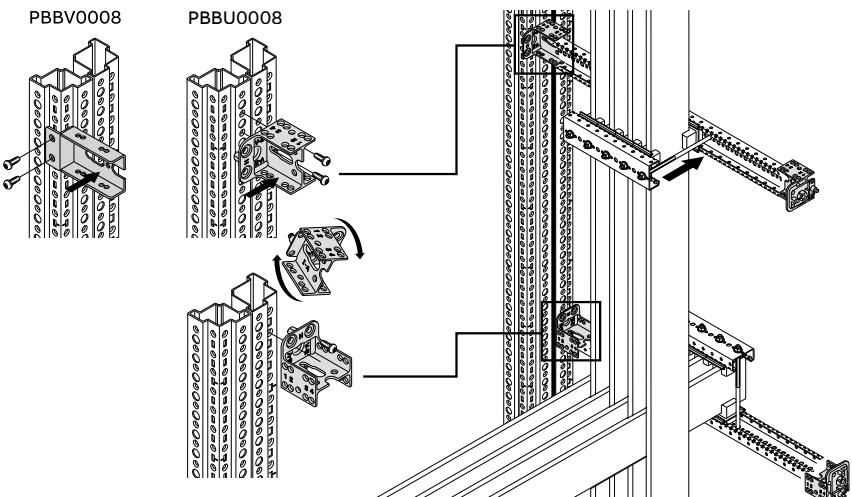


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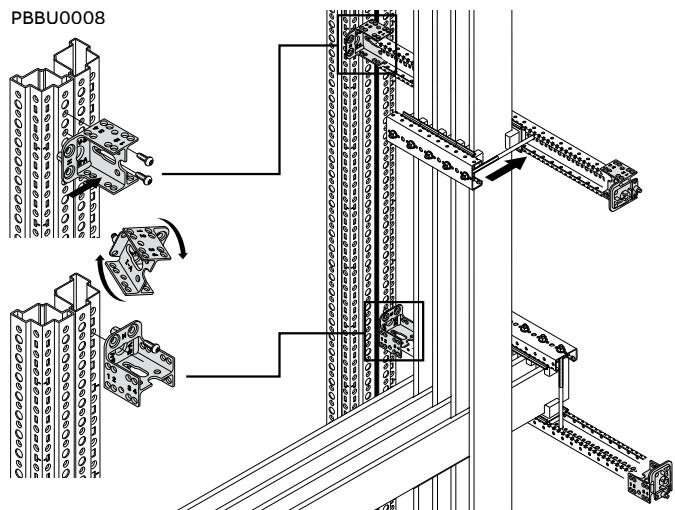
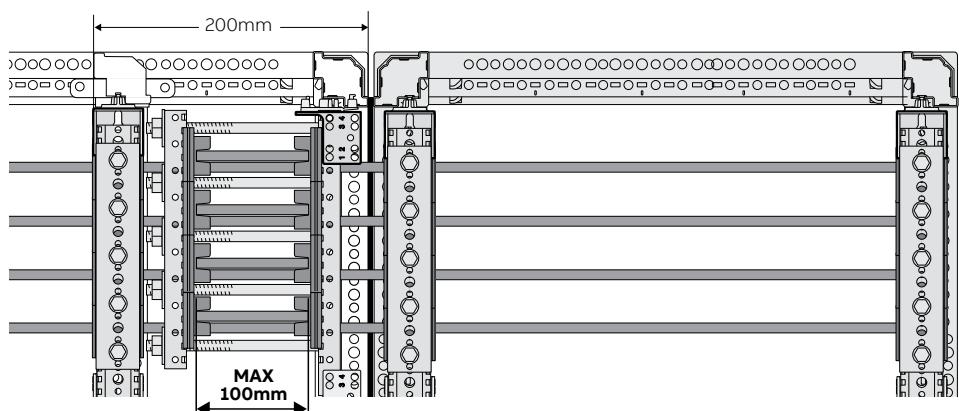
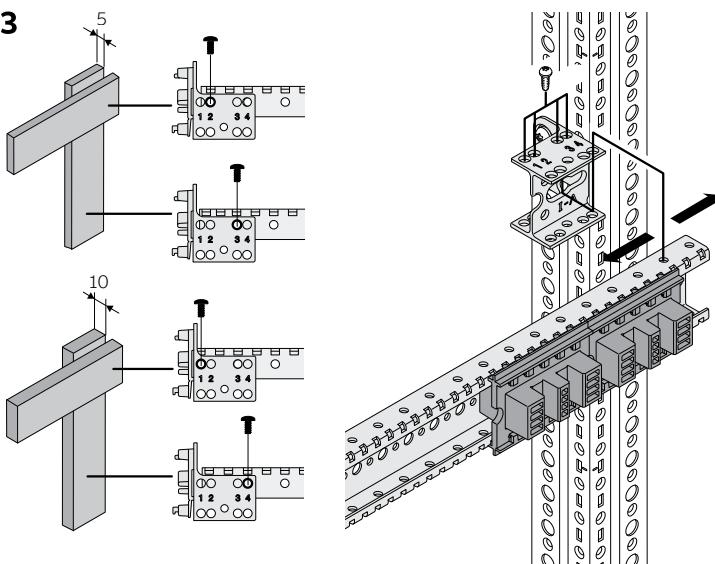
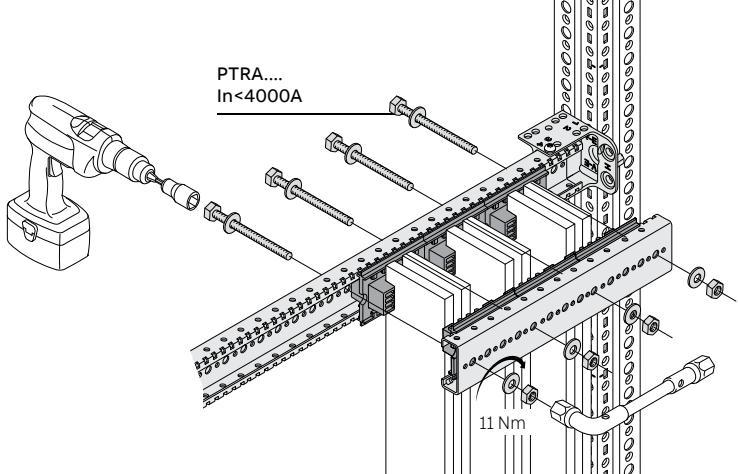


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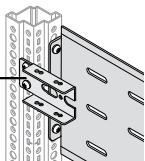
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PBBU0008

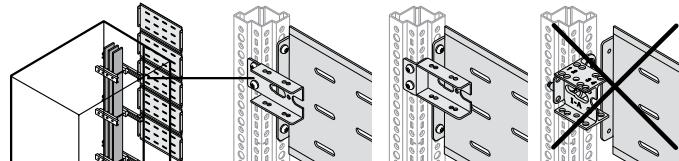
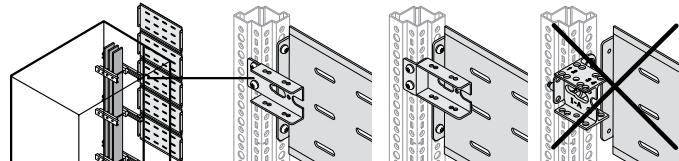
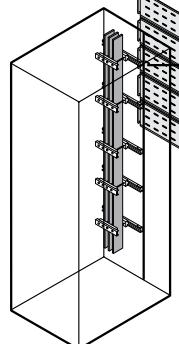
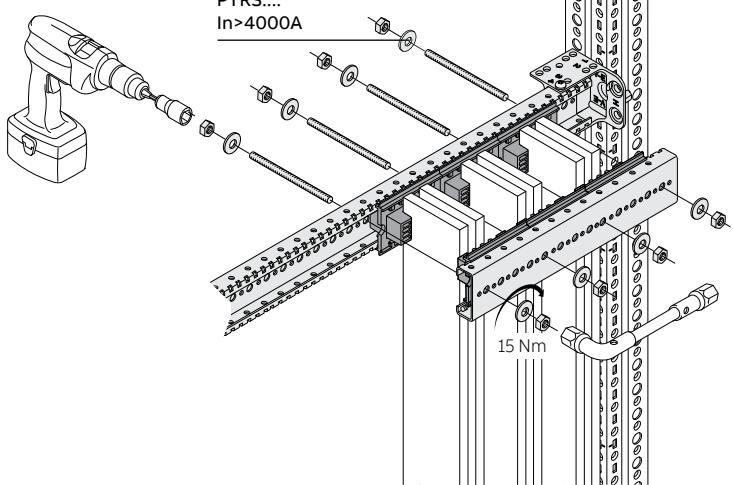
**2****3****4**

PLVS....

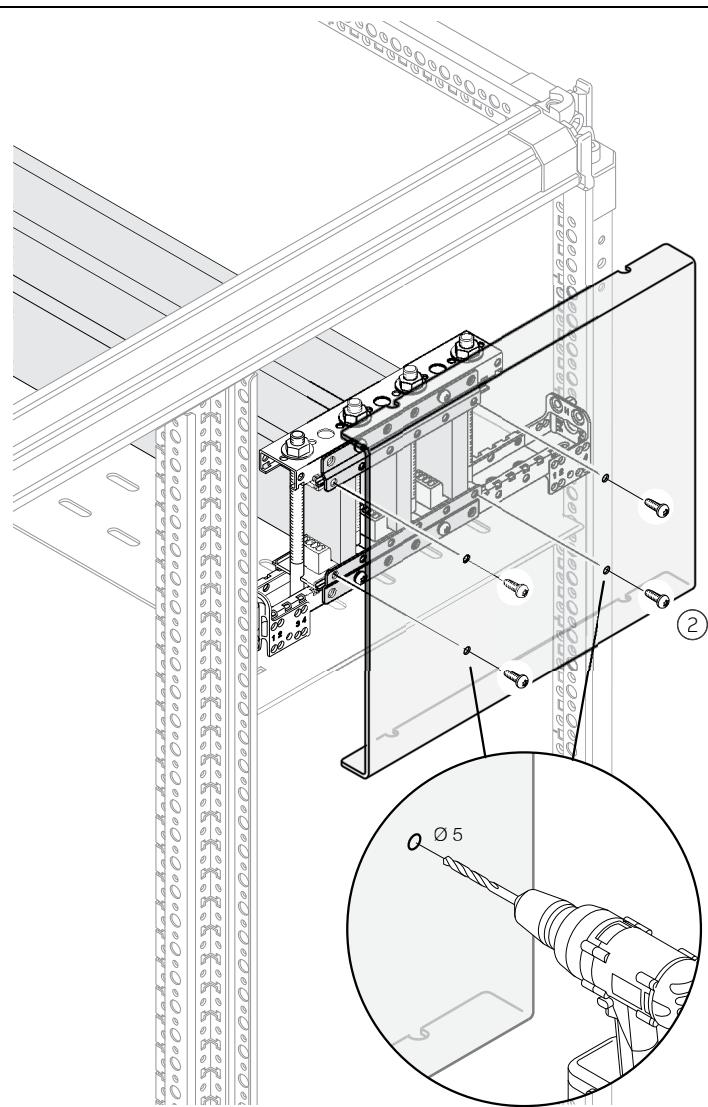
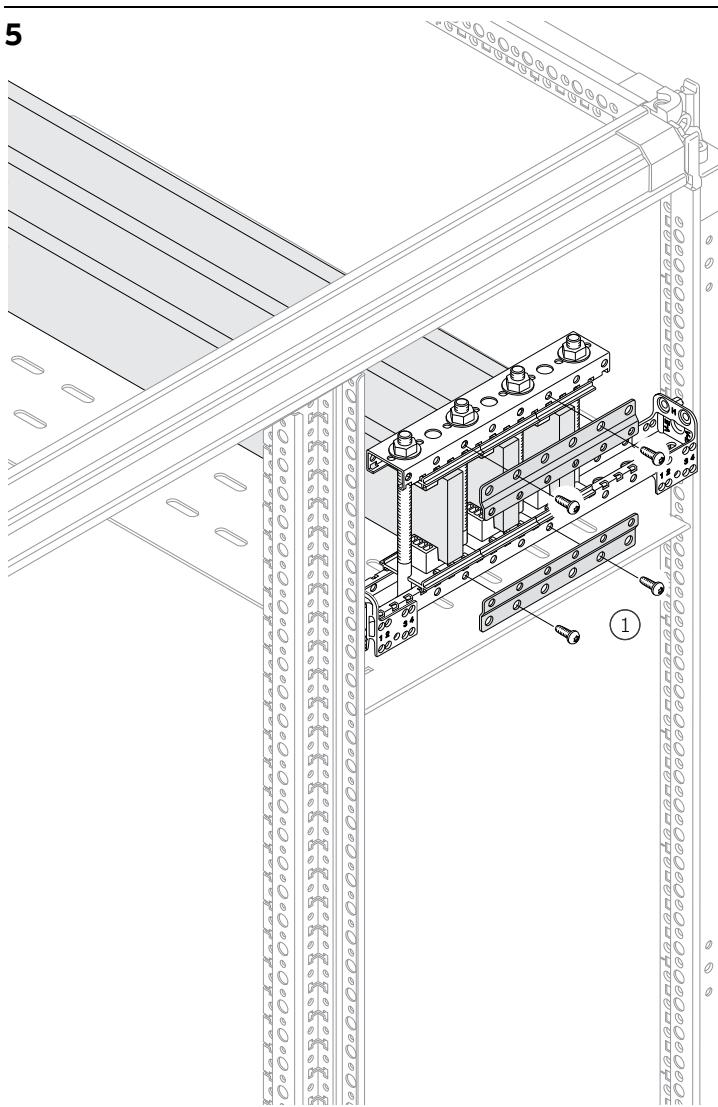


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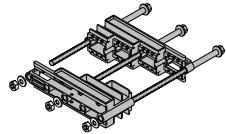
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PTRS....
In>4000A

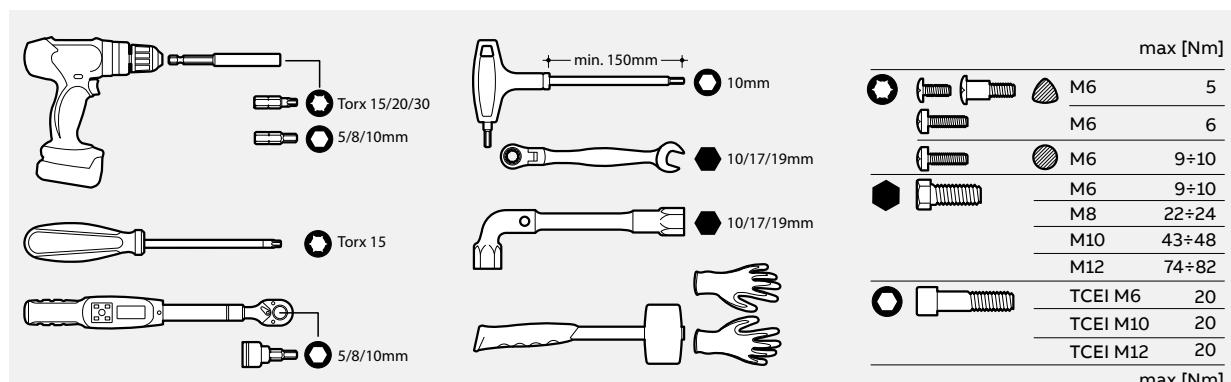
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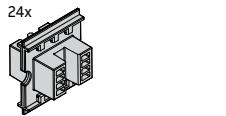
Sistema di barre scalari



PBHS1125 1x
PBHB1125 24x



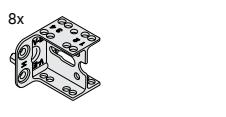
PBHB1125



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PCRS....

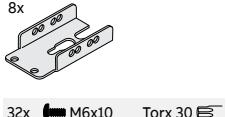


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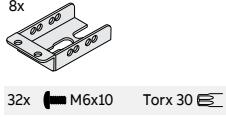
32x M6x10 Torx 30

PBBT0008



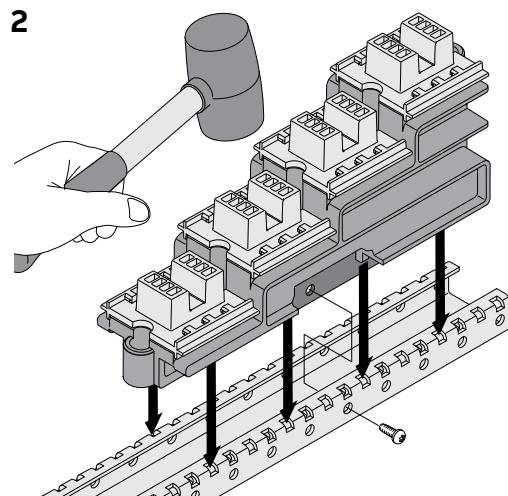
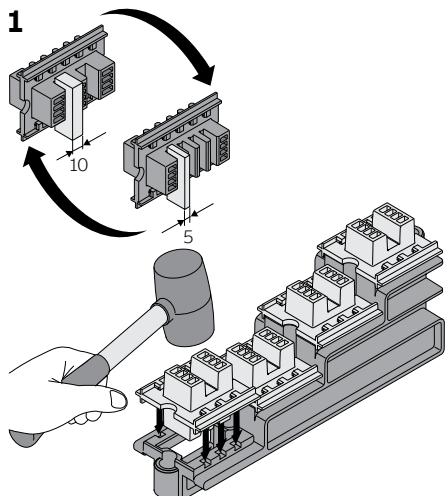
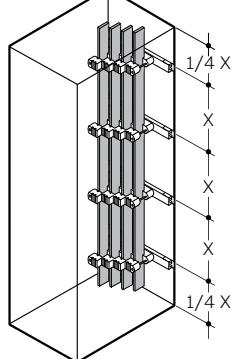
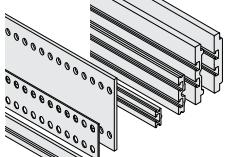
32x M6x10 Torx 30

PBBV0008

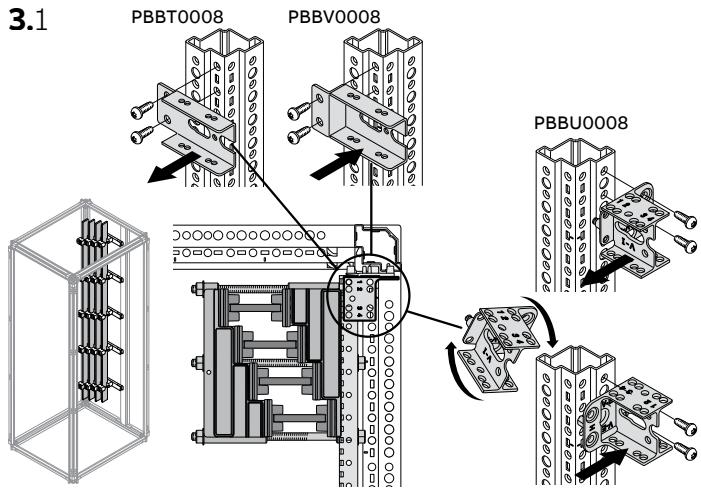


32x M6x10 Torx 30

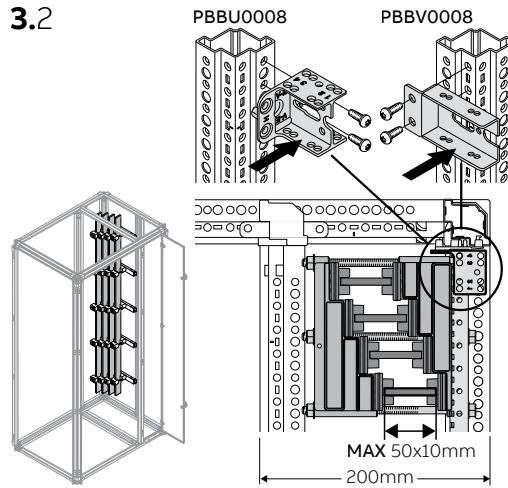
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PBFA....
PBSC....



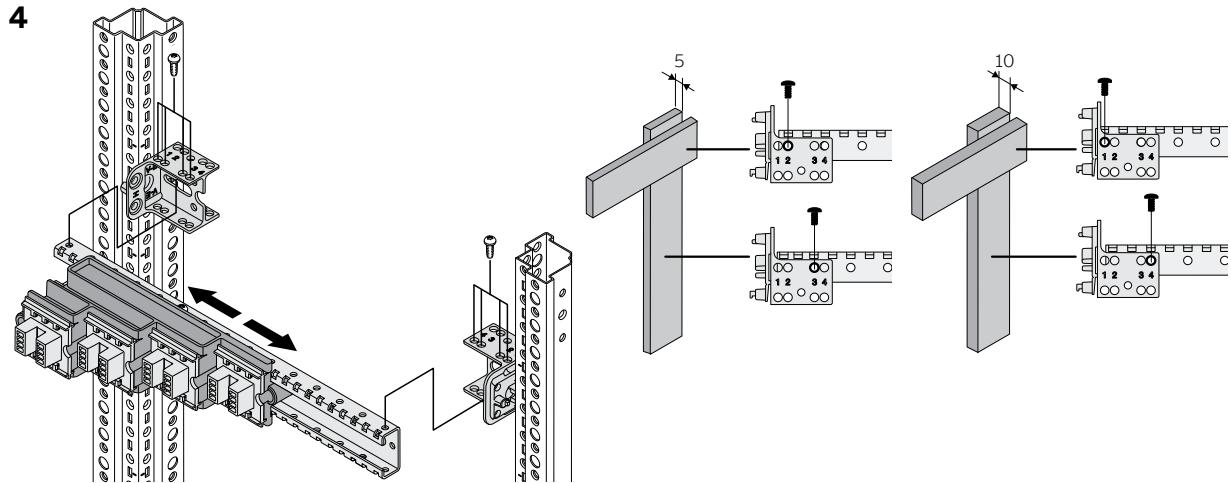
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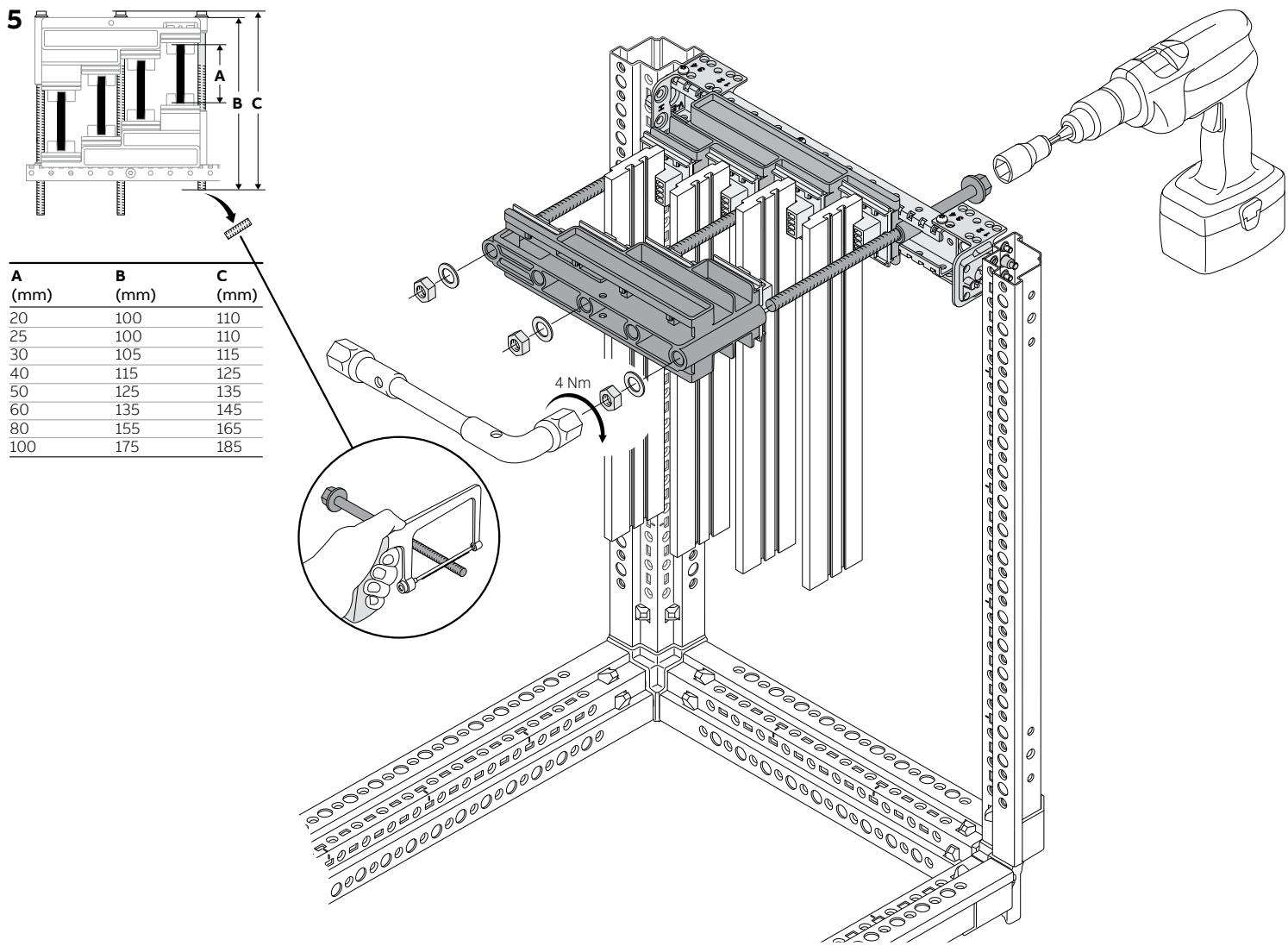


3.2

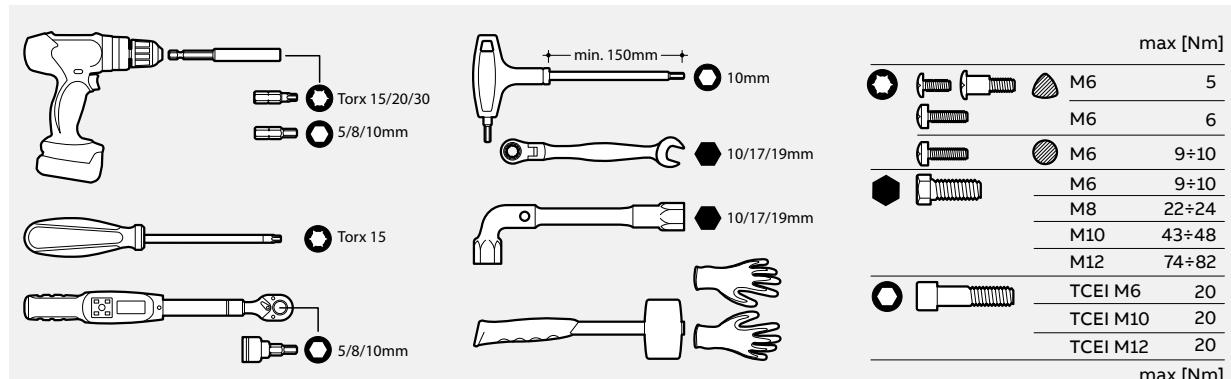


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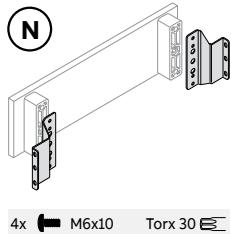


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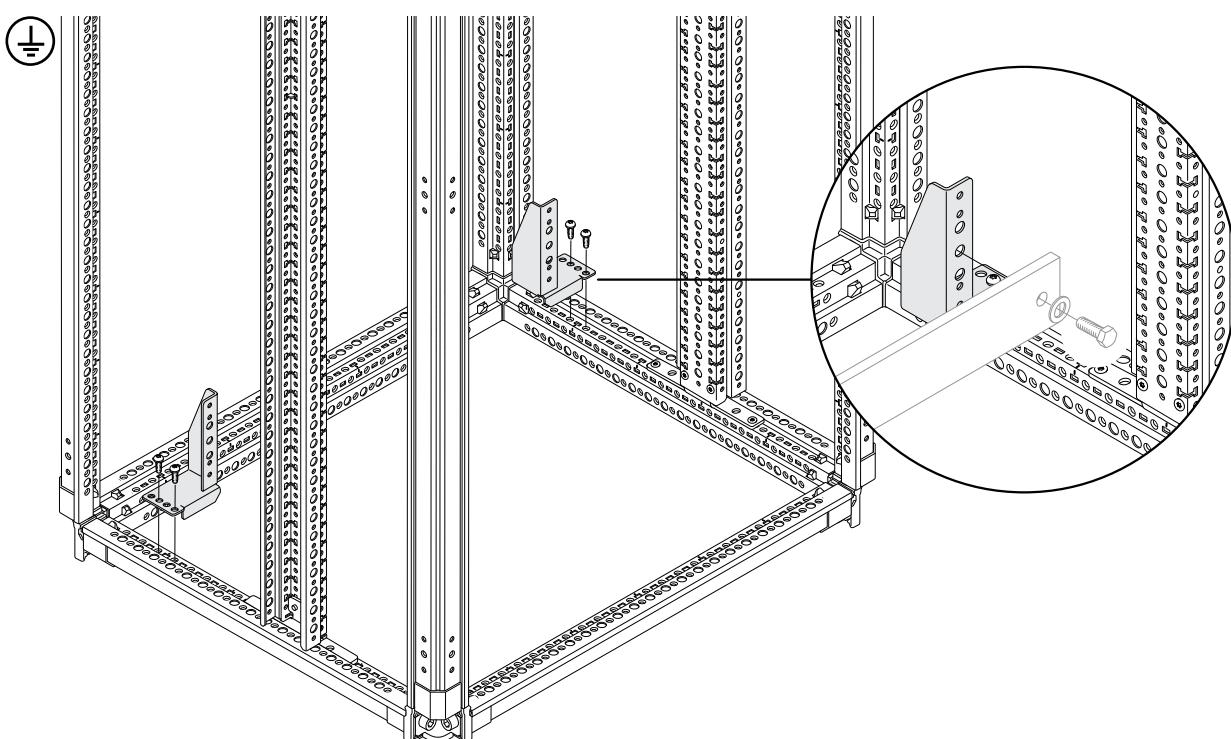
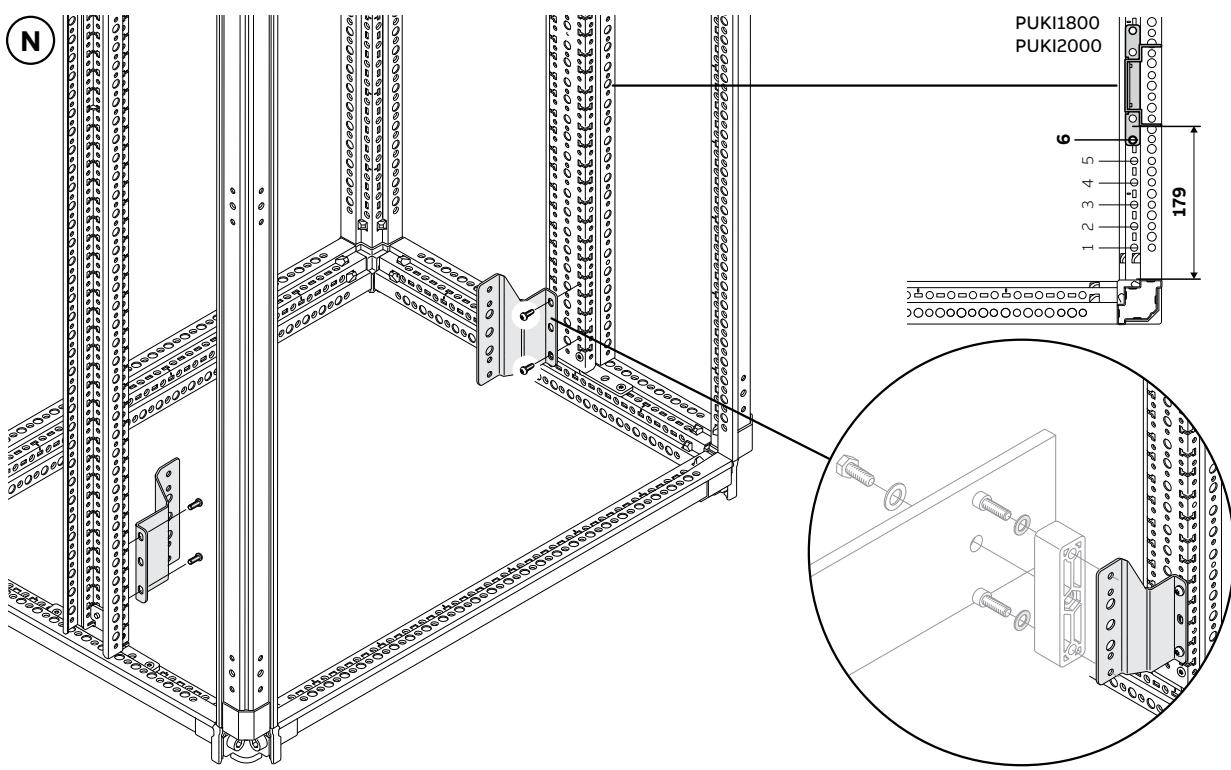
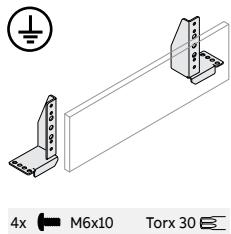
Barre di Neutro/Terra



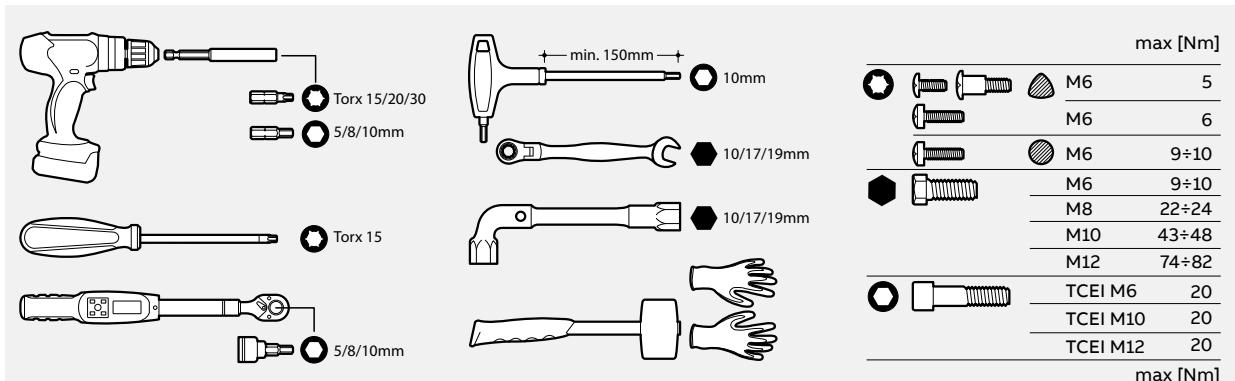
PBRN0002



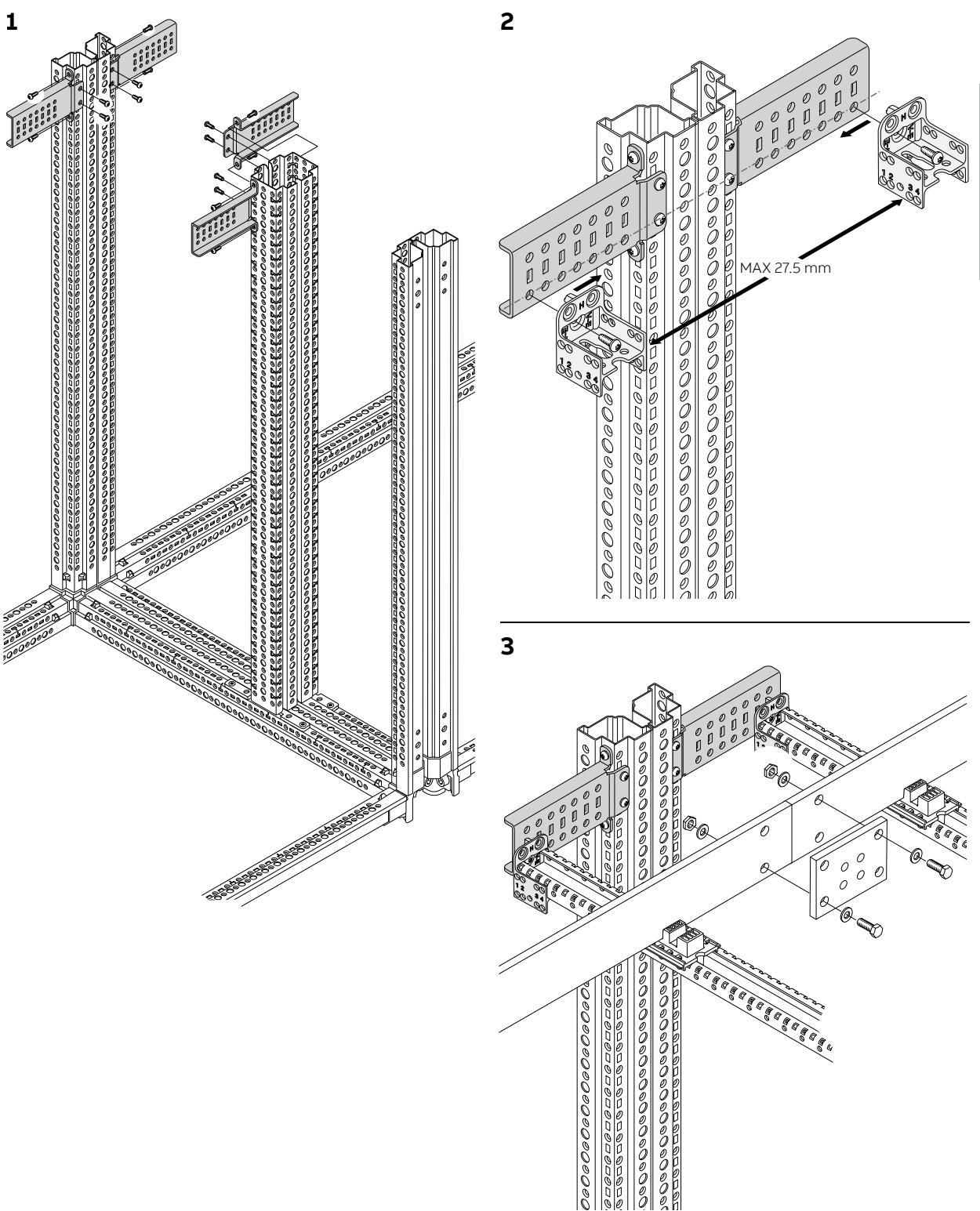
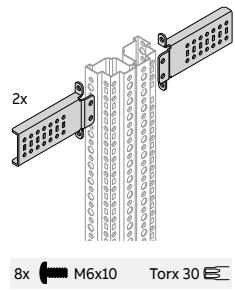
PBRP0002



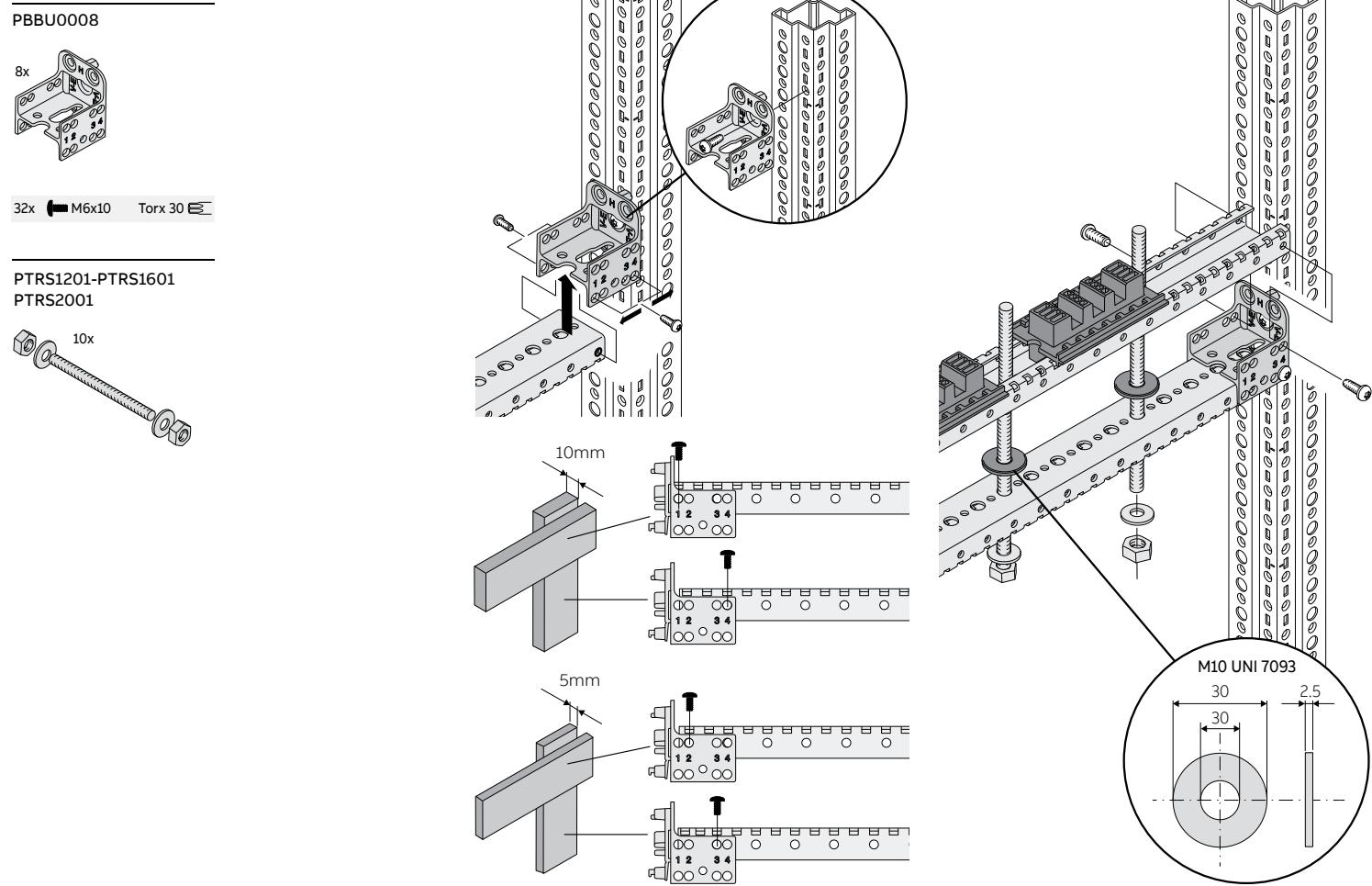
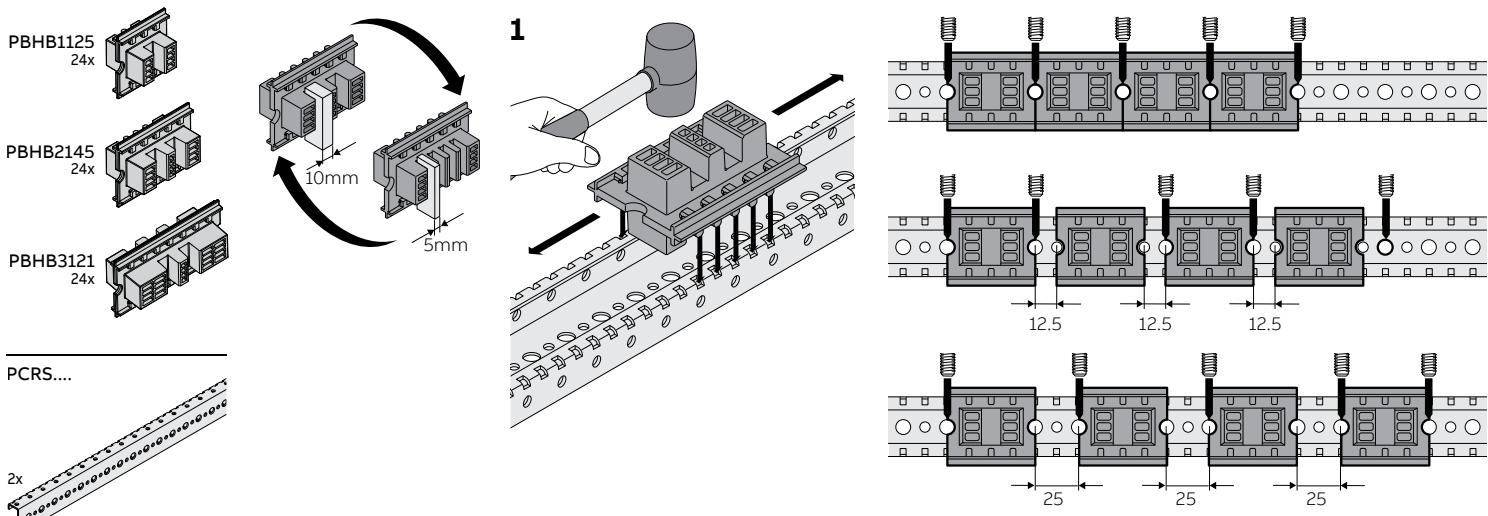
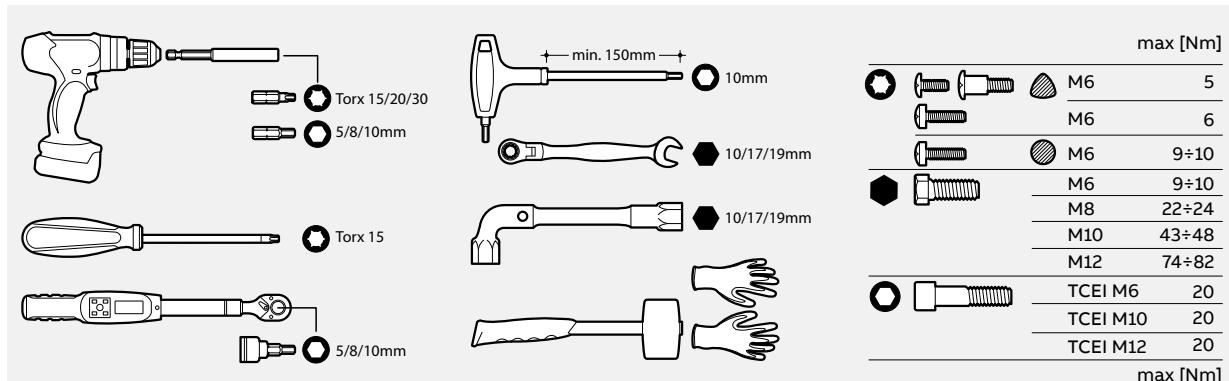
Kit giunzione barre orizzontali

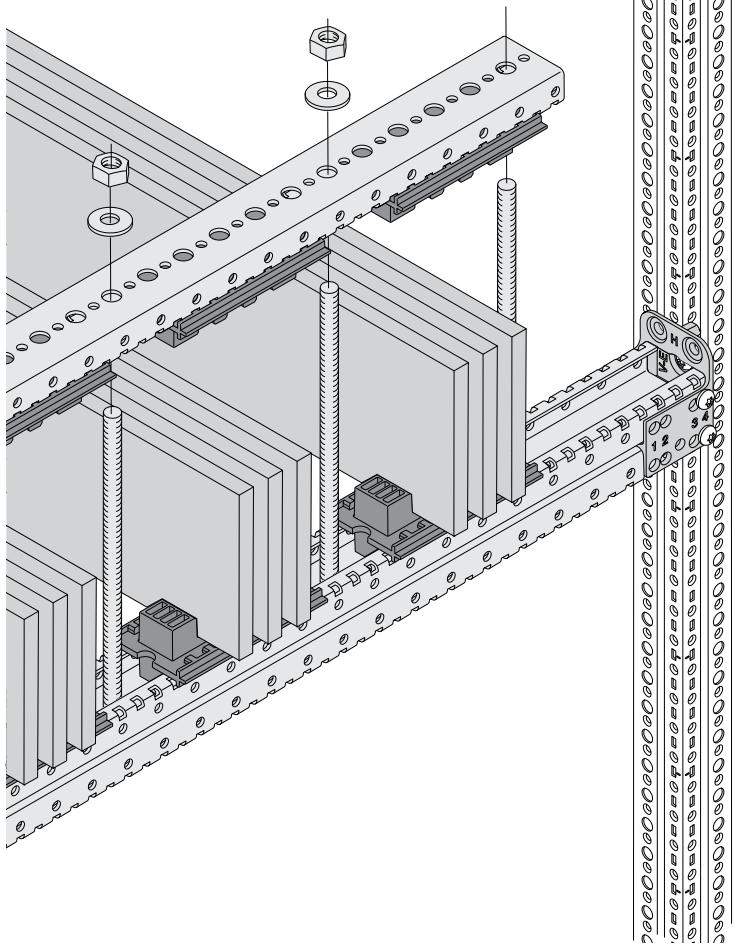
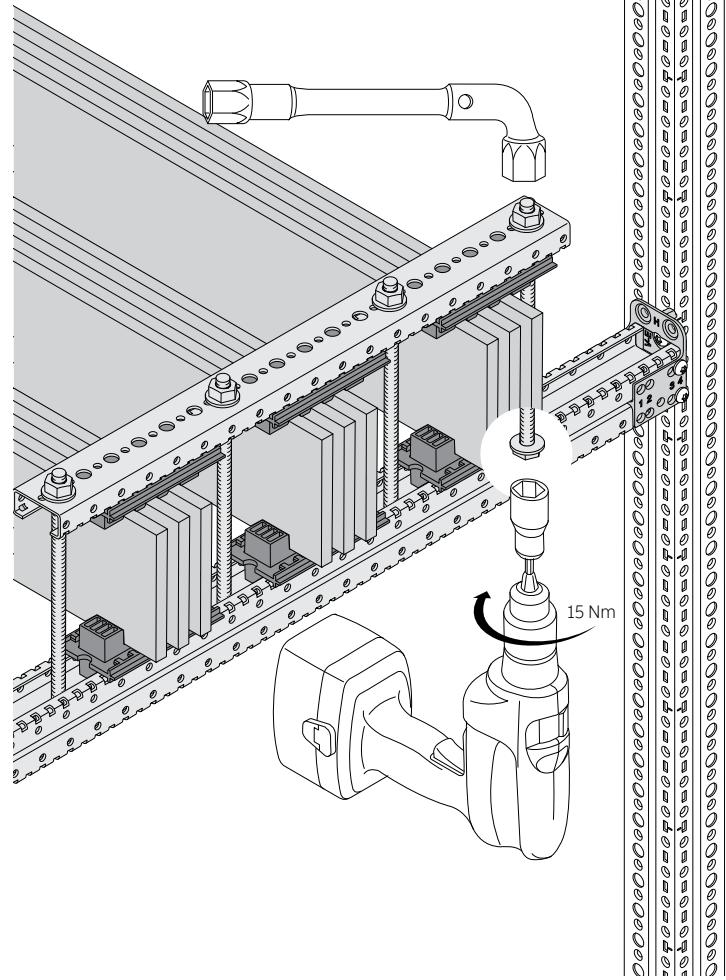


PBMCO003



Doppi traverse per barre

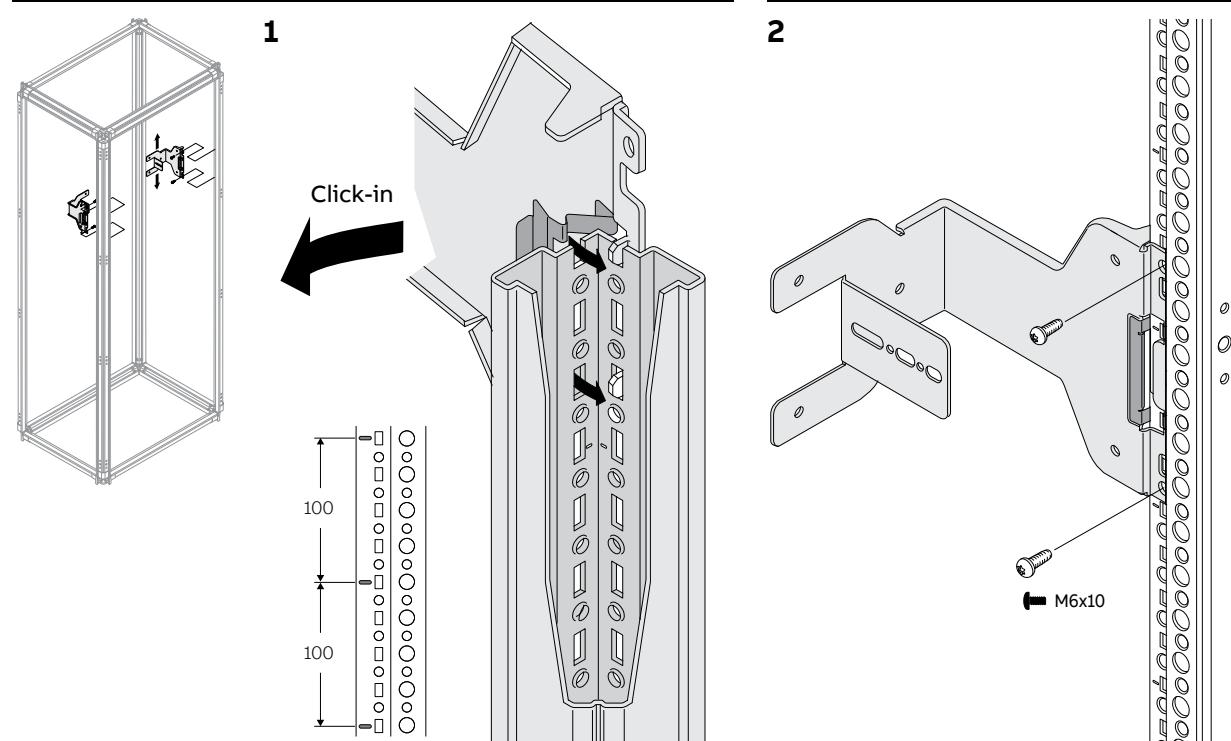
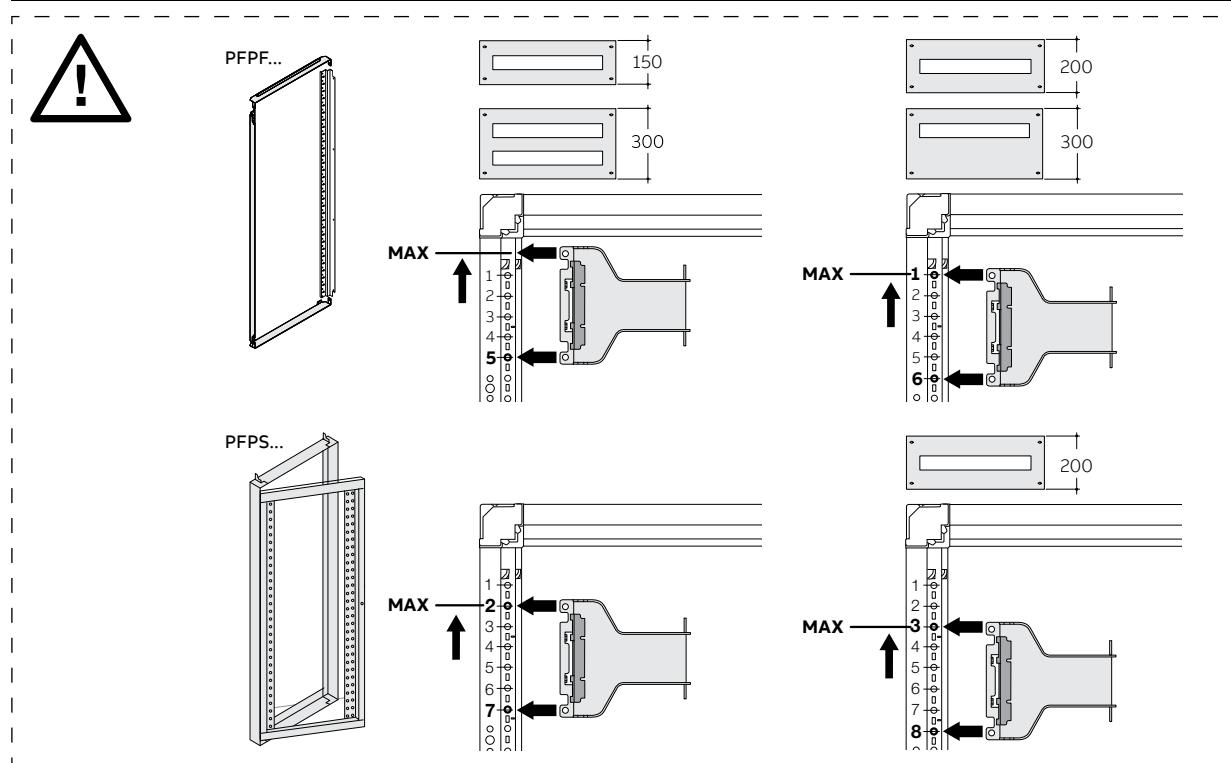
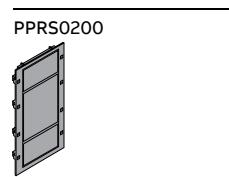
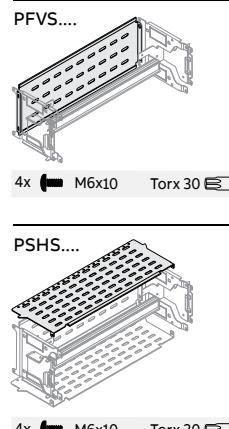
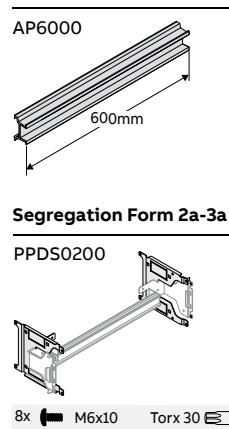
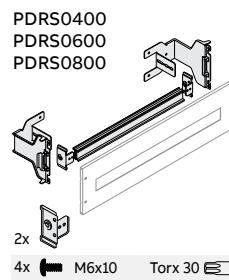
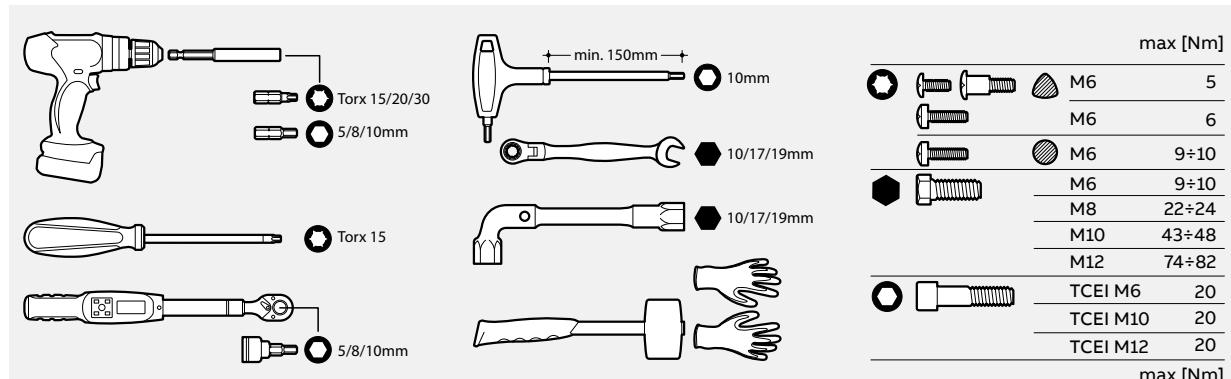


