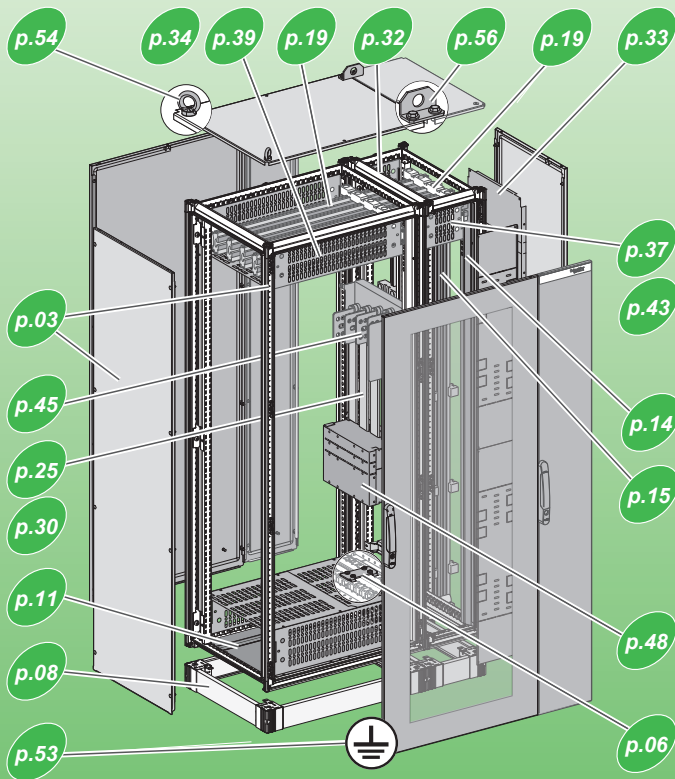


PrismaSeT HD



NSYSFPN207● / NSYSFN203● / NSY2SPN●●

p.03

NSYSFBK19

p.06

NSYSPF●100 / NSYSPS●100
NSYSPF●200 / NSYSPS●200

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NSYEC●●1

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NSYSFPAED

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NSYBVS500 / NSYBVS600 + 800 + 800L

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LVS06545

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LVS06540

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LVS06541 / LVS06543

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LVS06555
LVS04911 + LVS06541 / LVS04911 + LVS06543

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LVS06570

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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 uniquement par du personnel qualifié. 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.



**⚠ CAUTION / ATTENTION / ATENCIÓN / VORSICHT /
ATTENZIONE / CUIDADO / 小心 / ВНИМАНИЕ**

HAZARD OF INJURY

● Wear personal protective equipment when handling and installing the products (gloves, long sleeved jacket, trousers, safety shoes, helmet, safety glasses).

● Do not carry a load which weighs more than 15 kg (33 lb.). 15 kg (33 lb) is the maximum recommended weight per person.

Failure to follow these instructions can result in injury or equipment damage.

RISQUE DE BLESSURES

● Utilisez des équipements individuels de protection lors de la manipulation et de l'installation des produits (gants, veste à manches longues, pantalon, chaussures de sécurité, casque, lunettes de sécurité).

● Ne portez pas de charge d'un poids supérieur à 15 kg (33 lb.). 15 kg (33 lb.) est le poids maximum recommandé par personne.

Si ces directives ne sont pas respectées, cela peut entraîner des blessures ou des dommages matériels.

PELIGRO DE LESIONES FÍSICAS

● Utilice un equipo de protección personal cuando manipule e instale los productos (guantes, chaqueta de manga larga, pantalones, zapatos de seguridad, casco y gafas de seguridad).

● No transporte una carga que pese más de 15 kg (33 lb.). 15 kg (33 lb) es el peso máximo recomendado por persona. **El incumplimiento de estas instrucciones puede causar lesiones o daño al equipo.**

VERLETZUNGSGEFAHR

● Tragen Sie Schutzkleidung bei der Handhabung und Installation der Produkte (Handschuhe, Jacke mit langen Ärmeln, Hosen, Sicherheitsschuhe, Helm, Schutzbrille).

● Tragen Sie keine Last von mehr als 15 kg (33 lb.). 15 kg (33 lb) ist das empfohlene Höchstgewicht pro Person. **Die Nichtbeachtung dieser Anweisungen kann Verletzungen oder Sachschäden zur Folge haben.**

RISCHIO DI LESIONI

● Indossare protezioni individuali adeguate per la manipolazione e l'installazione dei prodotti (guanti, giacche a manica lunga, pantaloni, calzature antinfortunistiche, elmetto, occhiali protettivi).

● Non trasportare carichi superiori a 15 kg (33 lb.). 15 kg (33 lb) è il peso massimo raccomandato per persona.

Il mancato rispetto di queste istruzioni può provocare infortuni o danni alle apparecchiature.

RISCO DE FERIMENTOS

● Use equipamento de protecção pessoal quando manusear e instalar os produtos (luvas, casaco de mangas compridas, calças, calçado de segurança, capacete, óculos de protecção).

● Não carregue uma carga com peso superior a 15 kg. 15 kg é o peso máximo recomendado por pessoa.

A não observância destas instruções pode provocar ferimentos pessoais, ou danos no equipamento.

人身伤害危险

● 搬运和安装产品时请穿戴个人防护装备 (手套、长袖夹克、长裤、安全鞋、头盔、护目镜)。

● 负载重量不得超过 15 千克 (33 磅)。15 千克 (33 磅) 是建议的每人最大重量。不遵循上述说明可能导致人身伤害或设备损坏。

ОПАСНОСТЬ ПОЛУЧЕНИЯ ТРАВМ

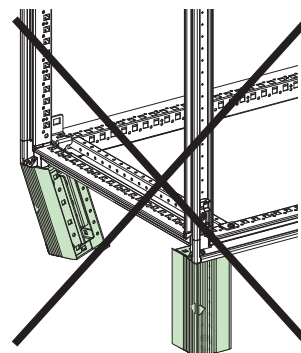
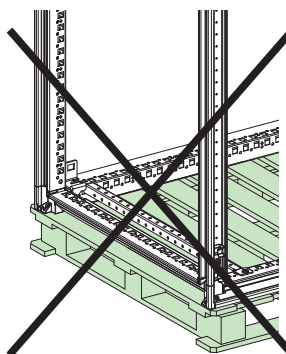
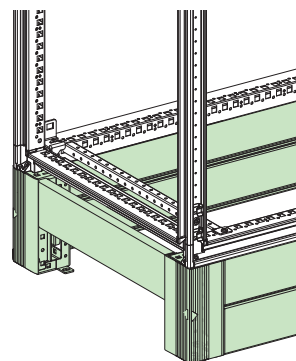
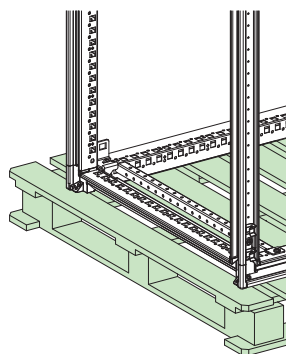
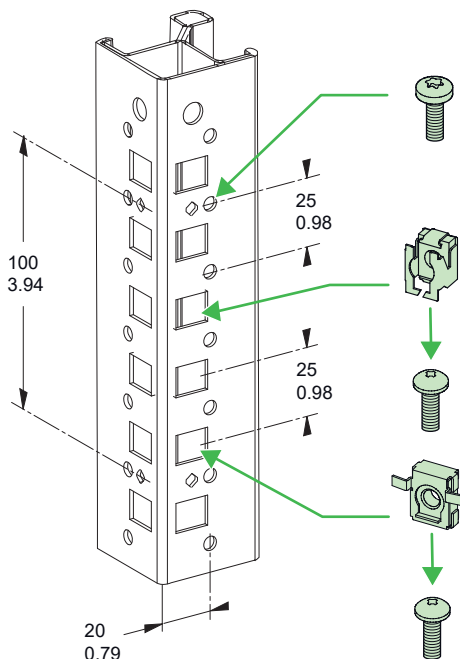
● Надевайте средства персональной защиты при погрузке-разгрузке и установке изделий (перчатки, куртку с длинными рукавами, брюки, защитную обувь, каску, защитные очки).

● Не переносите груз, вес которого превышает 15 кг (33 фунта). 15 кг (33 фунта) максимальный рекомендованный вес для переноски человеком.

Несоблюдение этих инструкций может привести к травме или повреждению оборудования.

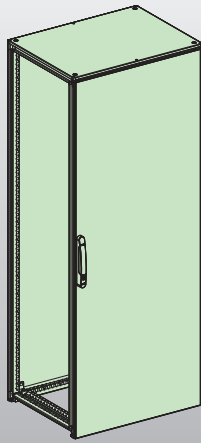


mm
in.

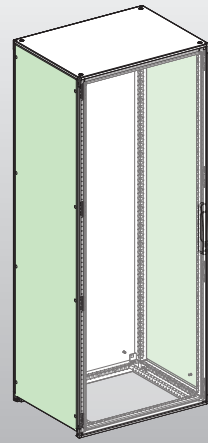




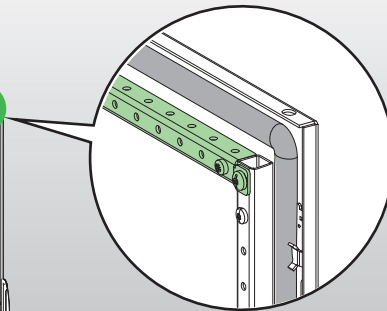
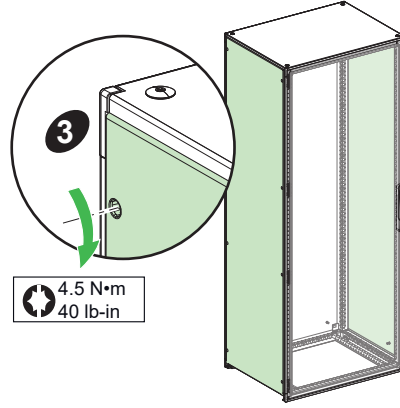
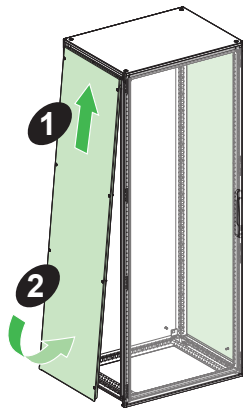
NSYSFPN207●
NSYSFN203●



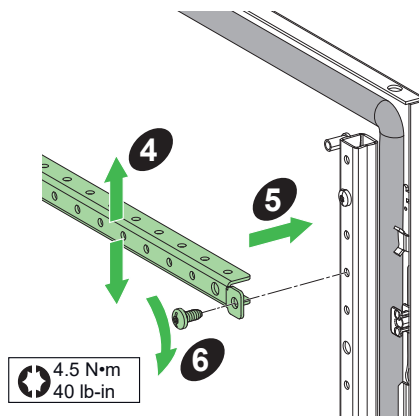
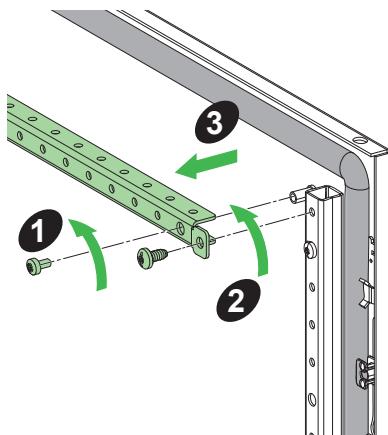
NSY2SPN●●

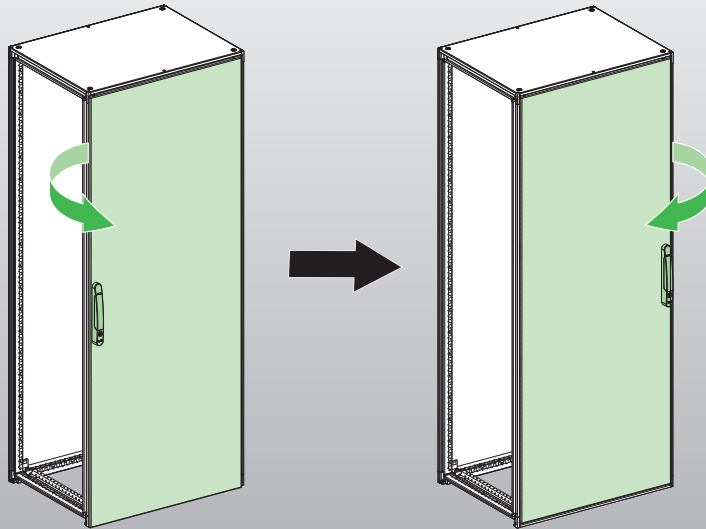


A

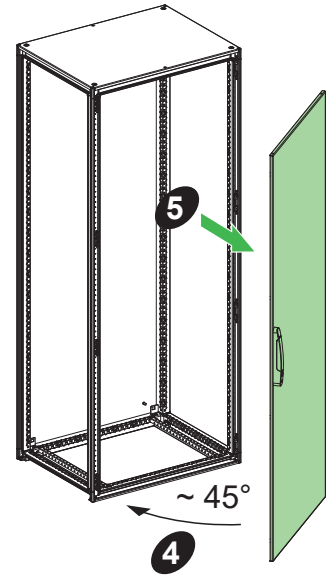
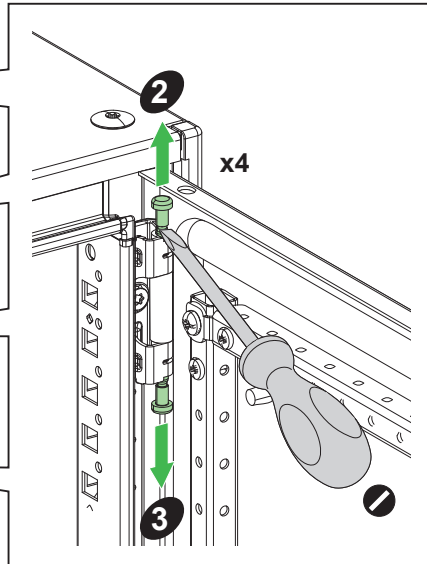
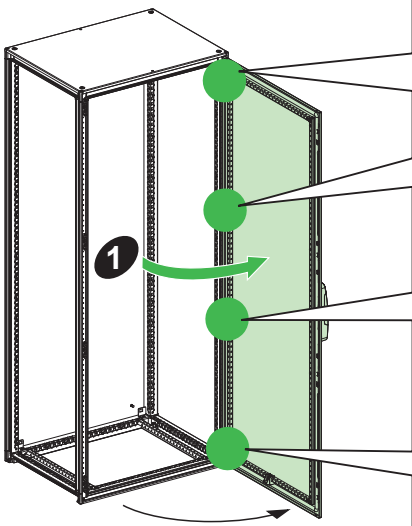


A

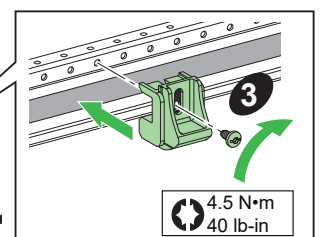
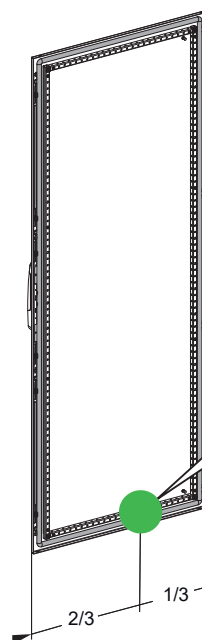
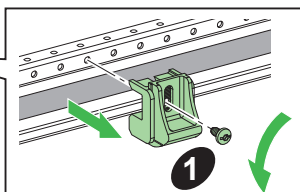
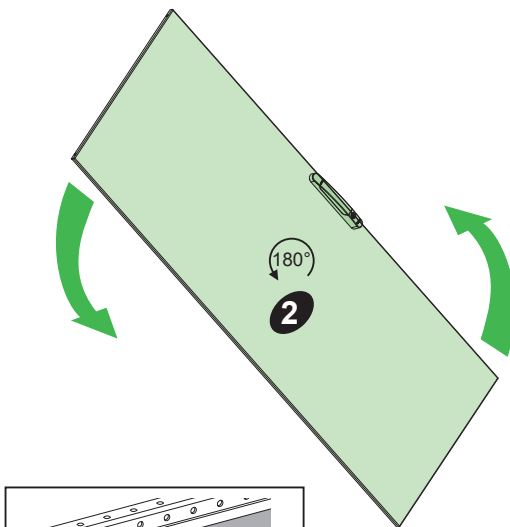
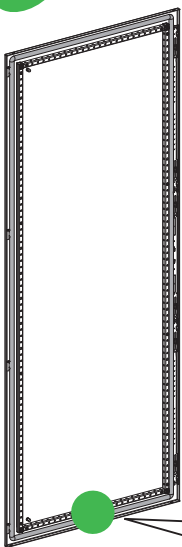


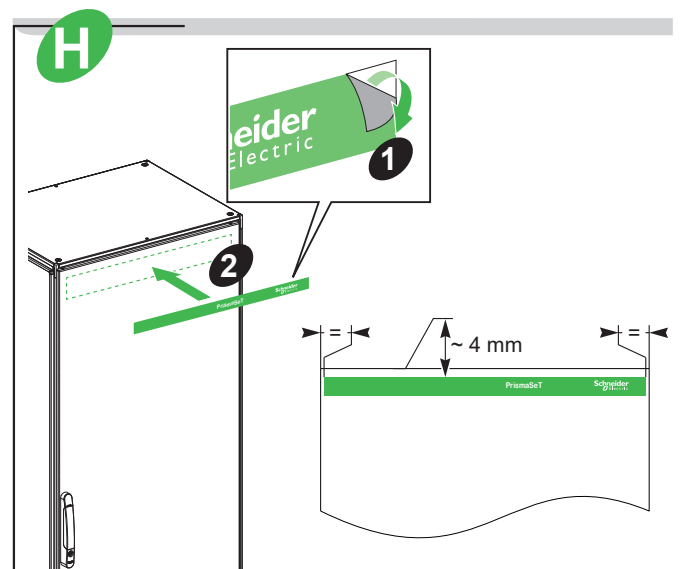
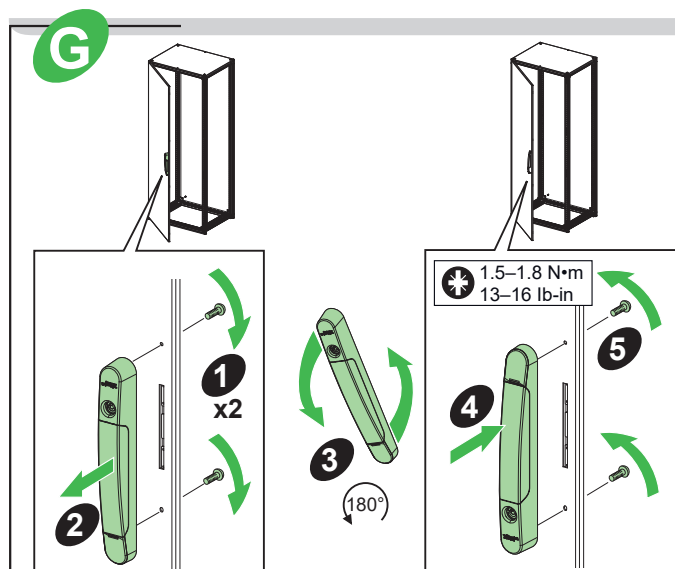
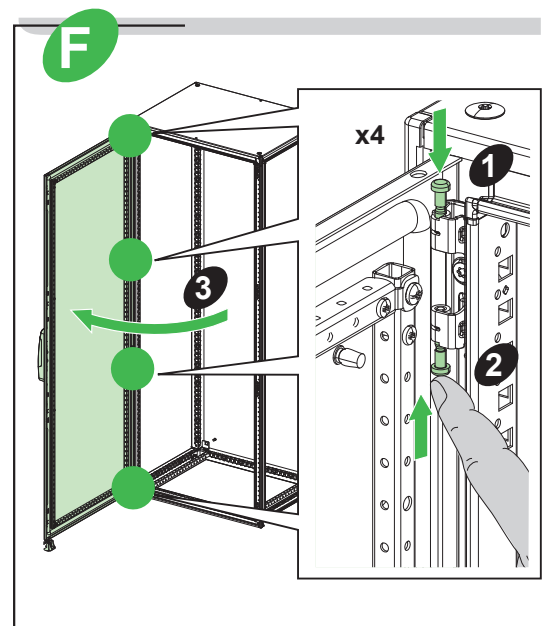
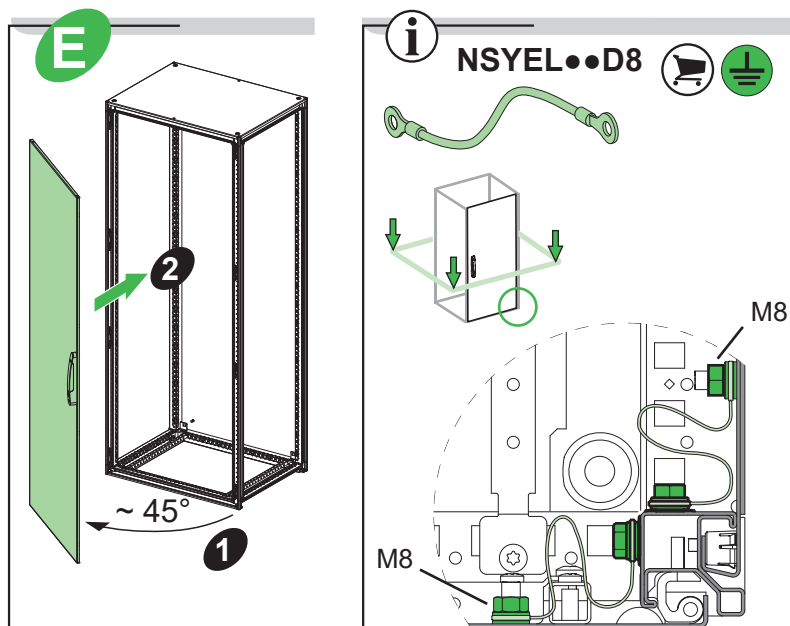
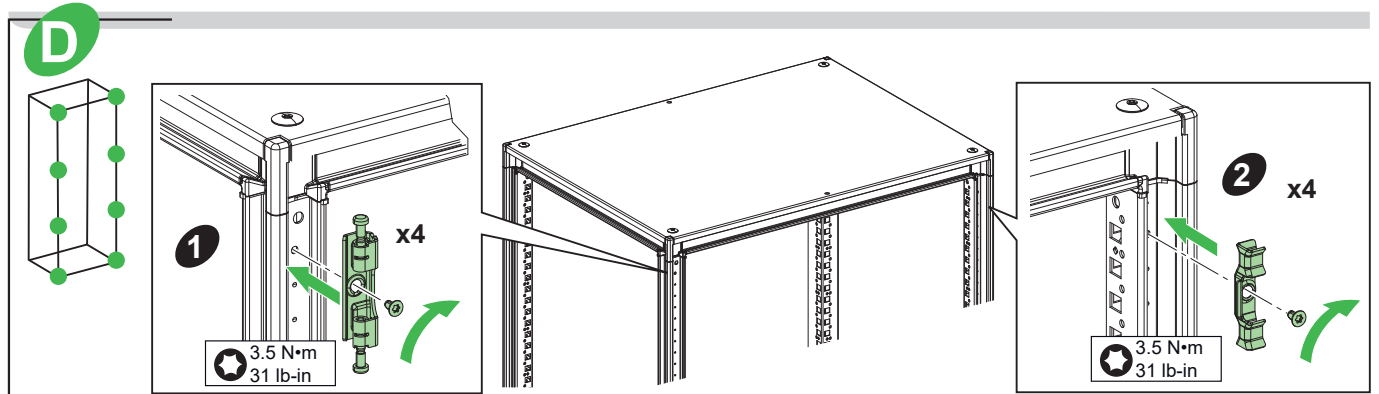
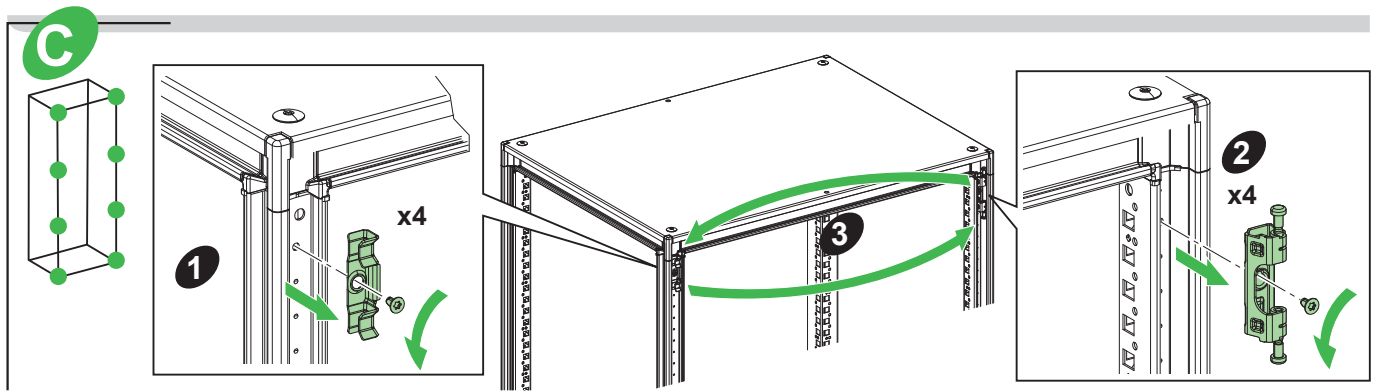


