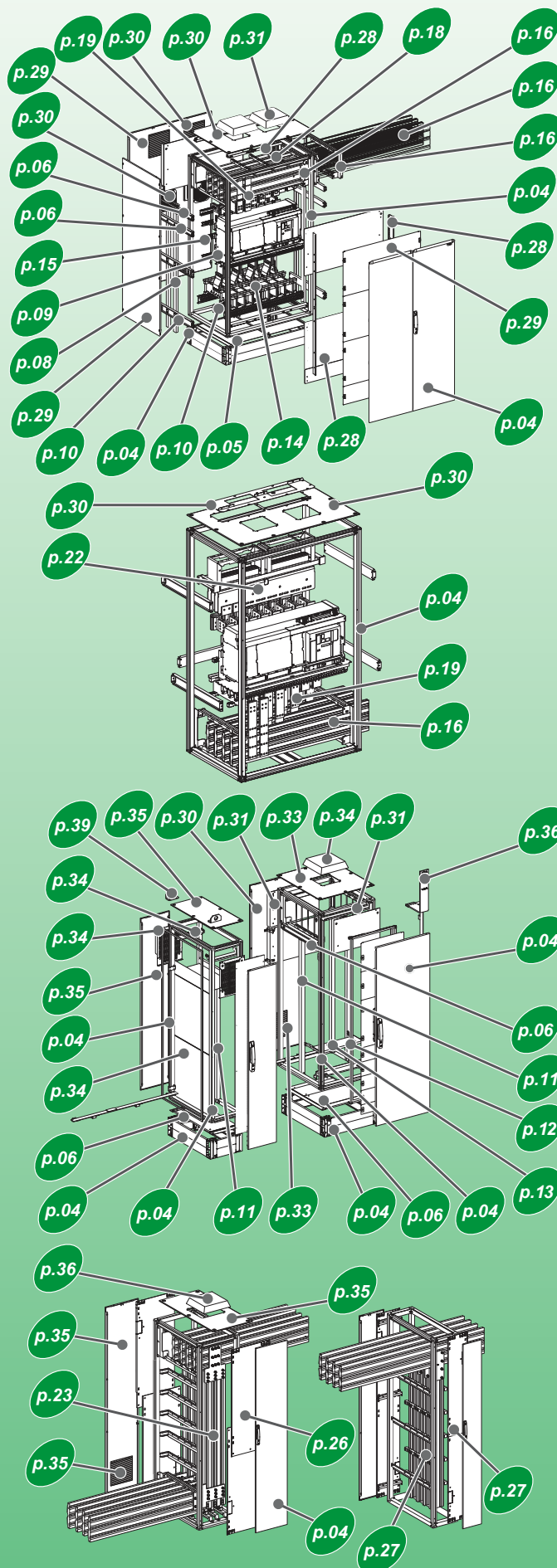


PrismaSeT 6300



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NSYSFN20580● / NSYSFBK /
NSYSFPN20780● / NSYSPPF3200 /
NSYSPPF5200 / NSYSPPF7200 /
NSYSPPF12200 / NSYSPS8200

p.04

NSYEC128 / NSYSPPF3100 /
NSYSPPF5100 / NSYSPPF7100 /
NSYSPPF12100 / NSYSPS8100

p.05

NSYEC381 / NSYEC581 / NSYEC781 /
NSYEC1281 / NSYSUCR6580

p.06

NSYSUCR9080

p.07

NSYVR18

p.08

LVS03509 / LVS06500 / NSYSUCR9080

p.09

NSYSUCR9080 / NSYSUCR90120

p.10

LVS03589

p.11

LVS08566

p.12

LVS03483 / LVS03500 / 87233

p.13

LVS04631

p.14

LVS04678 / NSYSUCR40120

p.15

LVS045●● / LVS04625 / LVS04660

p.16

LVS04675

p.18

LVS04769

p.19

LVS04678

p.21

LVS04739

p.22

LVS04582 / LVS04627 / LVS04654 /
LVS04655

p.23

LVS04990

p.26

LVS04510 / LVS04622 / LVS04646 /
LVS04648 / LVS04649 / LVS04678 /
LVS06540

p.27

LVS03591 / LVS03599 / LVS04972

p.28

LVS03707 / LVS03708 / NSY2SPN208●

p.29

NSYCAG291LPF / NSYCVF850M230PF

p.30

LVS04971 / LVS06569 / NSYCAC228RM●

p.31

NSYCAG291LPF

p.33

LVS03598 / LVS04970 / LVS04979 /
NSYCAC228RM●

p.34

NSYCAG291LPF

p.35

LVS04515 / LVS04681 / LVS04682 /
NSYCAC228RM● / NSYCVF575M230M●

p.36

NSYSFELB / NSYSFTB16

p.39

PLEASE NOTE Electrical equipment should be installed, operated, serviced, and maintained only by qualified personnel. No responsibility is assumed by Schneider Electric for any consequences arising out of the use of this material.	REMARQUE IMPORTANTE L'installation, l'utilisation, la réparation et la maintenance des équipements électriques doivent être assurées par du personnel qualifié uniquement. Schneider Electric décline toute responsabilité quant aux conséquences de l'utilisation de ce matériel.	TENGA EN CUENTA La instalación, manejo, puesta en servicio y mantenimiento de equipos eléctricos deberán ser realizados sólo por personal cualificado. Schneider Electric no se hace responsable de ninguna de las consecuencias del uso de este material.	BITTE BEACHTEN Elektrische Geräte dürfen nur von Fachpersonal installiert, betrieben, bedient und gewartet werden. Schneider Electric haftet nicht für Schäden, die durch die Verwendung dieses Materials entstehen.
NOTA Manutenzione, riparazione, installazione e uso delle apparecchiature elettriche si devono affidare solo a personale qualificato. Schneider Electric non si assume alcuna responsabilità per qualsiasi conseguenza derivante dall'uso di questo materiale.	NOTA A instalação, utilização e manutenção do equipamento eléctrico devem ser efectuadas exclusivamente por pessoal qualificado. A Schneider Electric não assume qualquer responsabilidade pelas consequências resultantes da utilização deste material.	请注意 电气设备的安装、操作、维修和维护工作仅限于合格人员执行。Schneider Electric 不承担由于使用本资料所引起的任何后果。	ОБРАТИТЕ ВНИМАНИЕ Установка, эксплуатация, ремонт и обслуживание электрического оборудования может выполняться только квалифицированными электриками. Компания Schneider Electric не несет никакой ответственности за любые возможные последствия использования данной документации.



This product must be installed, connected and used in compliance with prevailing standards and/or installation regulations. PrismaSeT switchboards equipped with the Linergy busbar connection system and Schneider Electric switchgear are subject to IEC 61439-1 & 2 certification. The instructions in this document describe how to fit Linergy in a PrismaSeT switchboard. The installer is fully liable if it is fitted in any other switchboard.	Ce produit doit être installé, raccordé et utilisé en respectant les normes et/ou les règlements d'installation en vigueur. Les tableaux PrismaSeT équipés du système de répartition, de connexion Linergy et d'appareillages Schneider Electric font l'objet d'une certification IEC61439-1 & 2. Les instructions de ce document décrivent le montage de Linergy dans un tableau PrismaSeT. Le montage dans tout autre tableau est de la responsabilité du metteur en œuvre.	El producto debe instalarse, conectarse y utilizarse de conformidad con las normas o reglamentos de instalación vigentes. Los paneles PrismaSeT equipados con el sistema de distribución y conexión Linergy y con equipos Schneider Electric cuentan con la certificación IEC61439-1 & 2. Las instrucciones de este documento describen el montaje de Linergy en el interior de un panel PrismaSeT. El montaje de dicho sistema en cualquier otro panel será responsabilidad del instalador.	Dieses Produkt darf nur in Übereinstimmung mit den jeweils geltenden Standards und/oder Installationsvorschriften installiert, angeschlossen und verwendet werden. Die PrismaSeT-Schaltanlage mit Verteilungssystem sowie Anschluss für Linergy-Systeme und Geräte von Schneider Electric sind gemäß IEC61439-1 & 2 zertifiziert. Die Anweisungen in diesem Dokument beschreiben die Montage des Linergy-Systems in einer PrismaSeT-Schaltanlage. Die Montage in einer anderen Schaltanlage obliegt dem Nutzer.
Questo prodotto deve essere installato, collegato e utilizzato in conformità alle regolamentazioni di installazione e/o agli standard prevalenti. I quadri PrismaSeT dotati di sistema di ripartizione e connessione Linergy e di apparecchiature Schneider Electric sono certificati secondo la norma IEC 61439-1 e 2. Le presenti istruzioni descrivono il montaggio di Linergy in un quadro PrismaSeT. Il montaggio in qualsiasi altro quadro ricade sotto la responsabilità dell'installatore.	Este produto deve ser instalado, conectado e usado em conformidade com as normas e/ou regulamentos de instalação em vigor. Os quadros PrismaSeT equipados com o sistema de repartição e ligação Linergy e as aparelhagens Schneider Electric são objecto de uma certificação IEC61439-1 & 2. A instruções deste documento descrevem a montagem de Linergy num quadro PrismaSeT. A montagem em qualquer outro quadro é da responsabilidade do instalador.	本产品的安装、连接和使用必须遵循现行标准和/或安装法规的要求。 配有 Linergy 母线连接系统和 Schneider Electric 开关设备的 PrismaSeT 配电盘通过 IEC 61439-1 & 2 认证。 本文阐释如何在 PrismaSeT 配电盘中安装 Linergy。 如果安装在任何其他配电盘中, 该安装程序也同样适用。	Это изделие необходимо устанавливать, подключать и эксплуатировать в соответствии с действующими стандартами и/или правилами установки. Распределительные щиты PrismaSeT, снабженные системой соединения сборной шины Linergy и распределительного устройства Schneider Electric, подпадают под сертификацию IEC 61439-1 и 2. Инструкции в данном док АК Иенте объясняют как установить Linergy в распределительный щит PrismaSeT. Ответственность за установку в любой иной распределительный щит полностью лежит на монтажнике.

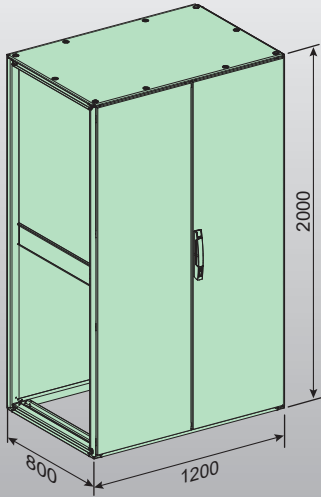
DANGER / DANGER / PELIGRO / GEFAHR / PERICOLO / PERIGO / 危险 / ОПАСНО

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH ● Only use the screws and plates supplied. ● Do not use the Linergy screws instead of the plates. ● All connections must be tightened to the correct torque (as shown). Failure to follow these instructions will result in death or serious injury.	RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU D'ARC ÉLECTRIQUE ● Utilisez exclusivement les écrous et plaques fournis. ● N'utilisez pas les vis Linergy à la place des plaques. ● Serrez impérativement toutes les connexions au couple indiqué. Le fait de ne pas suivre ces instructions entraînera des blessures graves, voire mortelles.	PELIGRO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O ARCO ELÉCTRICO ● Utilice exclusivamente las tuercas y las placas suministradas. ● No utilice el tornillo Linergy en lugar de las placas. ● Apriete con fuerza todas las conexiones en el acoplamiento indicado. El incumplimiento de estas instrucciones tendrá como resultado la muerte o lesiones graves.	GEFAHR VON ELEKTRISCHEM SCHLAG, EXPLOSION ODER LICHTBOGEN ● Verwenden Sie nur die mitgelieferten Muttern und Platten. ● Verwenden Sie nicht die Linergy-Schrauben anstelle der Platten. ● Alle Anschlusssteile sind unbedingt mit dem angegebenen Anzugsmoment festzuziehen. Eine Nichtbeachtung dieser Anweisungen hat Tod, schwere Verletzungen oder Schäden an der Ausrüstung zur Folge.
RISCHIO DI SCARICA ELETTRICA, ESPLOSIONE O ARCO ELETTRICO ● Utilizzare esclusivamente le piastre e i dadi forniti. ● Non utilizzare le viti Linergy al posto delle piastre. ● Serrare tutti i collegamenti alla coppia indicata. Il mancato rispetto di queste istruzioni provocherà morte o gravi infortuni.	RISCO DE ELECTROCUSSÃO, DE EXPLOÇÃO, OU DE ARCO ELÉCTRICO ● Utilize apenas as porcas e placas fornecidas. ● Não utilize os parafusos Linergy em vez das placas. ● Aperte imperativamente todas as ligações de acordo com o binário indicado. A não observância destas instruções resultará em morte, ou ferimentos graves.	电击、爆炸或电弧闪光危险 ● 只能使用提供的螺钉和板。 ● 不能使用 Linergy 螺钉替代板子。 ● 必须按照正确的扭矩, 紧固所有连接 (如图所示)。 不遵循上述说明将导致人员伤亡。	Опасность поражением электрическим током, опасность взрыва или вспышки дуги ● Используйте только винты и пластины, входящие в комплект поставки. ● Не используйте винты Linergy вместо пластин. ● Все соединения должны быть надежно затянуты (как показано на рисунке ниже). Несоблюдение этих инструкций приведет к смертельному исходу или серьезной травме

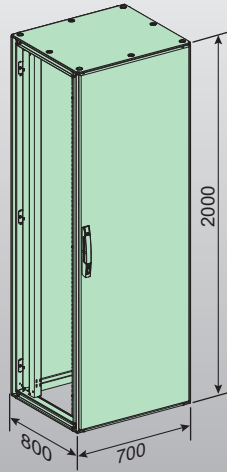
**⚠ WARNING / AVERTISSEMENT / ADVERTENCIA / WARNUNG /
AVVERTIMENTO / ATENÇÃO / 警告 / ОСТОРОЖНО**

	HAZARD OF DROPPING ● Use strong slings with a valid use-by date when lifting with cranes. ● Attach the slings to the 4 lifting rings of the lifting bar of the cubicles. ● Secure the plinth of floor standing enclosure using the fasteners. Failure to follow these instructions can result in death, serious injury or equipment damage.	RISQUE DE CHUTE ● Utilisez des élingues robustes dont la date de péremption n'est pas dépassée pour le levage par grue. ● Fixez les élingues aux 4 anneaux de levage de la barre de levage des cellules. ● Fixez le socle de l'armoire à montage au sol (fixations fournies). Le fait de ne pas suivre ces instructions peut entraîner des blessures graves, voire mortelles, ou endommager l'équipement.	PELIGRO DE CAÍDA ● Utilice eslingas resistentes con una fecha de caducidad válida al elevar cargas con grúas. ● Coloque las eslingas en los 4 anillos de elevación de la barra elevadora de las cabinas. ● Asegure la base de la estructura de montaje en el suelo con las sujeciones. El incumplimiento de estas instrucciones podría tener como resultado la muerte, lesiones graves o provocar daños en el equipo.	STURZGEFAHR ● Verwenden Sie beim Anheben mit Kranen starke Hebegurte mit gültigem Haltbarkeitsdatum. ● Befestigen Sie die Hebegurte an den 4 Transportösen der Hebeschiene der Schaltfelder. ● Sichern Sie den Sockel des Standgehäuses mithilfe der Befestigungselemente. Eine Nichtbeachtung dieser Anweisungen kann zu Tod, schweren Verletzungen oder Schäden an der Ausrüstung führen.
	RISCHIO DI CADUTA ● Quando si solleva con le gru, utilizzare imbracature robuste con una data di scadenza valida. ● Fissare le imbracature ai 4 anelli di sollevamento della barra di sollevamento delle cabine. ● Fissare lo zoccolo dell'armadio a pavimento utilizzando gli elementi di fissaggio. Il mancato rispetto di queste istruzioni può provocare morte, gravi infortuni o danni alle apparecchiature.	RISCO DE QUEDA ● Utilize lingas resistentes com uma data de validade válida para elevação com guias. ● Fixe as lingas nos 4 anéis de elevação da barra de elevação dos cubículos. ● Fixe o rodapé do armário de instalação no chão utilizando os fixadores. O não cumprimento destas instruções pode resultar em morte, lesões graves ou danos no equipamento.	坠落危险 ● 使用起重机起吊时，请使用未超出截止使用日期的强力吊索。 ● 将吊索连接到电气柜吊杆的 4 个吊环上。 ● 使用紧固件固定落地式机箱的底座。 未按说明操作可能导致人身伤亡或设备损坏等严重后果。	ОПАСНОСТЬ ПАДЕНИЯ ● При подъеме с помощью кранов используйте прочные стропы с действительным сроком использования. ● Прикрепите стропы к 4 подъемным кольцам подъемной планки секций. ● Прикрепите цоколь напольного шкафа с помощью крепежных элементов. Несоблюдение данных инструкций может привести к смерти, серьезной травме или повреждению оборудования.

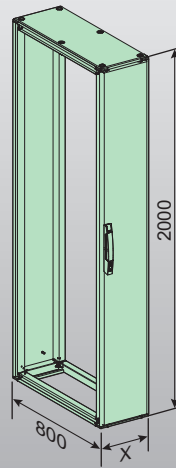
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NSYSFPN20780●

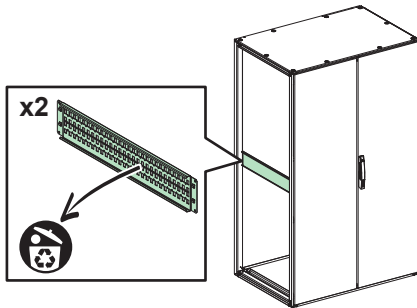


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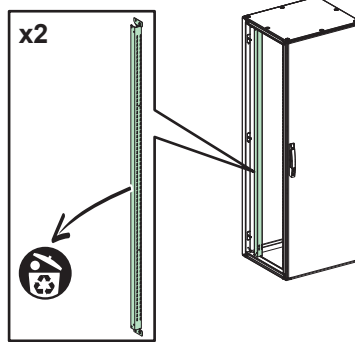


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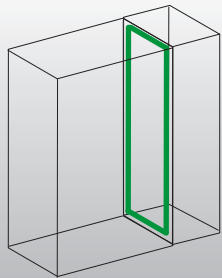
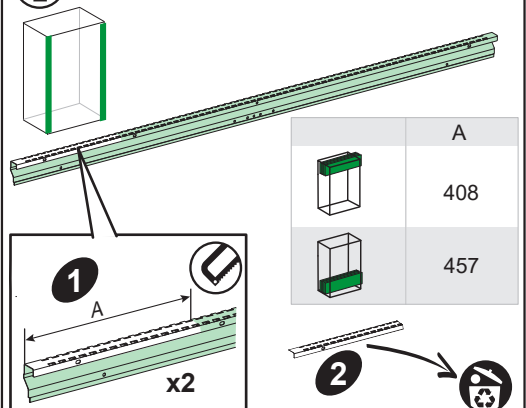
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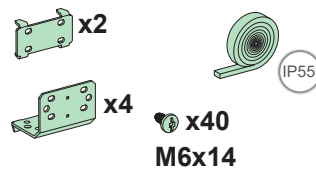
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NSYSFBK



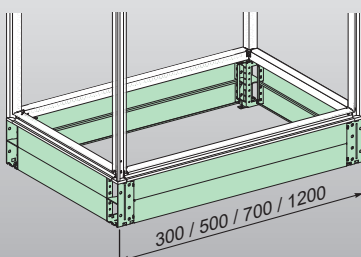
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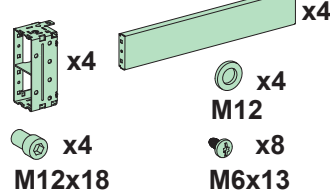


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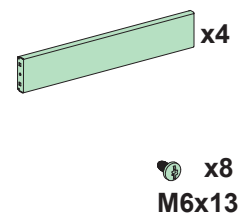
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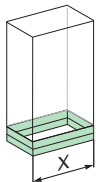
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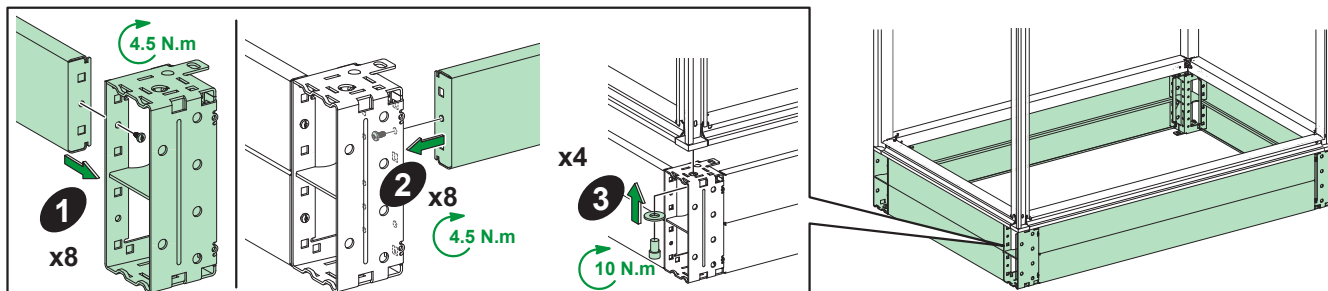
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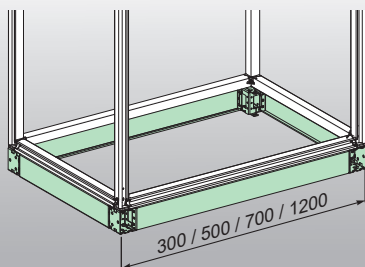
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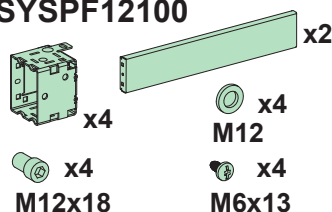
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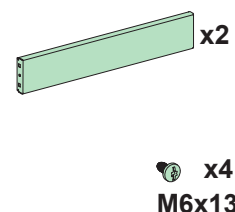
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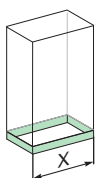
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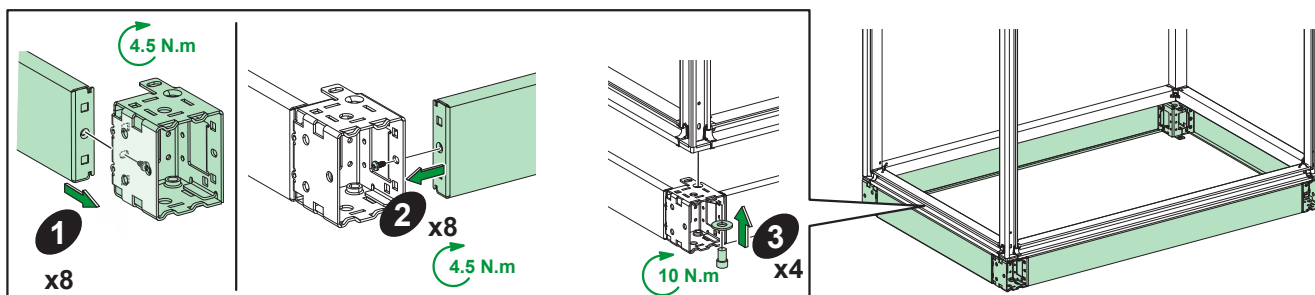
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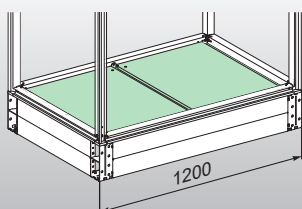
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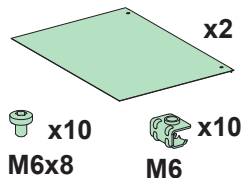
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CR	NSYSPF3100 + NSYSPS8100	NSYSPF5100 + NSYSPS8100	NSYSPF7100 + NSYSPS8100	NSYSPF12100 + NSYSPS8100



NSYEC128



NSYEC128

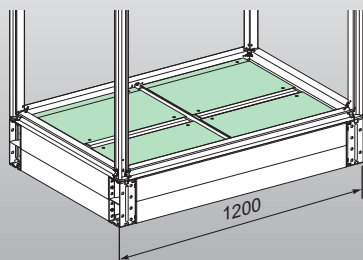


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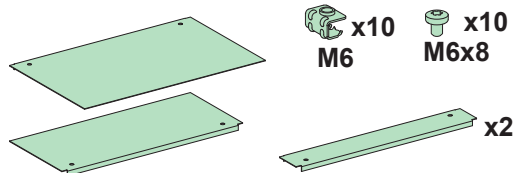