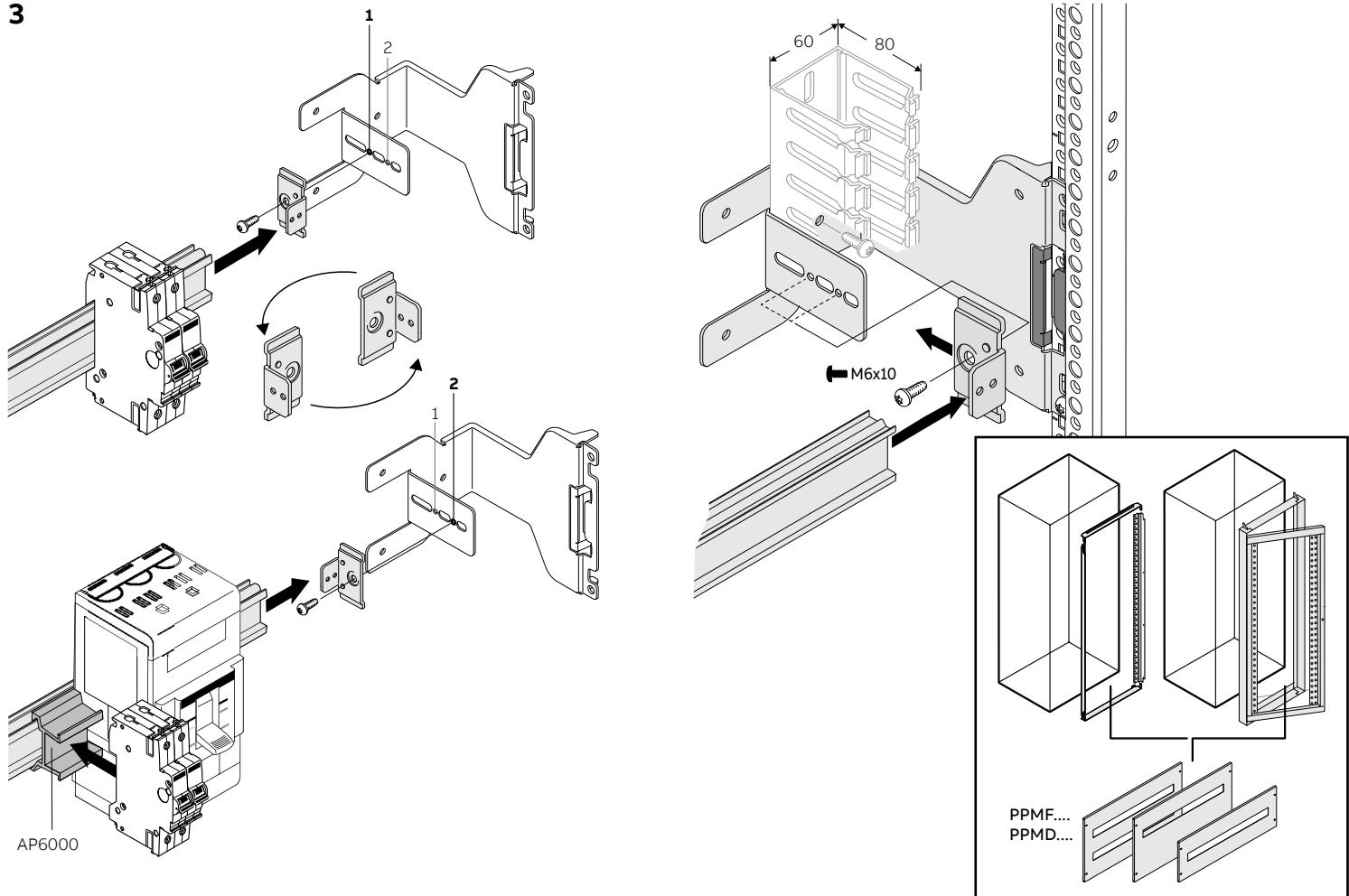
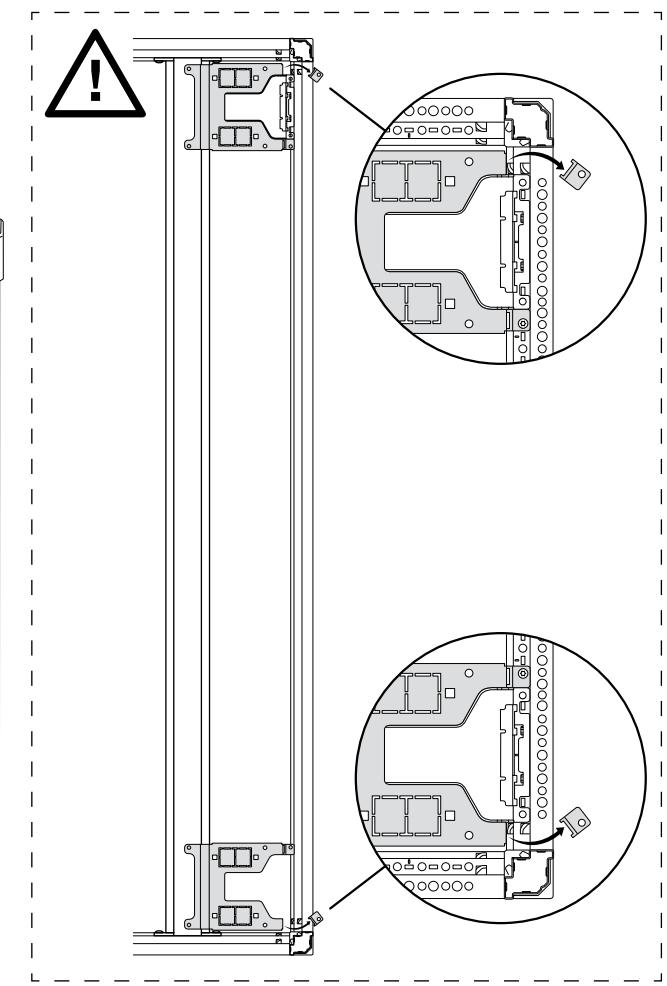
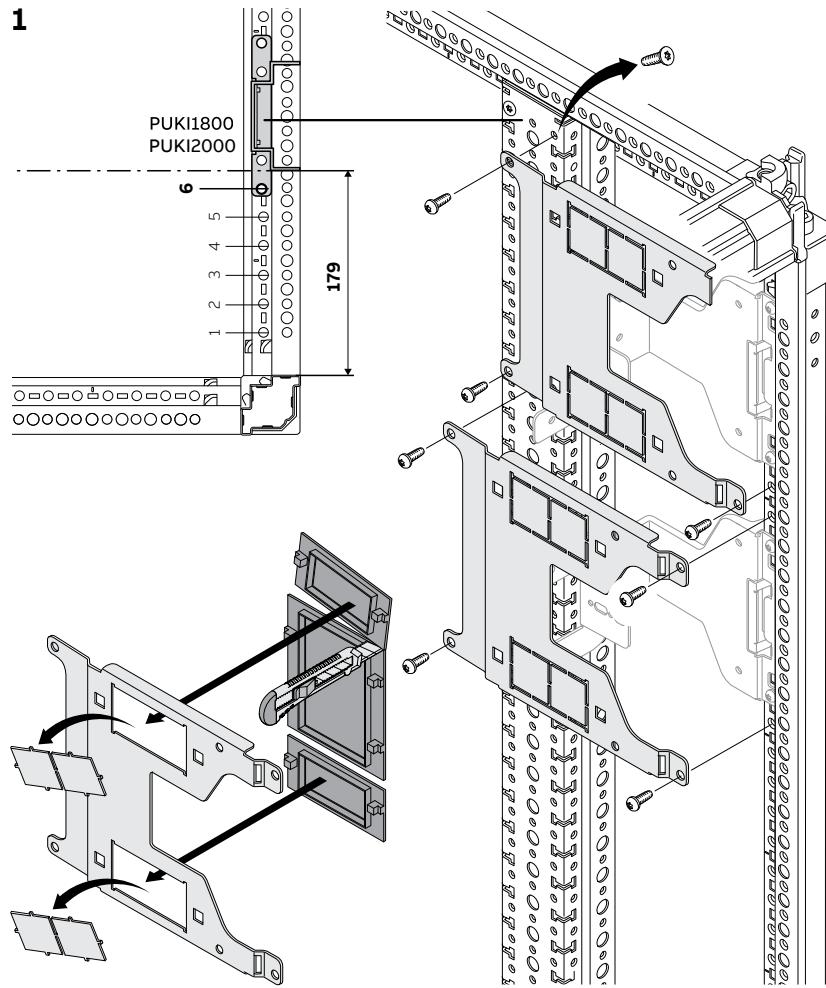
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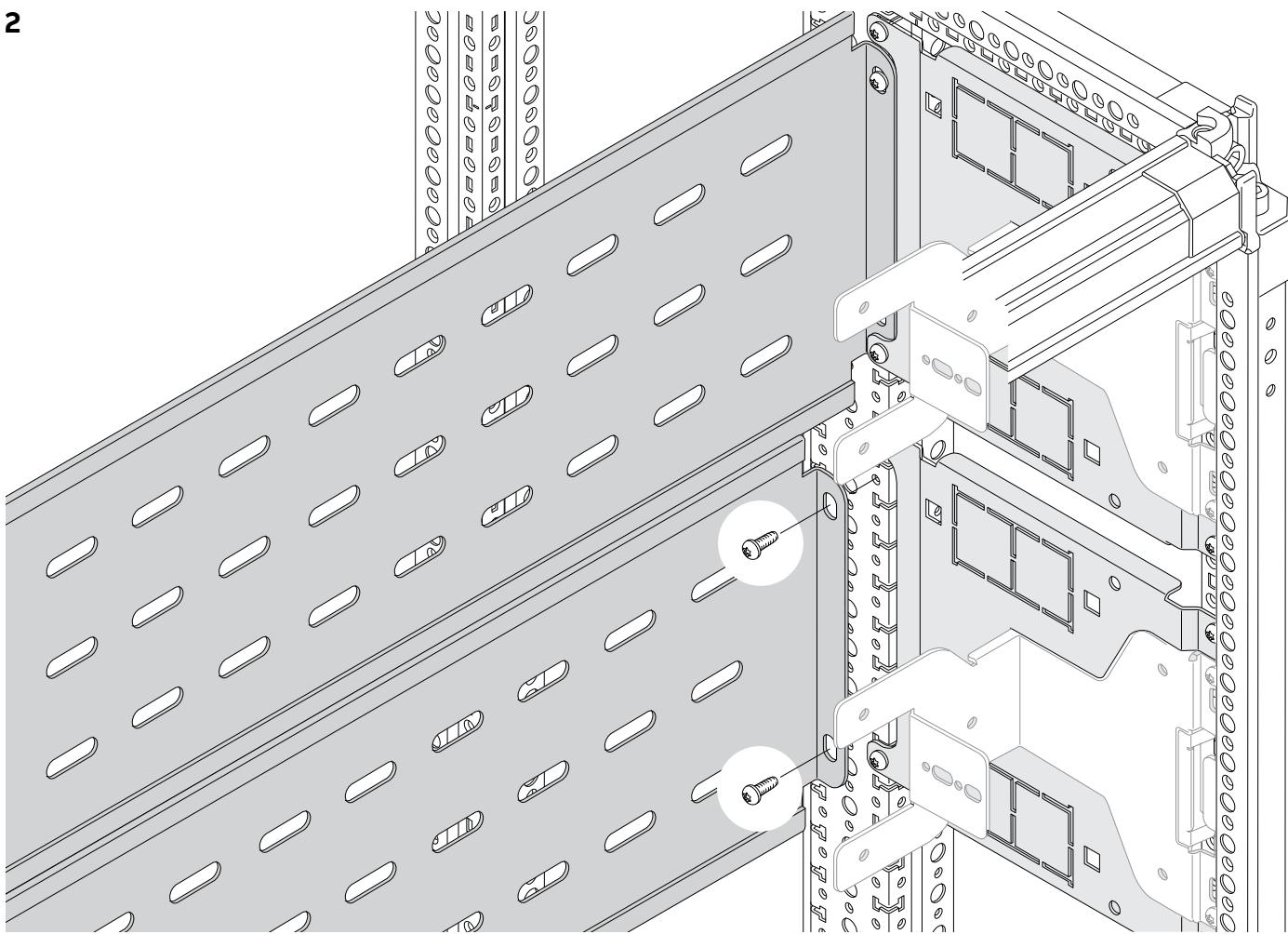
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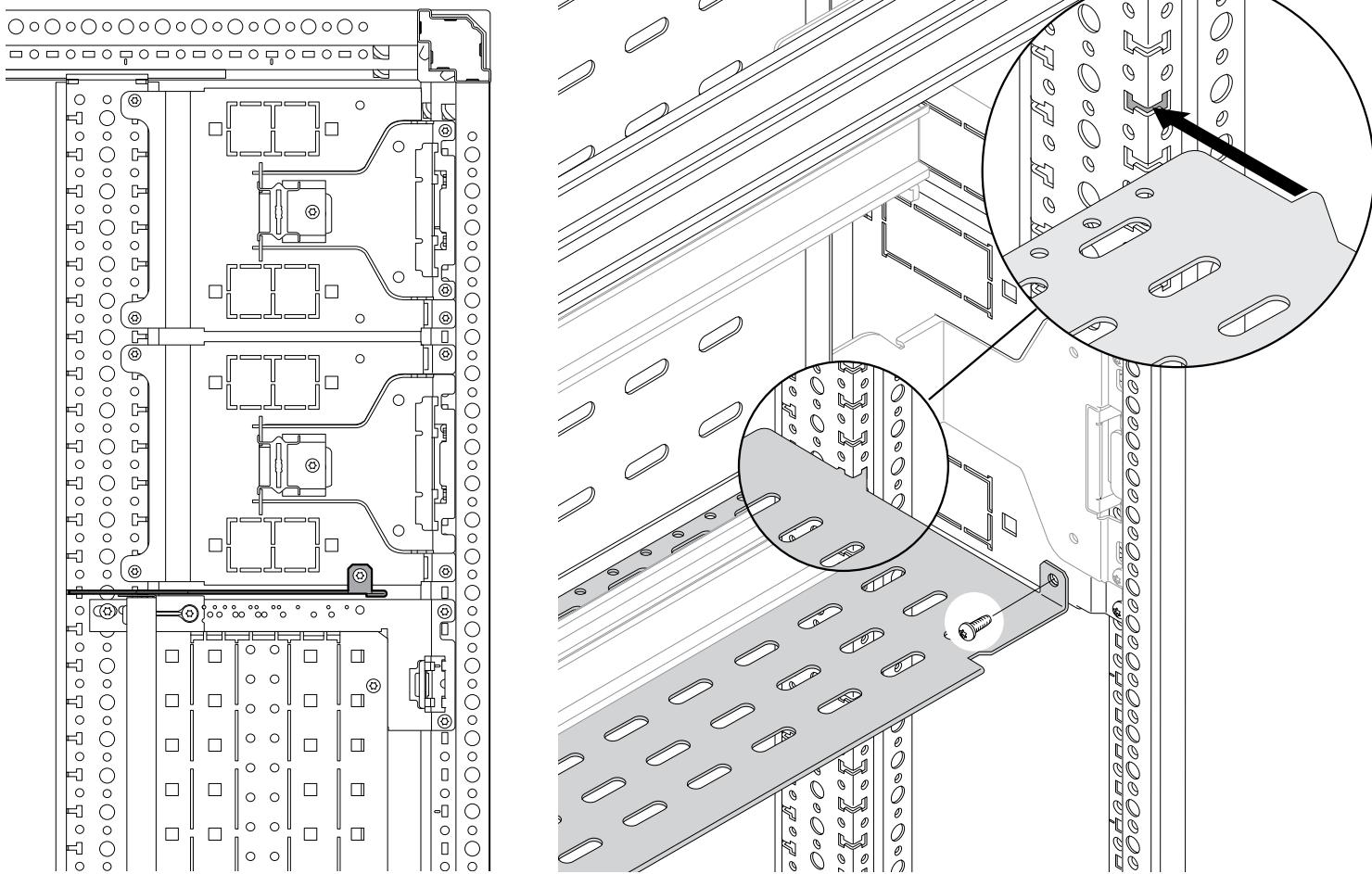
Interruttori modulari System pro M



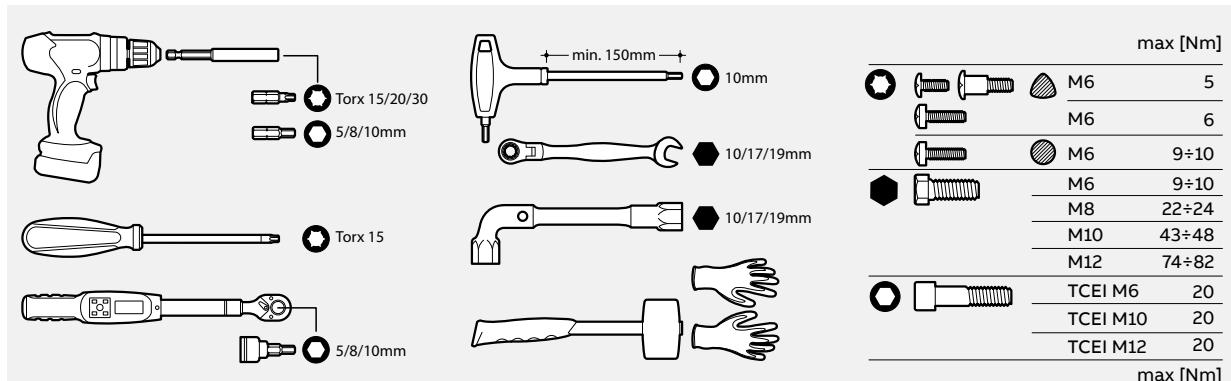
3**Segregation Form 2a-3a****1**

2

3

3

Supporti canalina



AD1009

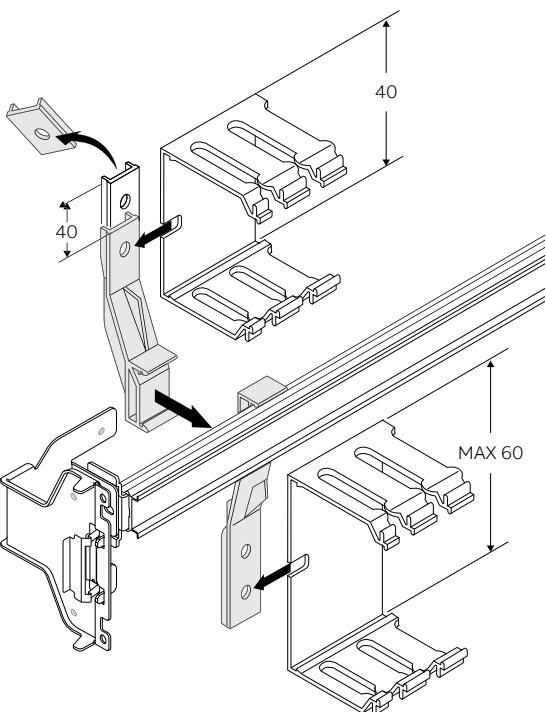


AD1037

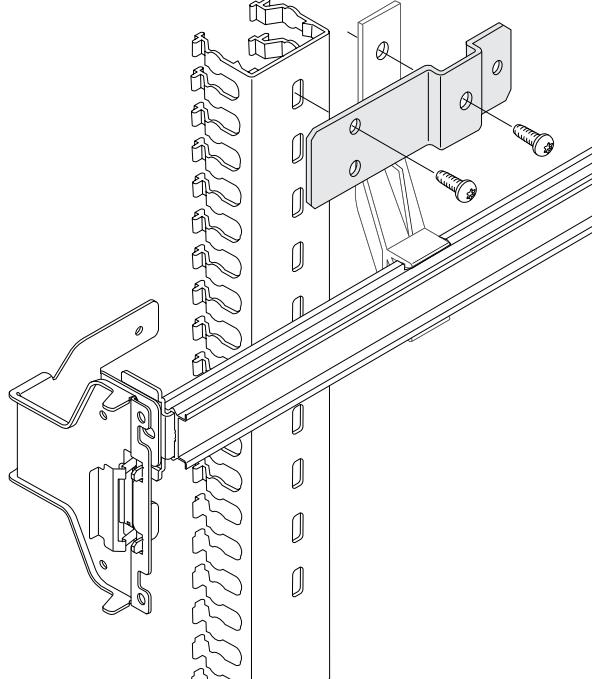


4x M6x10 Torx 30

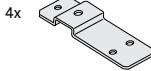
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EV0042

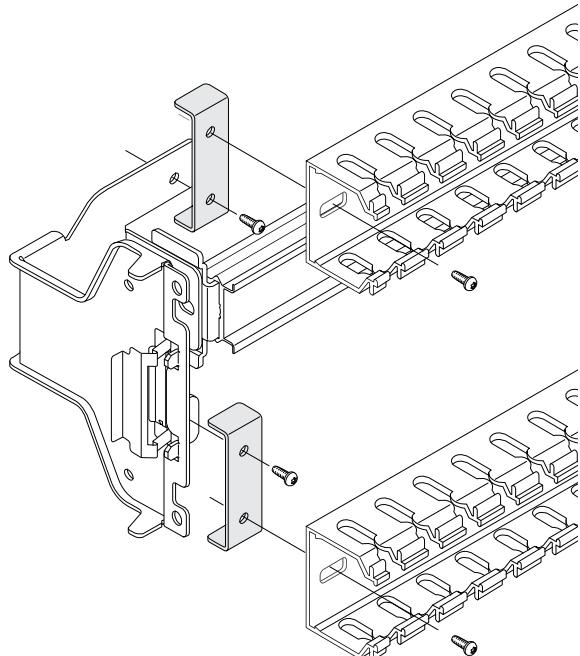


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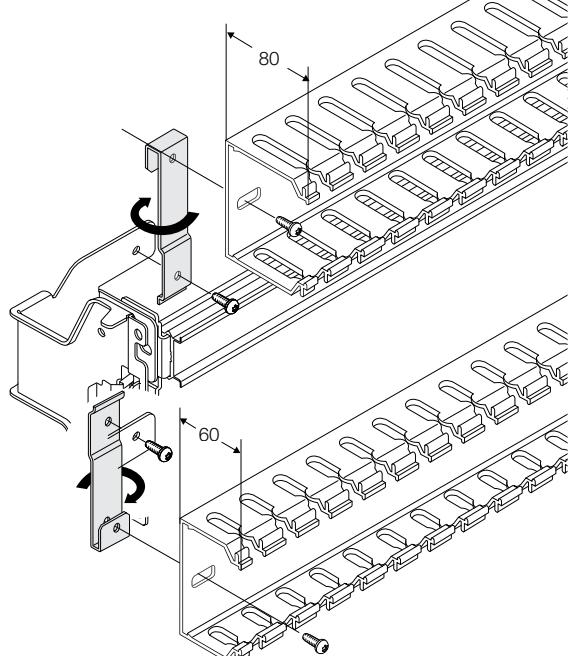


4x M6x10 Torx 30

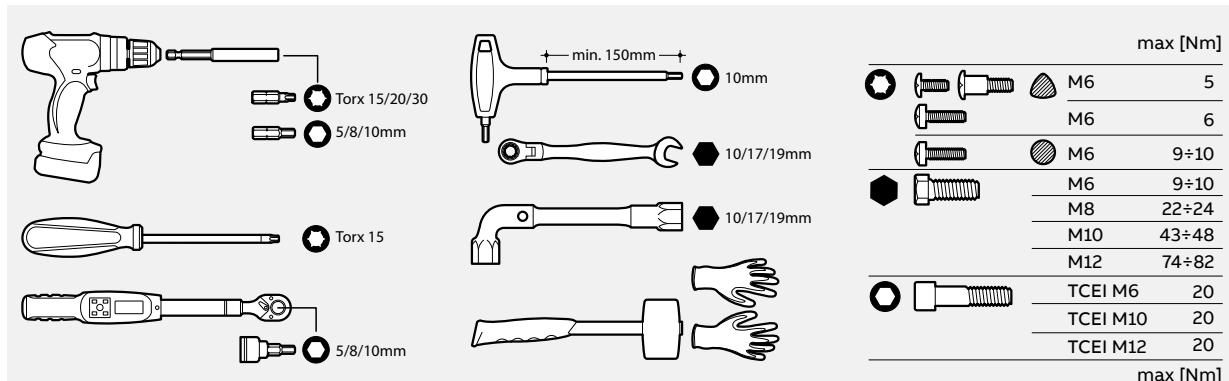
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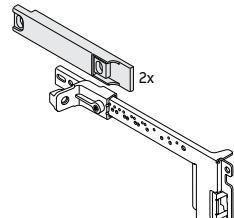
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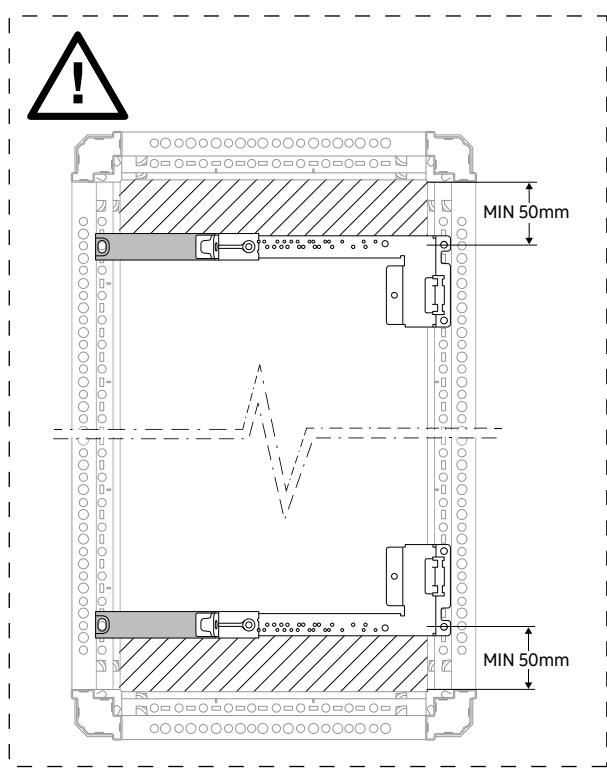
Kit prolunga per strutture P=300mm



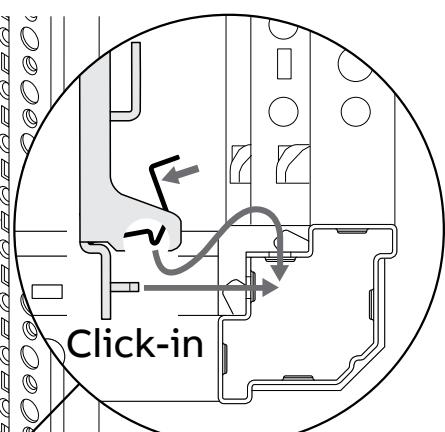
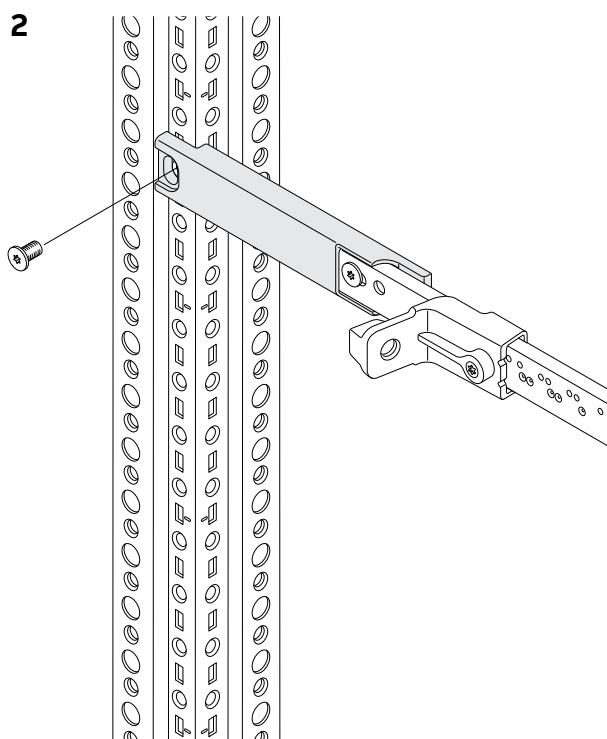
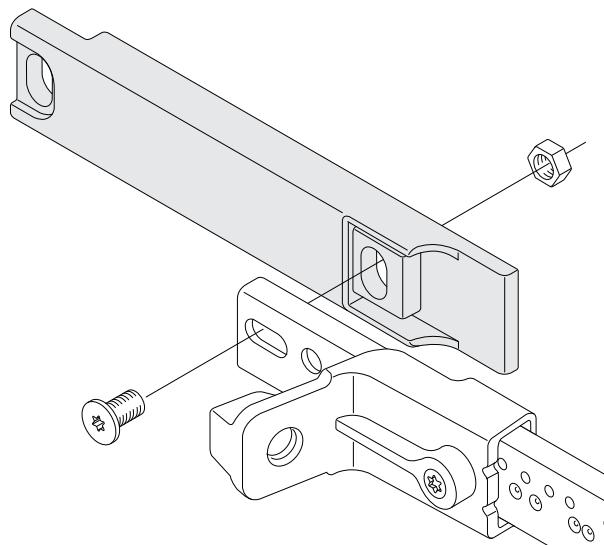
PKEK0004



2 M6x10 Torx 30
2x M6 10mm

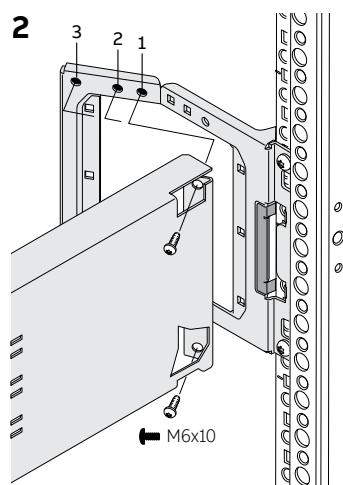
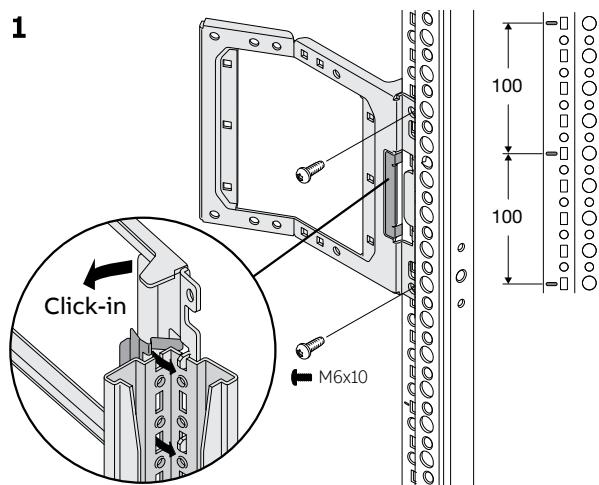
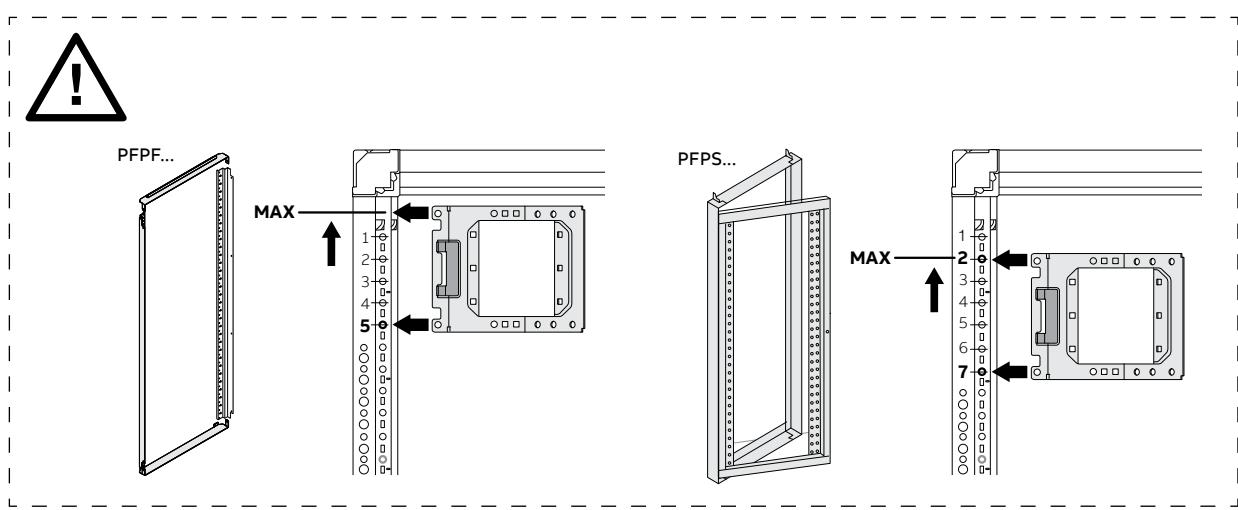
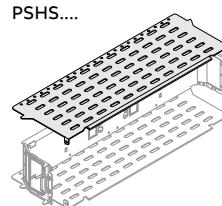
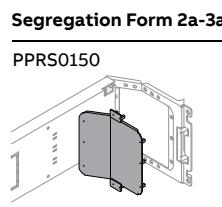
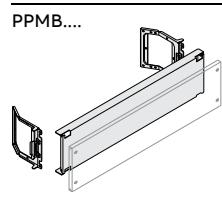
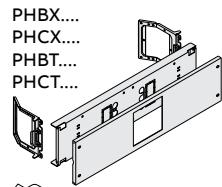
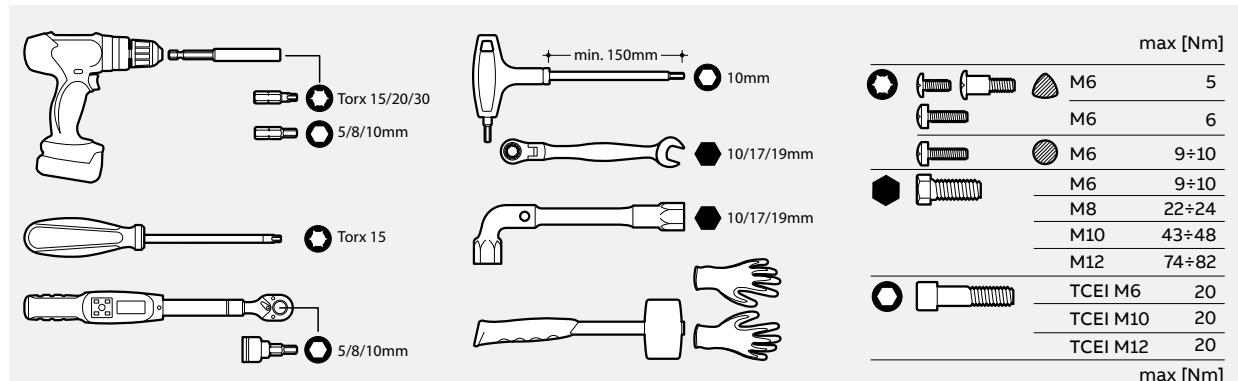


1

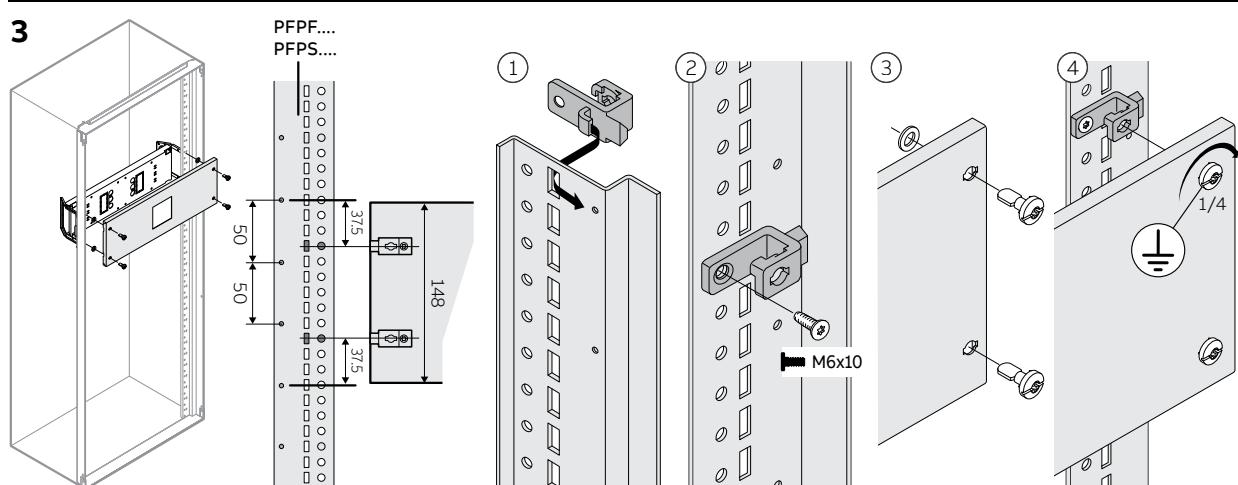


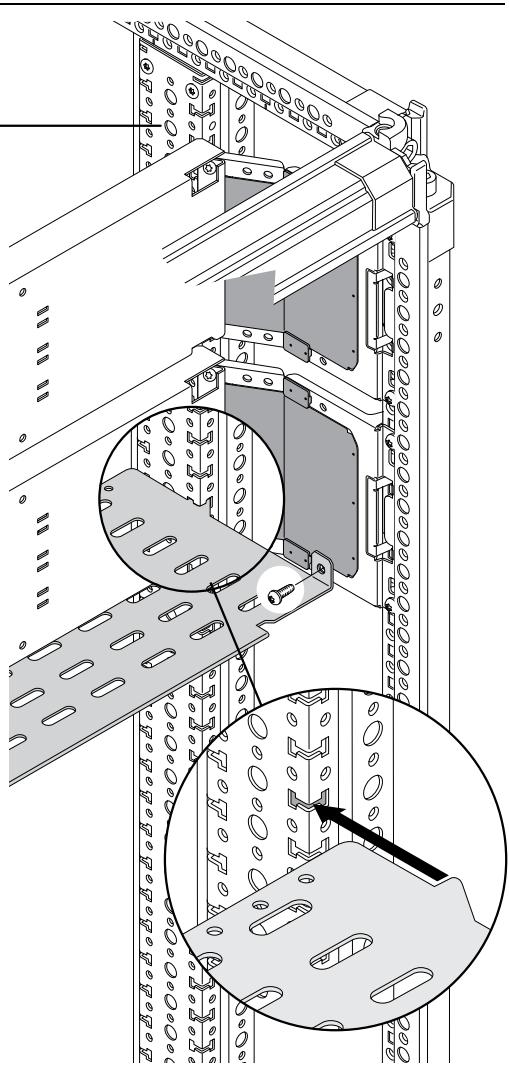
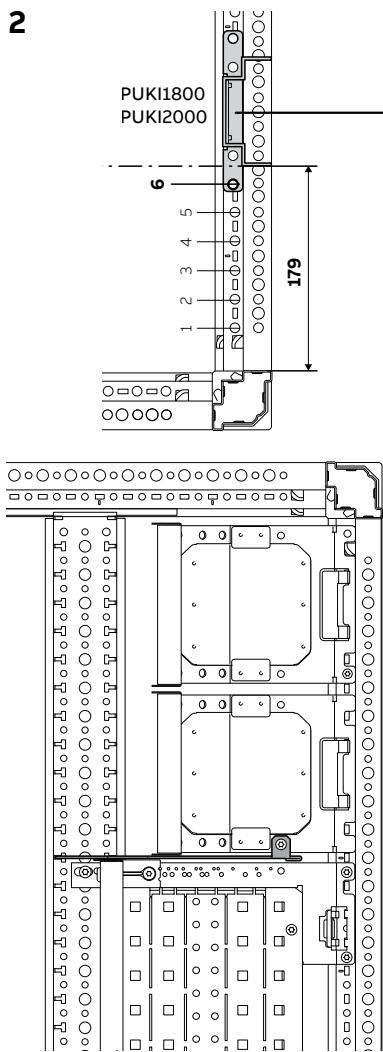
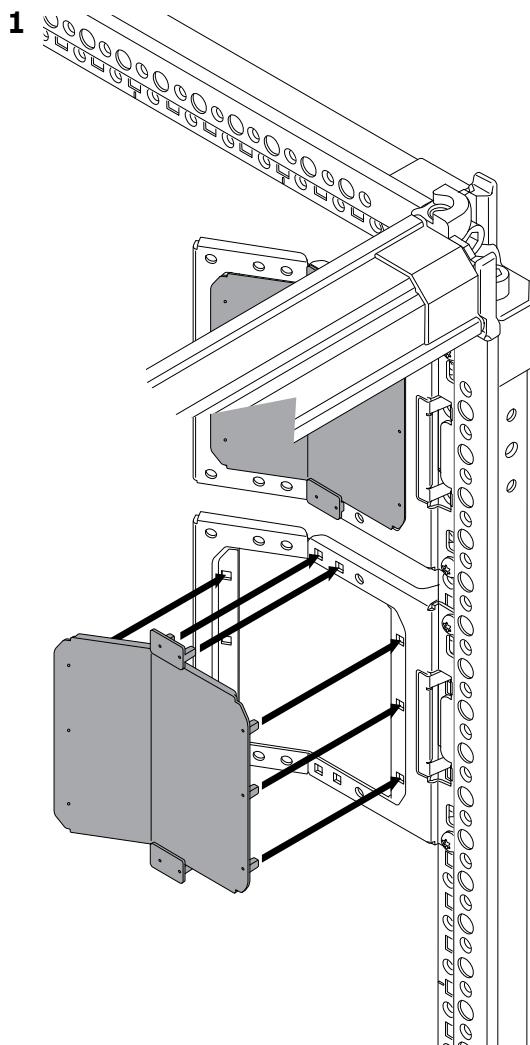
Click-in

Tmax XT - Tmax T cella H=150mm



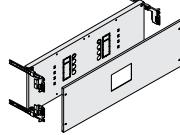
| F | F RHD |
|------------|-------|
| XT1 (3/4P) | 1 3 |
| XT2 (3P) | 2 |
| XT3 (3P) | 1 3 |
| XT4 (3P) | 2 |
| T4 (3P) | 3 |



Segregation Form 2a-3a

Tmax XT- Tmax T - Emax E1.2 - OT- Piastre di montaggio cieche

PHBX.../PHCX.../PHBT...
PHCT.../PHDT.../PHCE...
PHDE.../PVGX.../PVBT...
PVCT.../PVDT.../PVCE...
PVDE....



4x M6x10 Torx 30
4x M6x10
4x TCEI M6x12
4x M6x16
4x M6x10 Torx 15

PKOH....
PKOV....

4x M6x10 Torx 30
4x M6x10
4x TCEI M6x12
4x M6x16
4x M6x10 Torx 15

PPMB....

4x M6x10 Torx 30
4x M6x10
4x TCEI M6x12
4x M6x16
4x M6x10 Torx 15

Segregation Form 2a-3a

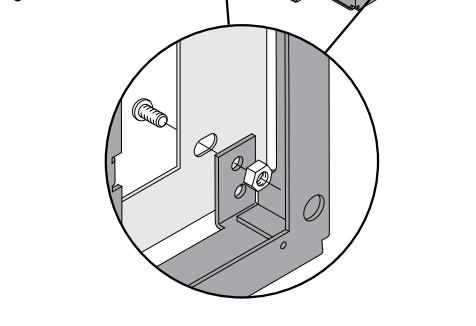
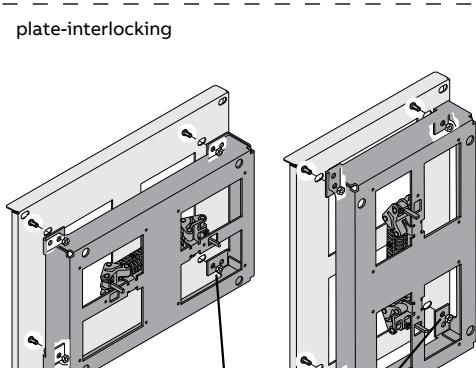
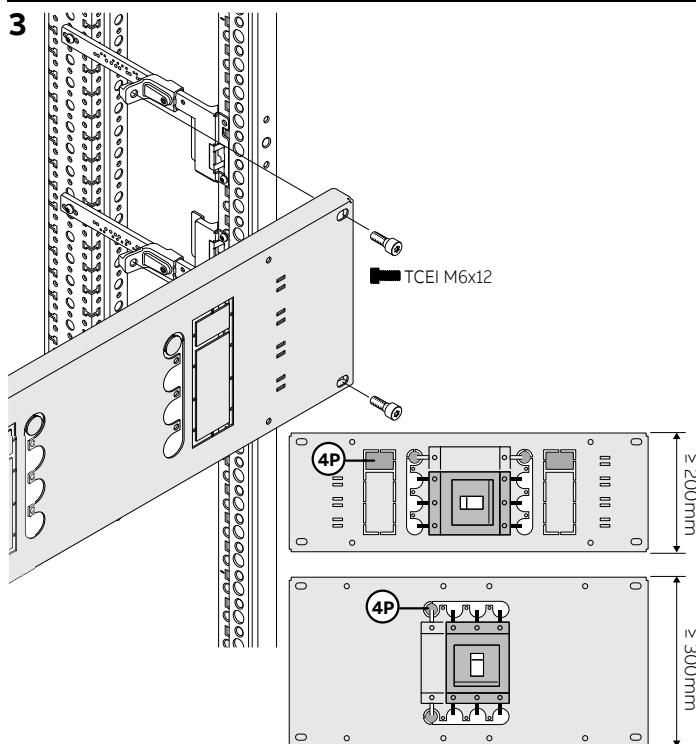
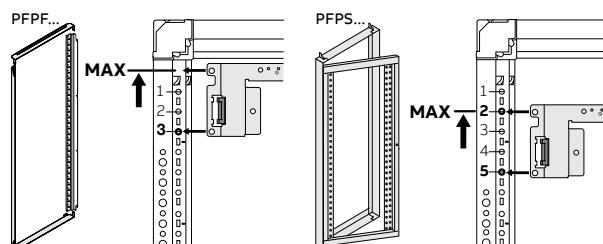
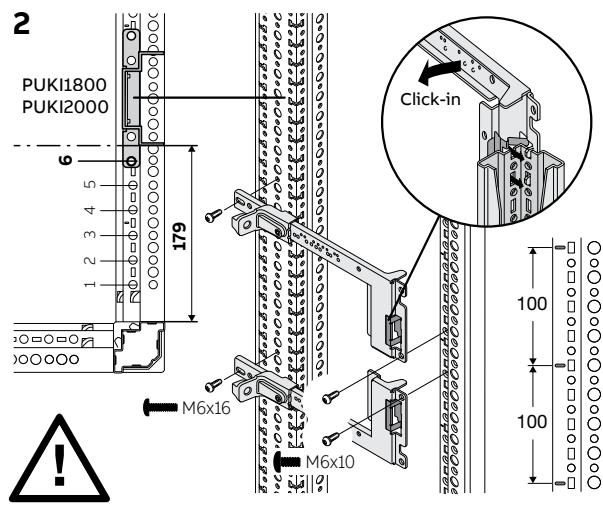
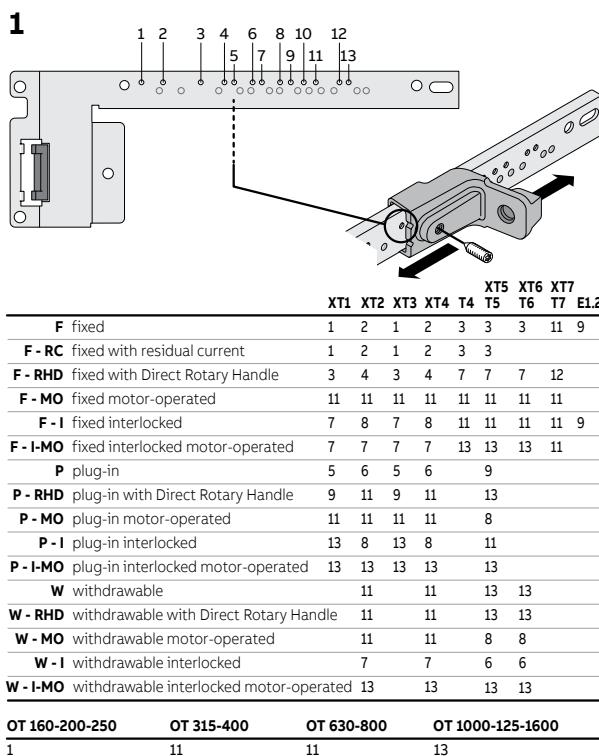
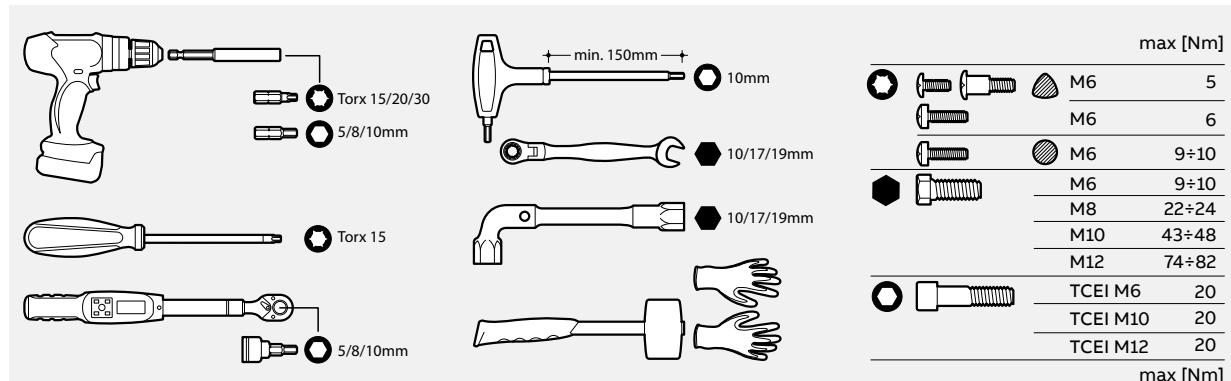
PPVS....

4x M6x10 Torx 30

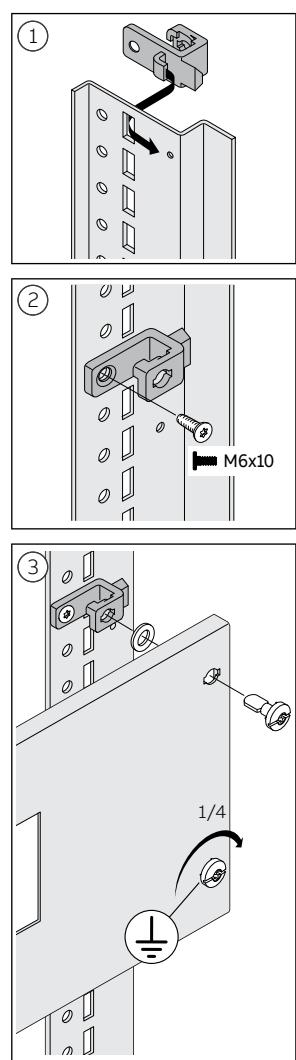
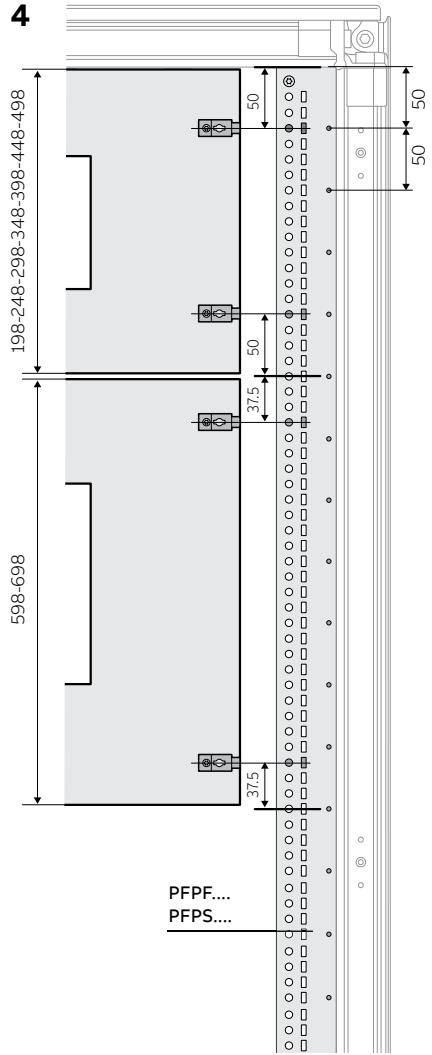
PPRS....

PSHS....