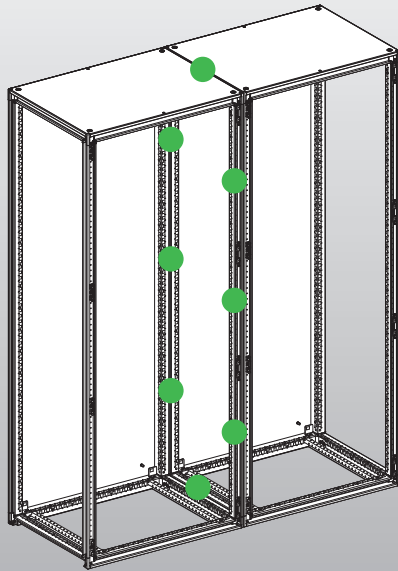
A



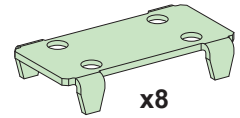
B







x32

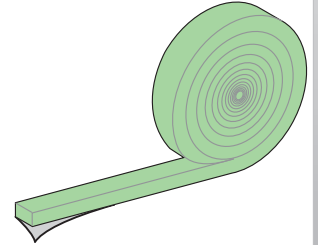


x8

x16



NSYSFBK19



A

x16

IP

B

1

2

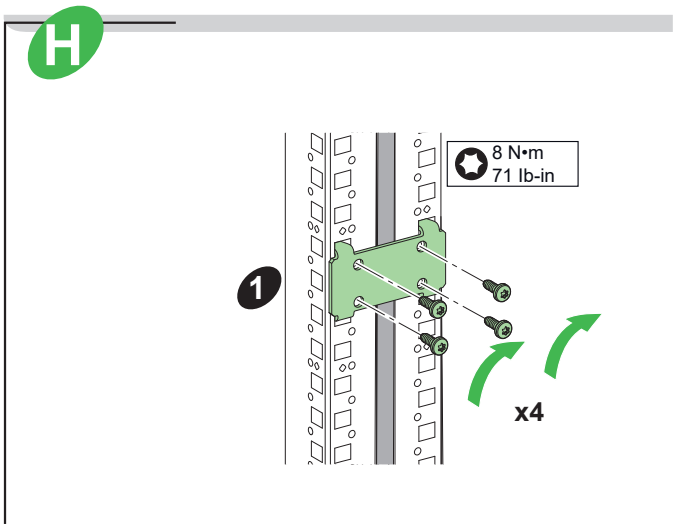
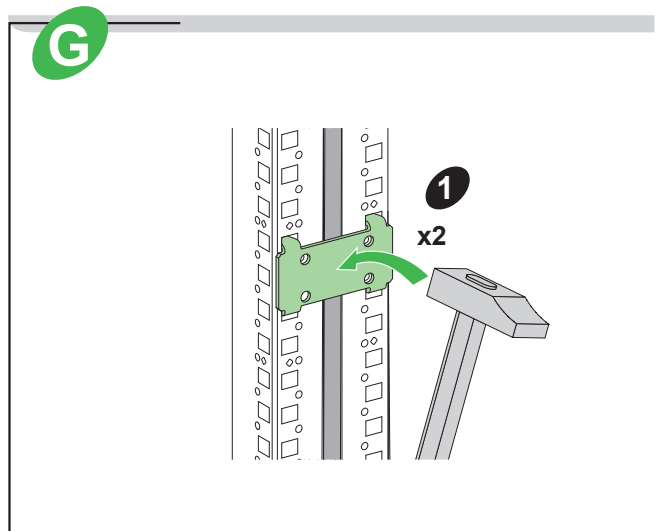
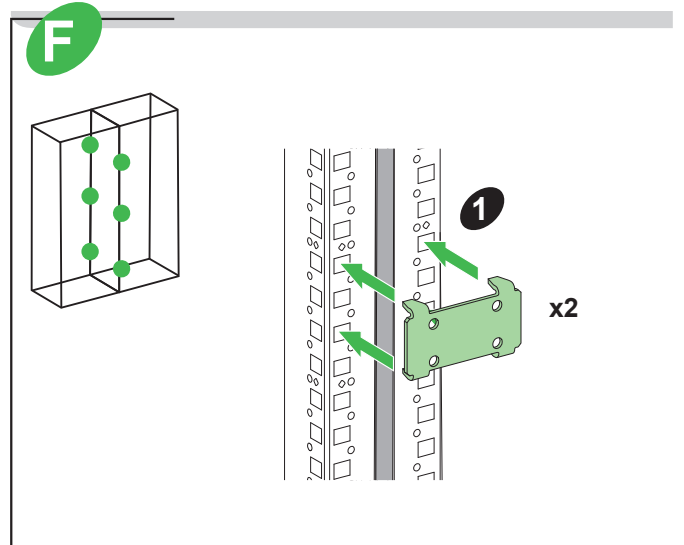
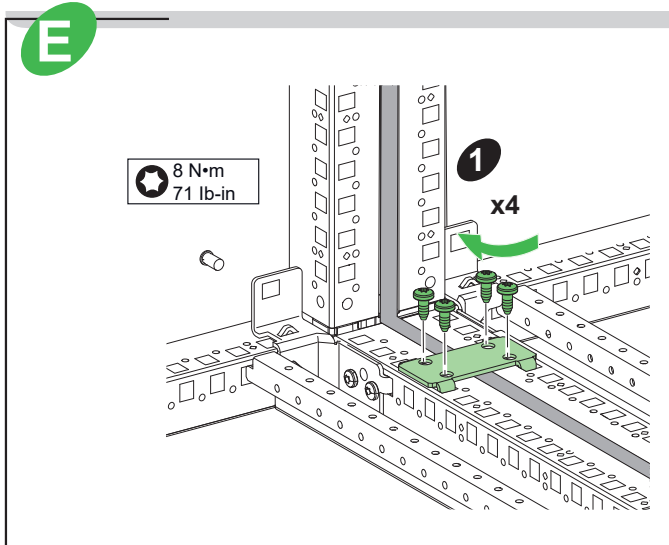
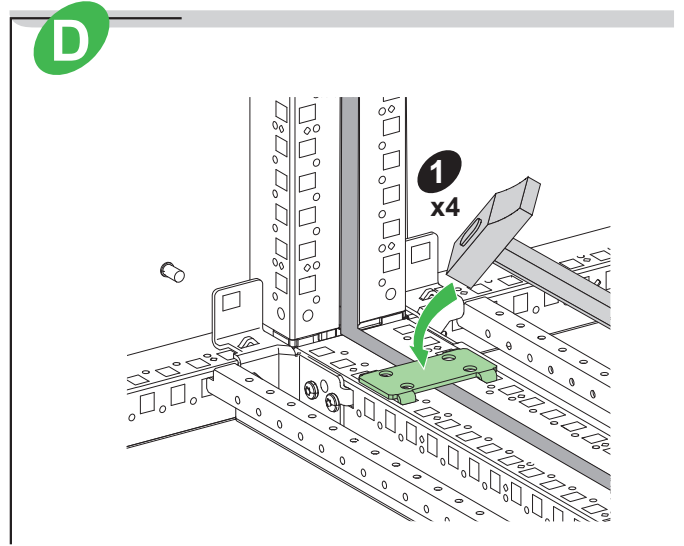
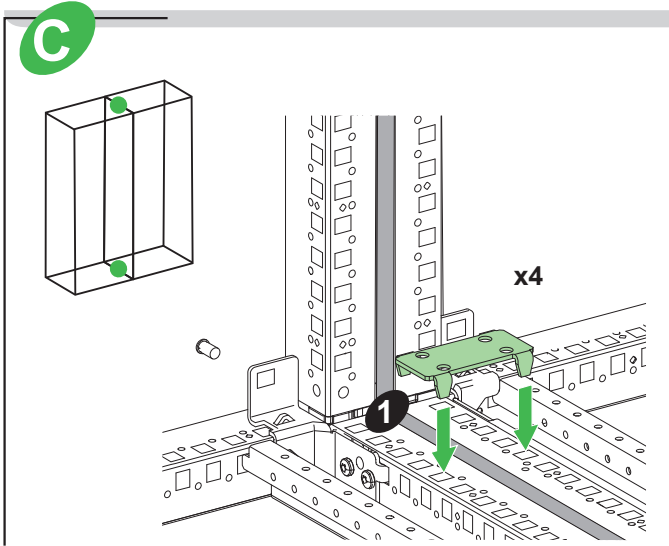
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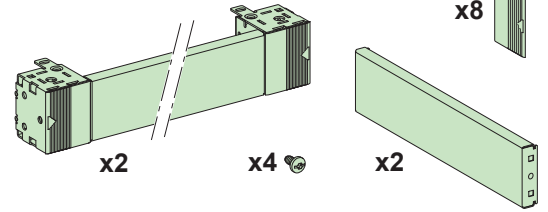
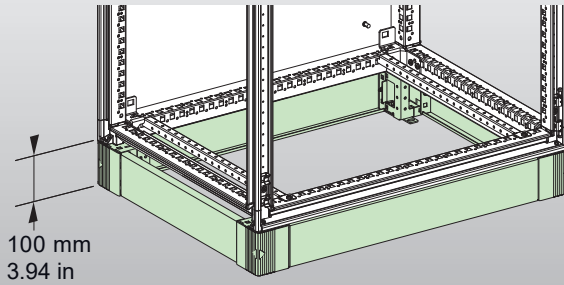
4

i

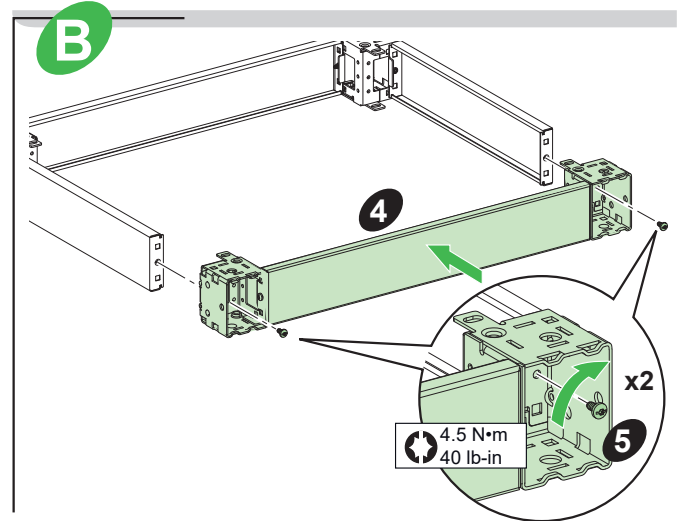
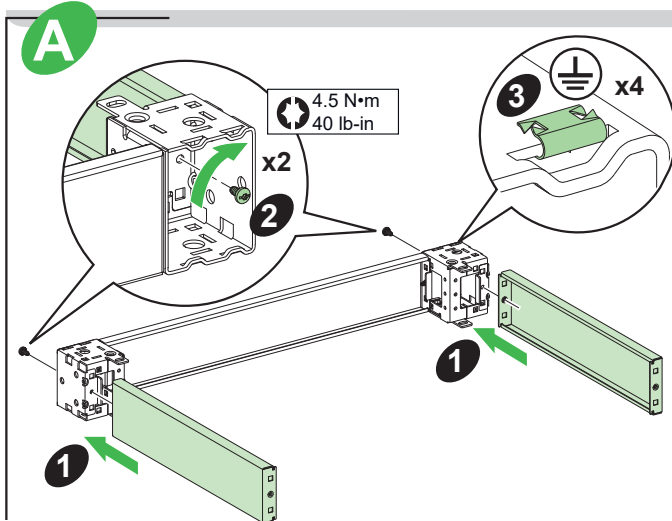
2

1





NSYSPF•100
NSYSPS•100



B'

PLEASE NOTE

For a configuration with two side-by-side enclosures, use two M8 screws to combine the two plinths.

REMARQUE IMPORTANTE

Pour une configuration avec deux armoires côte à côte, utiliser deux vis M8 pour associer les deux socles.

TENGA EN CUENTA

Para una configuración con dos armarios uno al lado del otro, use dos tornillos M8 para combinar los dos zócalos.

BITTE BEACHTEN

Bei einer Konfiguration mit zwei nebeneinander liegenden Gehäusen verwenden Sie zwei M8-Schrauben, um die beiden Sockel zu kombinieren.

NOTA

Per una configurazione con due armadi affiancati, utilizzare due viti M8 per combinare i due zoccoli.

NOTA

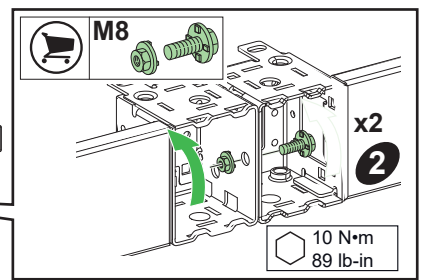
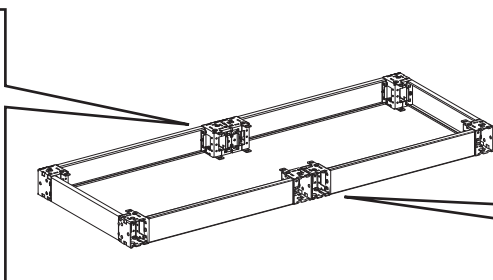
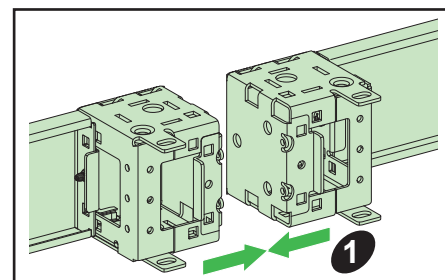
Para uma configuração com dois armários lado a lado, utilize dois parafusos M8 para combinar os dois rodapés.

请注意

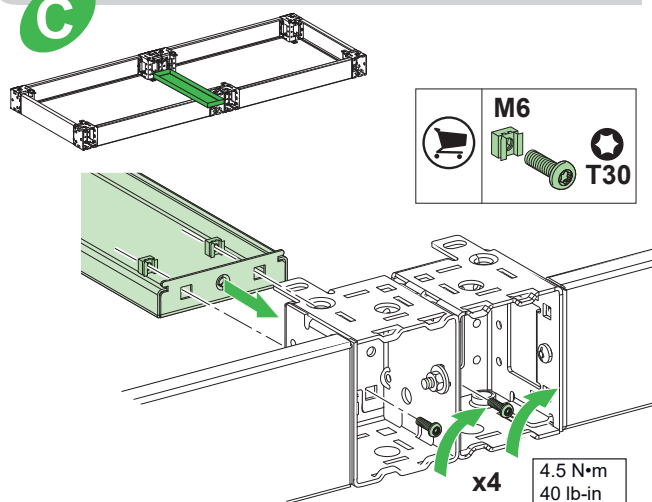
对于带有两个并排机柜的配置，使用两个 M8 螺钉来组合两个底座。

ОБРАТИТЕ ВНИМАНИЕ

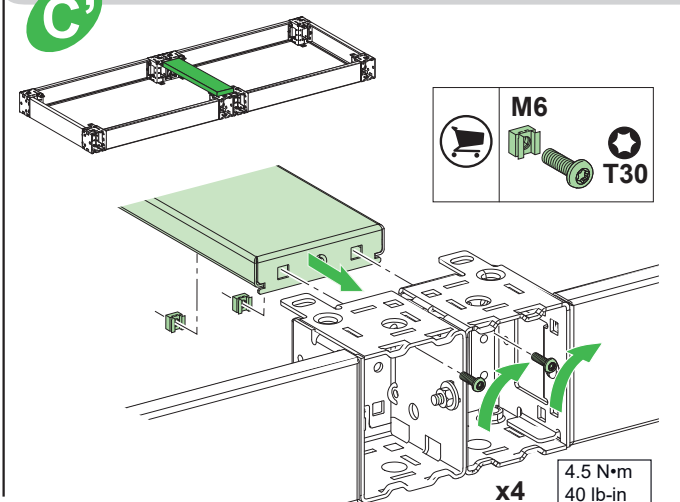
Для конфигурации с двумя параллельно установленными корпусами используйте два винта M8 для соединения двух плинтусов.

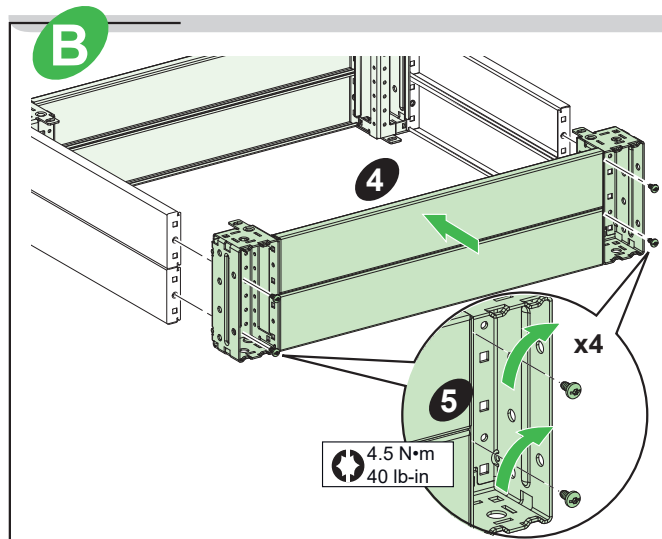
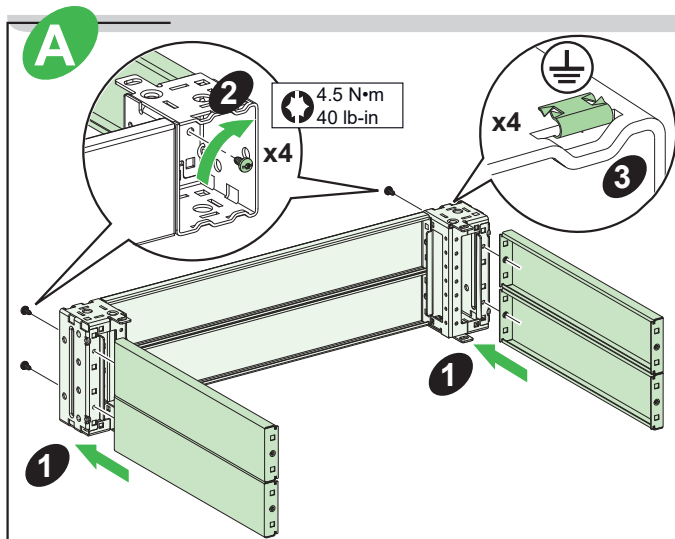
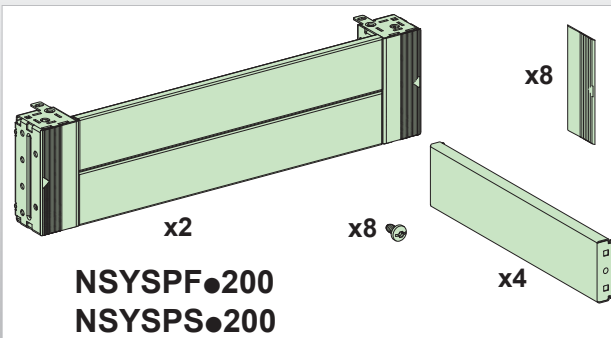
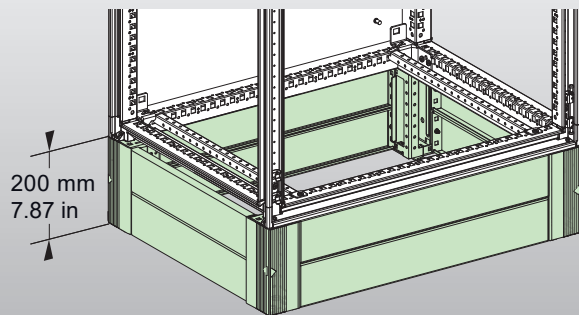


C

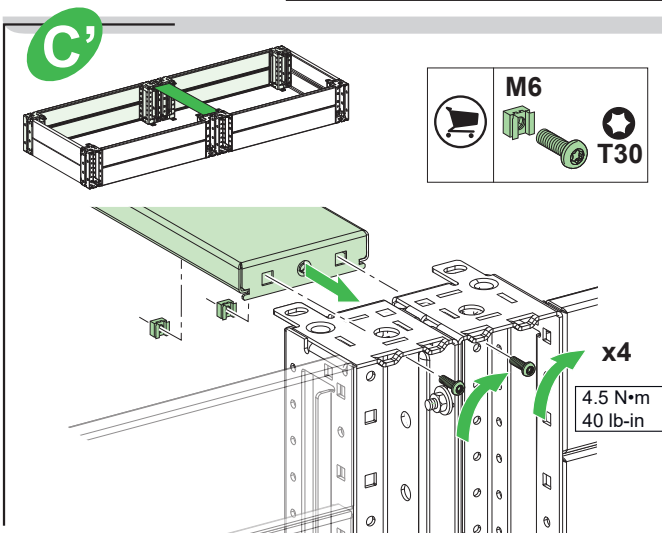
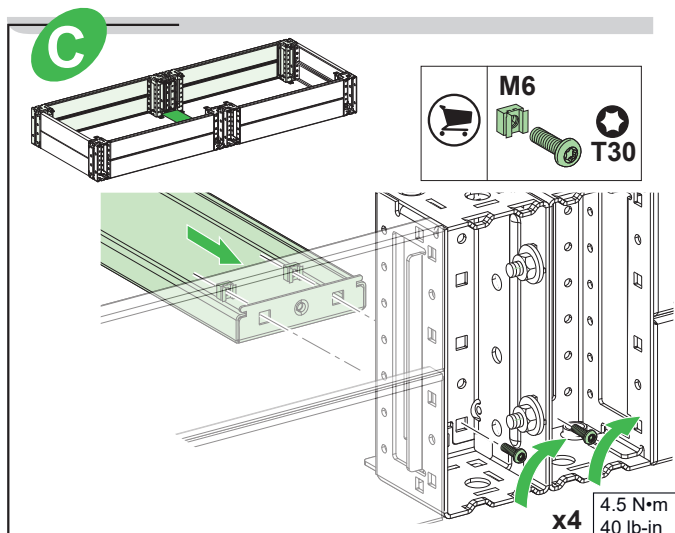
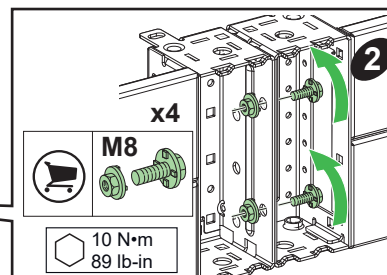
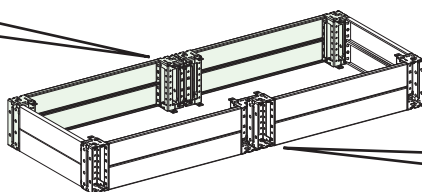
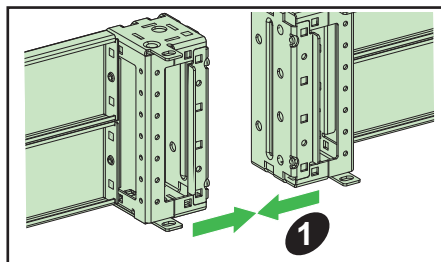


C'





B' PLEASE NOTE For a configuration with two side-by-side enclosures, use four M8 screws to combine the two plinths. NOTA Per una configurazione con due armadi affiancati, utilizzare quattro viti M8 per combinare i due zoccoli.	REMARQUE IMPORTANTE Pour une configuration avec deux armoires côte à côte, utiliser quatre vis M8 pour associer les deux socles. NOTA Para uma configuração com dois armários lado a lado, utilize dois parafusos M8 para combinar os dois rodapés.	TENGA EN CUENTA Para una configuración con dos armarios uno al lado del otro, use cuatro tornillos M8 para combinar los dos zócalos. 请注意 对于带有两个并排机柜的配置，使用四个 M8 螺钉来组合两个底座。	BITTE BEACHTEN Bei einer Konfiguration mit zwei nebeneinander liegenden Gehäusen verwenden Sie vier M8-Schrauben, um die beiden Sockel zu kombinieren. ОБРАТИТЕ ВНИМАНИЕ Для конфигурации с двумя параллельно установленными корпусами используйте четыре винта M8 для соединения двух плинтусов.
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⚠️ DANGER / DANGER / PELIGRO / GEFAHR / PERICOLO / PERIGO / 危险 / ОПАСНОСТЬ

HAZARD OF PRODUCT FALLING

- Follow the handling instructions provided in the instruction sheet of this product, see page 54-58.
- Make sure the lifting system has the capacity to lift the product.
- Follow manufacturer's instructions when operating the lifting system.
- Wear hard hat, safety shoes and heavy gloves.

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

RISQUE DE CHUTE DU PRODUIT

- Suivez les instructions de manutention fournies dans la notice de montage de ce produit (voir page 54-58).
- Assurez-vous que le moyen de levage utilisé a la capacité de levage pour le produit à soulever.
- Suivez les consignes du fabricant lors de l'utilisation du moyen de levage.
- Portez un casque de protection, des chaussures de sécurité et des gants épais.

Si ces directives ne sont pas respectées, cela entraînera la mort ou des blessures graves.

RIESGO DE CAÍDA DEL PRODUCTO

- Siga las instrucciones de manipulación indicadas (consulte la página 54-58).
- Asegúrese de que el sistema de elevación tiene la capacidad necesaria para elevar el producto.
- Siga las instrucciones del fabricante cuando utilice el sistema de elevación.
- Lleve puestos casco, calzado de seguridad y guantes pesados.

El incumplimiento de estas instrucciones provocará lesiones graves o incluso la muerte.

GEFAHR EINES PRODUKTSTURZES

- Vergewissern Sie sich, dass das Hubsystem in der Lage ist, das Produkt anzuheben, siehe Seite 54-58.
- Halten Sie sich beim Einsatz des Hubsystems an die Anweisungen des Herstellers.
- Beachten Sie die mitgelieferten Anweisungen für Handhabung und Transport.
- Tragen Sie einen Schutzhelm, Sicherheitsschuhe und dicke Handschuhe.

Die Nichtbeachtung dieser Anweisungen führt zu Tod oder schweren Verletzungen.

PERICOLO DI CADUTA DEL PRODOTTO

- Verificare che il sistema di sollevamento abbia la capacità di sollevare il prodotto, vedere a pagina 54-58.
- Seguire le istruzioni del produttore quando si utilizza il sistema di sollevamento.
- Seguire le istruzioni di gestione fornite.
- Indossare un casco rigido, scarpe di sicurezza e guanti spessi.

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

PERIGO DE QUEDA NO PRODUTO

- Certifique-se de que o sistema de elevação tem capacidade para levantar o produto, consulte a página 54-58.
- Siga as instruções do fabricante quando utilizar o sistema de elevação.
- Siga as instruções de movimentação fornecidas.
- Use um capacete, calçado de segurança e luvas grossas.

A não observância destas instruções resultará em morte, ou ferimentos graves.

产品掉落危险

- 确保起吊系统能够起吊产品，参见第 54-58 页。
- 操作起吊系统时，请遵循制造商的相关说明。
- 遵循提供的搬运说明。
- 穿戴安全帽、安全鞋和厚手套。

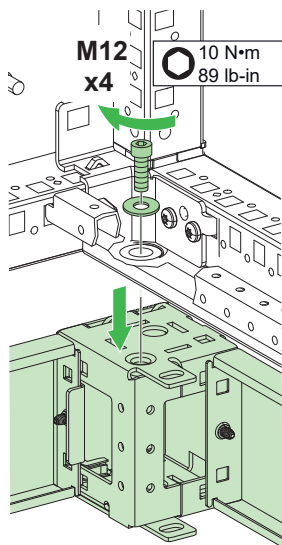
不遵循上述说明将导致人员伤亡。

ОПАСНОСТЬ ПАДЕНИЯ ИЗДЕЛИЯ

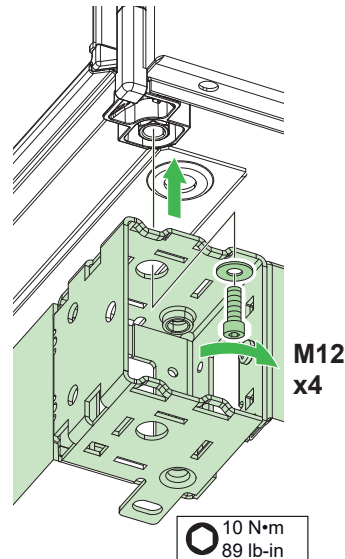
- Убедитесь, что подъемная система способна поднять изделие (см. с. 54-58).
- Во время эксплуатации подъемной системы соблюдайте инструкции производителя.
- Соблюдайте предоставляемые инструкции по погрузочно-разгрузочным работам.
- Для выполнения работ надевайте каску, защитную обувь и прочные рукавицы.

Несоблюдение этих инструкций приведет к смерти или серьезной травме.

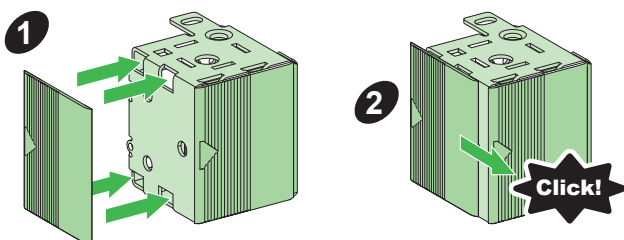
D



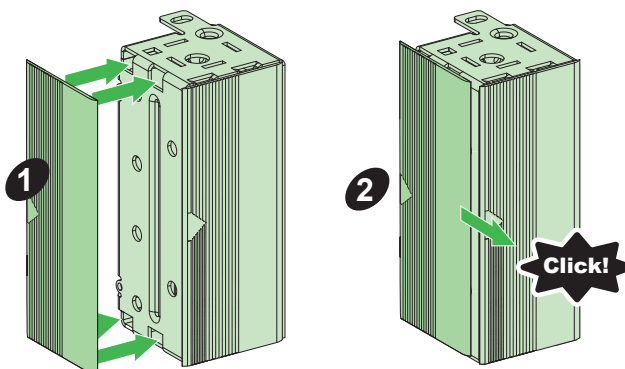
D'

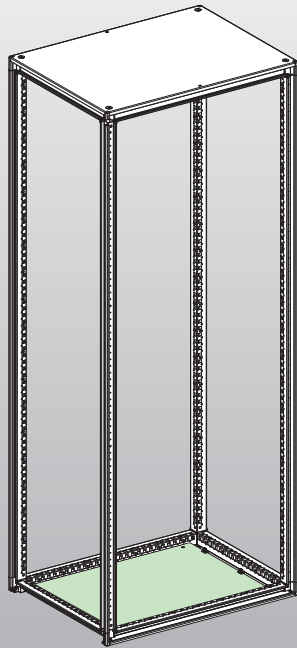


E



E'

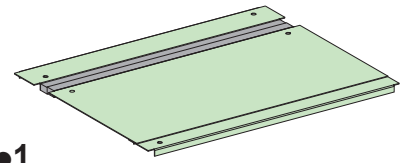




x6



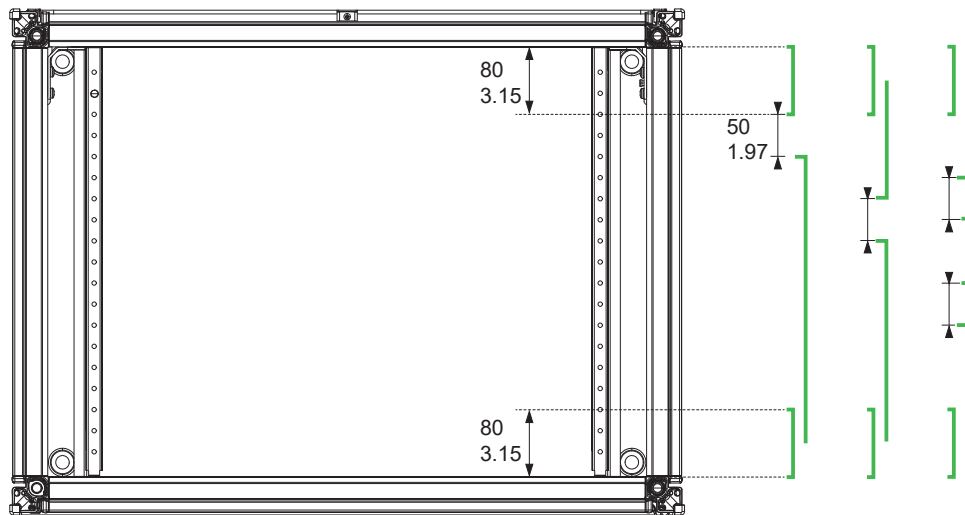
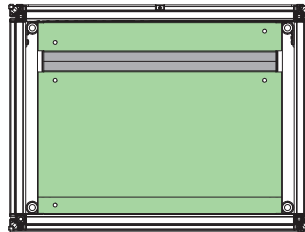
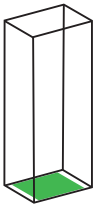
x6



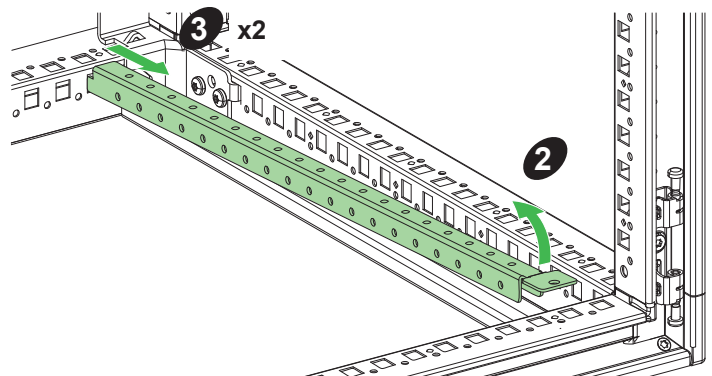
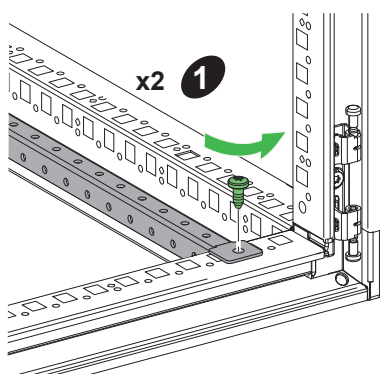
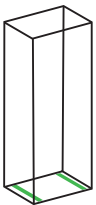
NSYEC●●1