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NSYEC1281



NSYEC1281

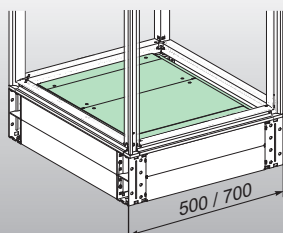


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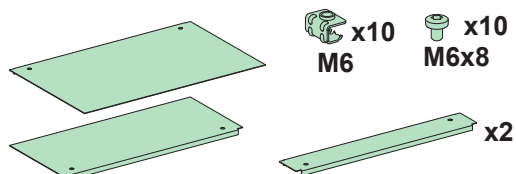


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NSYEC581 / NSYEC781



NSYEC581 / NSYEC781

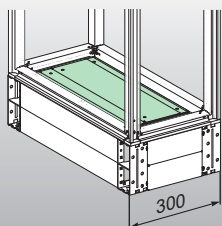


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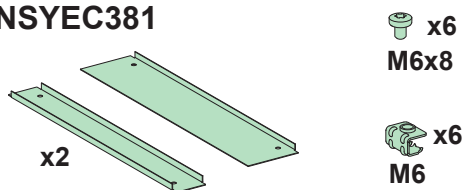


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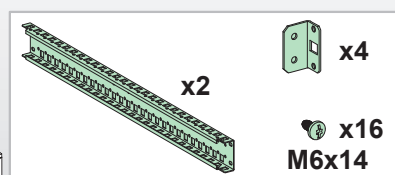
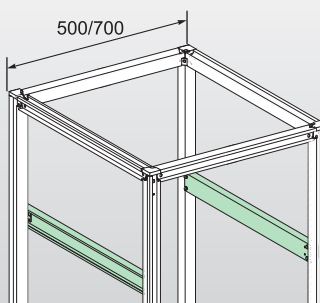
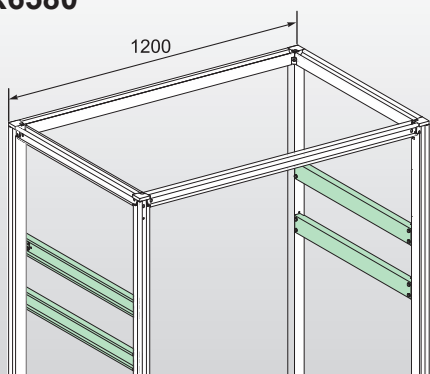
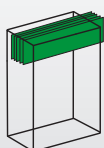


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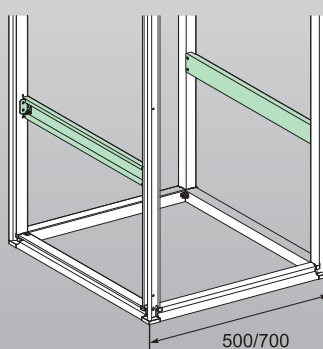
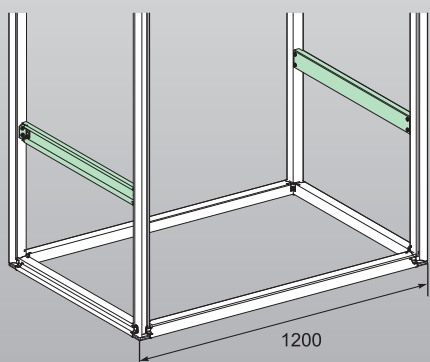
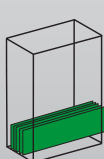
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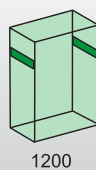
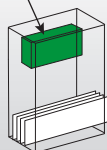
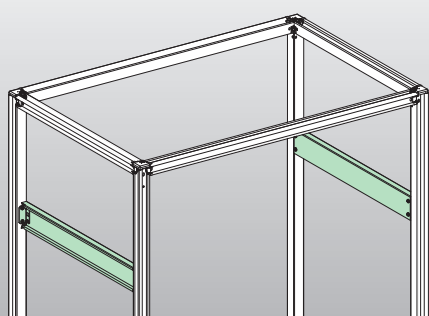
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NSYSUCR9080

Canalis KTC

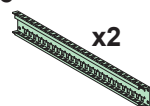


NSYSUCR9080

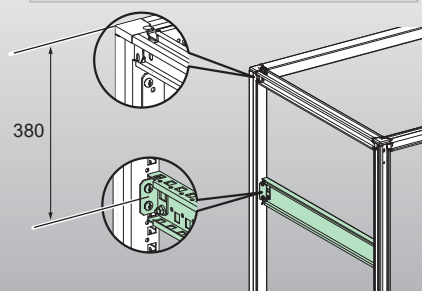
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M6x14



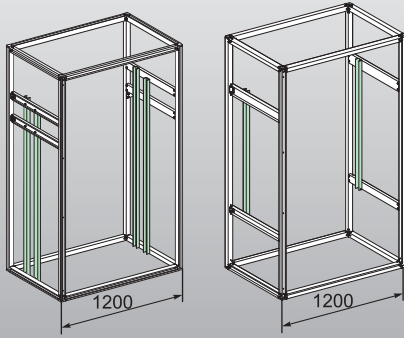
x4



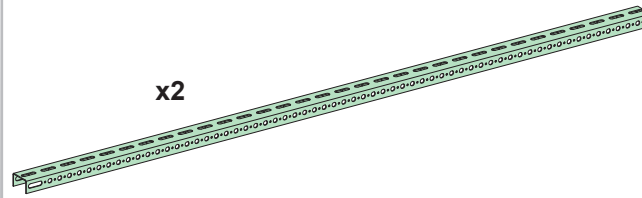
x2



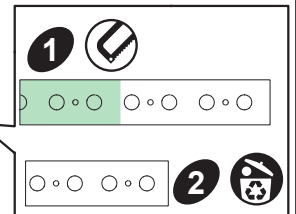
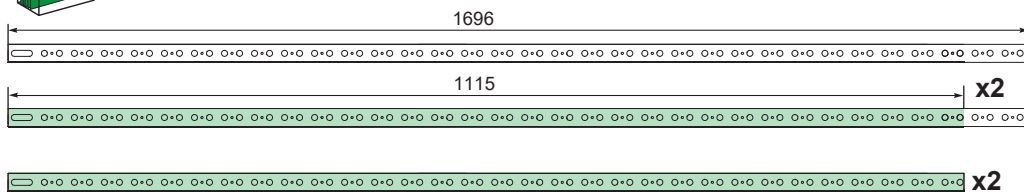
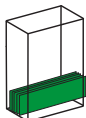
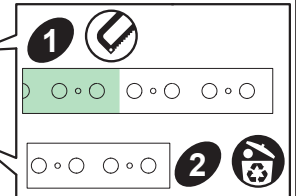
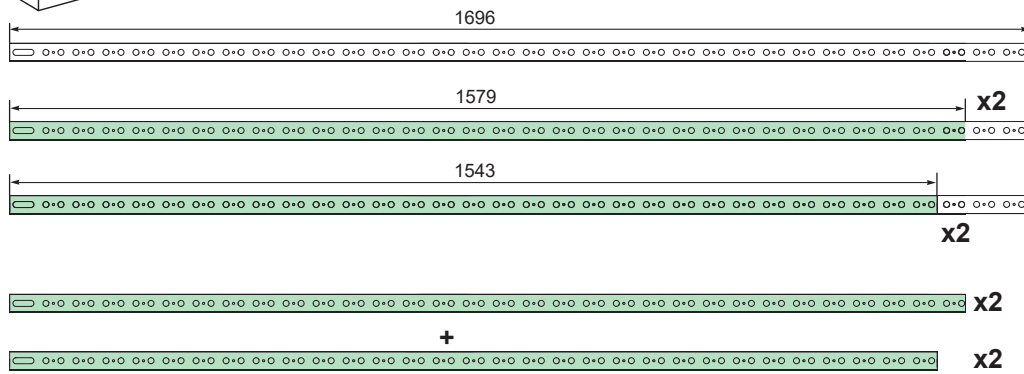
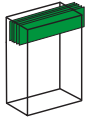
NSYVR18



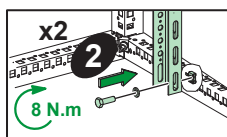
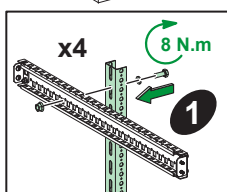
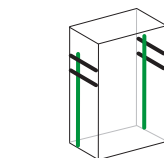
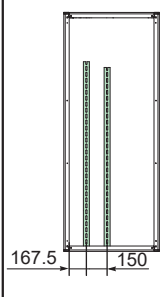
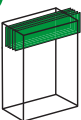
NSYVR18



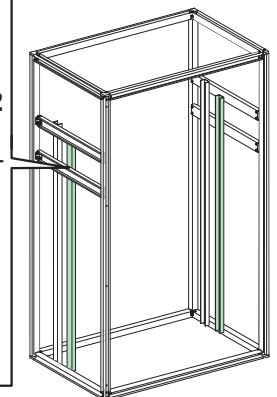
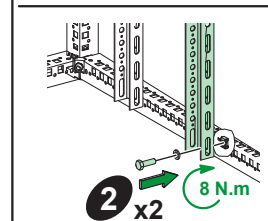
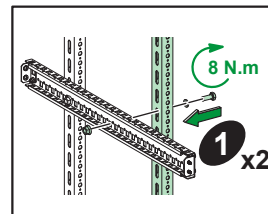
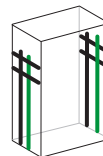
x10 M6x16	x10 M6
x6 M6	x4 M6
p.09 LVS06500	

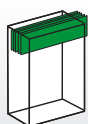
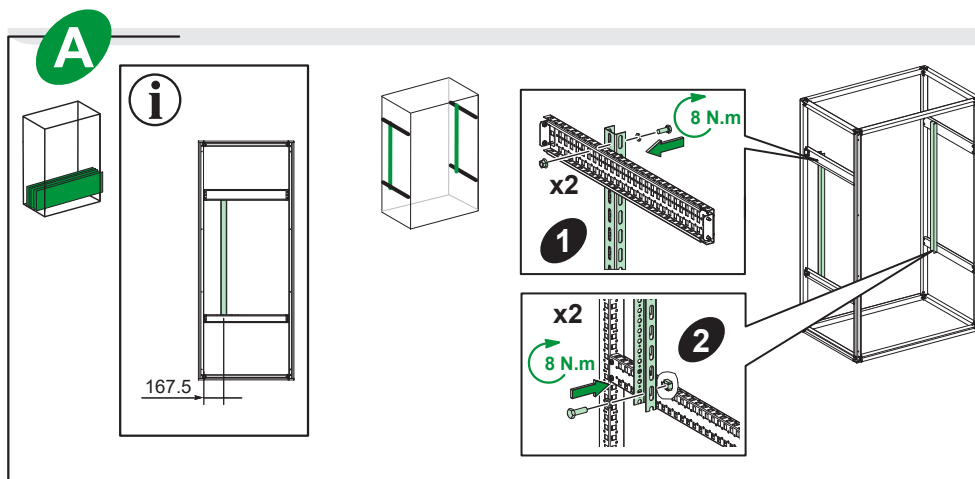


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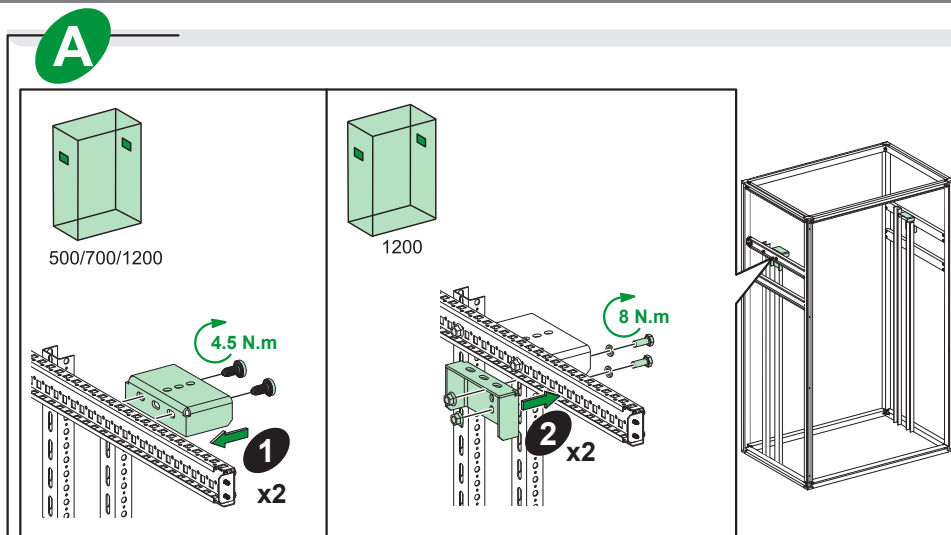
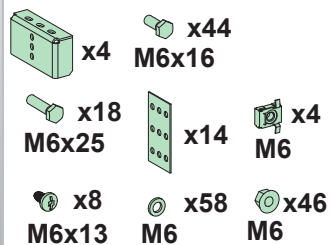


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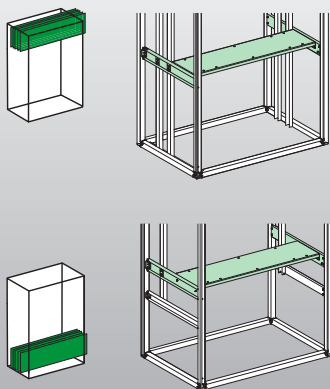




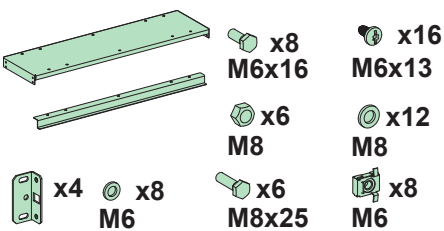
LVS06500



LVS03509 + NSYSUCR9080 x2

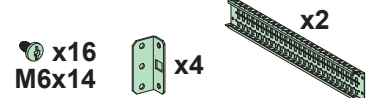


LVS03509

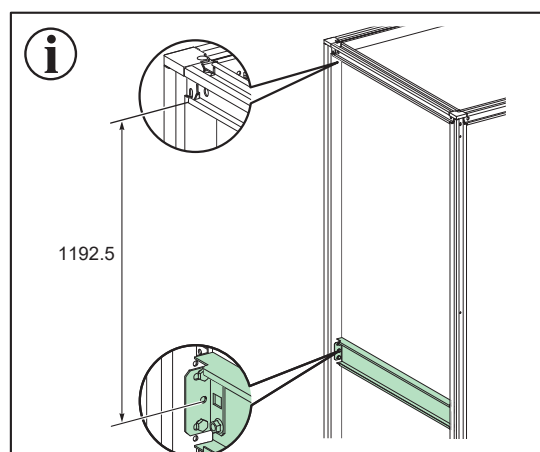
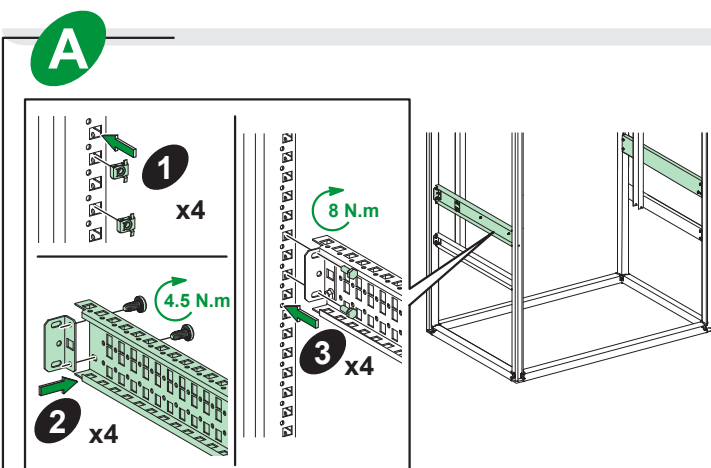


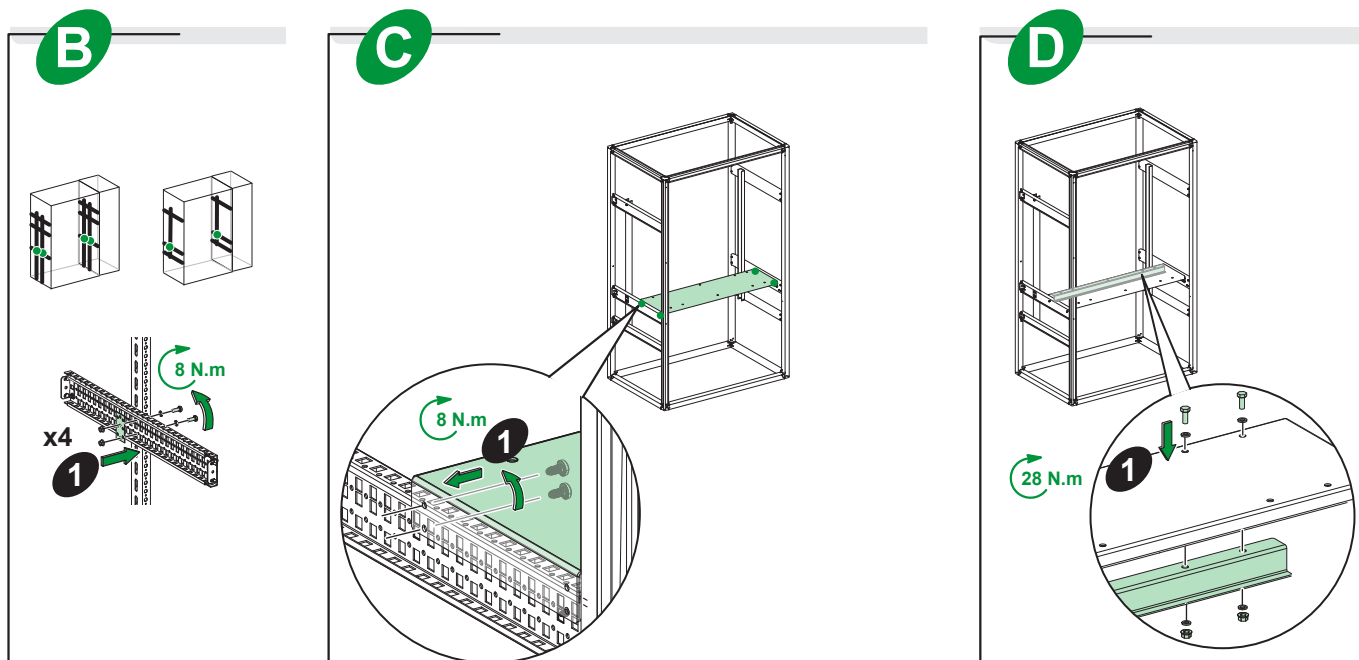
LVS06500

NSYSUCR9080

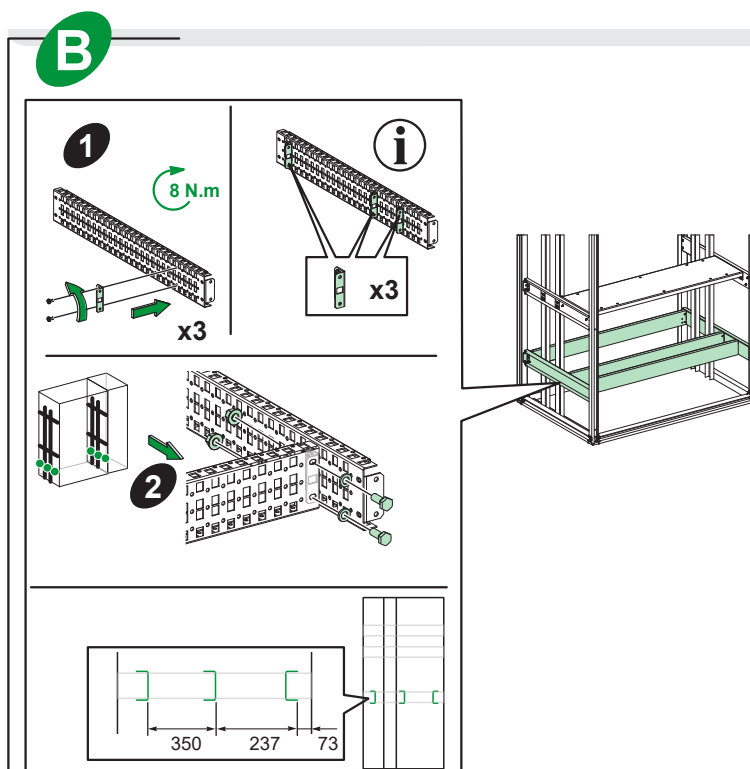
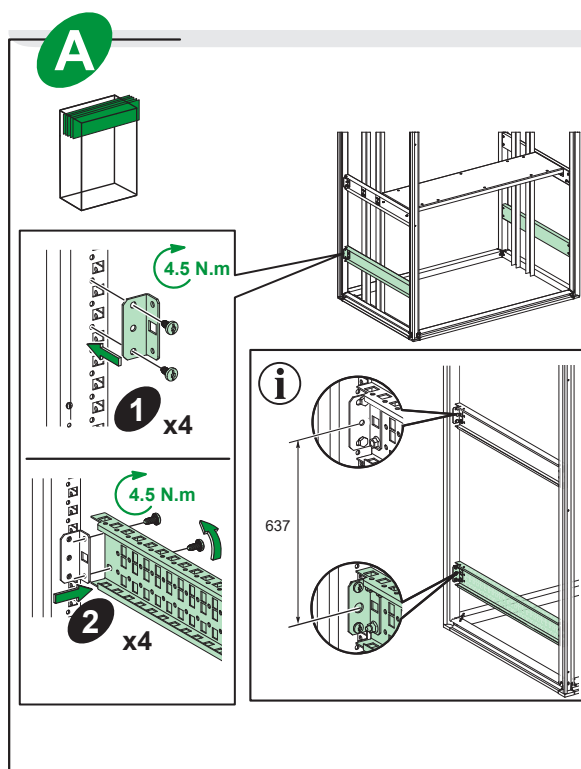
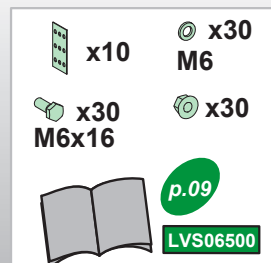
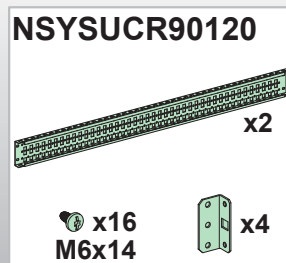
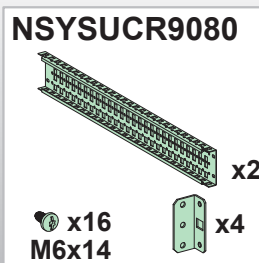
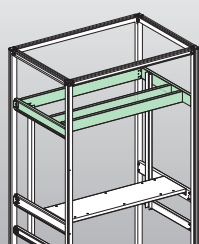
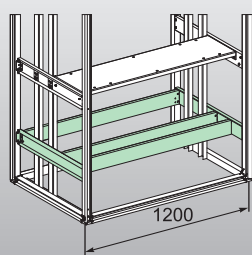