4x M6x10 Torx 30

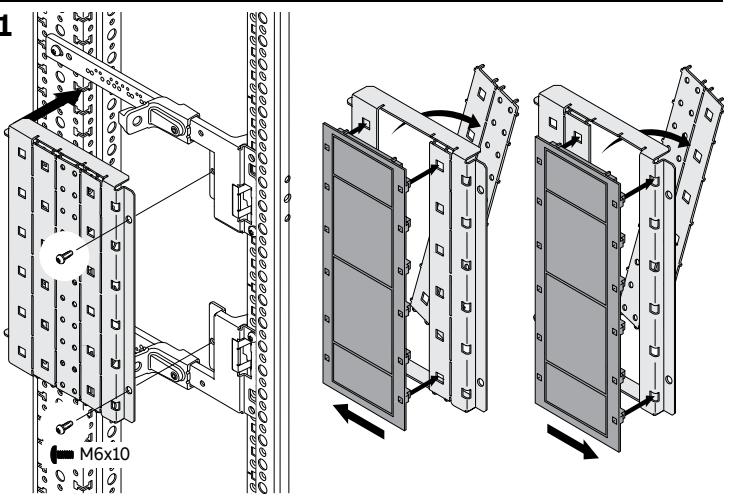


4

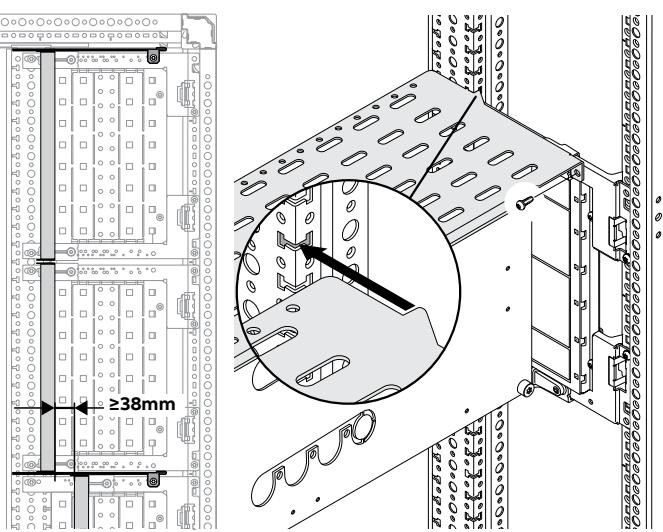


Segregation Form 2a-3a

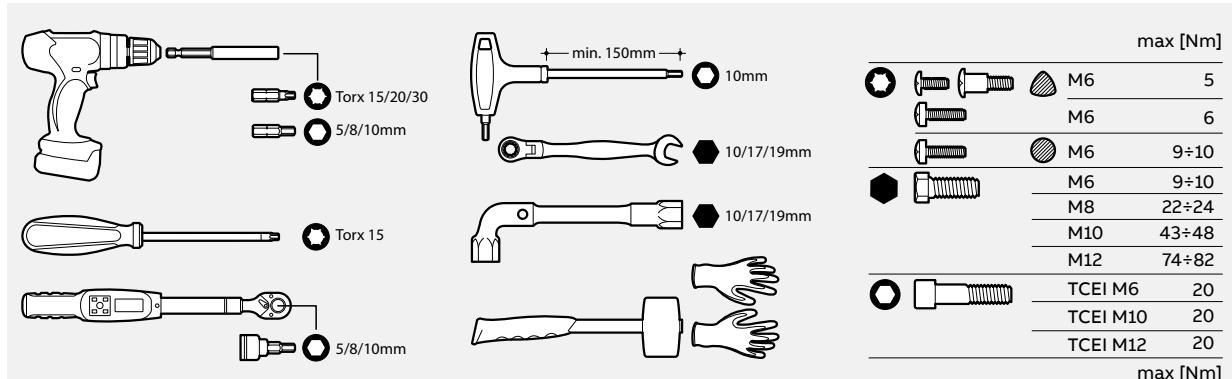
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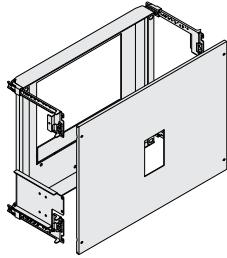
2



Tmax T7 W- Emax E1.2 W - orizzontale



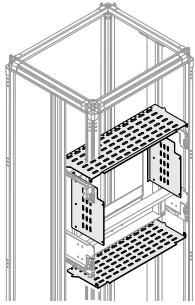
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PHCE1240-PHDE1240
PHGT7430-PHIT7430



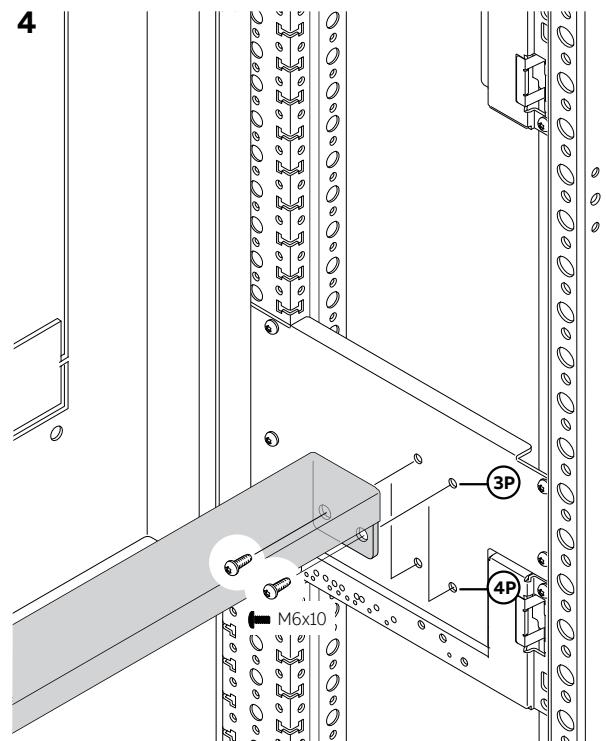
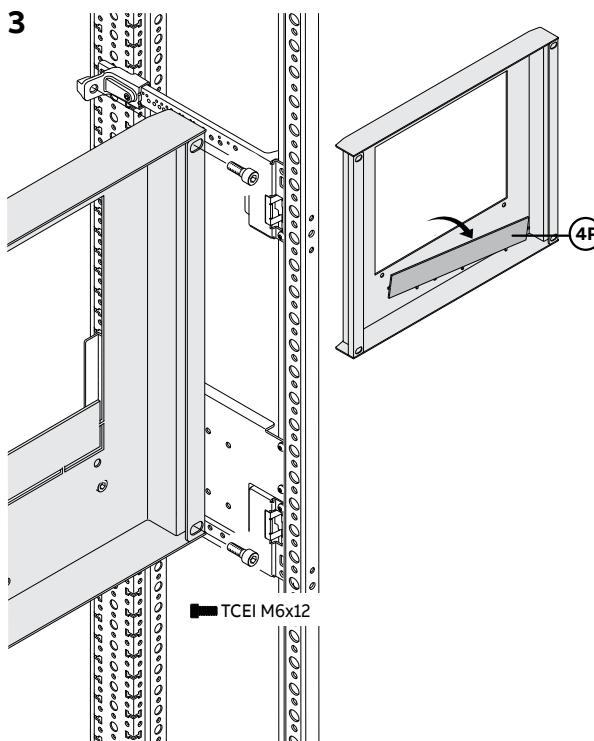
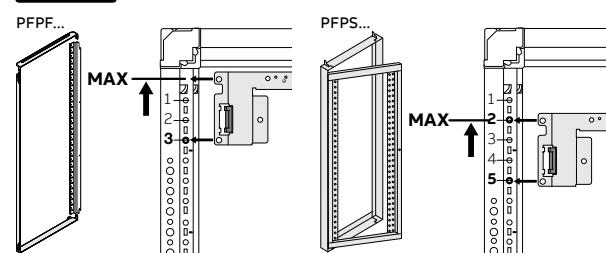
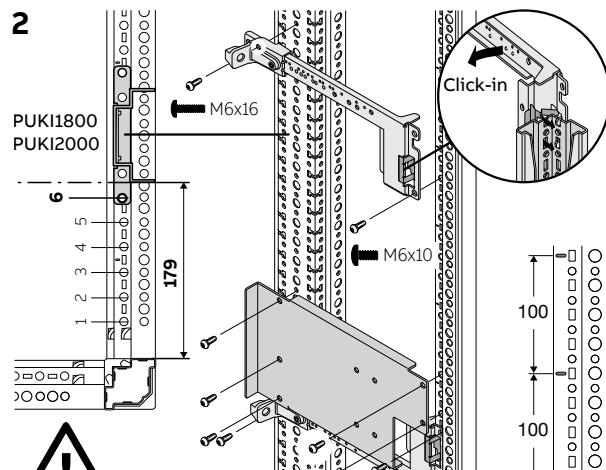
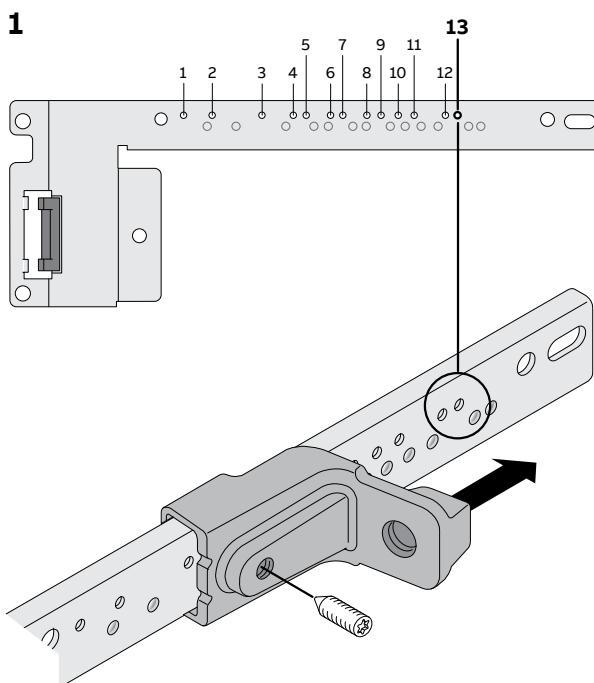
4x M6x10 Torx 30
4x M6x10
4x TCEI M6x12
4x M6x16
4x M6x10 Torx 15

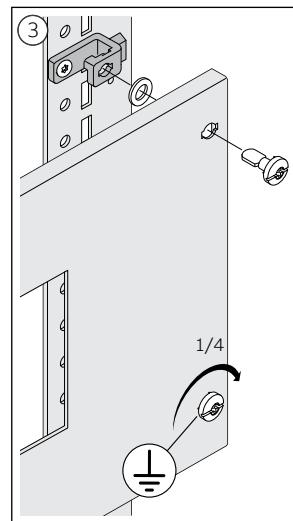
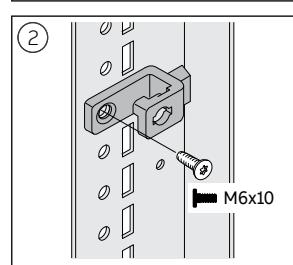
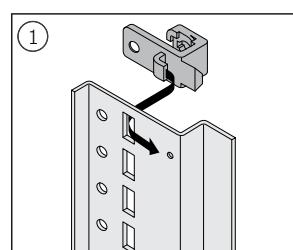
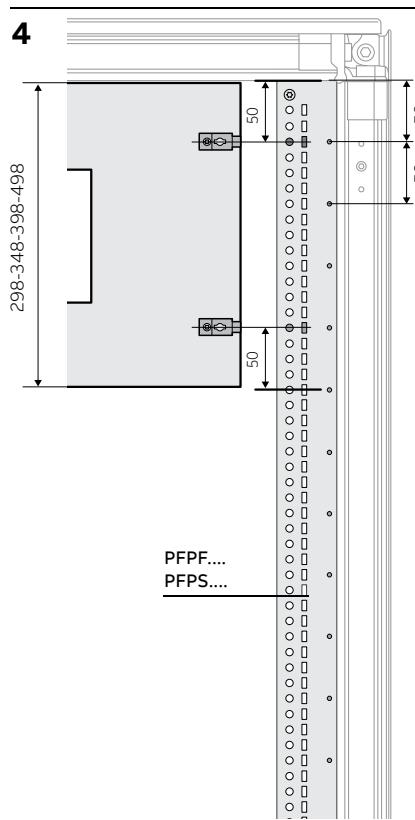
Segregation Form 2a-3a

PSHW5061
PSHW5081

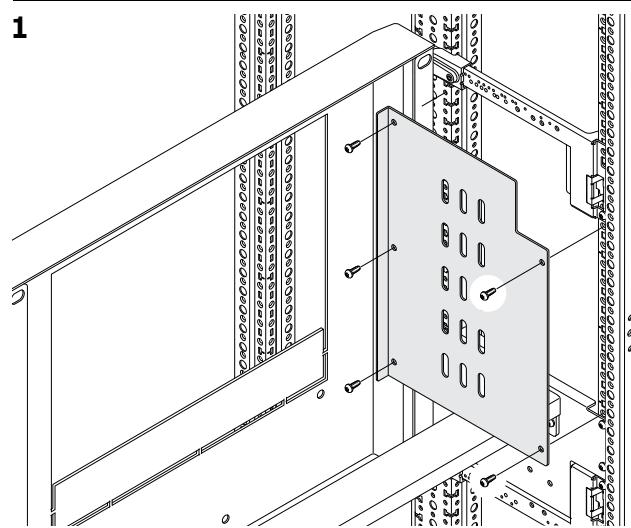
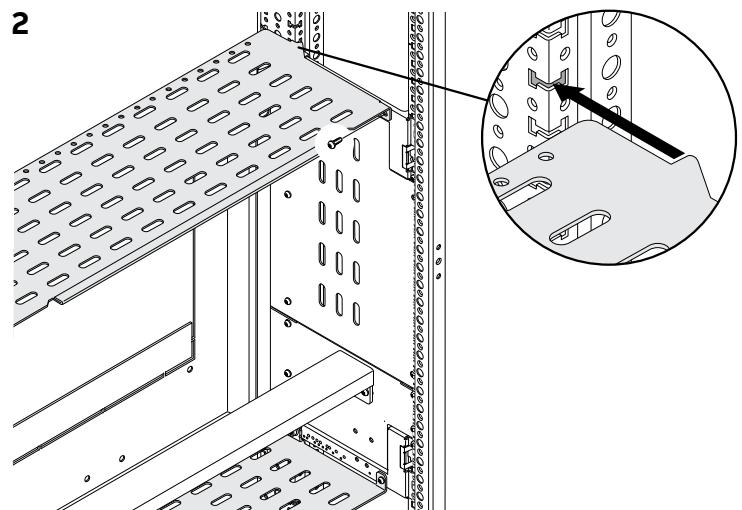


14x M6x10 Torx 30

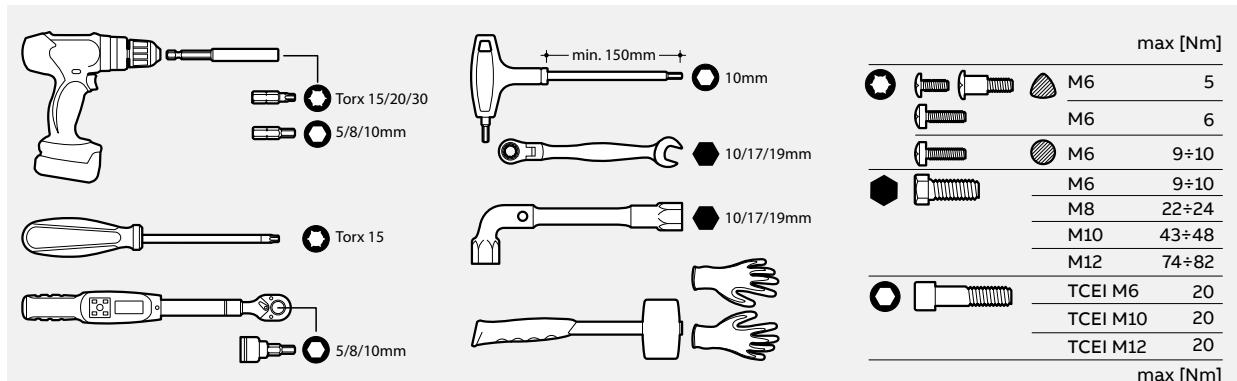


4

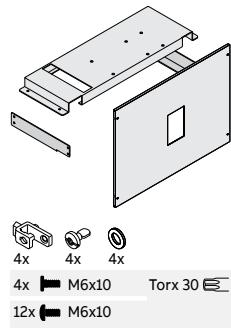
Segregation Form 2a-3a

1**2**

Tmax T7 - Emax E1.2 - verticale

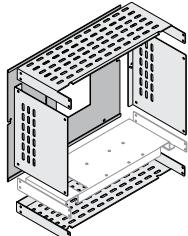


PVCE.... - PVDE....
PVFE.... - PVCT....
PVDT.... - PVFT....

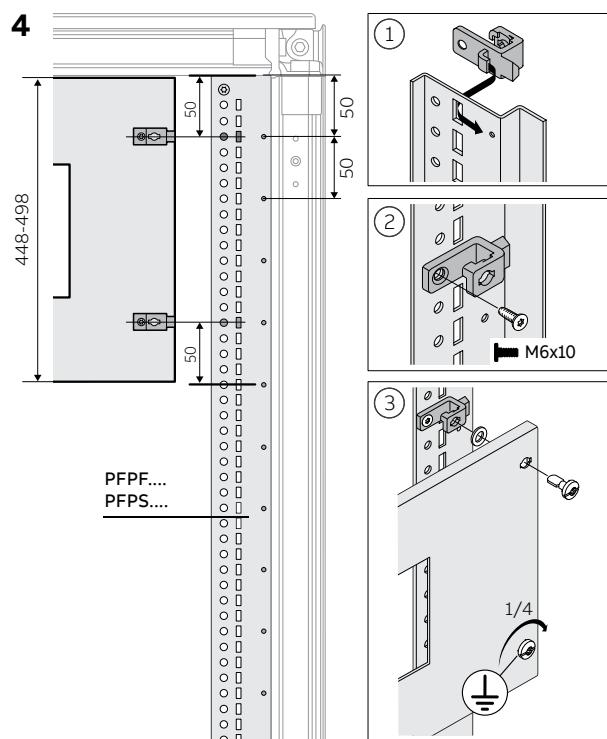
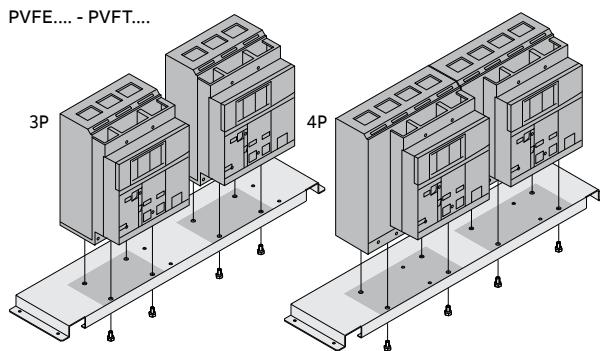
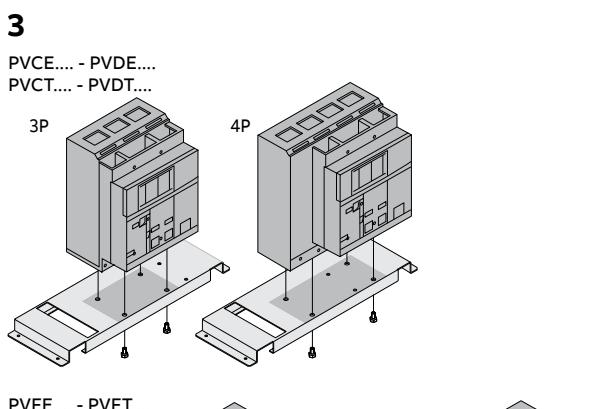
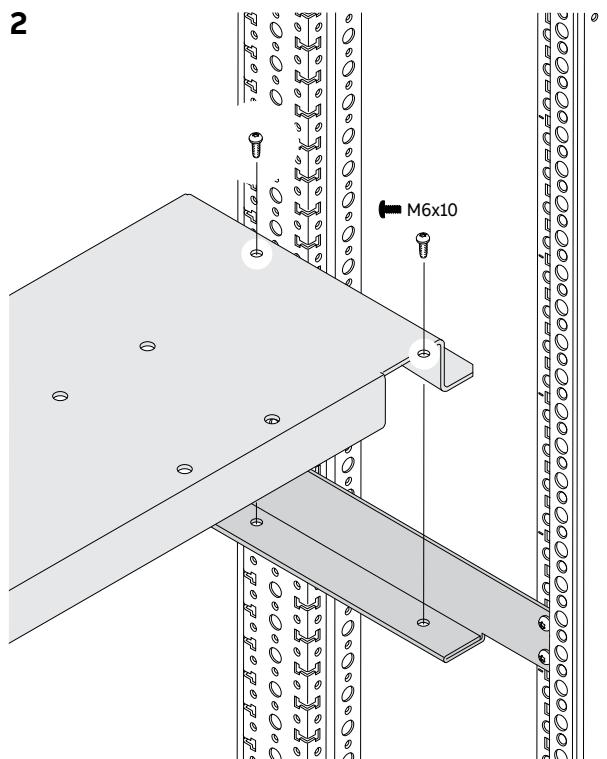
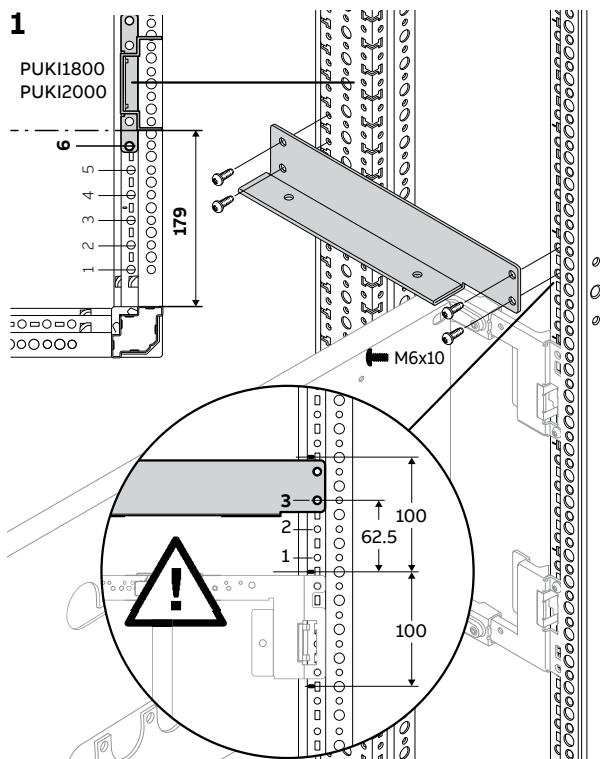


Segregation Form 2a-3a

PSVW...1

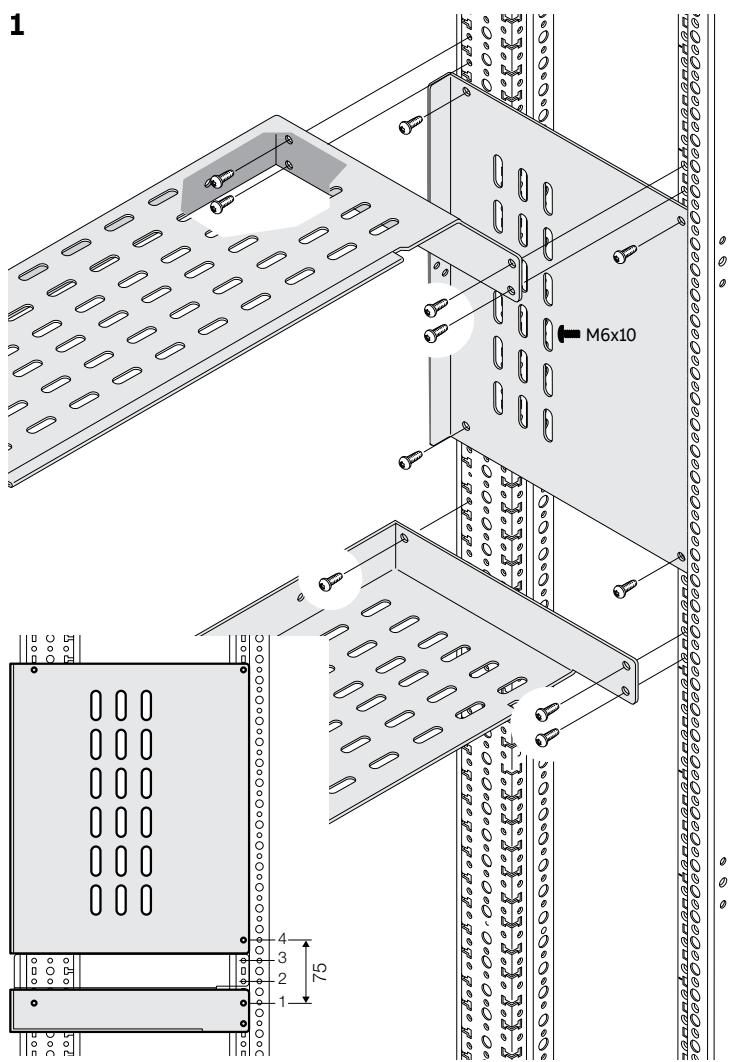


12x M6x10 Torx 30

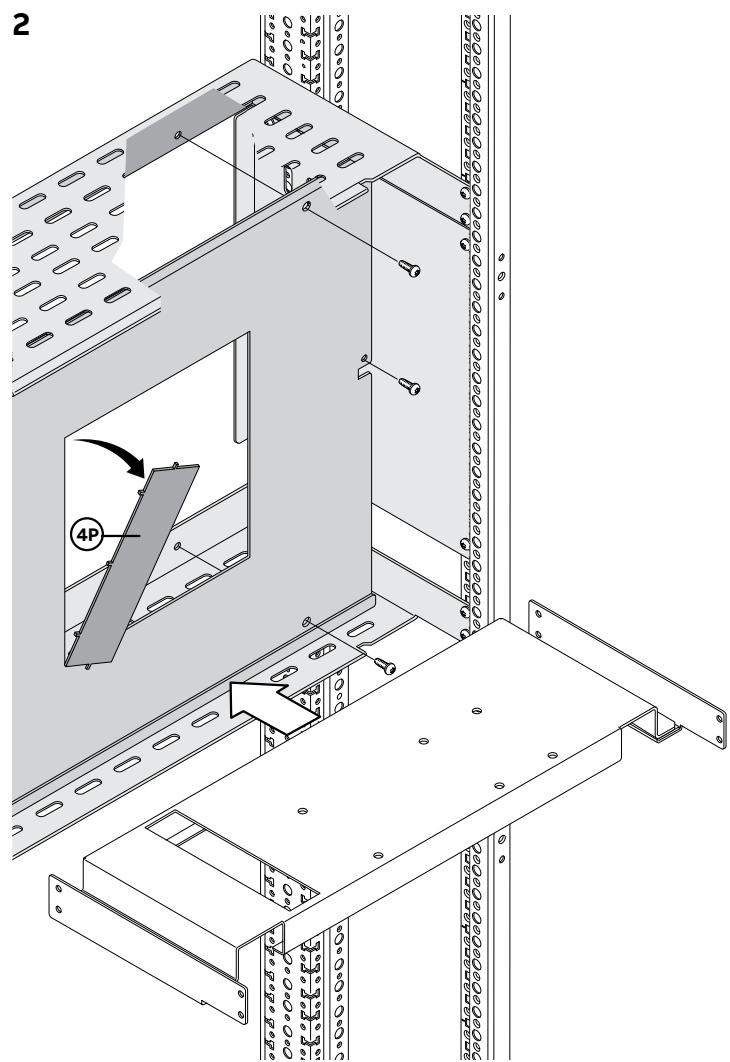


Segregation Form 2a-3a

1

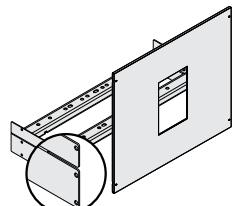


2



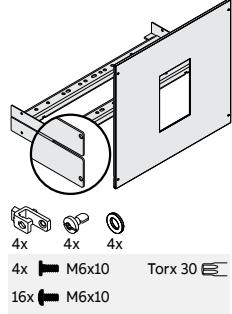
Emax E2.2 - Emax E4.2 - verticale

PVCE....
PVDE....
Emax E2.2 - E4.2 F



4x 4x 4x
4x M6x10 Torx 30
20x M6x10

Emax E2.2 - E4.2 W

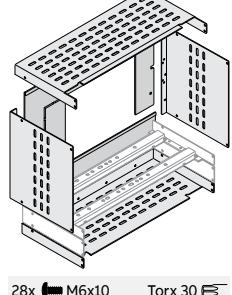


4x 4x 4x
4x M6x10 Torx 30
16x M6x10

Segregation Form 2a-3a

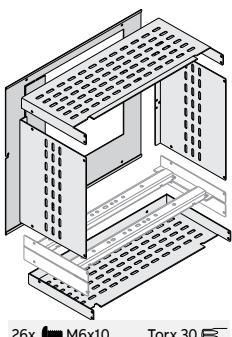
PSVW....2
PSVW....4

Emax E2.2 - E4.2 F

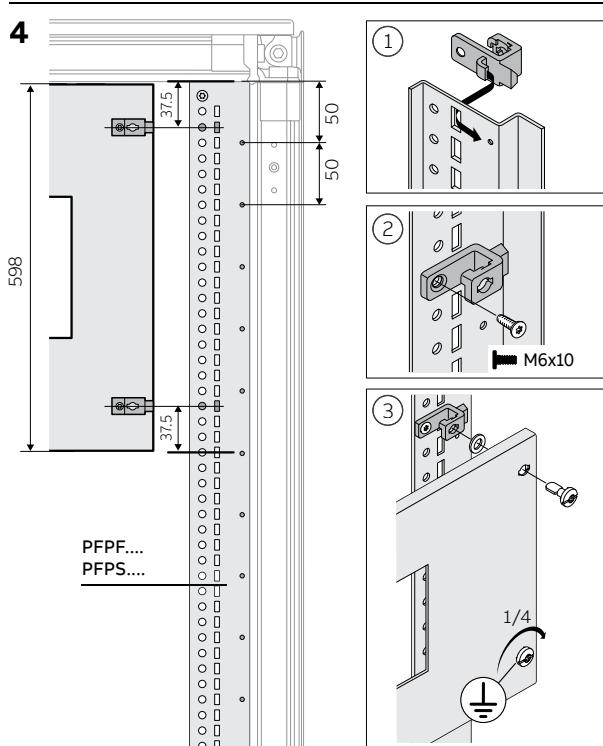
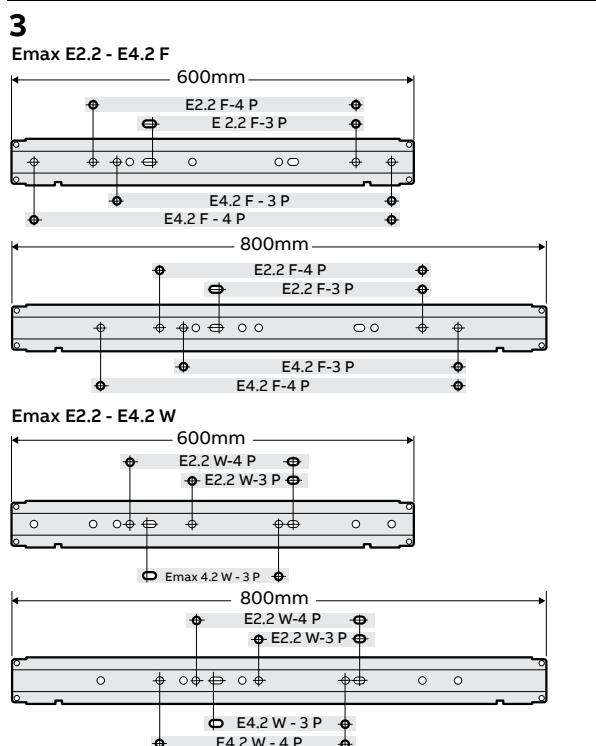
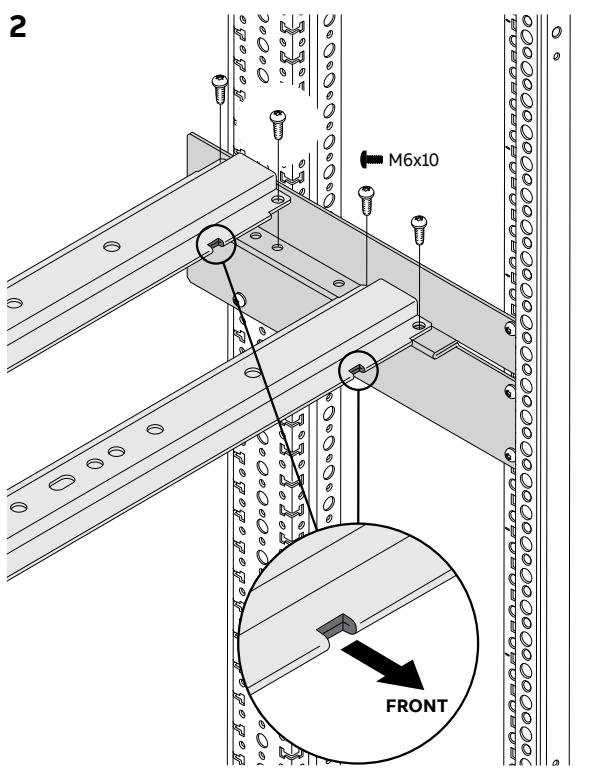
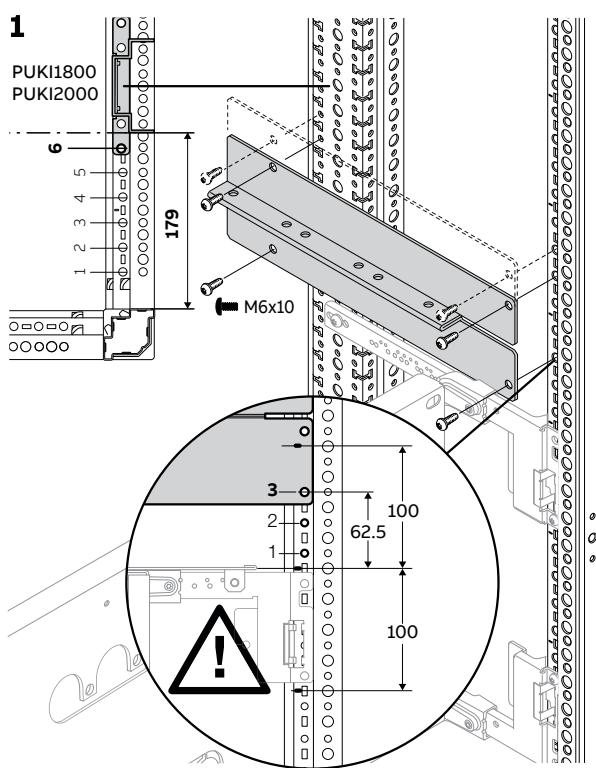
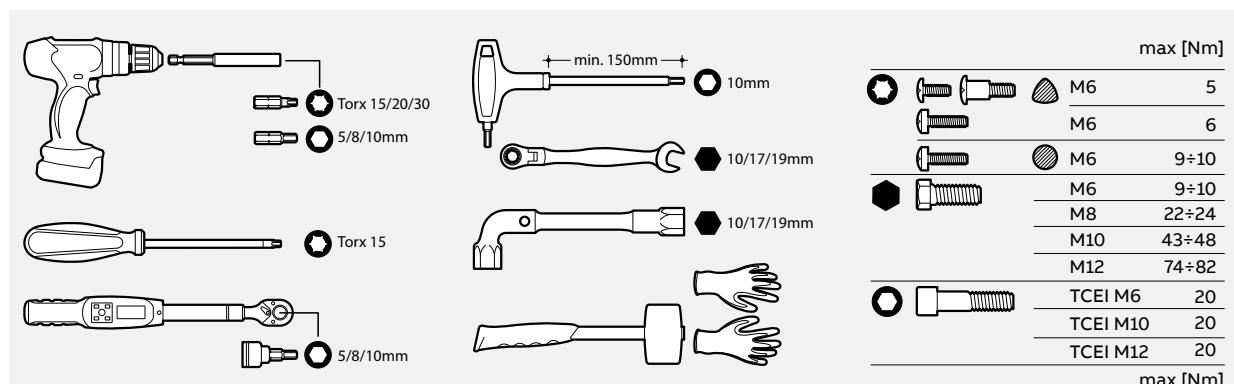


28x M6x10 Torx 30

Emax E2.2 - E4.2 W



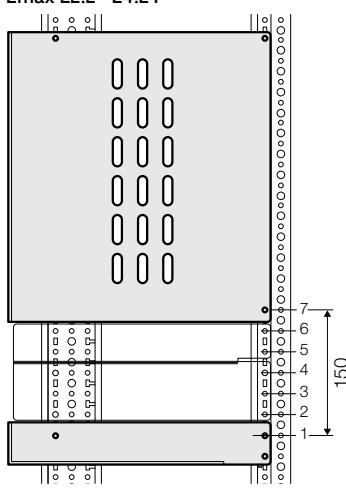
26x M6x10 Torx 30



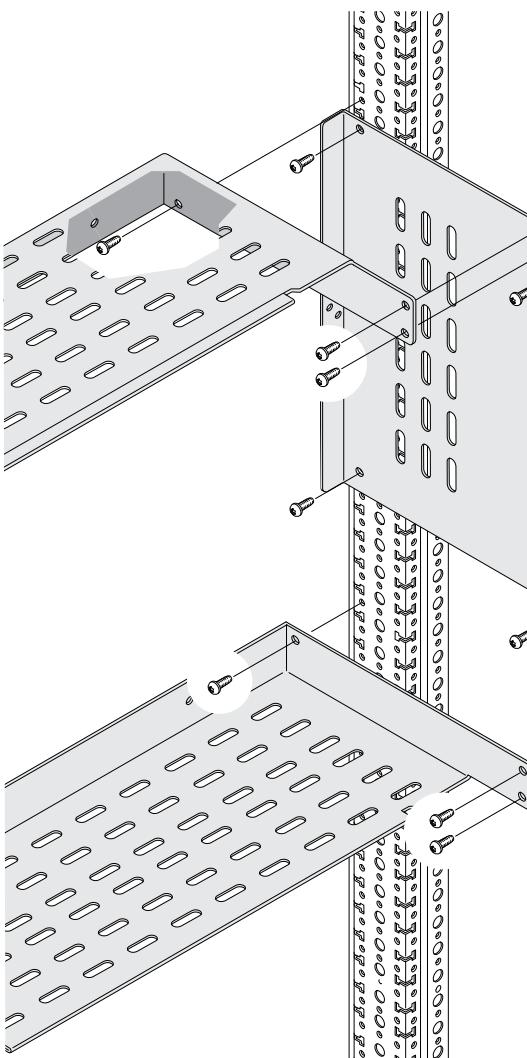
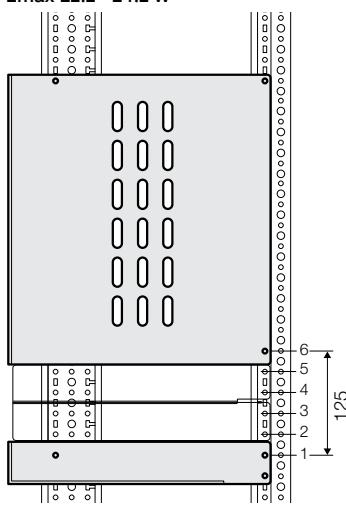
Segregation Form 2a-3a

1

Emax E2.2 - E4.2 F

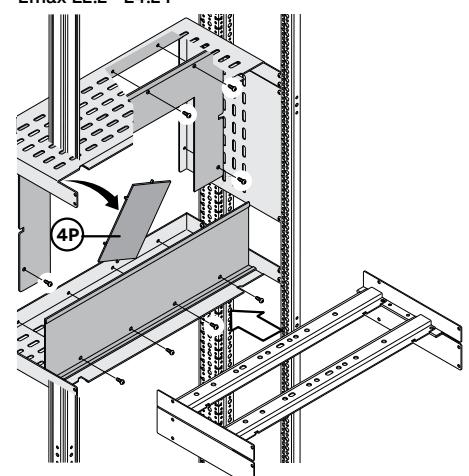


Emax E2.2 - E4.2 W

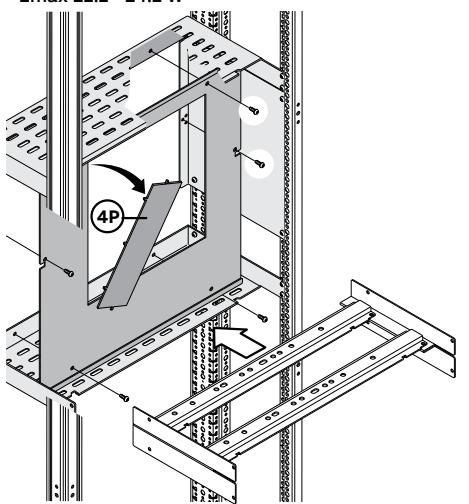


2

Emax E2.2 - E4.2 F



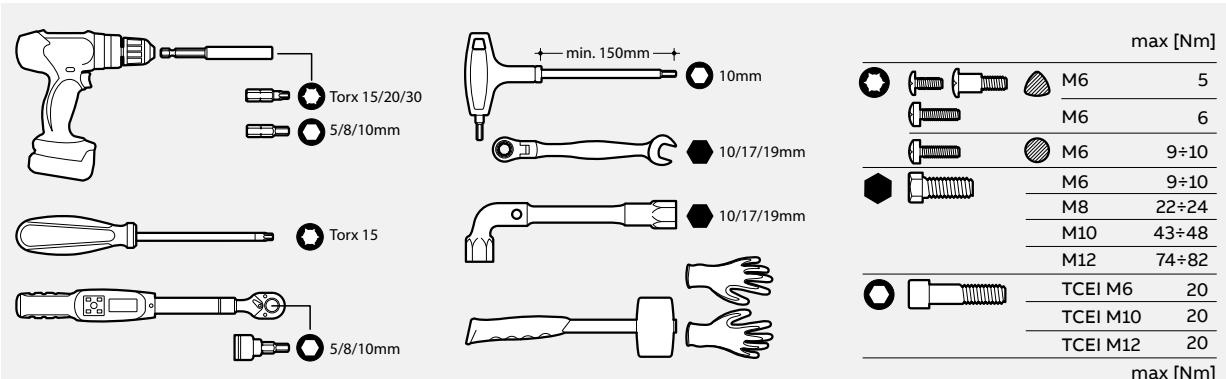
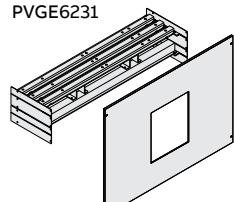
Emax E2.2 - E4.2 W



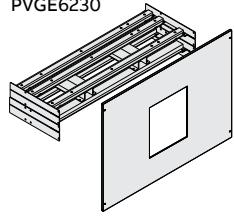
Emax E6.2 - verticale

Emax E6.2 F

PVGE6231

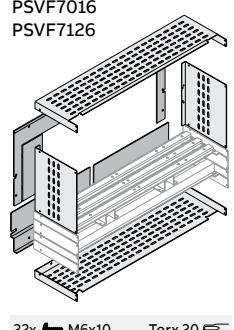


Emax E6.2 W

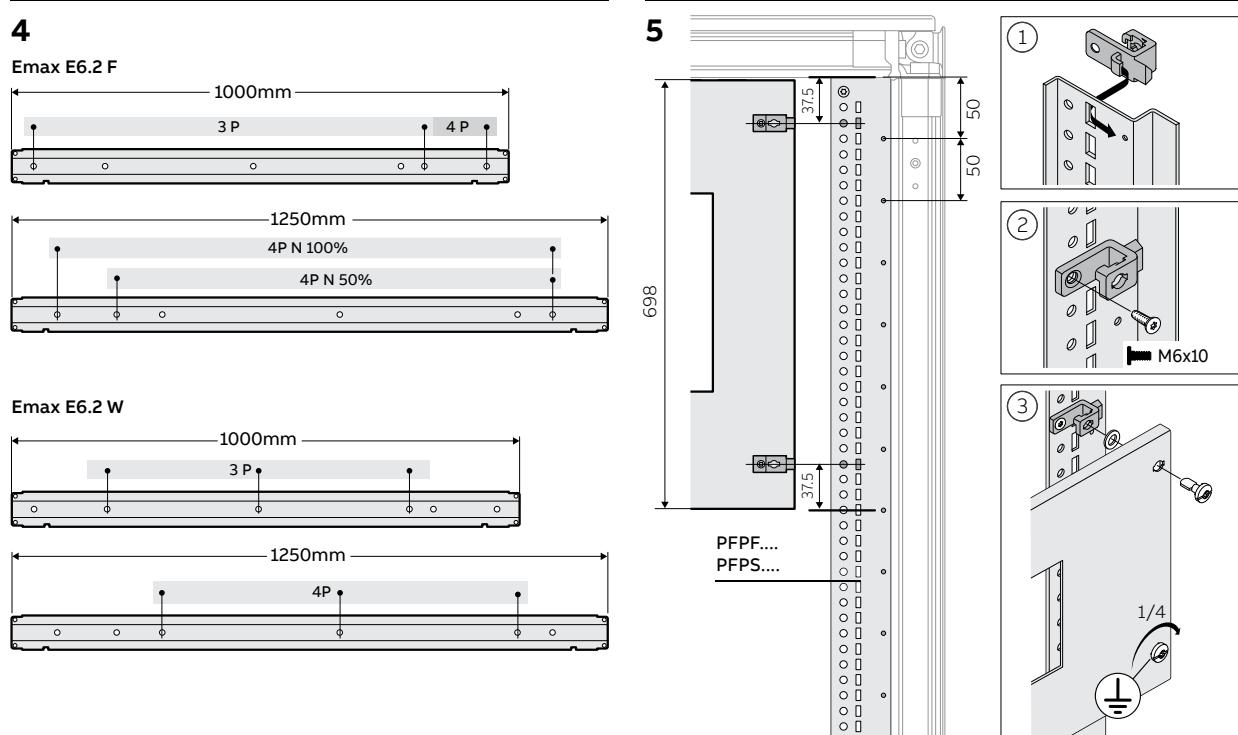
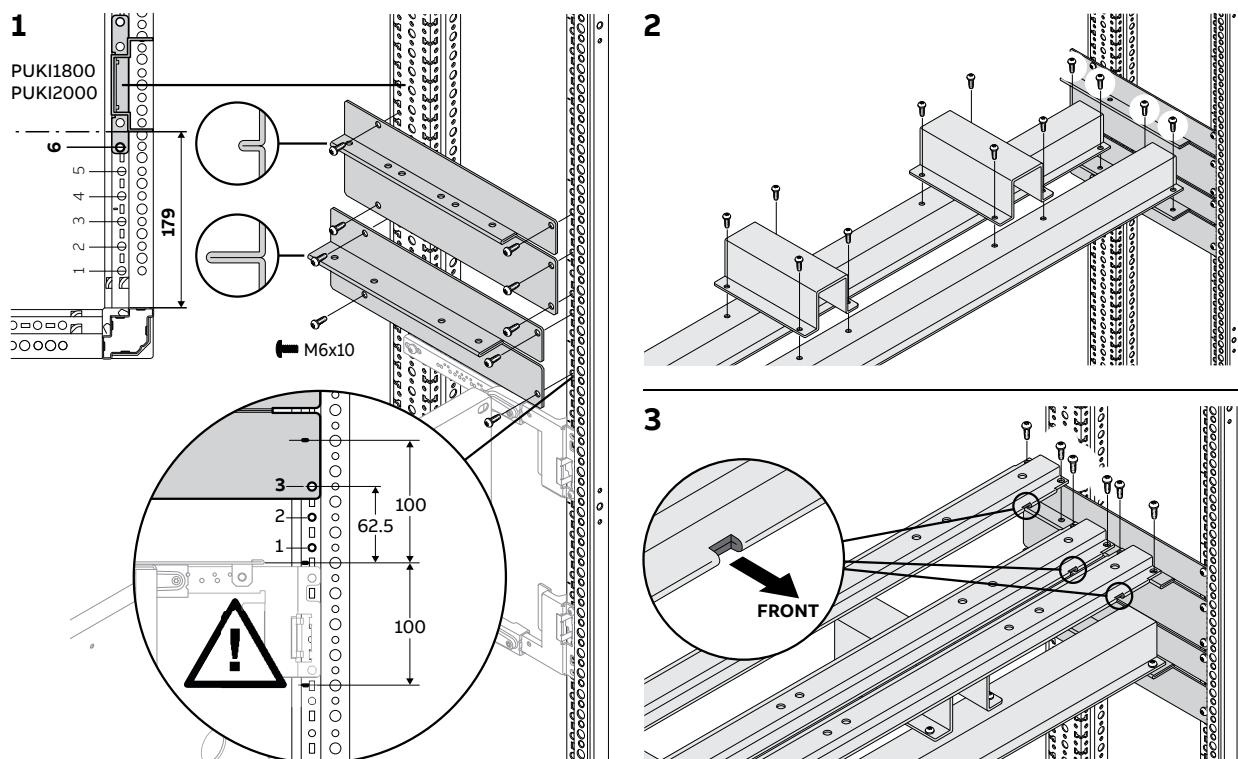
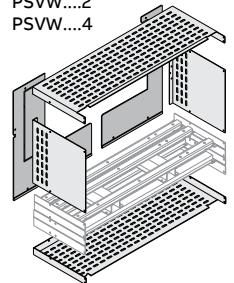
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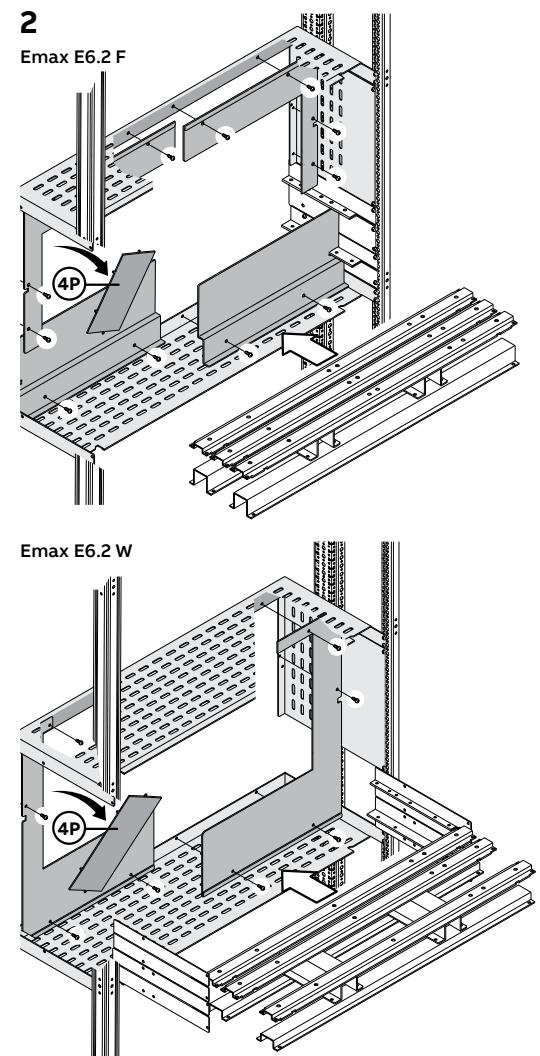
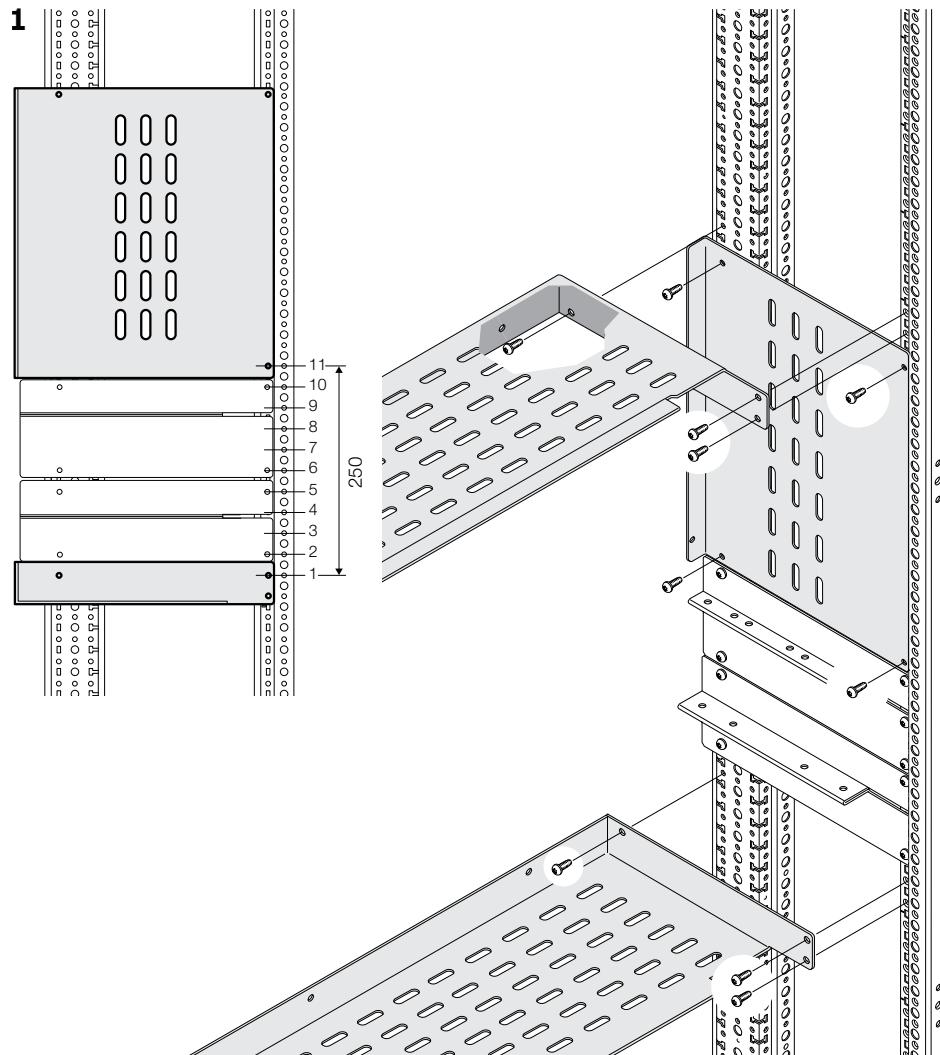
Segregation Form 2a-3a

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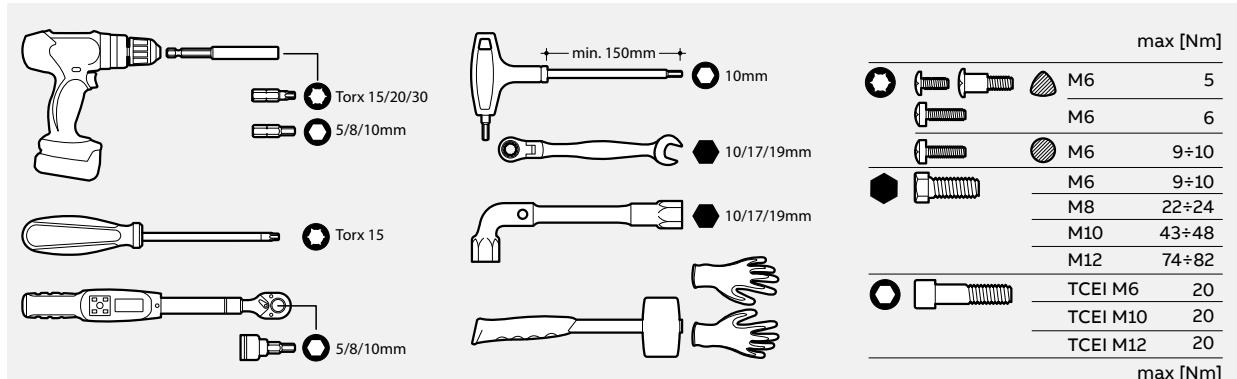
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Emax E6.2 W

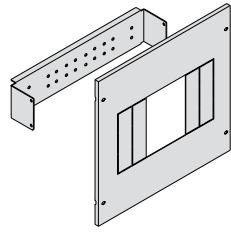
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PSVW....4

Segregation Form 2a-3a

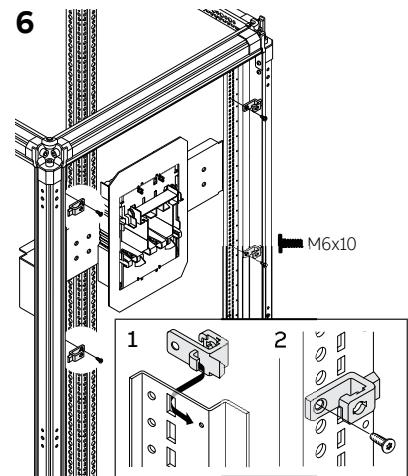
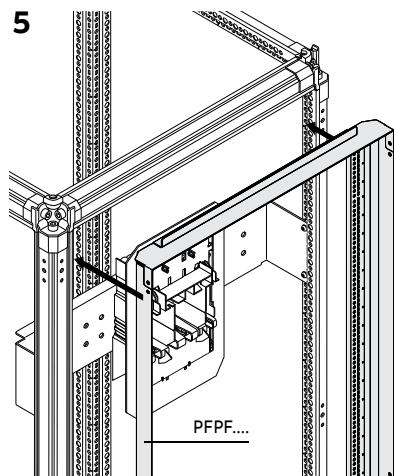
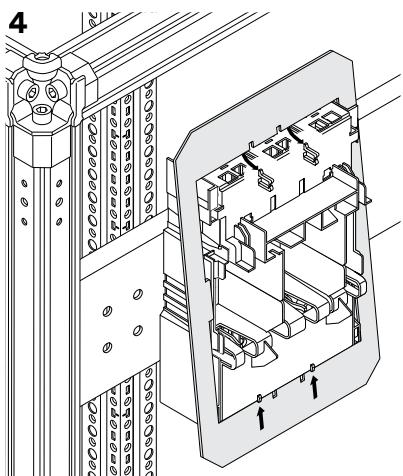
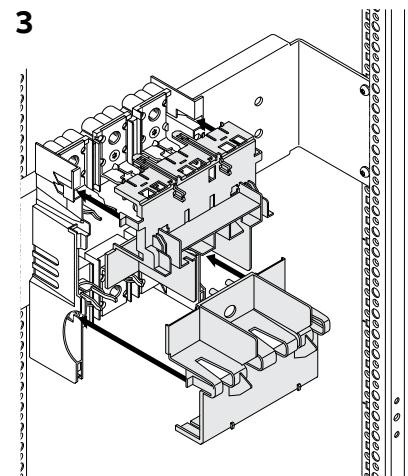
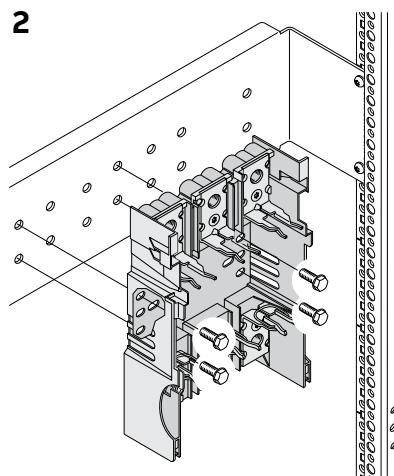
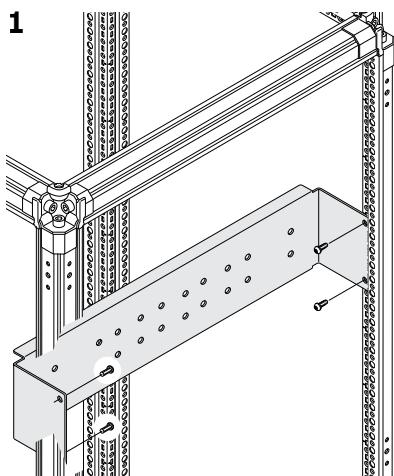
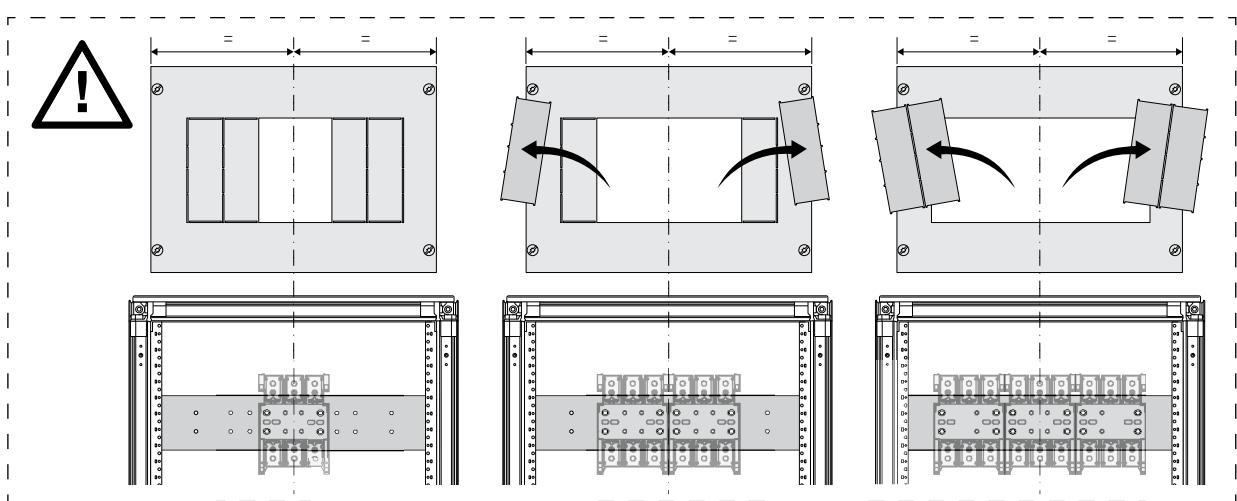
Kit per Easy Line XLP

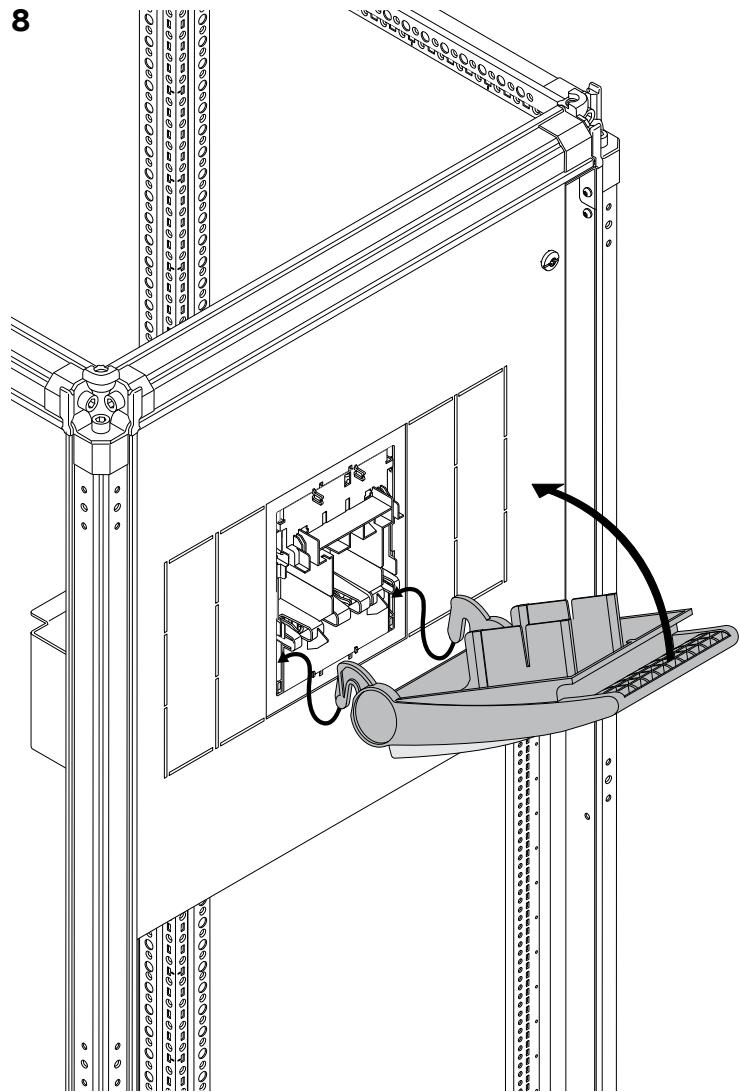
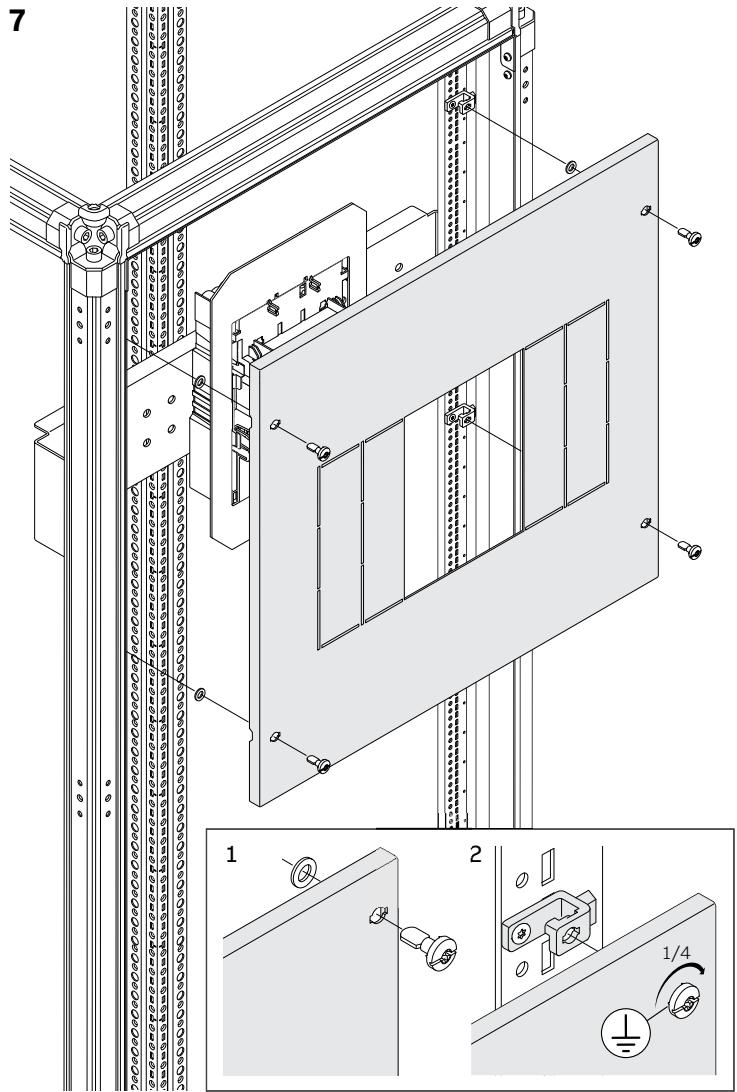


PXLP....