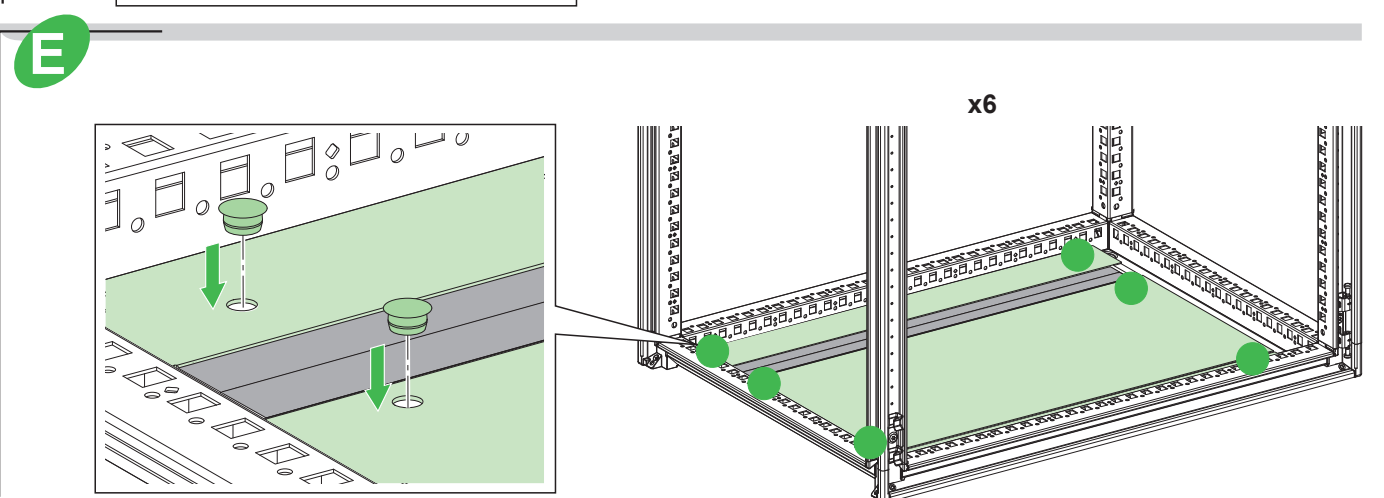
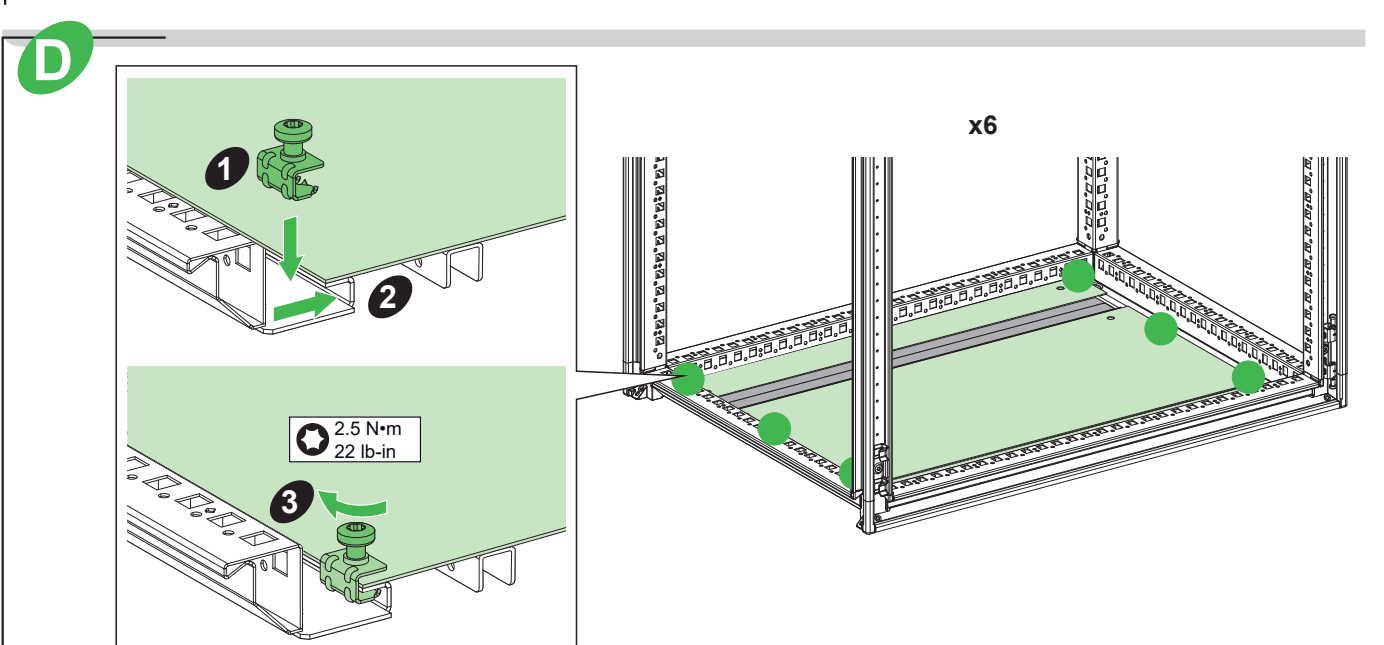
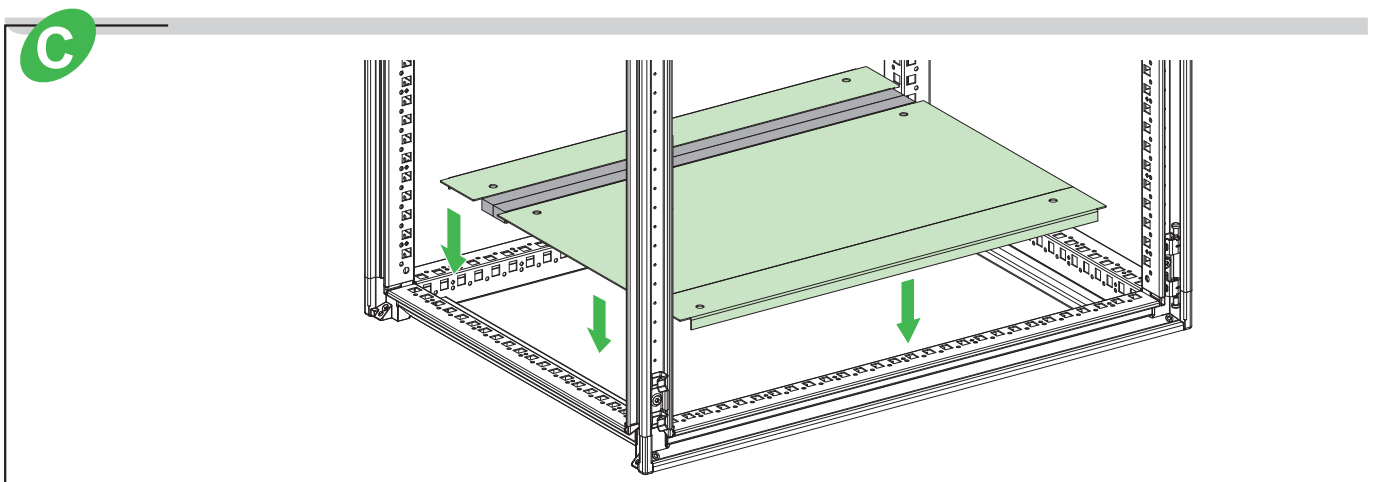
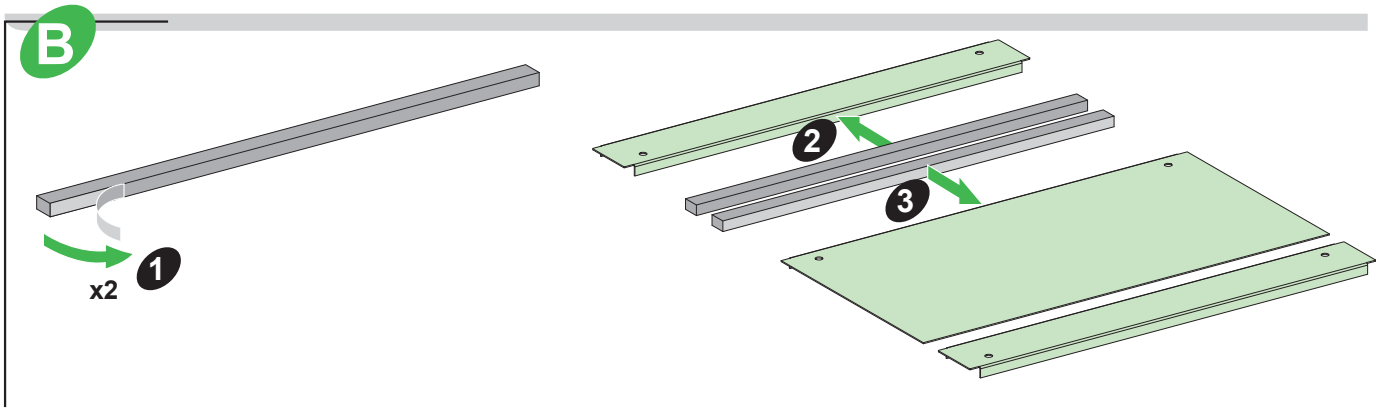


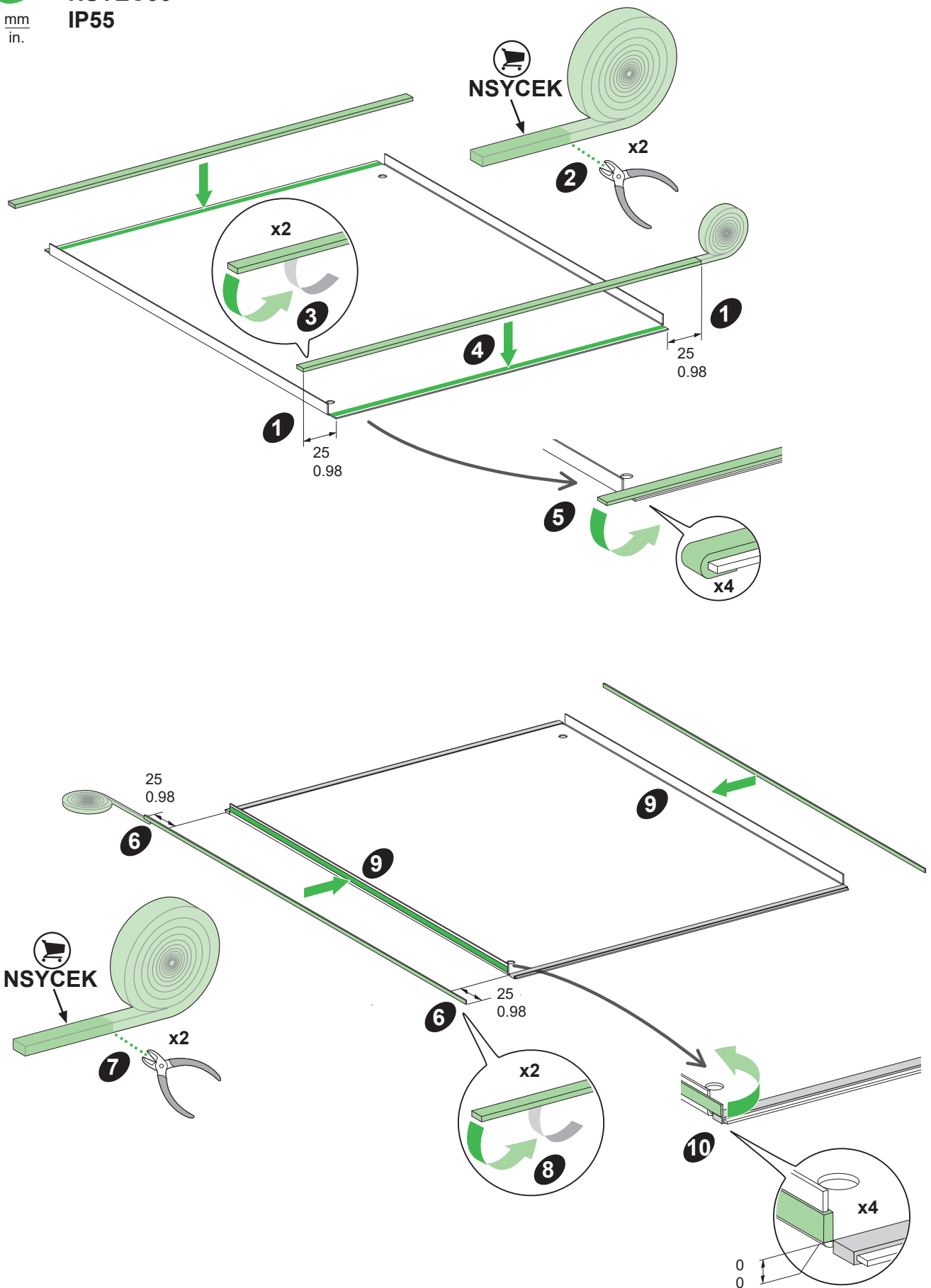
mm
in.

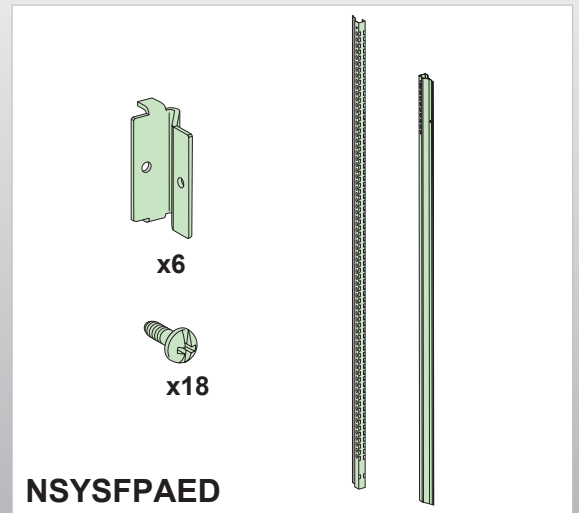
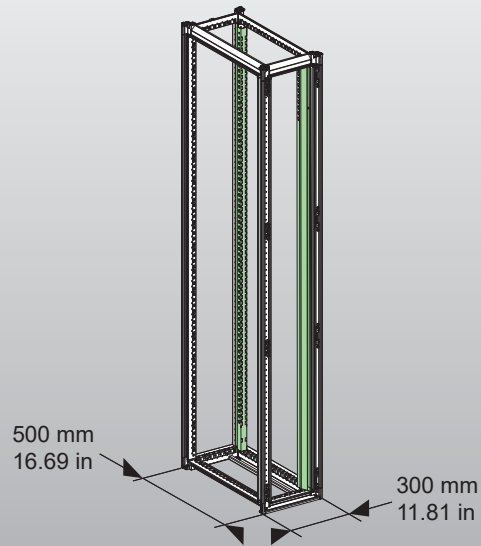


A

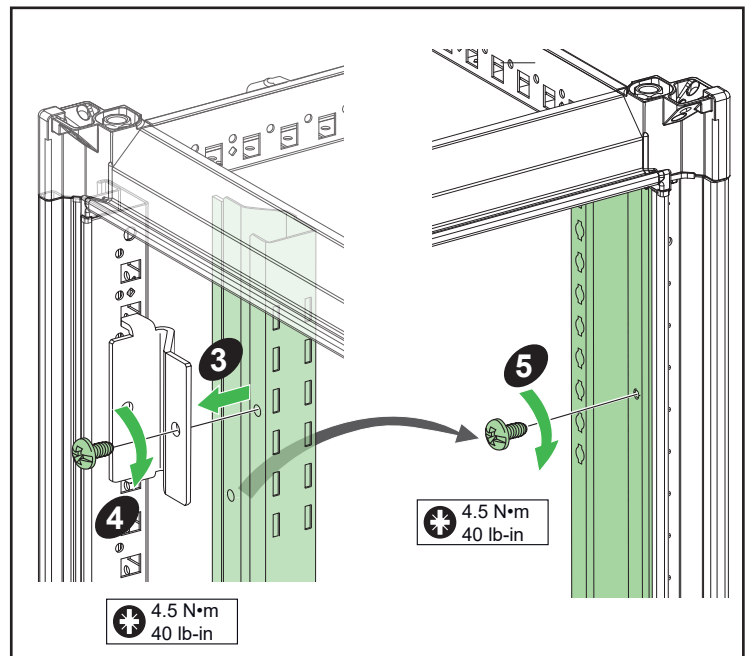
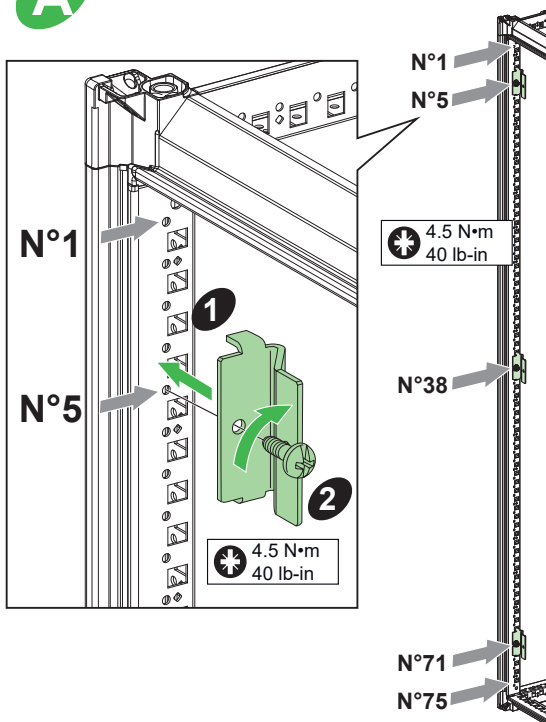




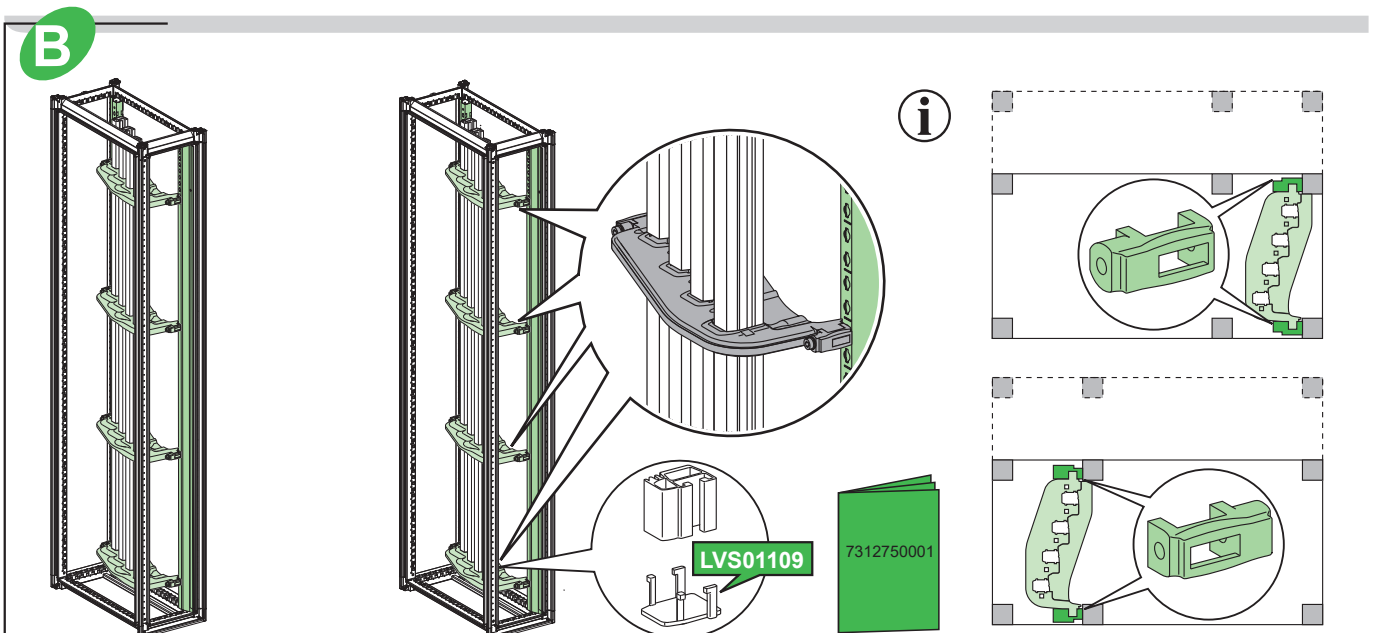
Amm
in.**NSYEC●●
IP55**

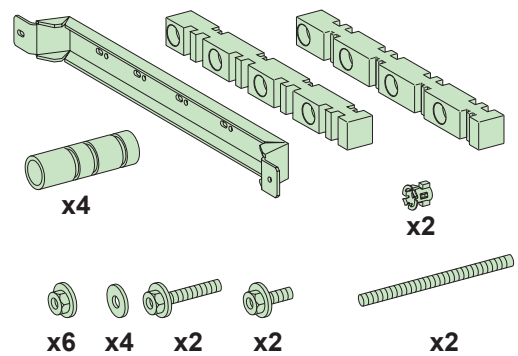
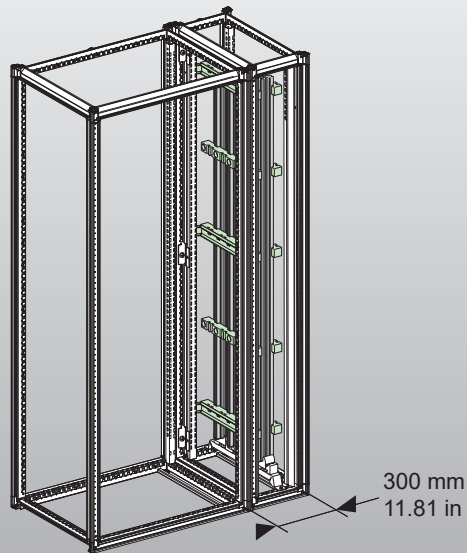


A



B

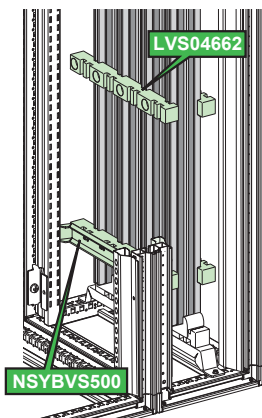




NSYBVS500
NSYBVS600 + 800 + 800L

A

mm
in.



LVS04560
LVS04561
LVS04562
LVS04563
LVS04564

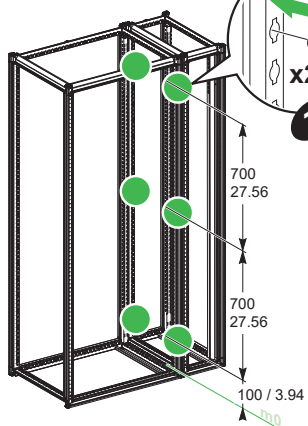
LVS04565
LVS04566

LVS04567
LVS04568

630 A
1600 A

2000 A
2500 A

3200 A
4000 A



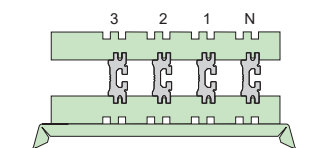
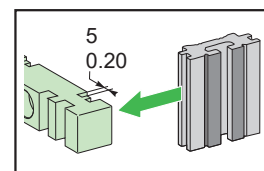
Click!

x2

i

NSYBVS500
NSYBVS600 + 800 + 800L

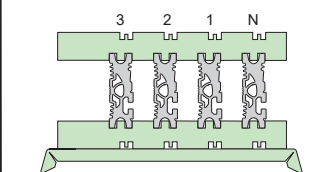
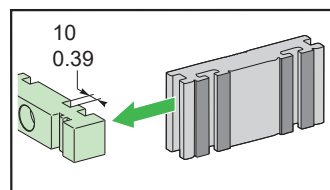
630 A
1600 A



180°

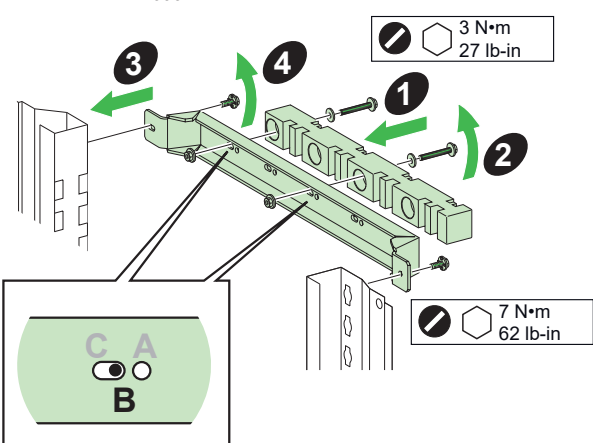
2000 A
2500 A

3200 A
4000 A



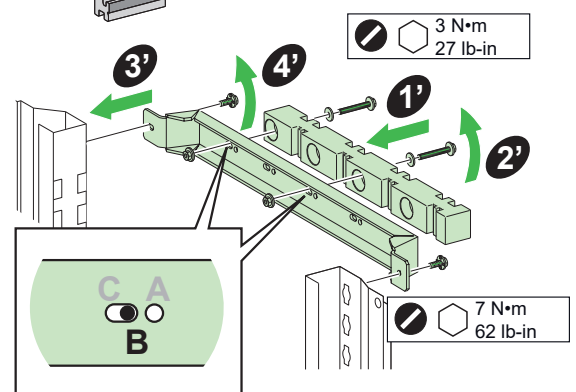
B

630 A
1600 A



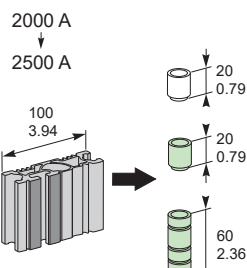
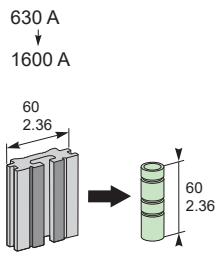
2000 A
2500 A

3200 A
4000 A





mm
in.

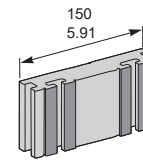


LVS04671

x4

x2

3200 A
4000 A



LVS04646

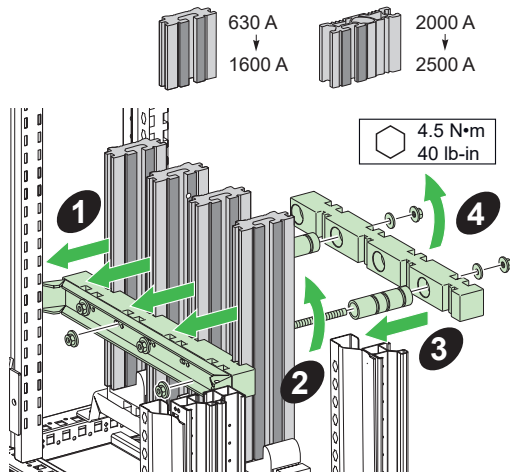
x12

x12

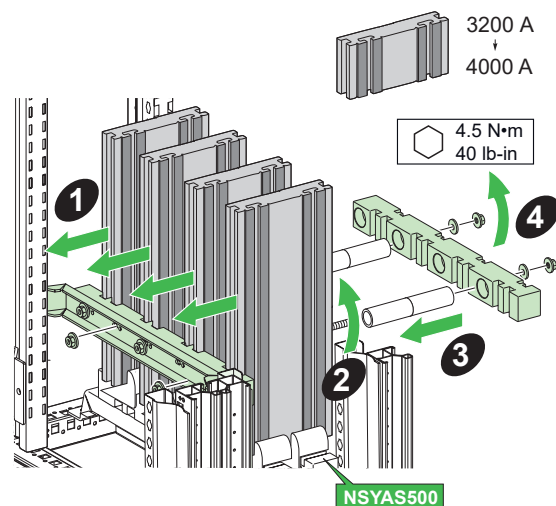
x6



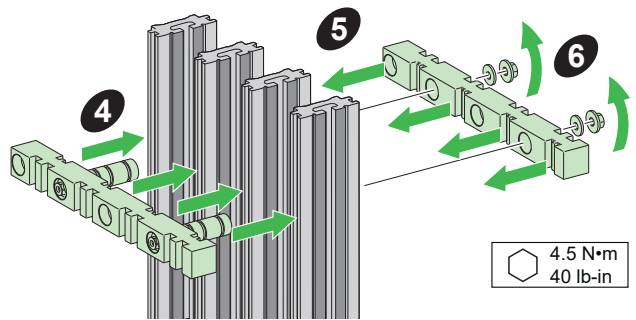
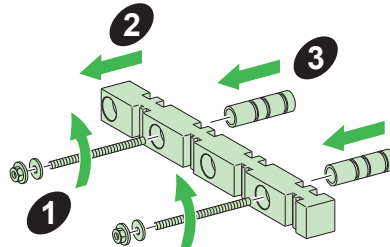
NSYBVS500 NSYBVS600 + 800 + 800L



NSYBVS500 NSYBVS600 + 800 + 800L



LVS04662



mm
in.