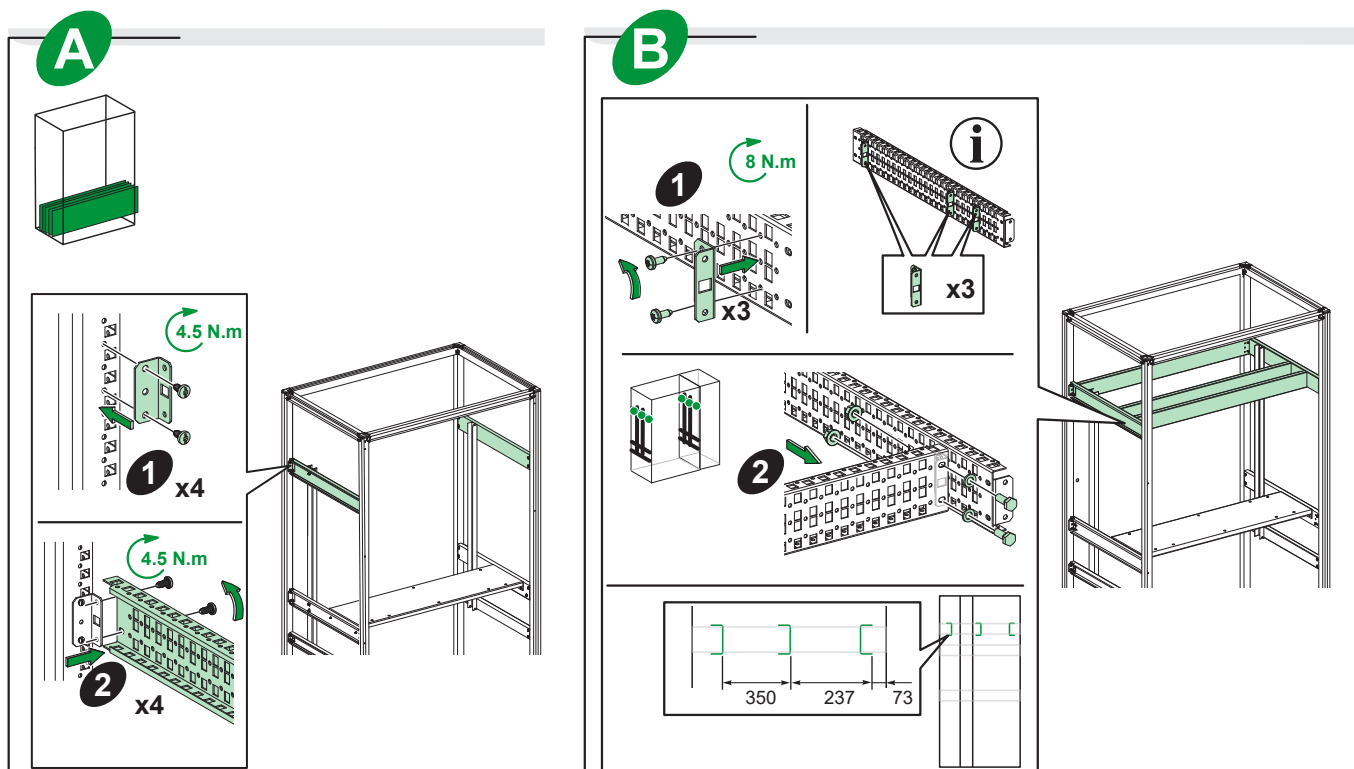
i NSYSUCR9080



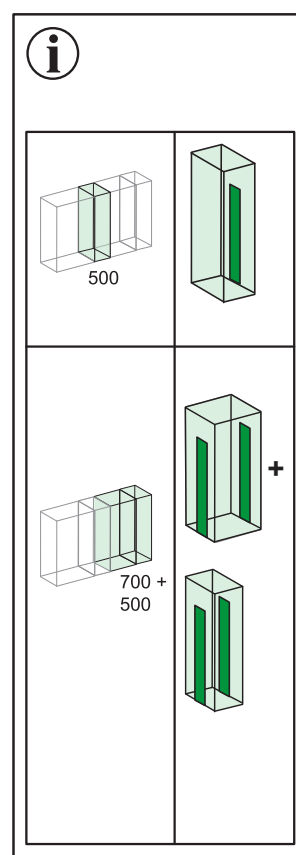
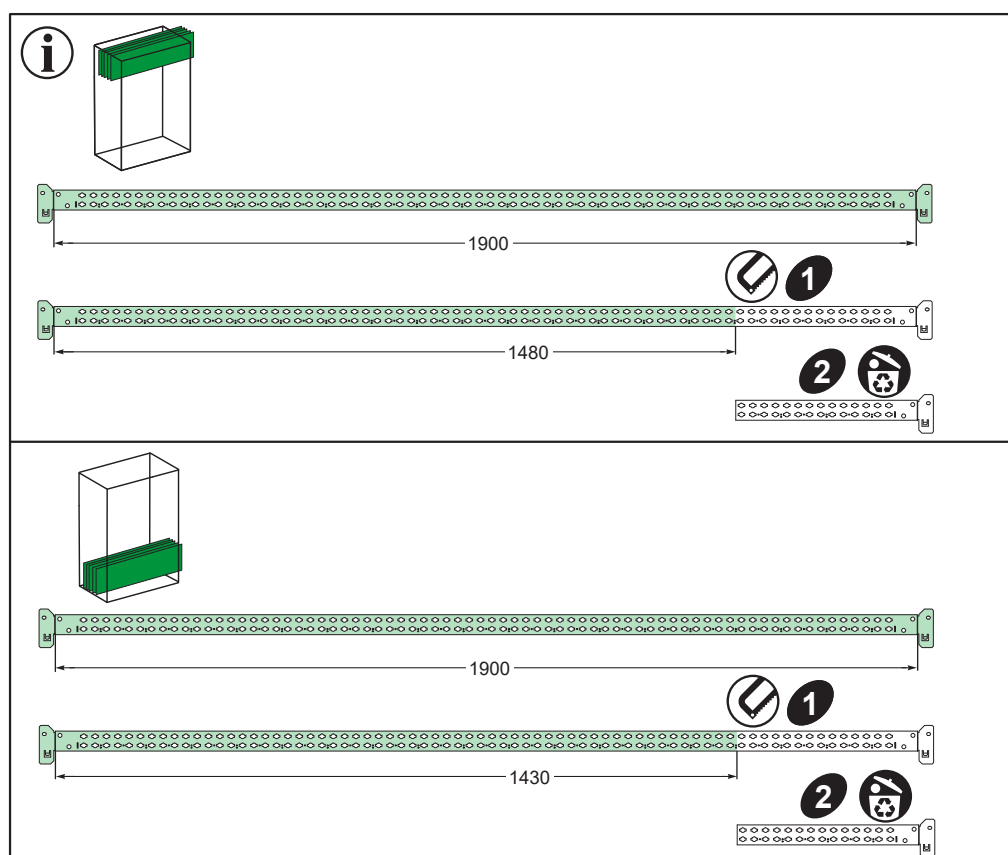
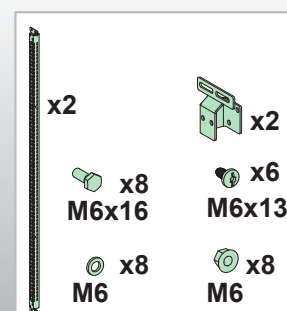
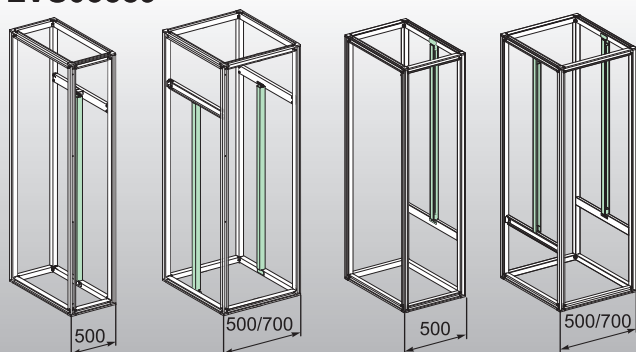


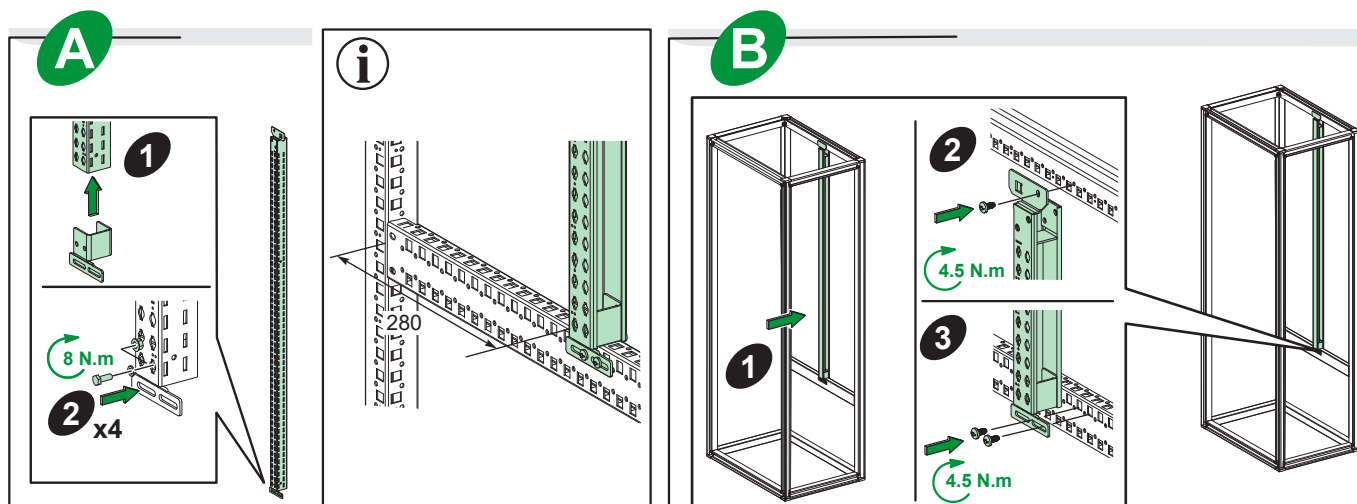
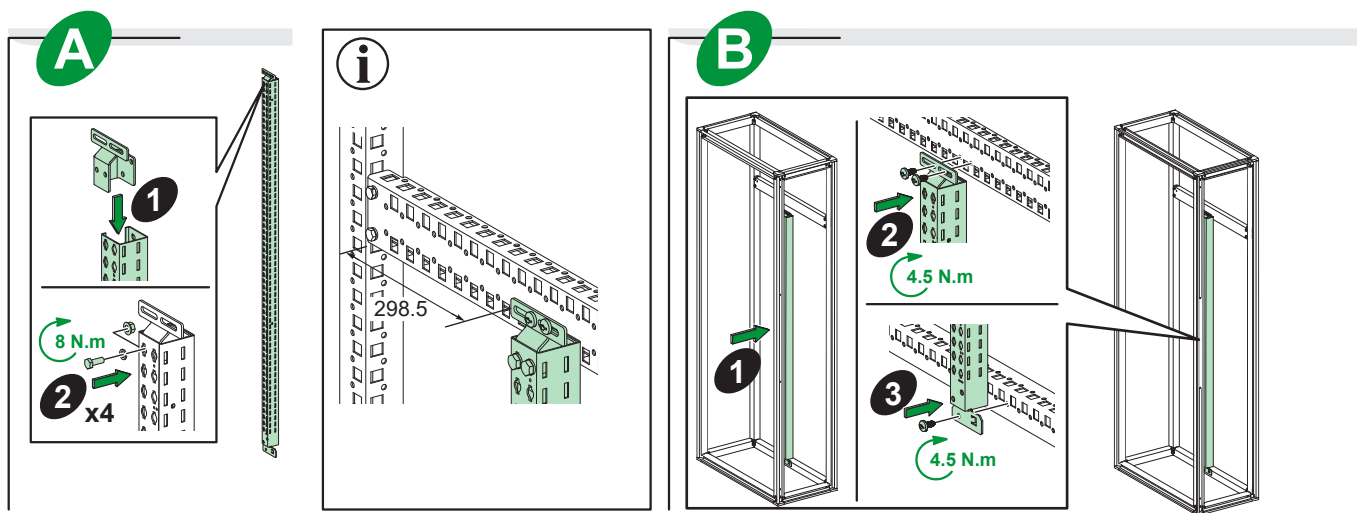
NSYSUCR9080 + NSYSUCR90120 x2



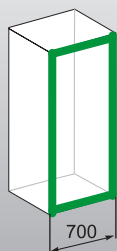


LVS03589



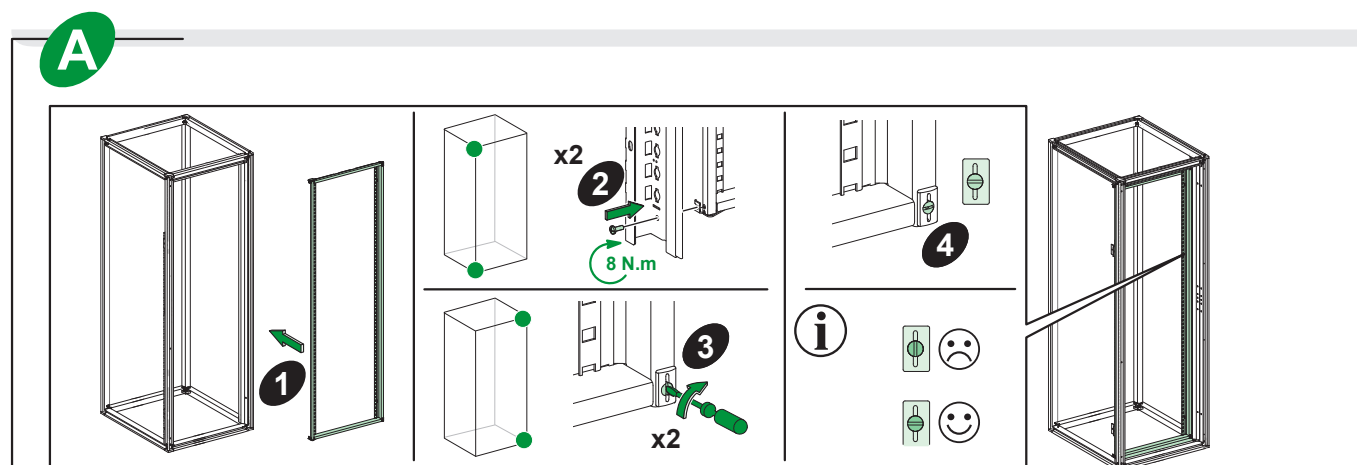
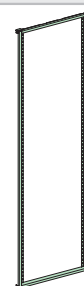


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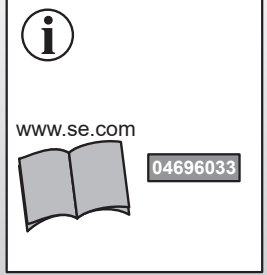
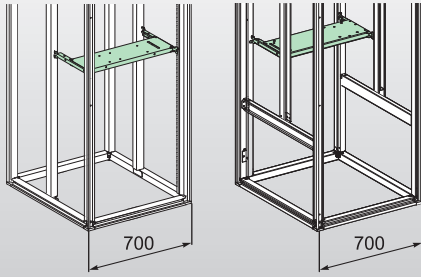


LVS08566

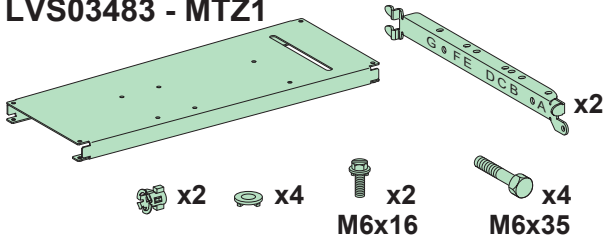
x4
M6x16



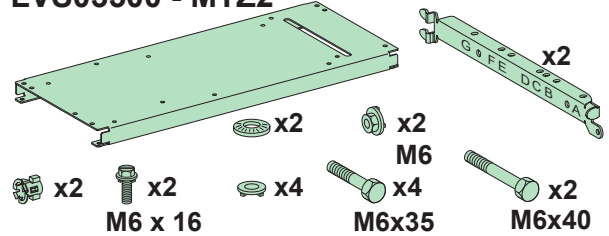
LVS03483 / LVS03500



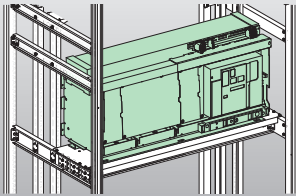
LVS03483 - MTZ1



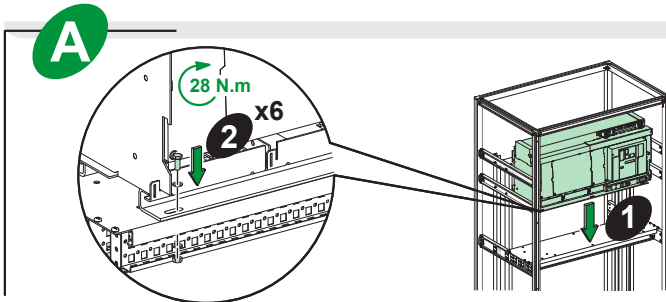
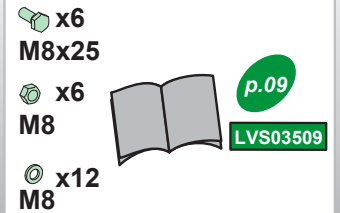
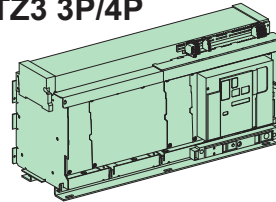
LVS03500 - MTZ2



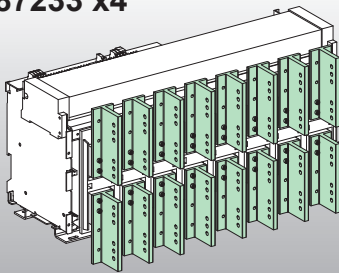
MTZ3 3P/4P



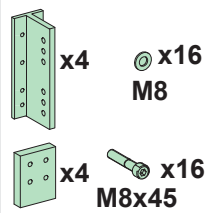
MTZ3 3P/4P



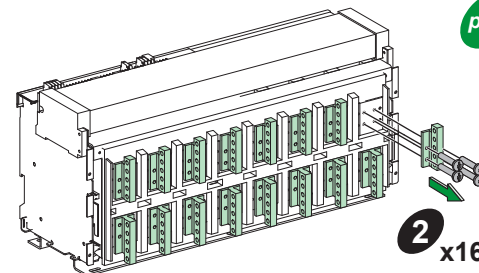
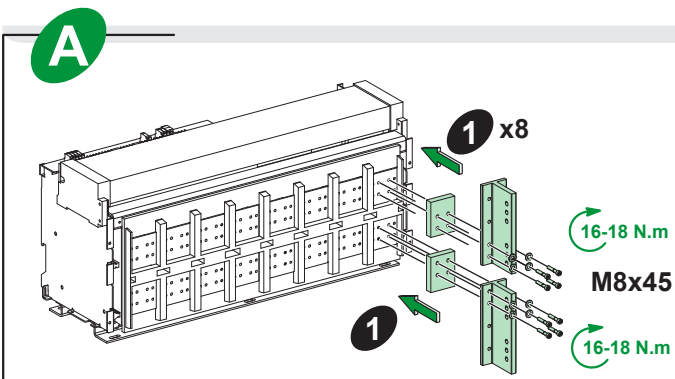
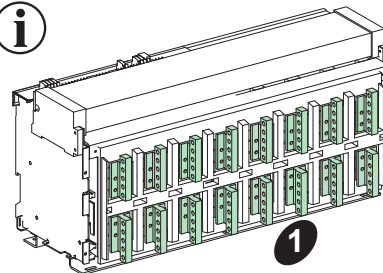
87233 x4

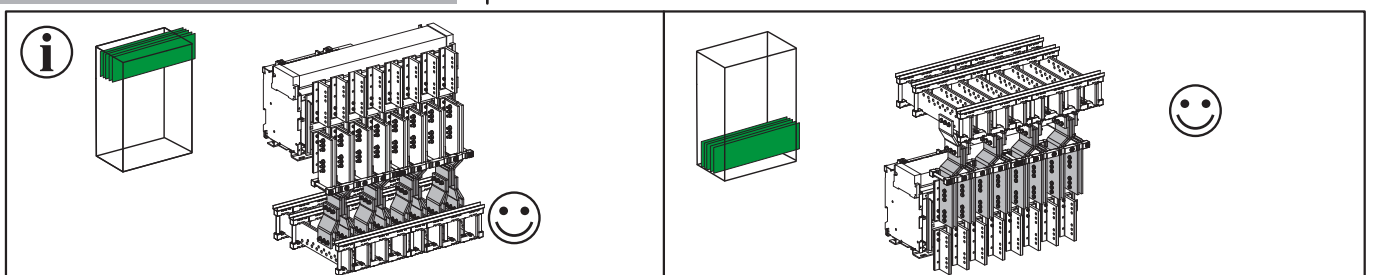
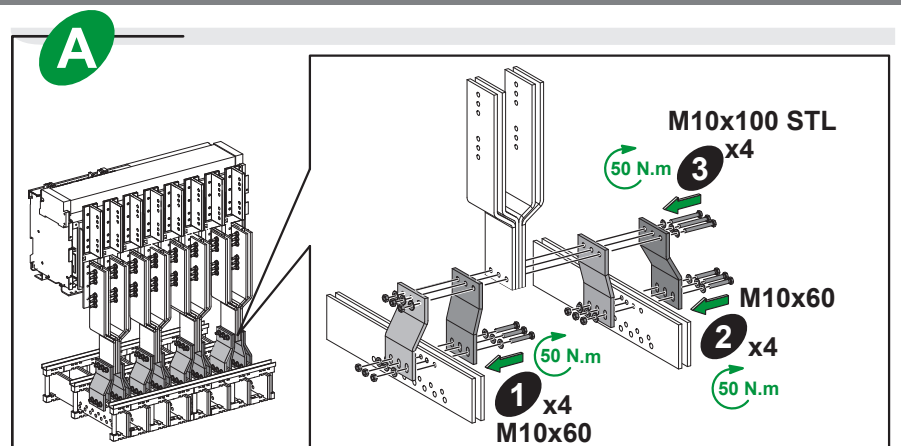
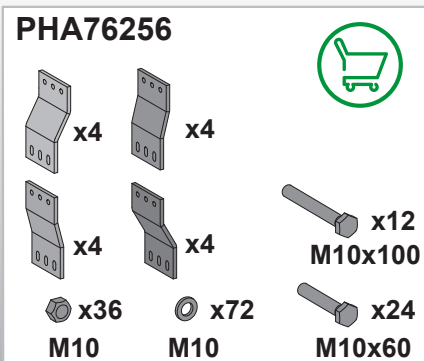
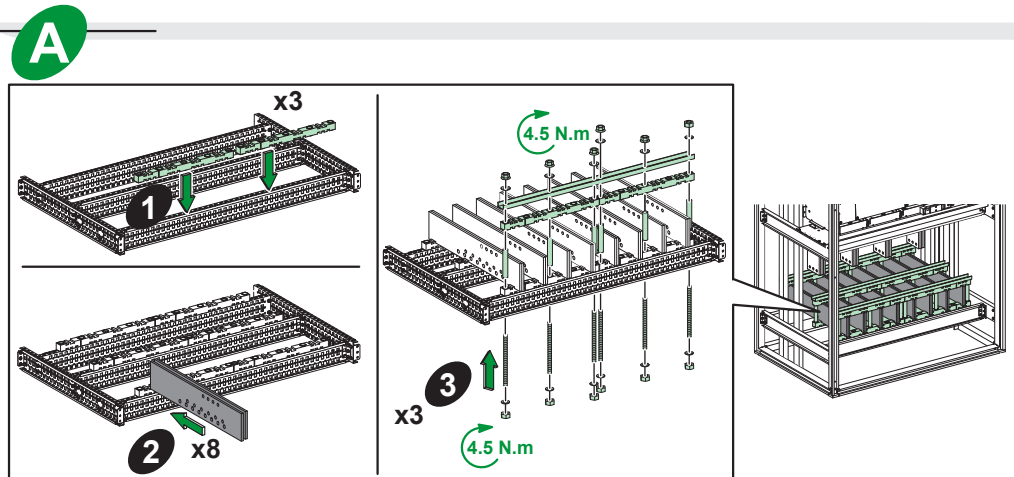
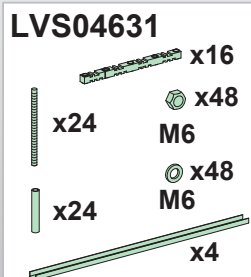
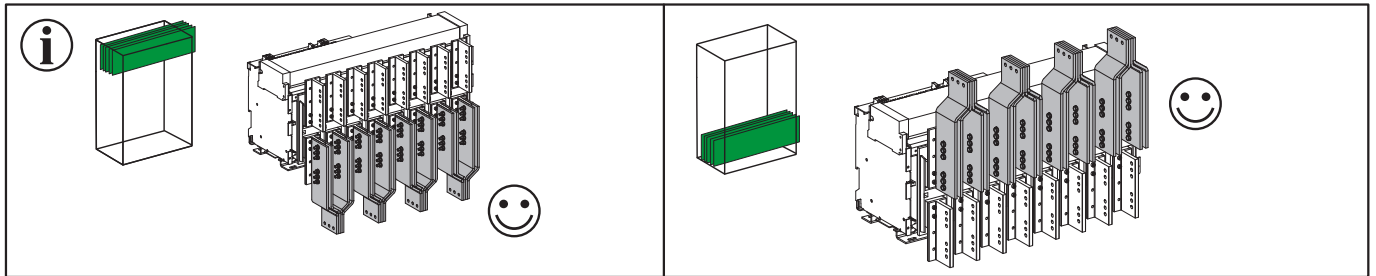
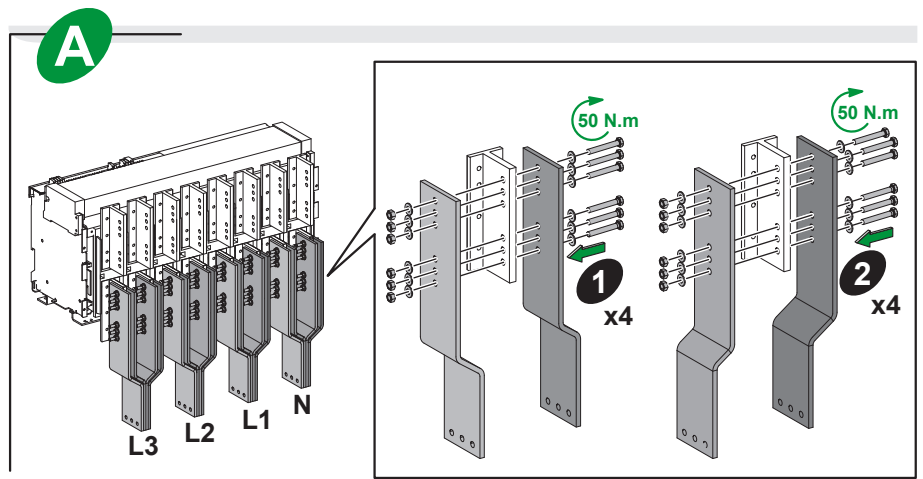
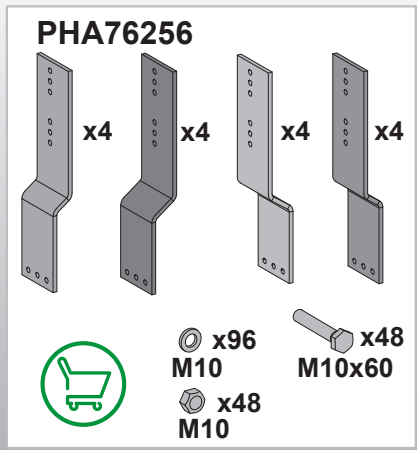