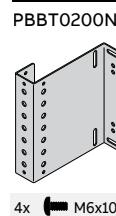


4x
4x
4x
4x M6x10 Torx 30
4x M6x10





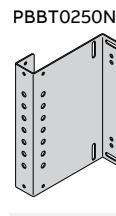
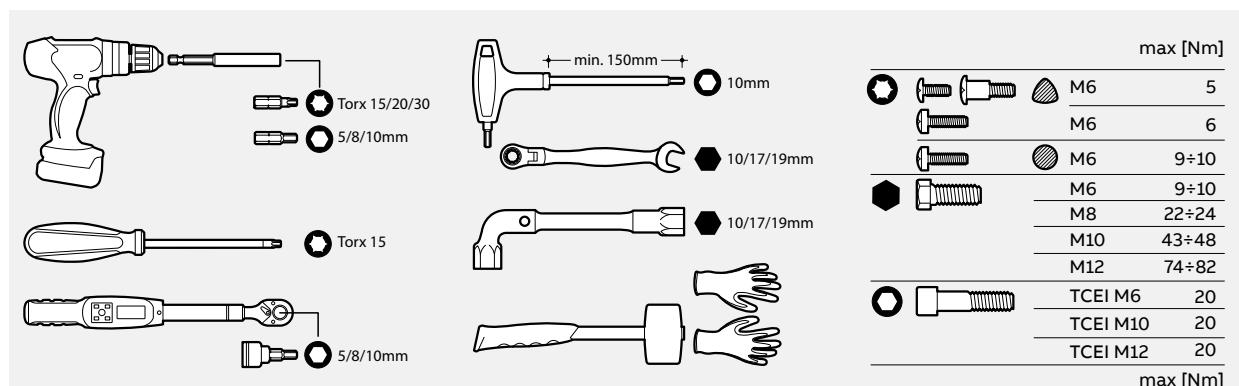
Staffe per ammarro dei collegamenti verso barre o per attestazione dei cavi per interruttori scatolati orizzontali



PBBT0200N

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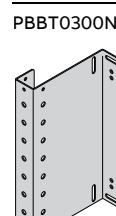
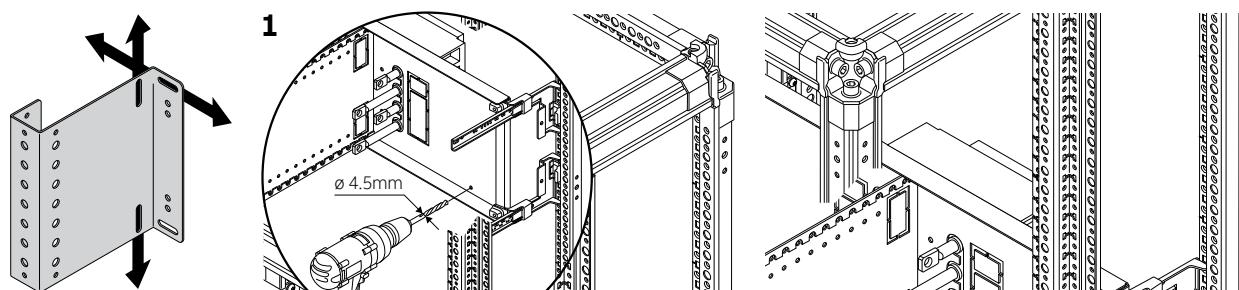
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PBBT0250N

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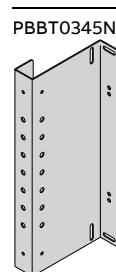
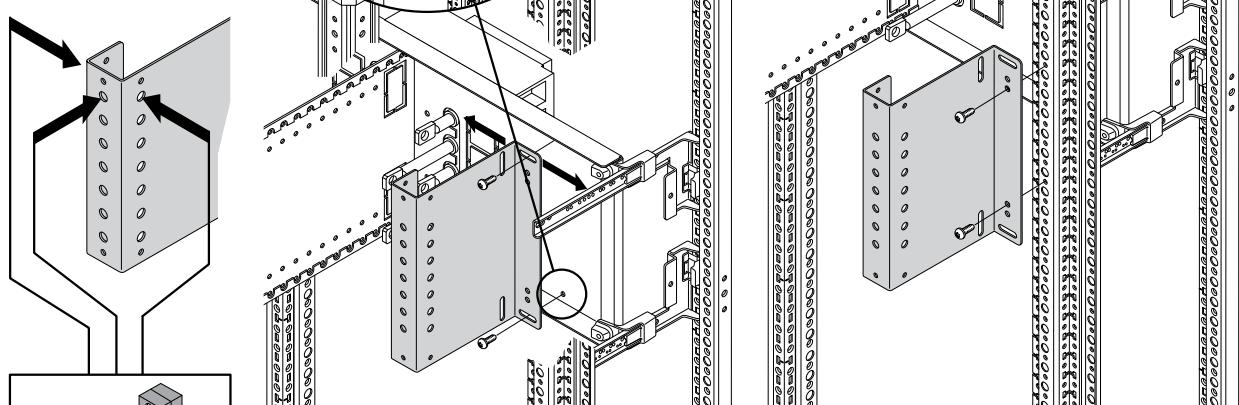
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PBBT0300N

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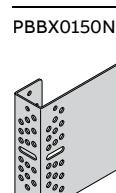
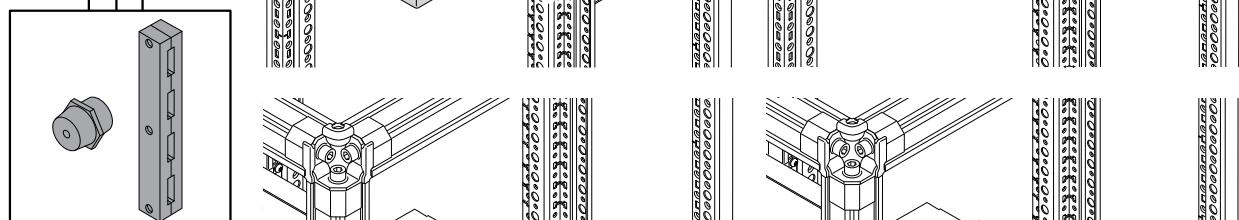
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PBBT0345N

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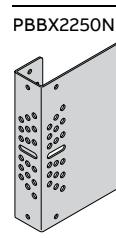
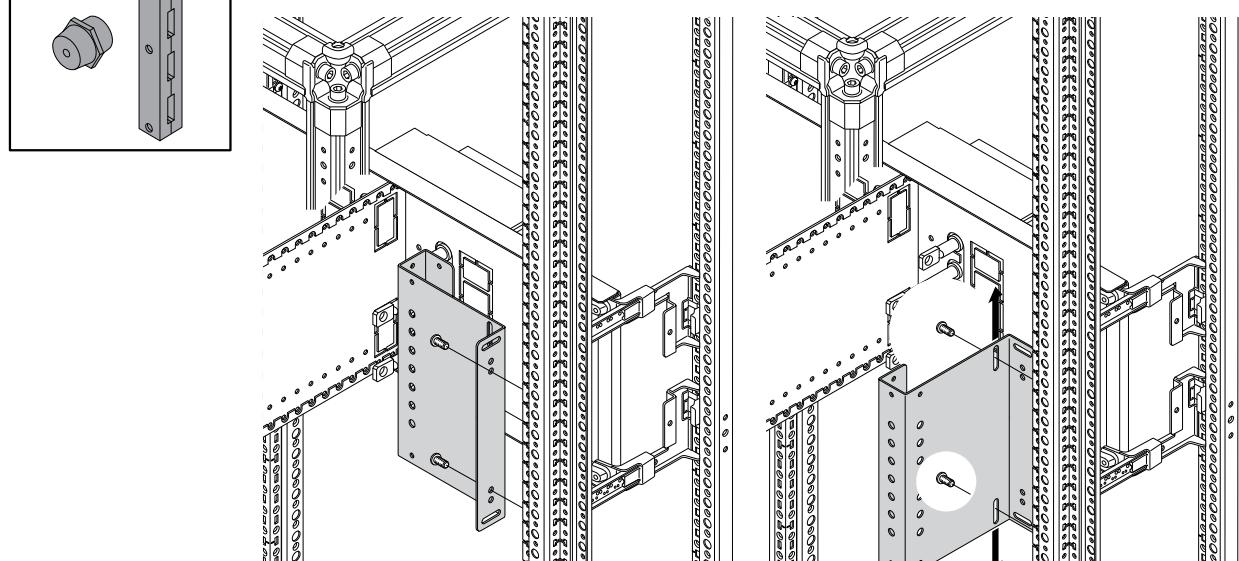
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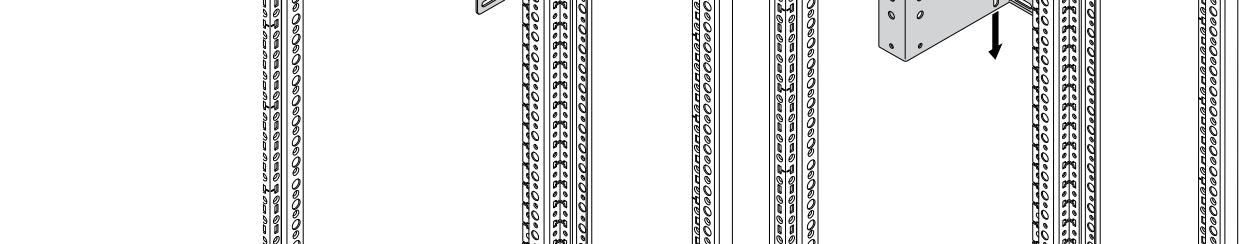
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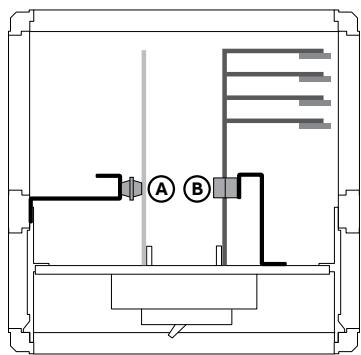
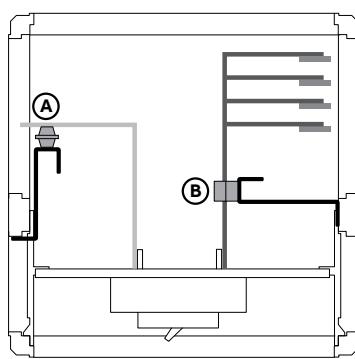
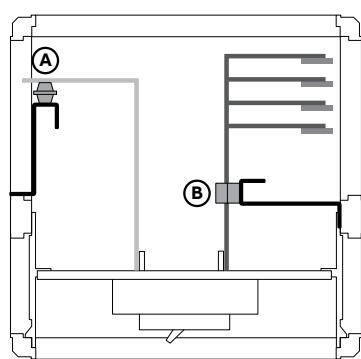
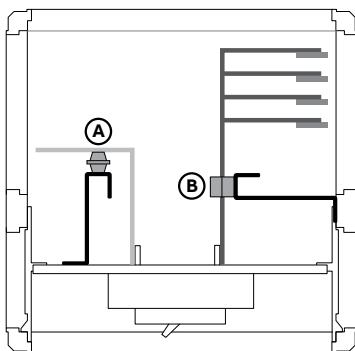
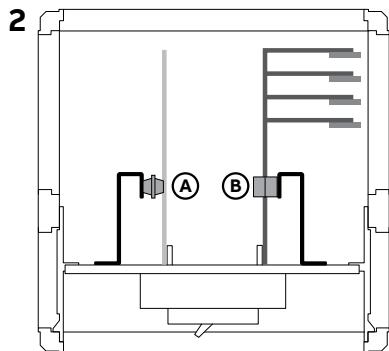
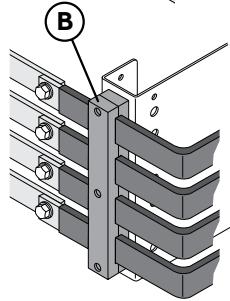
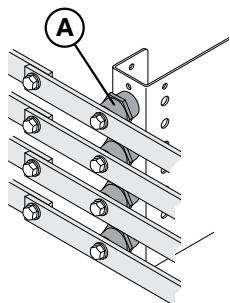


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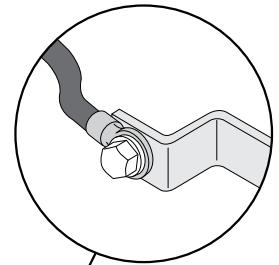
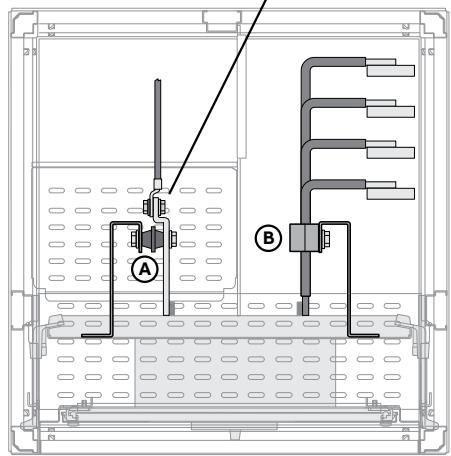
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4x M6x10 Torx 30

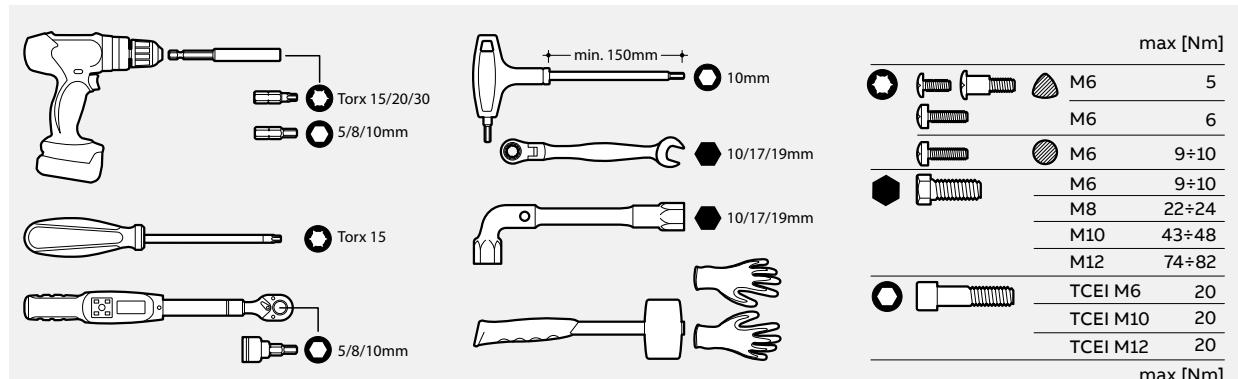




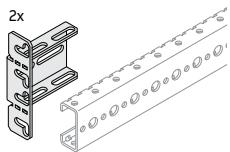
Form 4b



Squadretta di fissaggio traverse su modulo connessione

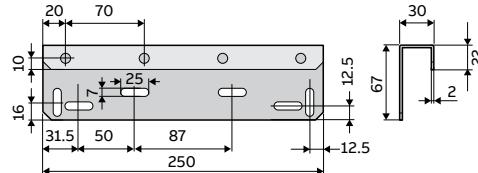


PBMC0002

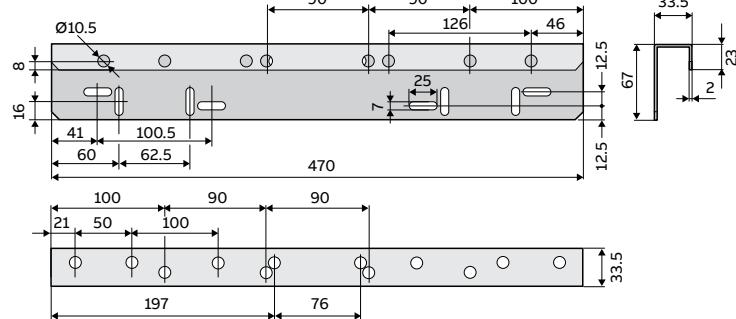


4x M6x10 Torx 30

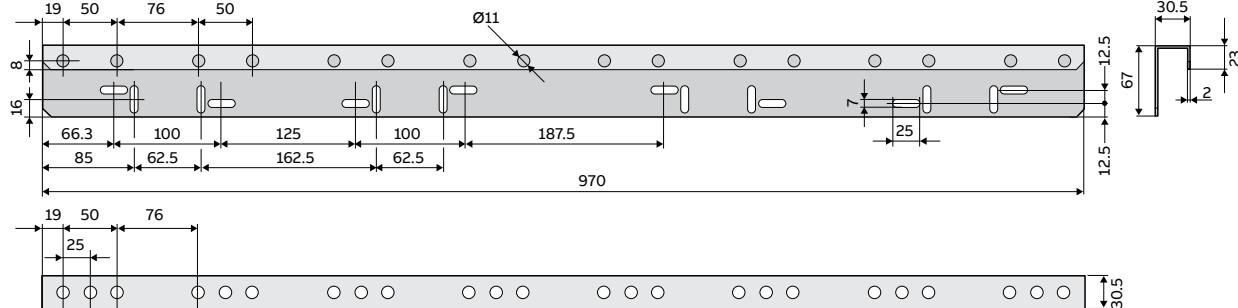
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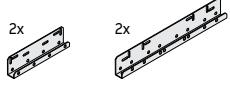
PBBE2242 (Emax E2.2 - E4.2 - 3/4P)

PCRS...
PCRM....

PBBE0062 (Emax 6.2 - 3/4P)

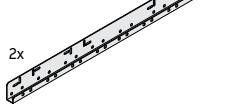


PBBE0712 PBBE2242

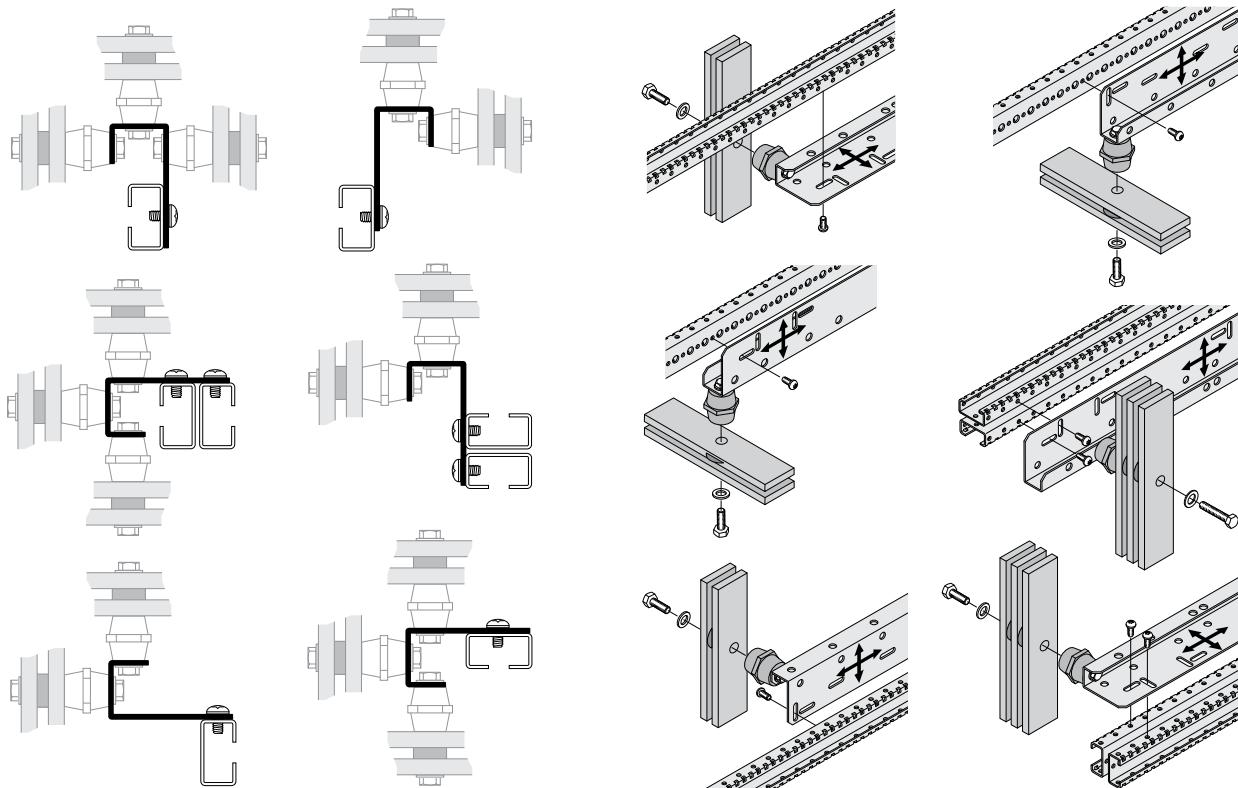


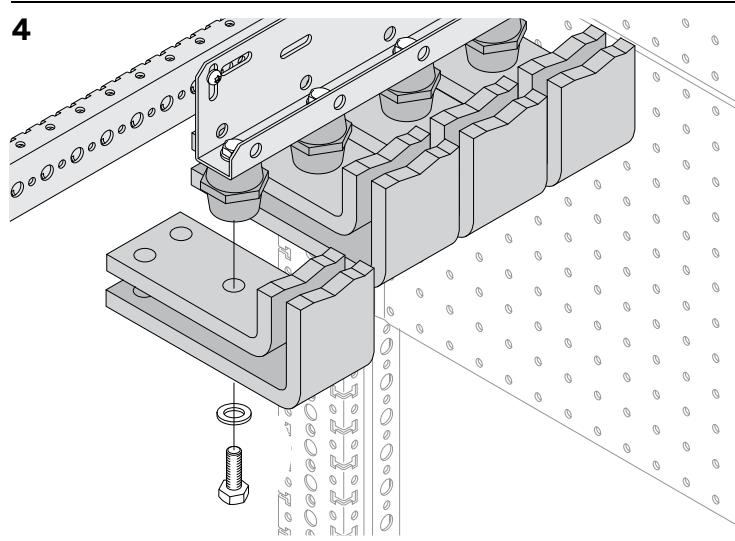
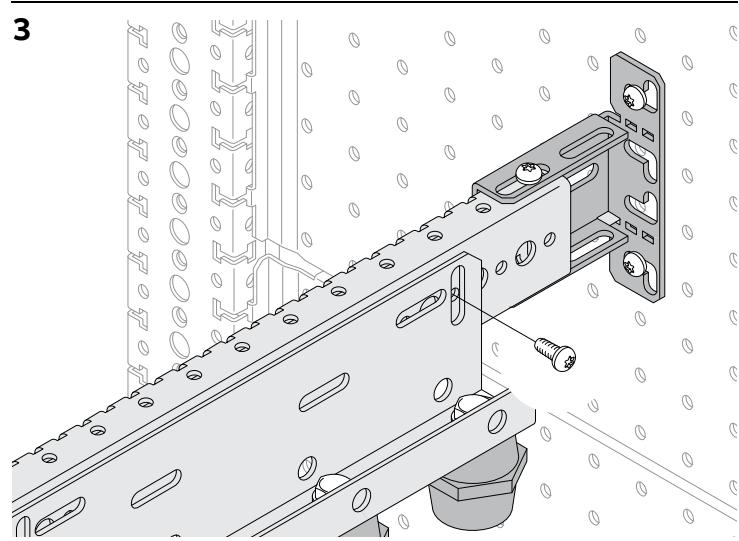
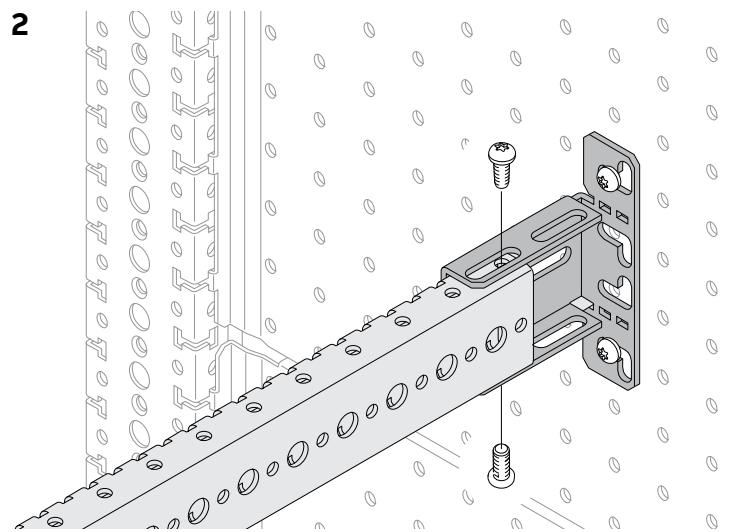
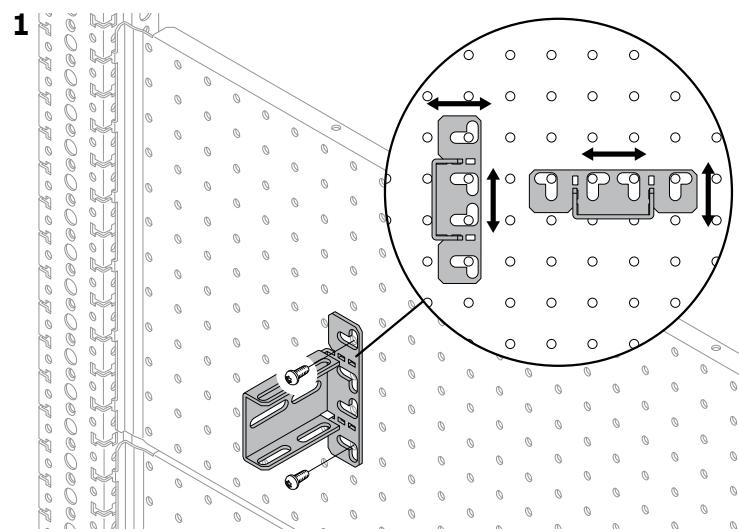
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PBBE0062

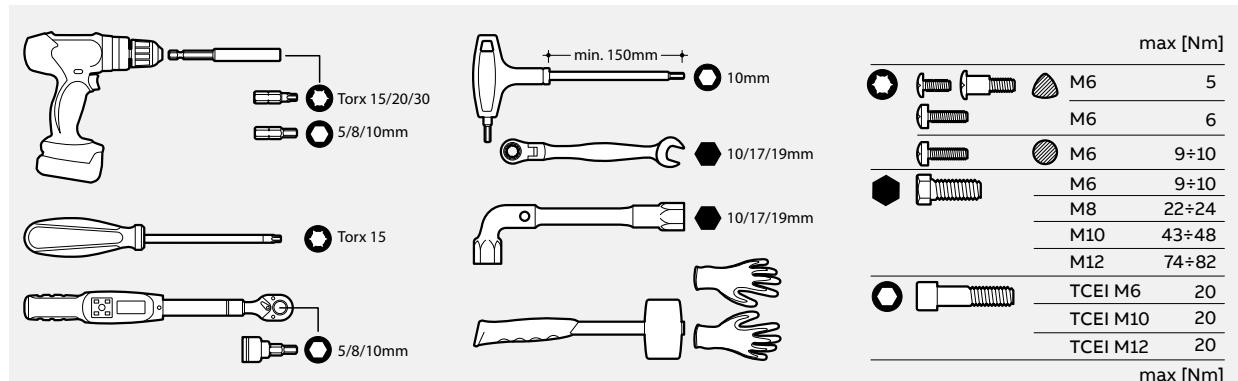


6x M6x10 Torx 30

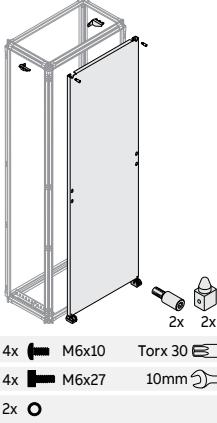
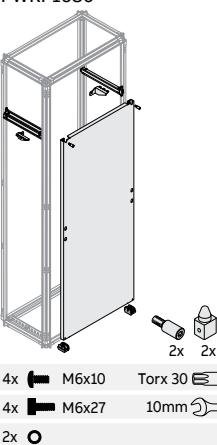




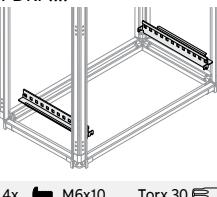
Piastra di montaggio



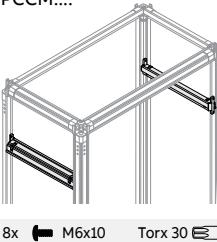
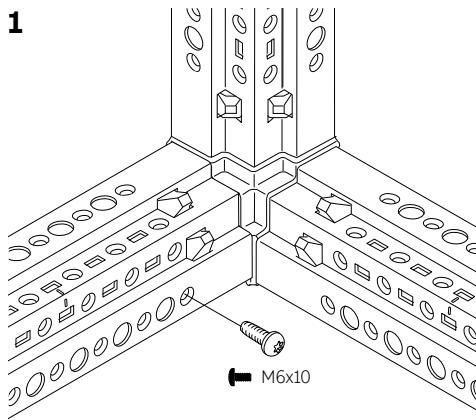
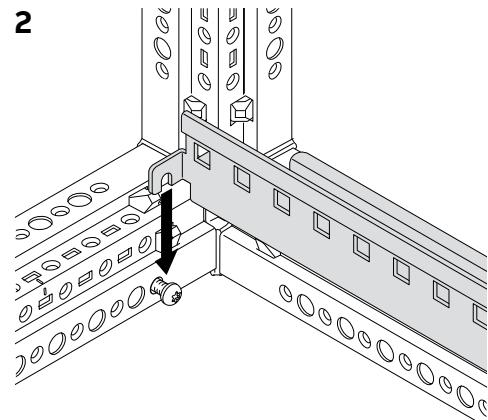
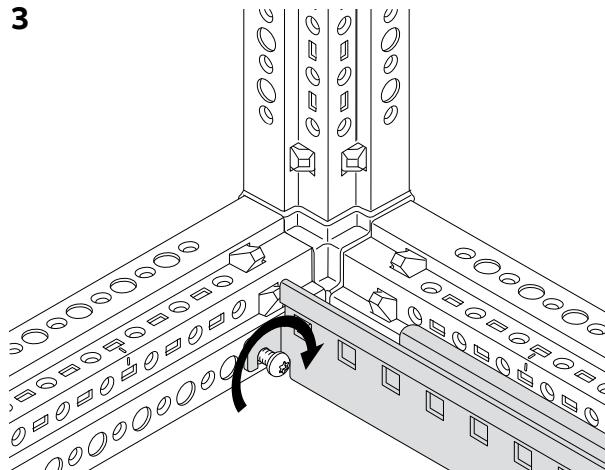
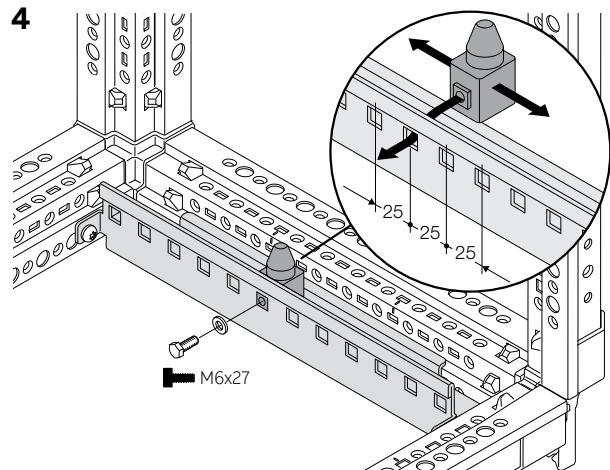
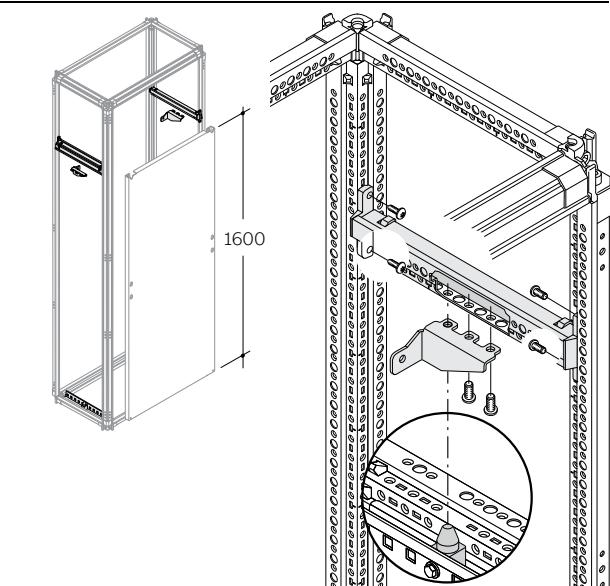
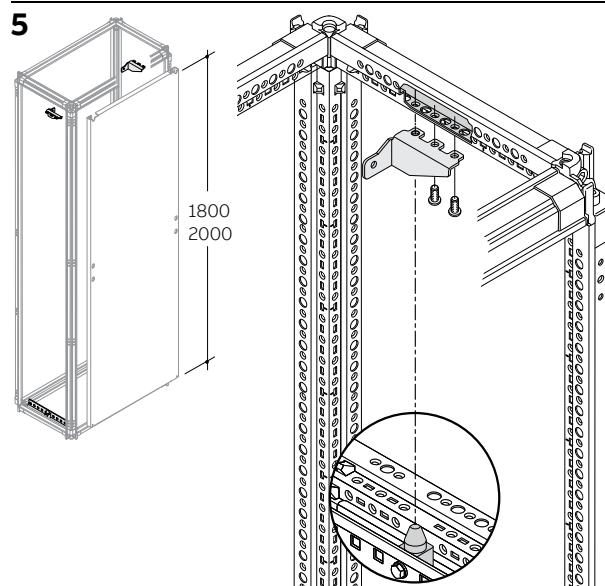
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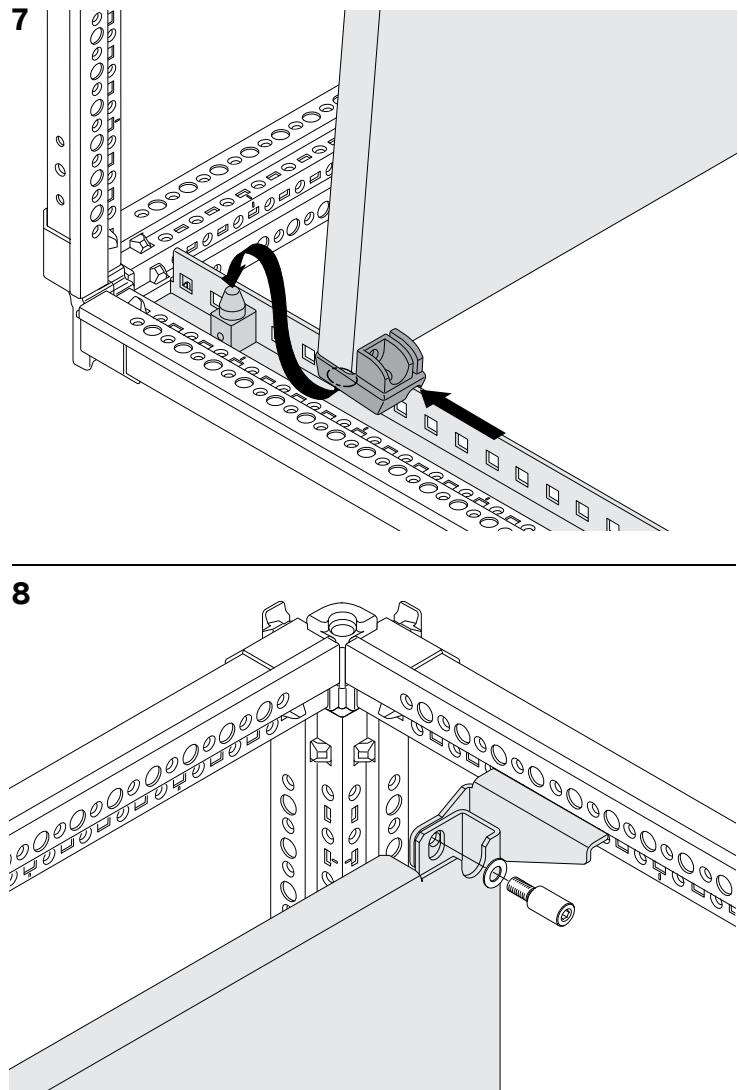
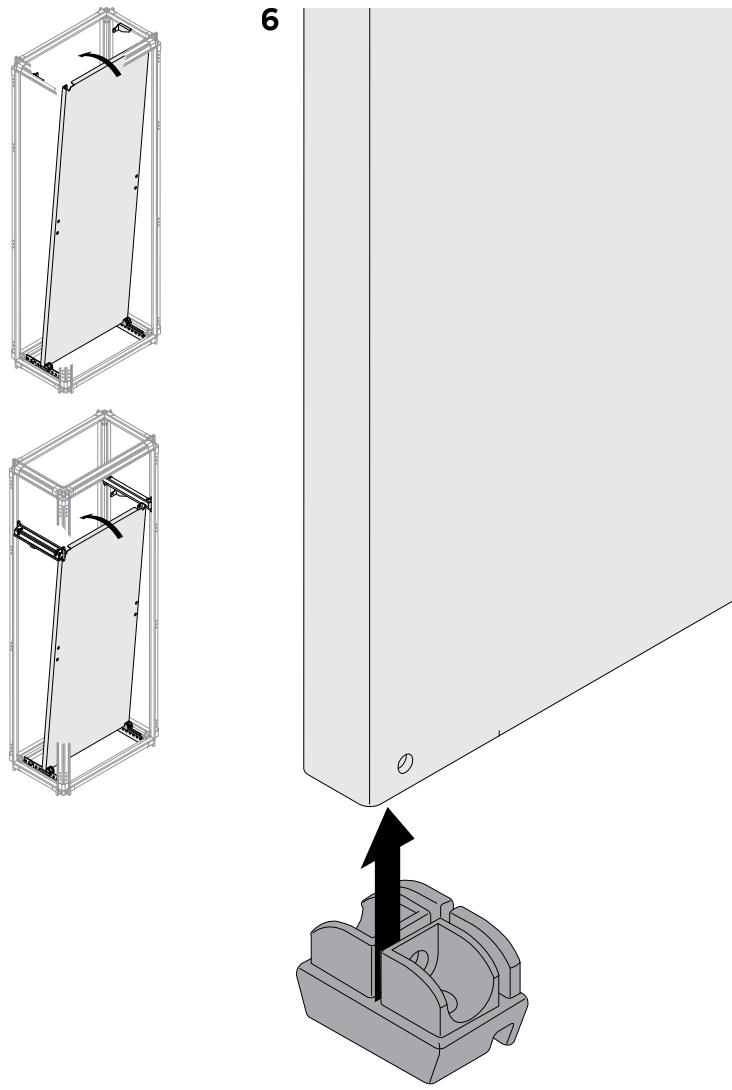
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PDRP....

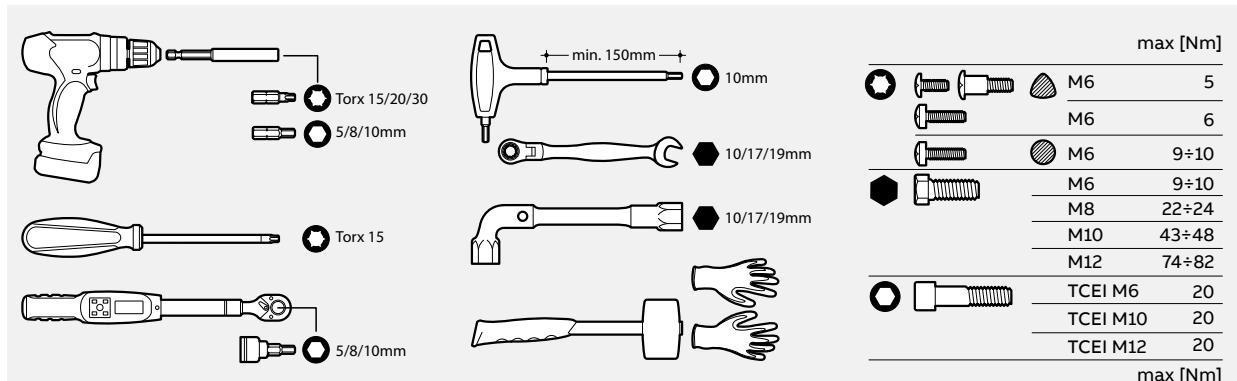


PCCM....

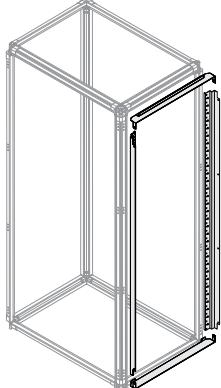
**1****2****3****4****5**



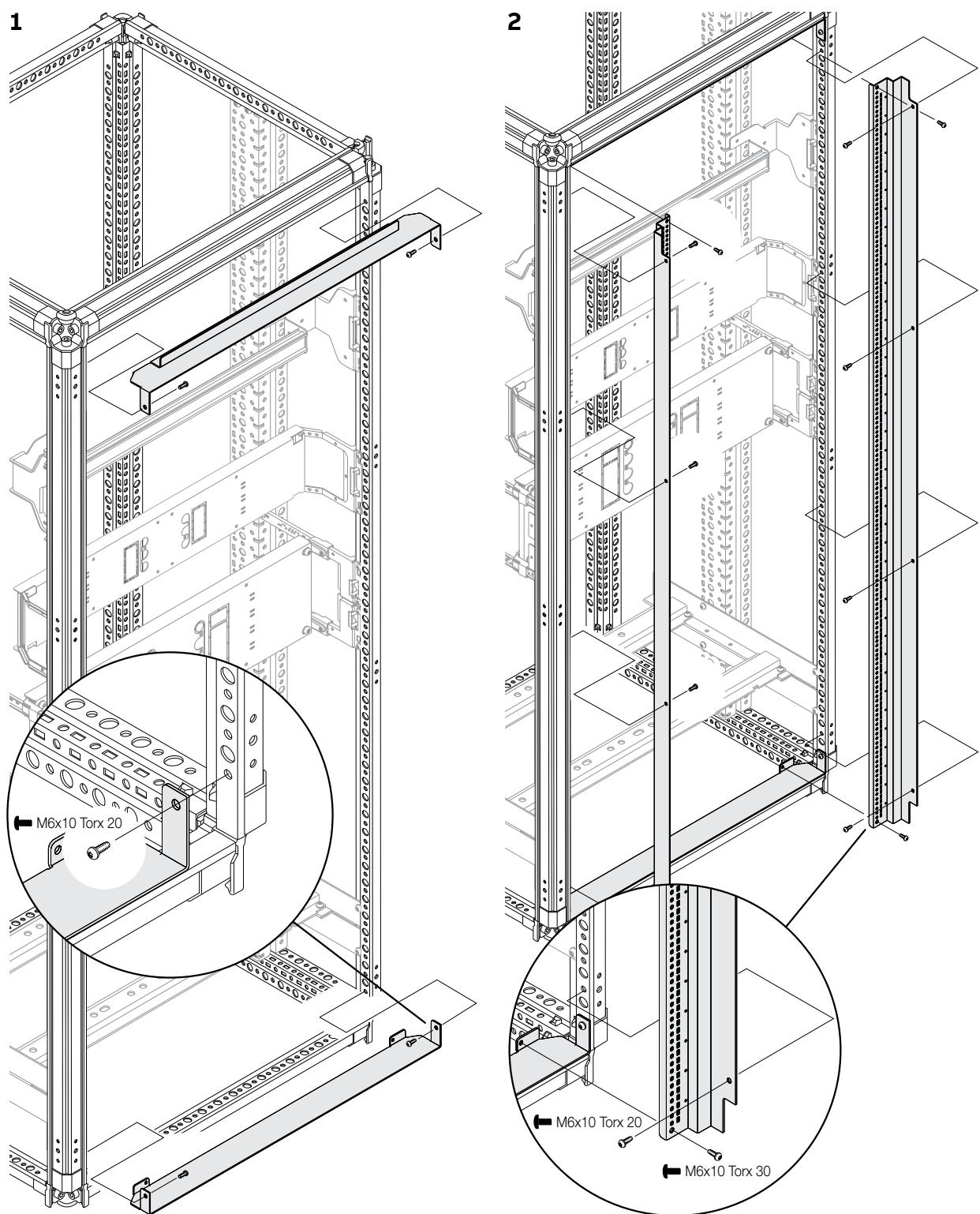
Telaio fisso standard per pannellatura



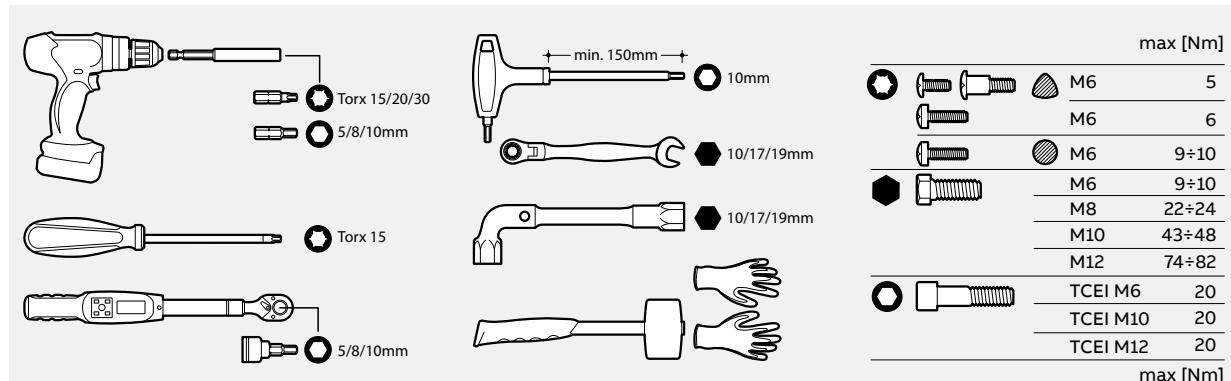
PFPF....



4x M6x10 Torx 30
12x M6x10 Torx 20

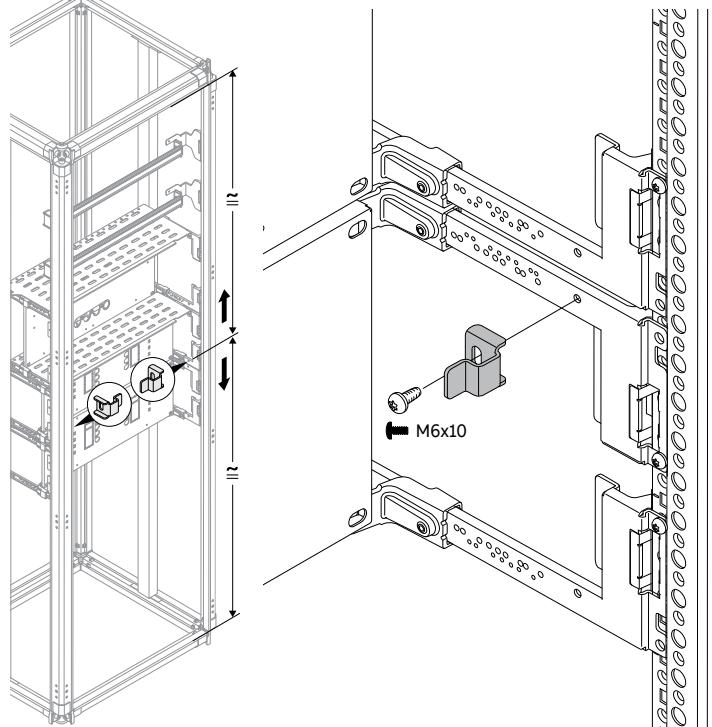


Telaio fisso speciale per pannellatura

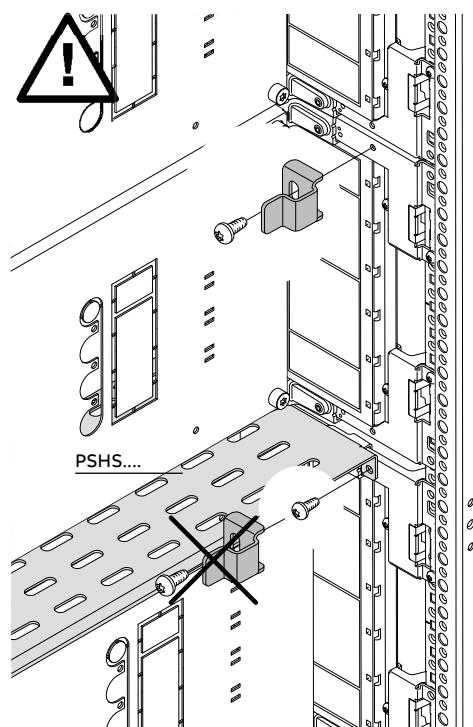


PFFA....

1 Segregation Form 1

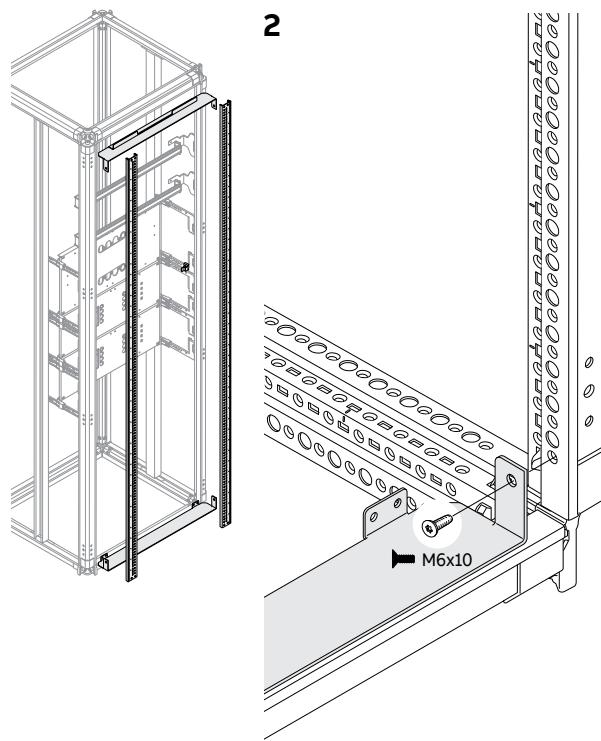


Segregation Form 2a 3a

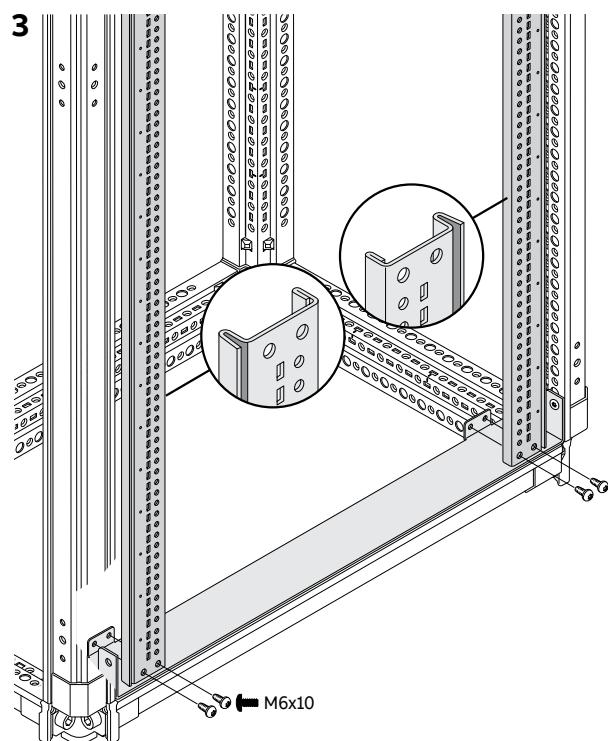


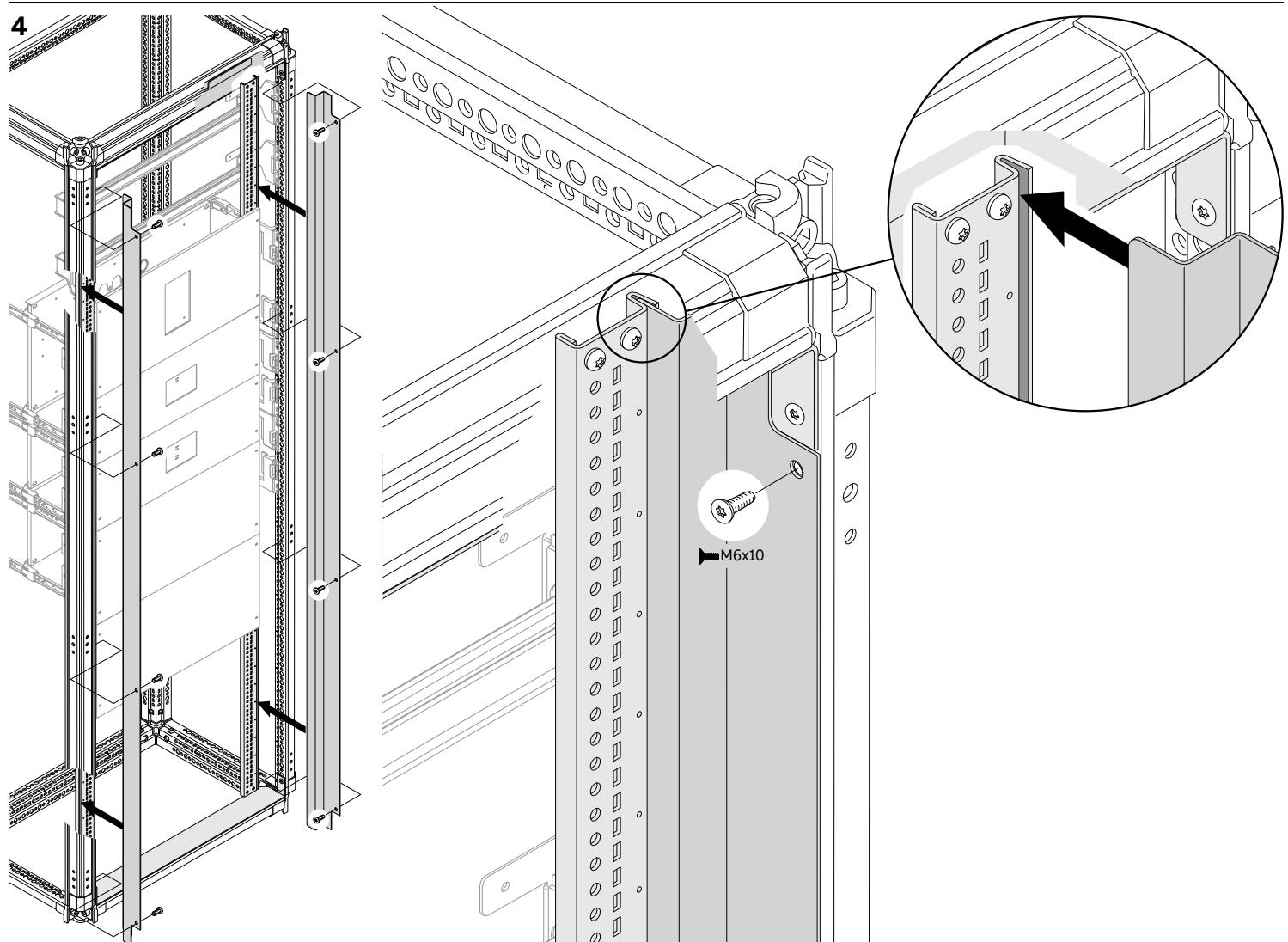
3

2

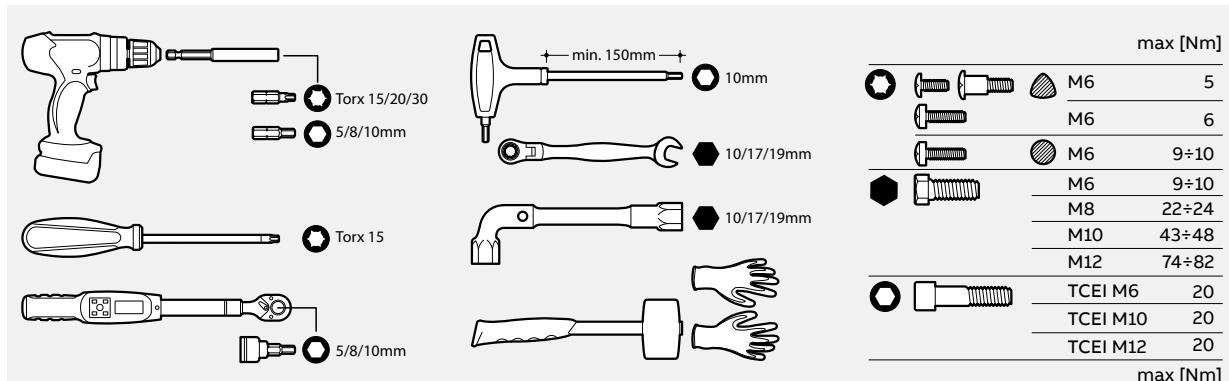


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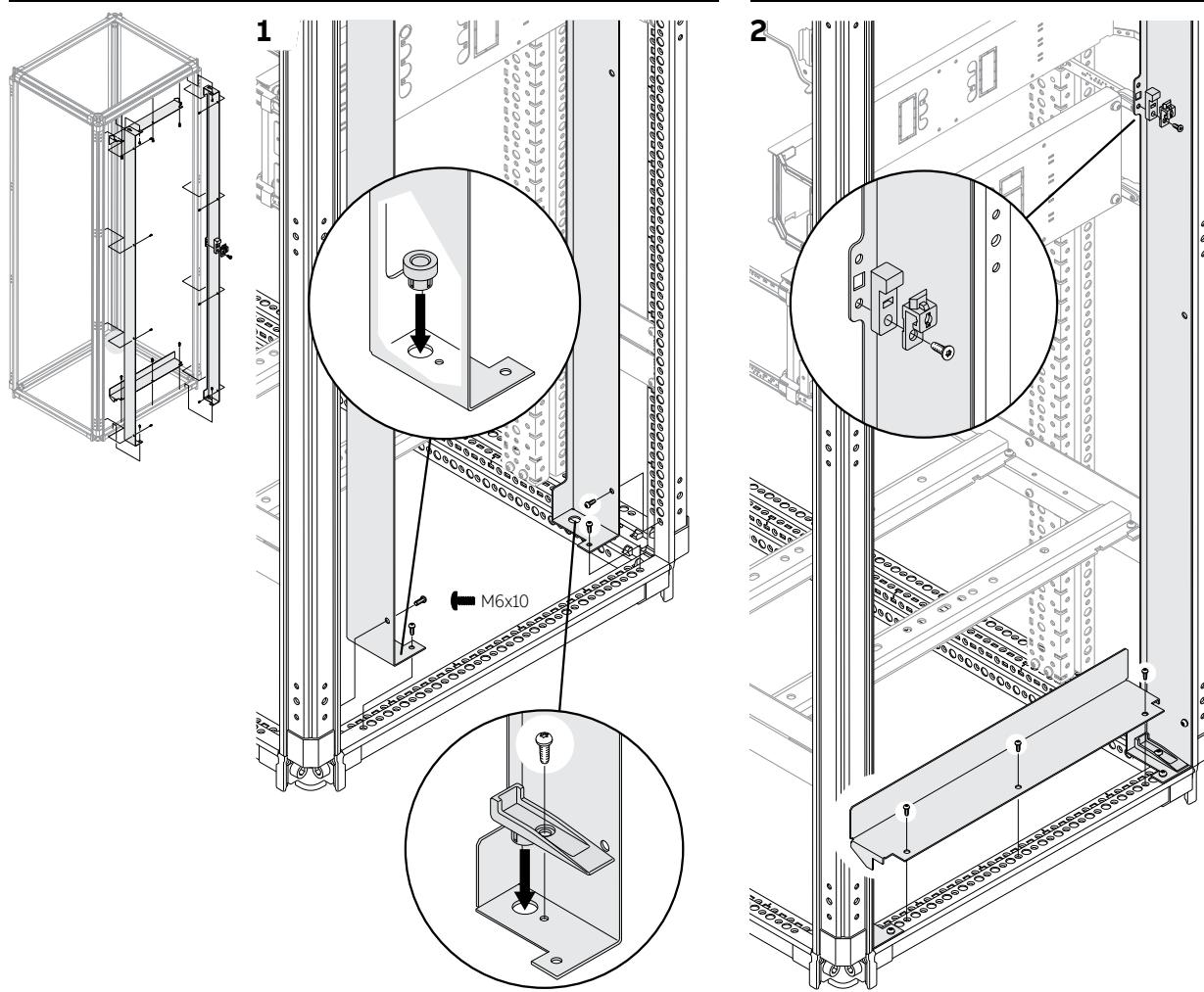
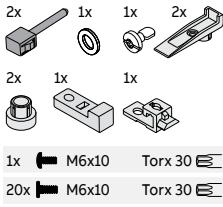
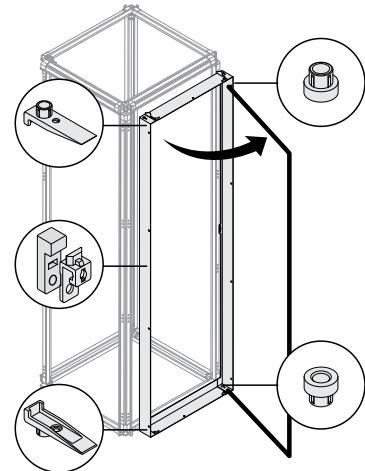
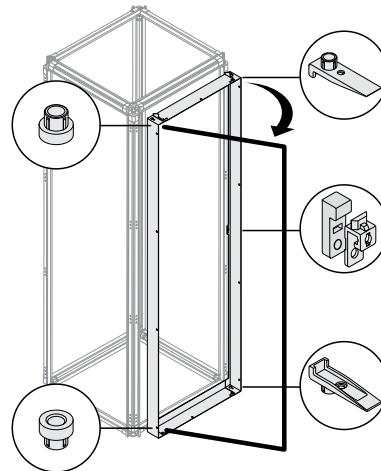
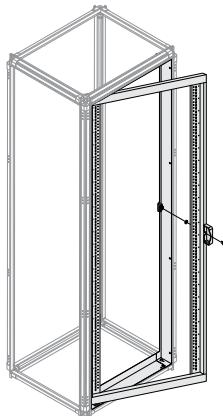