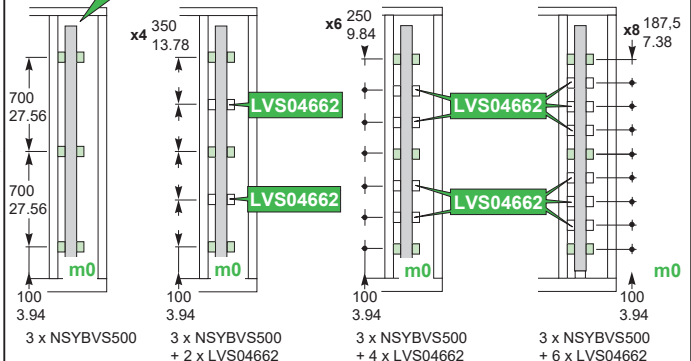
NSYSFN203

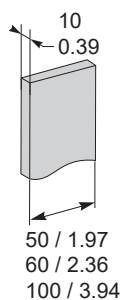
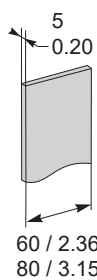
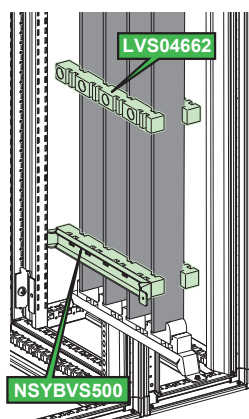
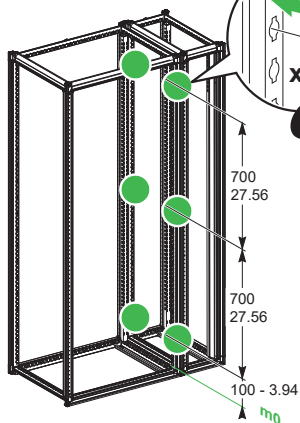
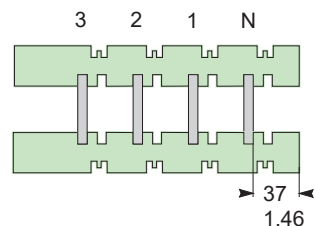
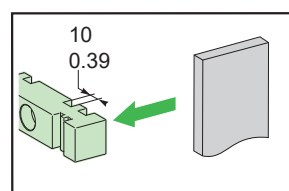
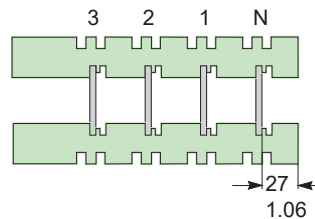
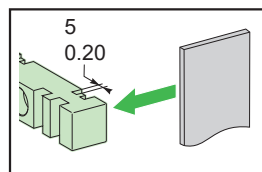
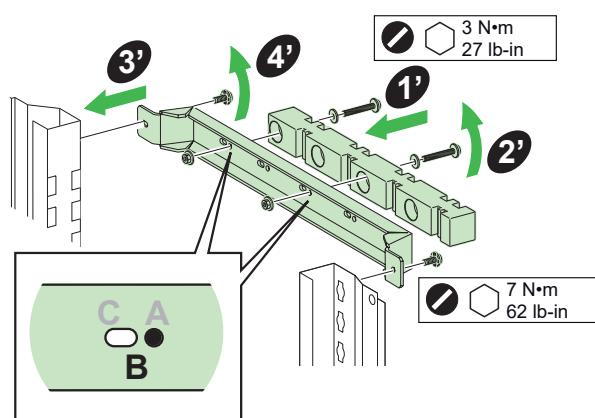
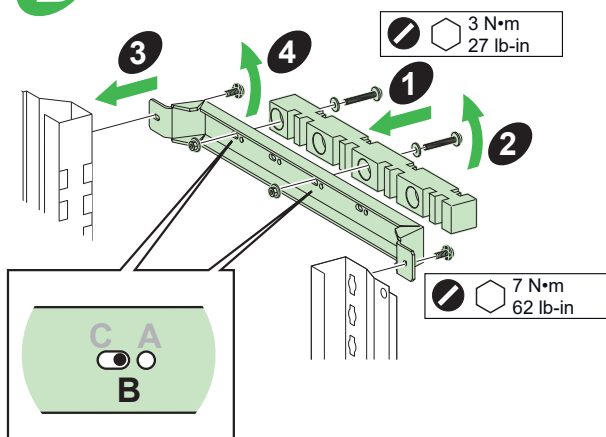
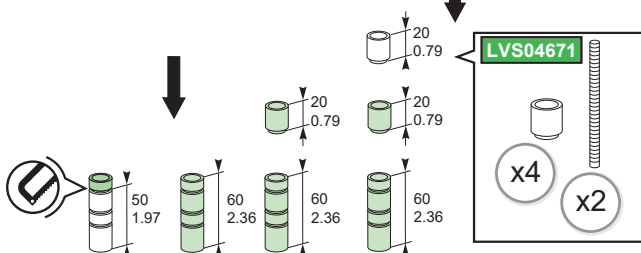
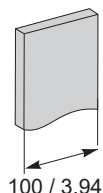
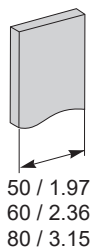
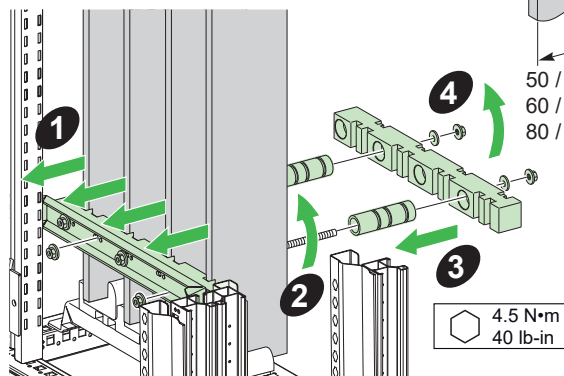
	IP ≤ 31	IP > 31	Icw (kA eff. / 1 s)											
	15	25	30	40	50	60	65	75	85	100				
LVS04560	630 A	530 A	3	3	3	-	-	-	-	-	-	-	-	-
LVS04561	800 A	680 A	3	3	3	-	-	-	-	-	-	-	-	-
LVS04562	1000 A	850 A	3	3	3	3+2	-	-	-	-	-	-	-	-
LVS04563	1250 A	1050 A	3	3	3	3+2	3+2	3+2	-	-	-	-	-	-
LVS04564	1650 A	1480 A	3	3	3	3+2	3+2	3+2	3+4	3+4	-	-	-	-
LVS04565	2000 A	1650 A	3	3	3	3	3+2	3+2	3+4	3+4	-	-	-	-
LVS04566	2440 A	2100 A	3	3	3	3	3+2	3+2	3+4	3+4	3+6	-	-	-
LVS04567	3200 A	2800 A	3	3	3	3	3	3+2	3+2	3+4	3+6	-	-	-
LVS04568	3620 A	3350 A	3	3	3	3	3	3+2	3+2	3+4	3+6	-	-	-

3 = 3 x NSYBVS500
3+2 = 3 x NSYBVS500 + 2 x LVS04662
3+4 = 3 x NSYBVS500 + 4 x LVS04662
3+6 = 3 x NSYBVS500 + 6 x LVS04662



NSYSFN203



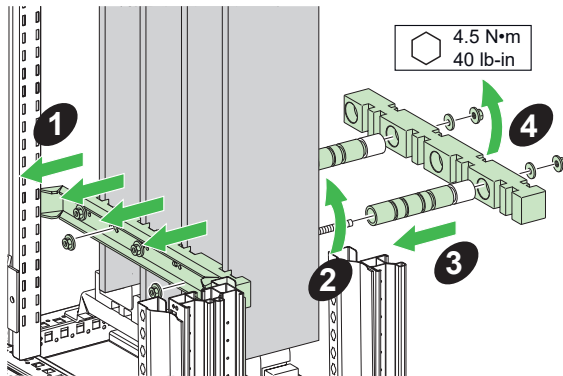
A'mm
in.**Click!****1****i****NSYBVS500**
NSYBVS600 + 800 + 800L**B'****i**mm
in.**NSYBVS500**
NSYBVS600 + 800 + 800L



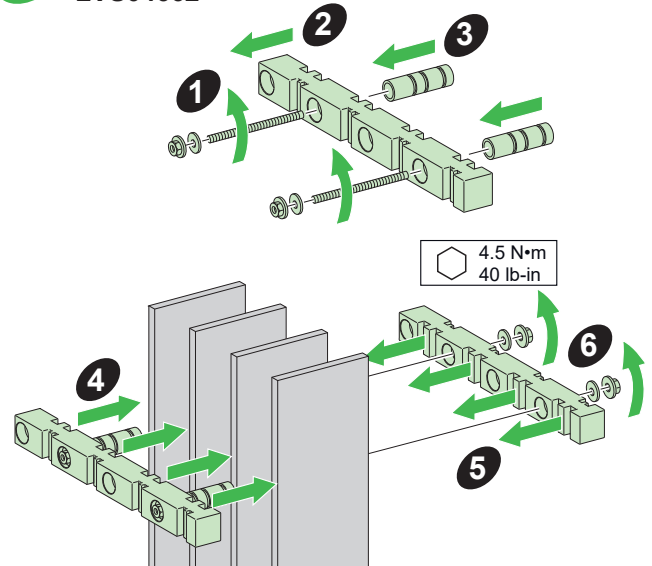
NSYBVS500

mm
in.

100 / 3.94



LVS04662



mm
in.

	IP ≤ 31	IP > 31	15	Icw (kA eff. / 1 s)				
				25	30	40	50	
60 x 5 2.36 x 0.20	800 A	750 A	3	3+2	3+2	3+4	-	
80 x 5 3.15 x 0.20	1000 A	900 A	3	3+2	3+2	3+4	3+4	
60 x 5 2.36 x 0.20	1400 A	1250 A	3	3+2	3+2	3+2	3+4	
80 x 5 3.15 x 0.20	1800 A	1600 A	3	3	3+2	3+2	3+4	

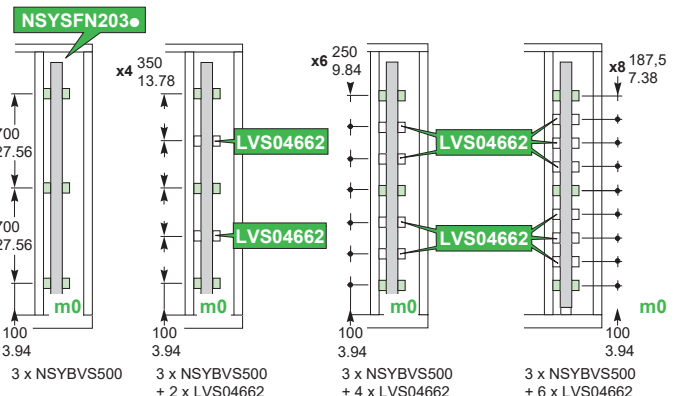
3 = 3 x NSYBVS500
 3+2 = 3 x NSYBVS500 + 2 x LVS04662
 3+4 = 3 x NSYBVS500 + 4 x LVS04662
 NSYBVS800L + LVS04678

	IP ≤ 31	IP > 31	25	30	40	50	60	65	75	85
50 x 10 1.97 x 0.39	1200 A	1080 A	3	3+2	3+2	3+2	3+4	3+4	-	-
60 x 10 2.36 x 0.39	1400 A	1250 A	3	3+2	3+2	3+2	3+4	3+4	3+6	-
80 x 10 3.15 x 0.39	1800 A	1600 A	3	3+2	3+2	3+2	3+4	3+4	3+6	-
100 x 10 3.94 x 0.39	2150 A	1900 A	3	3	3+2	3+2	3+2	3+2	3+4	3+4
50 x 10 1.97 x 0.39	2050 A	1850 A	3	3+2	3+2	3+2	3+4	3+4	3+4	-
60 x 10 2.36 x 0.39	2300 A	2000 A	3	3+2	3+2	3+2	3+4	3+4	3+4	3+4
80 x 10 3.15 x 0.39	2820 A	2500 A	3	3	3+2	3+2	3+2	3+2	3+4	3+4
100 x 10 3.94 x 0.39	3300 A	2900 A	3	3	3+2	3+2	3+2	3+2	3+4	3+4

3 = 3 x NSYBVS500
 3+2 = 3 x NSYBVS500 + 2 x LVS04662
 3+4 = 3 x NSYBVS500 + 4 x LVS04662
 3+6 = 3 x NSYBVS500 + 6 x LVS04662

	IP ≤ 31	IP > 31	25	50	60	85
80 x 10 3.15 x 0.39	3200 A	2820 A	2 x 3		2 x (3+2)	

2x3 = 3 x NSYBVS500 + 3 x LVS04661
 2x(3+2) = 3 x NSYBVS500 + 2 x LVS04662
 + 3 x NSYBVS500 + 2 x LVS04662



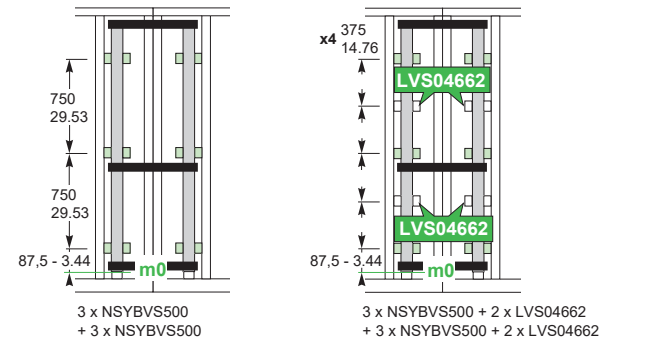
NSYSFN203

3 x NSYBVS500

3 x NSYBVS500 + 2 x LVS04662

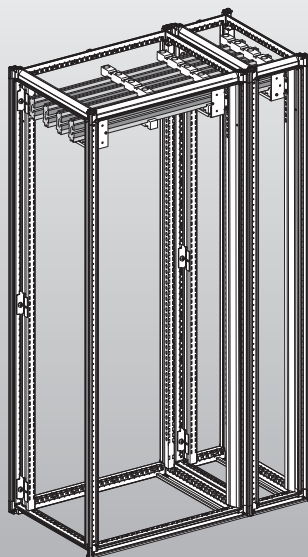
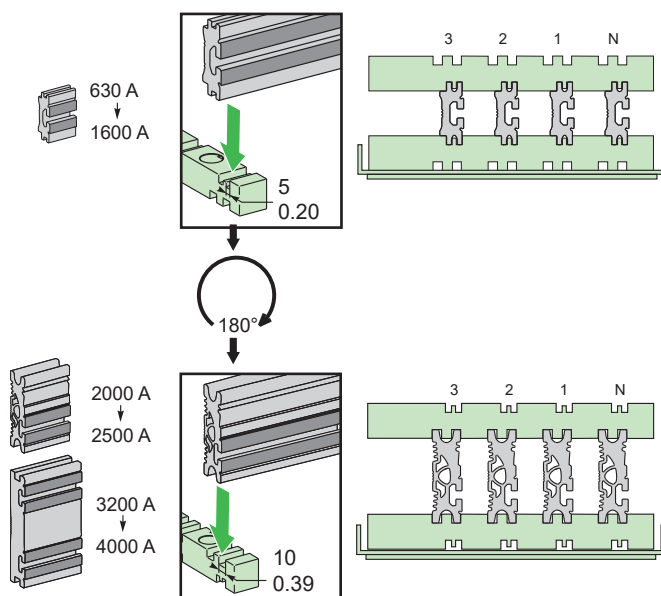
3 x NSYBVS500 + 4 x LVS04662

3 x NSYBVS500 + 6 x LVS04662

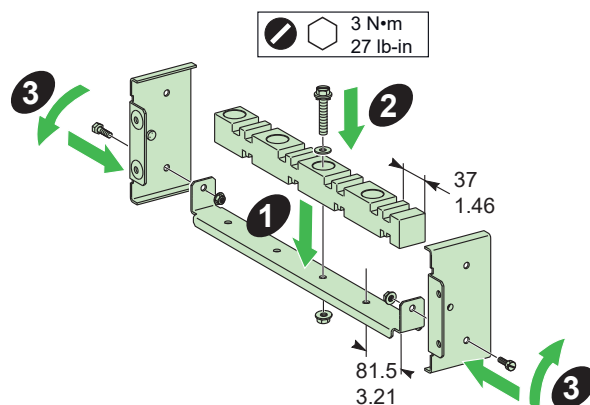
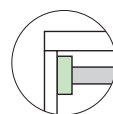
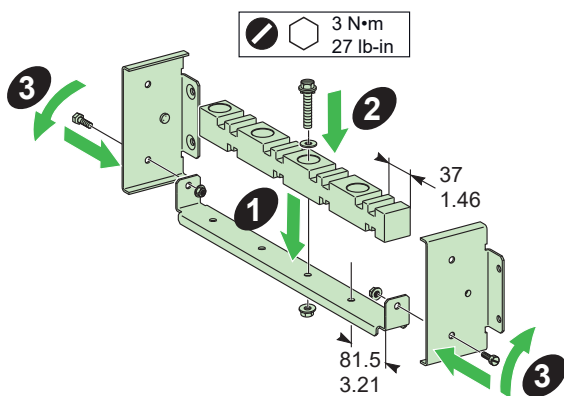
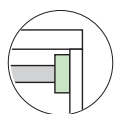


3 x NSYBVS500 + 3 x NSYBVS500

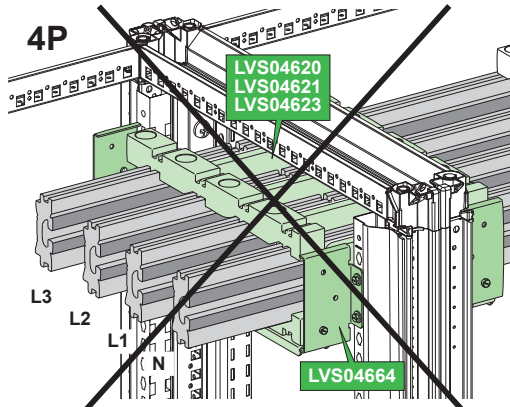
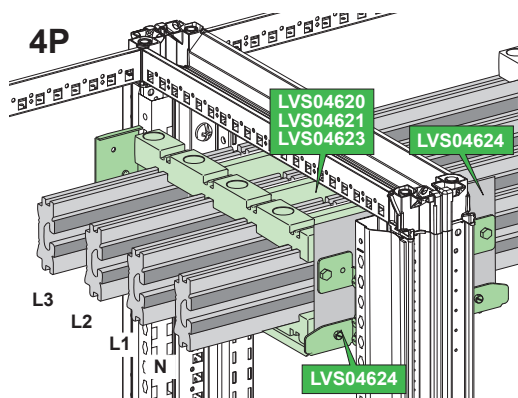
3 x NSYBVS500 + 2 x LVS04662 + 3 x NSYBVS500 + 2 x LVS04662


$$\frac{\text{mm}}{\text{in.}}$$


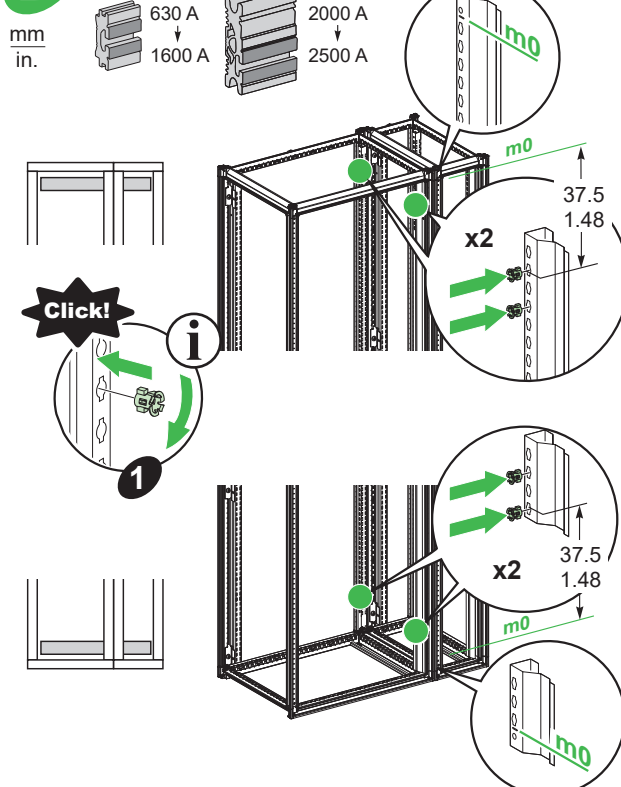
LVS04664



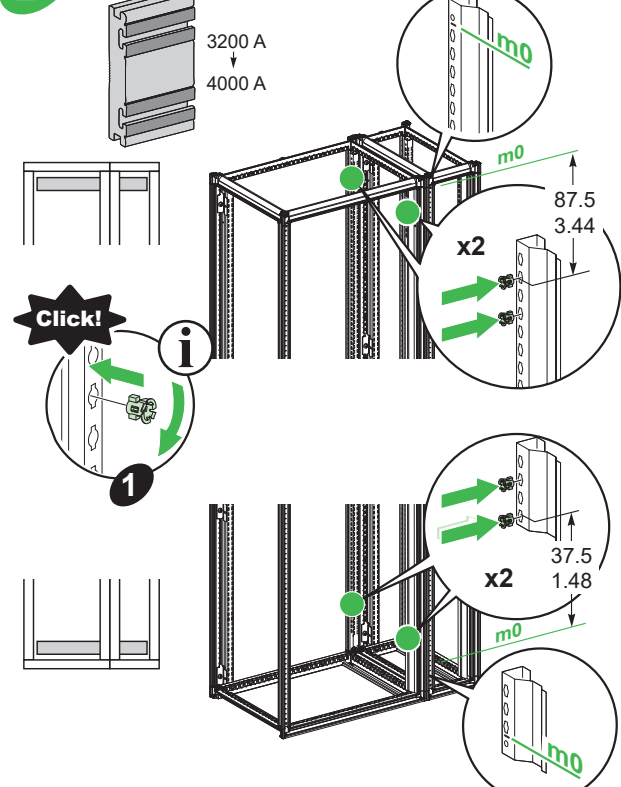
i



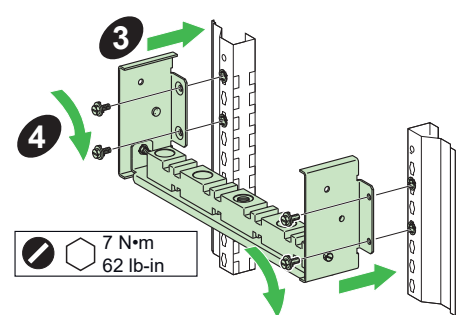
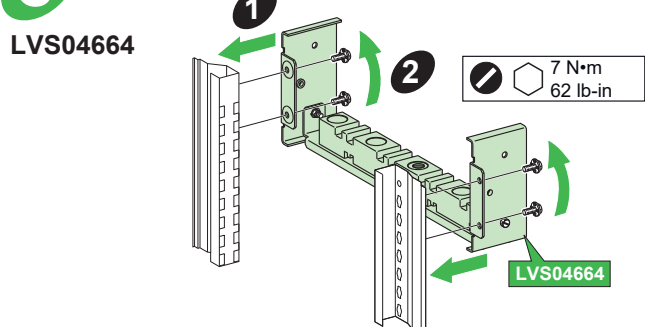
B



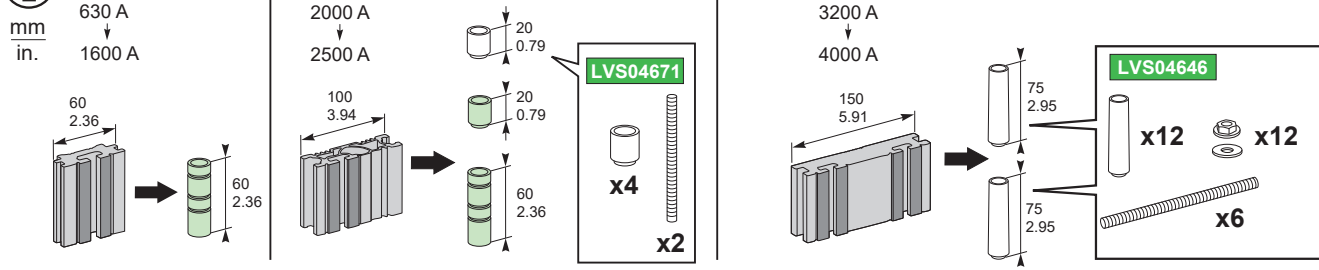
B'



C

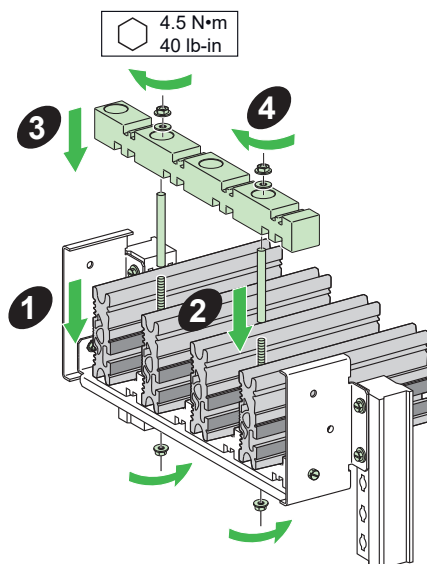


i



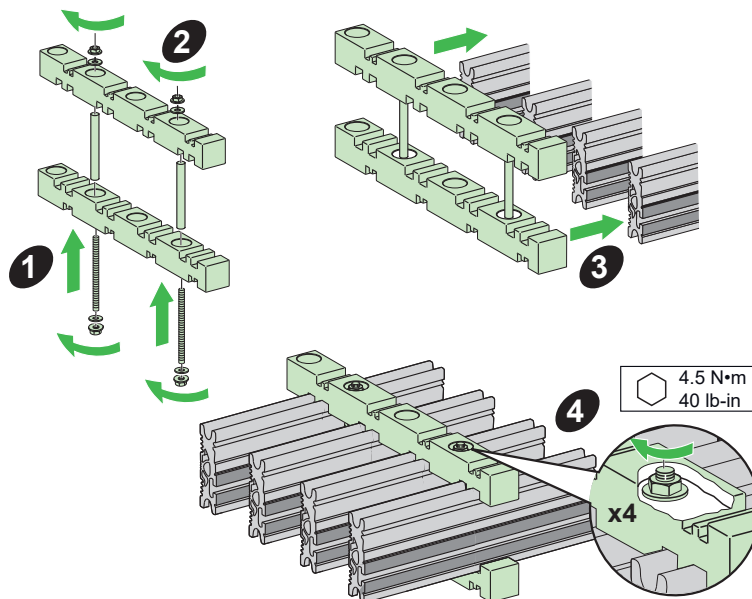
D

LVS04664



E

LVS04662



mm
in.