87233

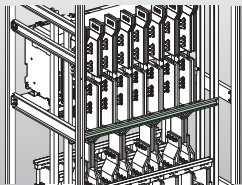


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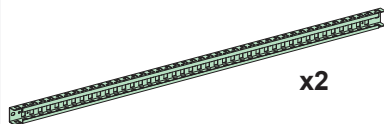




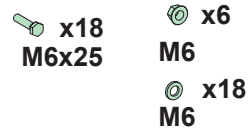
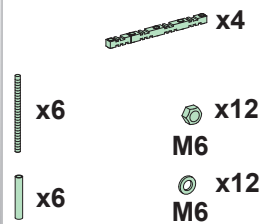
NSYSUCR40120 + LVS04678 x2



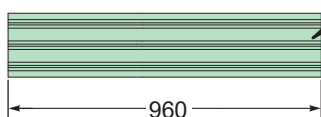
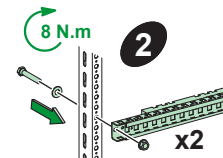
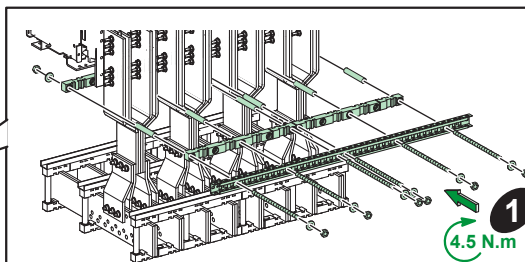
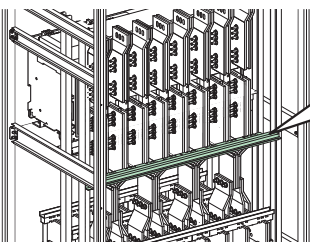
NSYSUCR40120



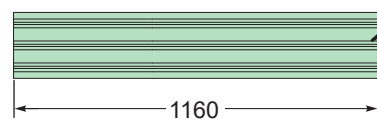
LVS04678



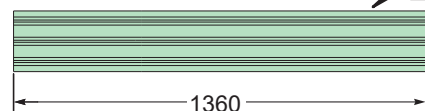
A



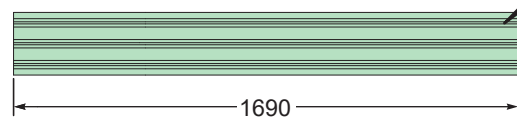
LVS04569



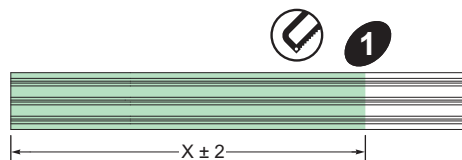
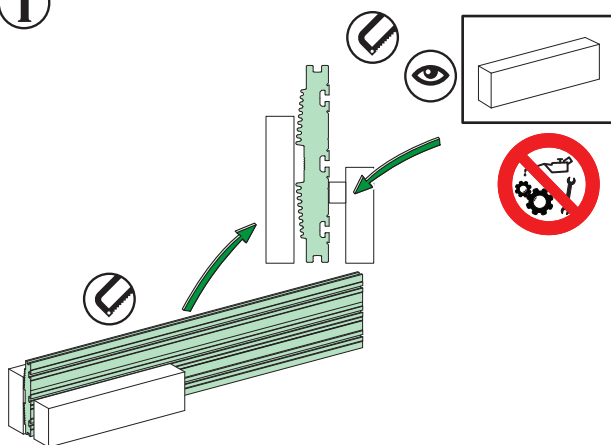
LVS04580



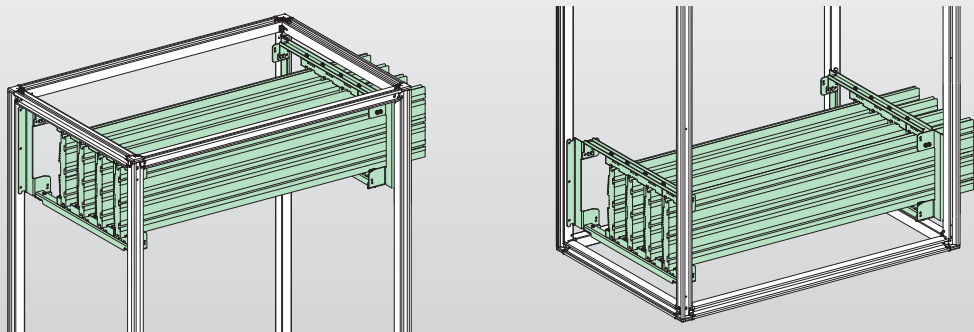
LVS04581



LVS04582



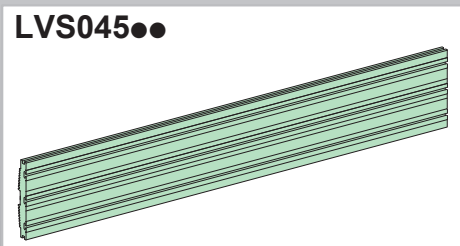
LVS045●● x4 + LVS04625 x4 + LVS04660 x2



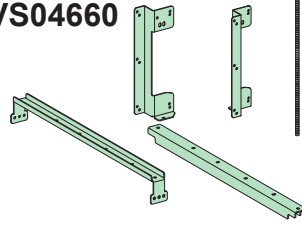
LVS04625



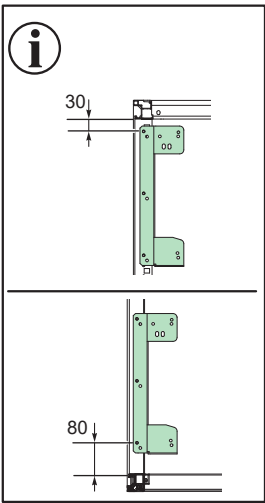
-  x18
M8
-  x18
M8
-  x6



LVS04660



-  x4
M6x16
-  x16
M6
-  x16
M6
-  x2
M6x35
-  x6
M6x13
-  x5
-  x5
-  x2

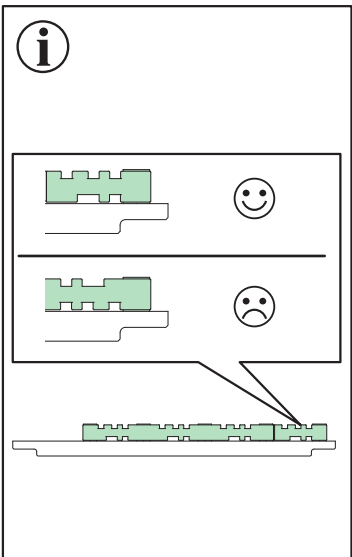


A

i

300/500/700/1200

300/500



B

i

300/500/700/1200

300/500

⚡ ⚠ DANGER / DANGER / PELIGRO / GEFAHR / PERICOLO / PERIGO / 危险 / ОПАСНО

HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH

- Do not use long Linergy screws (reference LVS04767) with Linergy LGYE busbars.
- Do not use Linergy screws to affix Linergy LGYE joints (references LVS04620, LVS04621 and LVS04623).
- Do not use Linergy screws to affix Linergy LGYE connectors (references LVS04602, LVS04603, LVS04604, LVS04605 and LVS04607).

Failure to follow these instructions will result in death or serious injury.

RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU D'ARC ÉLECTRIQUE

- N'utilisez pas les vis Linergy longues (référence LVS04767) avec les barres Linergy LGYE.
- N'utilisez pas les vis Linergy pour fixer les éclisses Linergy LGYE (références LVS04620, LVS04621 et LVS04623).
- N'utilisez pas les vis Linergy pour fixer les liaisons Linergy LGYE (références LVS04602, LVS04603, LVS04604, LVS04605 et 04607).

Le fait de ne pas suivre ces instructions entraînera des blessures graves, voire mortelles.

PELIGRO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O ARCO ELÉCTRICO

- No utilice los tornillos Linergy largos (referencia LVS04767) con las barras Linergy LGYE.
- No utilice los tornillos Linergy para fijar los calzos Linergy LGYE (referencias LVS04620, LVS04621 y LVS04623).
- No utilice los tornillos Linergy para fijar los enlaces Linergy LGYE (referencias LVS04602, LVS04603, LVS04604, LVS04605 y LVS04607).

El incumplimiento de estas instrucciones tendrá como resultado la muerte o lesiones graves.

GEFAHR VON ELEKTRISCHEM SCHLAG, EXPLOSION ODER LICHTBOGEN

- Verwenden Sie nicht die langen Linergy-Schrauben (Referenznummer LVS04767) an Linergy LGYE-Schienen.
- Verwenden Sie zur Befestigung der Linergy LGYE-Schienen (Referenznr. LVS04620, LVS04621 und LVS04623) nicht die Linergy-Schrauben.
- Verwenden Sie zur Befestigung der Linergy LGYE-Verbindungen (Referenznr. LVS04602, LVS04603, LVS04604, LVS04605 und LVS04607) nicht die Linergy-Schrauben.

Eine Nichtbeachtung dieser Anweisungen hat Tod, schwere Verletzungen oder Schäden an der Ausrüstung zur Folge.

RISCHIO DI SCARICA ELETTRICA, ESPLOSIONE O ARCO ELETTRICO

- Non utilizzare le viti Linergy lunghe (codice LVS04767) con le sbarre Linergy LGYE.
- Non utilizzare le viti Linergy per fissare i giunti Linergy LGYE (codici LVS04620, LVS04621 e LVS04623).
- Non utilizzare le viti Linergy per fissare i collegamenti Linergy LGYE (codici LVS04602, LVS04603, LVS04604, LVS04605 e LVS04607).

Il mancato rispetto di queste istruzioni provocherà morte o gravi infortuni.

RISCO DE ELECTROCUSSÃO, DE EXPLOSIÃO, OU DE ARCO ELÉTRICO

- Não utilize os parafusos Linergy compridos (referência LVS04767) com as barras Linergy LGYE.
- Não utilize os parafusos Linergy para fixar as junções Linergy LGYE (referências LVS04620, LVS04621 e LVS04623).
- Não utilize os parafusos Linergy para fixar as ligações Linergy LGYE (referências LVS04602, LVS04603, LVS04604, LVS04605 e LVS04607).

O não cumprimento destas instruções resultará em morte e lesões graves.

电击、爆炸或电弧闪光危险

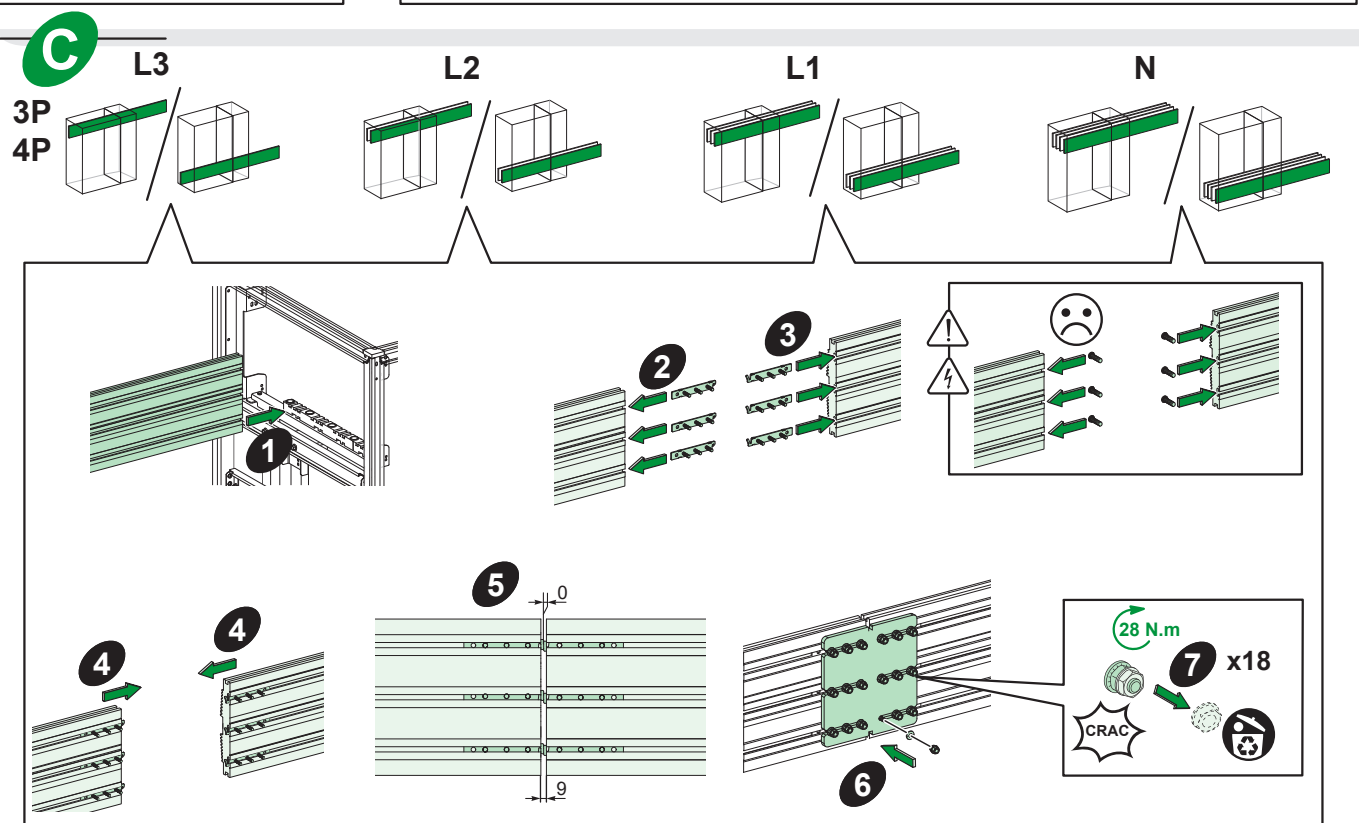
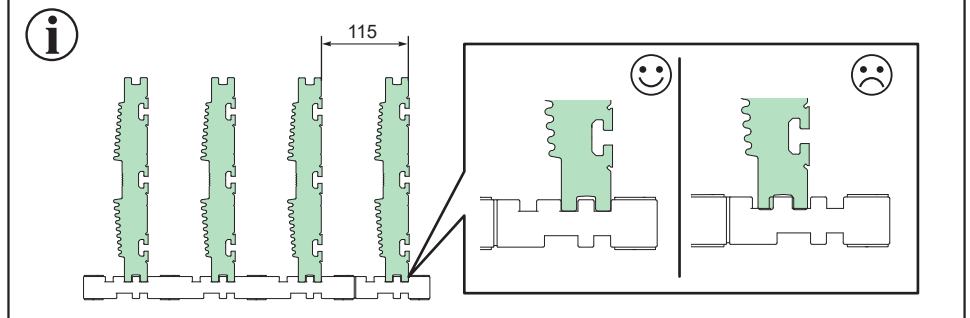
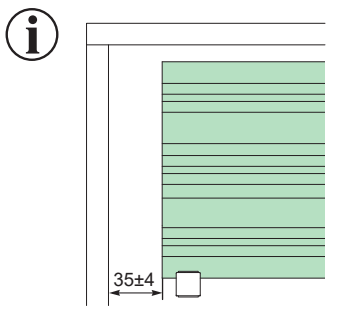
- 安装 Linergy LGYE 母线时不能使用长的 Linergy 螺钉 (编号 LVS04767)。
- 不能使用 Linergy 螺钉固定 Linergy LGYE 接头 (编号 LVS04620、LVS04621 和 LVS04623)。
- 不能使用 Linergy 螺钉固定 Linergy LGYE 连接器 (编号 LVS04602、LVS04603、LVS04604、LVS04605 和 LVS04607)。

未按说明操作将导致人身伤亡等严重后果。

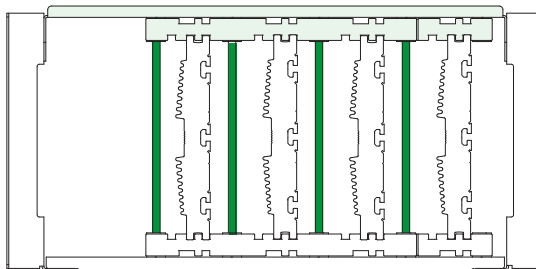
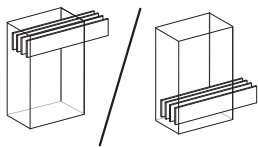
ОПАСНОСТЬ ПОРАЖЕНИЯ ЭЛЕКТРИЧЕСКИМ ТОКОМ, ВЗРЫВА ИЛИ ВСПЫШКИ ДУГИ

- Не используйте длинные винты Linergy (указатель LVS04767) со сборными шинами Linergy LGYE.
- Не используйте винты Linergy для фиксации соединений Linergy LGYE (указатели LVS04620, LVS04621 и LVS04623).
- Не используйте винты Linergy для фиксации разъемов Linergy LGYE (указатели LVS04602, LVS04603, LVS04604, LVS04605 и LVS04607).

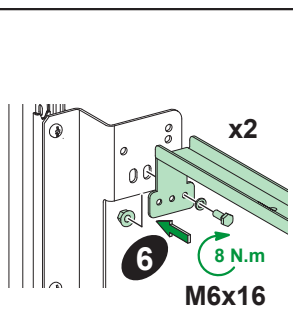
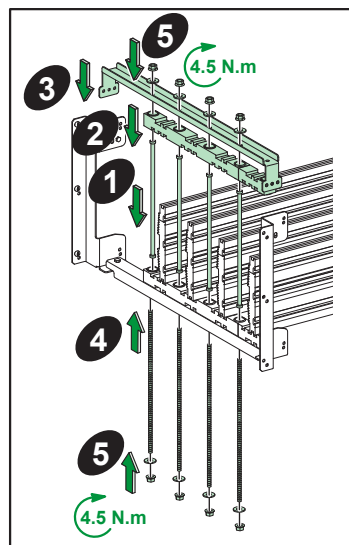
Несоблюдение данных инструкций приводит к смерти или серьезной травме.



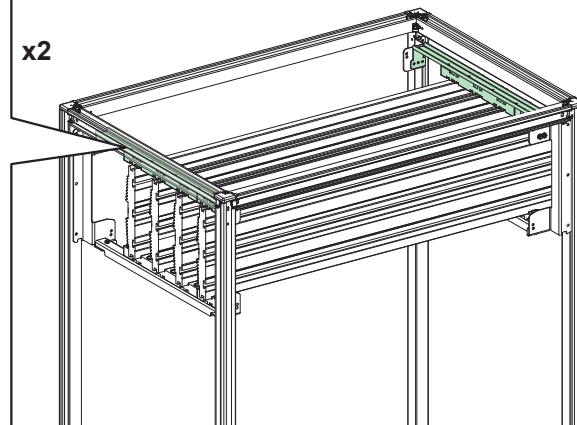
D



L3 L2 L1 N

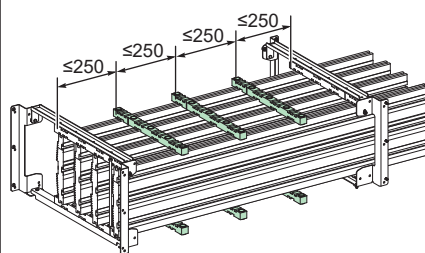
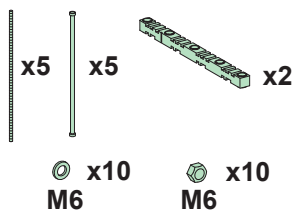


x2

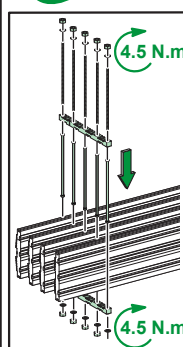


LVS04675 x3

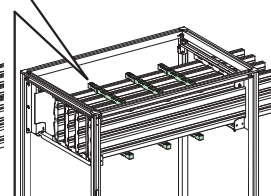
LVS04675



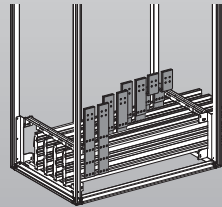
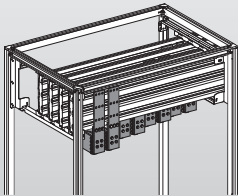
A



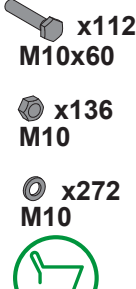
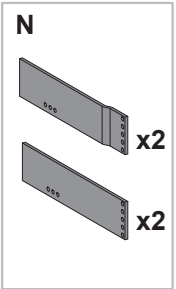
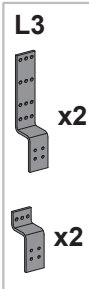
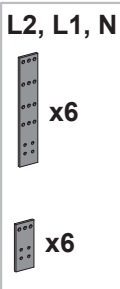
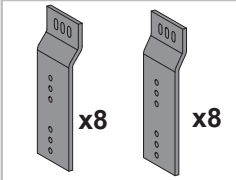
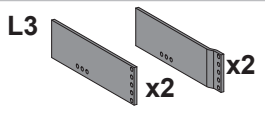
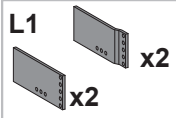
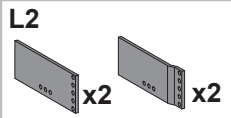
x3



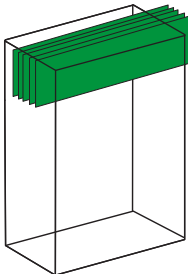
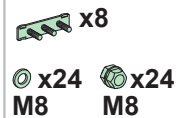
LVS04769 x4