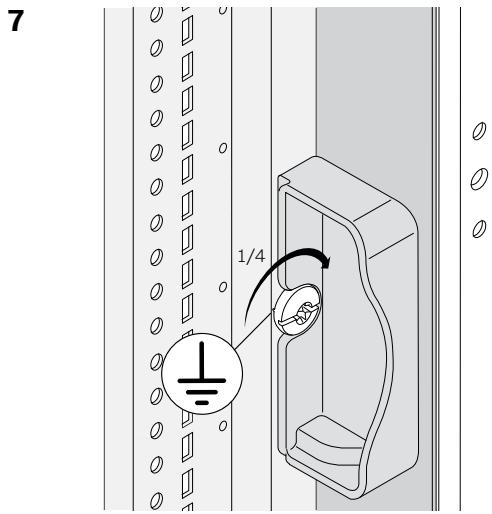
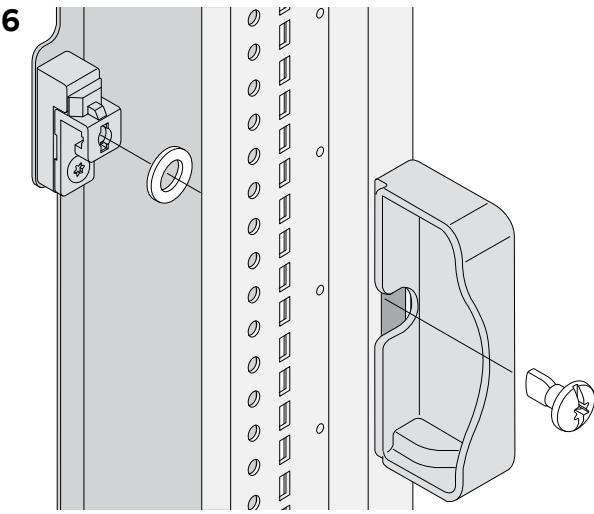
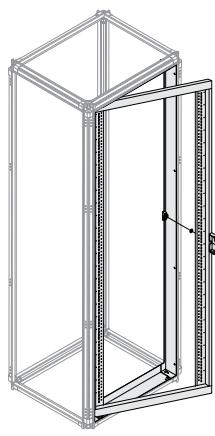
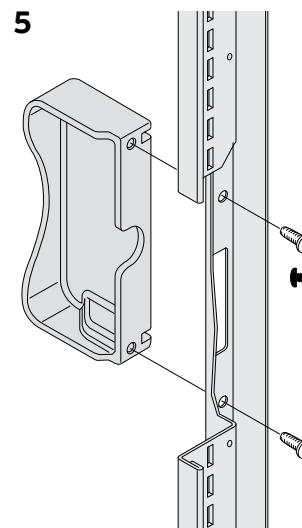
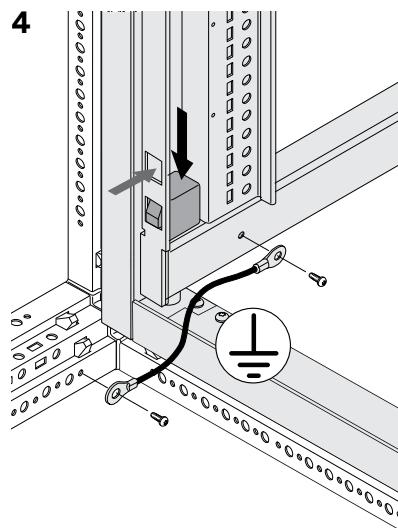
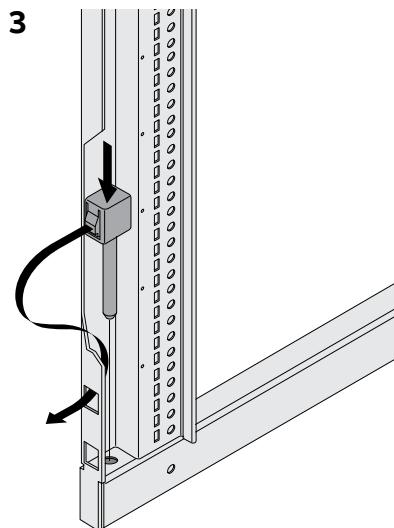
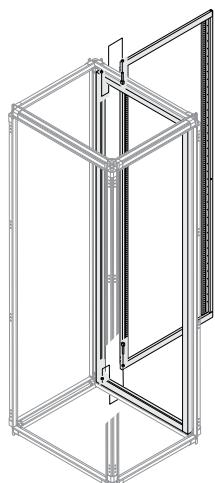


Telaio girevole per pannellatura

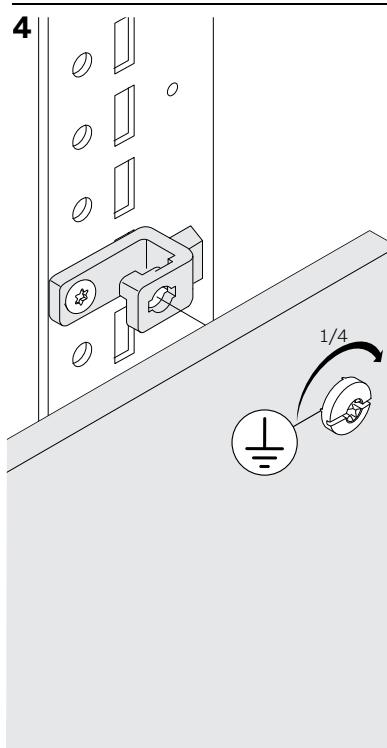
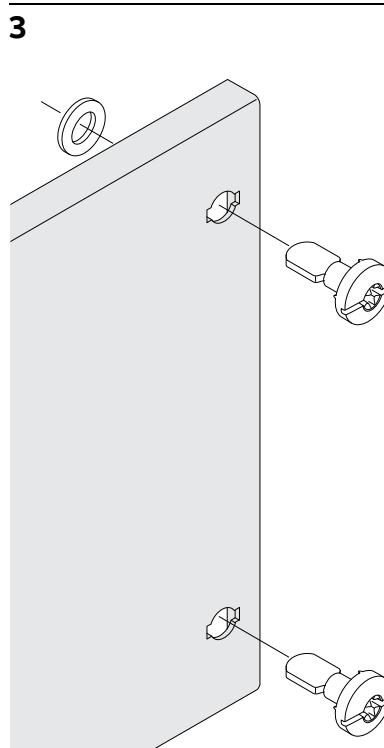
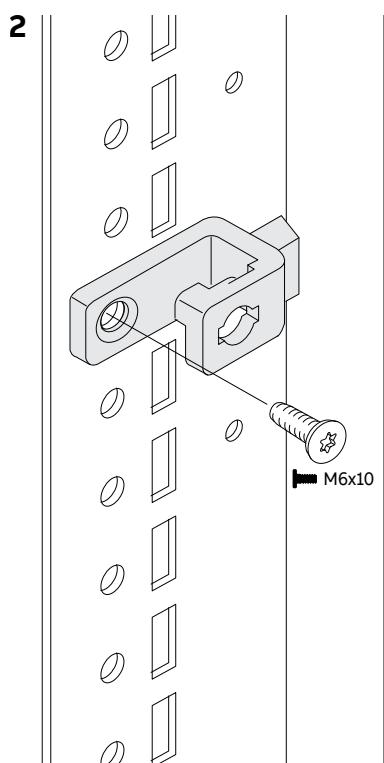
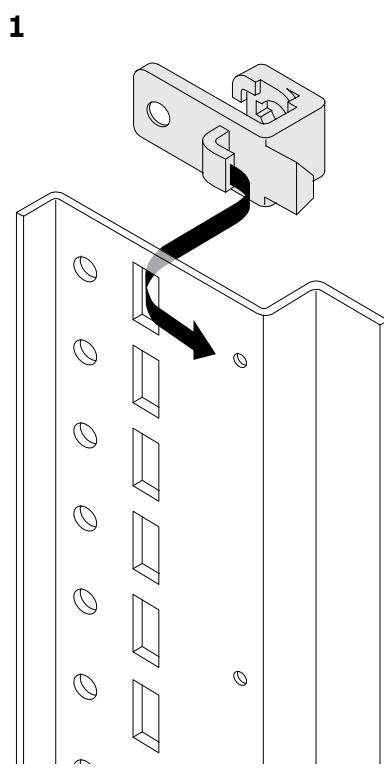
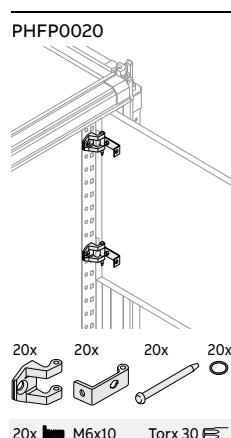
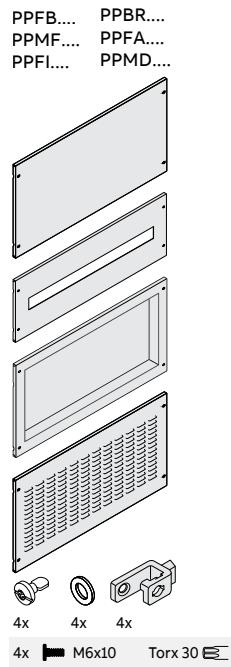
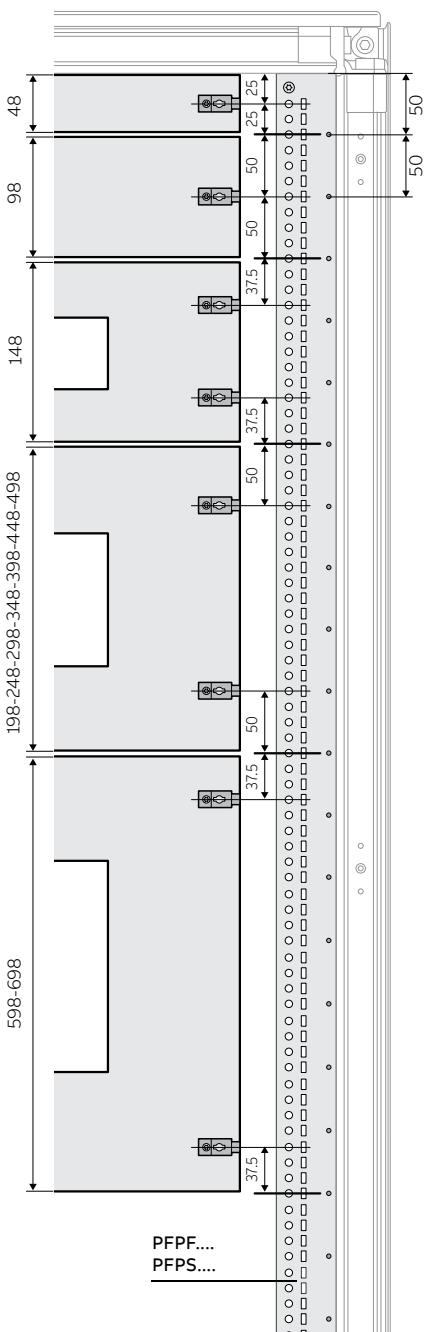
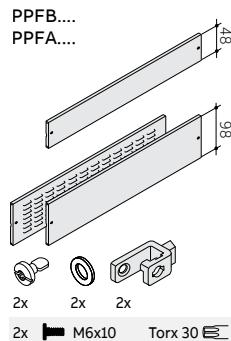
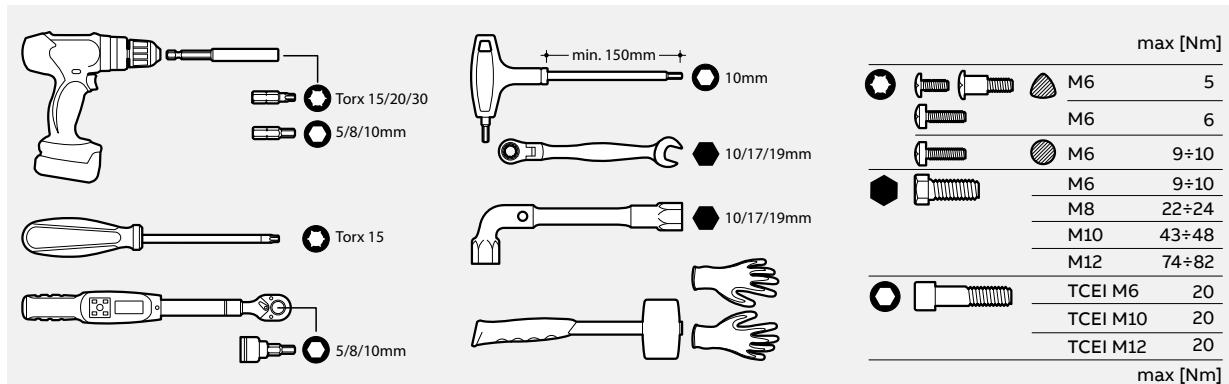


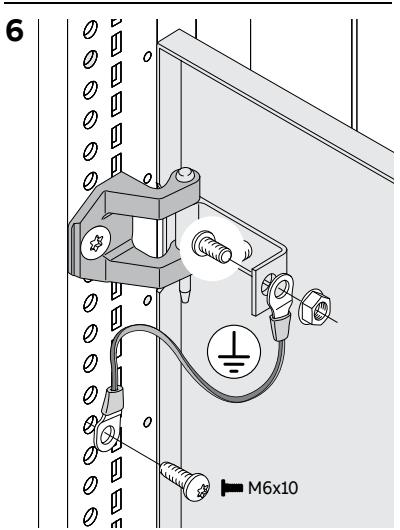
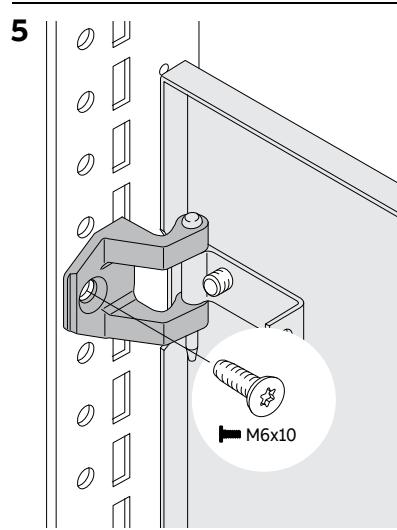
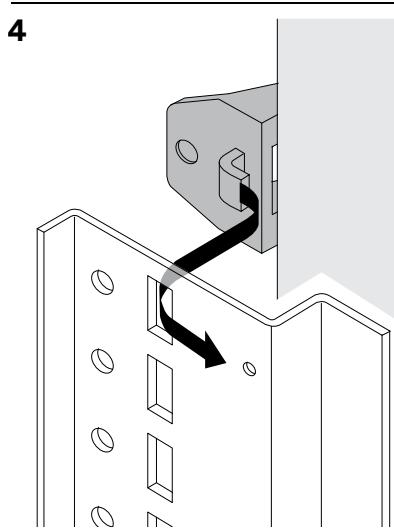
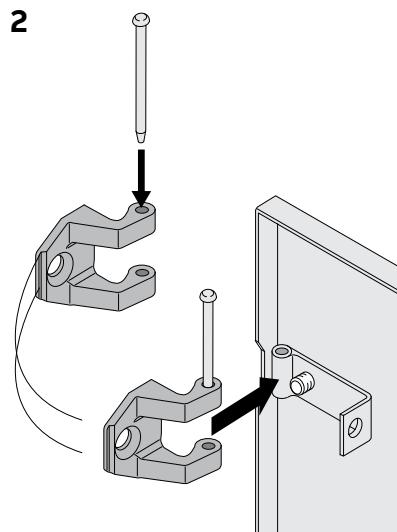
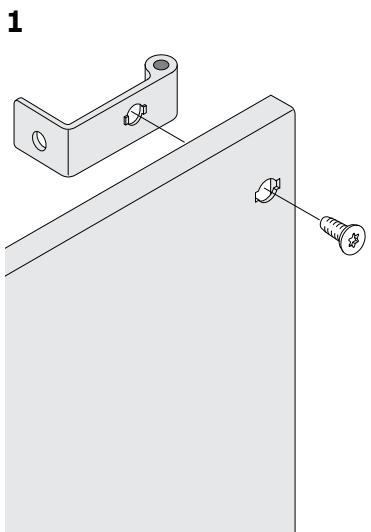
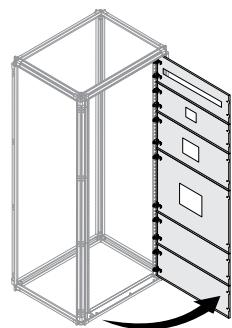
PFPS....



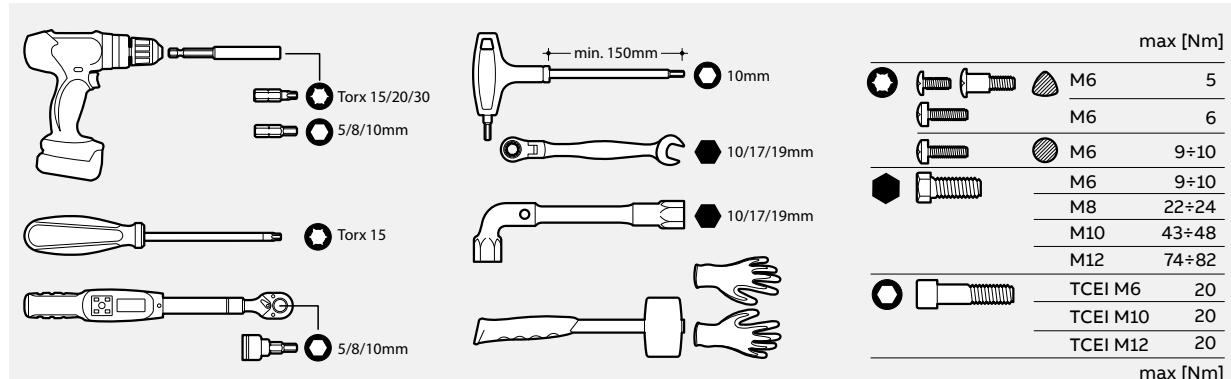


Pannelli ciechi piani e rientrati, pannelli porta strumenti, pannelli aerati

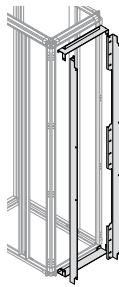




Colonna salvaspazio

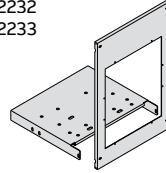


PFRF1800
PFRF2000

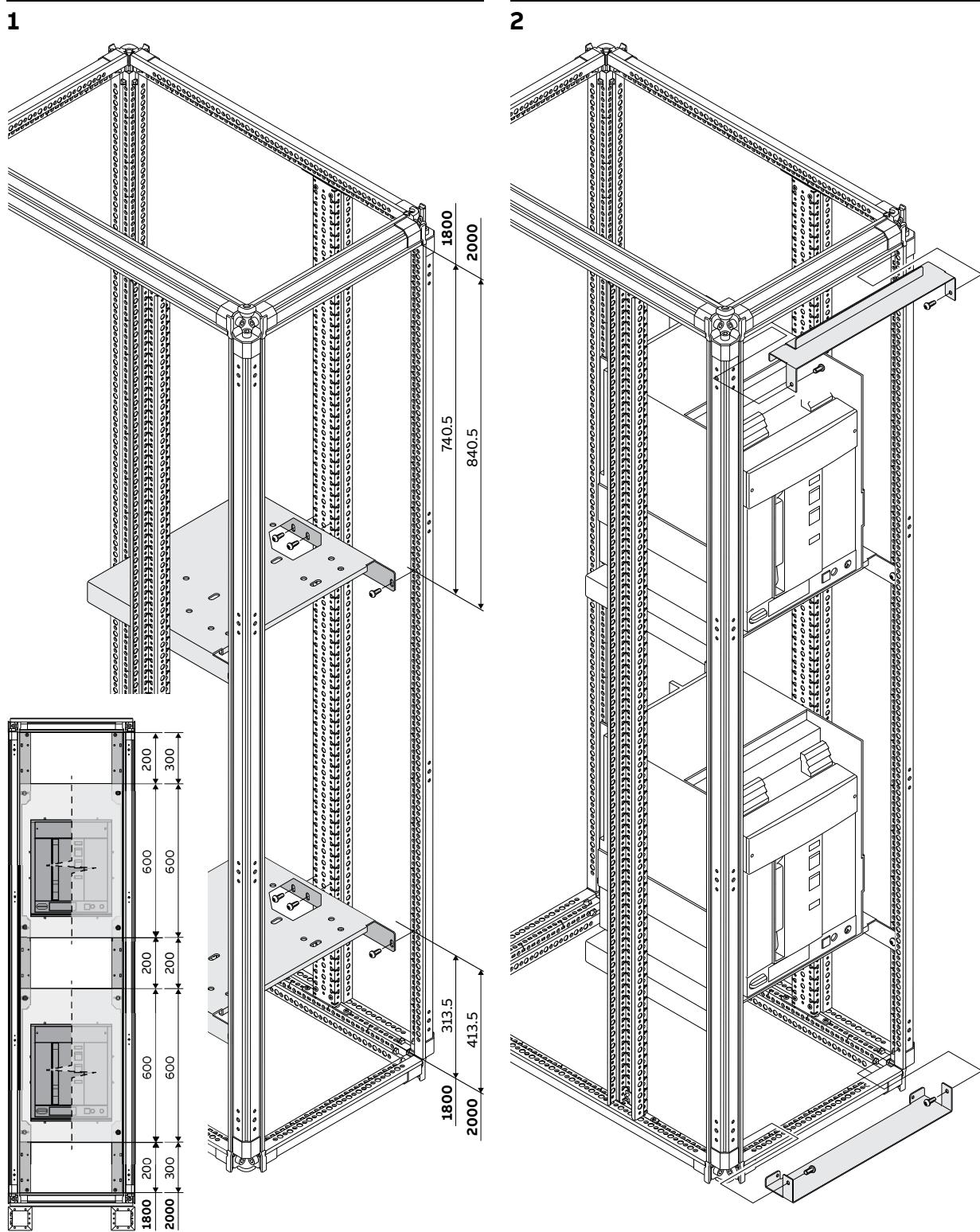


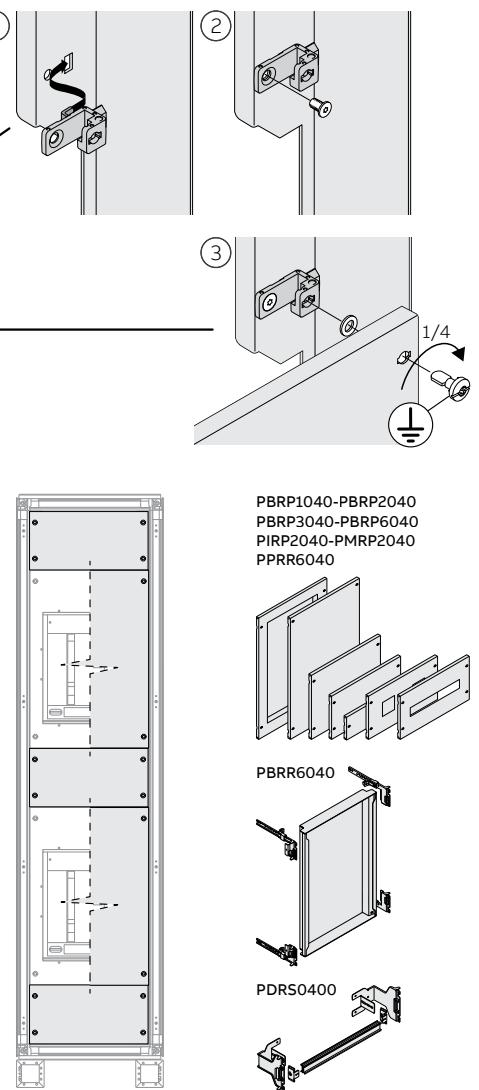
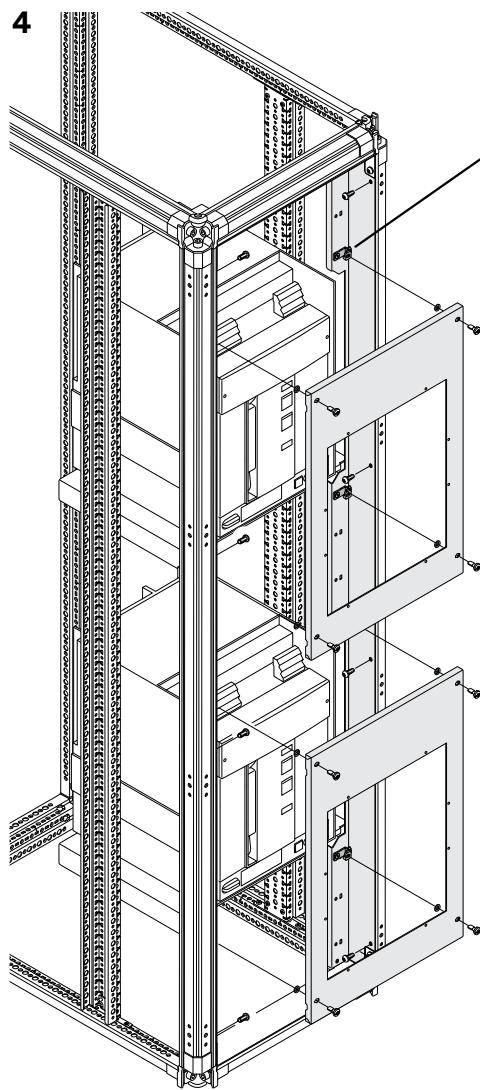
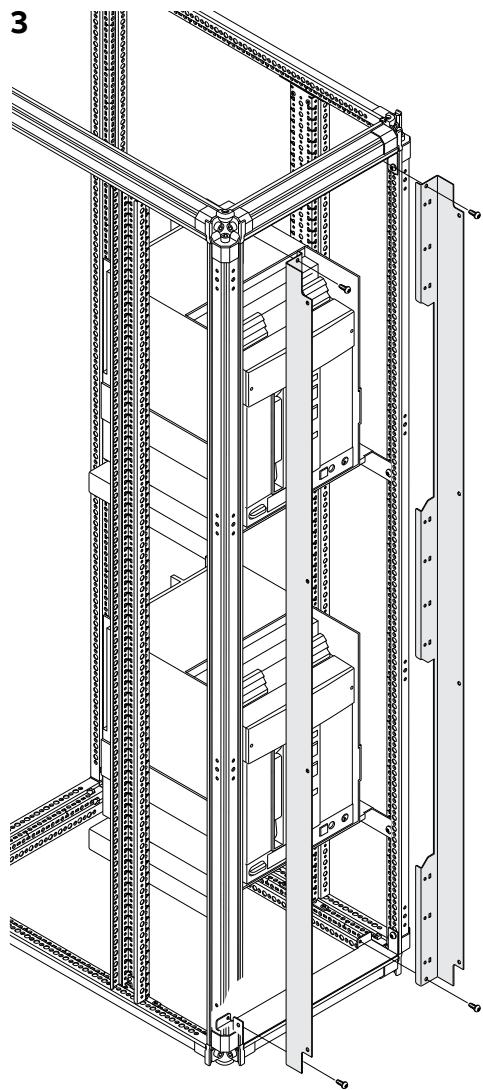
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PRBE1243
PRBE2232
PRBE2233



4x 4x 4x
6x M6x10 Torx 30
4x M6x10 Torx 30

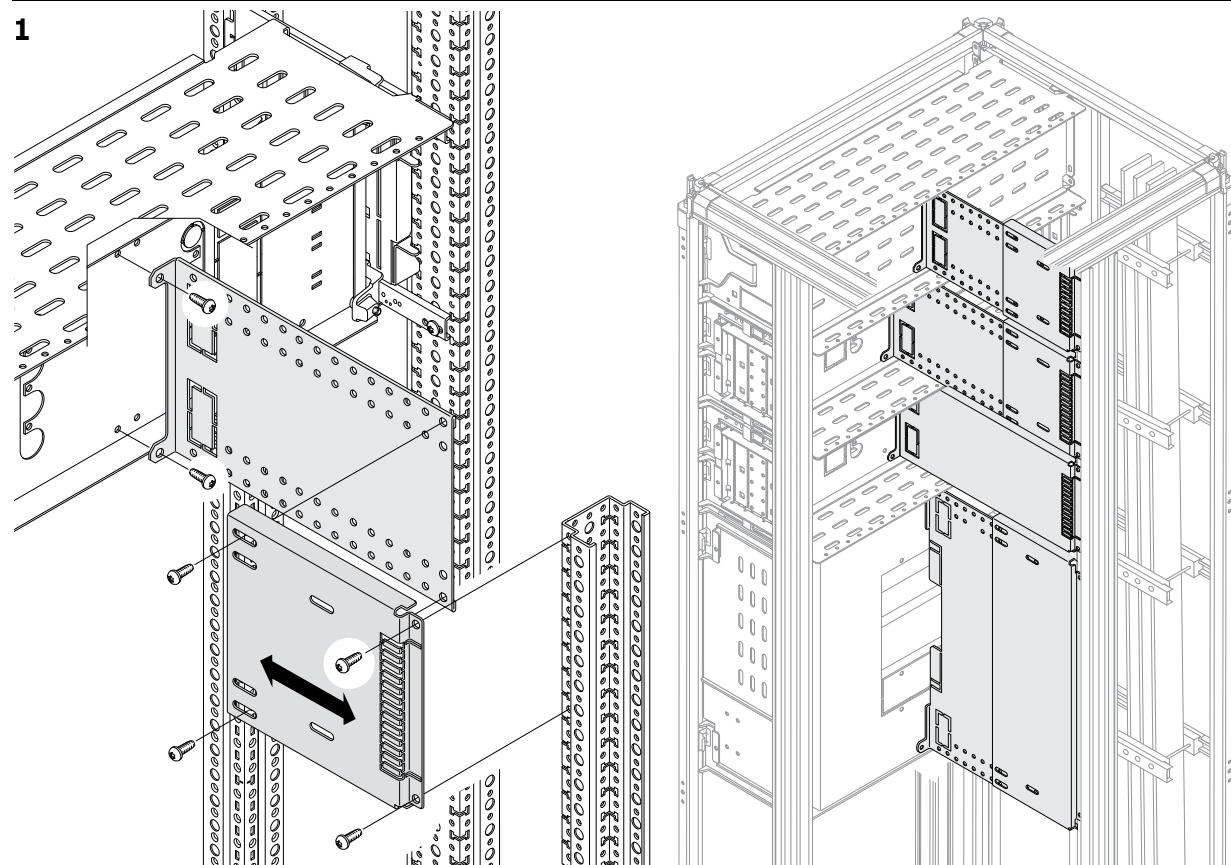
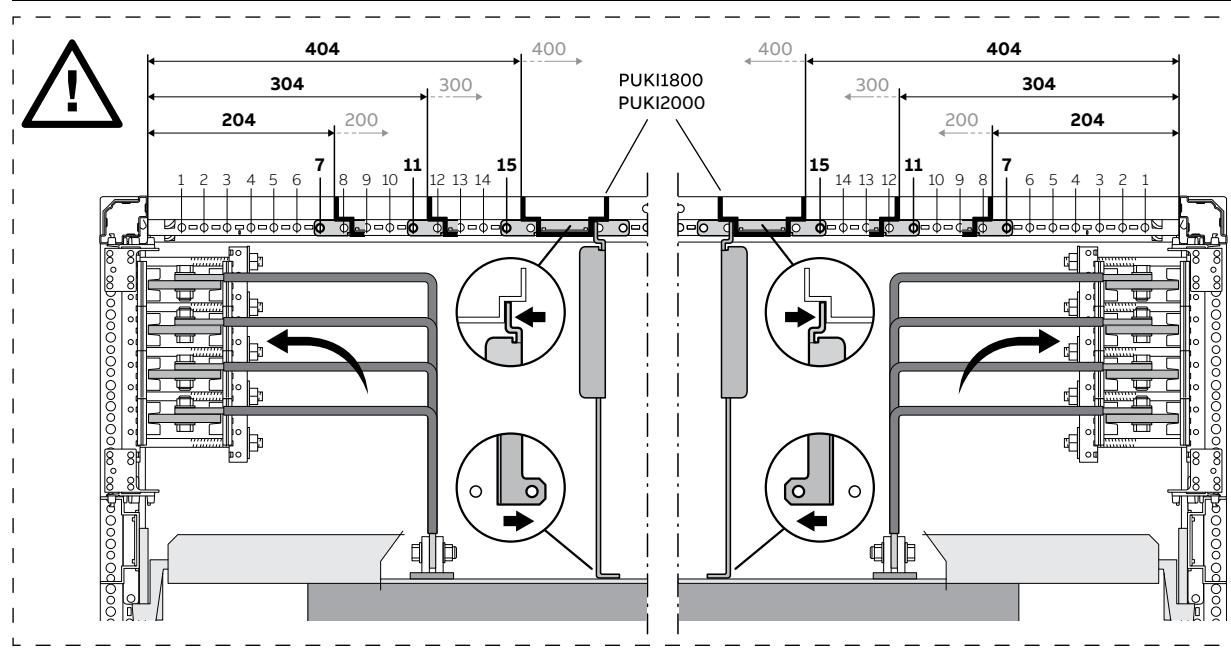
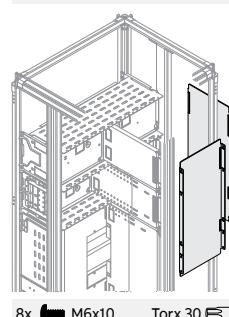
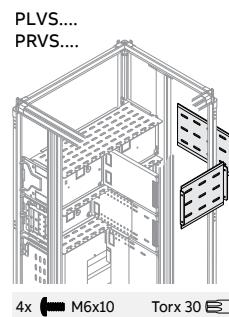
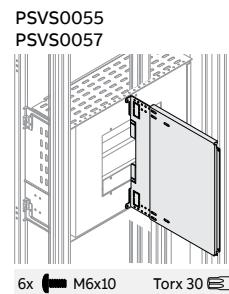
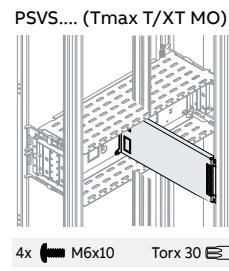
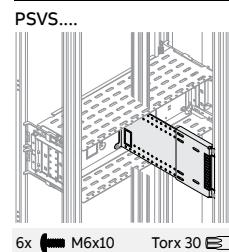
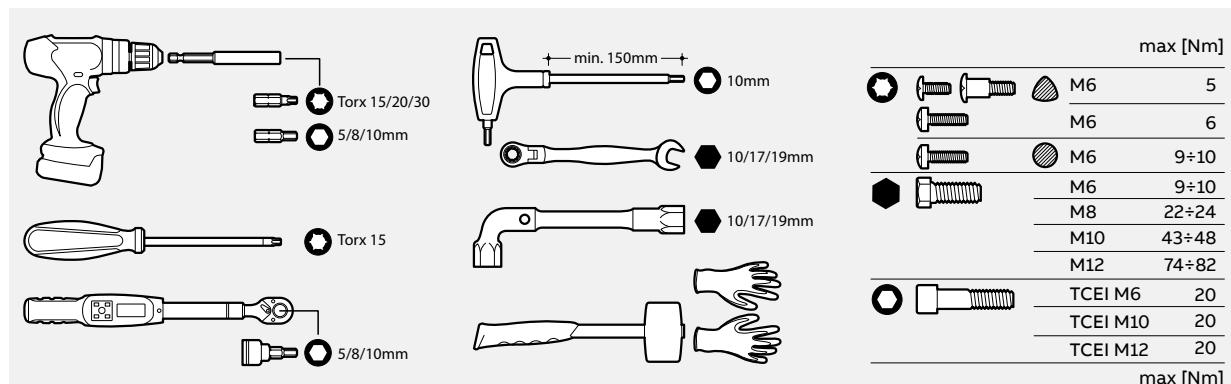




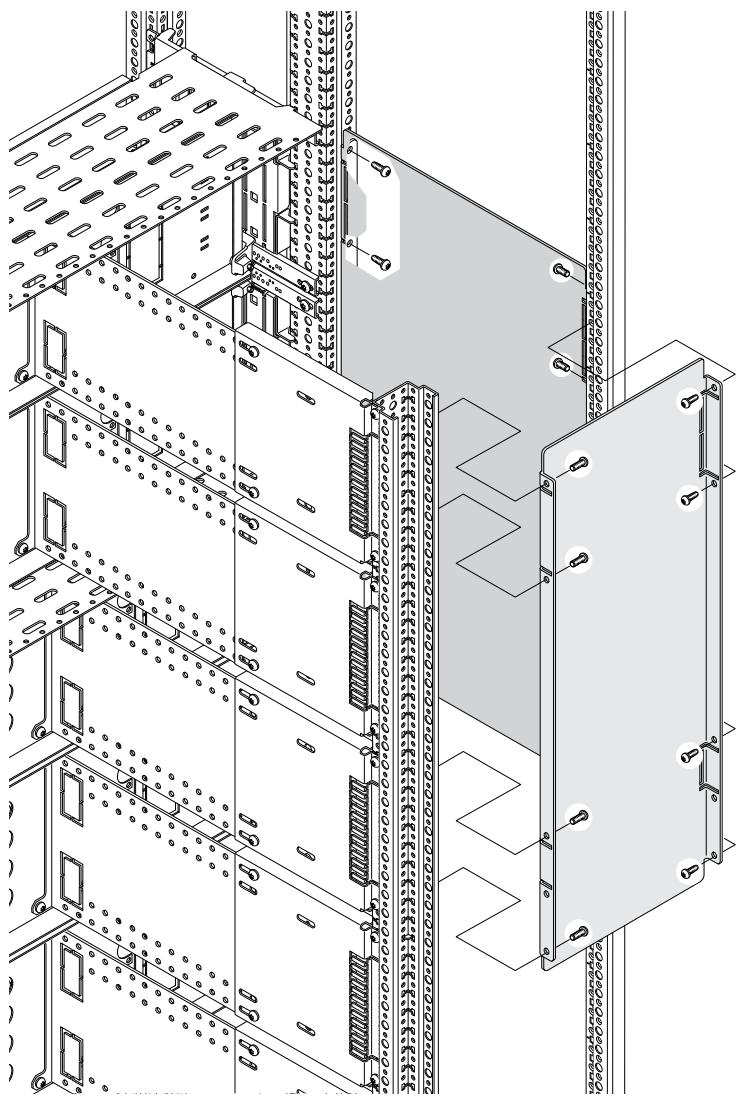
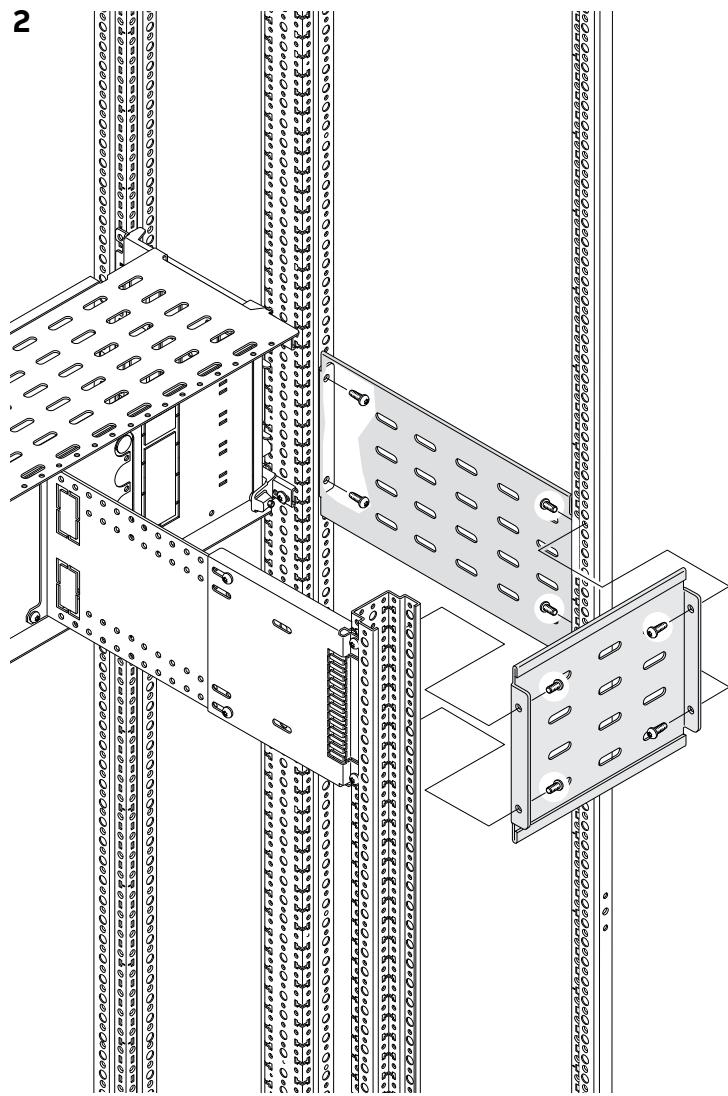
Segregazioni

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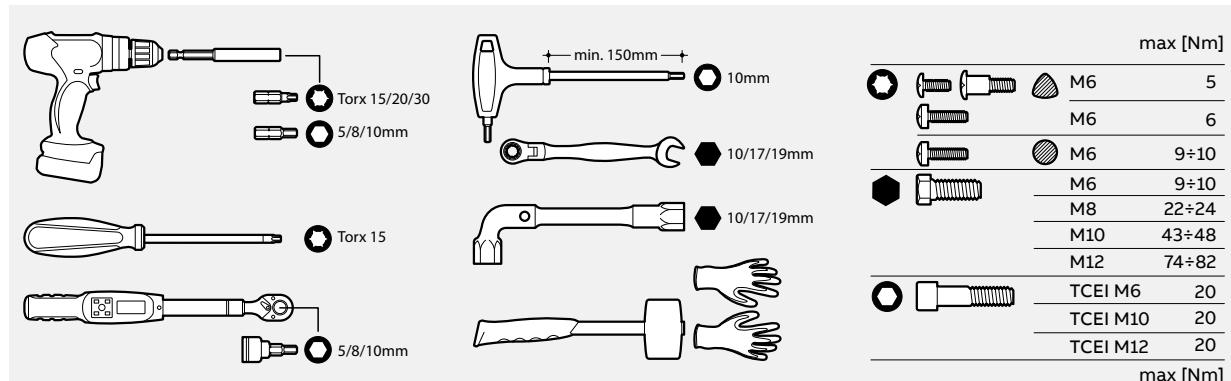
Segregazione 3b interruttori orizzontali



2

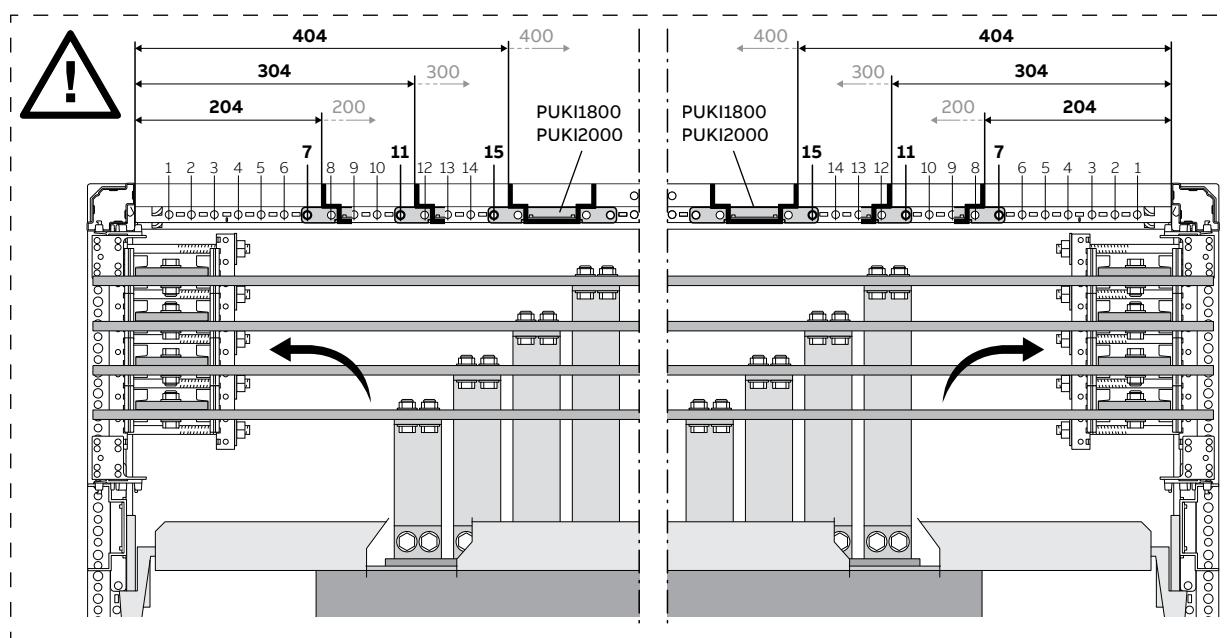
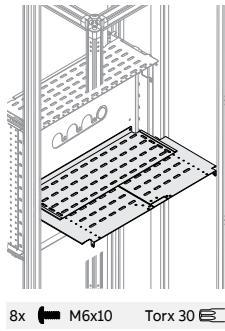


Segregazione 3b interruttori verticali



Tmax T - Tmax XT

PSHS....

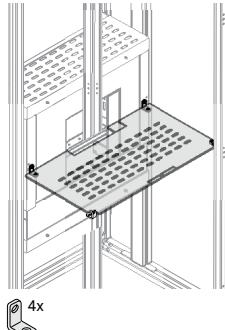


Tmax XT - Tmax T7

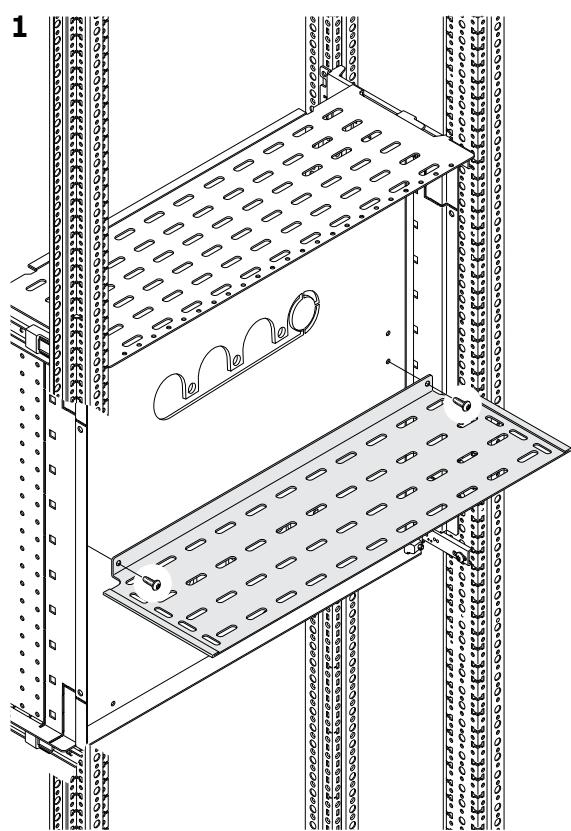
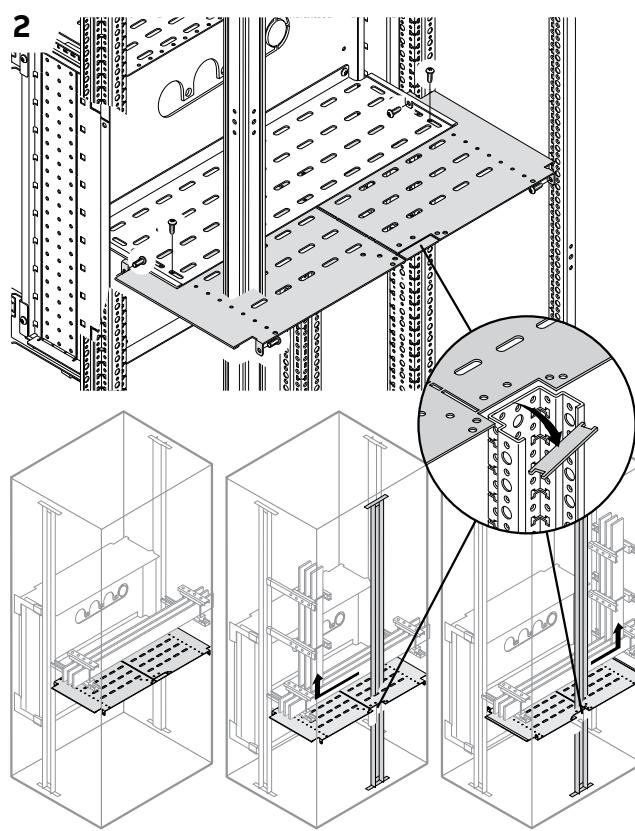
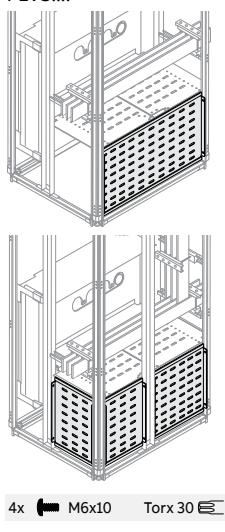
Emax 2

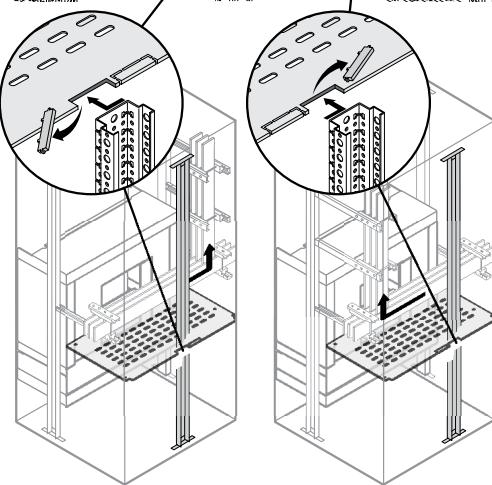
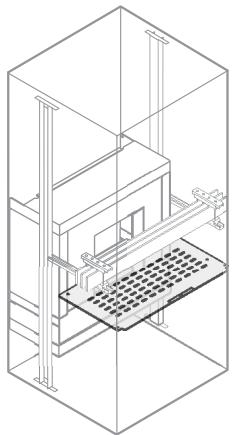
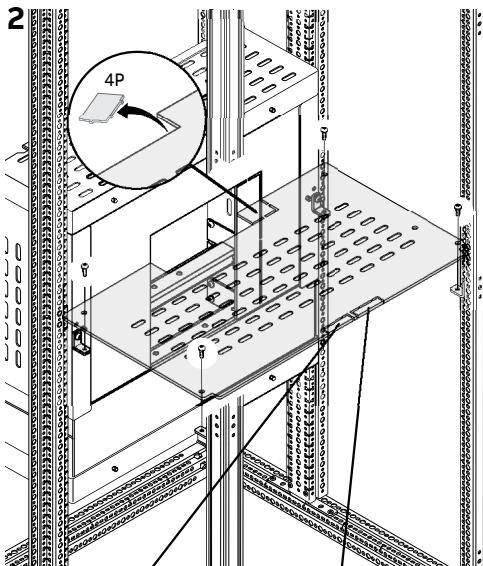
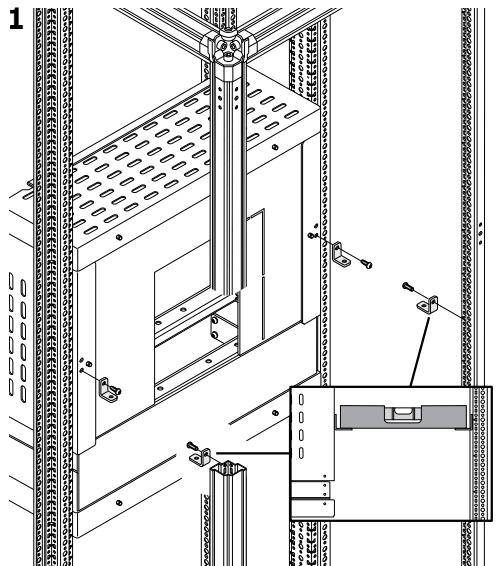
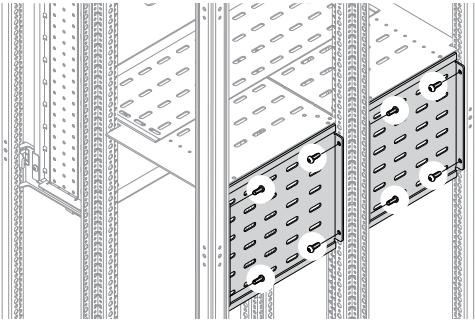
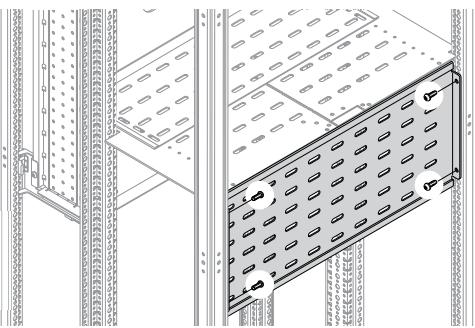
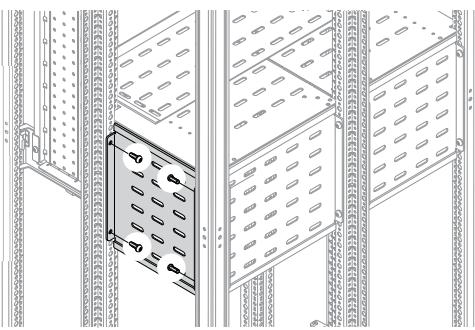
PSHS....

PSHW....