NSYSFPN207

	IP ≤ 31		IP > 31		Icw (kA eff. / 1 s)										
	15	25	30	40	50	60	65	75	85						
LVS04560 630 A	530 A	2	2	2	-	-	-	-	-	-	-	-	-	-	-
LVS04561 800 A	680 A	2	2	2	-	-	-	-	-	-	-	-	-	-	-
LVS04562 1000 A	850 A	2	2	2	2	-	-	-	-	-	-	-	-	-	-
LVS04563 1250 A	1050 A	2	2	2	2	2	2+1	-	-	-	-	-	-	-	-
LVS04564 1650 A	1480 A	2	2	2	2	2	2+1	2+1	2+1	2+1	2+1	2+1	2+1	2+1	2+1

2 = 2 x LVS04664
2+1 = 2 x LVS04664 + 1 x LVS04662

NSYSFPN207

	IP ≤ 31		IP > 31		Icw (kA eff. / 1 s)										
	15	25	30	40	50	60	65	75	85	100					
LVS04565 2000 A	1650 A	2	2	2	2	2	2+1	2+1	2+1	2+2	-	-	-	-	-
LVS04566 2440 A	2100 A	2	2	2	2	2	2+1	2+1	2+1	2+2	-	-	-	-	-
LVS04567 3200 A	2800 A	2	2	2	2	2	2+1	2+1	2+1	2+2	-	-	-	-	-
LVS04568 3620 A	3350 A	2	2	2	2	2	2+1	2+1	2+1	2+2	-	-	-	-	-

2 = 2 x LVS04664
2+1 = 2 x LVS04664 + 1 x LVS04662
2+2 = 2 x LVS04664 + 2 x LVS04662

LVS04560 / LVS04561 LVS04562 / LVS04563 LVS04564	Icw (kA eff. / 1 s)										
	15	25	30	40	50	60	65	75	85		

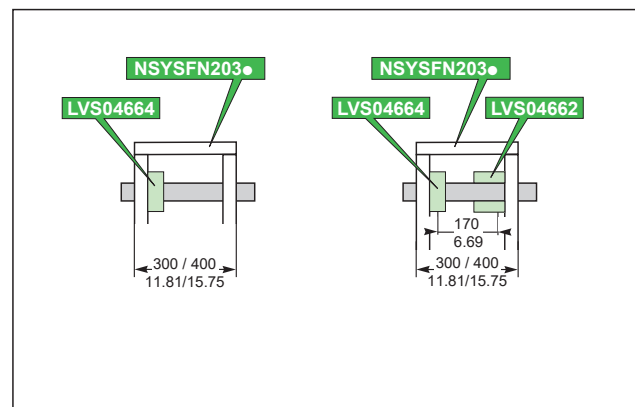
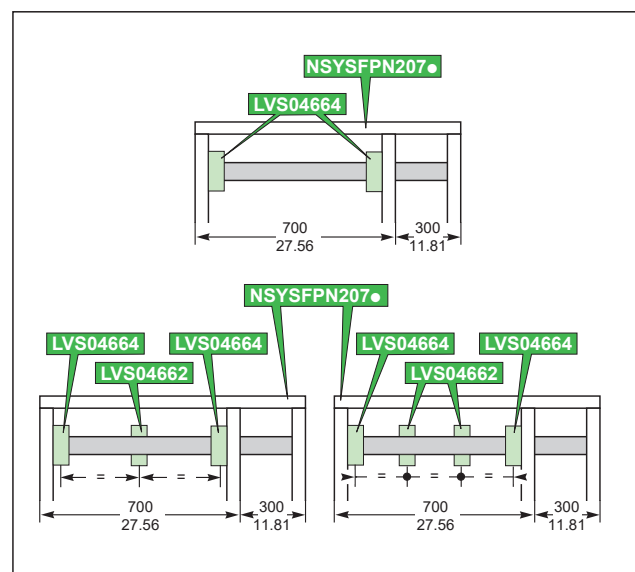
	LVS08403	1	1	1	1	1	1	1+1	1+1	1+1
	LVS08603	1	1	1	1	1	1+1	1+1	1+1	1+1
		1 = 1 x LVS04664								
		1+1 = 1 x LVS04664 + 1 x LVS04662								

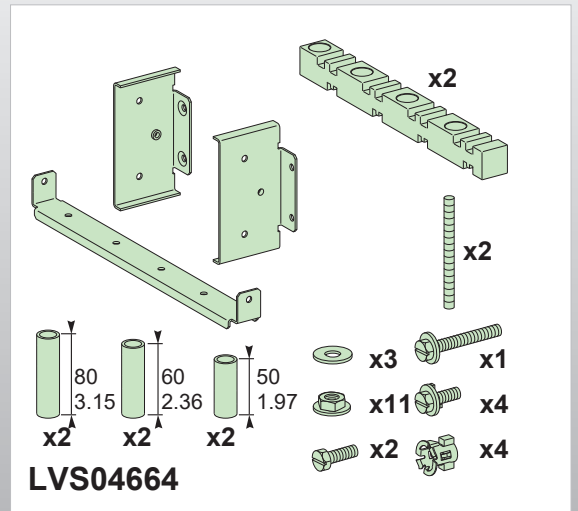
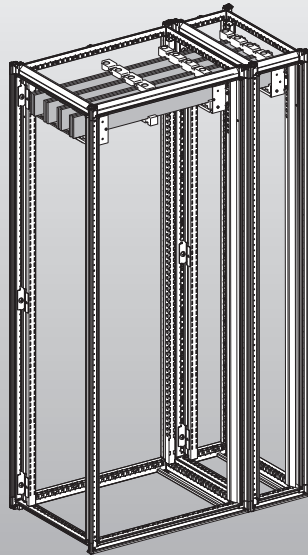
LVS04565 / LVS04566 LVS04567 / LVS04568	Icw (kA eff. / 1 s)											
	15	25	30	40	50	60	65	75	85	100		



	lcw (kA eff. / 1 s)										
	15	25	30	40	50	60	65	75	85	100	
LVS08403	1	1	1	1	1	1	1+1	1+1	1+1	1+1	
LVS08603	1	1	1	1	1	1+1	1+1	1+1	1+1	1+1	

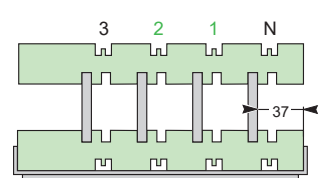
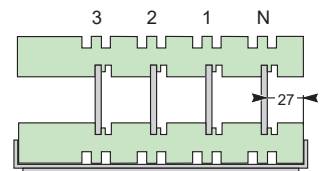
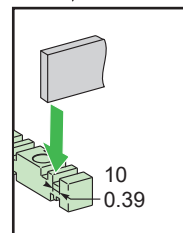
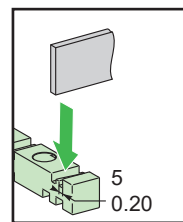
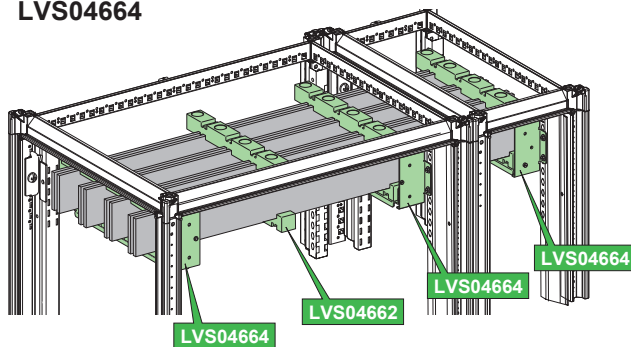
1 = 1 x LVS04664
 1+1 = 1 x LVS04664 + 1 x LVS04662





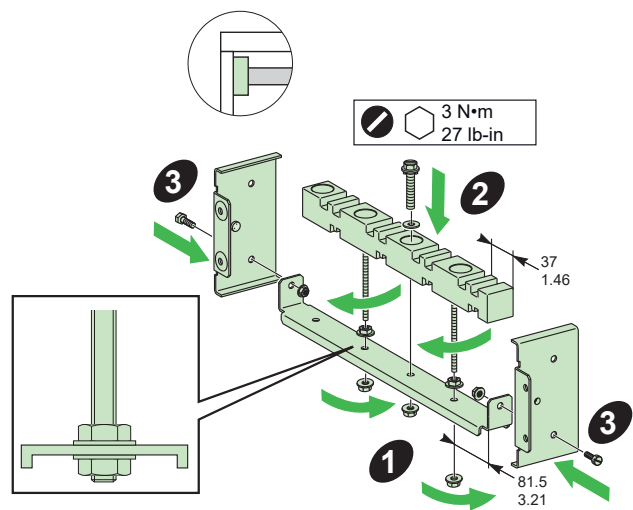
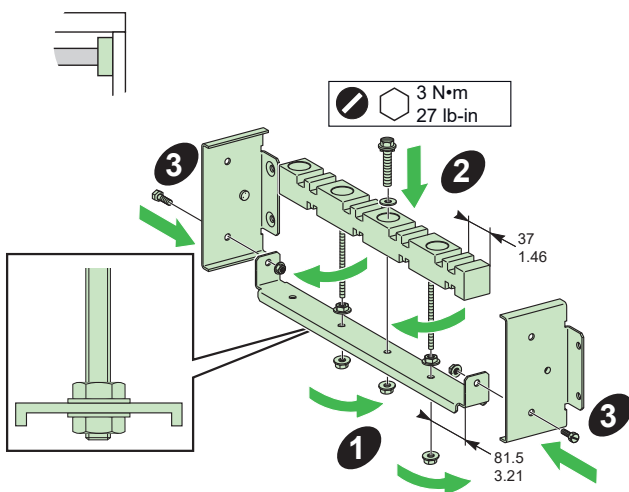
mm
in.

LVS04664



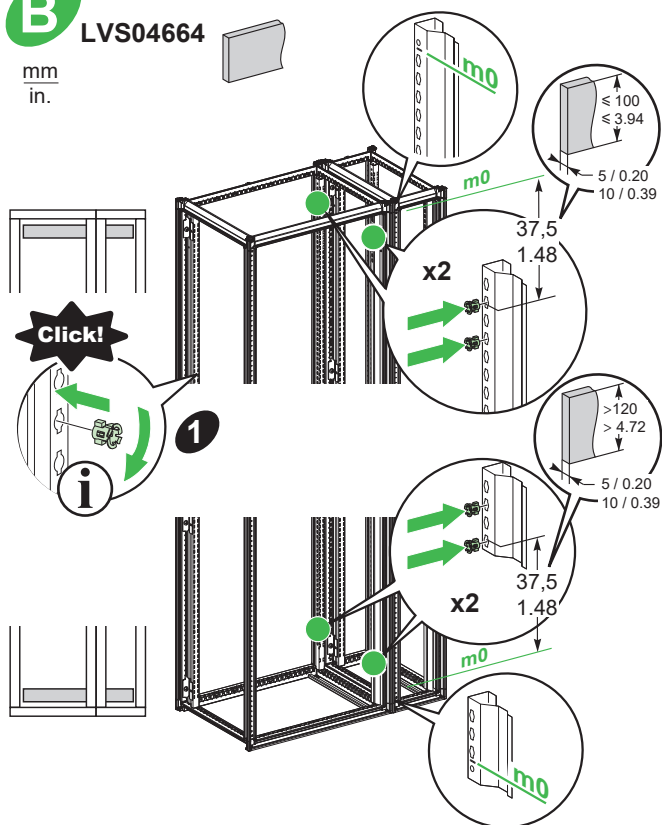
LVS04664

LVS04664

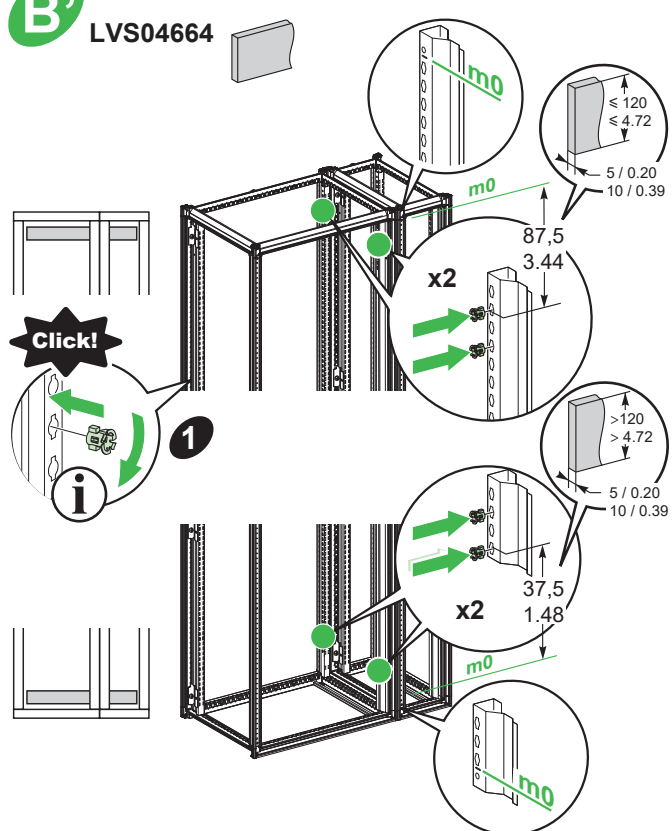


B LVS04664

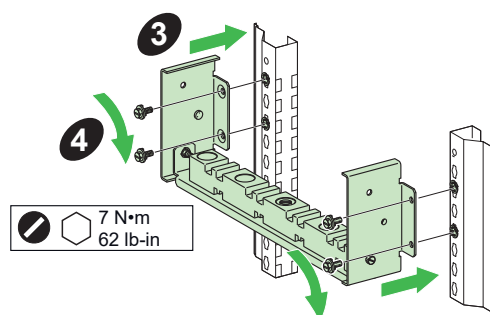
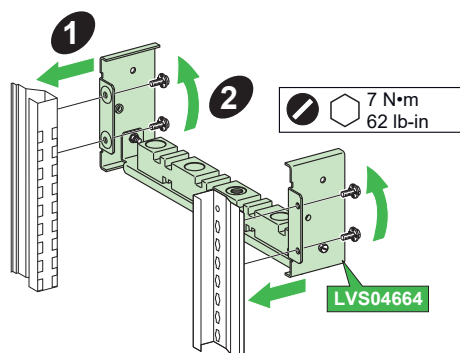
mm
in.



B' LVS04664

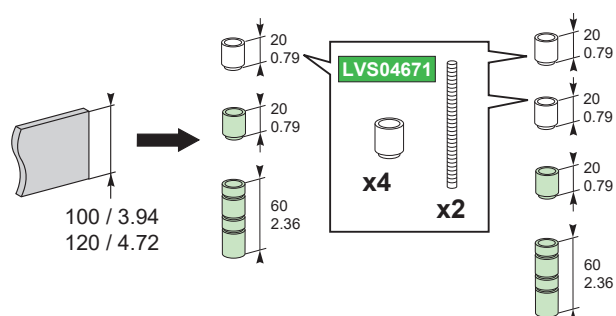
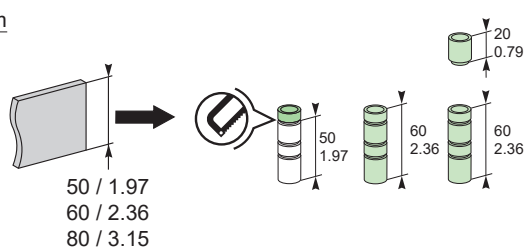


C LVS04664



i

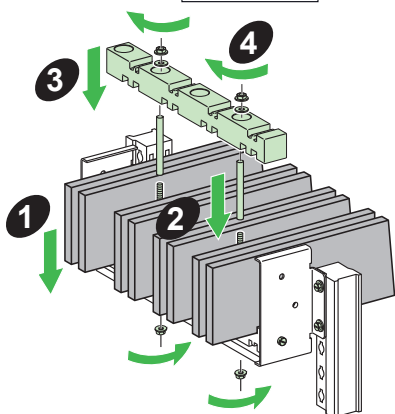
mm
in.



D

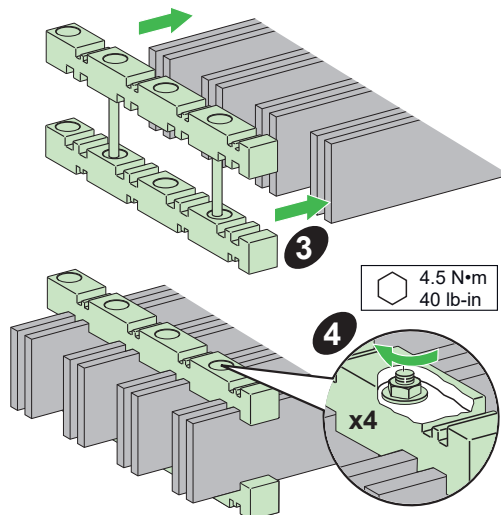
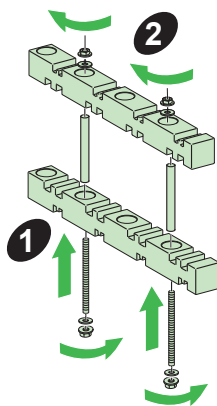
LVS04664

4.5 N•m
40 lb-in



E

LVS04662



i
mm
in.

NSYSFPN207

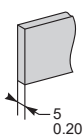
	IP ≤ 31	IP > 31	Icw (kA eff. / 1 s)					
			15	25	30	40	50	
60 x 5 2.36 x 0.20	800 A	750 A	2	2 + 1	2 + 1	2 + 1	-	
80 x 5 3.15 x 0.20	1000 A	900 A	2	2	2 + 1	2 + 1	2 + 1	
60 x 5 2.36 x 0.20	1400 A	1250 A	2	2	2	2 + 1	2 + 1	
80 x 5 3.15 x 0.20	1800 A	1600 A	2	2	2	2 + 1	2 + 1	

2 = 2 x LVS04664
2 + 1 = 2 x LVS04664 + 1 x LVS04662

NSYSFPN207

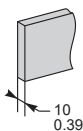
	IP ≤ 31	IP > 31	Icw (kA eff. / 1 s)									
			25	30	40	50	60	65	75	85		
80 x 10 3.15 x 0.39	1800 A	1600 A	2	2	2	2 + 1	2 + 1	2 + 1	2 + 1	2 + 2	-	
50 x 10 1.97 x 0.39	2050 A	1850 A	2	2	2	2 + 1	2 + 1	2 + 1	2 + 1	2 + 1	-	
60 x 10 2.36 x 0.39	2300 A	2000 A	2	2	2	2 + 1	2 + 1	2 + 1	2 + 1	2 + 1	2 + 1	
80 x 10 3.15 x 0.39	2820 A	2500 A	2	2	2	2	2 + 1	2 + 1	2 + 1	2 + 1	2 + 1	
100 x 10 3.94 x 0.39	3300 A	2900 A	2	2	2	2	2	2 + 1	2 + 1	2 + 1	2 + 1	

2 = 2 x LVS04664
2 + 1 = 2 x LVS04664 + 1 x LVS04662
2 + 2 = 2 x LVS04664 + 2 x LVS04662



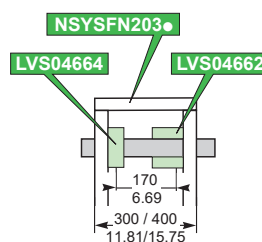
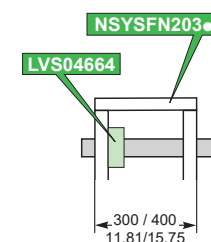
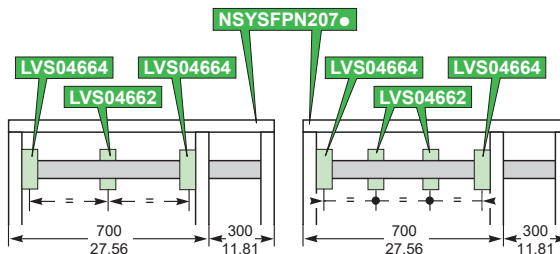
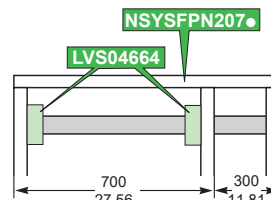
	Icw (kA eff. / 1 s)				
	15	25	30	40	50
LVS08403	1	1	1	1 + 1	1 + 1
LVS08603	1	1	1 + 1	1 + 1	1 + 1

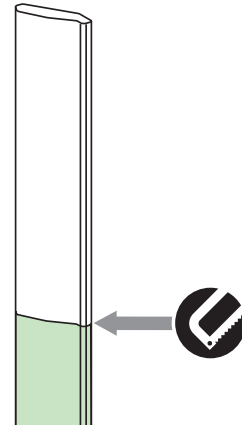
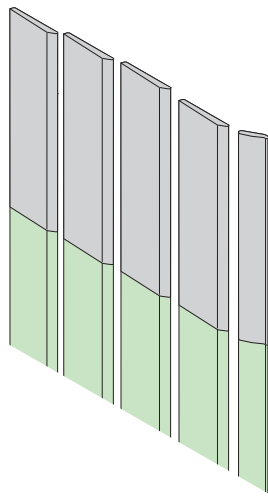
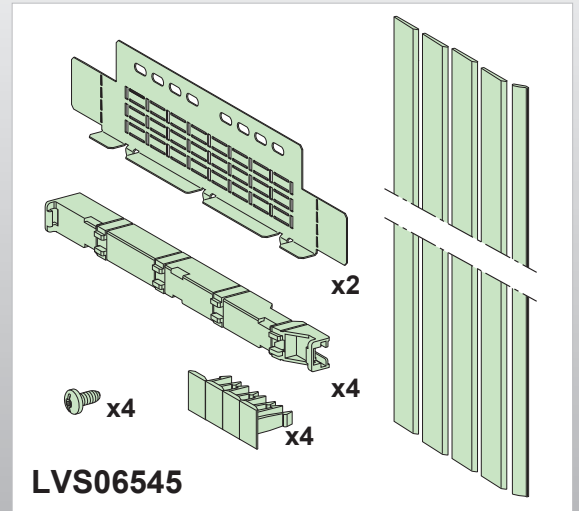
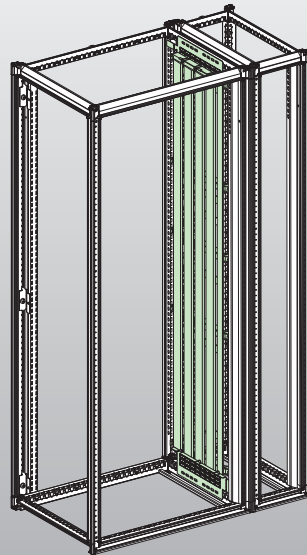
1 = 1 x LVS04664
1 + 1 = 1 x LVS04664 + 1 x LVS04662



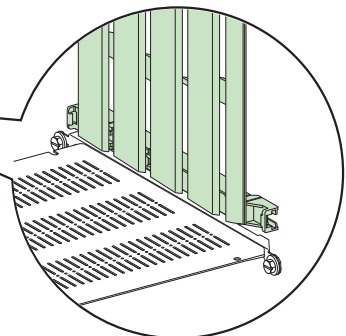
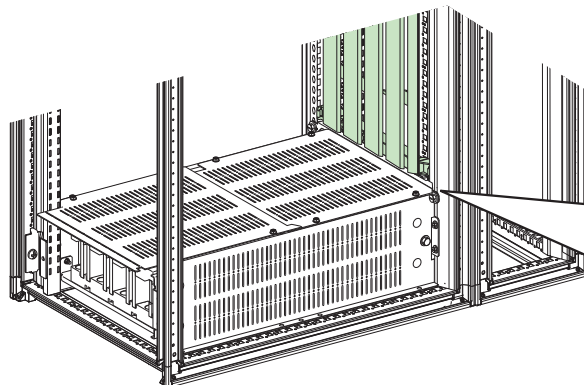
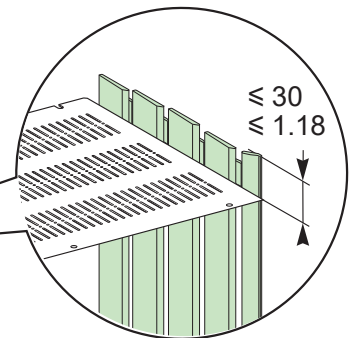
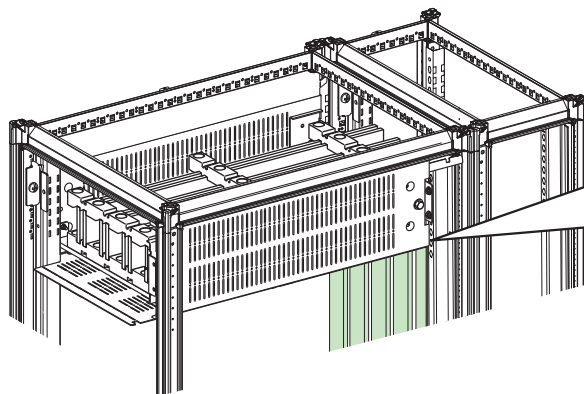
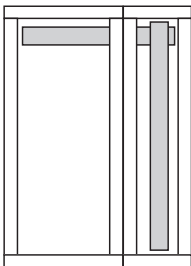
	Icw (kA eff. / 1 s)							
	25	30	40	50	60	65	75	85
LVS08403	1	1	1	1	1 + 1	1 + 1	1 + 1	1 + 1
LVS08603	1	1	1	1 + 1	1 + 1	1 + 1	1 + 1	1 + 1

1 = 1 x LVS04664
1 + 1 = 1 x LVS04664 + 1 x LVS04662





mm
in.

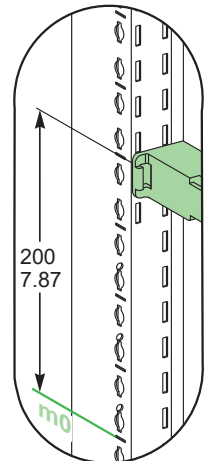
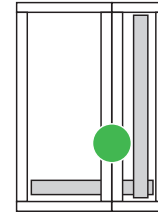
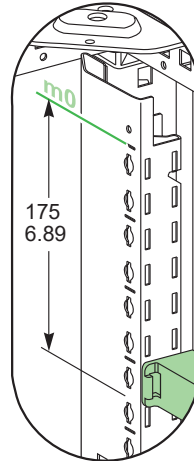
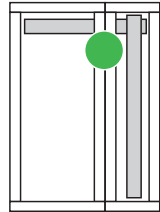
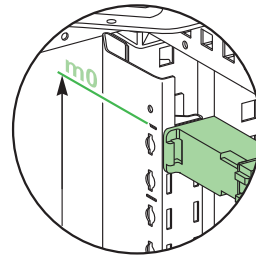
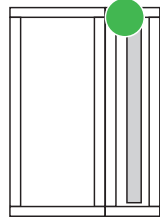
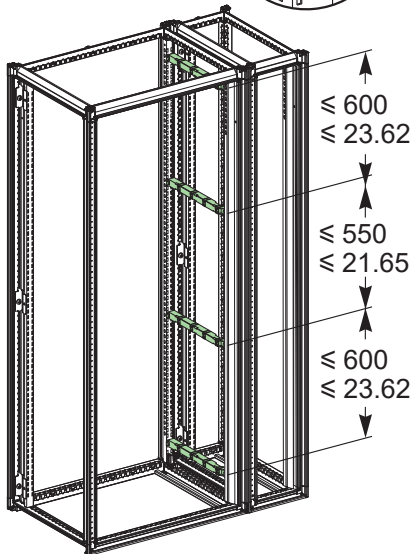
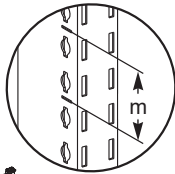




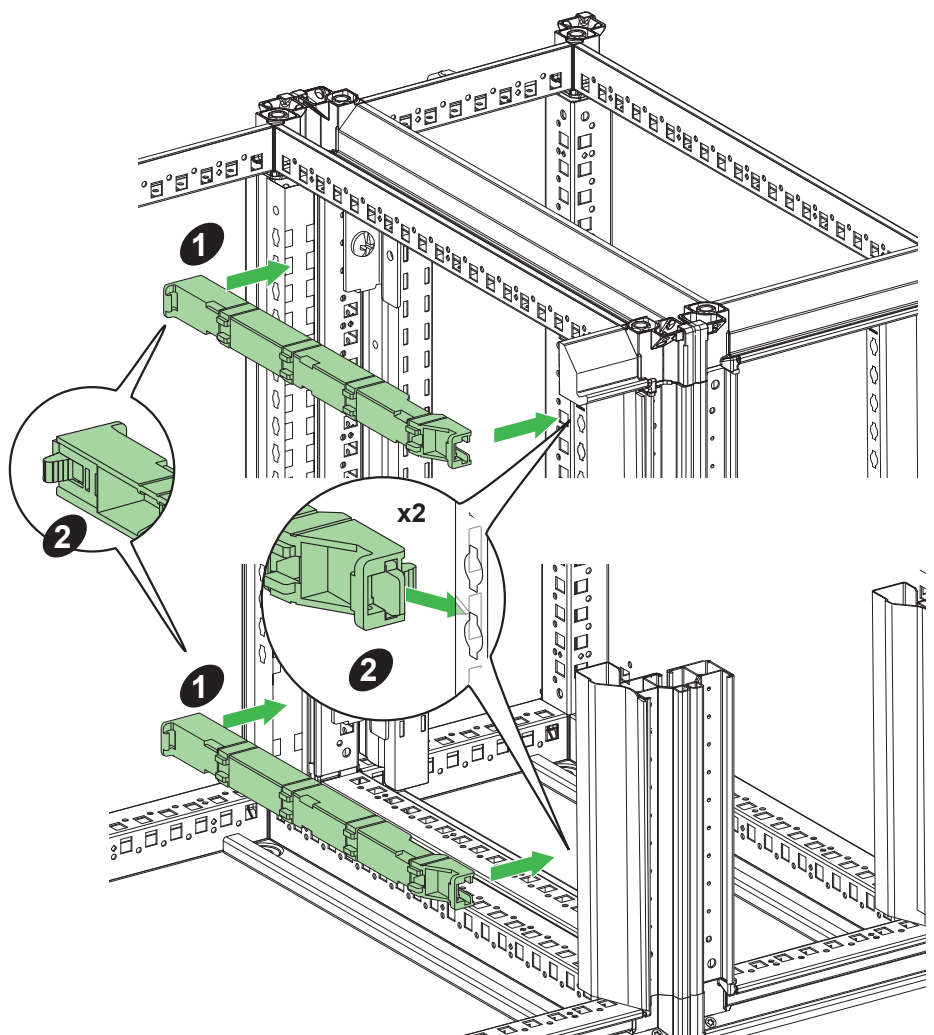
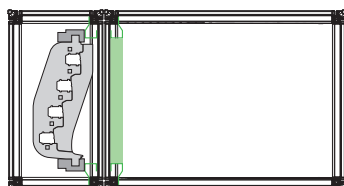
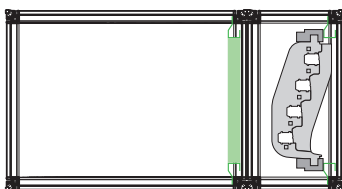
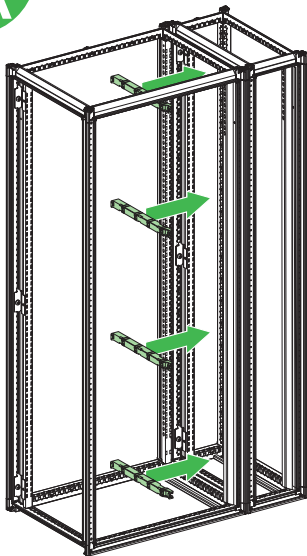
mm
in.