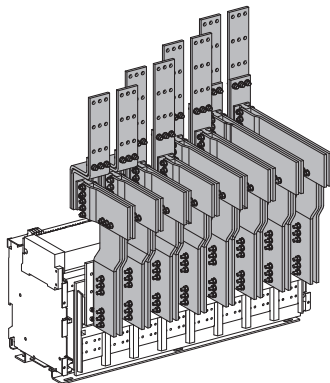
GDE86738 / GDE88046



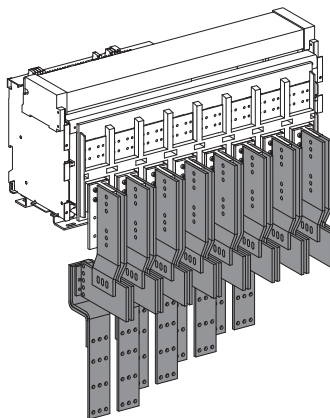
LVS04769



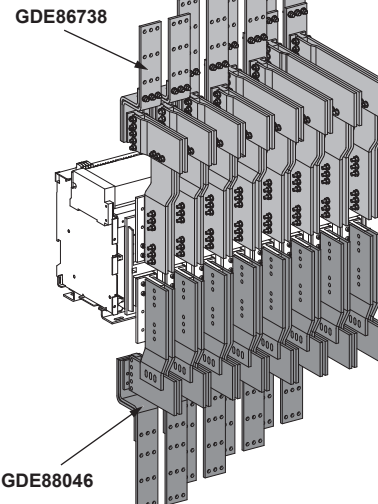
GDE86738

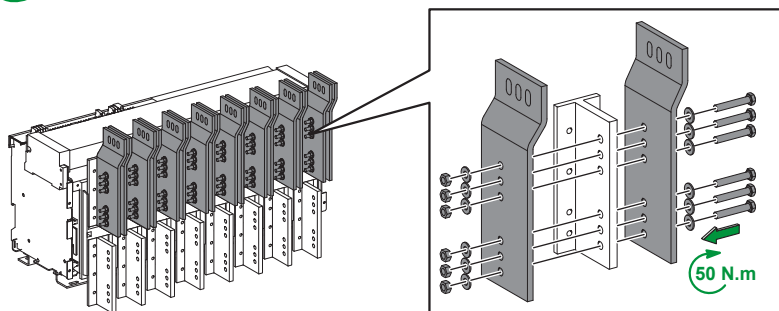
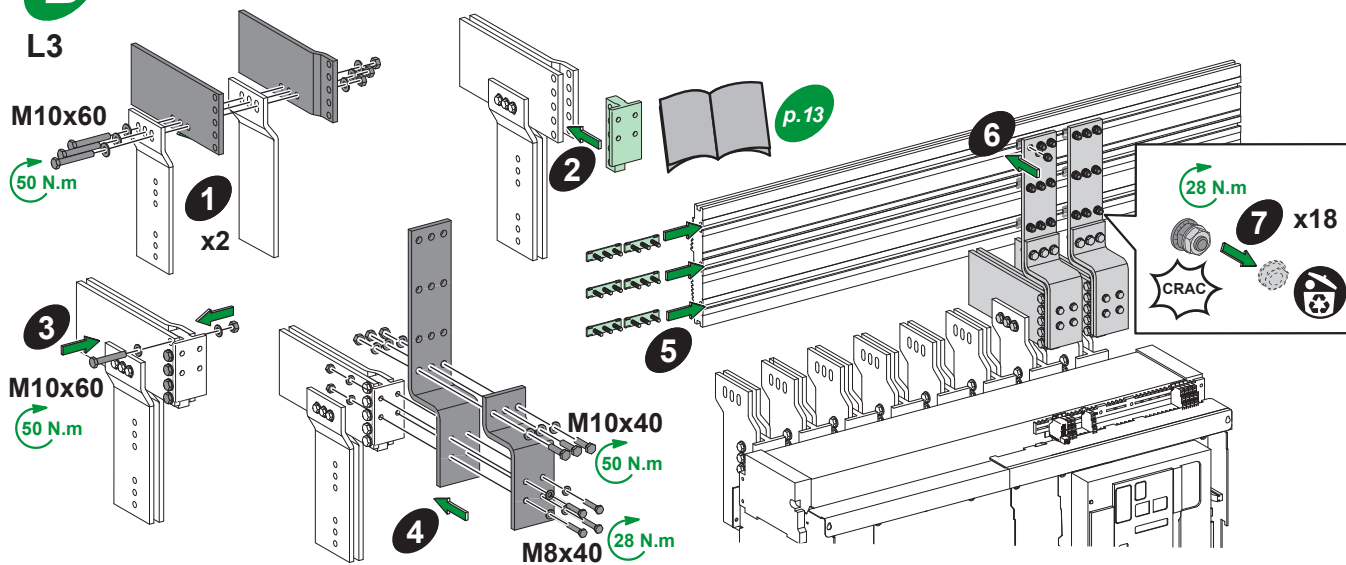
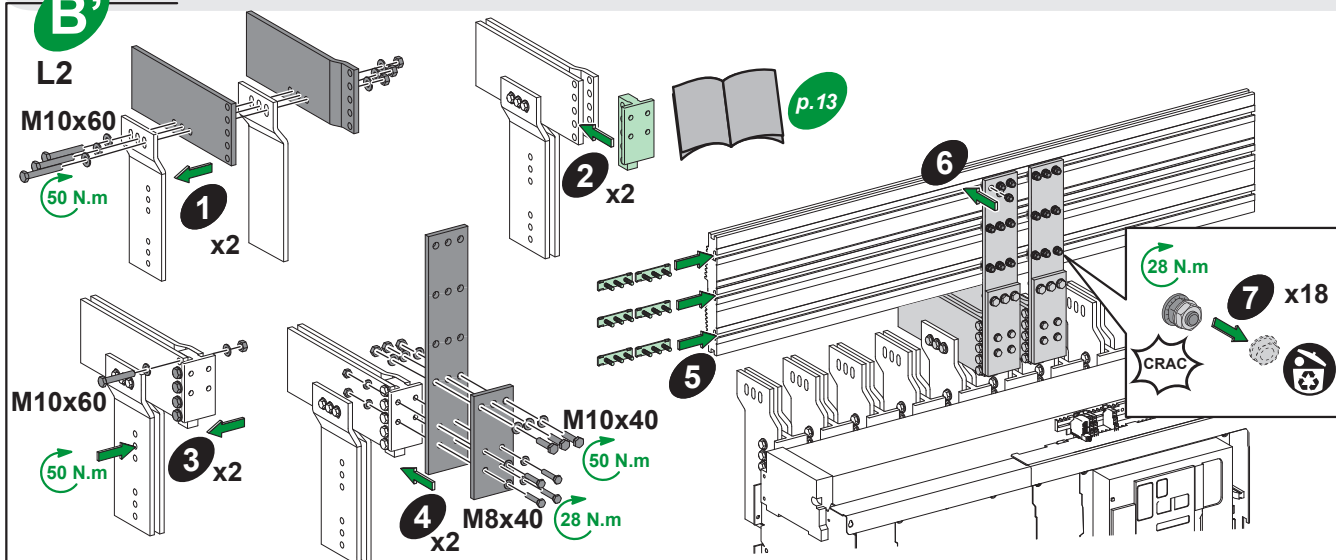


GDE88046



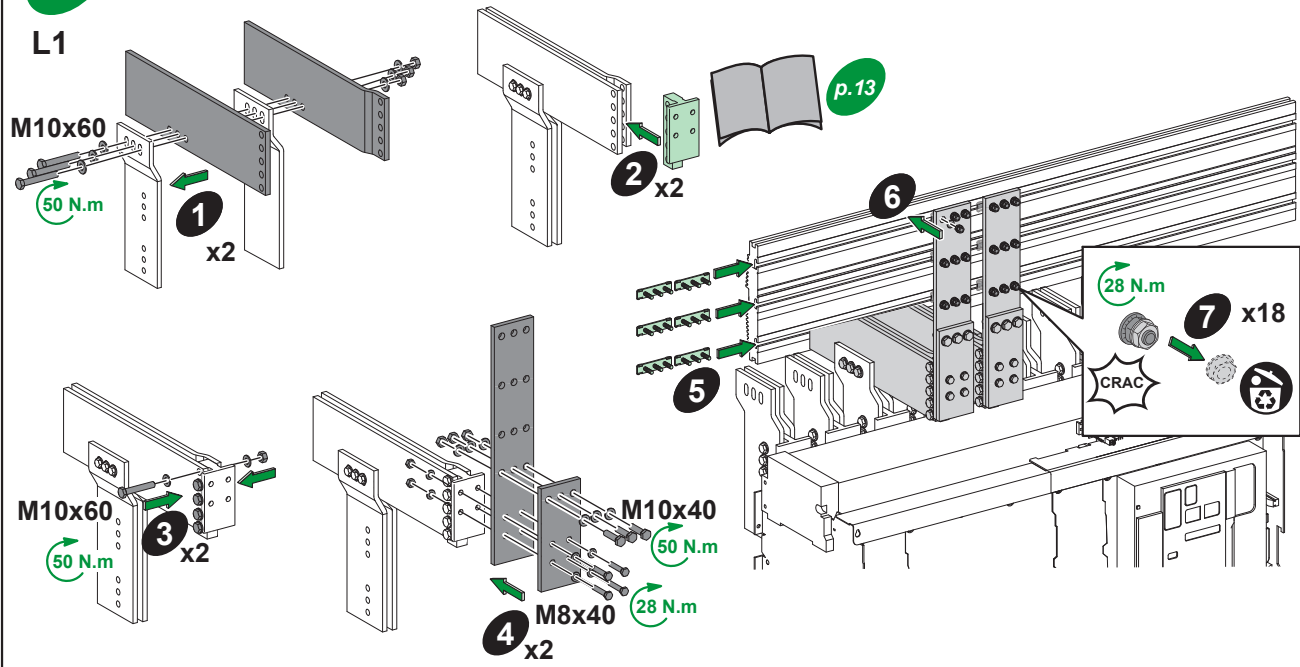
GDE86738 + GDE88046



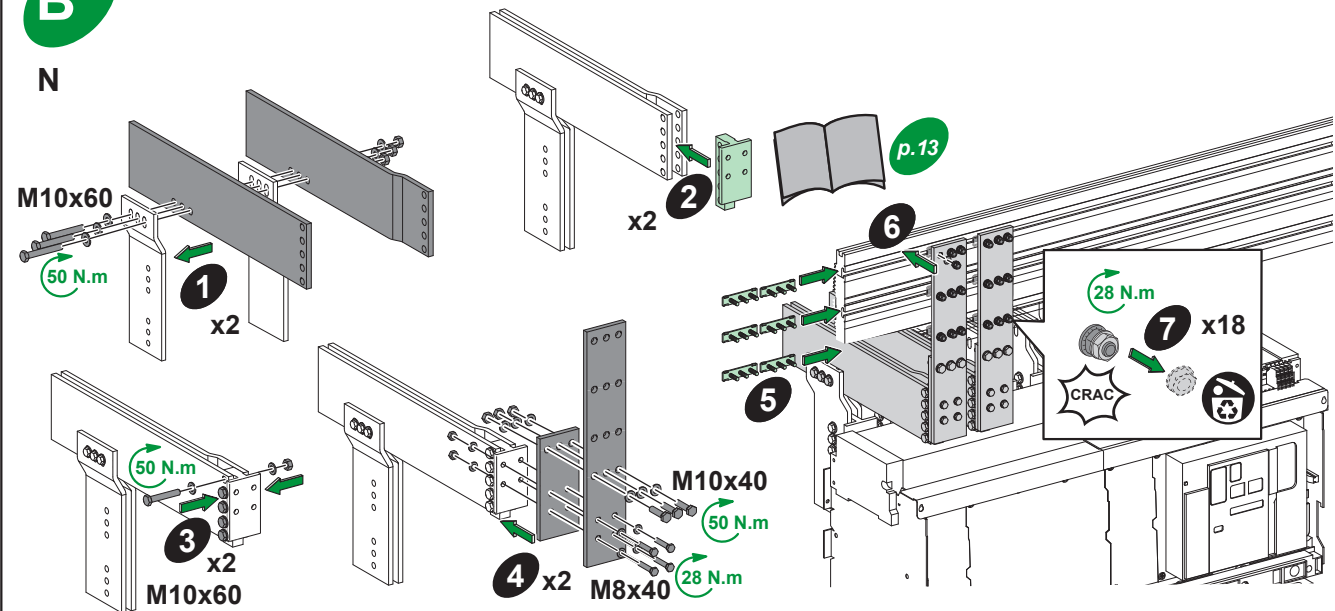
A**B****L3****B'****L2**

B''

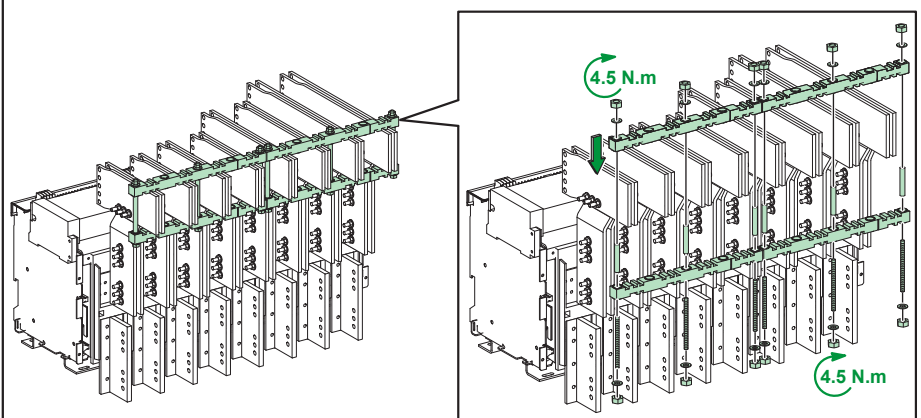
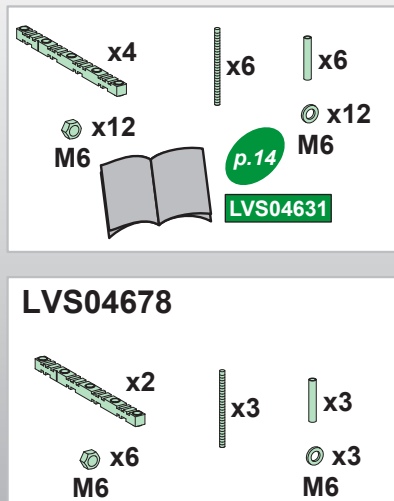
L1



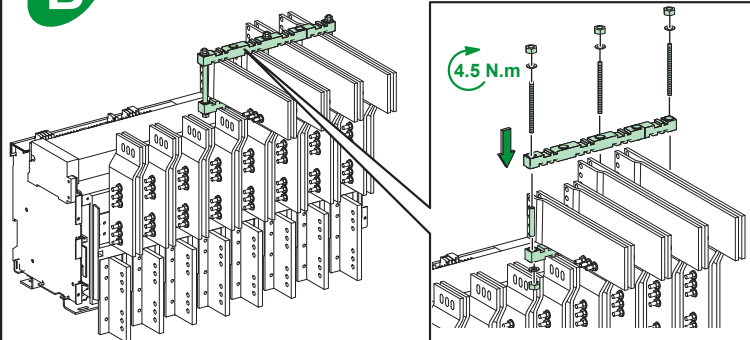
N



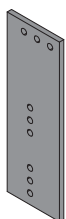
A



B

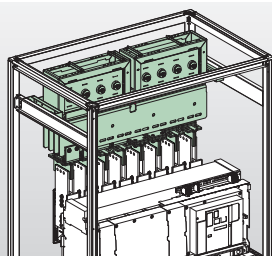
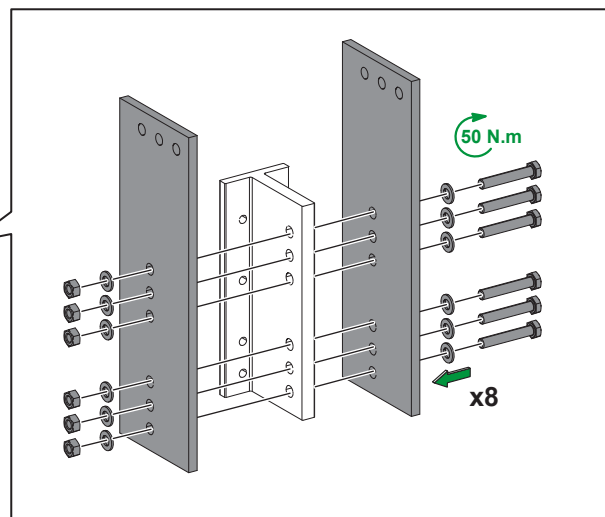
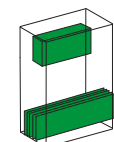


NNZ16604



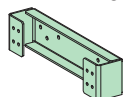
- x48 x96 x48
M10 M10 M10x60
- x16 x32 x16
M12 M12 M12x60

A

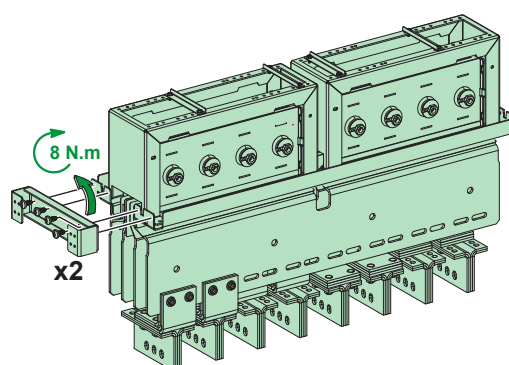
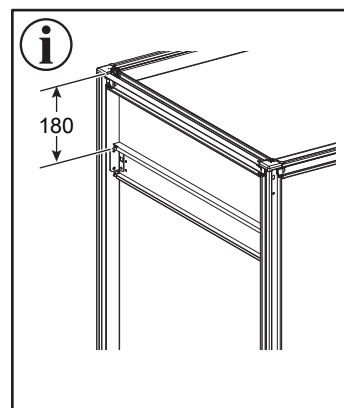


LVS04739

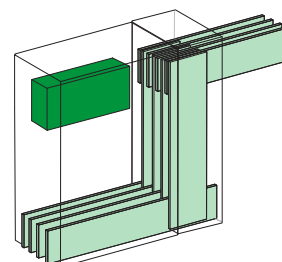
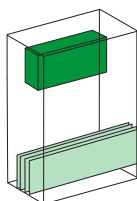
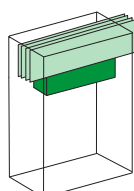
- x16
M6x14



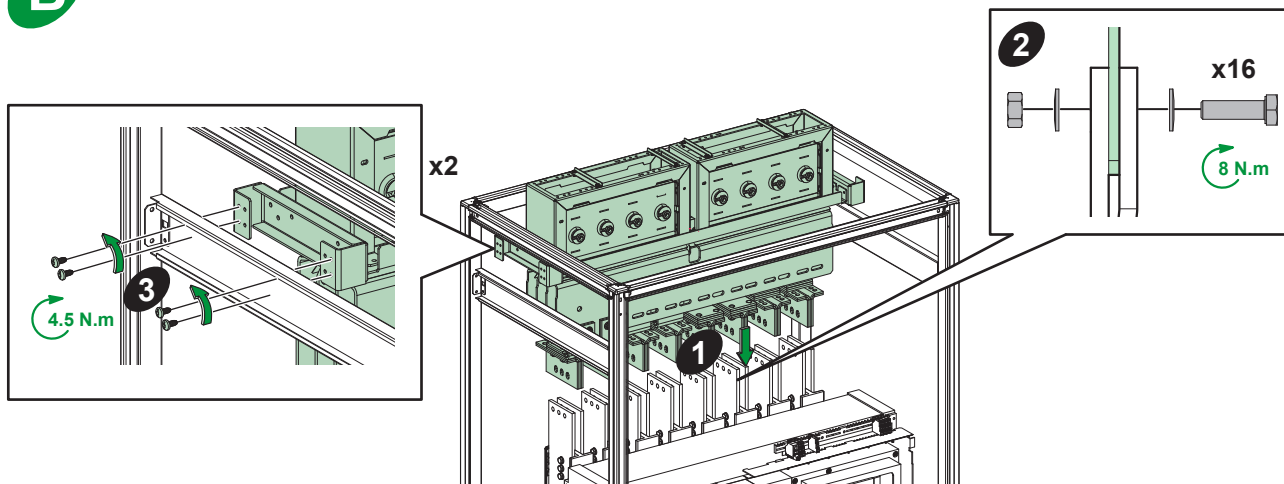
A



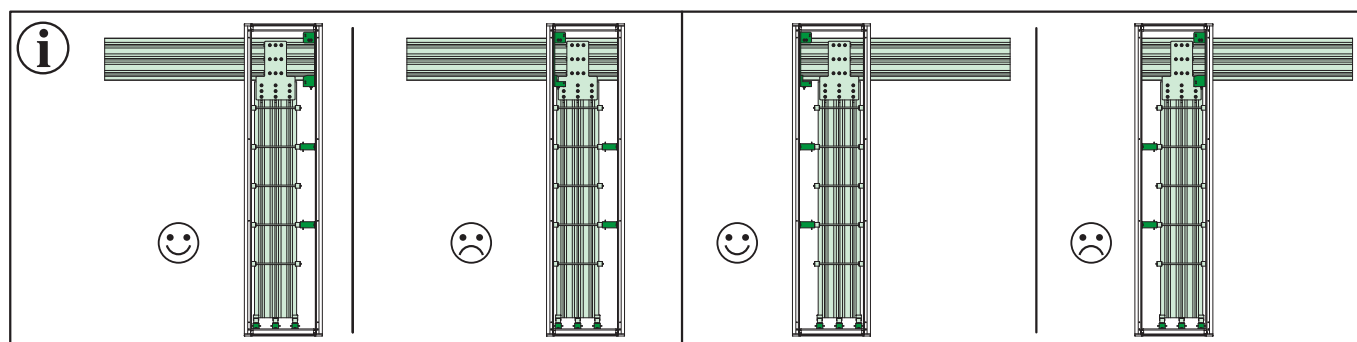
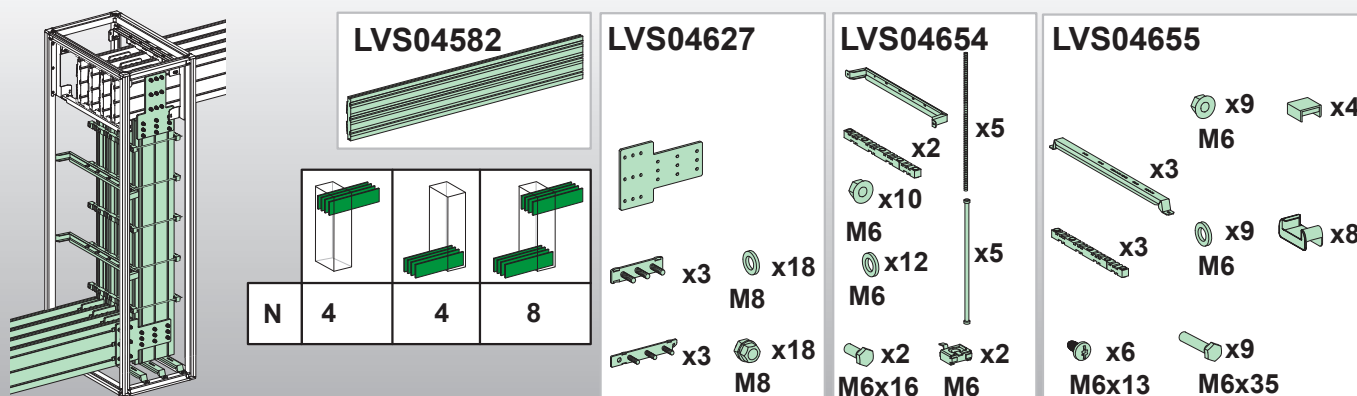
i



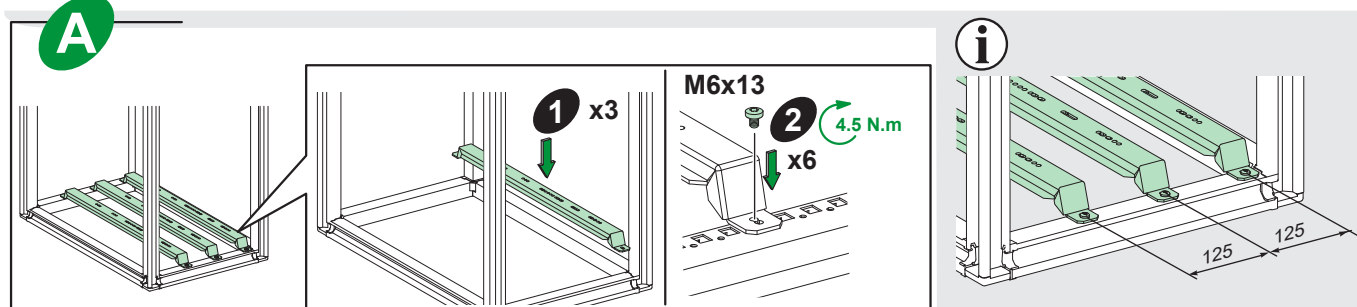
B



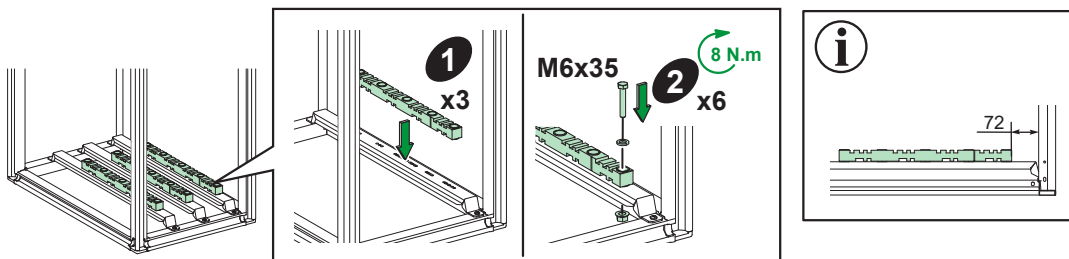
LVS04582 xN + LVS04627 xN + LVS04654 x5 + LVS04655