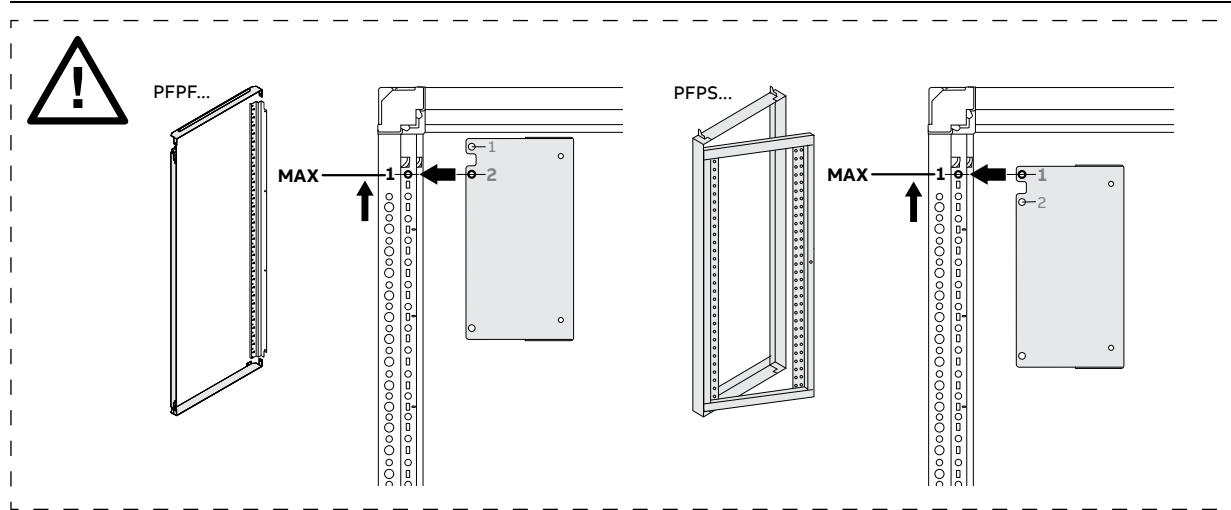
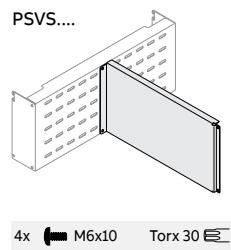
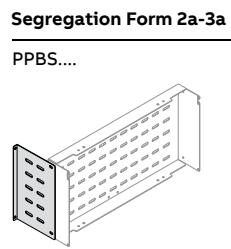
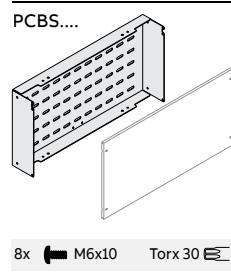
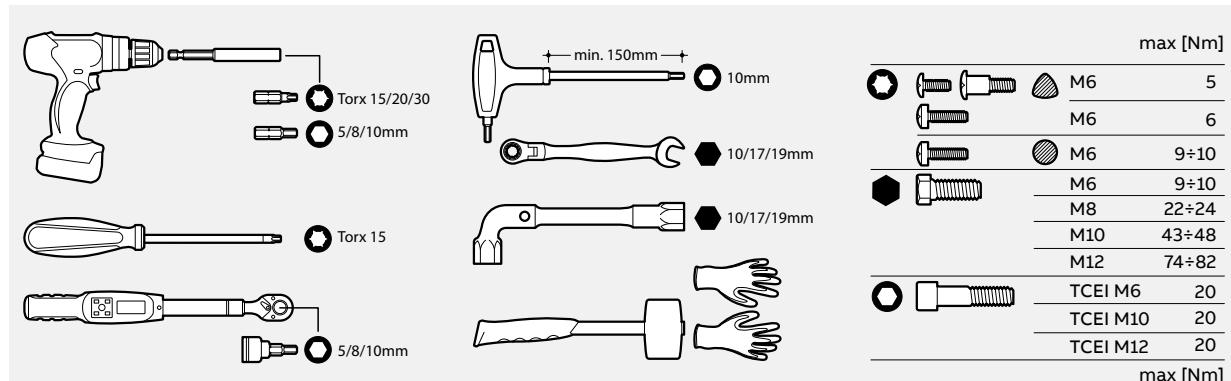


Tmax T - Tmax XT

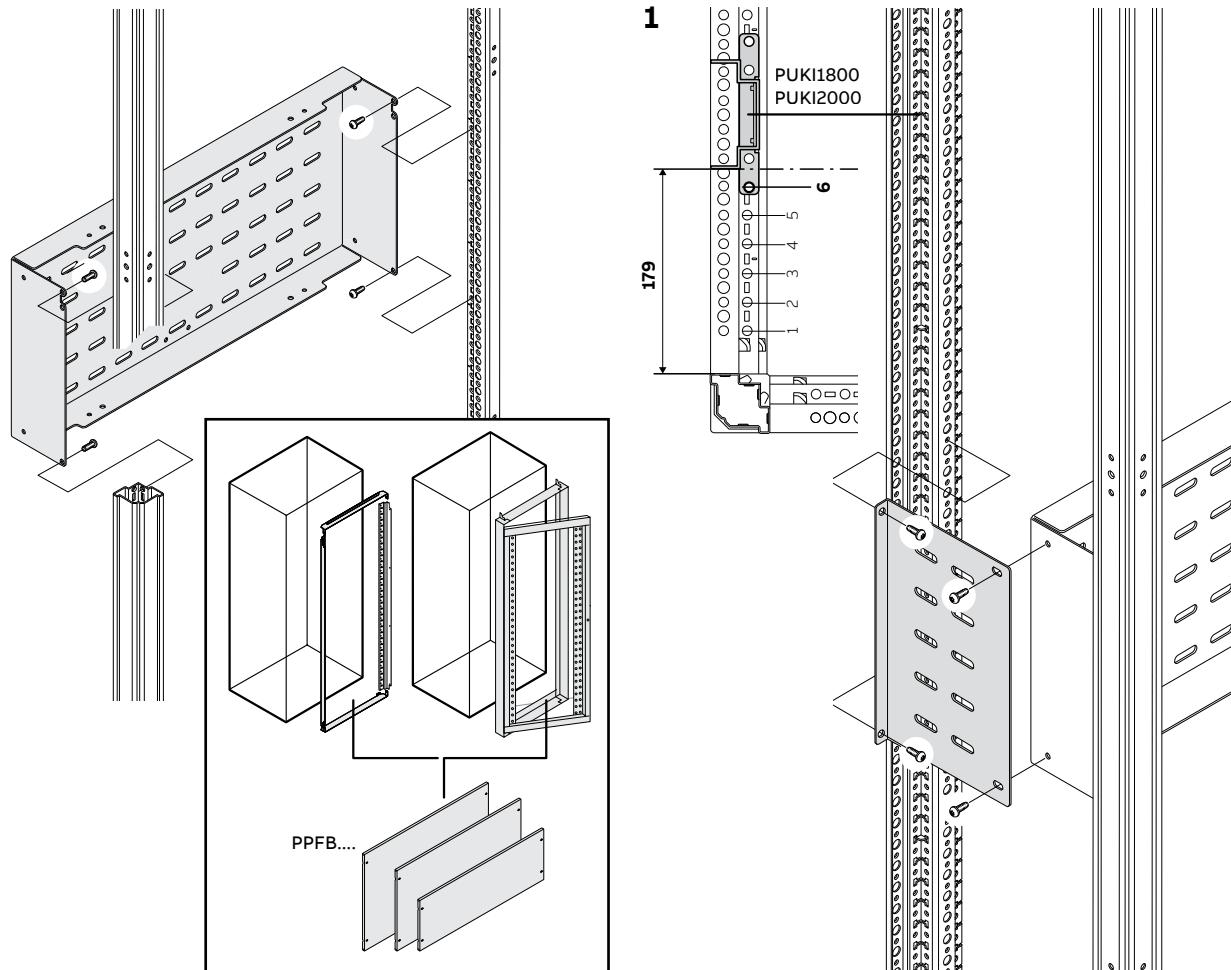
1**2**PRVS....
PLVS....

Tmax XT7 - Tmax T7 - Emax 2**PRVS....****PLVS....**

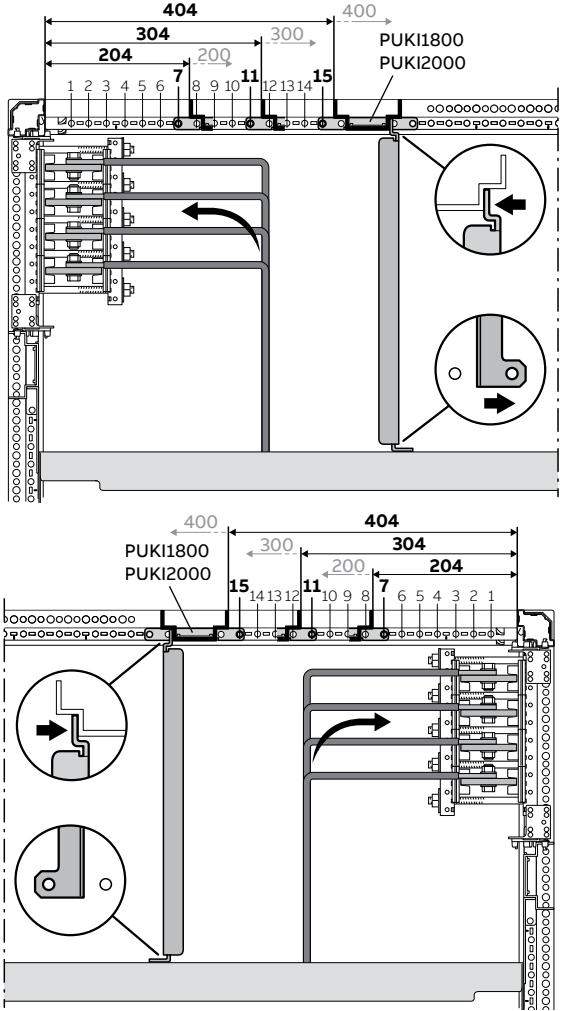
Segregazione 3b cella cieca



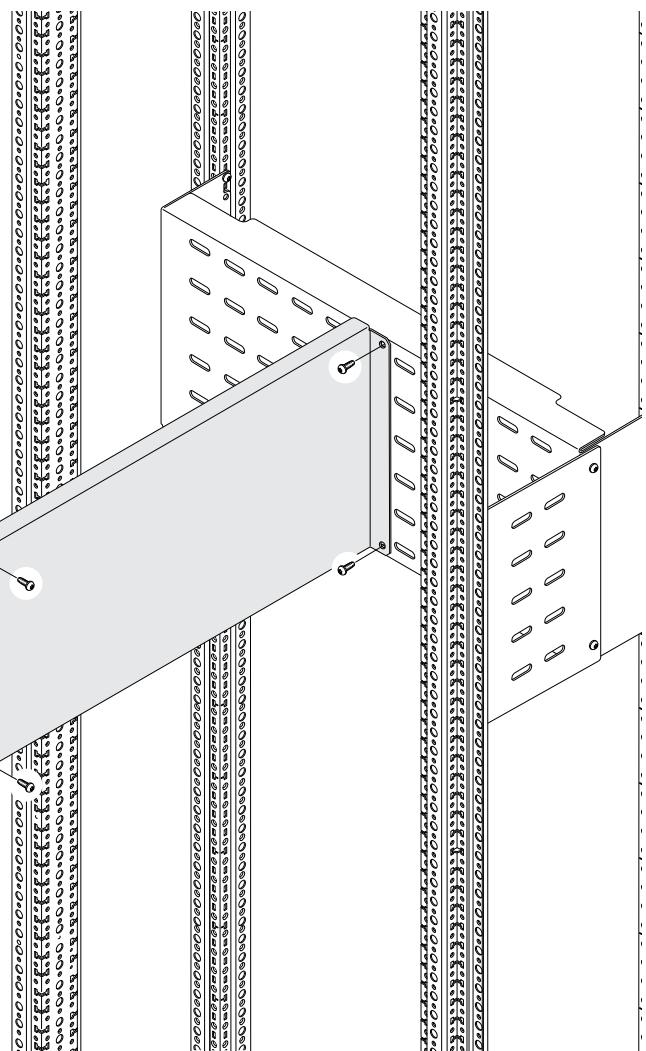
Segregation Form 2a-3a



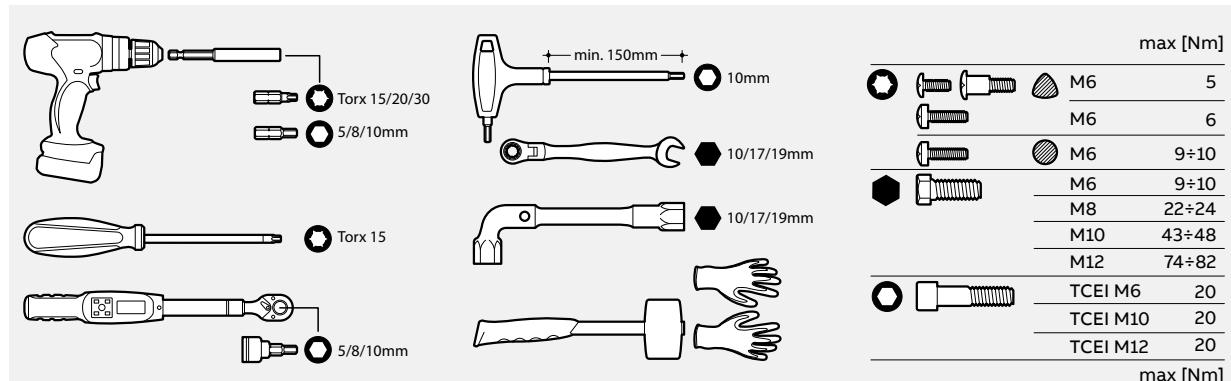
Segregation Form 2a-3a



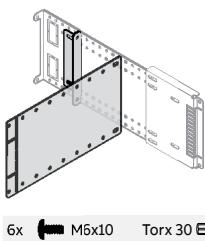
2



Segregazione 4b interruttori orizzontali

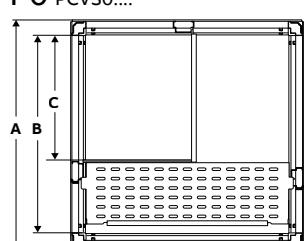


PCVS....



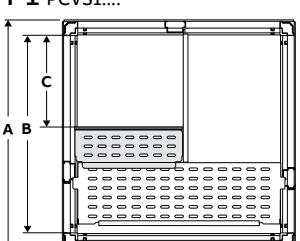
6x Torx 30

P0 PCVSO....



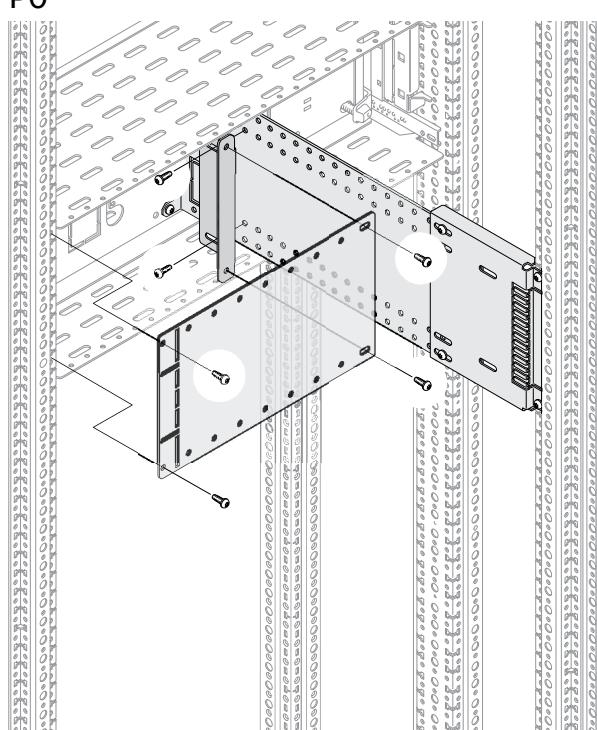
| | | |
|-----|-----|-----|
| A | B | C |
| 599 | 504 | 214 |
| 799 | 704 | 414 |
| 999 | 904 | 614 |

P1 PCVS1....

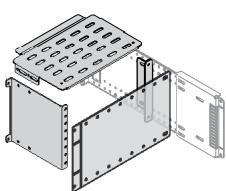


| | | |
|-----|-----|-------|
| A | B | C |
| 599 | 504 | 141.5 |
| 799 | 704 | 341.5 |
| 999 | 904 | 541.5 |

P0

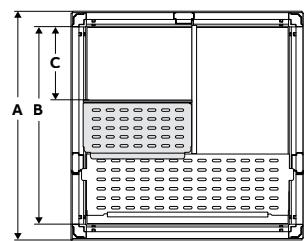


PCVS....



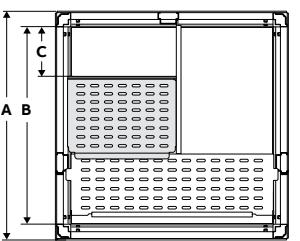
12x Torx 30

P2 PCVS2....



| | | |
|-----|-----|-------|
| A | B | C |
| 599 | 504 | 71.5 |
| 799 | 704 | 271.5 |
| 999 | 904 | 471.5 |

P3 PCVS3....



| | | |
|-----|-----|-------|
| A | B | C |
| 799 | 704 | 105.5 |
| 999 | 904 | 305.5 |

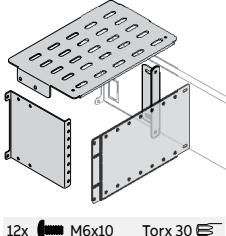
F-MO (T4,T5,T6)

P-MO - W-MO

P1-P2-P3

PSVS....

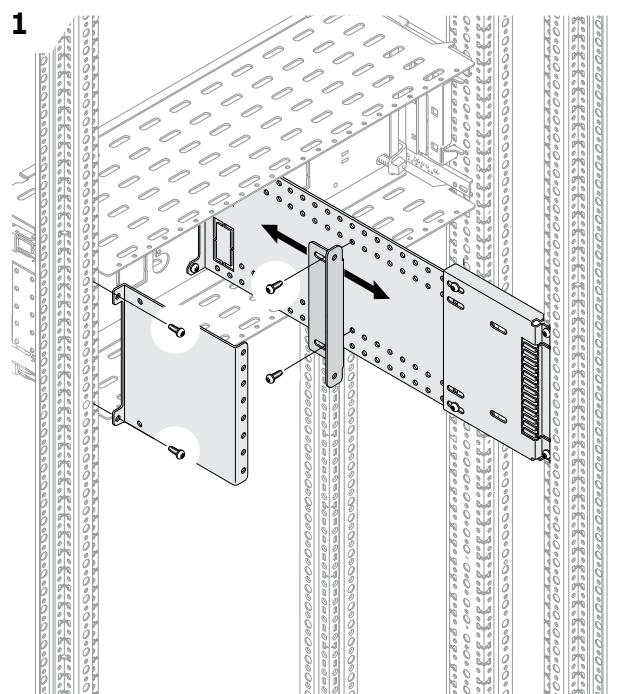
PCVS....



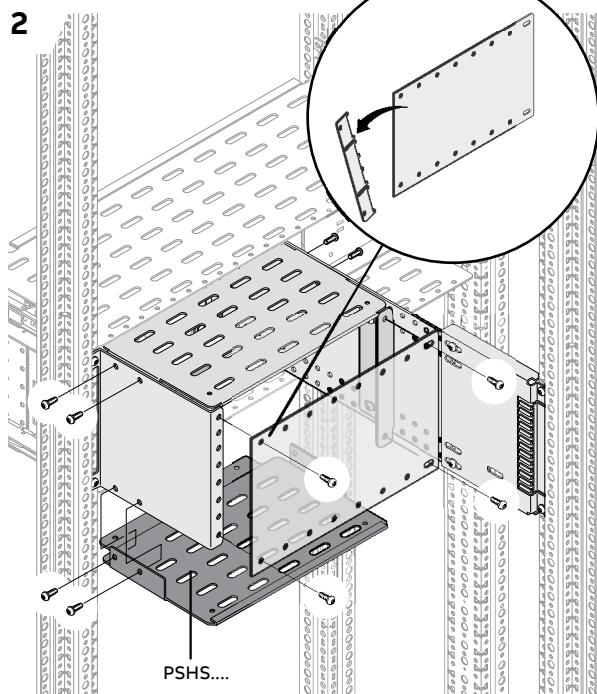
12x Torx 30

P1 - P2 - P3

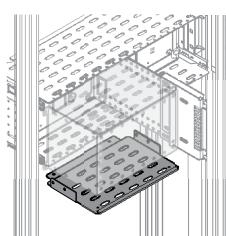
1



2



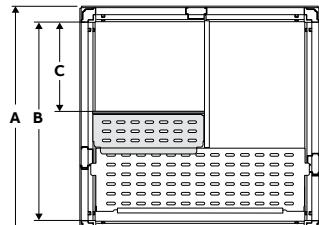
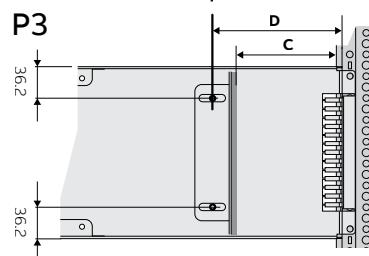
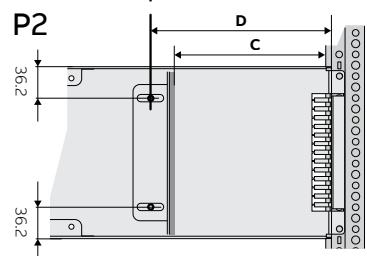
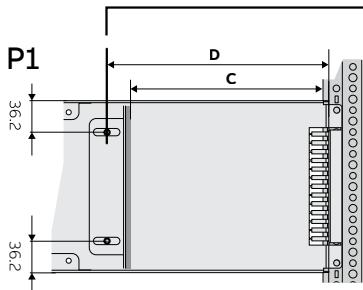
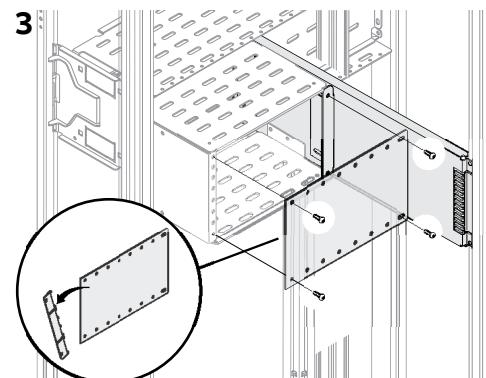
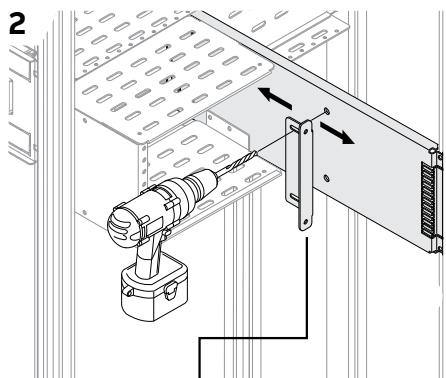
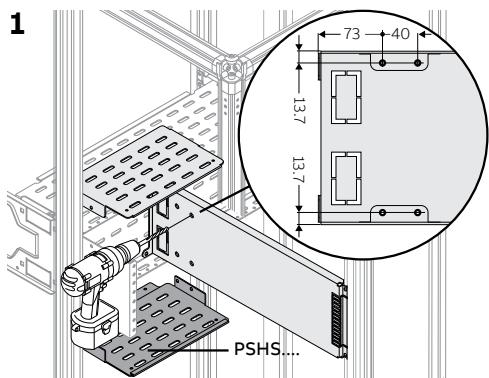
PSHS....



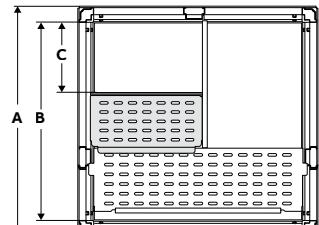
4x Torx 30

F-MO (T4,T5,T6) - P-MO - W-MO

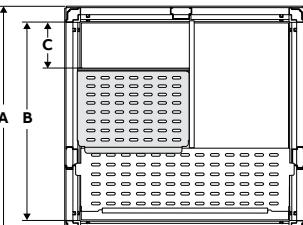
P1-P2-P3



| A | B | C | D |
|-----|-----|-------|-----|
| 599 | 504 | 141.5 | 170 |
| 799 | 704 | 341.5 | 370 |
| 999 | 904 | 541.5 | 570 |



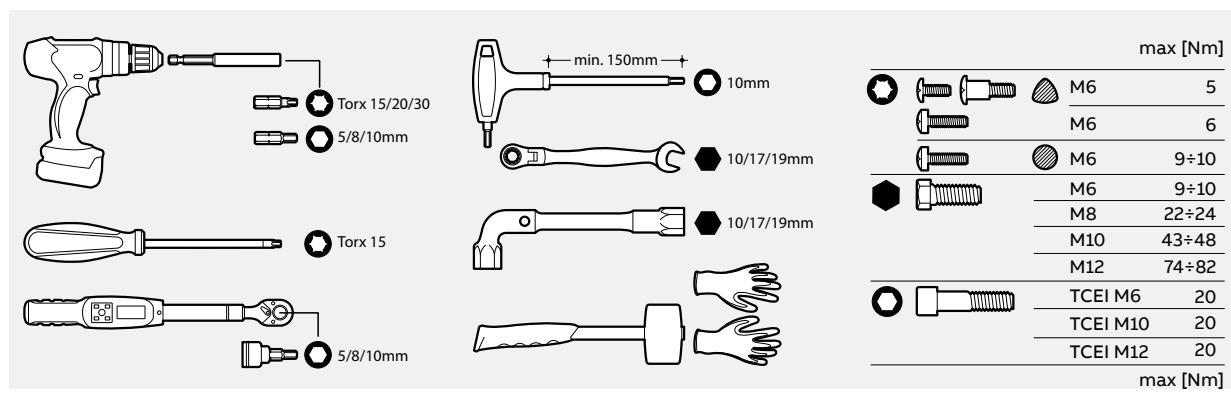
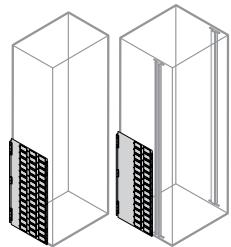
| A | B | C | D |
|-----|-----|-------|-----|
| 599 | 504 | 71.5 | 100 |
| 799 | 704 | 271.5 | 300 |
| 999 | 904 | 471.5 | 500 |



| A | B | C | D |
|-----|-----|-------|-----|
| 799 | 704 | 105.5 | 134 |
| 999 | 904 | 305.5 | 334 |

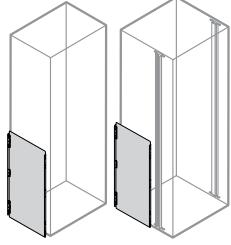
Segregazione laterale 2b struttura

PTVS....

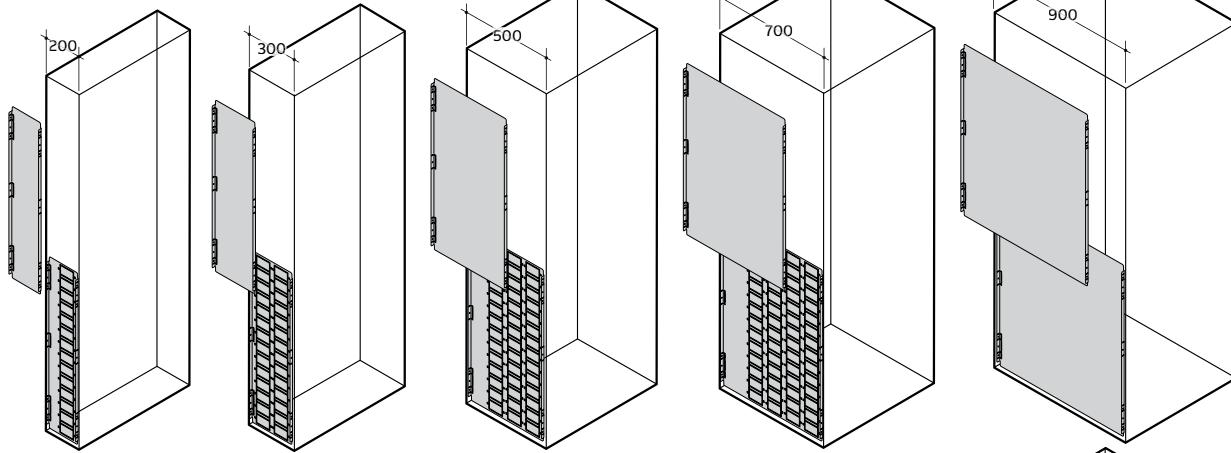
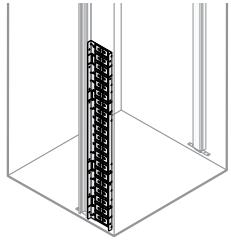


8x M6x10 Torx 30

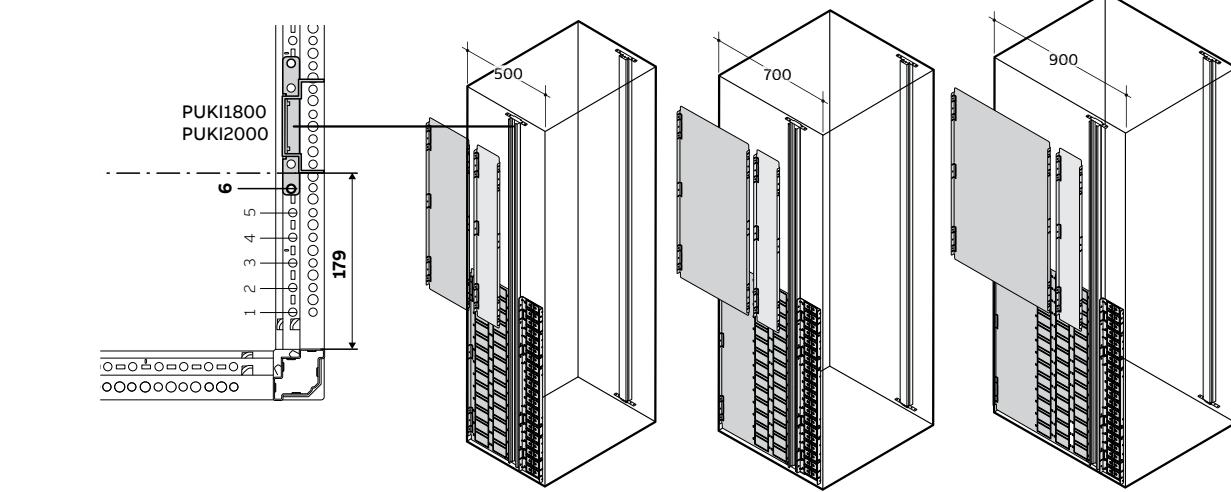
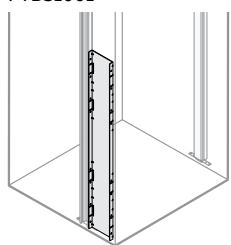
PTBS....



8x M6x10 Torx 30

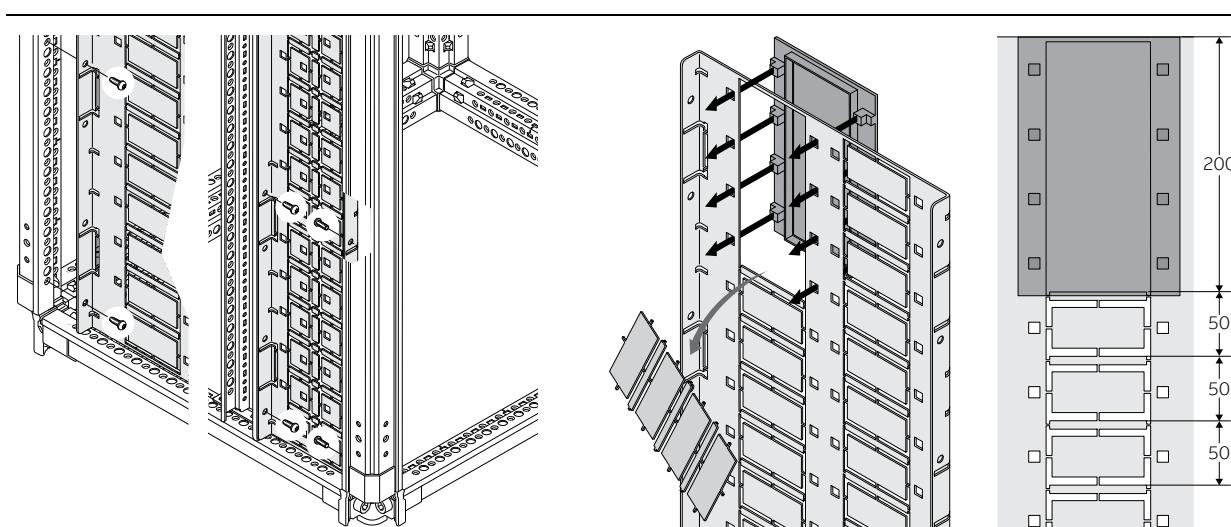
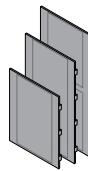
PTVS8001
PTVS1001

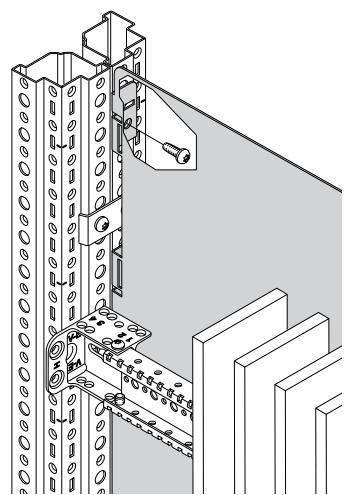
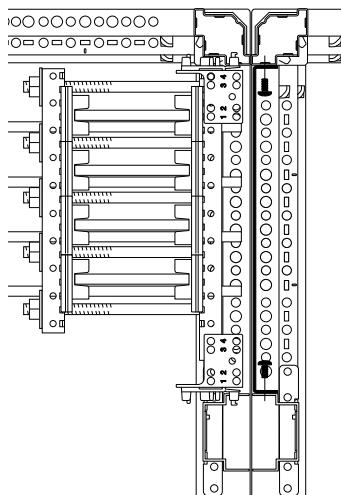
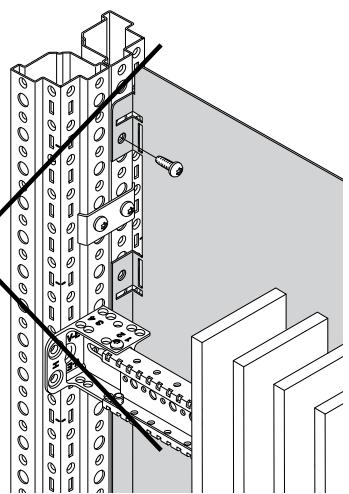
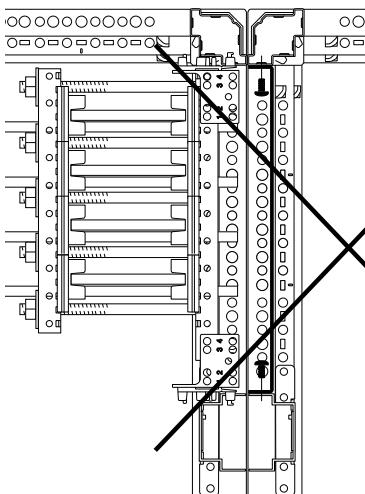
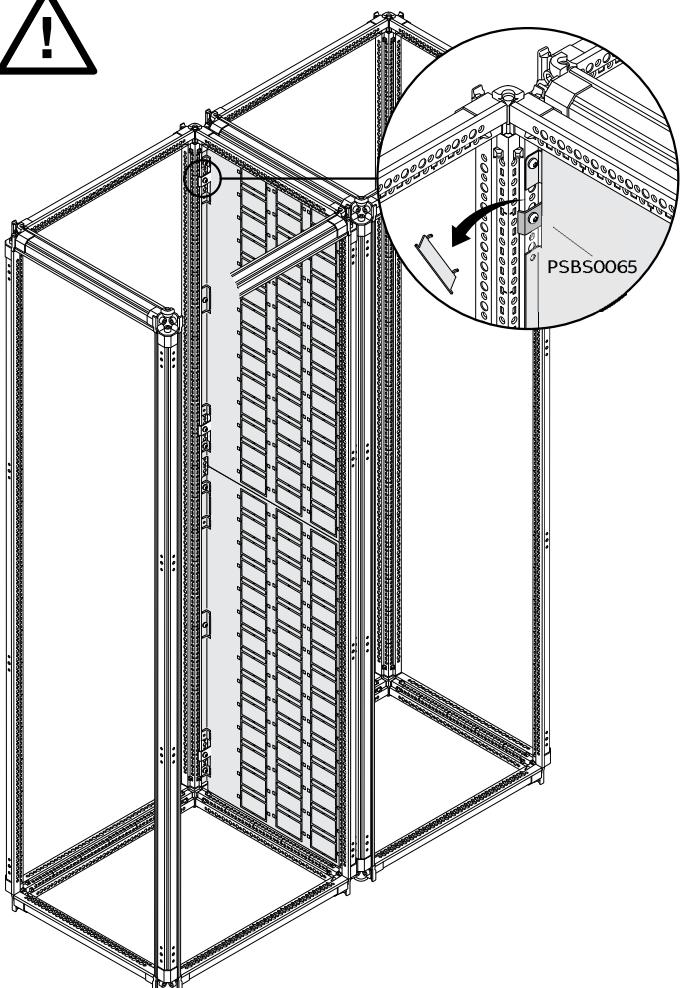
8x M6x10 Torx 30

PTBS8001
PTBS1001

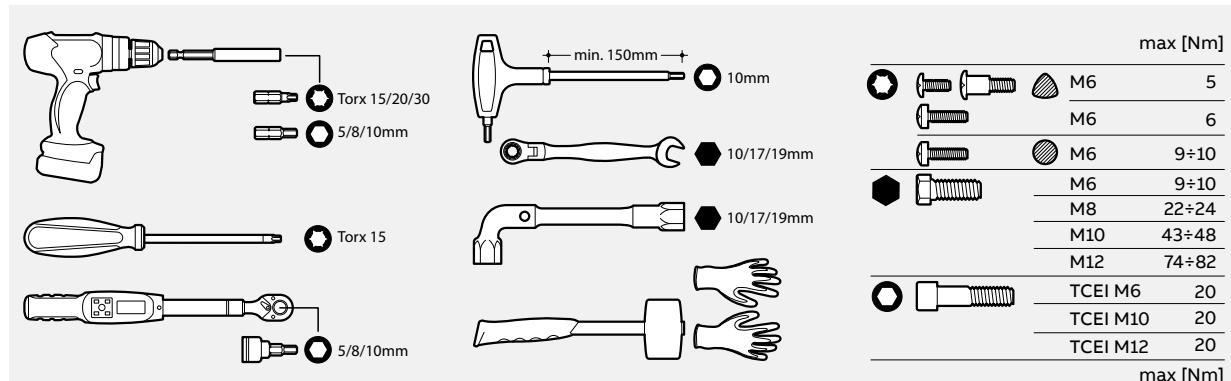
8x M6x10 Torx 30

PPRS....

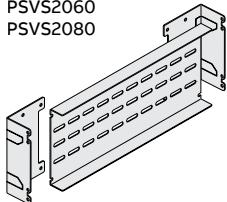




Segregazione barre alto/basso struttura senza montante intermedio

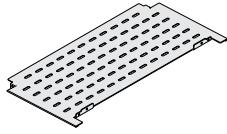


PFVS2040
PSVS2060
PSVS2080

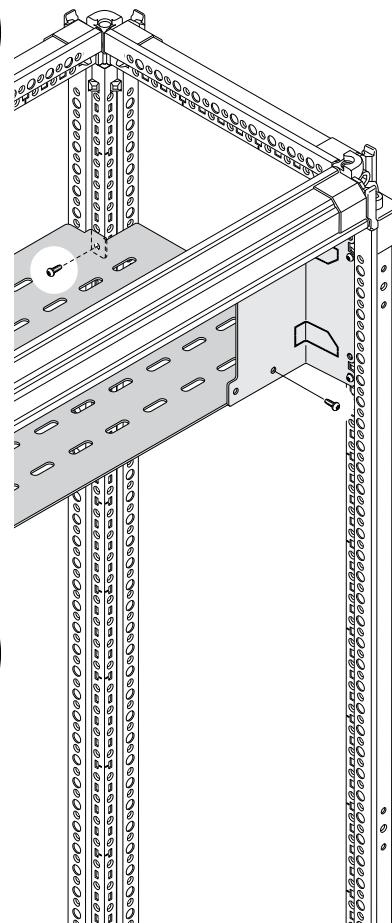
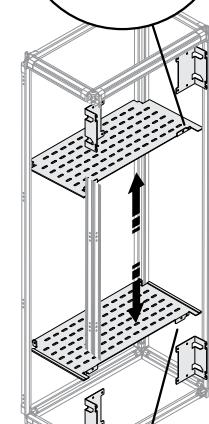
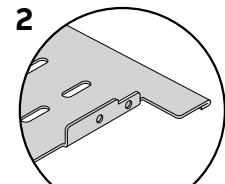
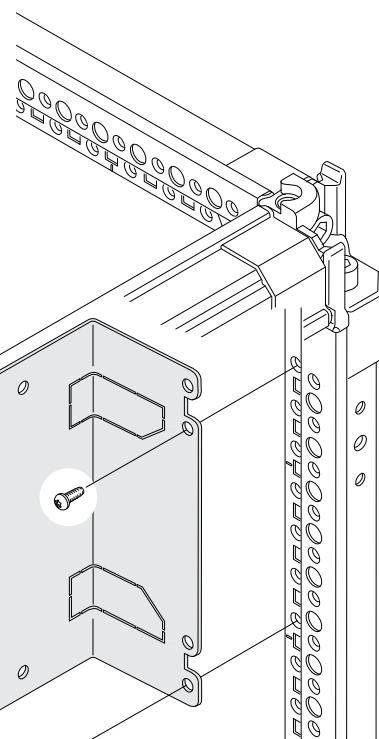
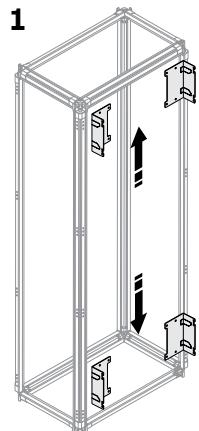
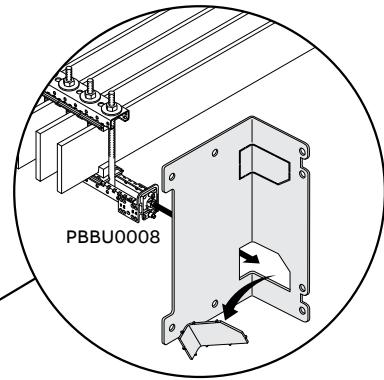
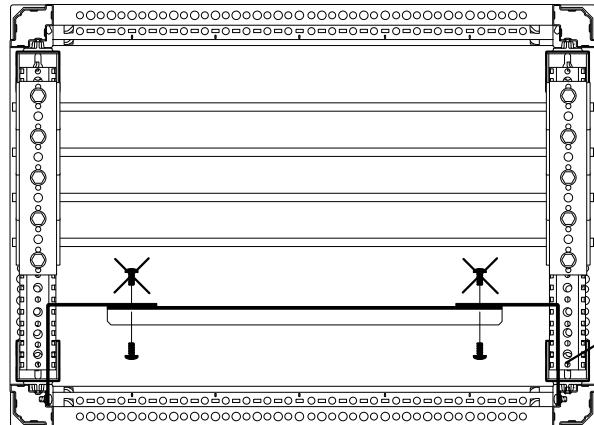


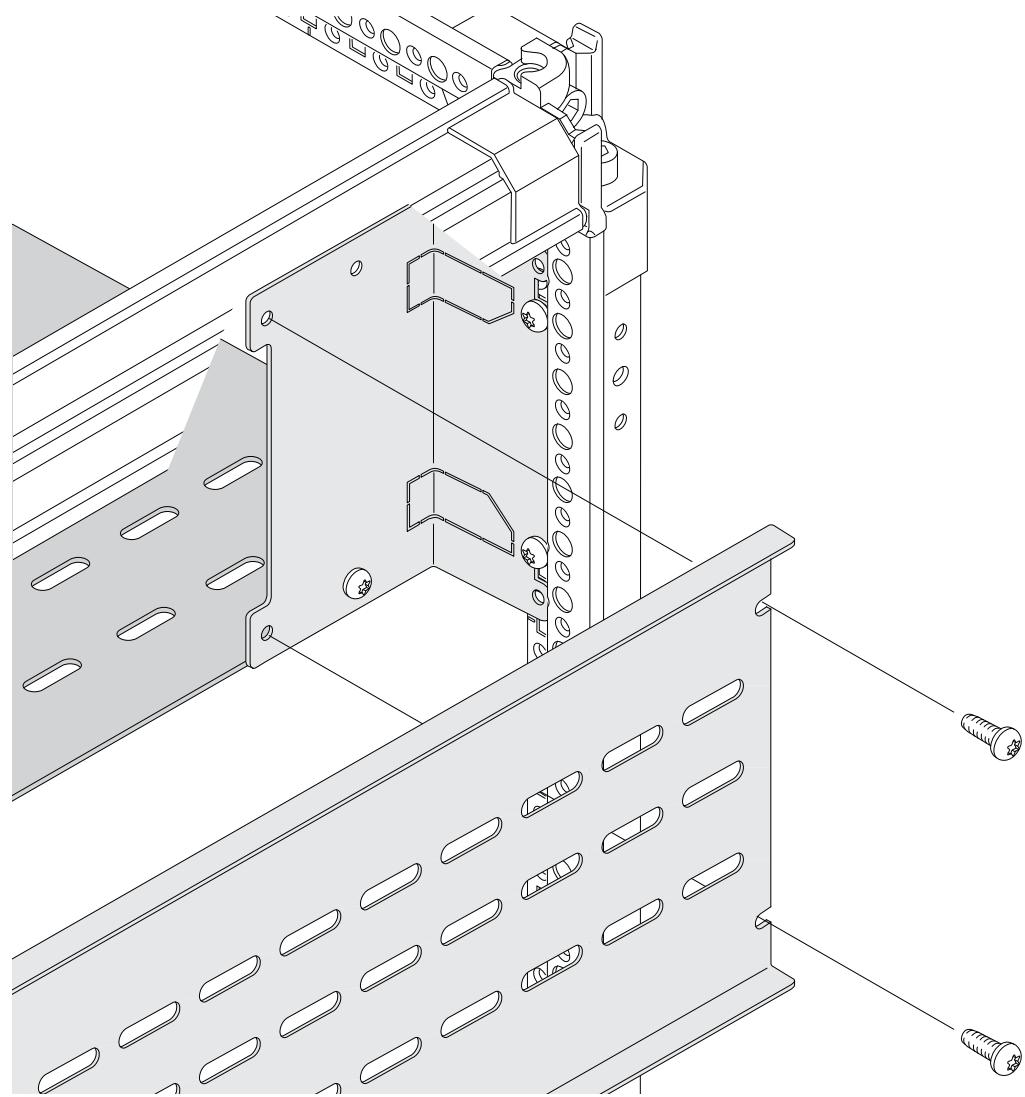
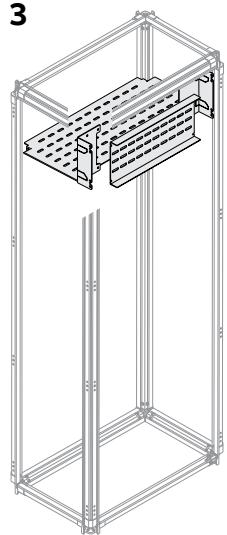
8x M6x10 Torx 30

PTHS....

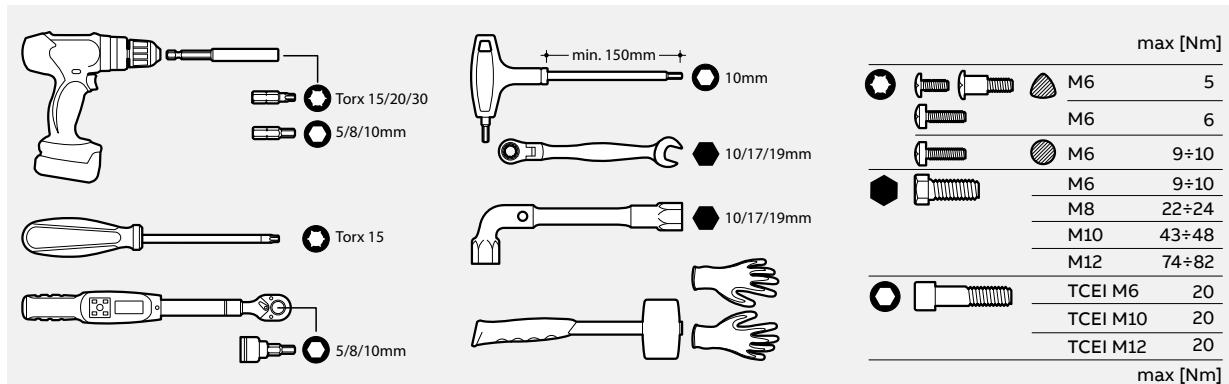


4x M6x10 Torx 30

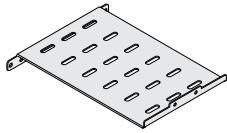


3

Segregazione barre alto/basso vano cavi interno senza montante intermedio



PTHS....

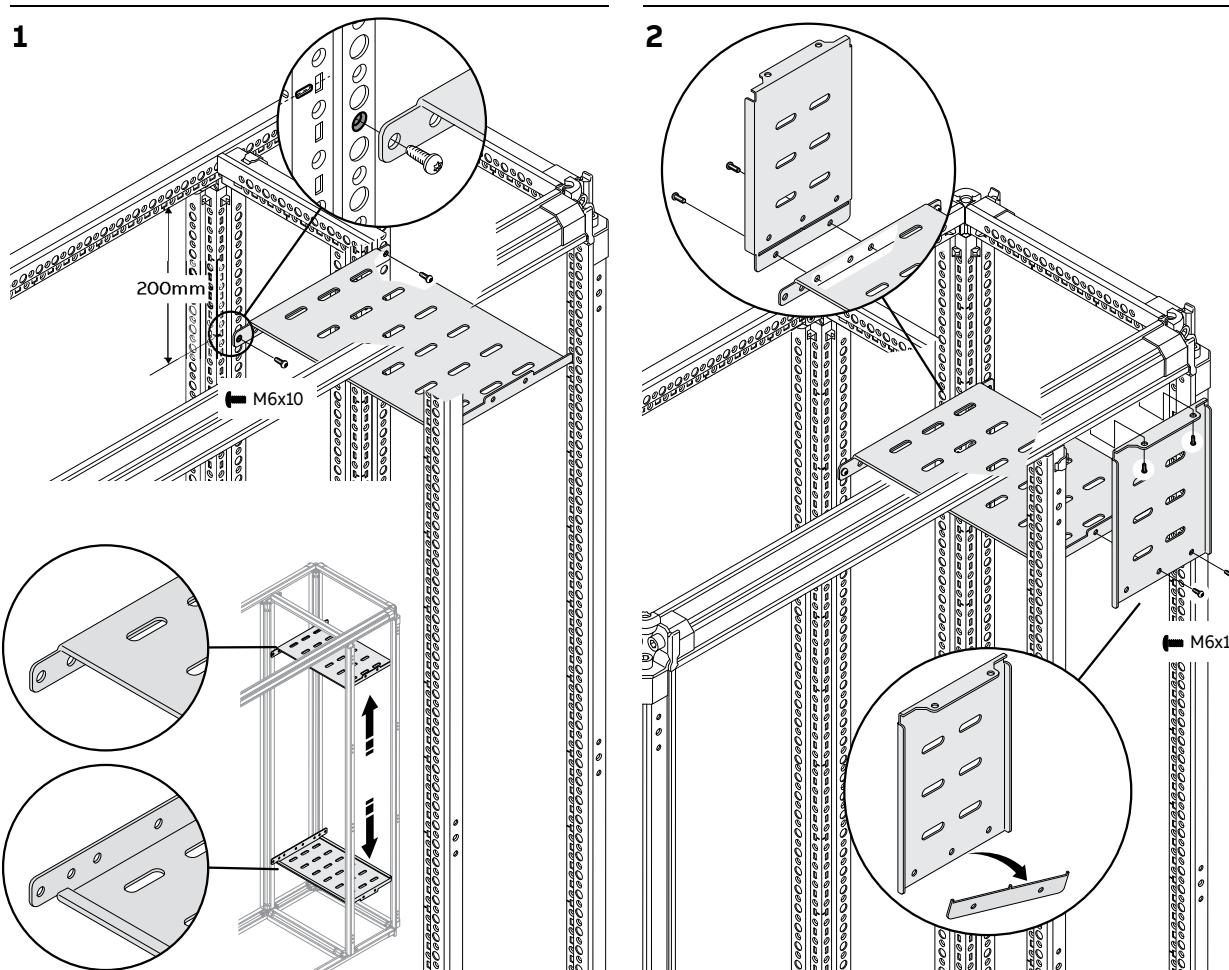
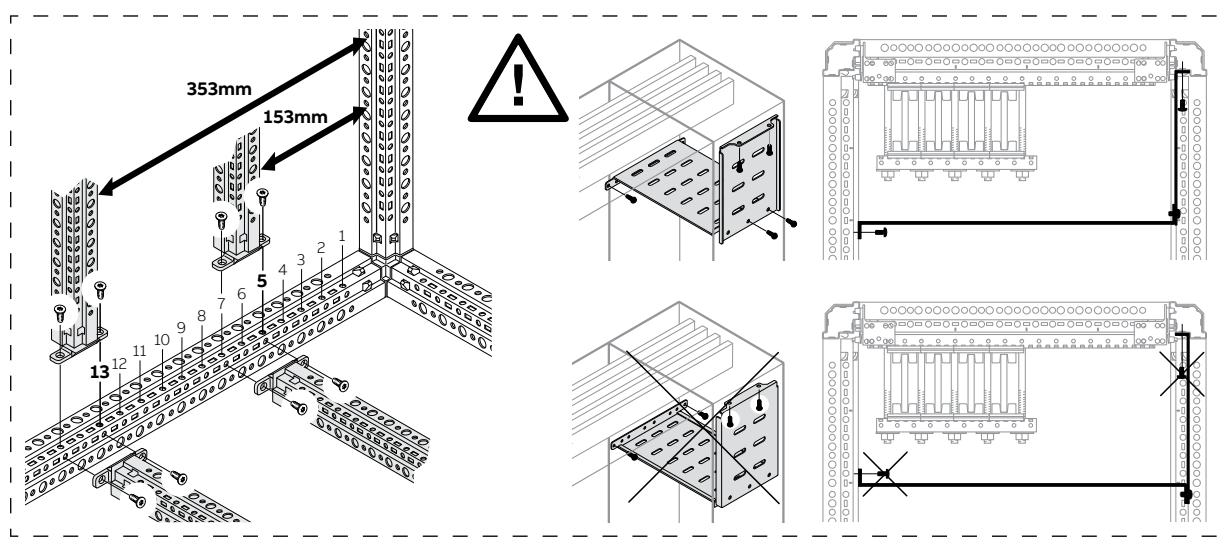


4x M6x10 Torx 30

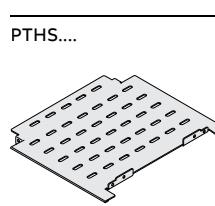
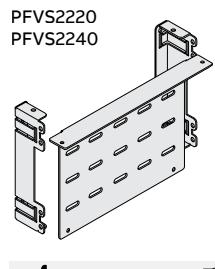
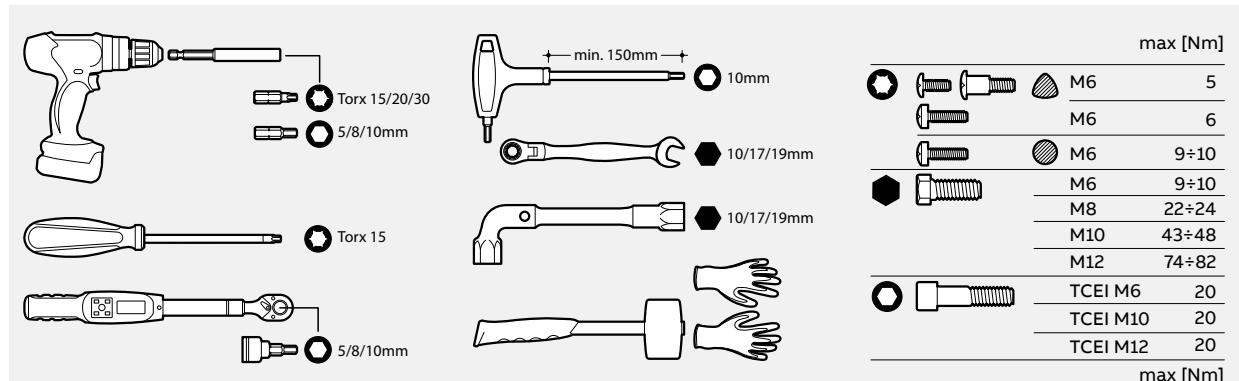
PTHS....