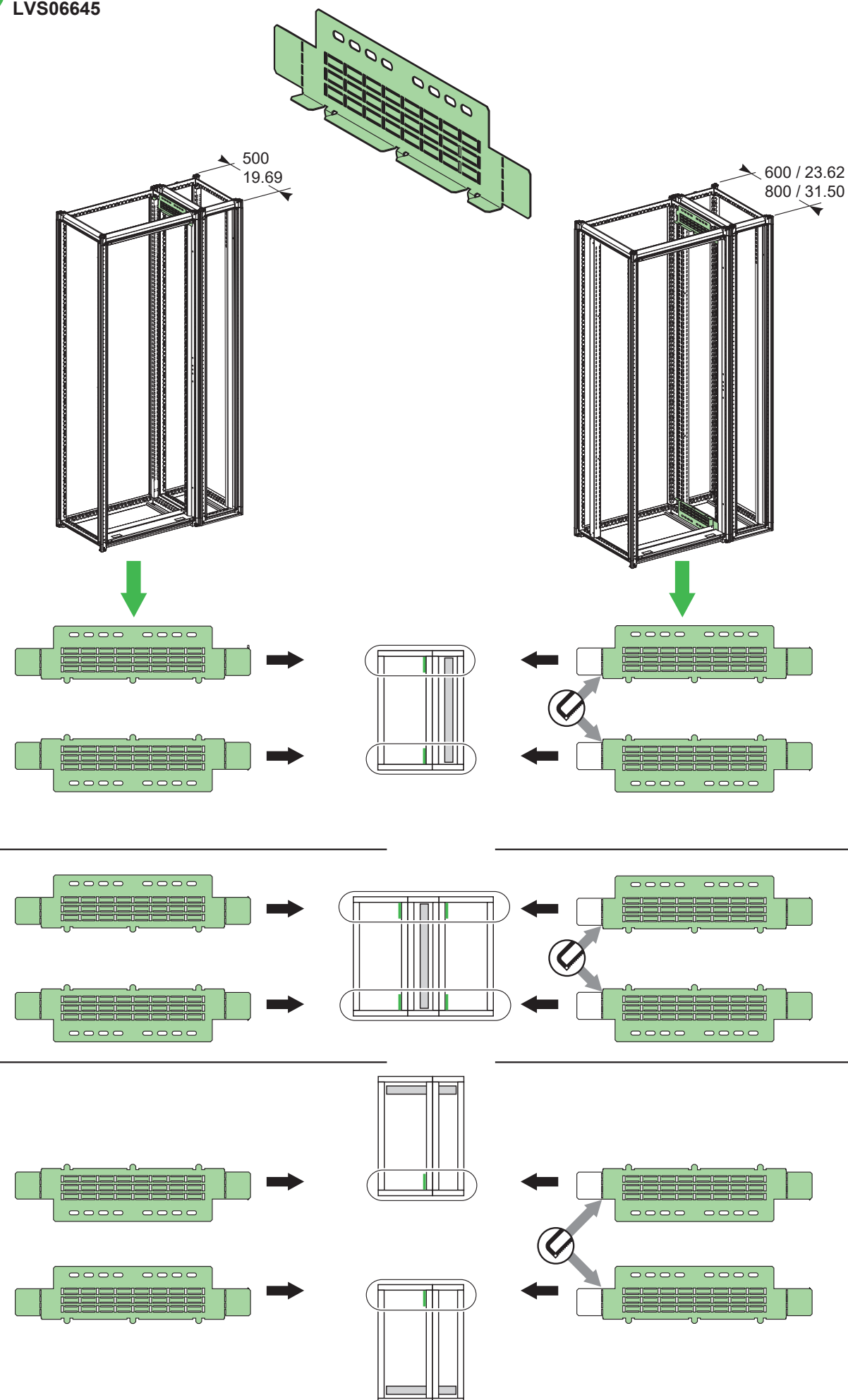
LVS06645

m = 50
m = 1.97



A

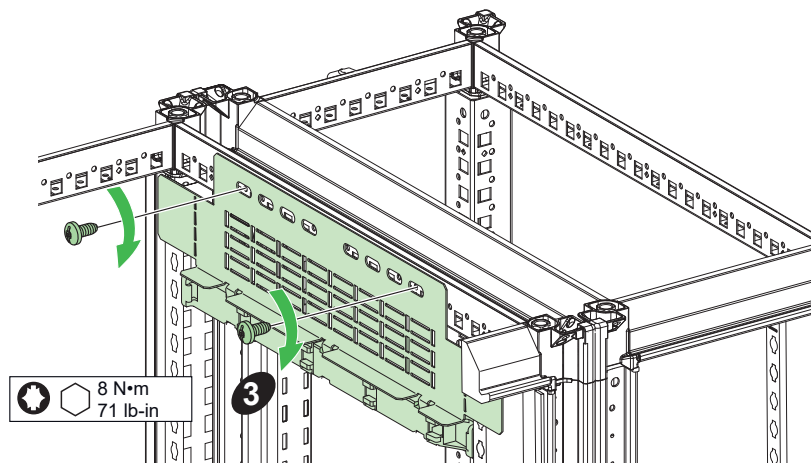
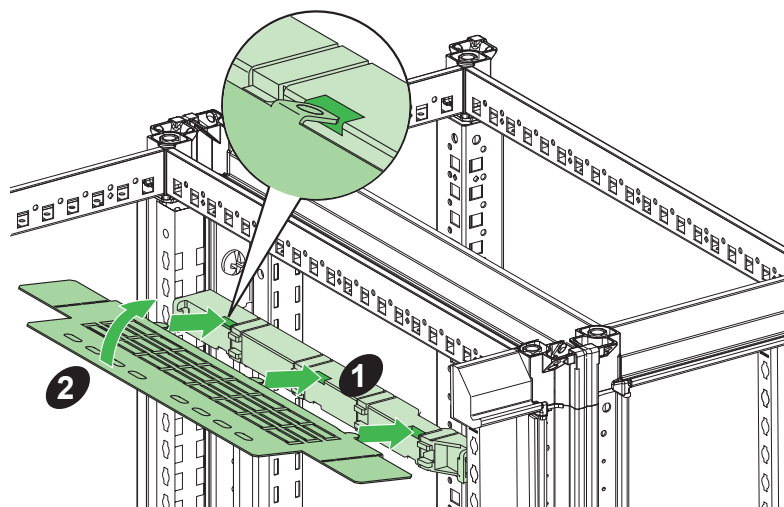
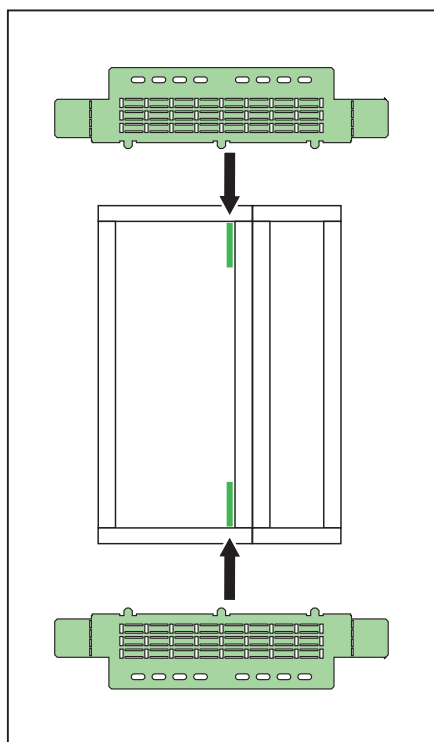
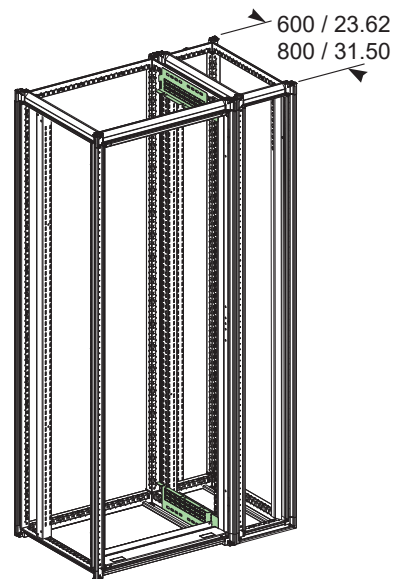
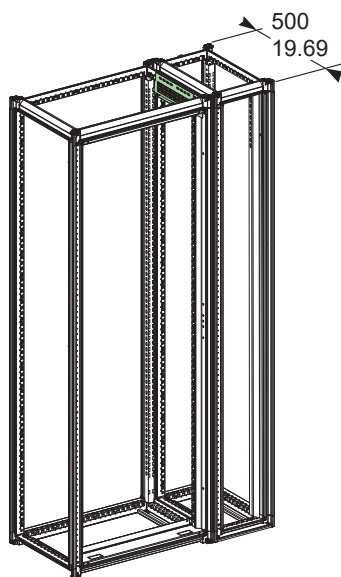
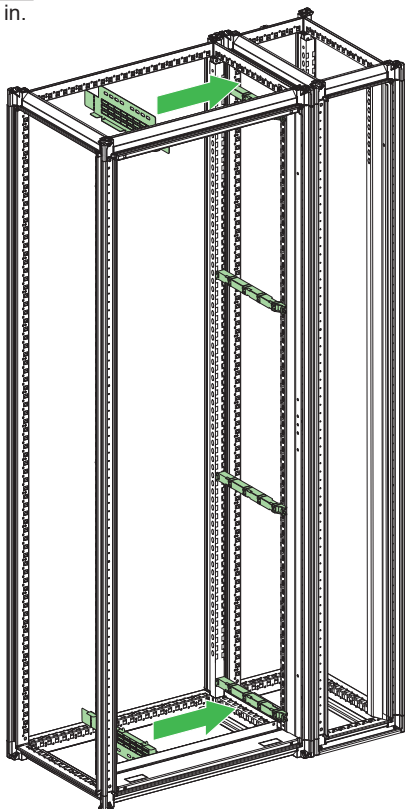


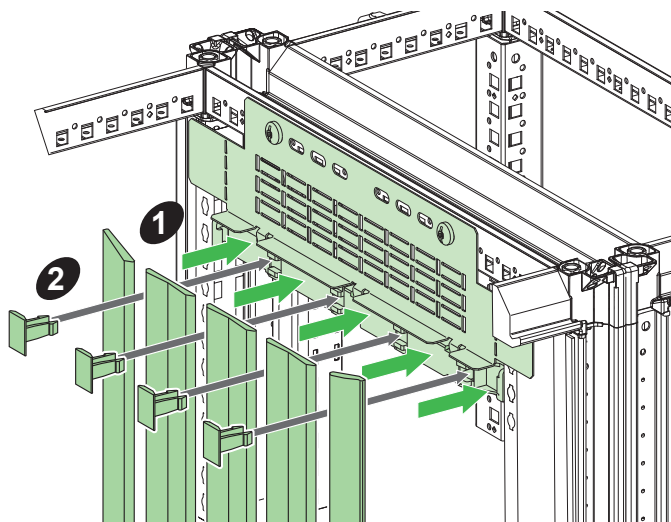
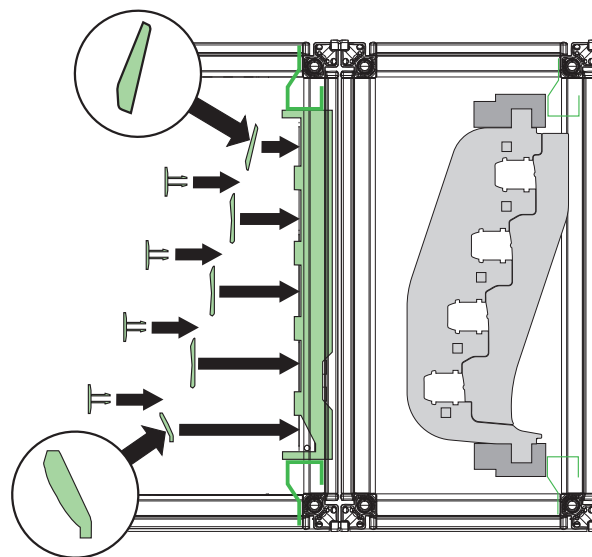
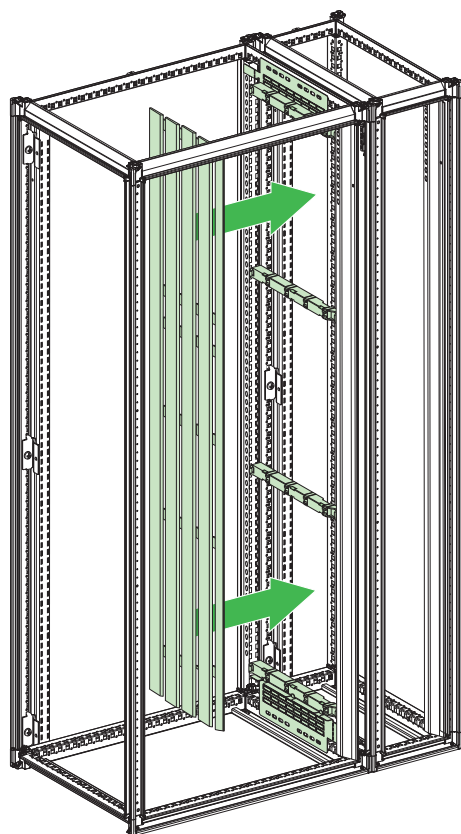




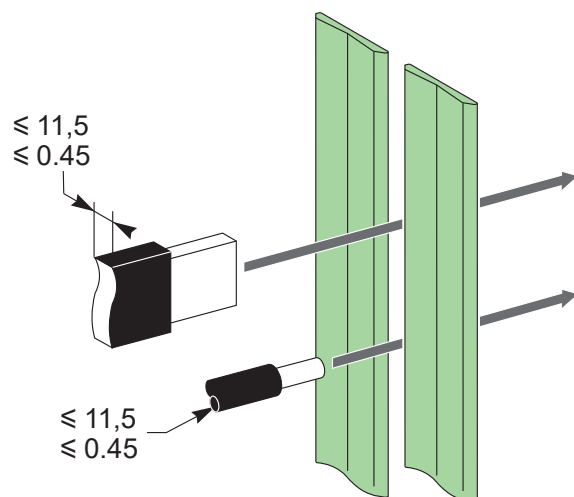
LVS06645

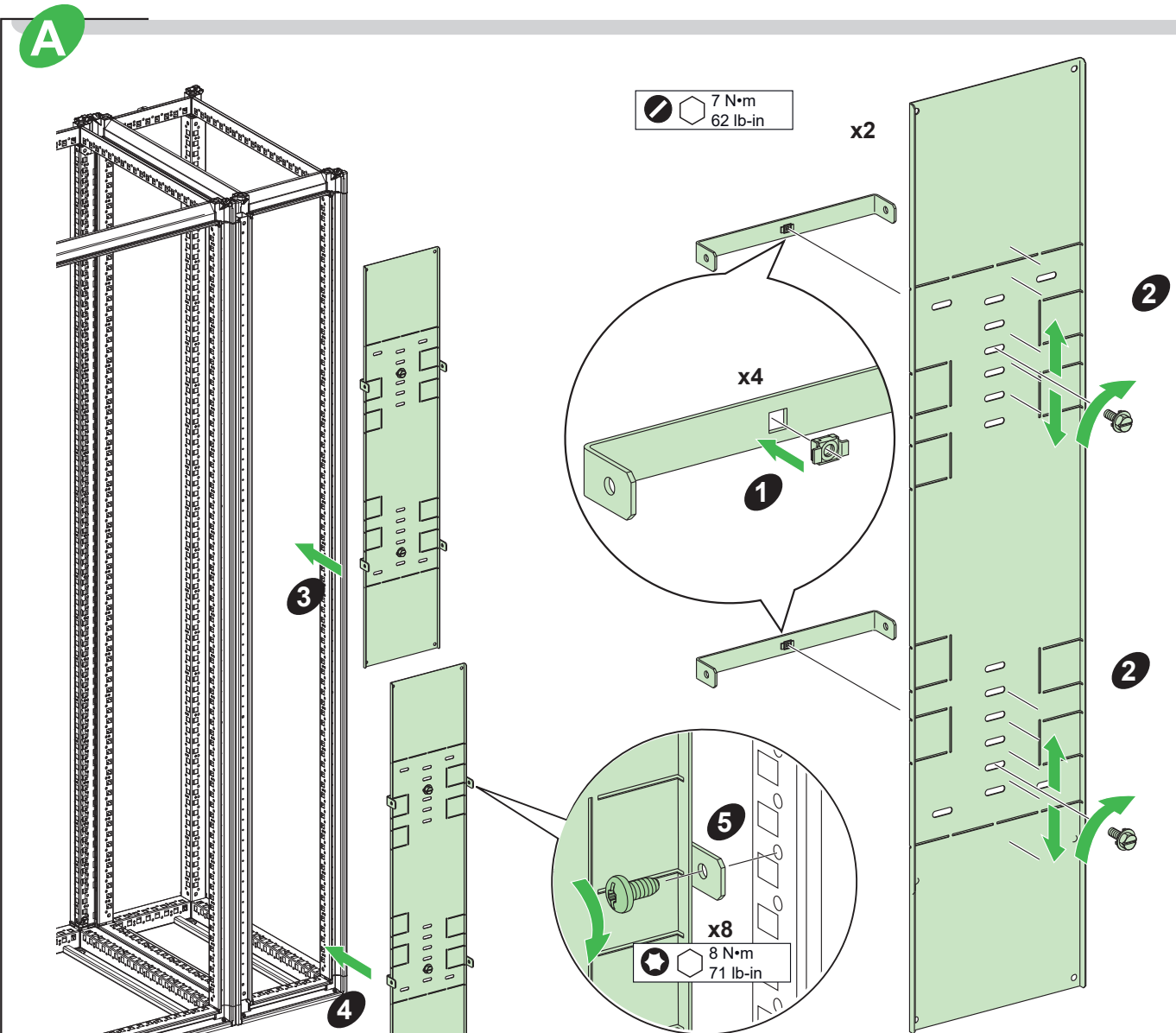
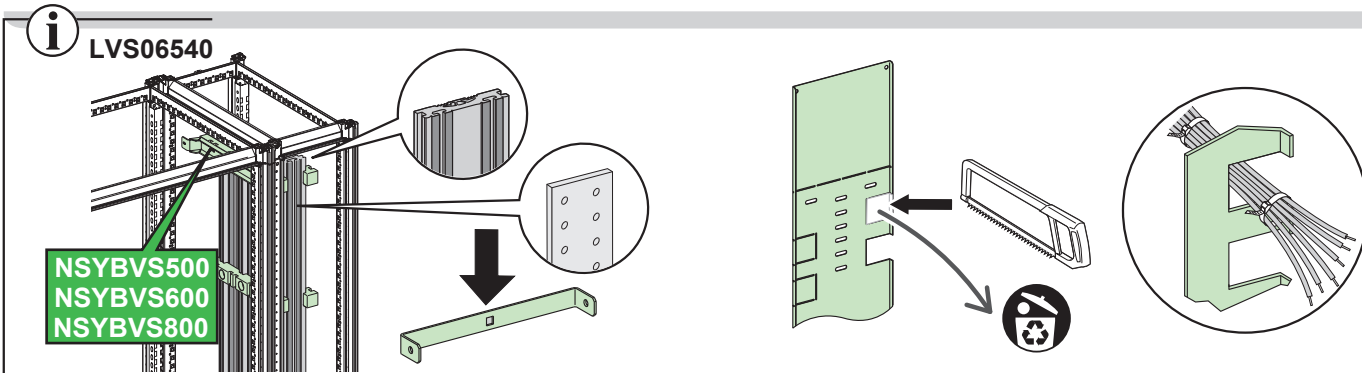
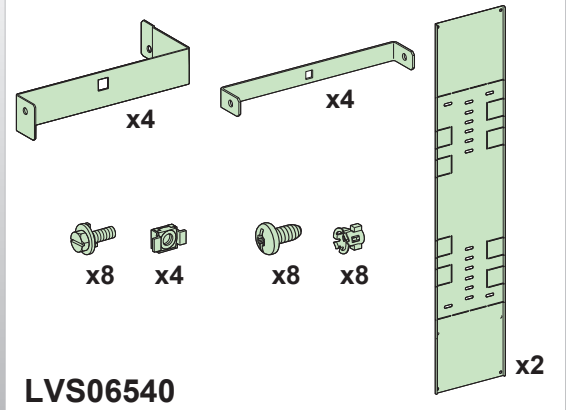
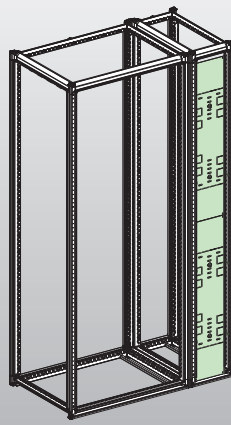
mm
in.





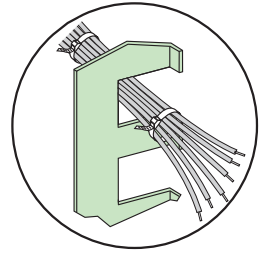
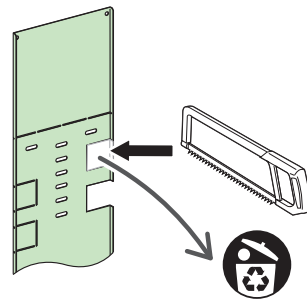
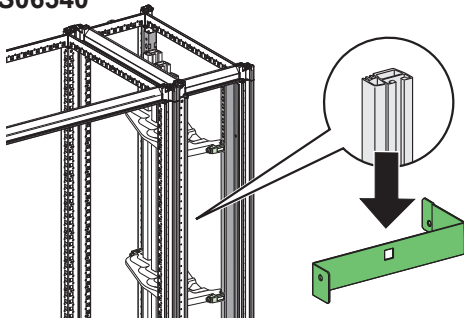
mm
in.



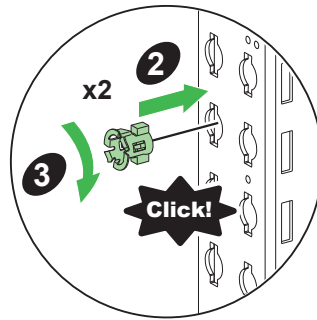
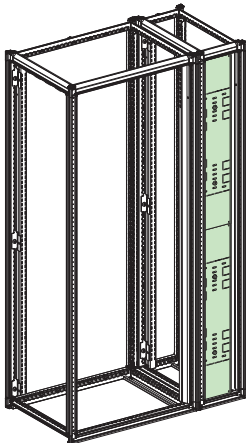




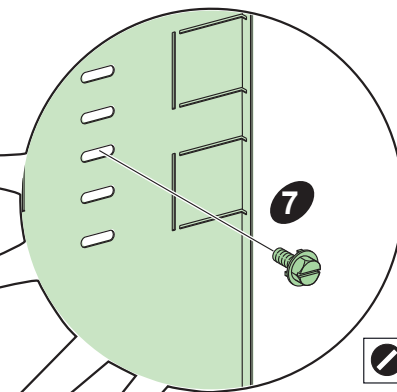
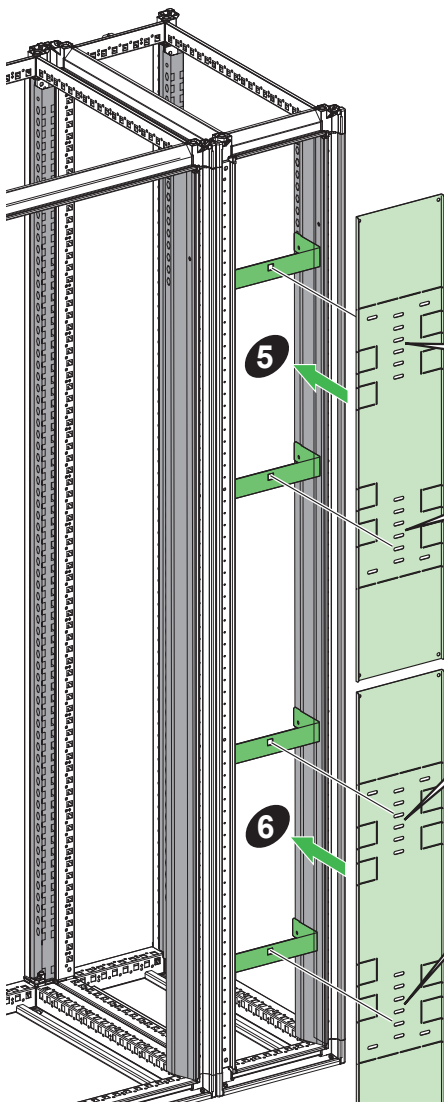
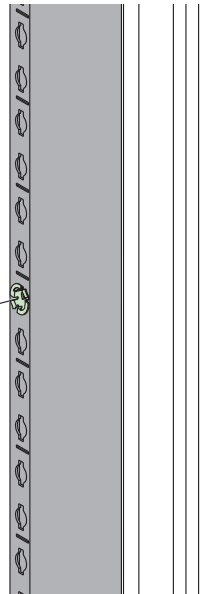
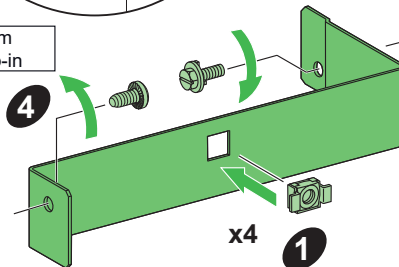
LVS06540



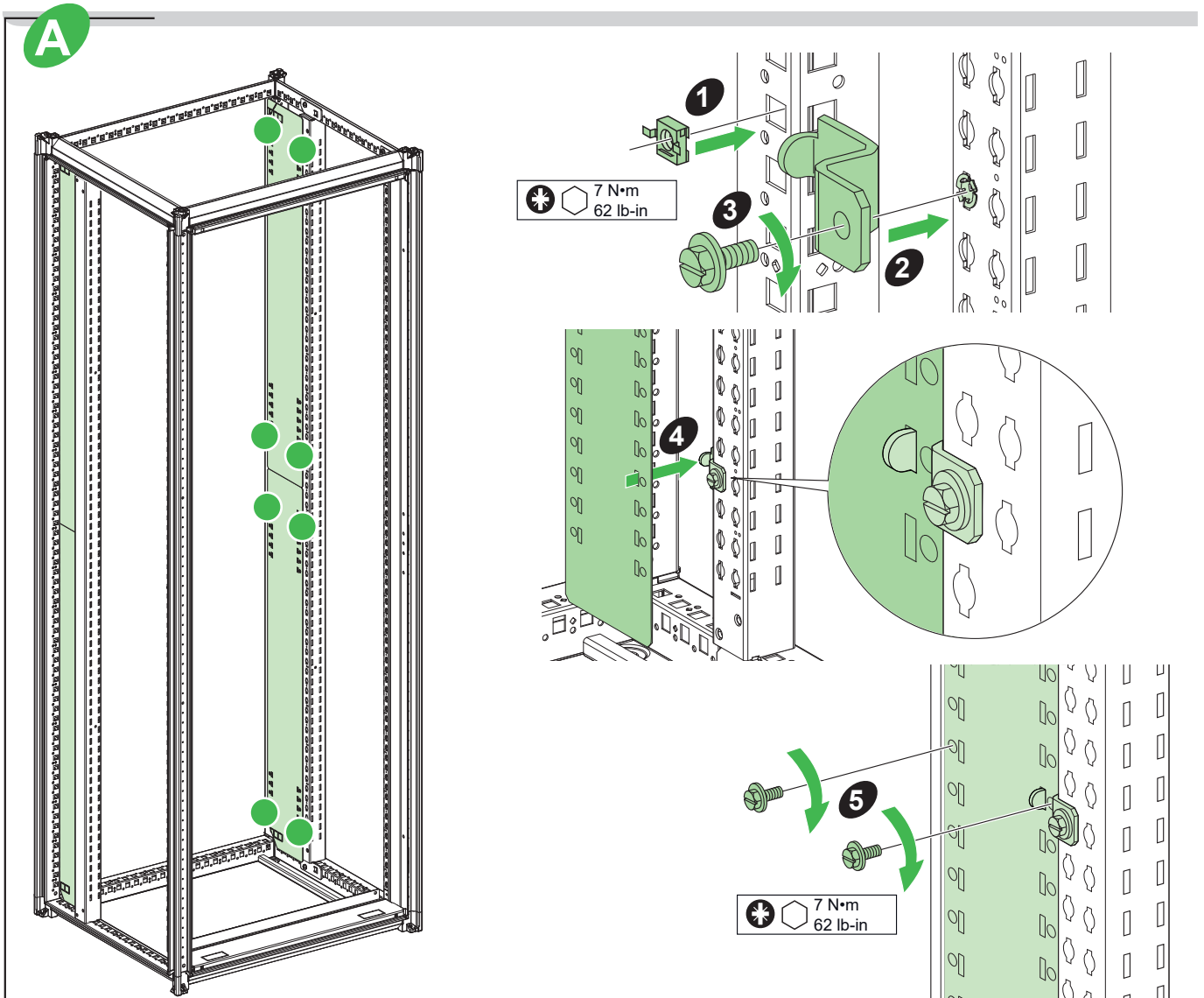
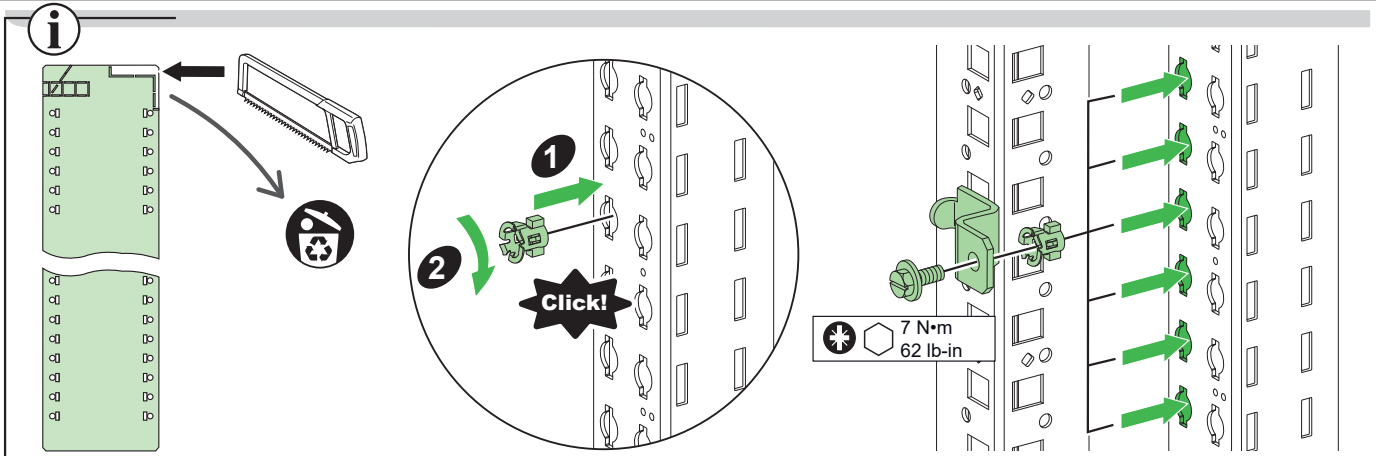
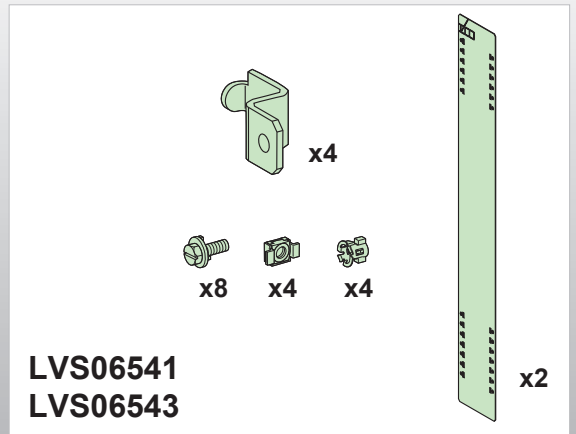
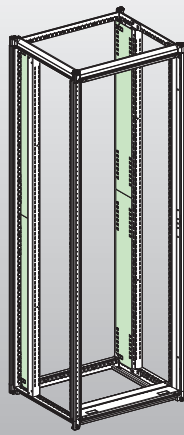
A'

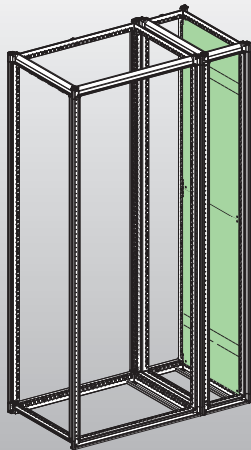


8 N•m
71 lb-in

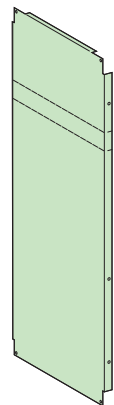


7 N•m
62 lb-in





LVS06555
LVS04911 + LVS06541
LVS04911 + LVS06543

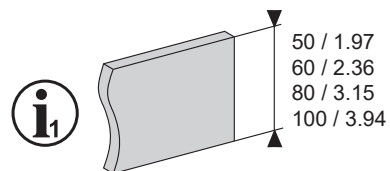
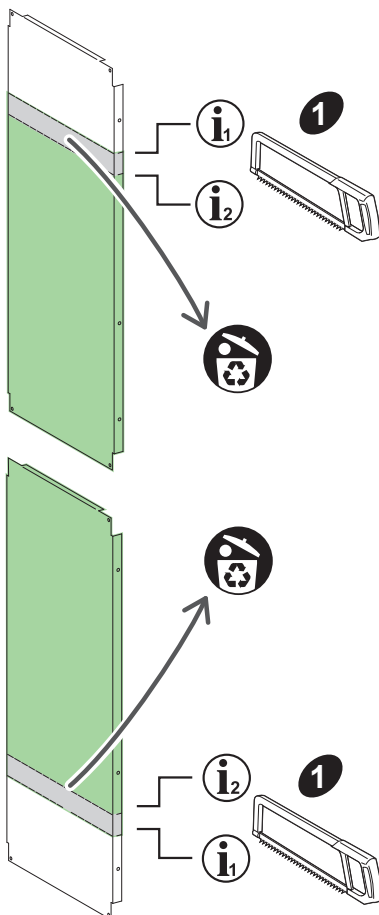
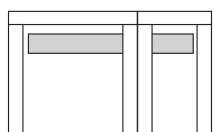


x2

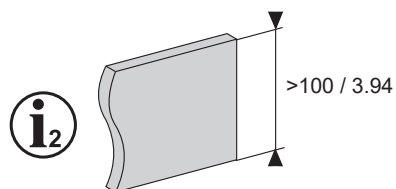


mm
in.