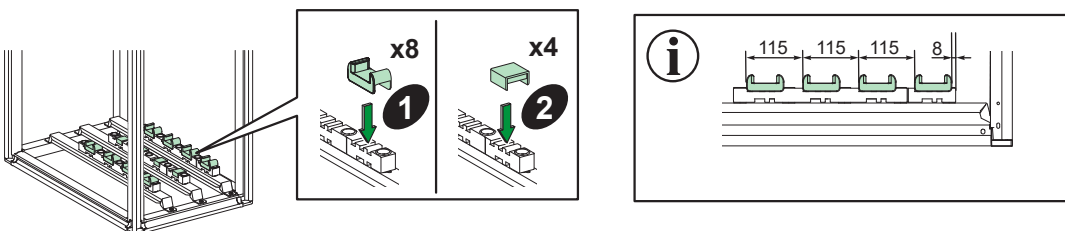
A



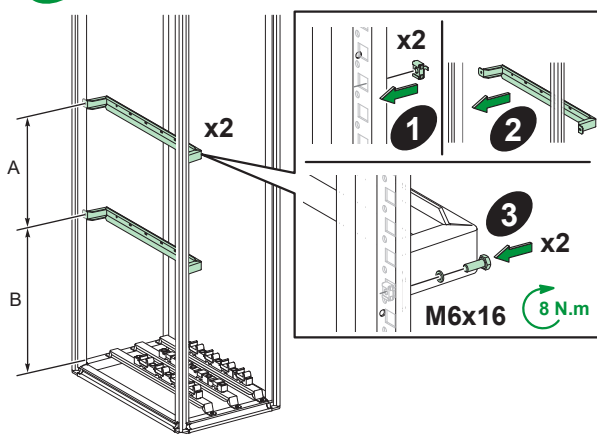
B



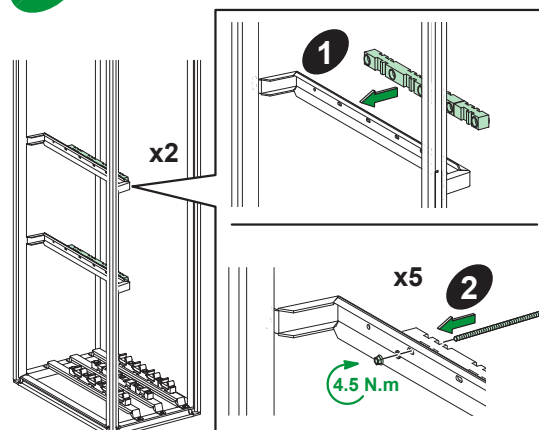
C



D



E



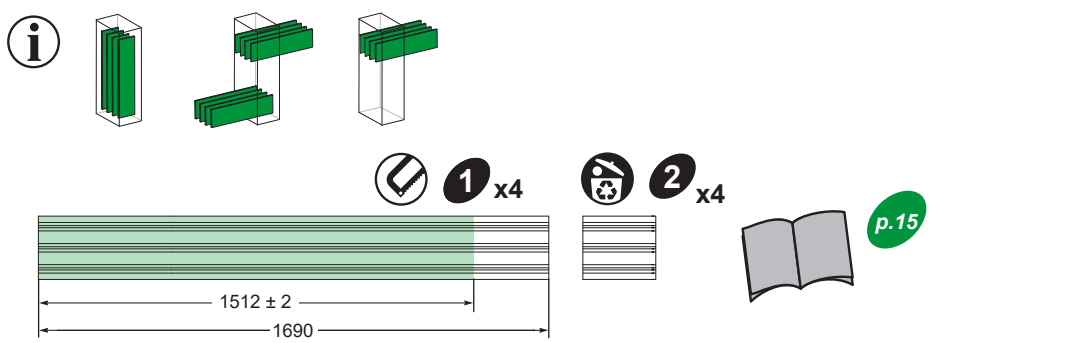
	Icw (kA eff. / 1 s)					
LVS04582	50	60	65	75	85	100
	2+2	2+2	2+2	2+2	2+3	2+3
A	350	350	350	350	250	250
B	417.5	417.5	417.5	417.5	642.5	642.5

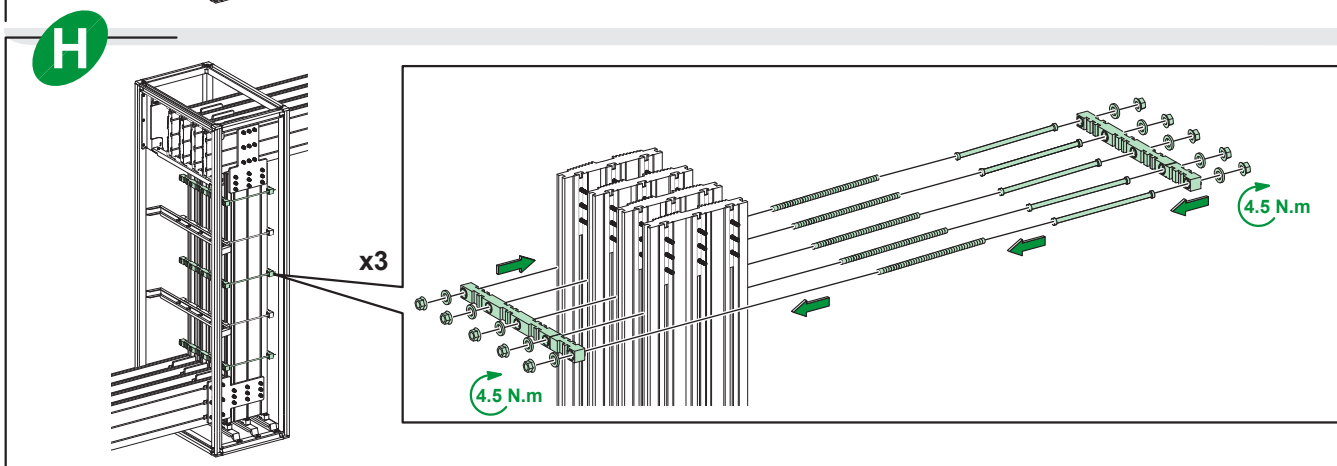
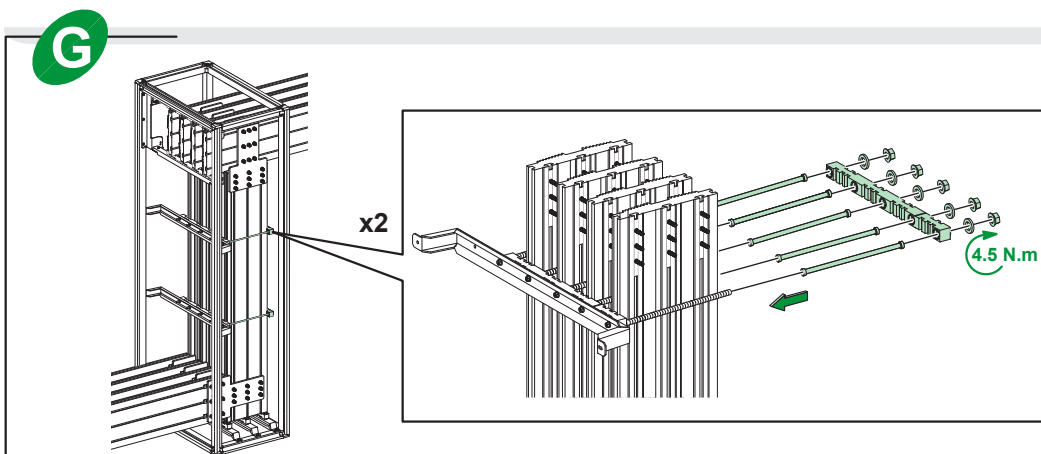
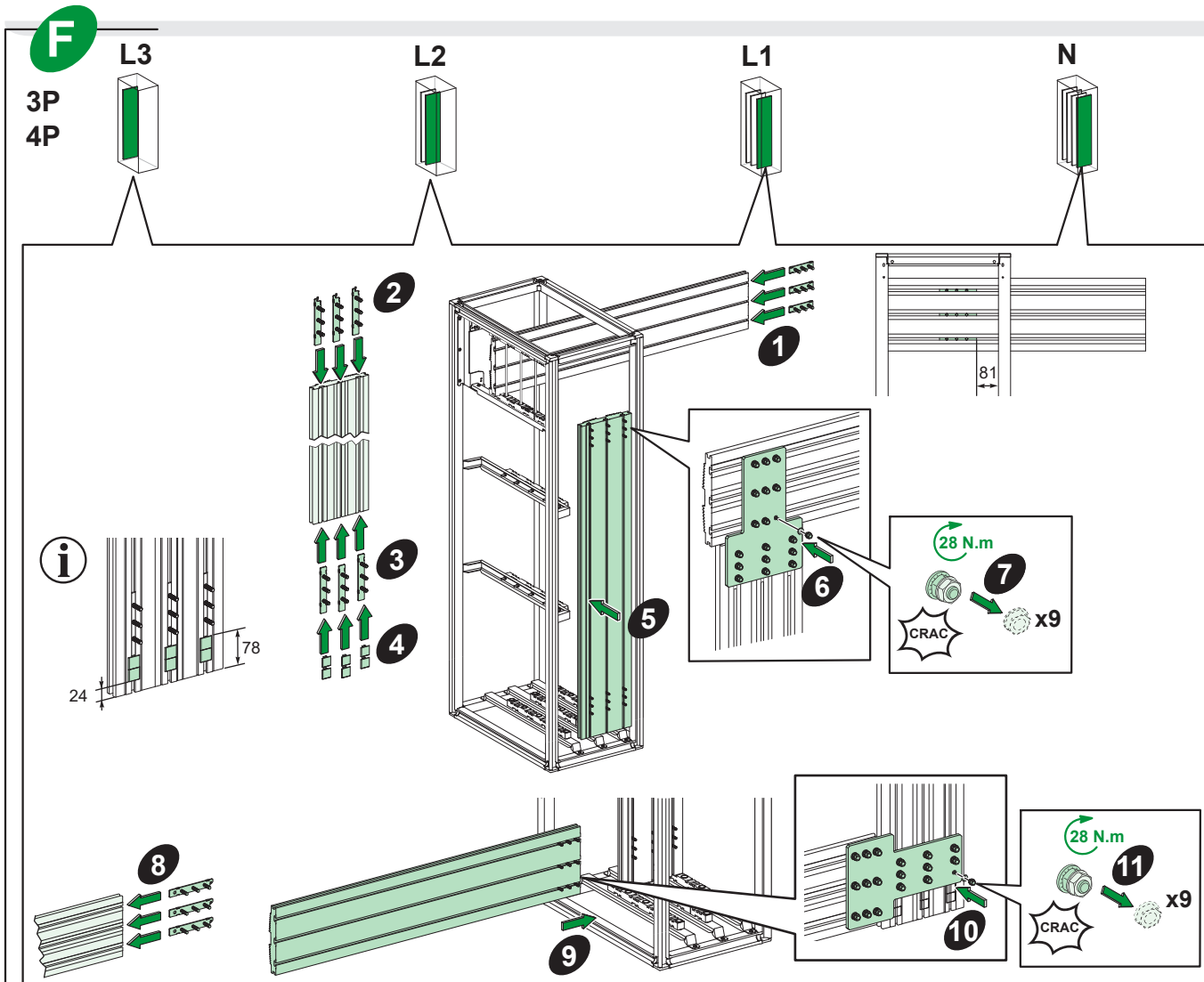
2+2 = 2 x LVS04654 + 2 x LVS04662
 2+3 = 2 x LVS04654 + 3 x LVS04662

i

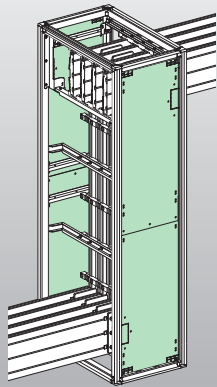
3P	4P
L3	L3
L2	L2
L1	L1
	N

i

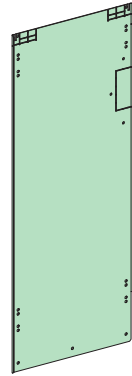




LVS04990 x2

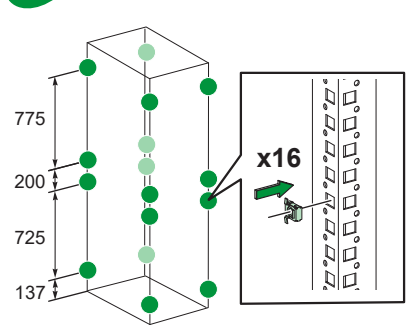


LVS04990

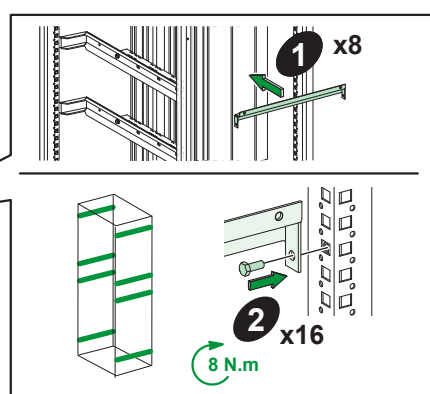
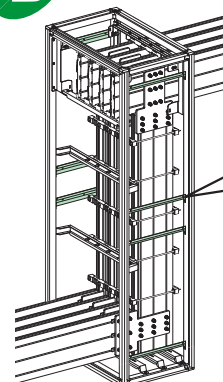


- x4
- x8 M6
- x16 M6x16
- x8 M6
- x8 M6

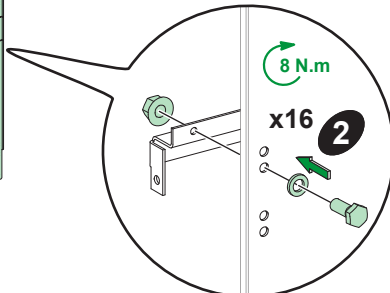
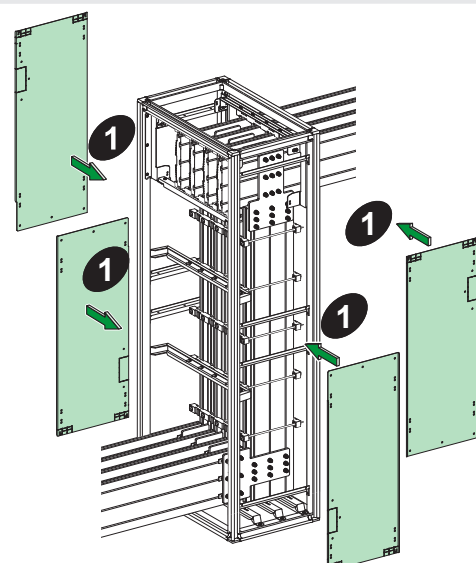
A



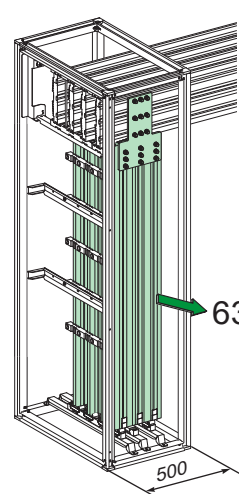
B



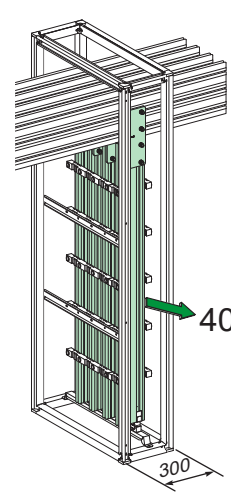
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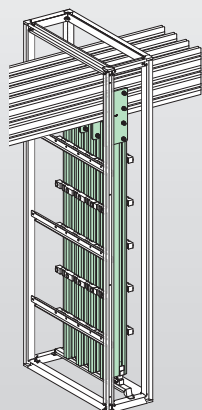
i



≤4000	300
4000-6300	500



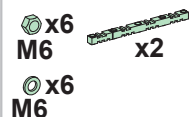
LVS04510 x4 + LVS04622 x4 +
LVS04646 x2 + LVS04648 x2 +
LVS04649 x3 + LVS04678 x2



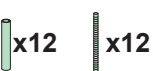
LVS04510



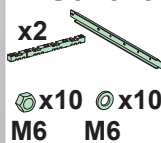
LVS04678



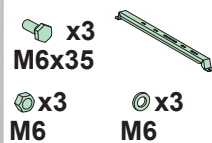
LVS04646



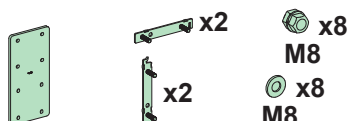
LVS04649



LVS04648

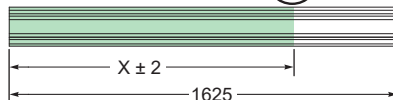


LVS04622



300

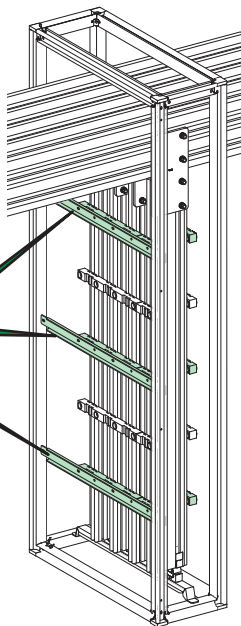
300



p. 15

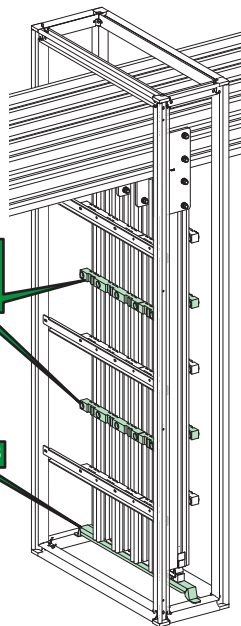


LVS04646
+
LVS04649



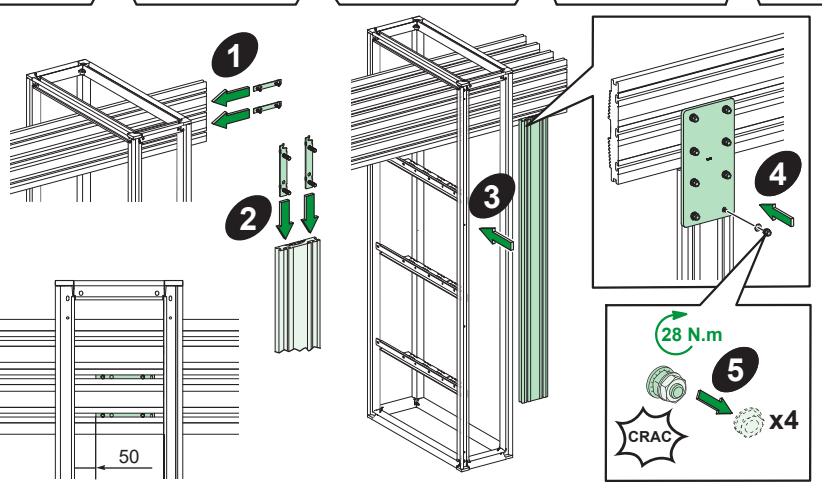
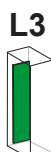
LVS04646
+
LVS04678

LVS04648

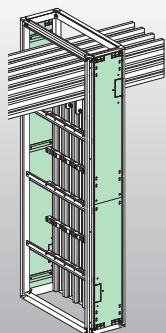


A

3P
4P



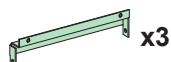
LVS06540 x2



LVS06540



x2



x6
M6

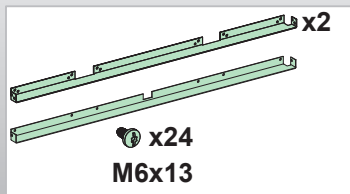
x12
M6x16

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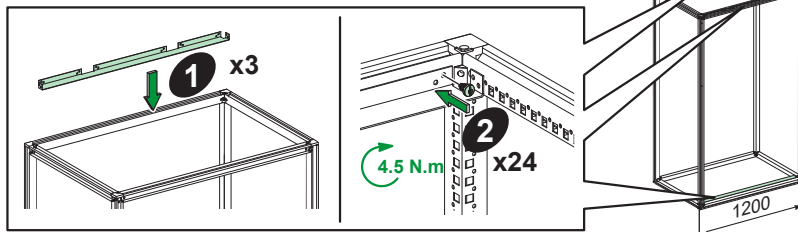


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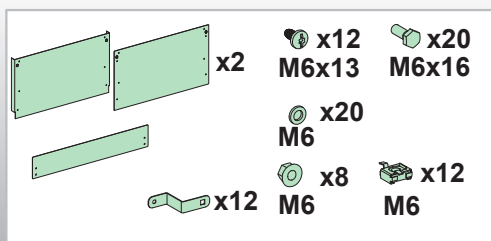
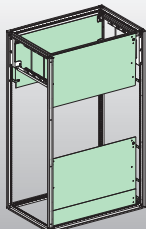
LVS03599



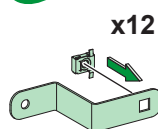
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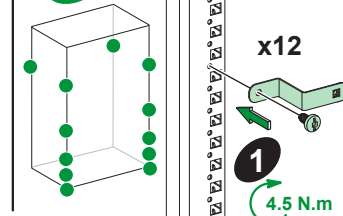
LVS04972