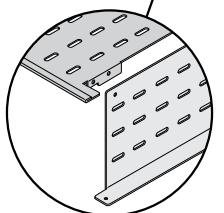
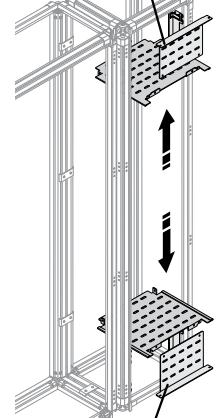
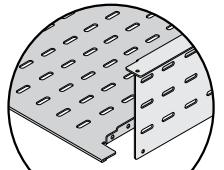
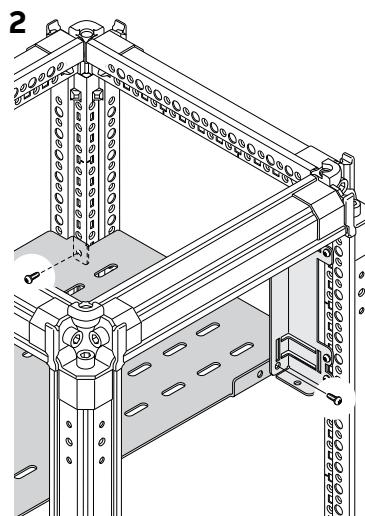
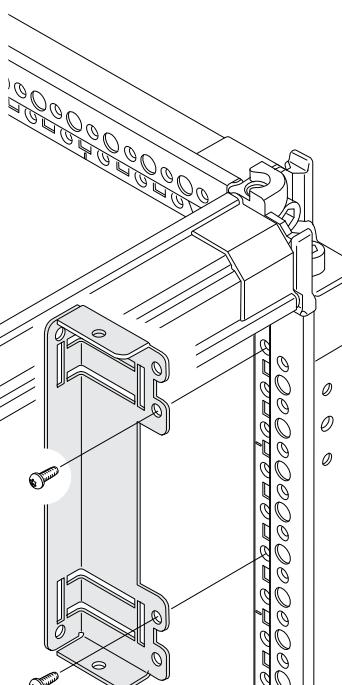
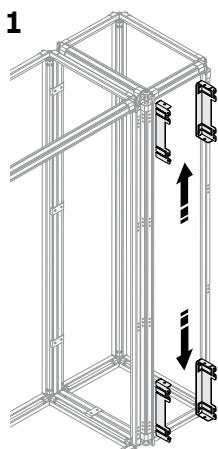
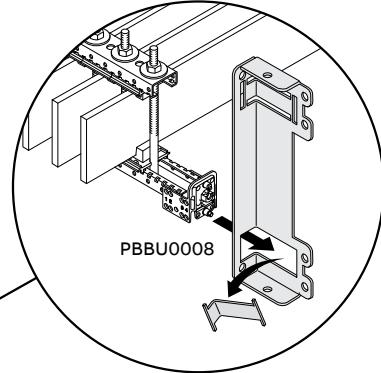
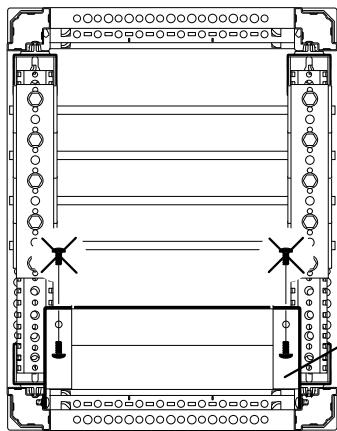
4x M6x10 Torx 30

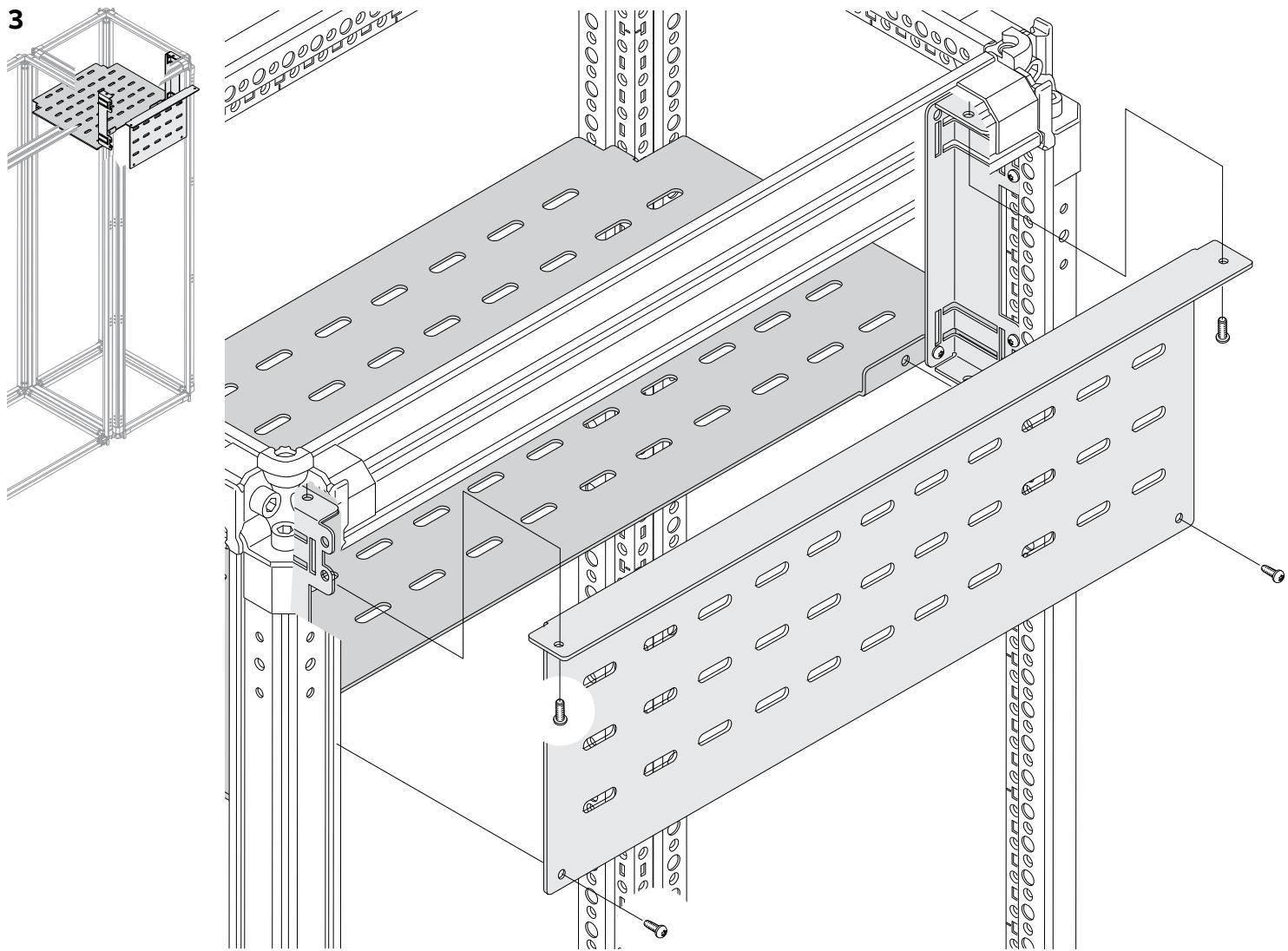


Segregazione barre alto/basso Vano cavi esterno senza montante intermedio

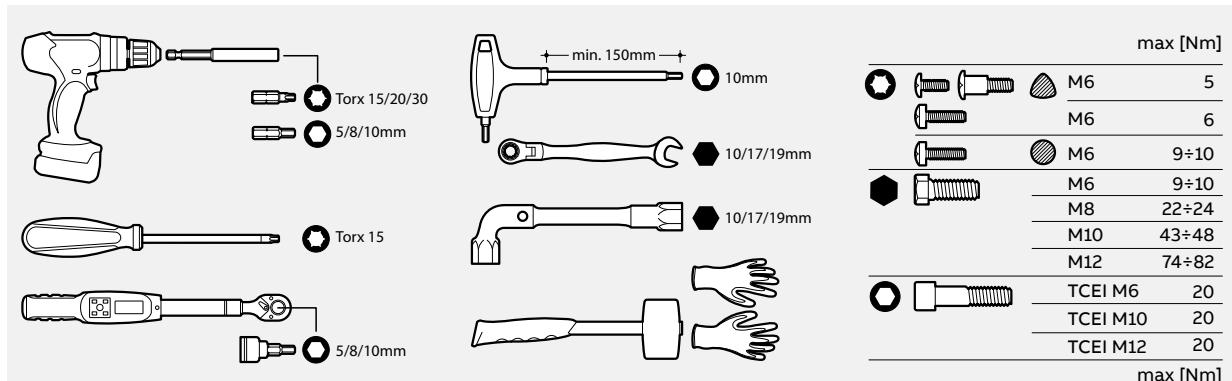


4x M6x10 Torx 30

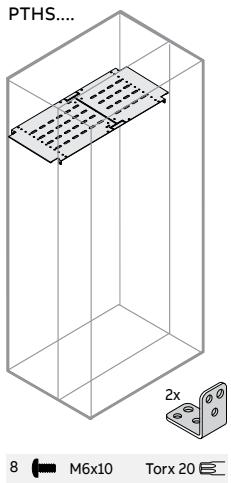


3**4**

Segregazione barre ad ogni altezza struttura/vano cavi esterno con montante intermedio

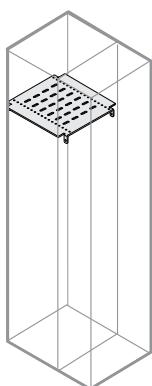


Segregation Form 2b-3b PTHS....



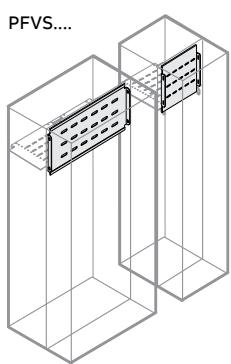
8 M6x10 Torx 20

Segregation Form 2b PTHS....

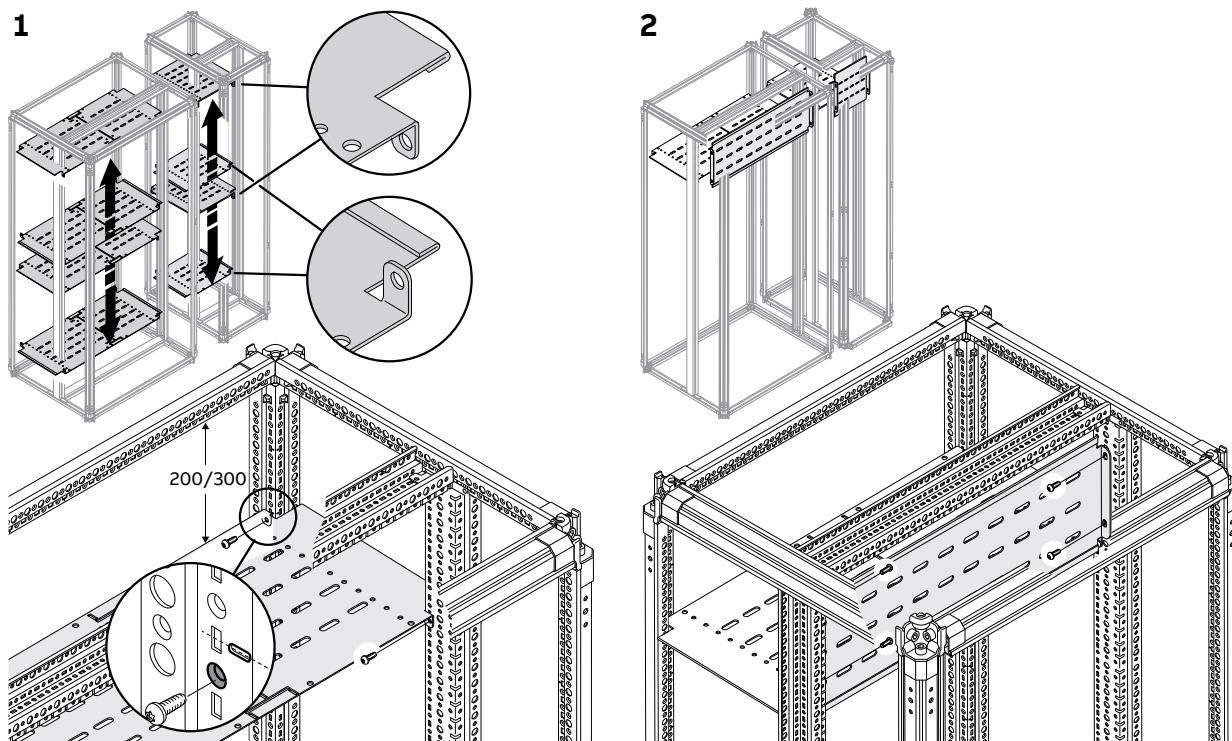
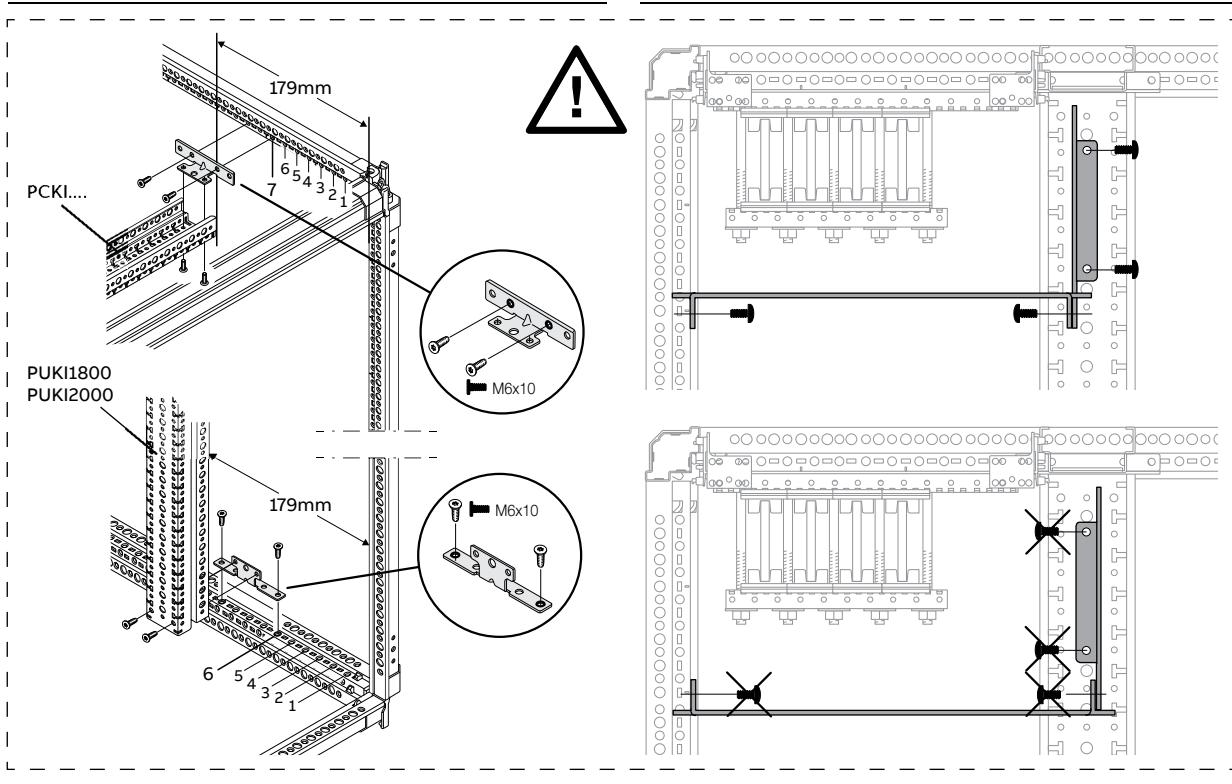


4 M6x10 Torx 20

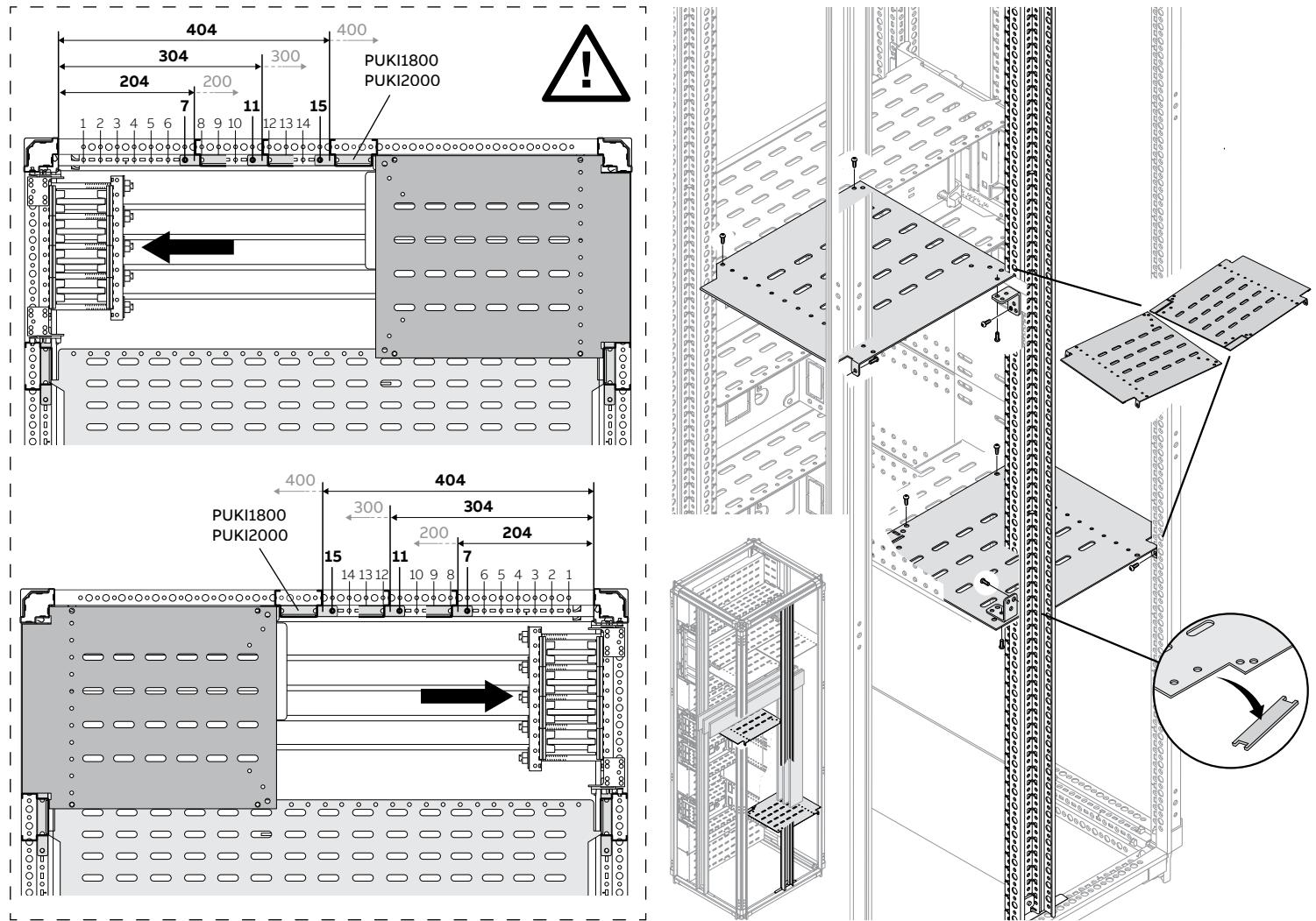
Segregation Form 2b PFVS....



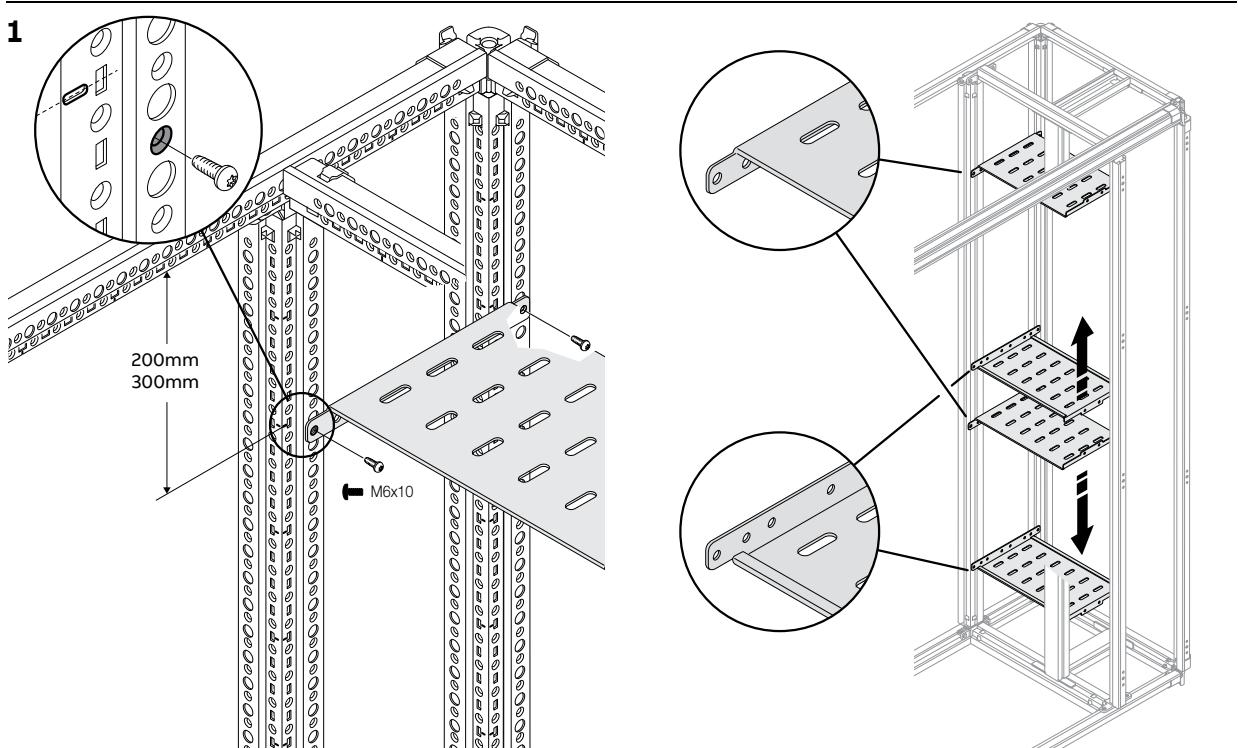
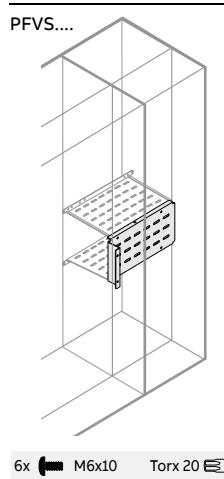
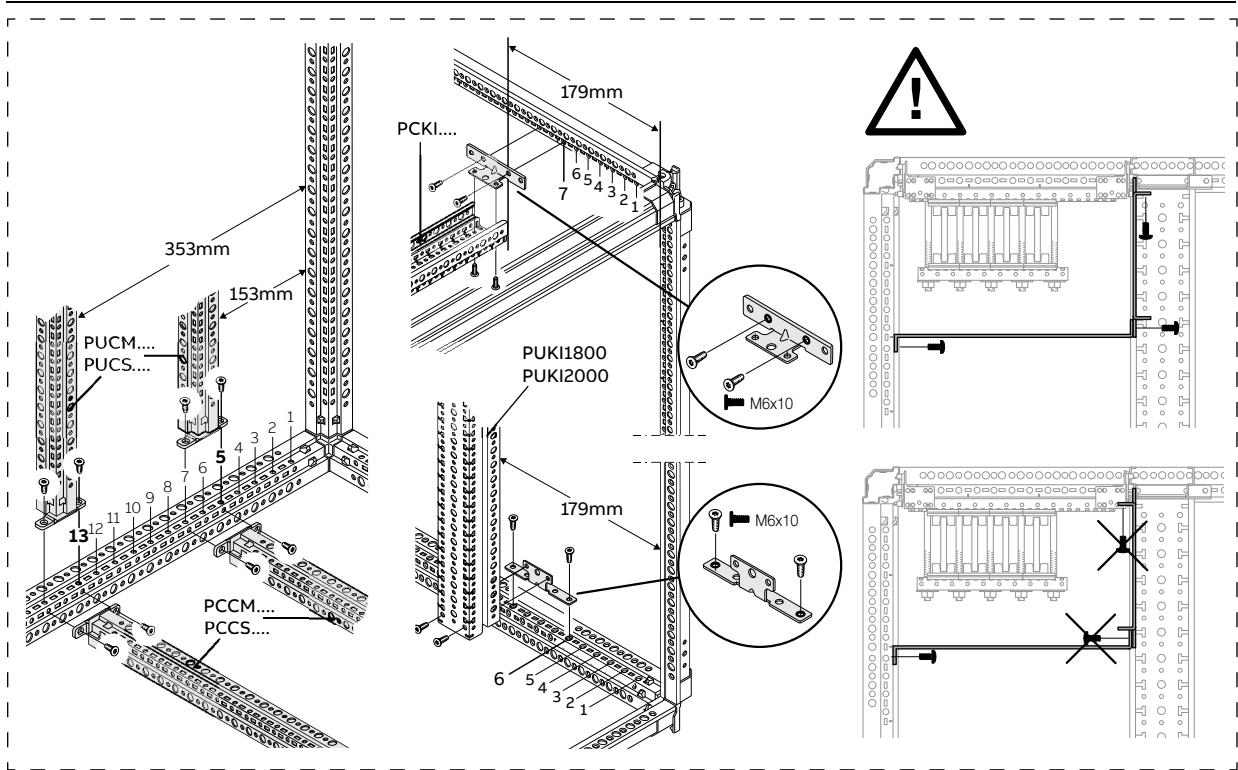
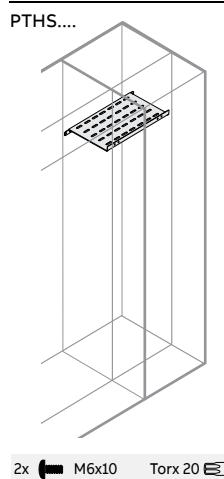
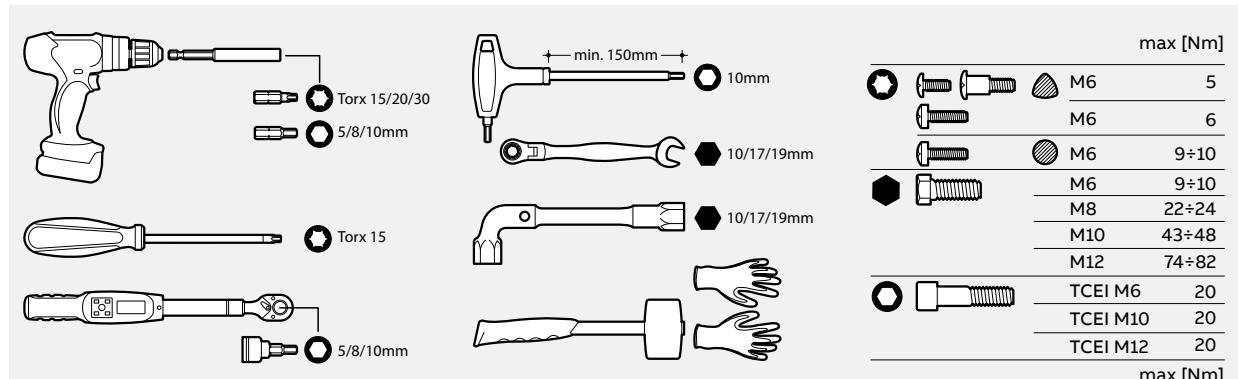
8 M6x10 Torx 20

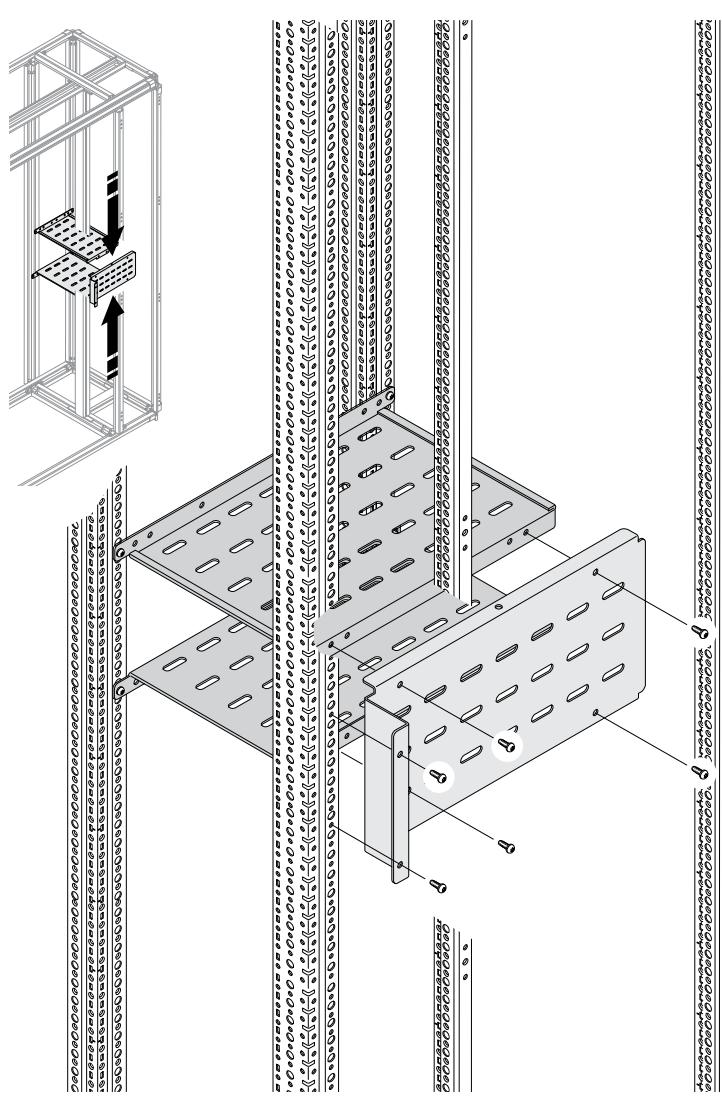
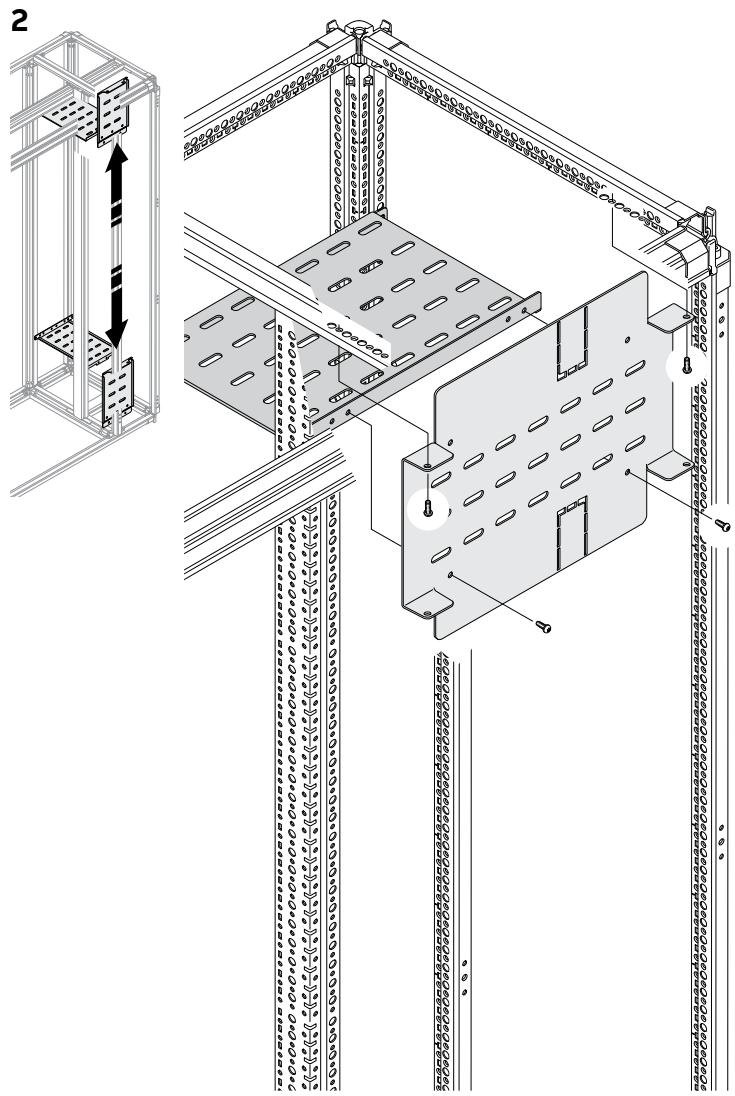


Segregation Form 3b

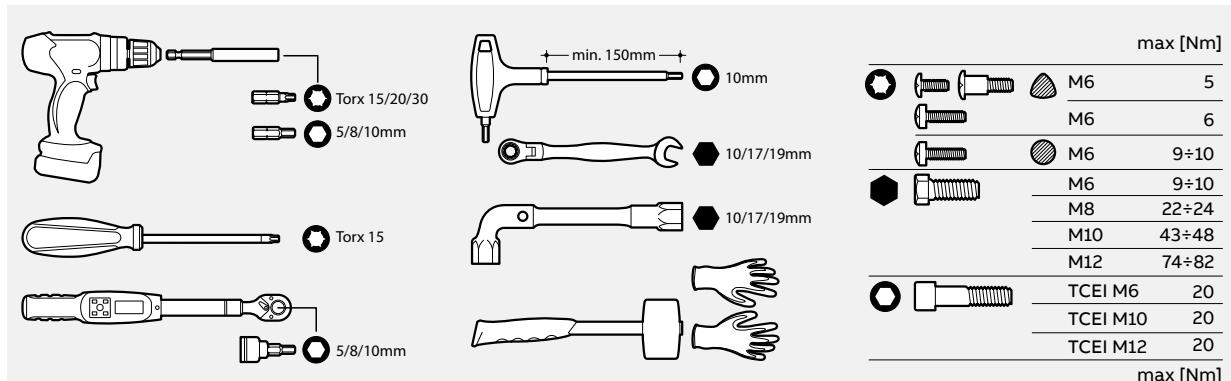


Segregazione barre ad ogni altezza vano cavi interno con montante intermedio

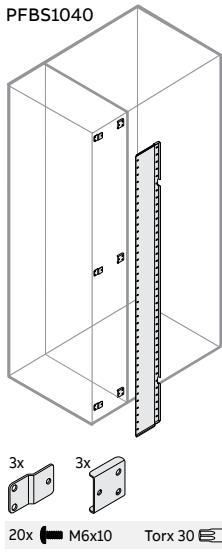




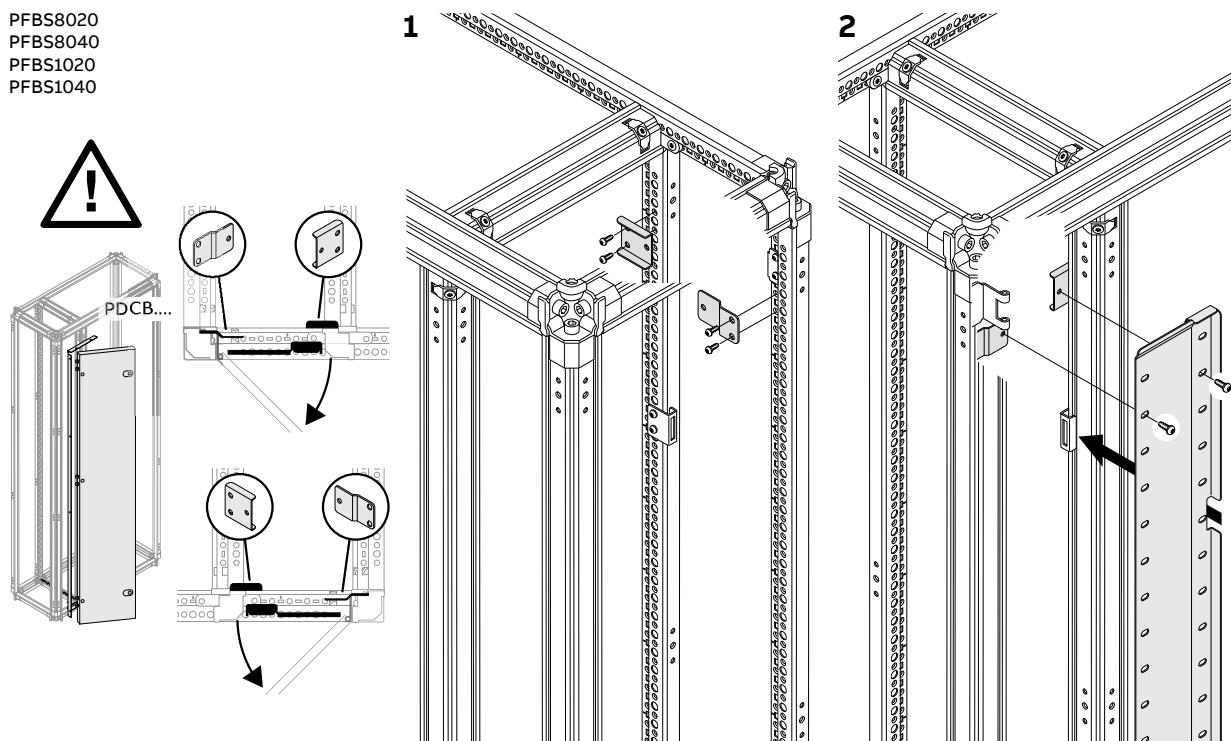
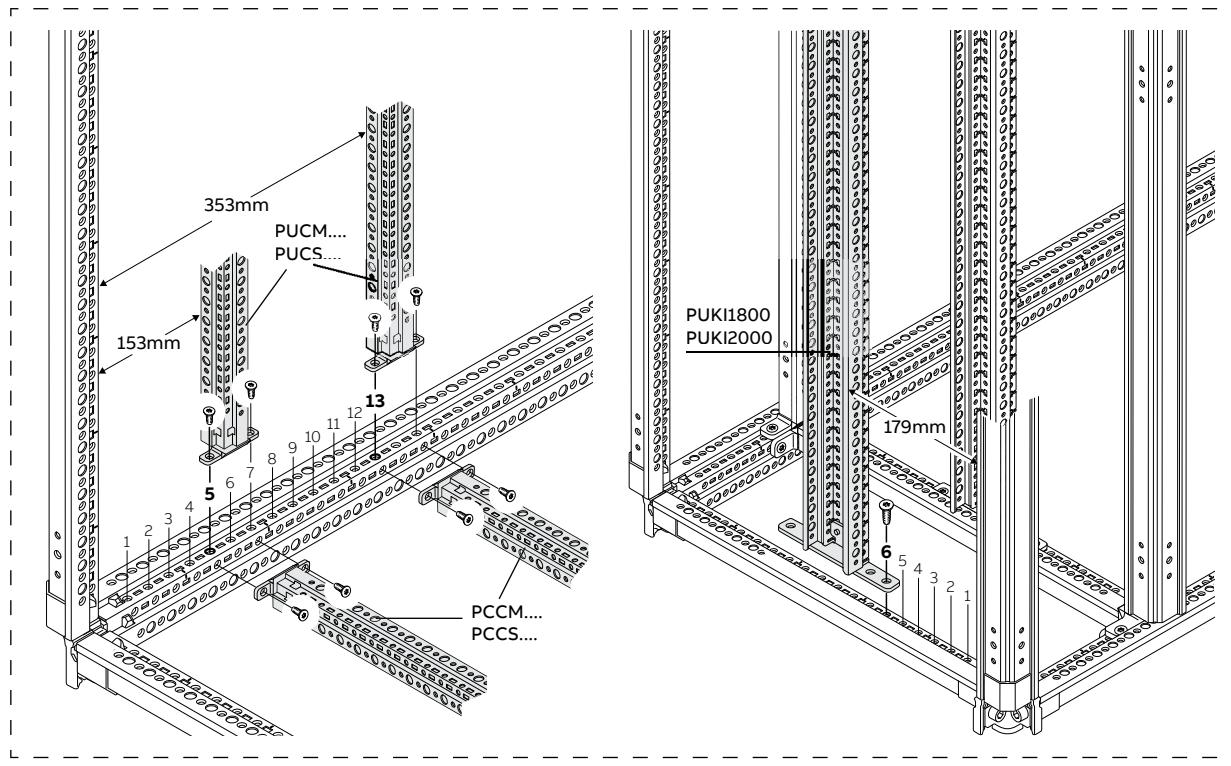
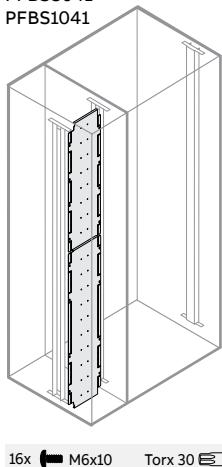
Segregazione frontale Vano cavi interno



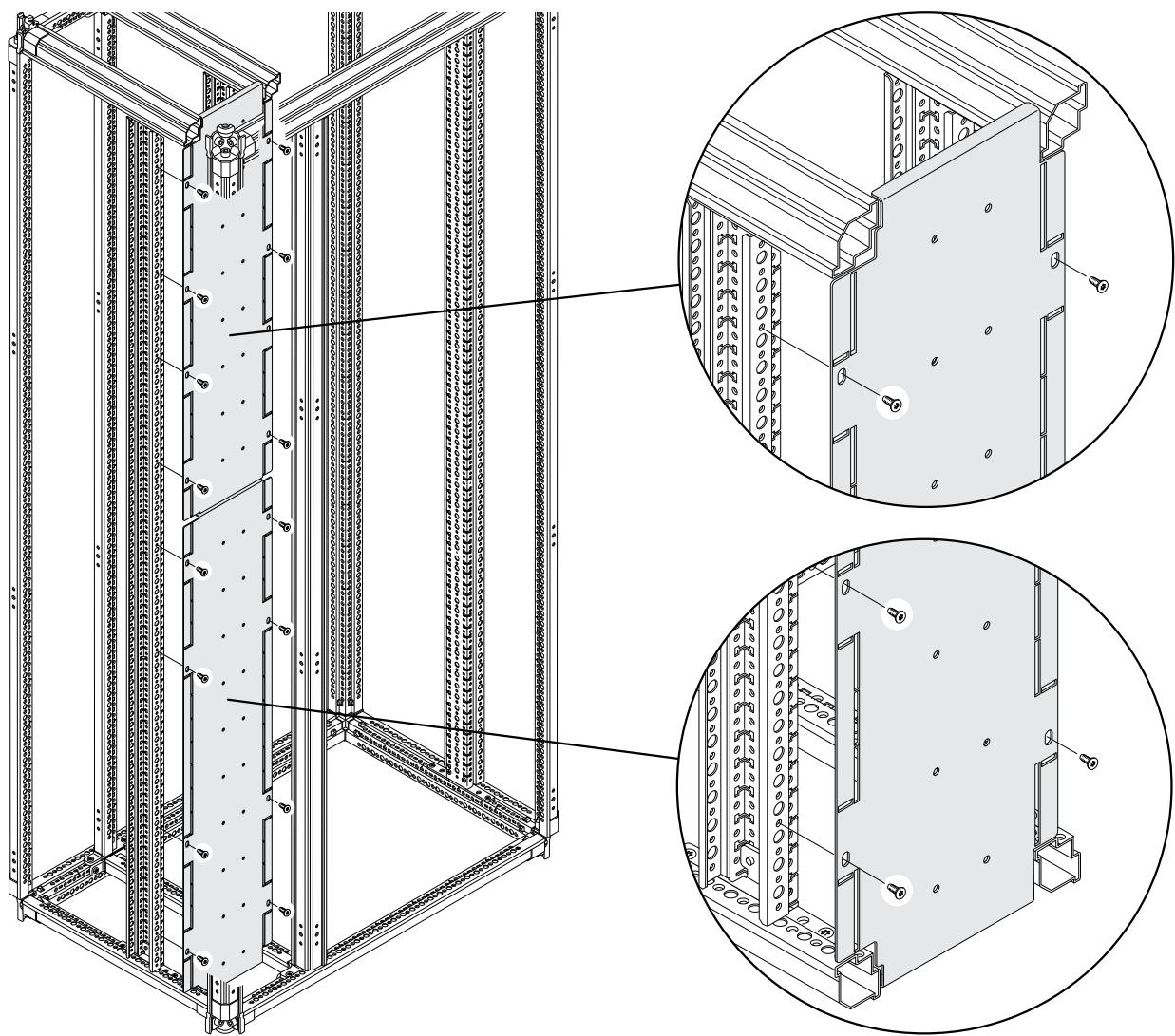
PFBS8020
PFBS8040
PFBS1020
PFBS1040



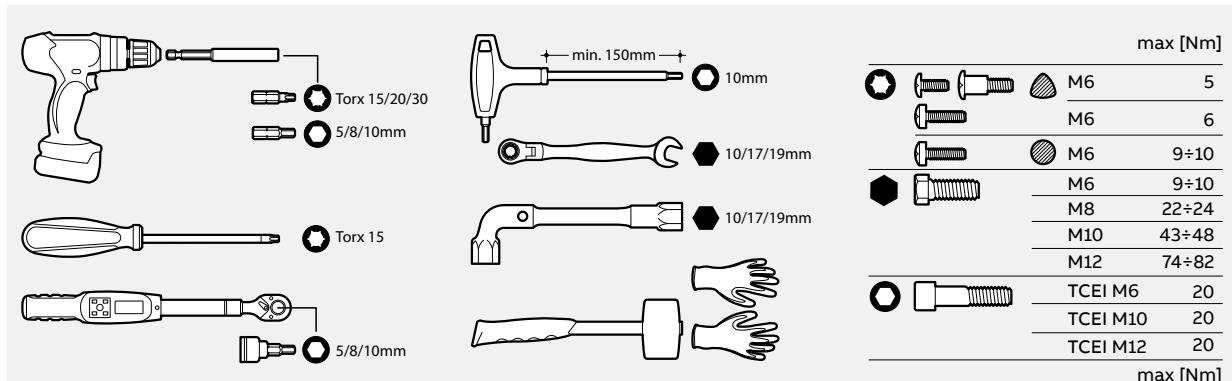
PFBS8021
PFBS1021
PFBS8041
PFBS1041



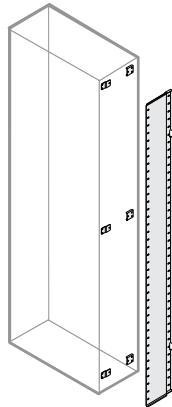
PFBS8021
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PFBS8041
PFBS1041



Segregazione frontale Vano cavi esterno

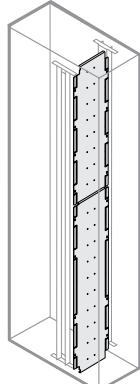


PFVS8030
PFVS8040
PFVS1030
PFVS1040

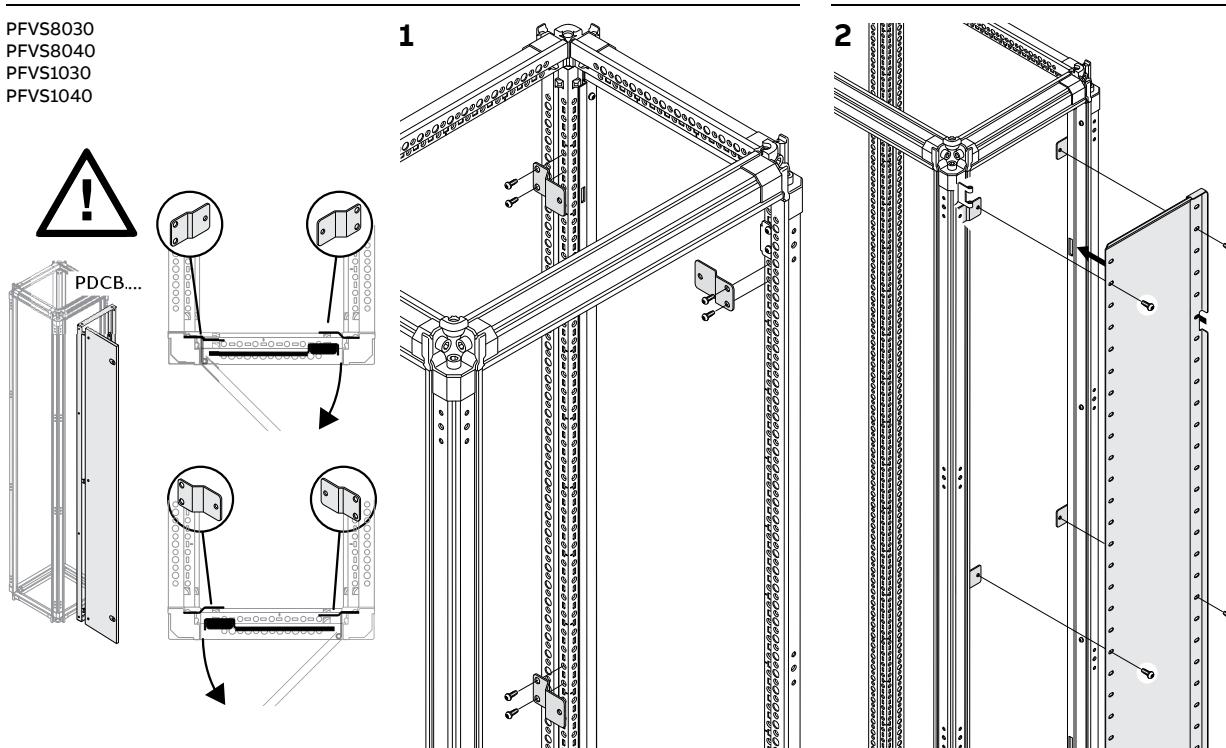
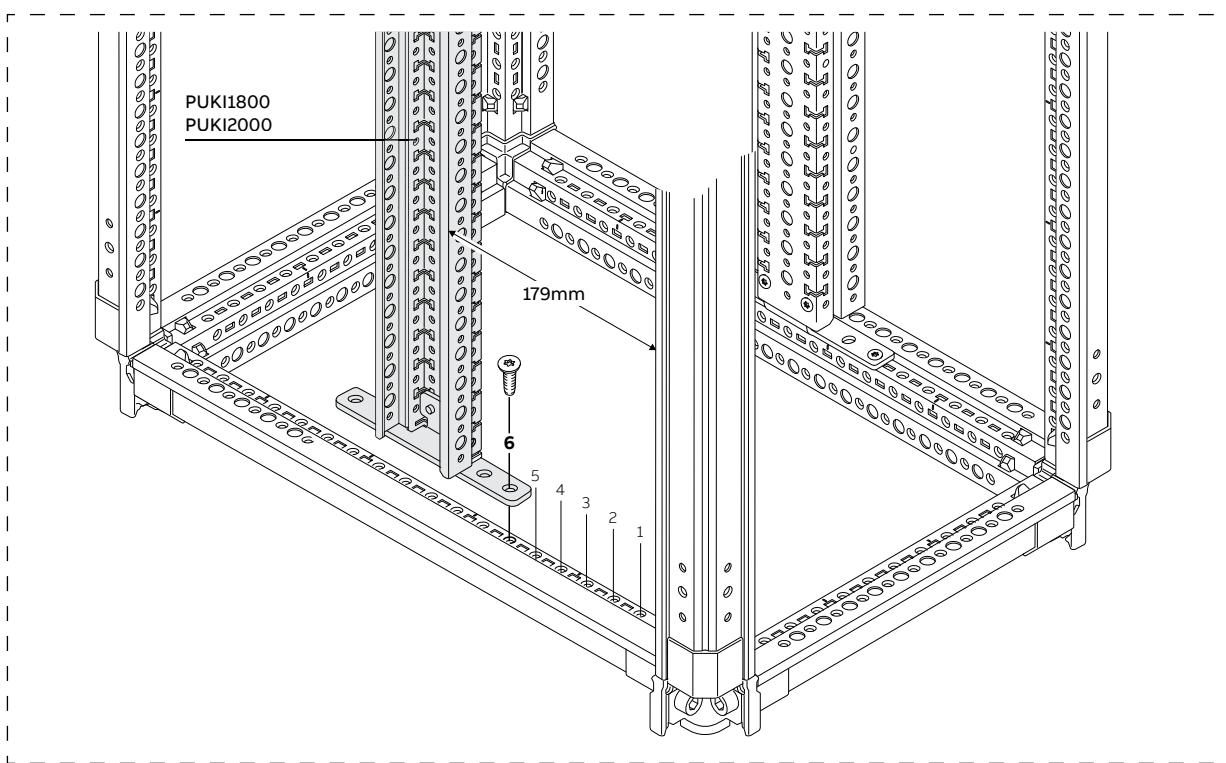


3x
3x
20x M6x10 Torx 30

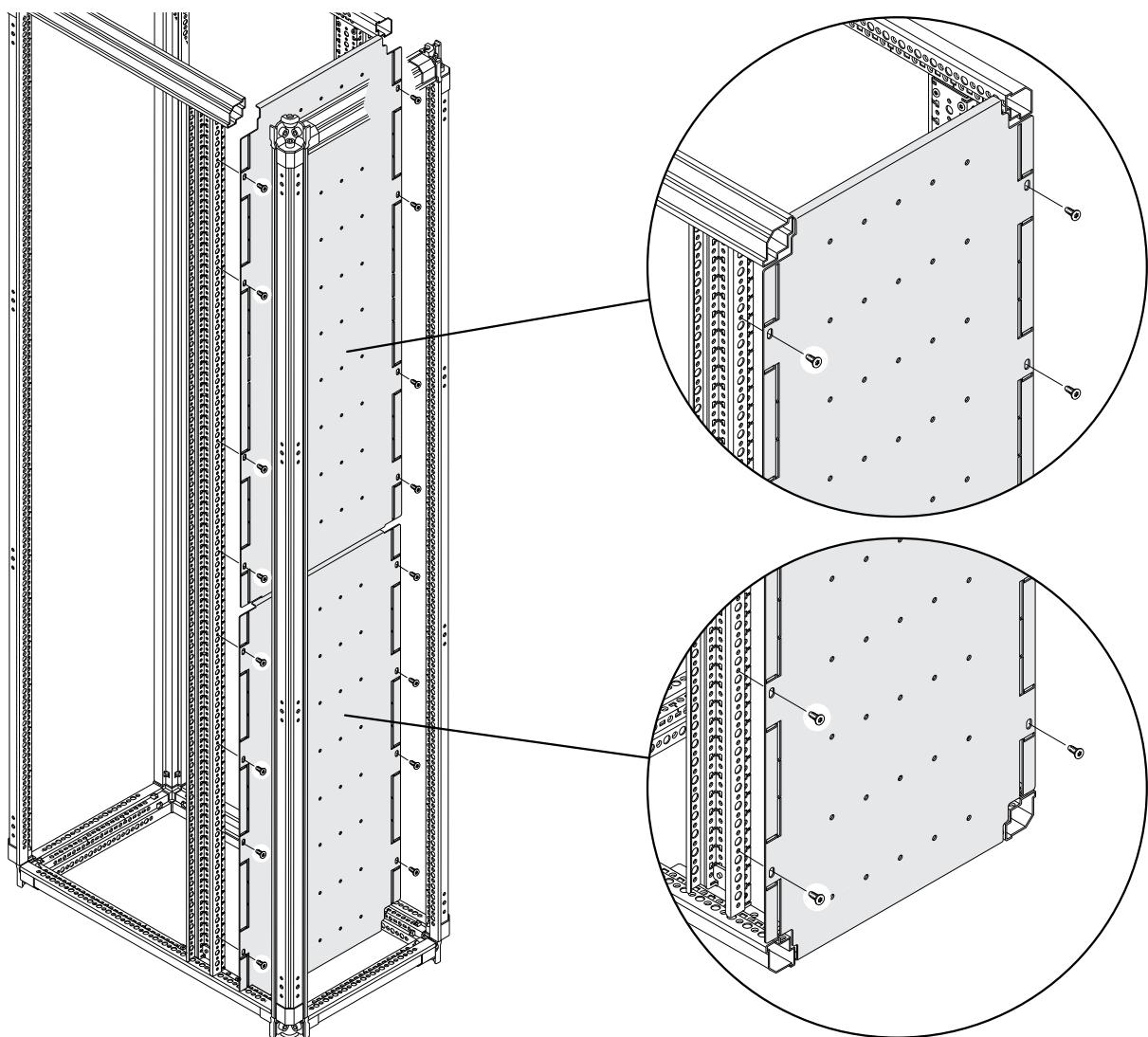
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PFVS8042
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PFVS1042