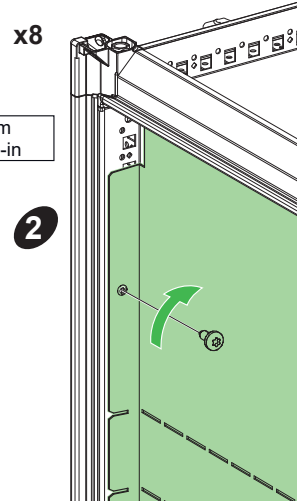
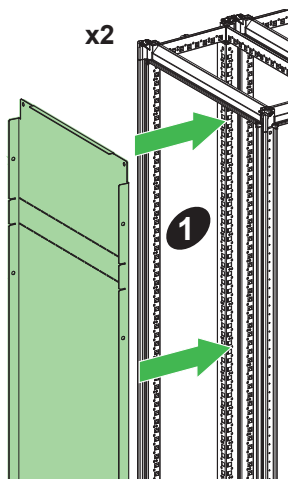
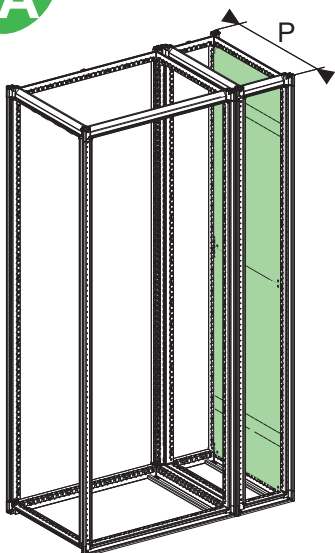
LVS06555
LVS04911 + LVS06541
LVS04911 + LVS06543



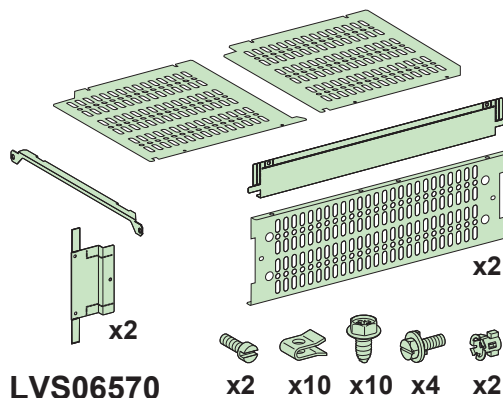
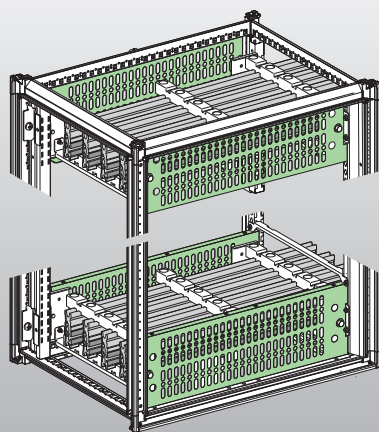
50 / 1.97
60 / 2.36
80 / 3.15
100 / 3.94



>100 / 3.94

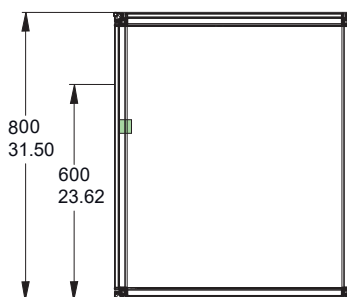
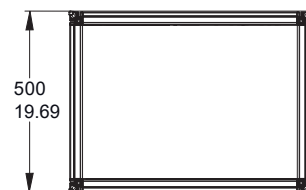
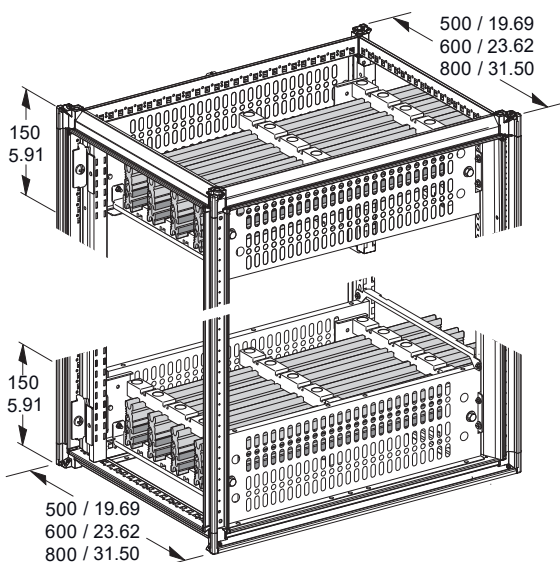
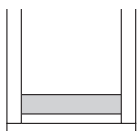
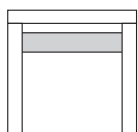


8 N•m
71 lb-in



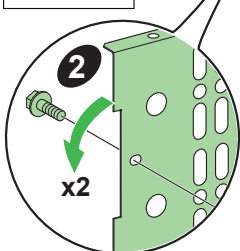
LVS06570

mm
in.

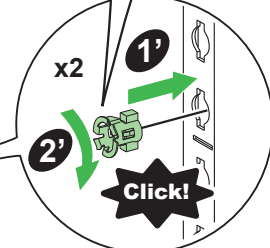
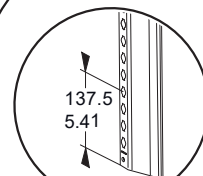
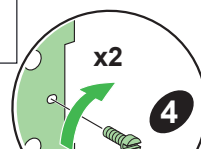


A

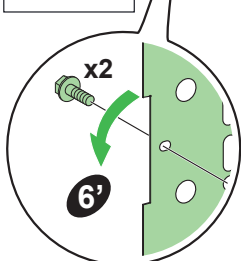
M6
7 N·m
62 lb-in



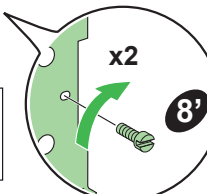
M6
1.5 N·m
13 lb-in



M6
7 N·m
62 lb-in



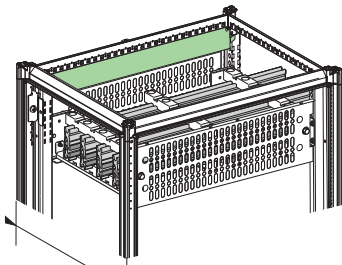
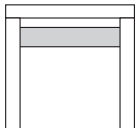
M6
1.5 N·m
13 lb-in



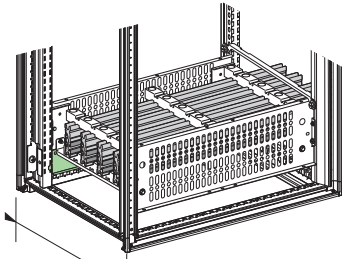
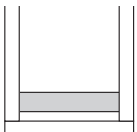


LVS06570

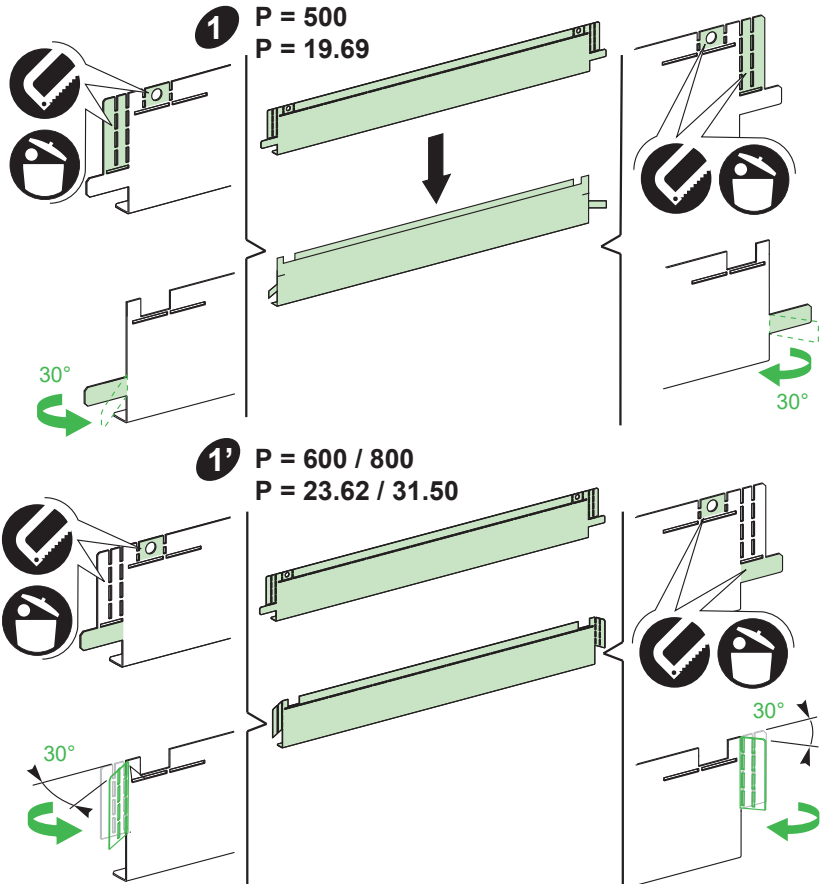
mm
in.



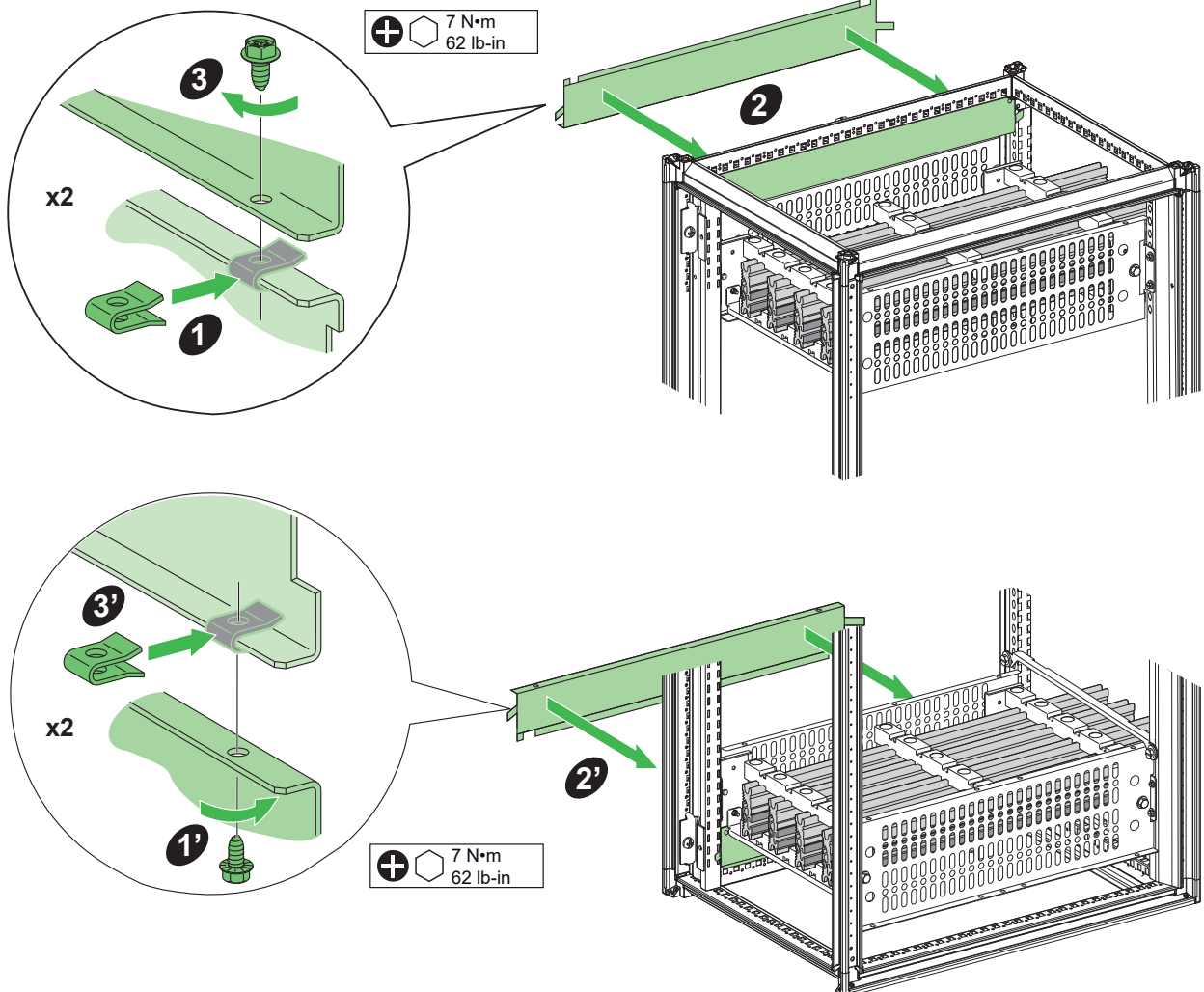
500 / 19.69
600 / 23.62
800 / 31.50



500 / 19.69
600 / 23.62
800 / 31.50

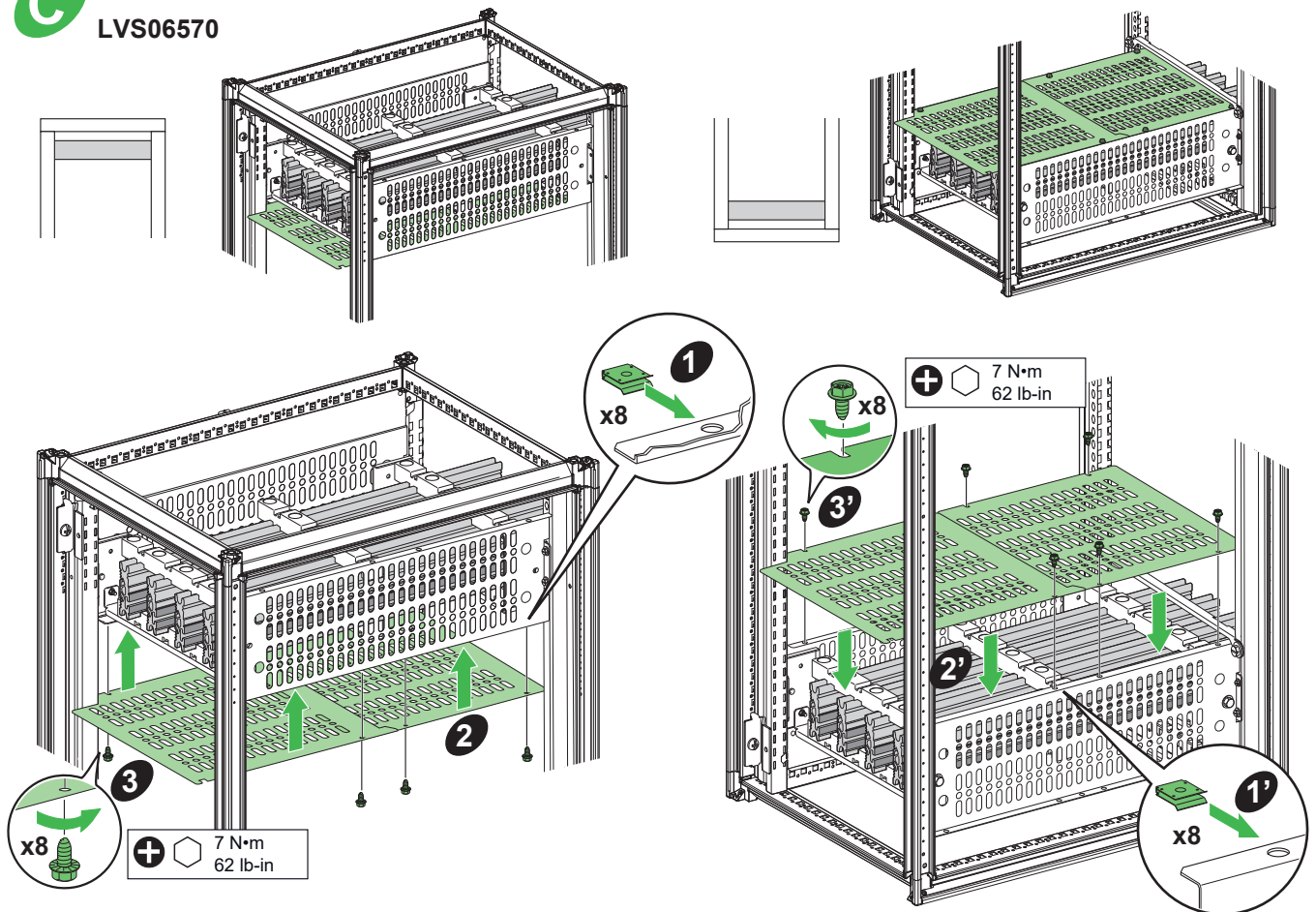


B

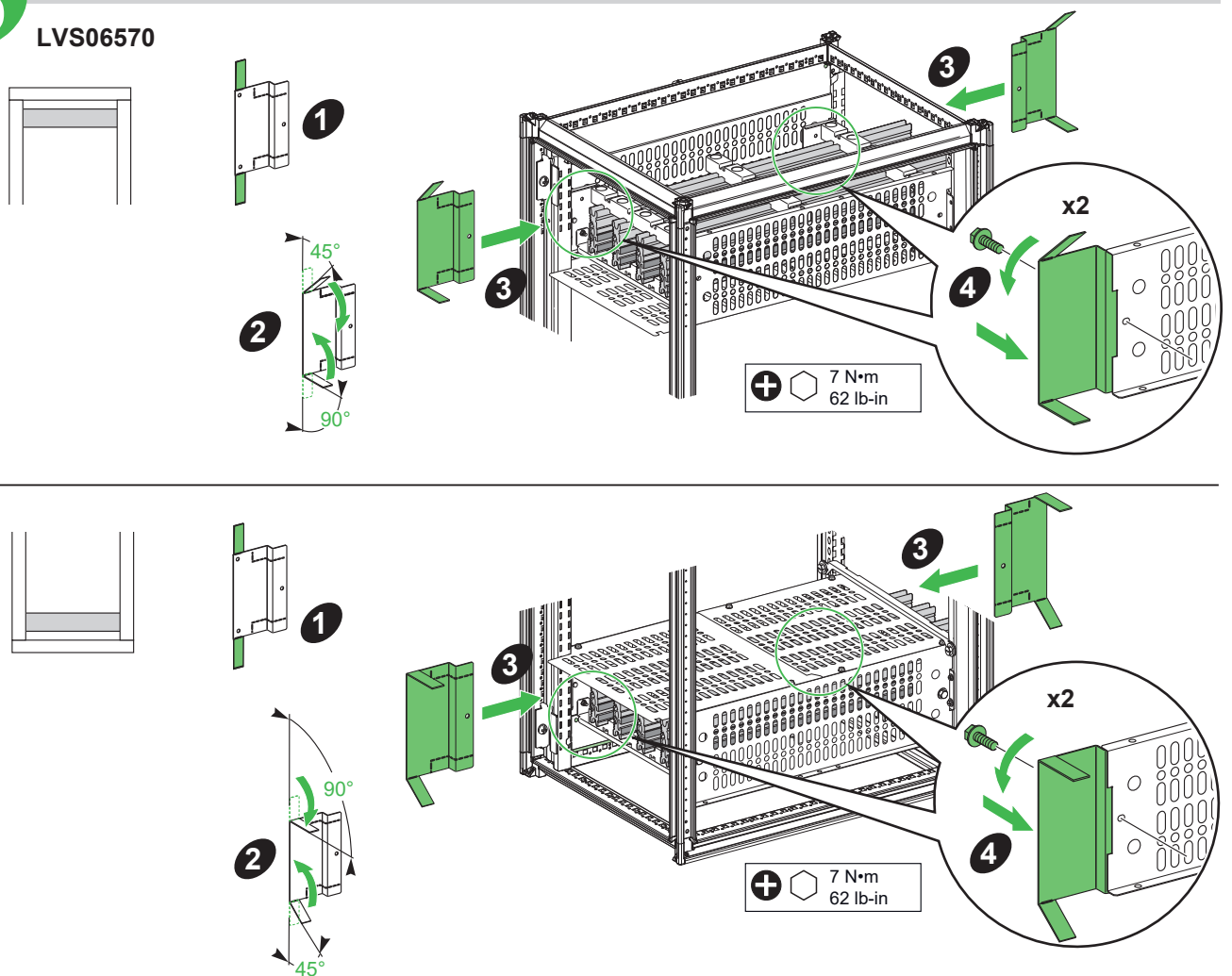


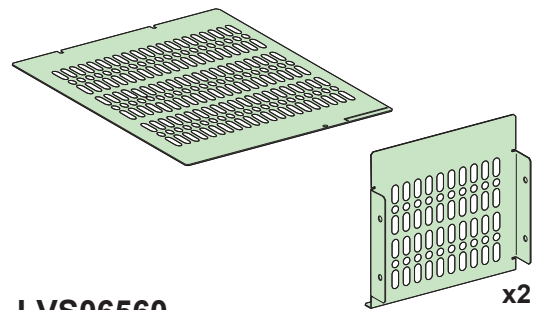
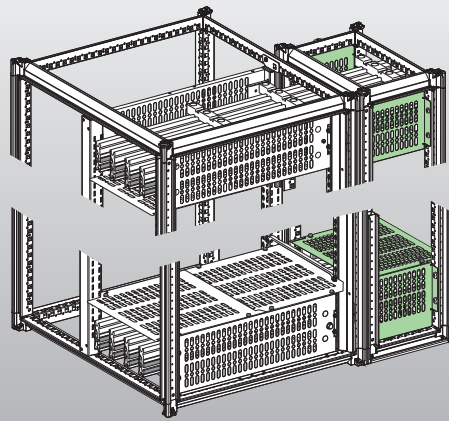


LVS06570



LVS06570





LVS06560
LVS06561
LVS06563



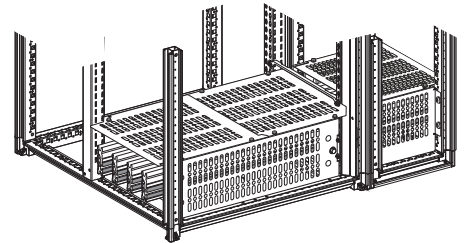
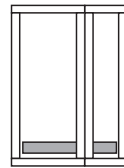
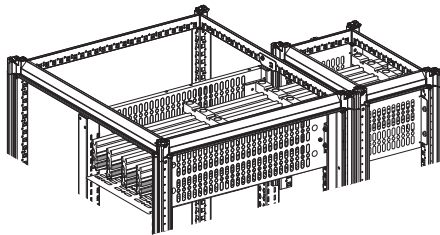
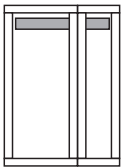
x2

x8

x4

x4

i



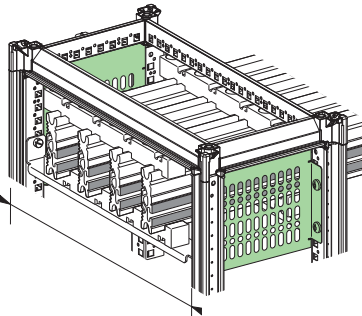
A

LVS06560
LVS06561
LVS06563

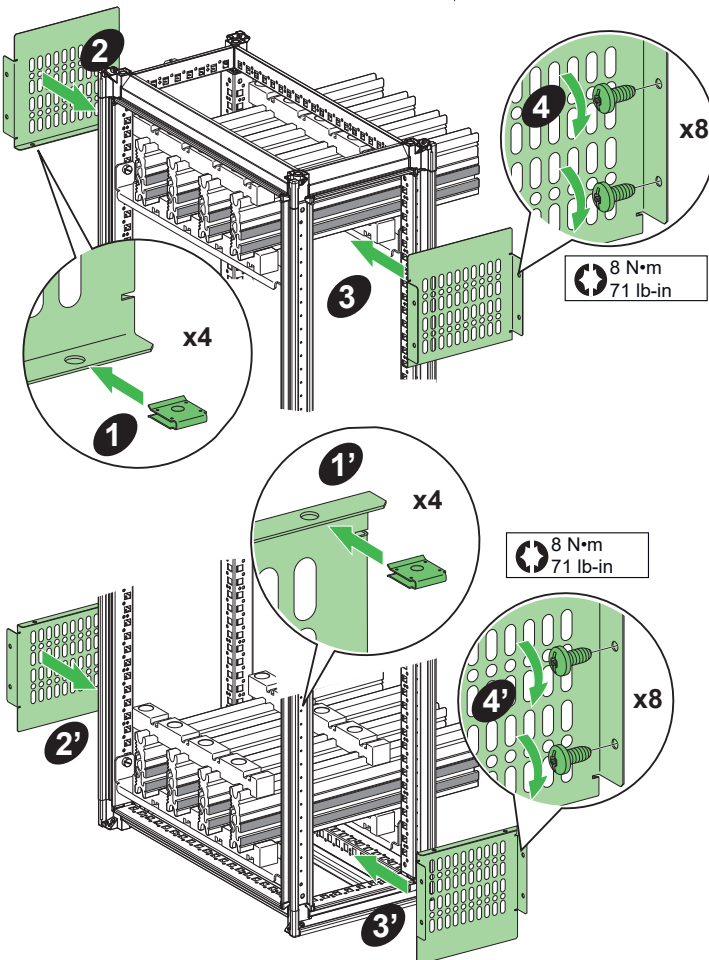
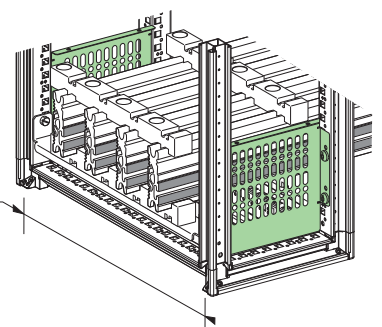
mm
in.