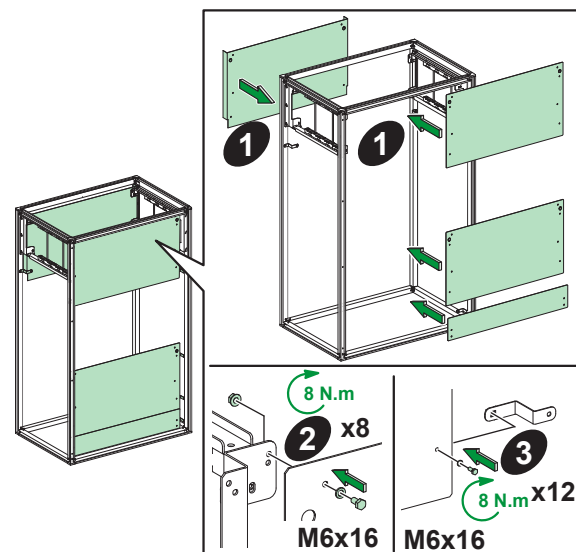
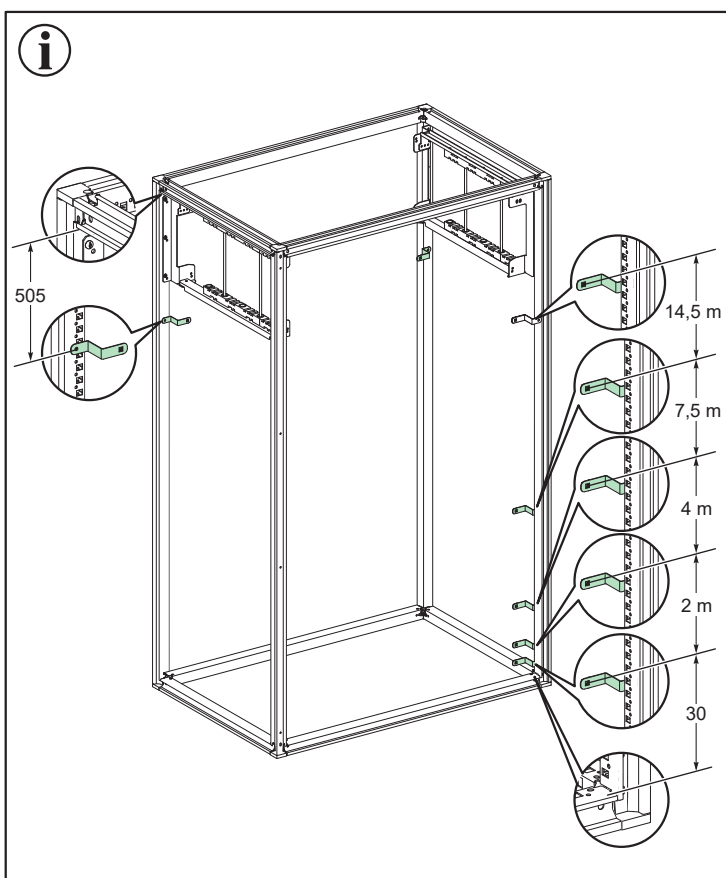
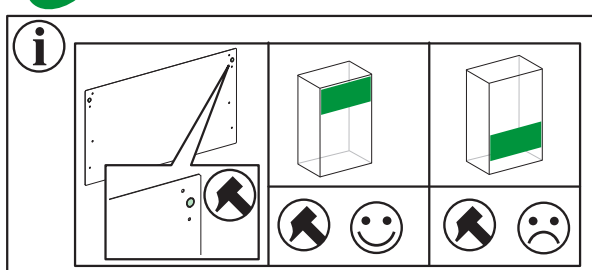
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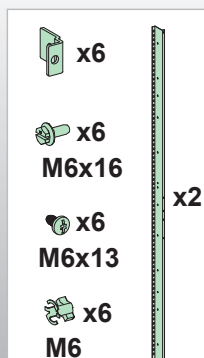
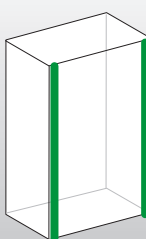
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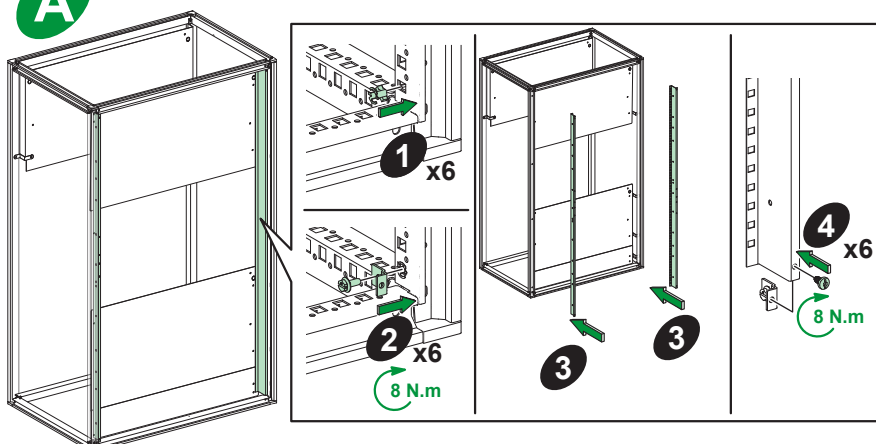
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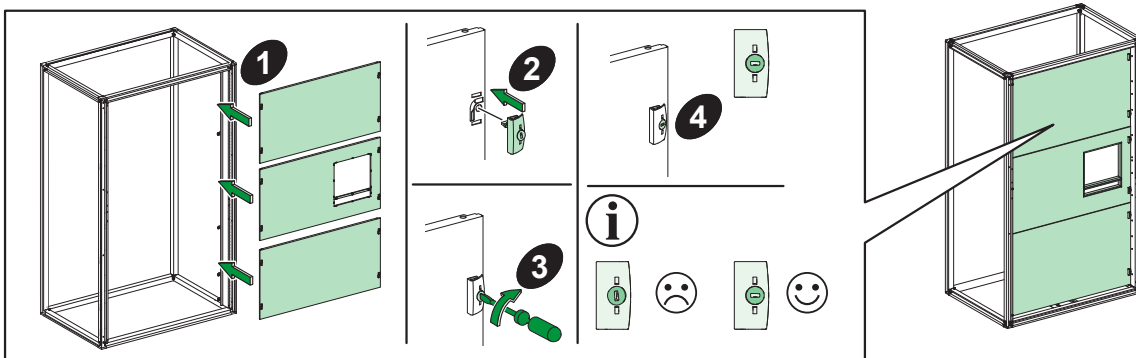
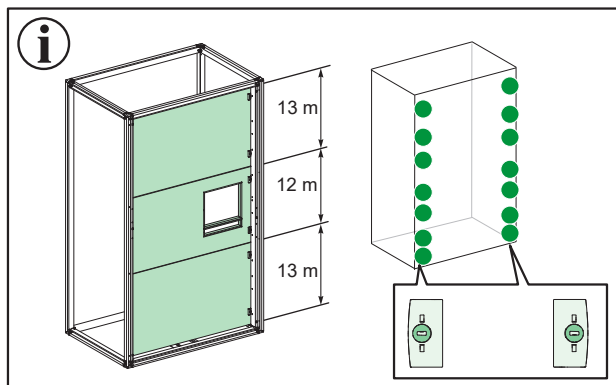
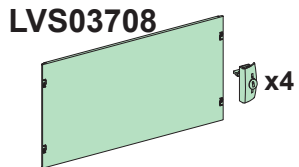
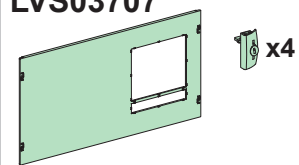
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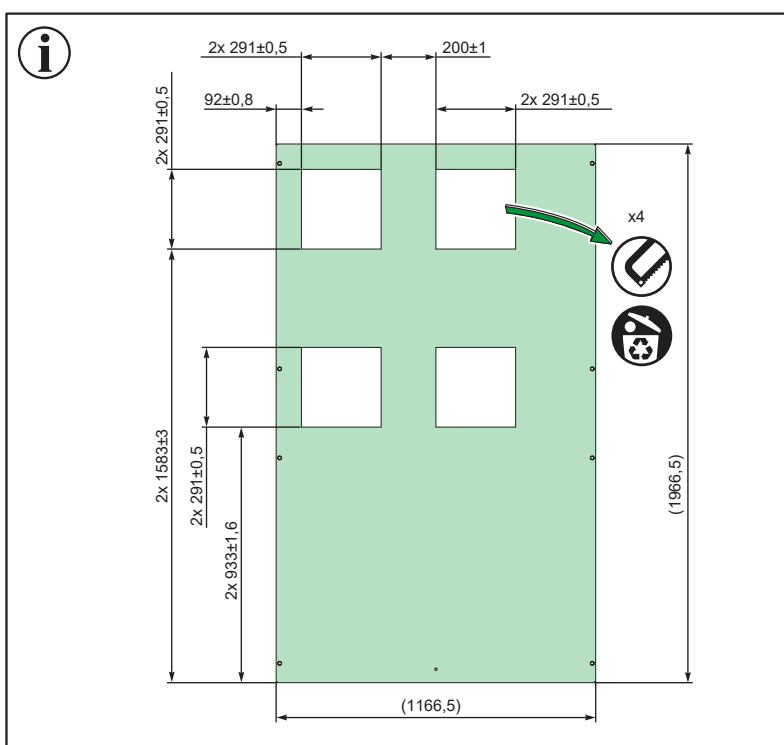
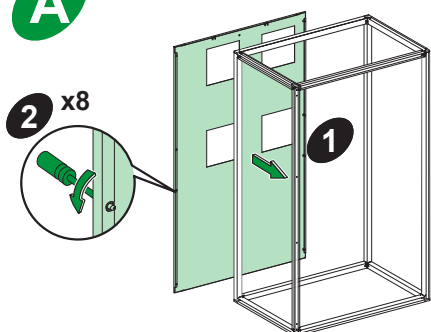
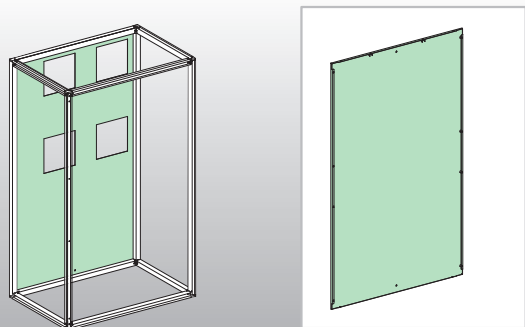
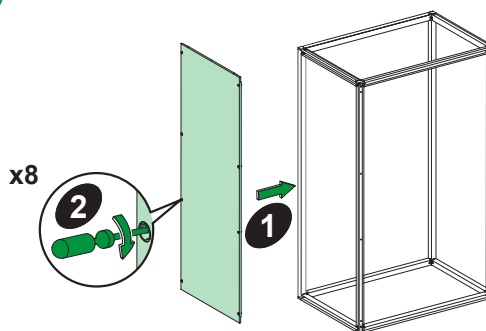
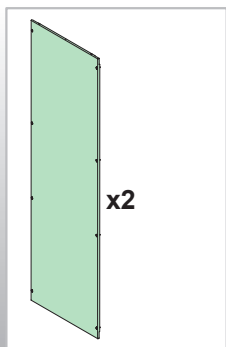
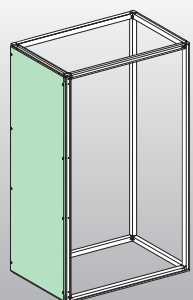
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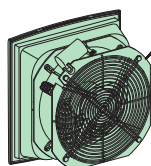
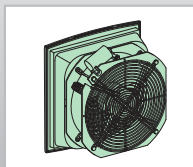
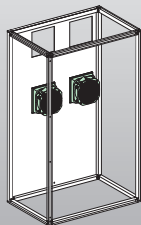
LVS03707 + LVS03708 x2



NSY2SPN208●



NSYCVF850M230PF x2



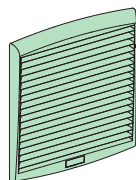
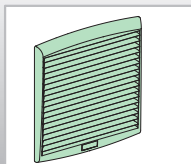
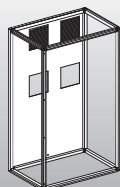
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EAV2782301

NSYCAG291LPF x2

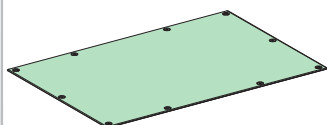


NSYCAG291LPF

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x6
M6x10

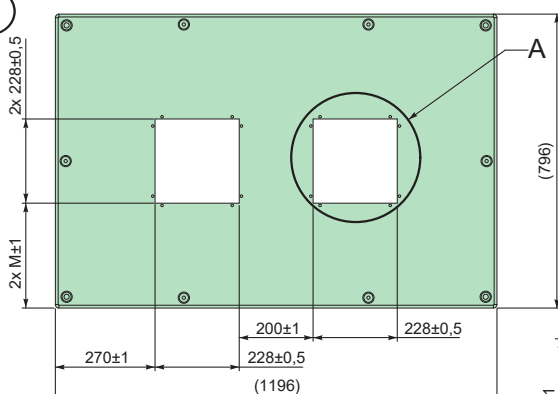
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M12x23

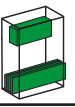
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M12

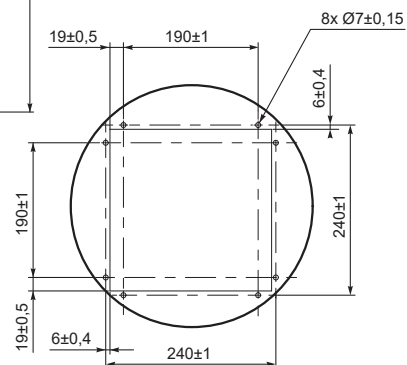


p.04

NSYSFN2012802D



			
M	284	184	184



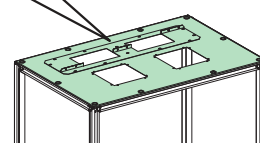
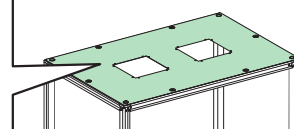
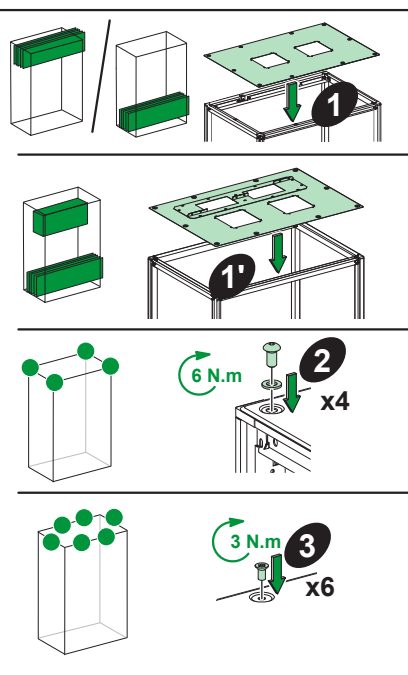
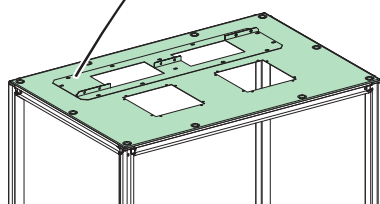
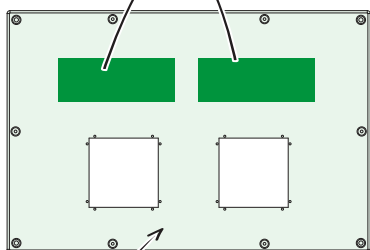
DETAIL A



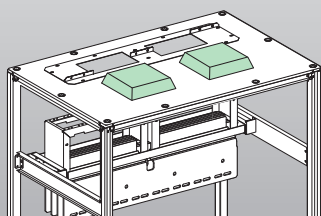
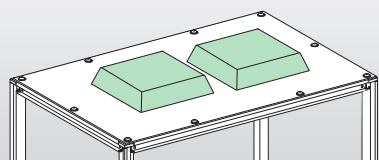
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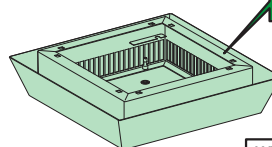
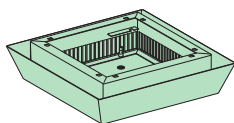
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NSYCAC228RM • x2



NSYCAC228RM •



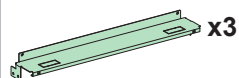
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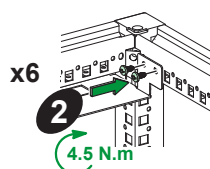
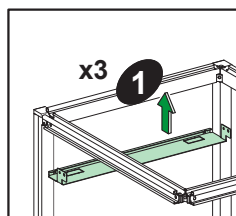
NHA8041101

LVS06569

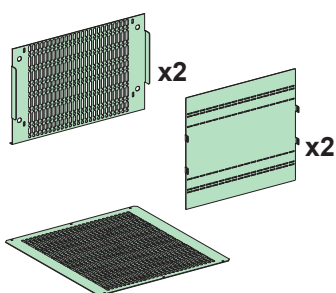


x12
M6x13

A



LVS04971



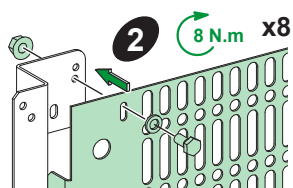
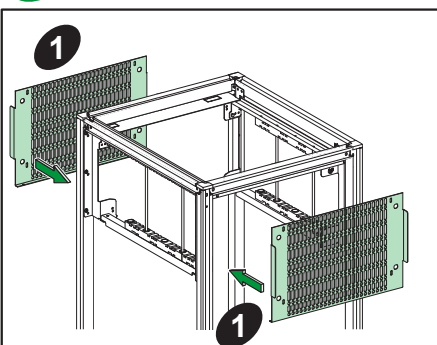
x22
M6x16

x22
M6

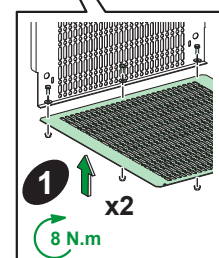
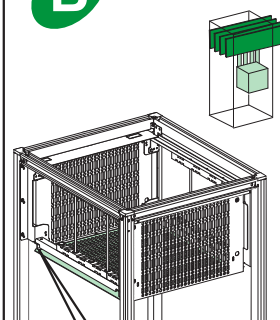
x14
M6

x8
M6

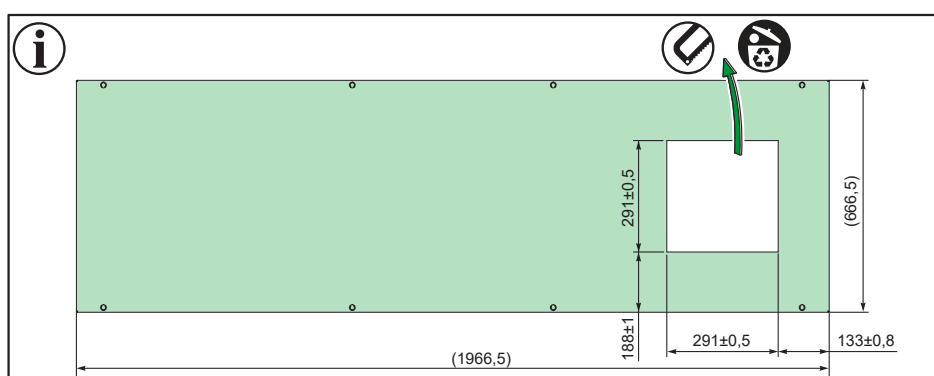
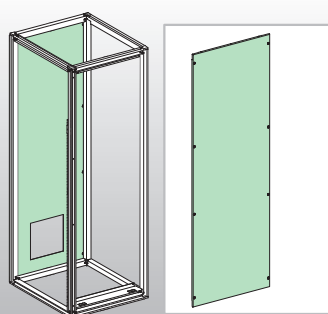
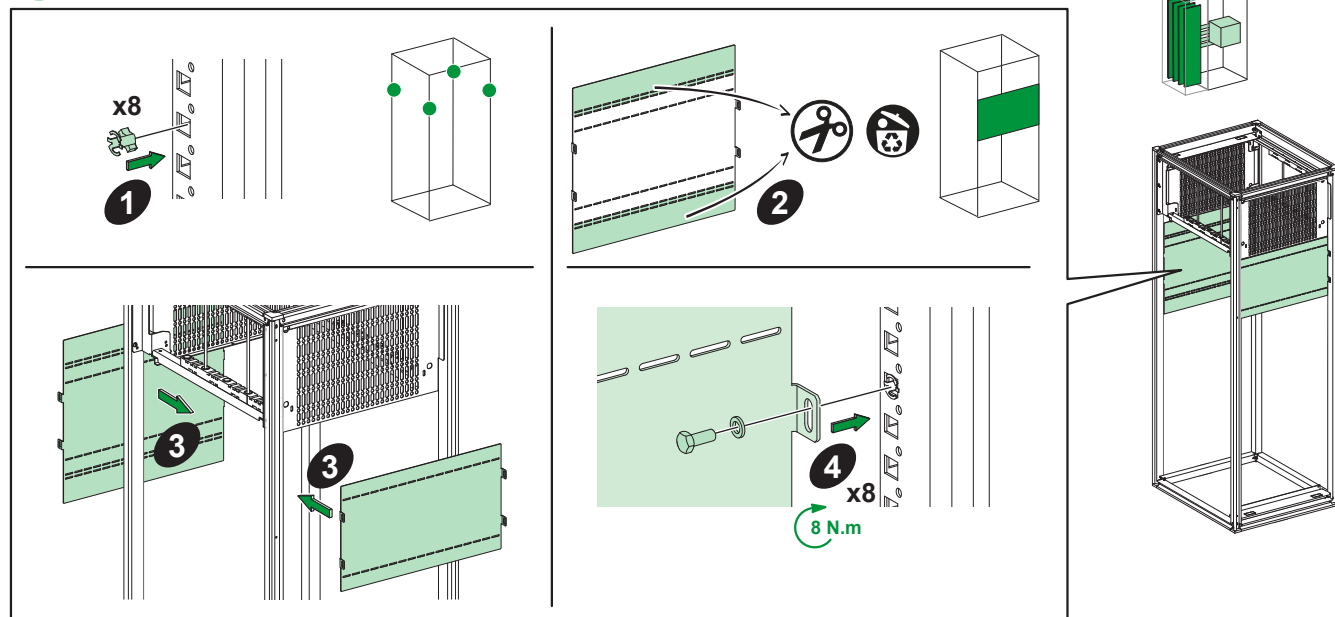
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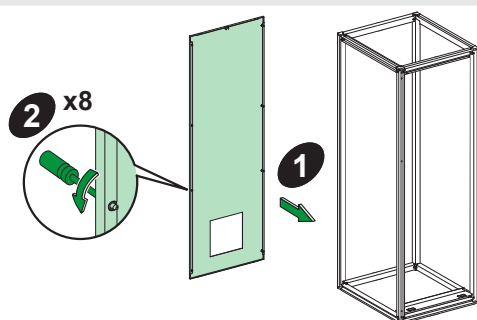
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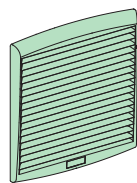
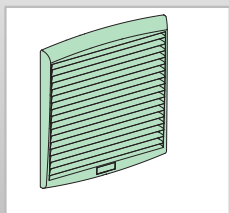
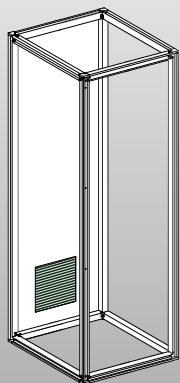
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A



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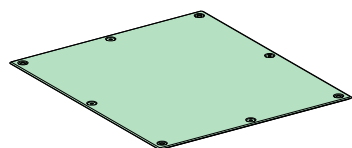


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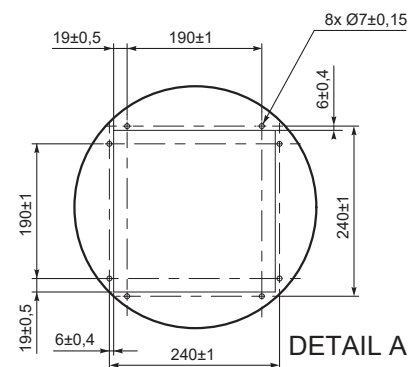
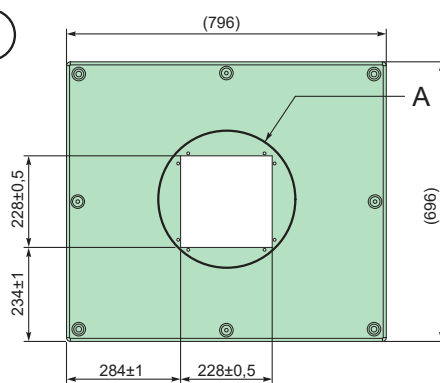
x4
M12x23

x4
M6x10

x4
M12

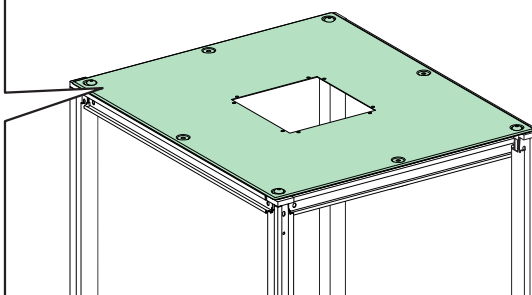
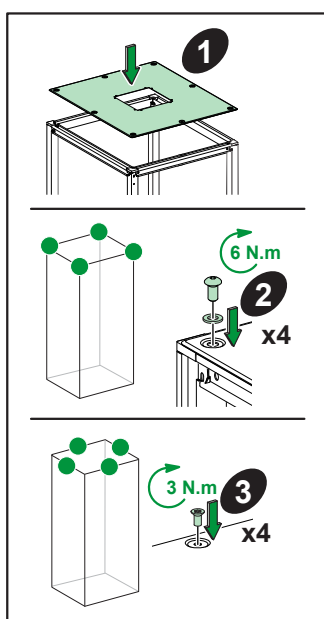
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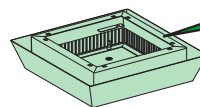
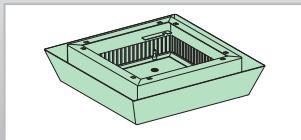
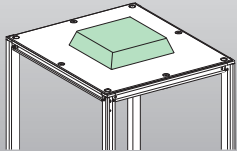


DETAIL A

A



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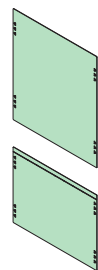
NSYCAC228RM•

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NHA8041101

LVS04979



x2

x12

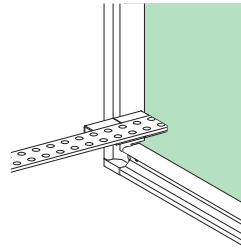
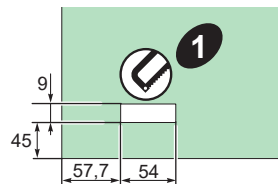
M6

x12

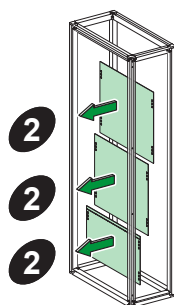
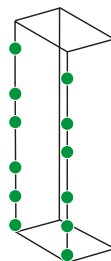
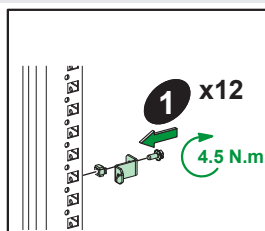
M6x16

x12

M6x13

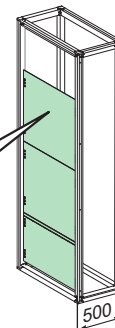


A



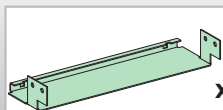
x12

4.5 N.m



500

LVS03598

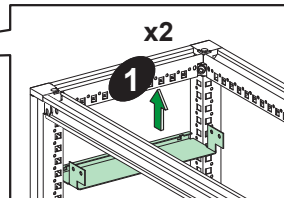
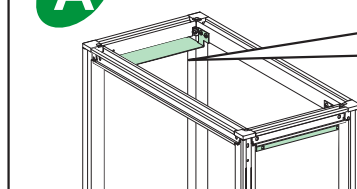


x2

x8

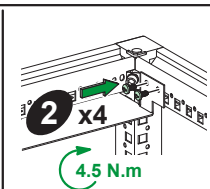
M6x13

A



x2

1

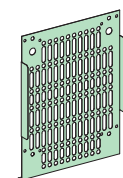


x4

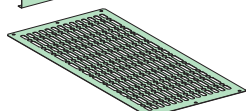
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4.5 N.m