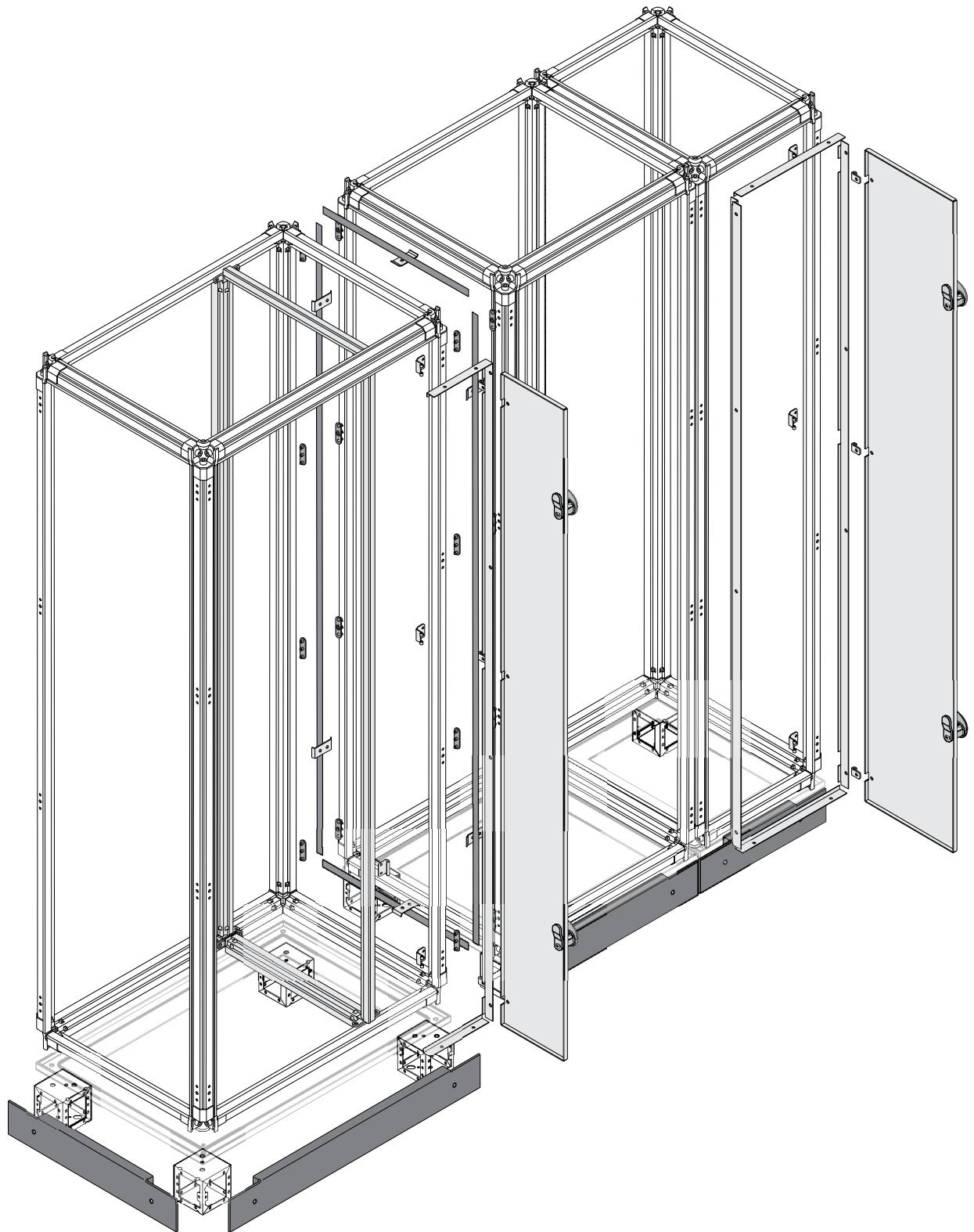
16x M6x10 Torx 30

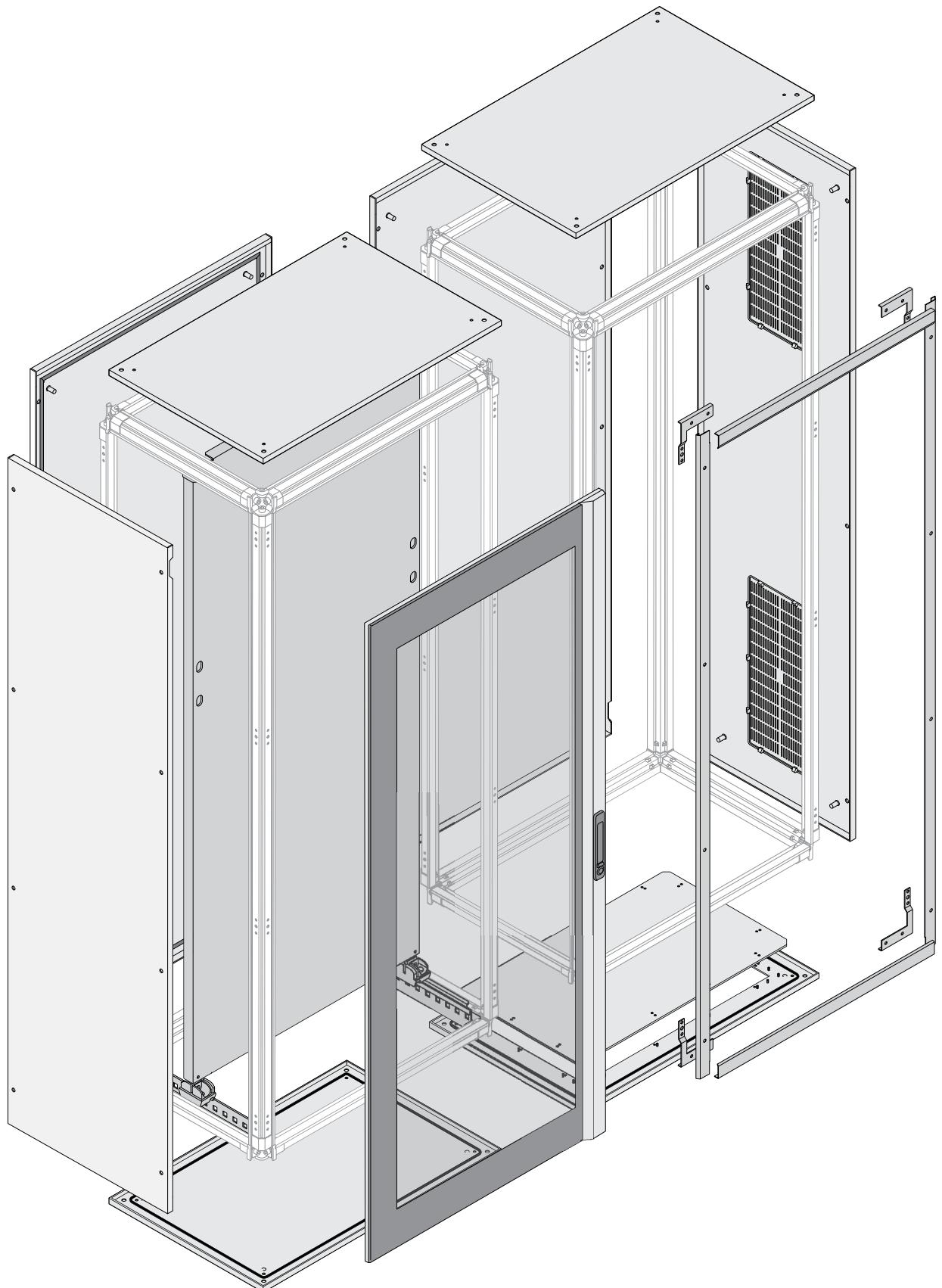


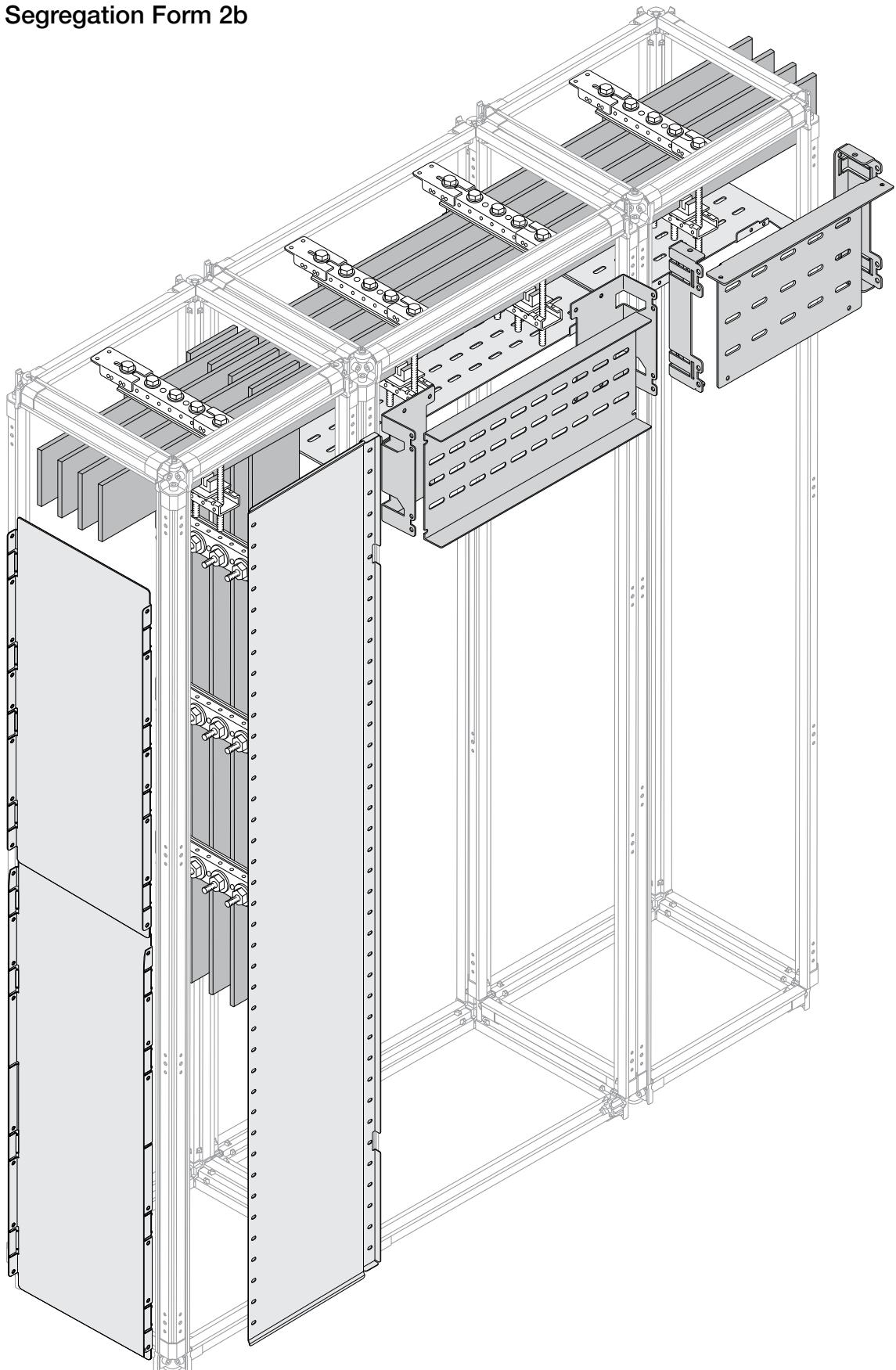
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PFVS8042
PFVS1032
PFVS1042

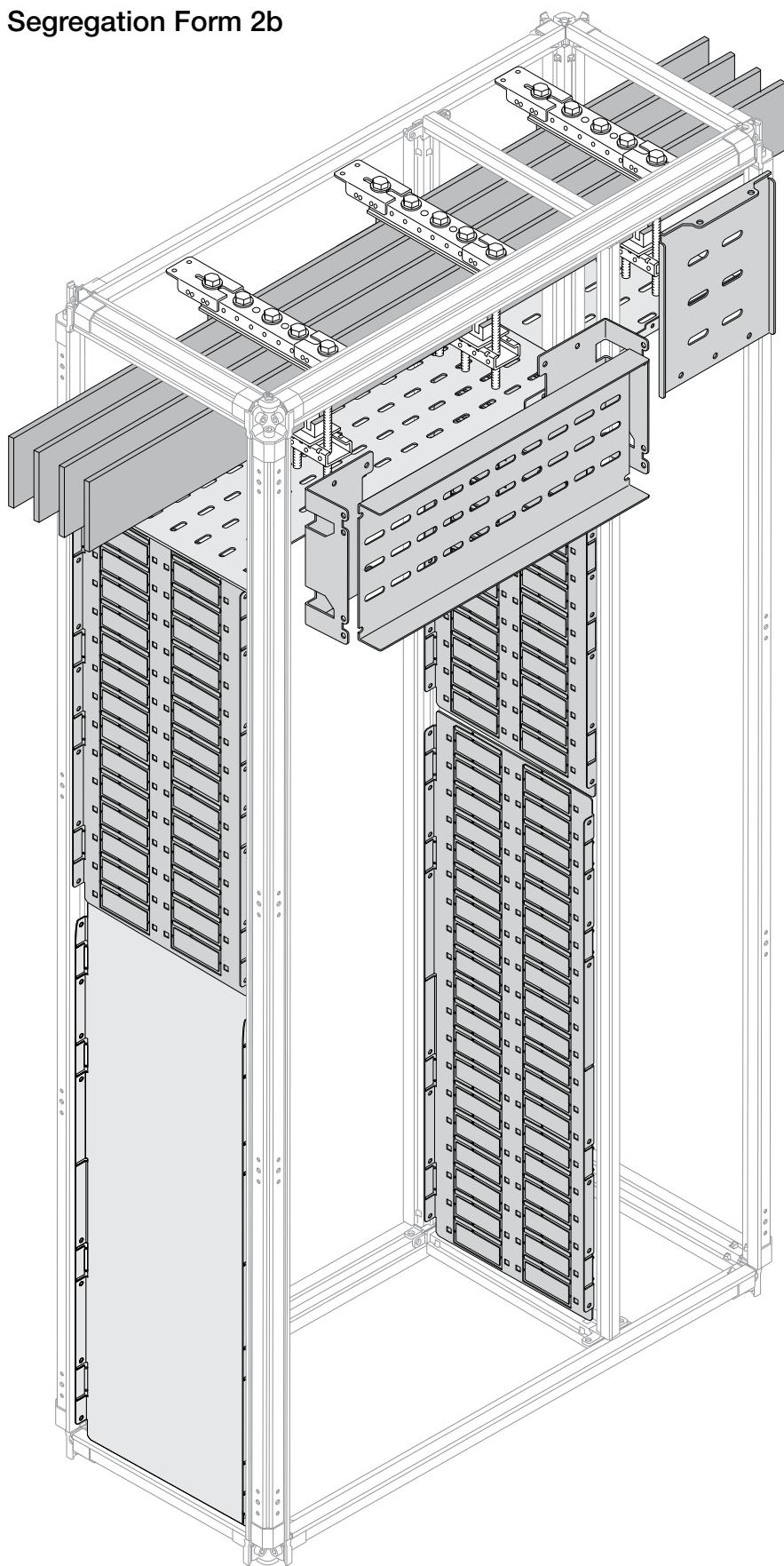


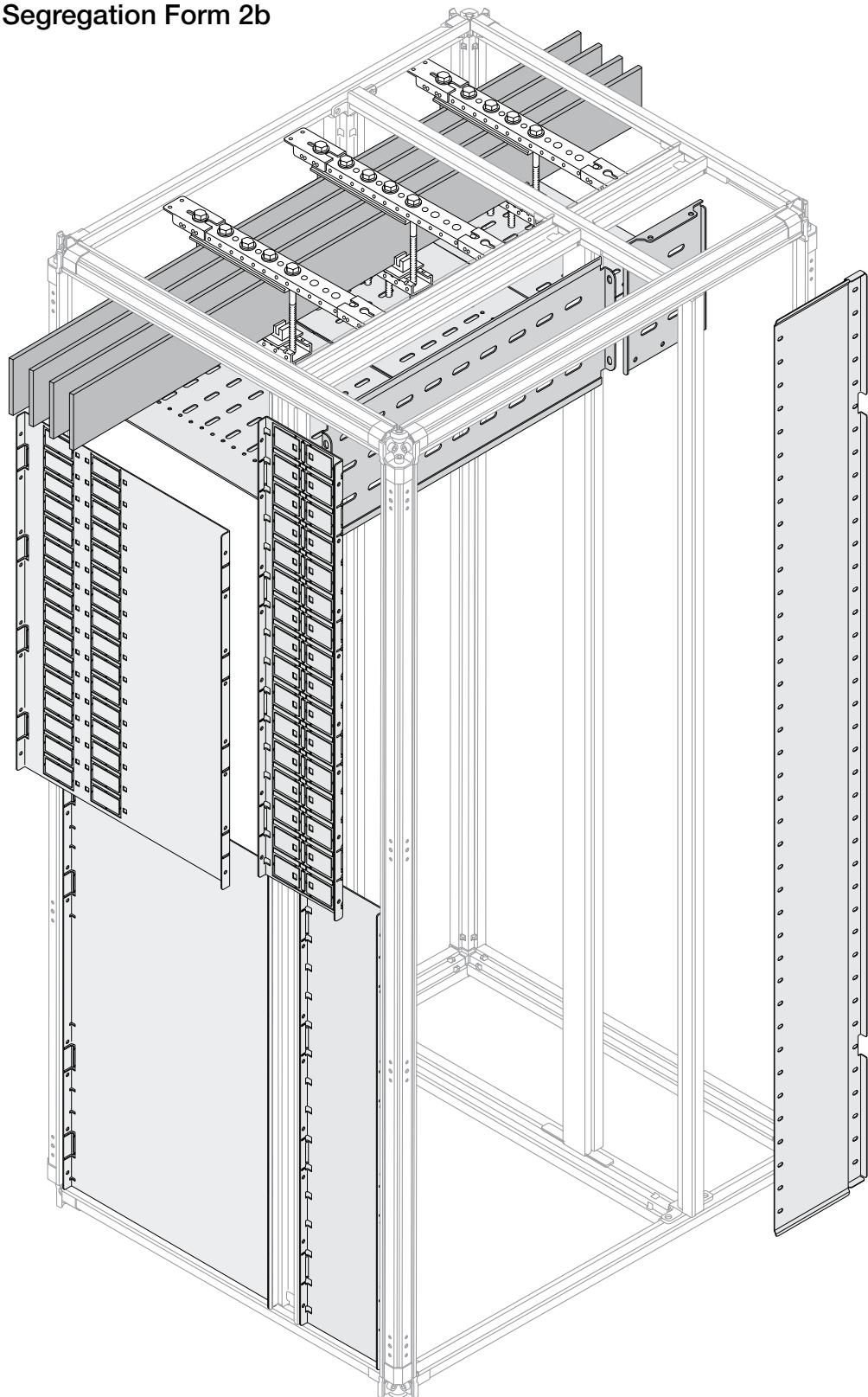
Esempi di utilizzo

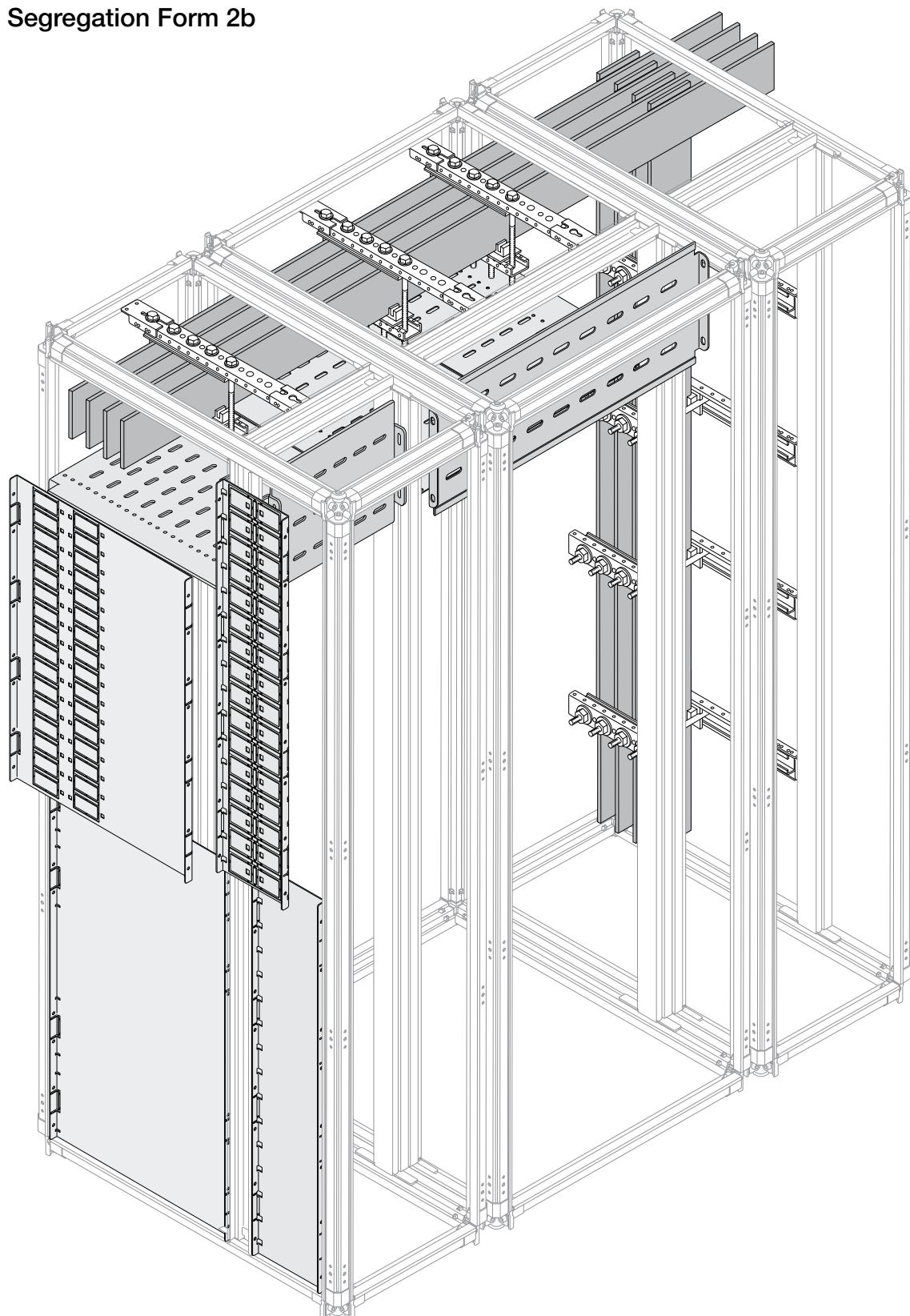


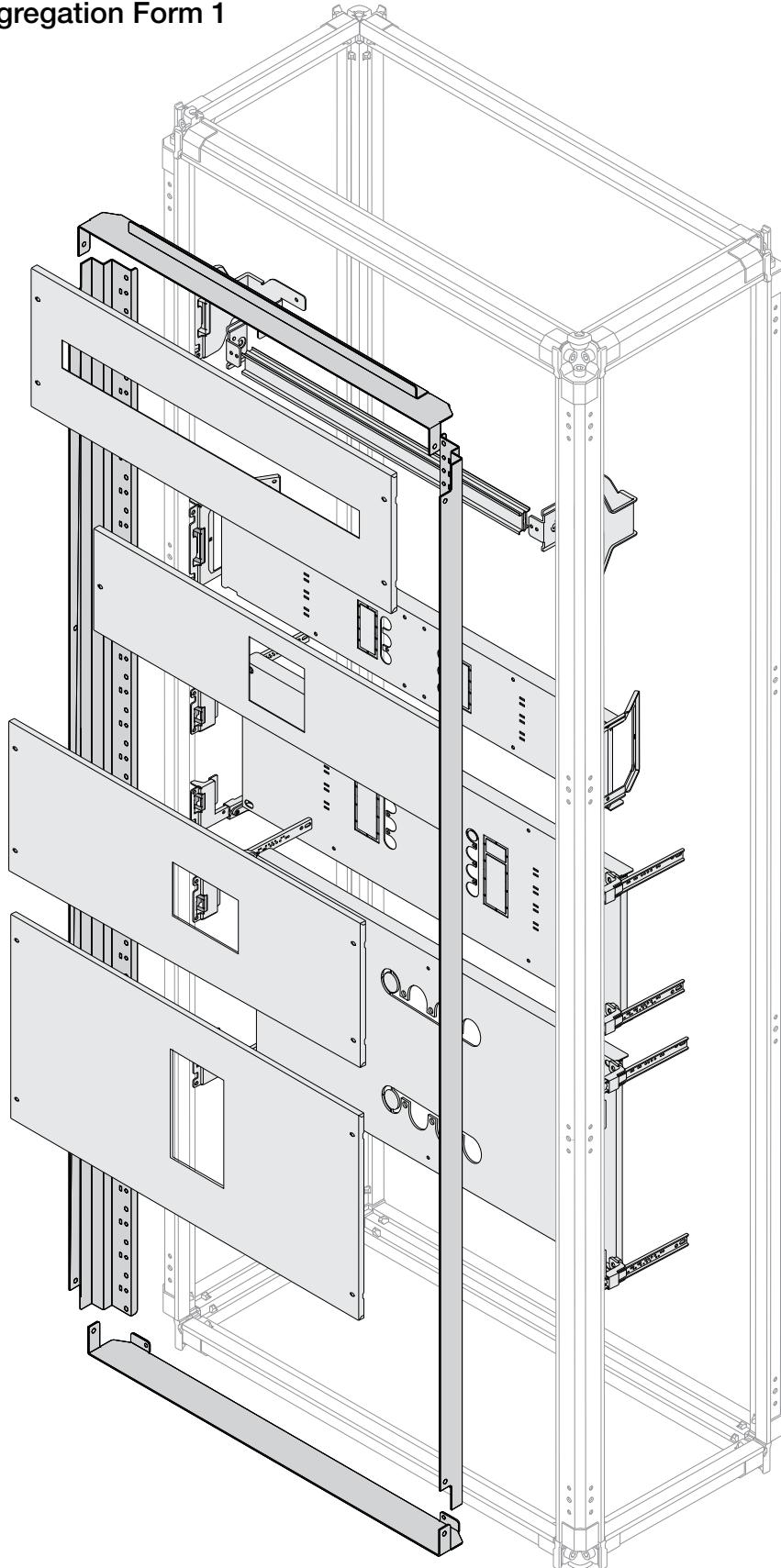


Segregation Form 2b

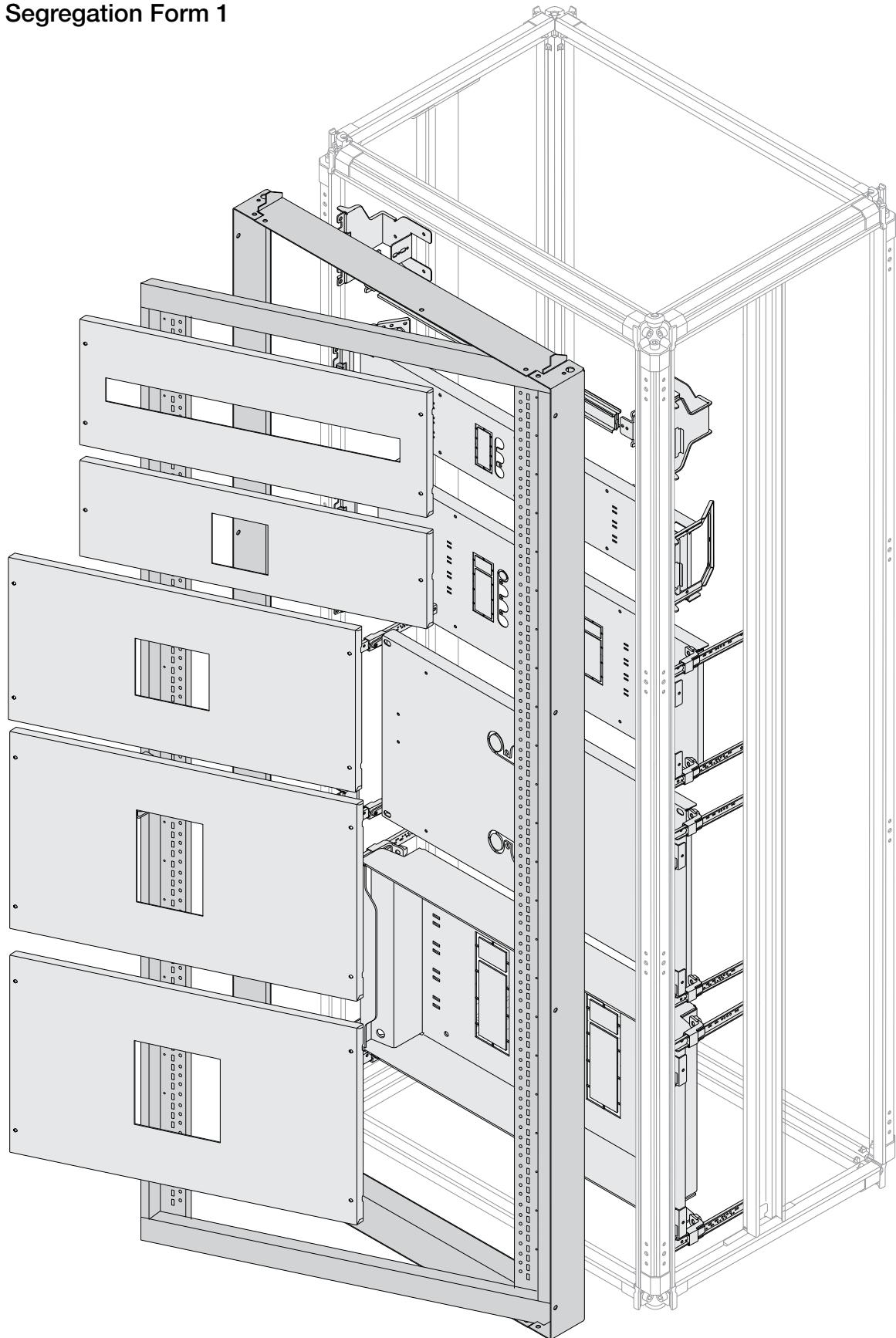
Segregation Form 2b

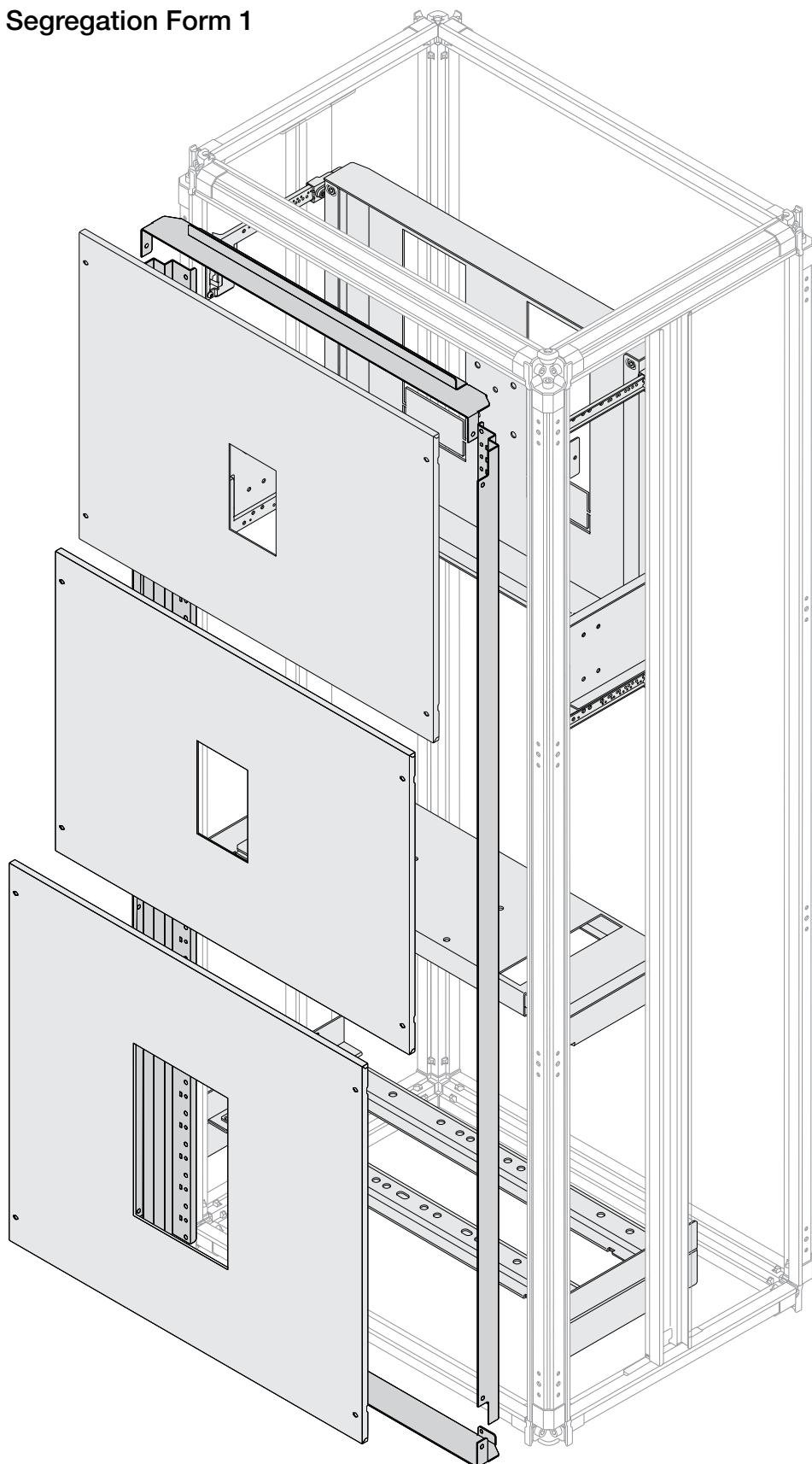
Segregation Form 2b

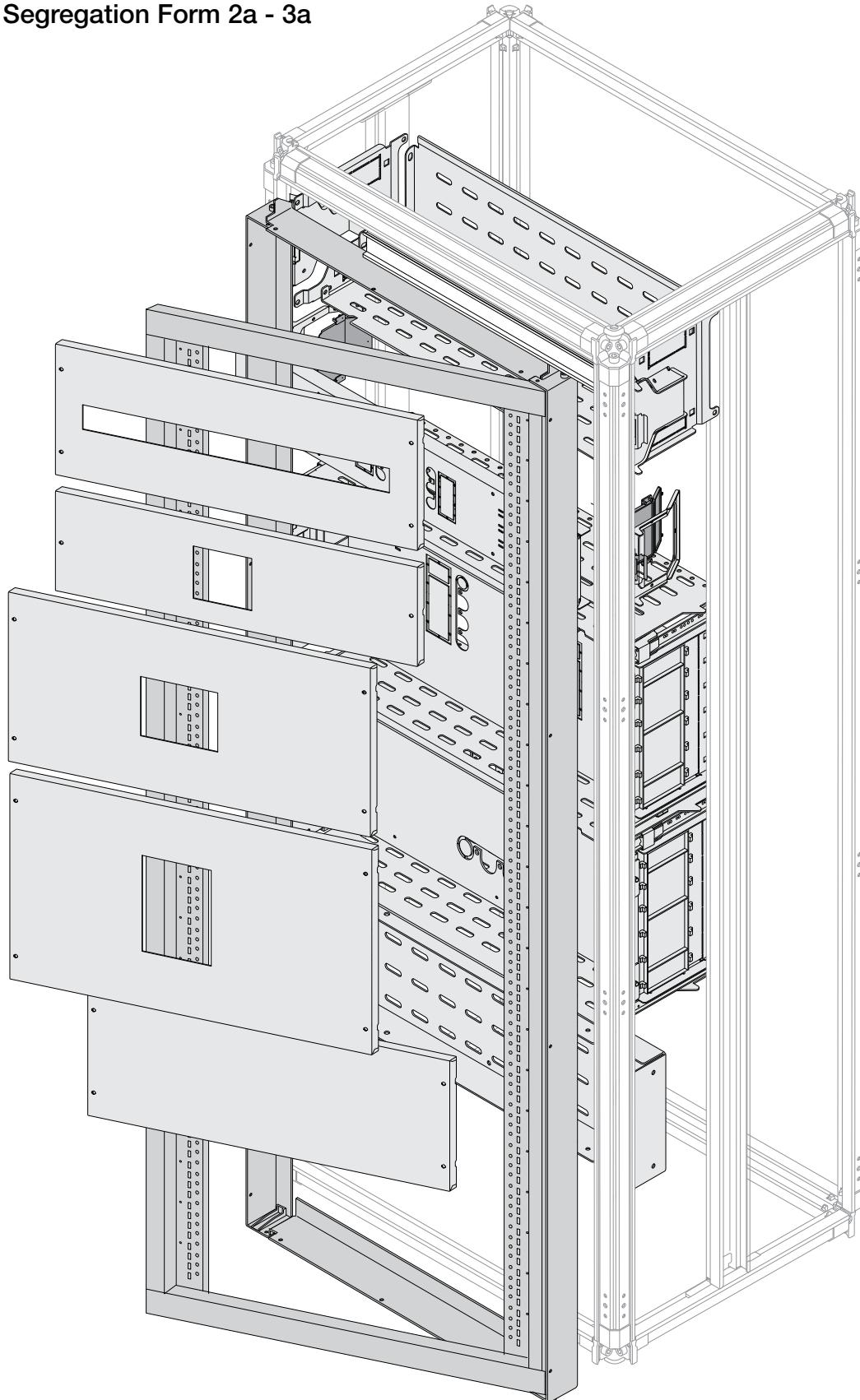
Segregation Form 2b

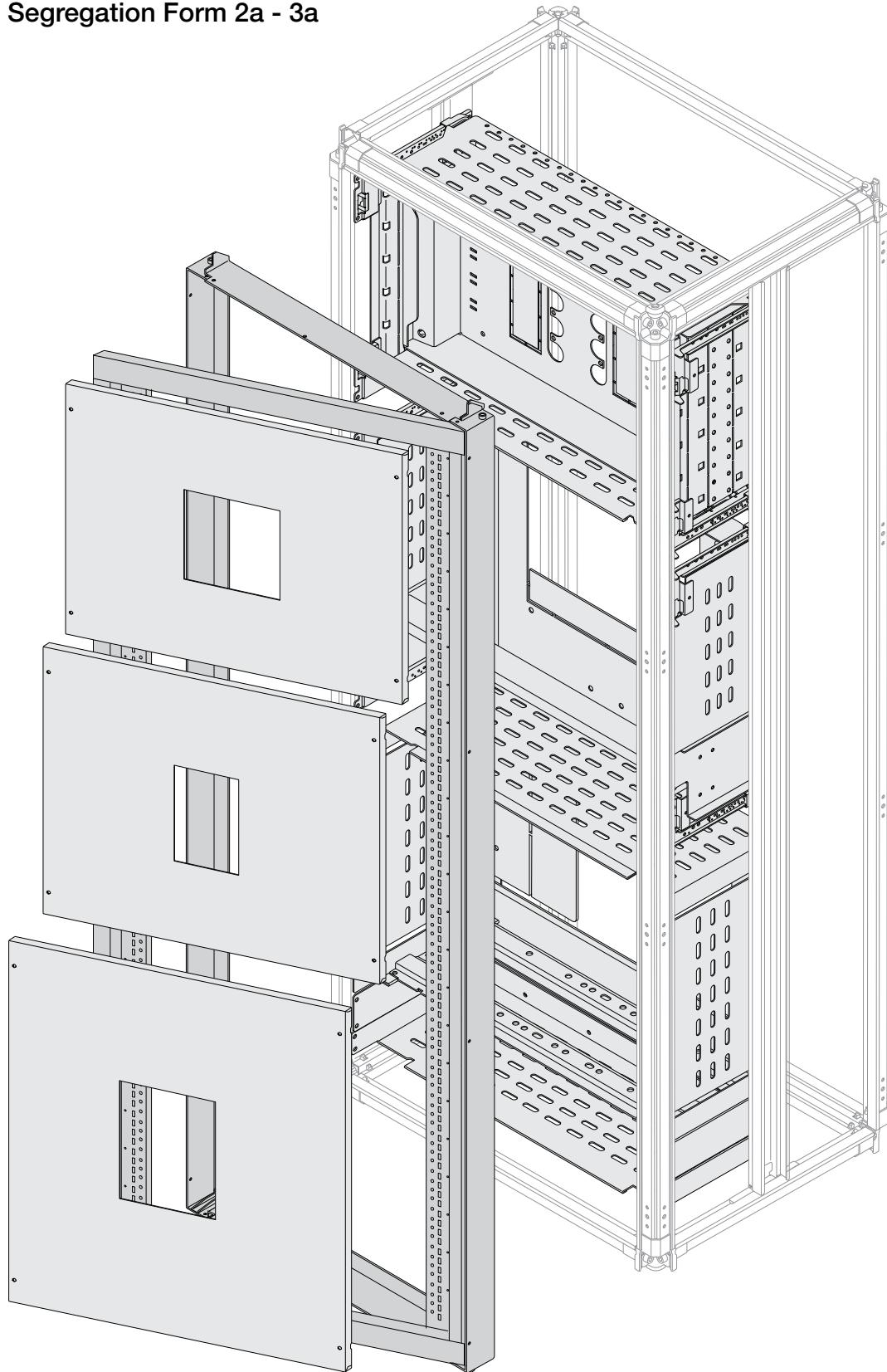
Segregation Form 1

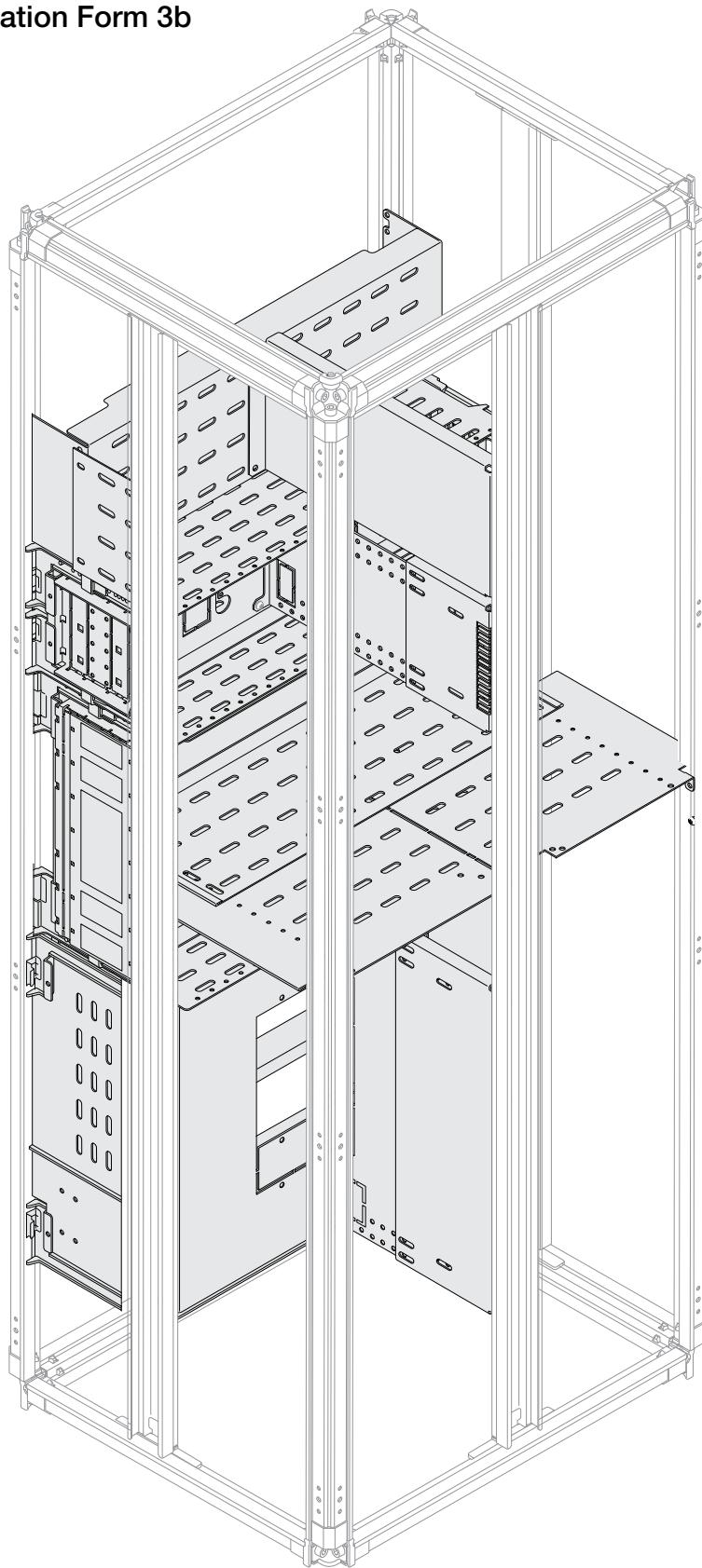
Segregation Form 1

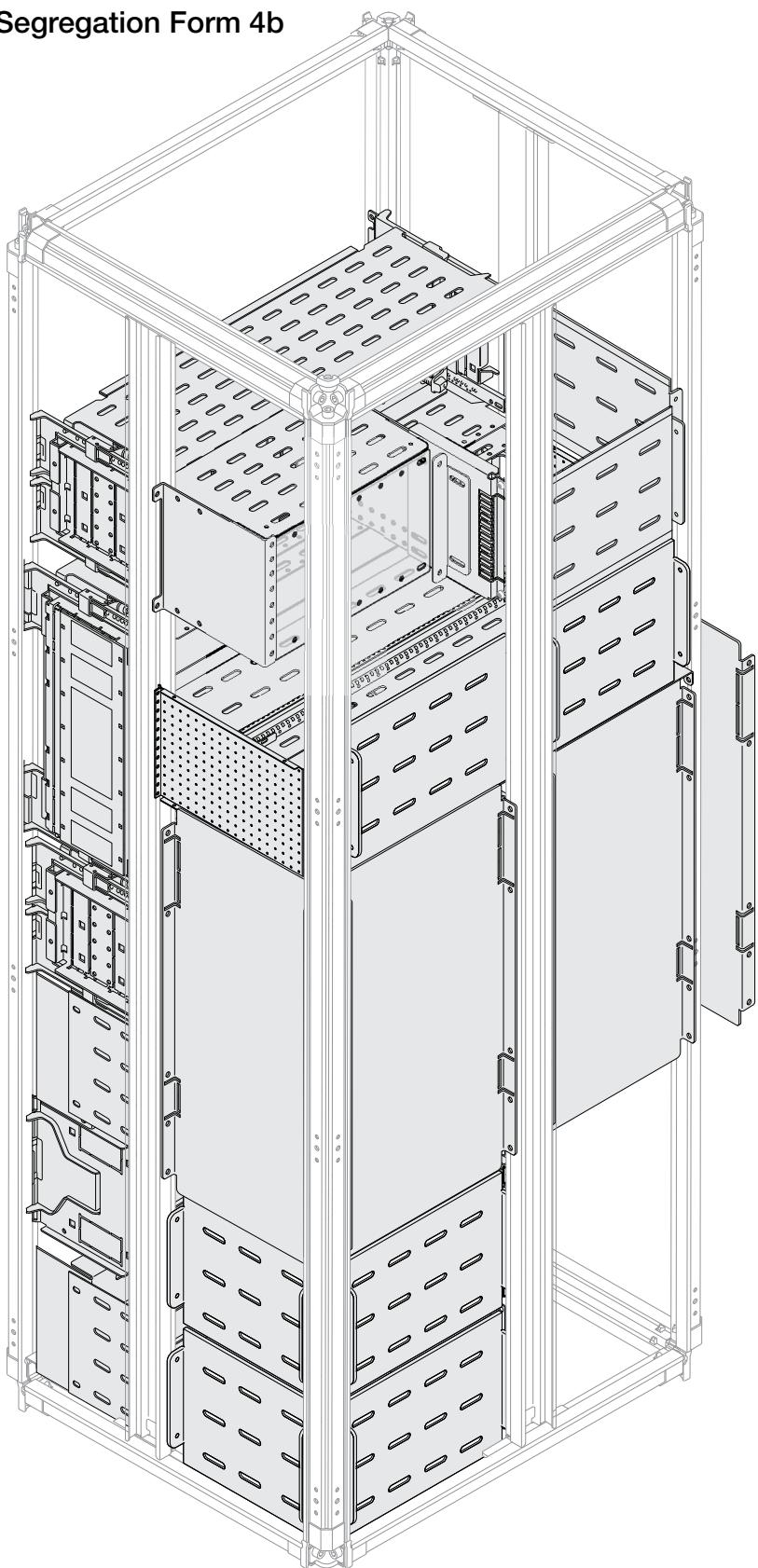


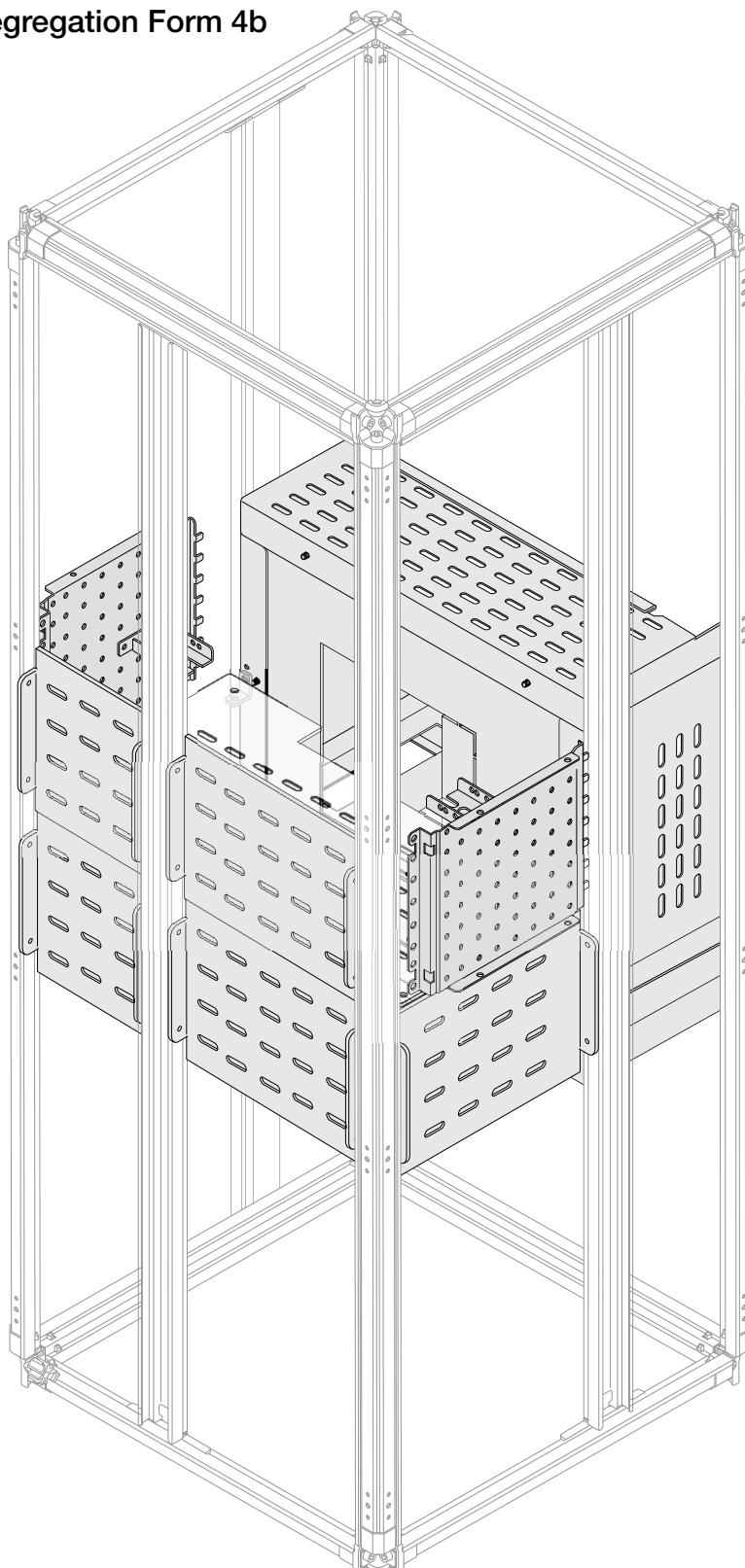
Segregation Form 1

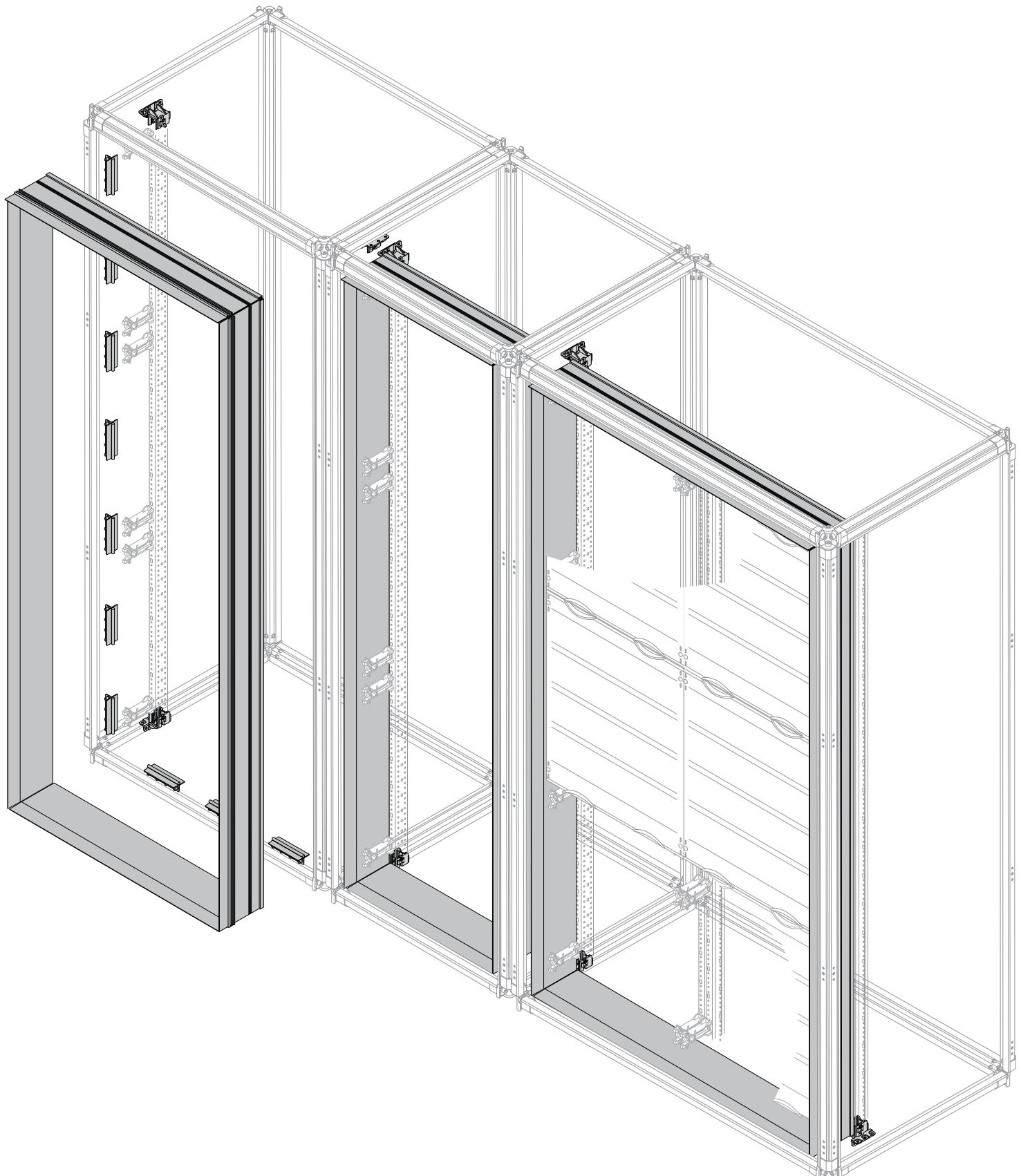
Segregation Form 2a - 3a

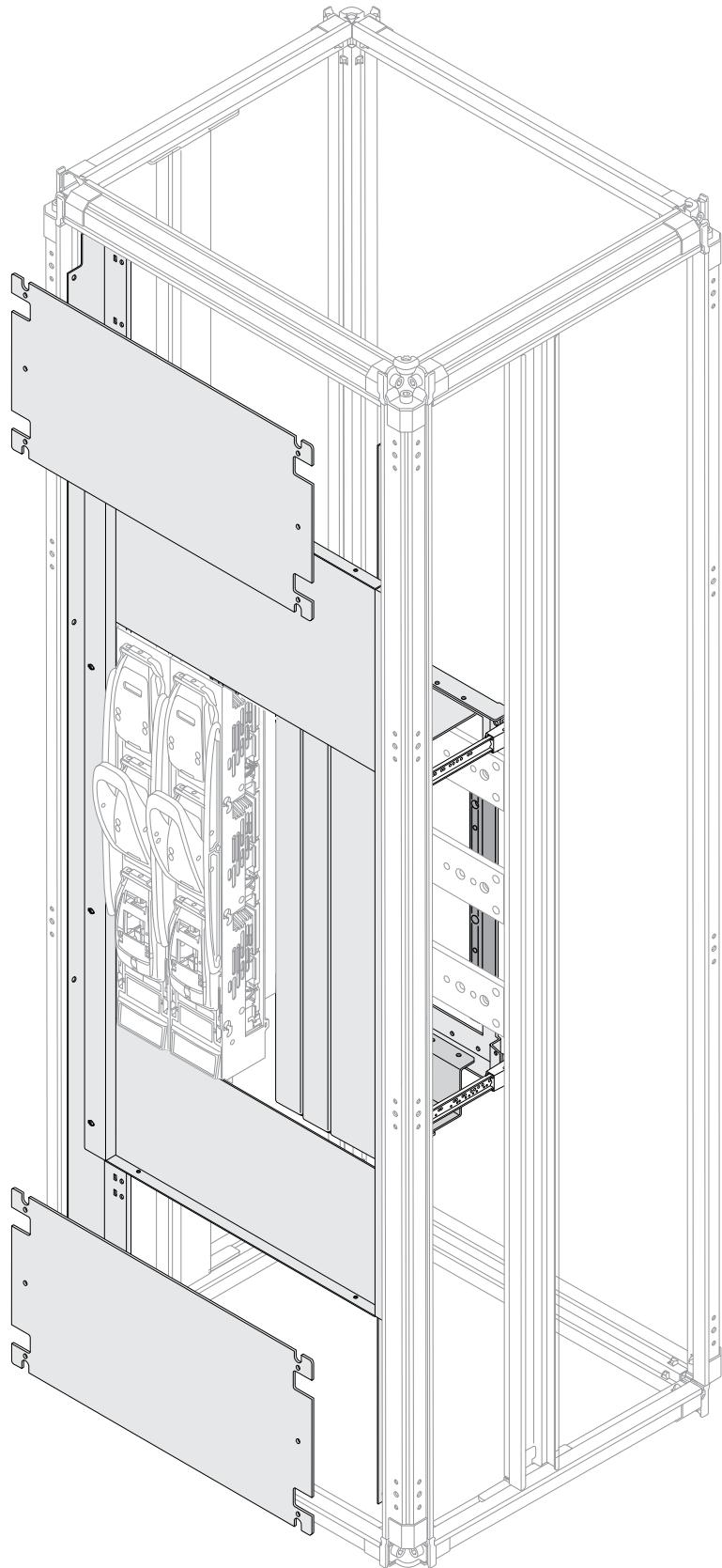
Segregation Form 2a - 3a

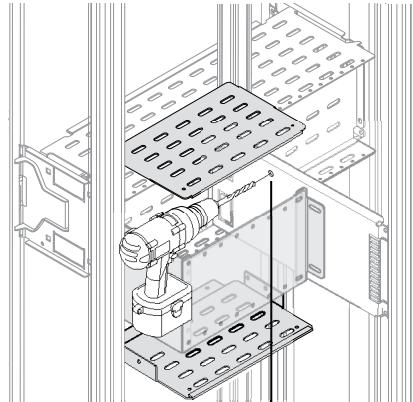
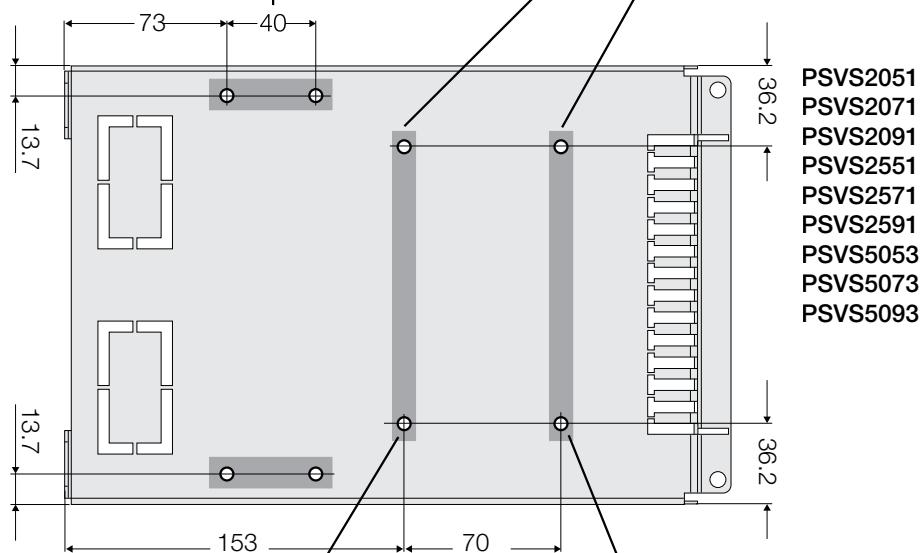
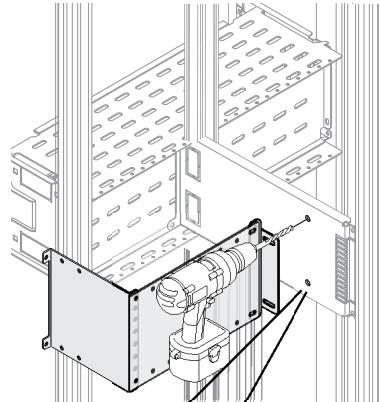
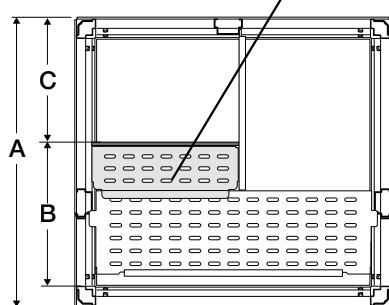
Segregation Form 3b

Segregation Form 4b

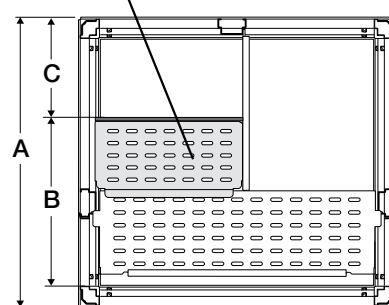
Segregation Form 4b





PSVS.... (MO kit) - Segregation Form 4b**PSHS....****PVCS..P1 - PCVS..P2****P1**

| A | B | C |
|-----|-----|-----|
| 599 | 364 | 190 |
| 699 | 364 | 390 |
| 999 | 364 | 590 |

P2

| A | B | C |
|-----|-----|-----|
| 599 | 434 | 120 |
| 699 | 434 | 320 |
| 999 | 434 | 520 |

Electrification Business
ABB S.p.A.

Servizio Clienti ABB ELECTRIFICATION

Per ricevere informazioni sui prodotti di Bassa Tensione:

Numero Verde 800.55.1166

attivo tutti i giorni da lunedì al sabato dalle ore 9.00 alle ore 19.00.

Per tutte le informazioni legate a ordini di vendita e consegne di prodotti di Bassa Tensione:

Customer Support 02 2415 2415

attivo dal lunedì al venerdì dalle ore 8.00 alle ore 18.00.

abb.it/lowvoltage

A causa di possibili sviluppi delle norme e dei materiali, le caratteristiche e le dimensioni specificate nel presente documento possono essere considerate vincolanti solo dopo la conferma da parte di ABB SACE.

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