LVS04970



x2



x14

M6x16

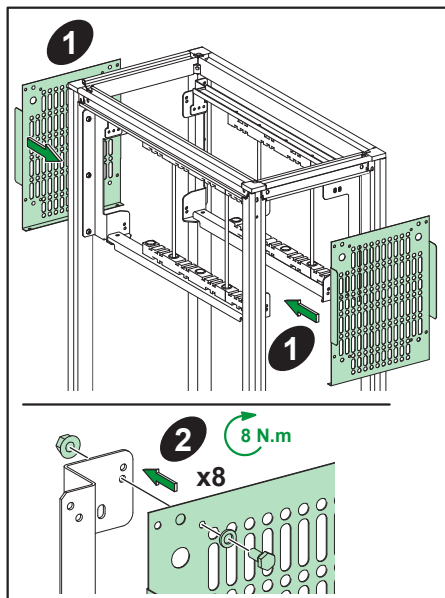
x14

M6

x14

M6

A



1

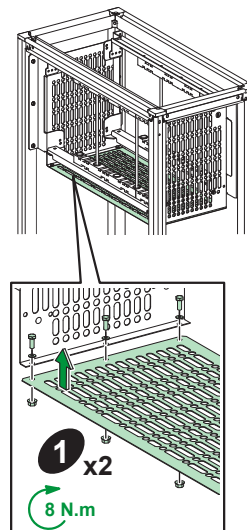
1

2

8 N.m

x8

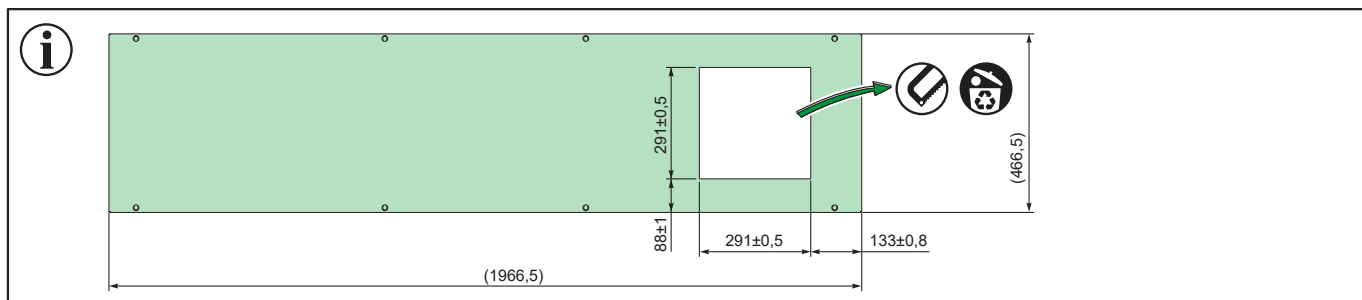
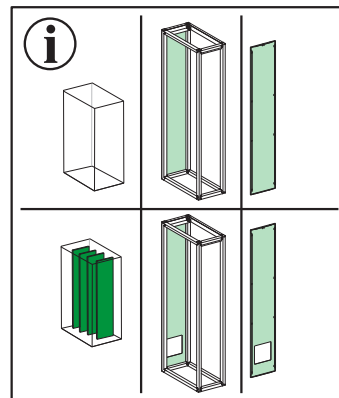
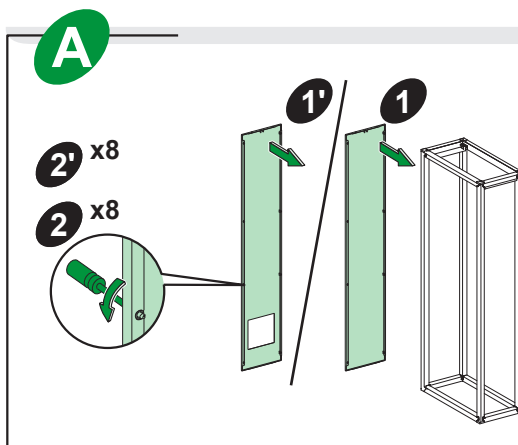
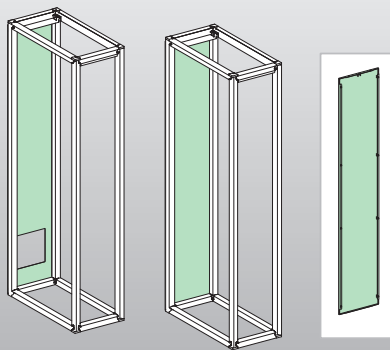
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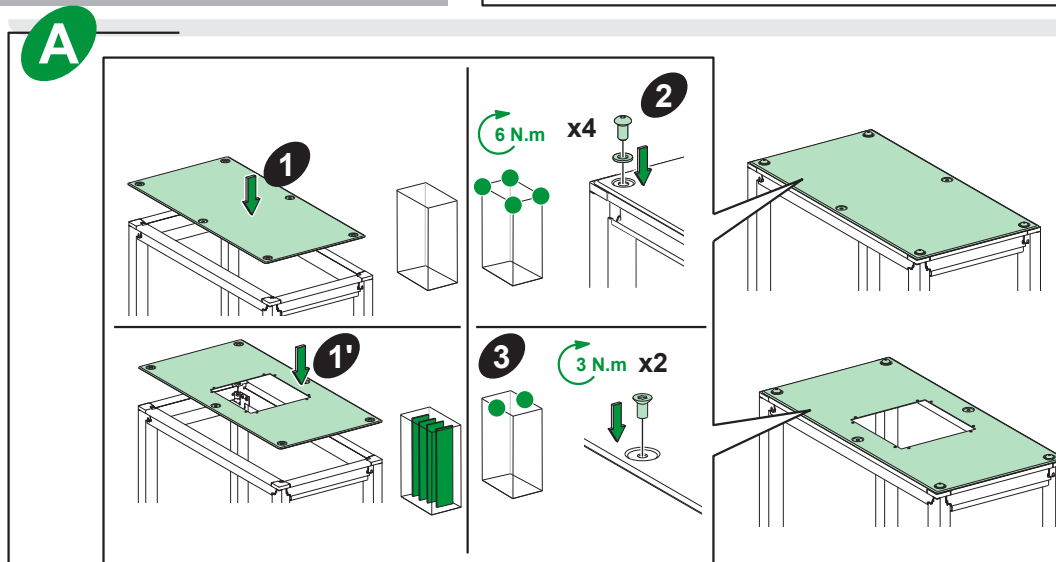
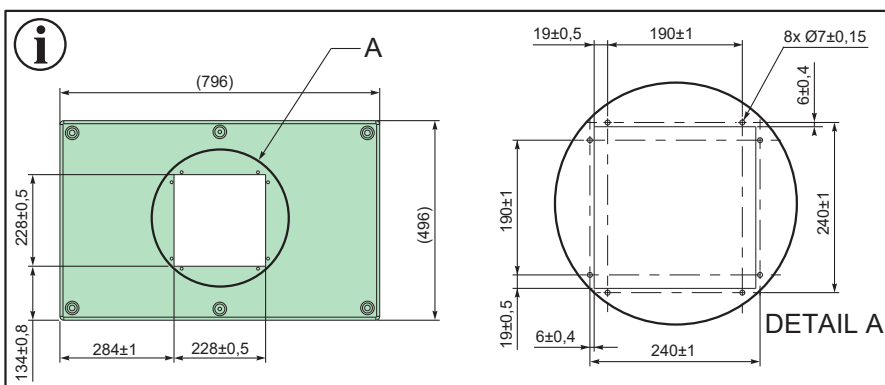
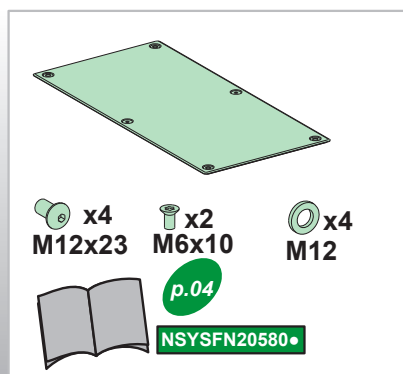
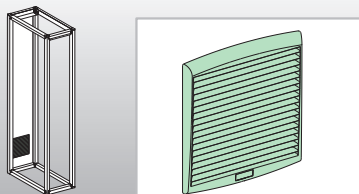
1

x2

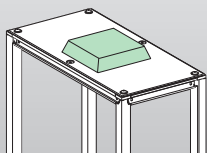
8 N.m



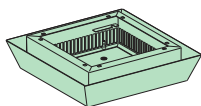
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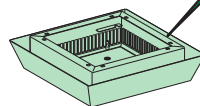
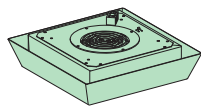
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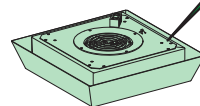
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NSYCVF575M230M●

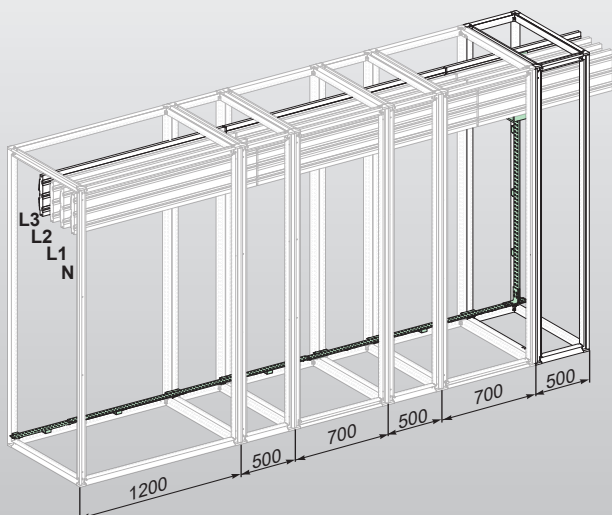
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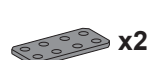
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LVS04515 x3 + LVS04681 + LVS04682 x6

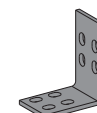
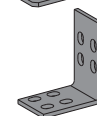
	3P	4P
PE	L3	L3



LVS04515



x2



x80
M8

x40
M8x25

x40
M8

LVS04681



x3



x3

x9
M8

x3
M6

x3
M6x16

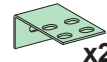
x3
M8x25

x3
M6

x15
M8

x3
M8

LVS04682



x2



x2

x2
M6x13

x2
M6

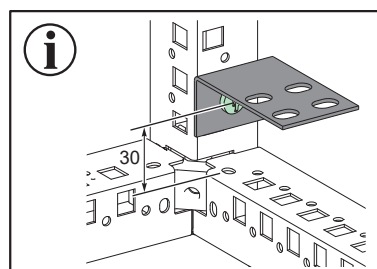
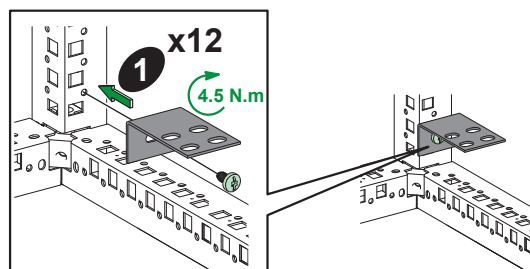
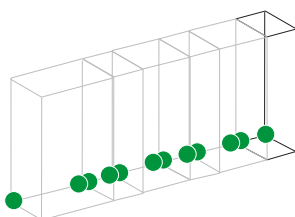
x2
M6x16

x4
M8x25

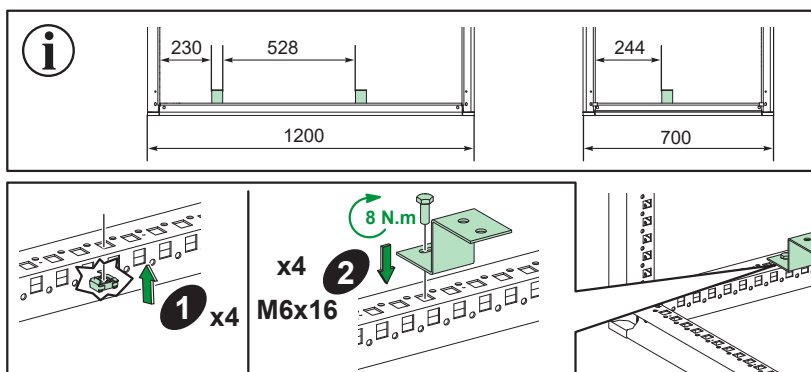
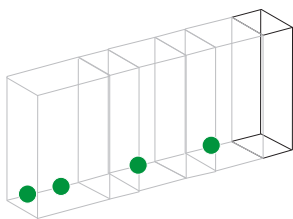
x2
M6
x4
M8

x8
M8

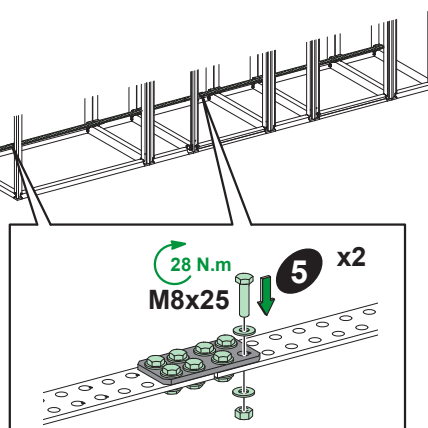
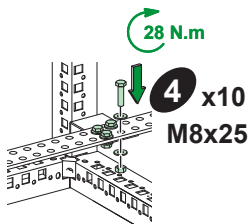
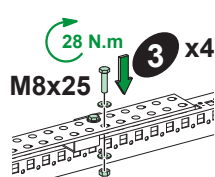
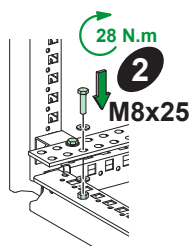
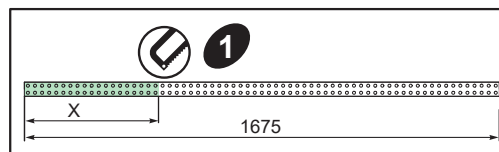
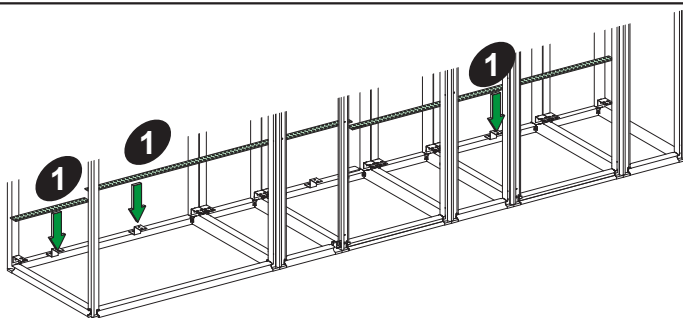
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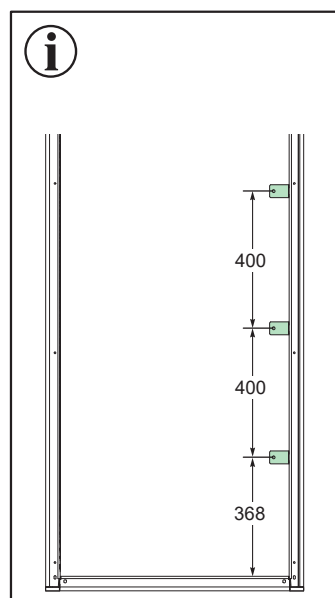
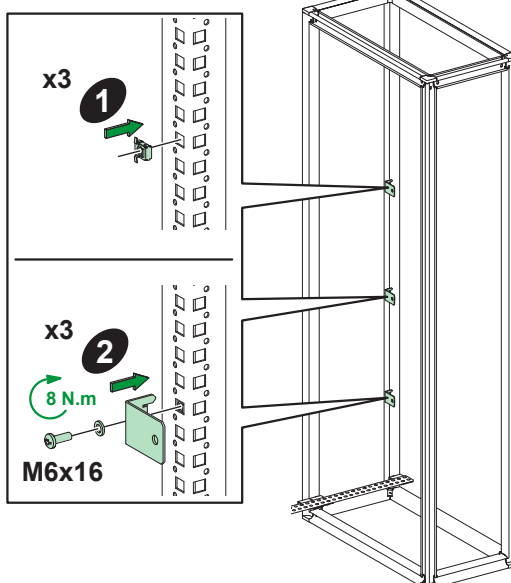
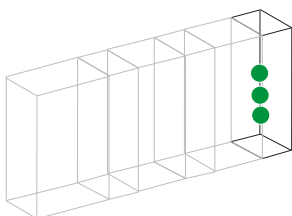
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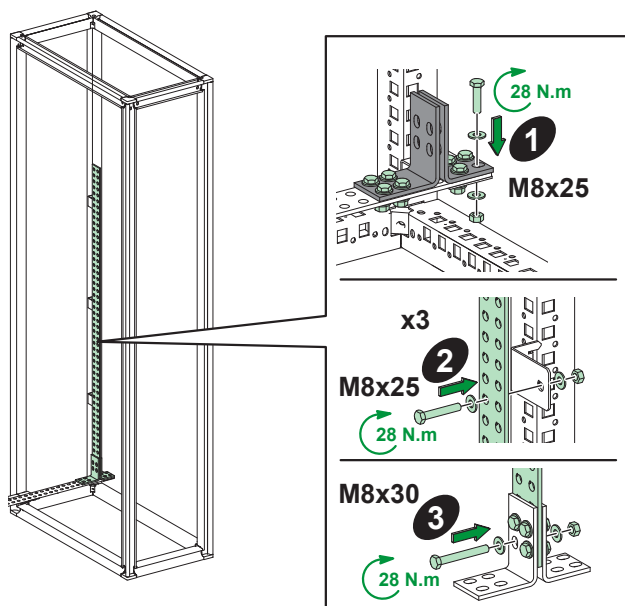
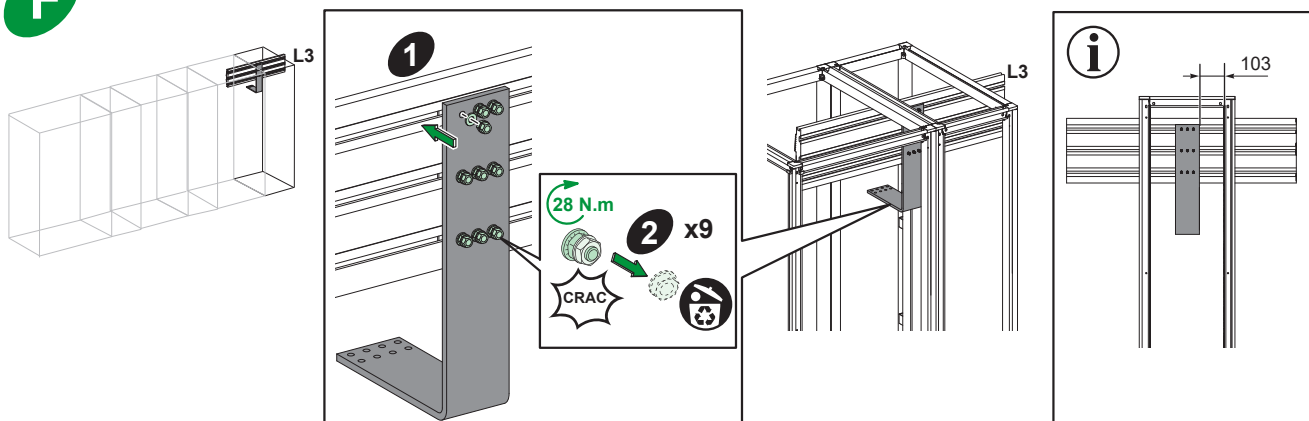
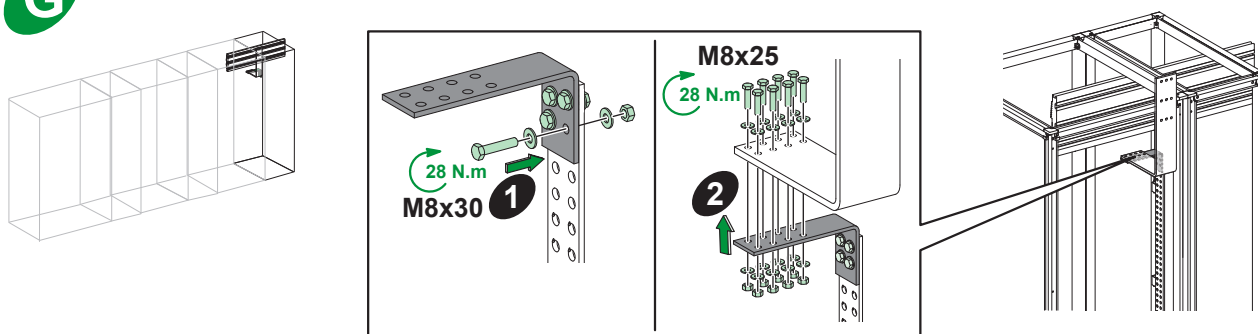


C

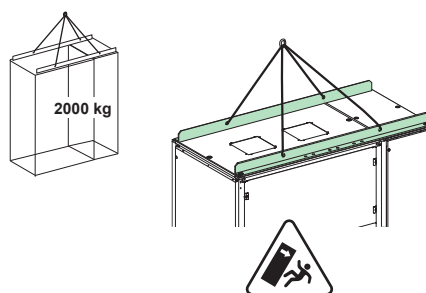
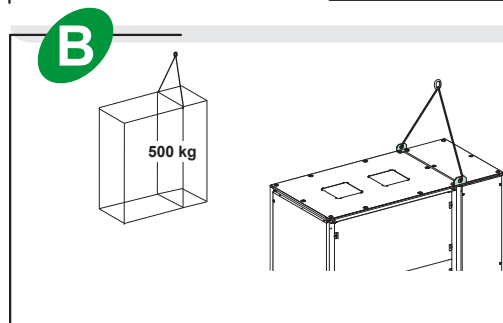
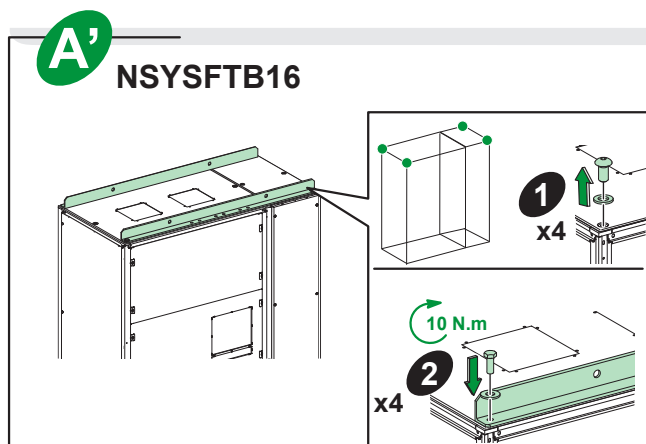
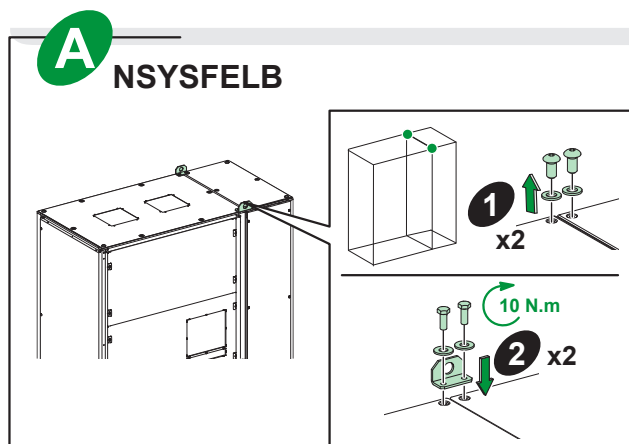
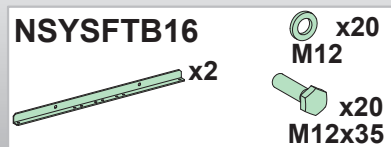
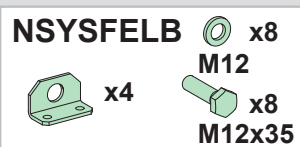


D



E**F****G**

**NSYSFELB
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