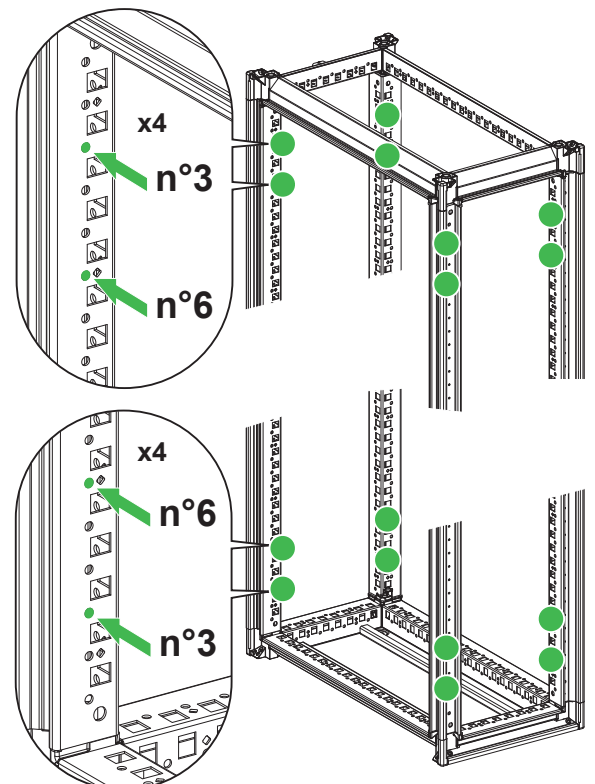
500 / 19.69
600 / 23.62
800 / 31.50



500 / 19.69
600 / 23.62
800 / 31.50



i

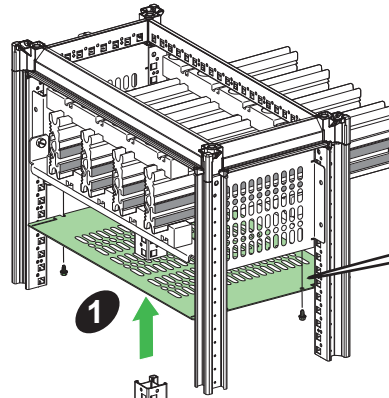
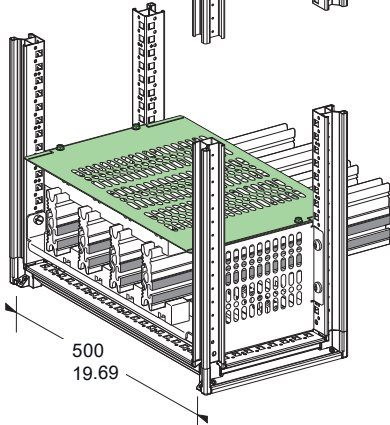
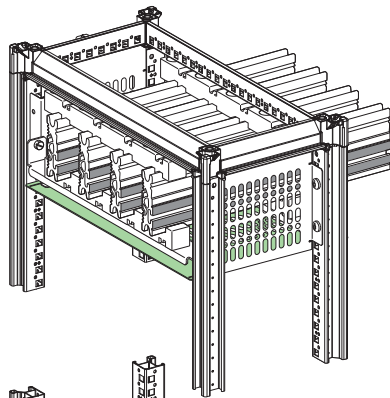
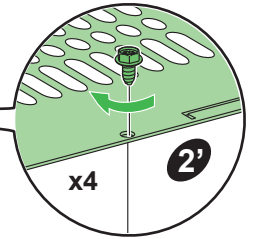
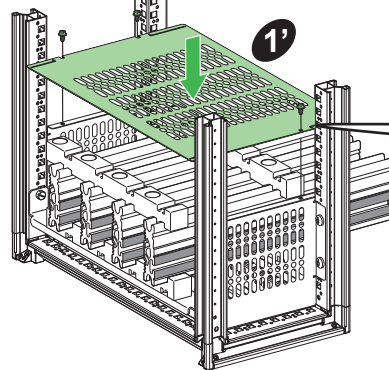
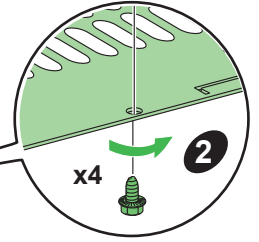
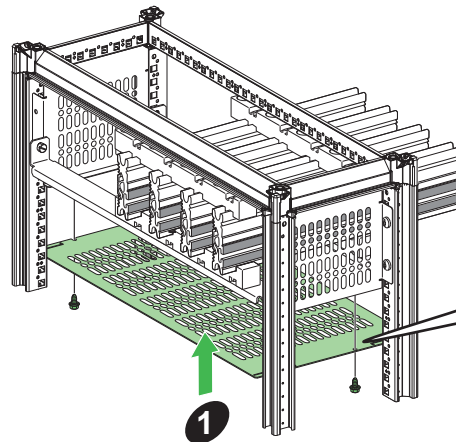
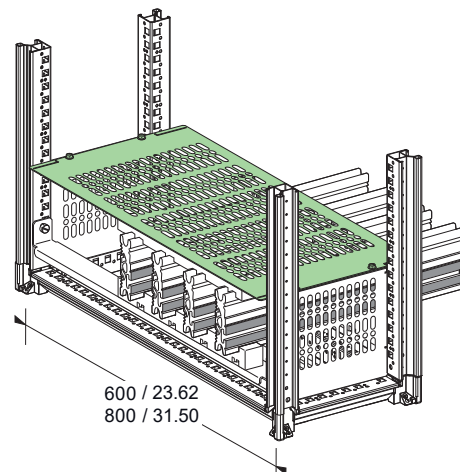
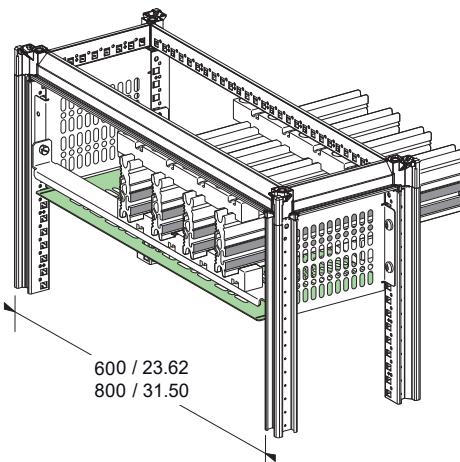
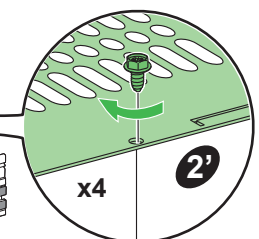
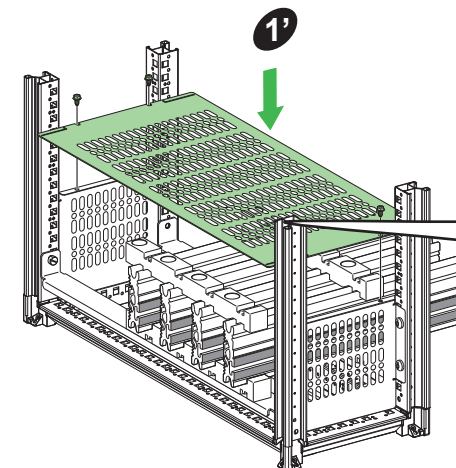
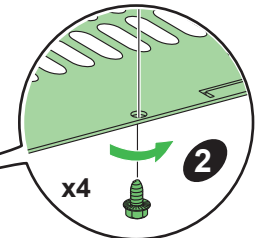


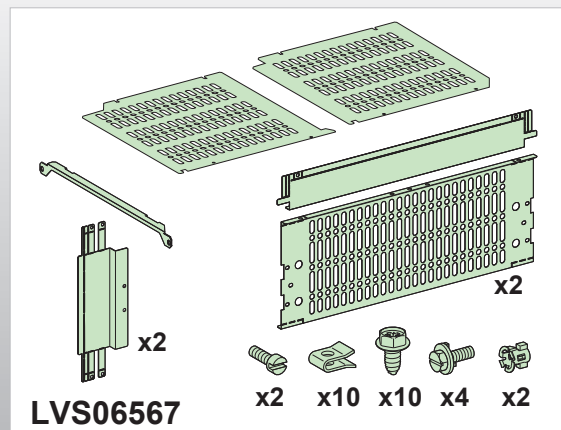
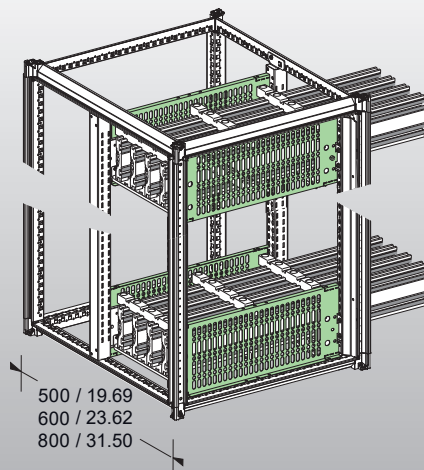
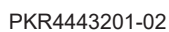
B

LVS06560

LVS06561

LVS06563

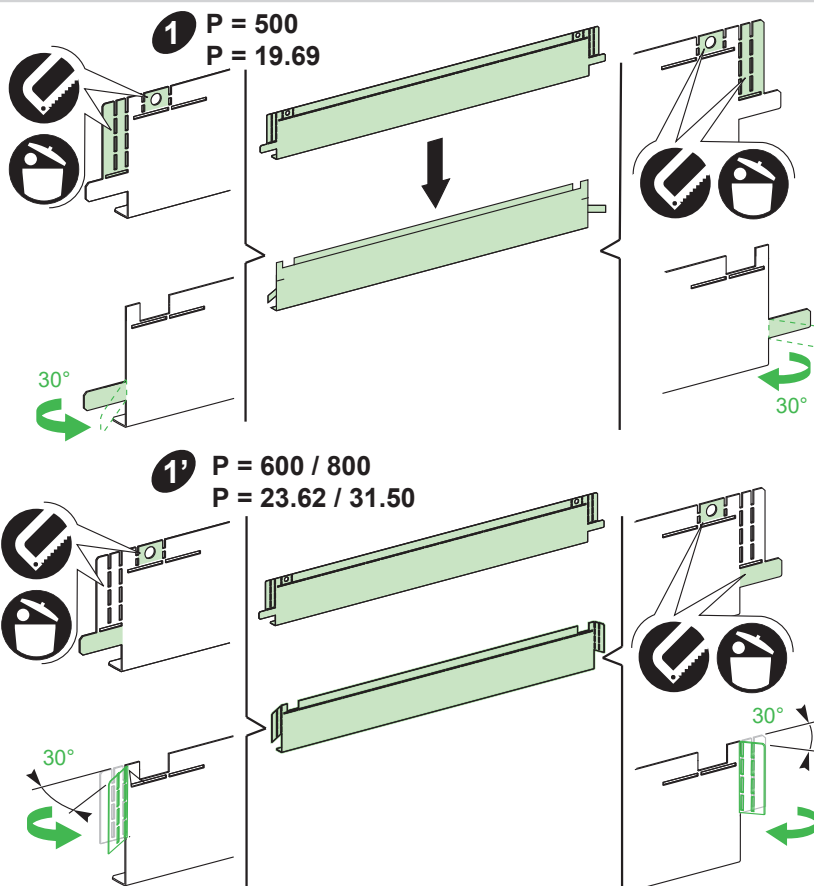
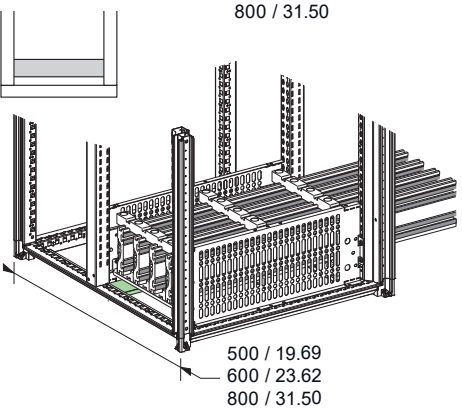
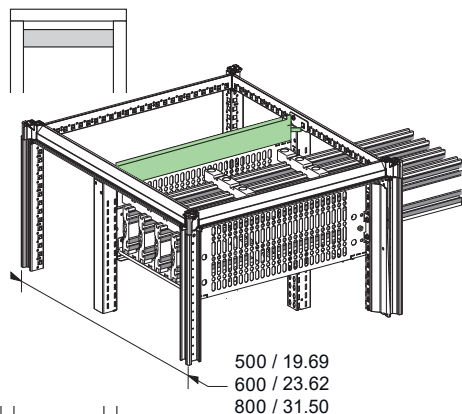
mm
in. 7 N•m
62 lb-in 7 N•m
62 lb-in**B'** 7 N•m
62 lb-in 7 N•m
62 lb-in


$$\frac{\text{mm}}{\text{in.}}$$


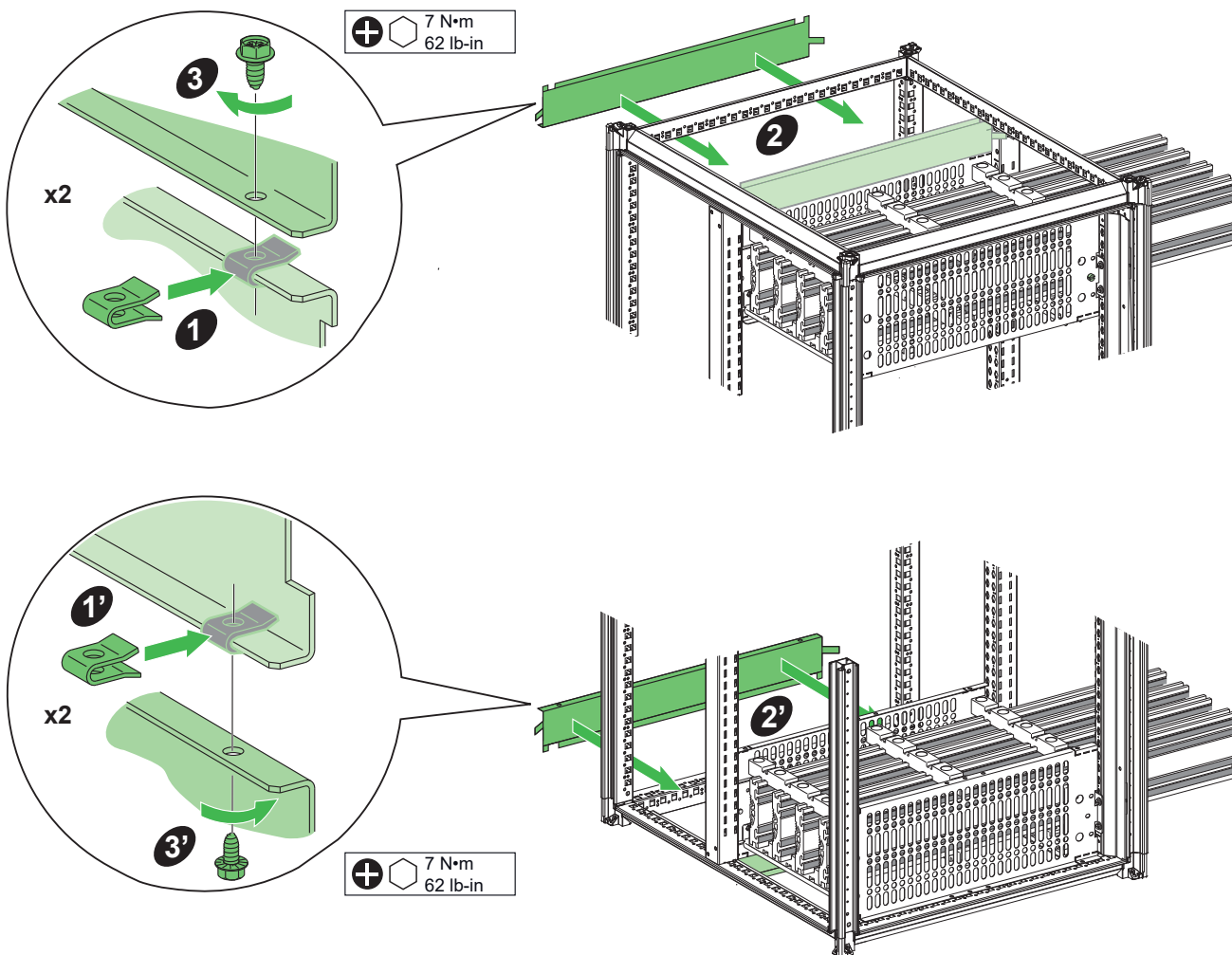


LVS06567

mm
in.

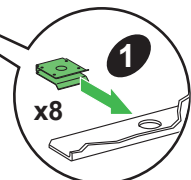
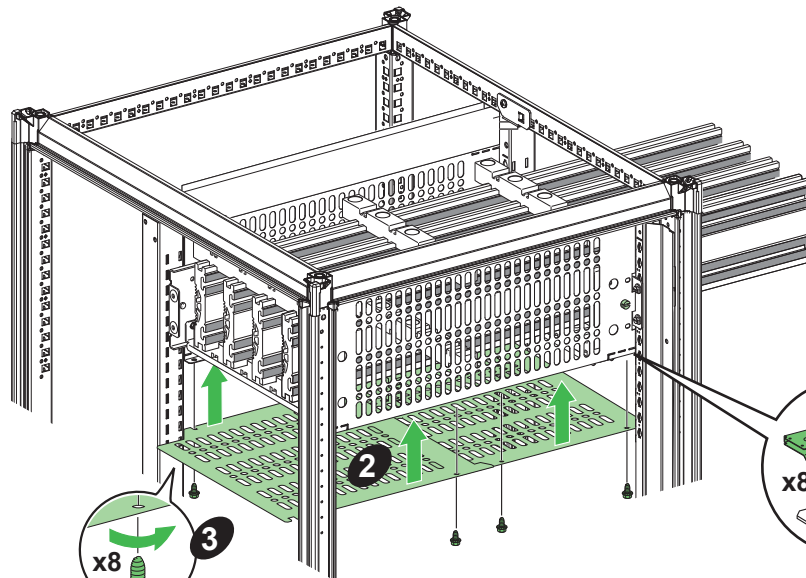
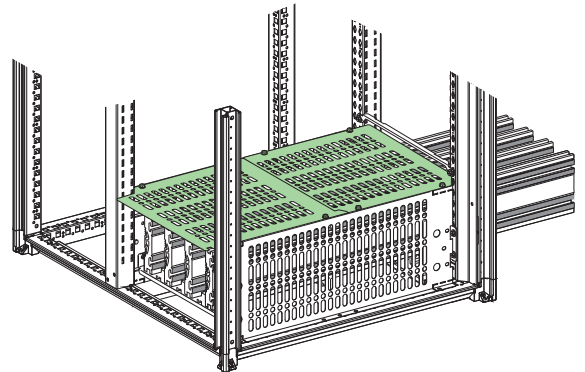
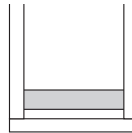
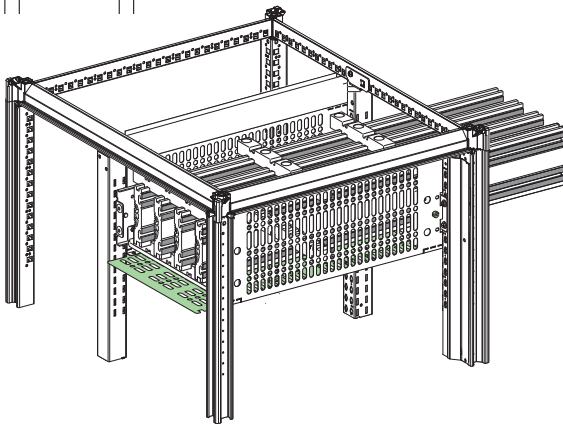
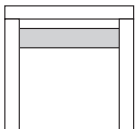


B

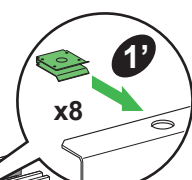
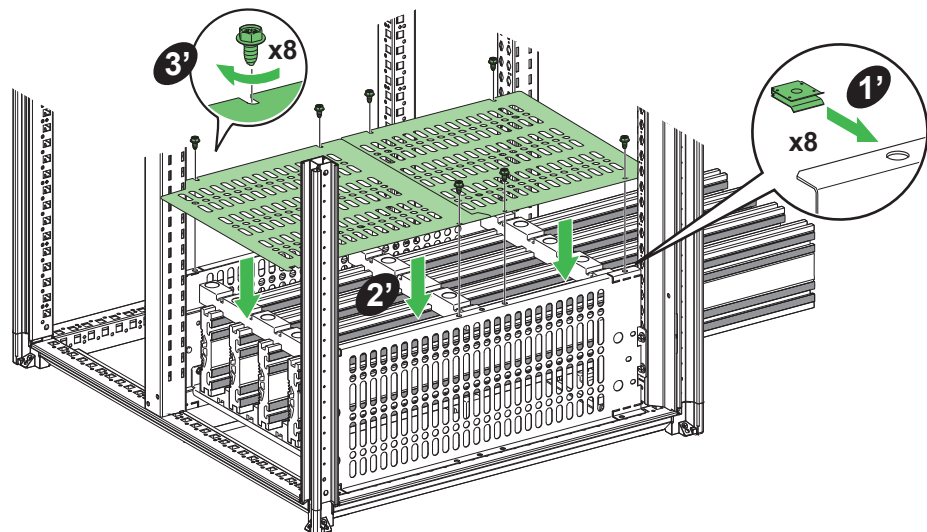




LVS06567

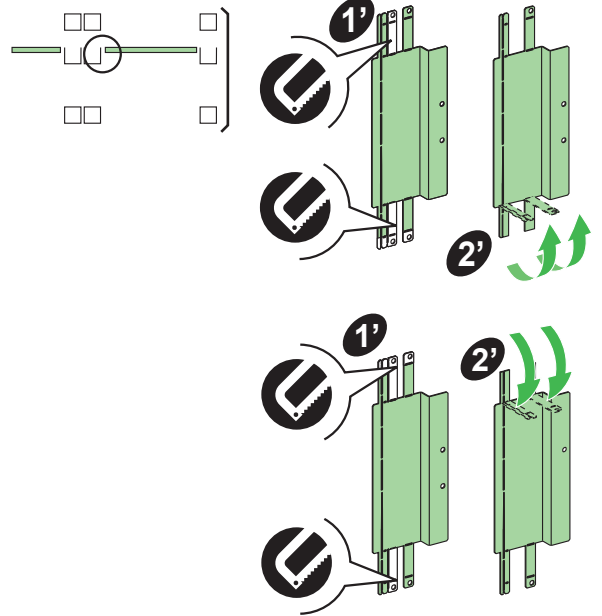
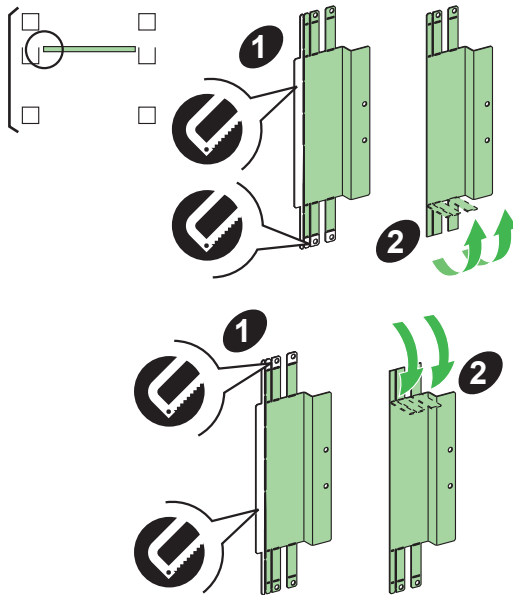
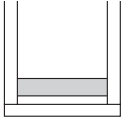
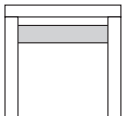


⊕ 3 N•m
27 lb-in



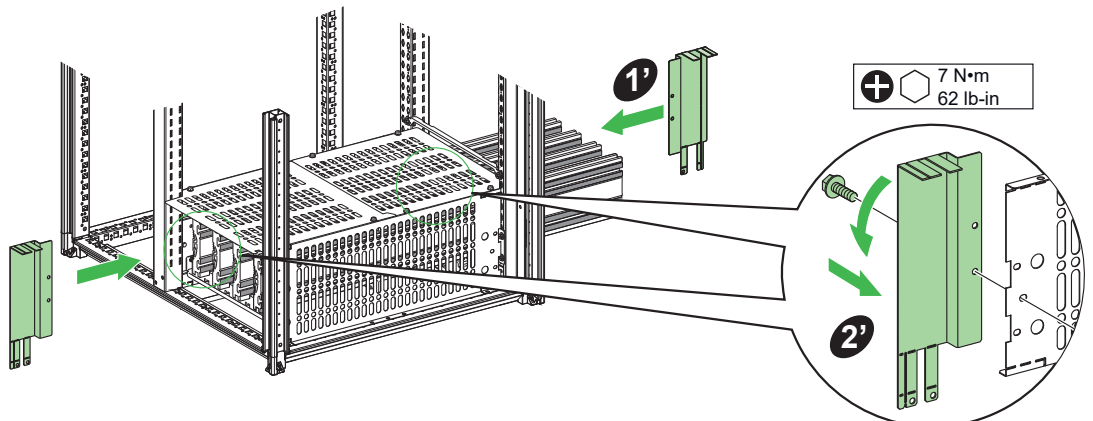
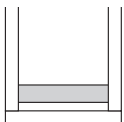
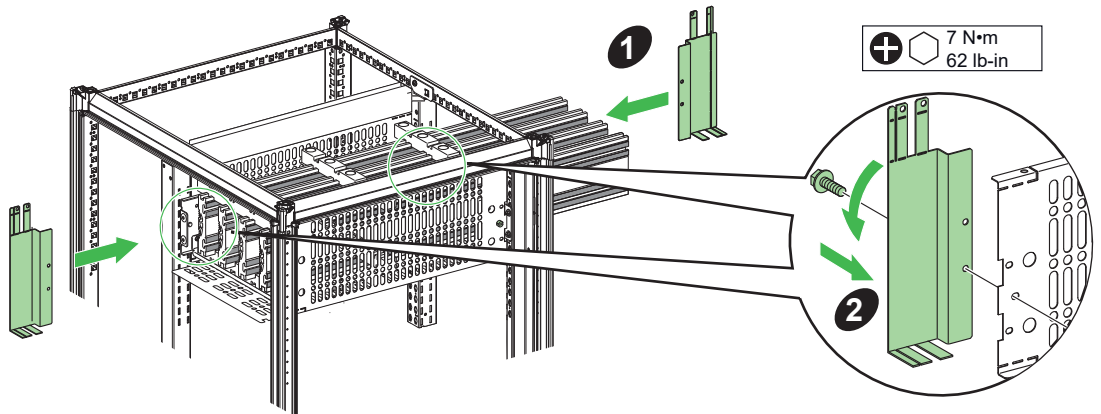
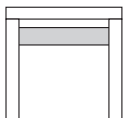
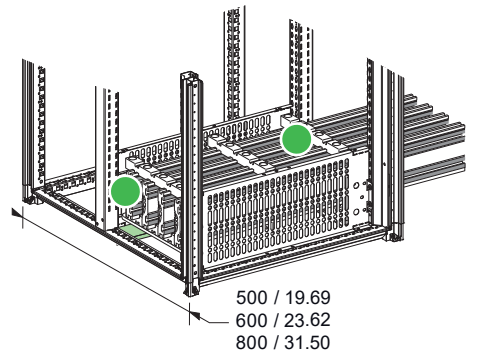
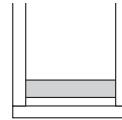
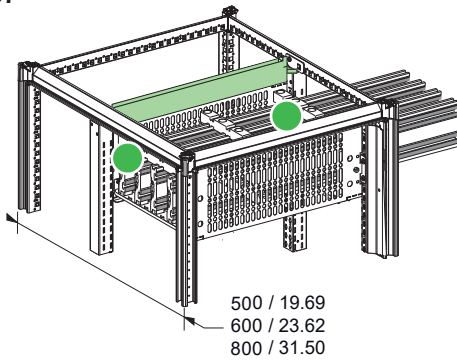
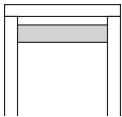


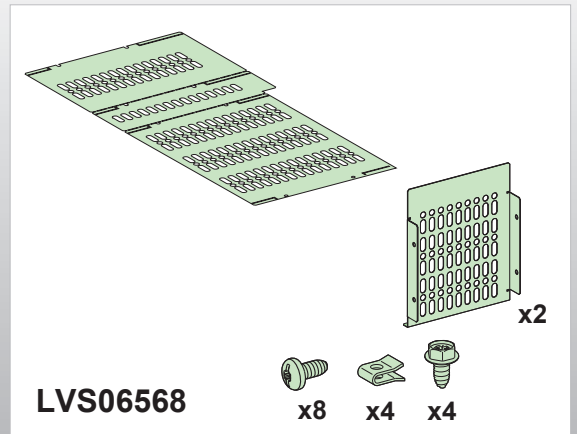
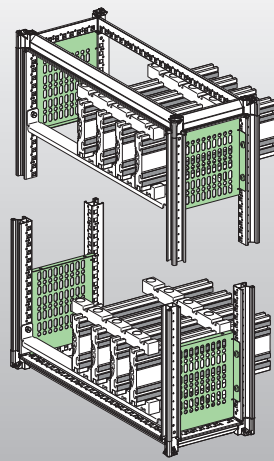
mm
in.



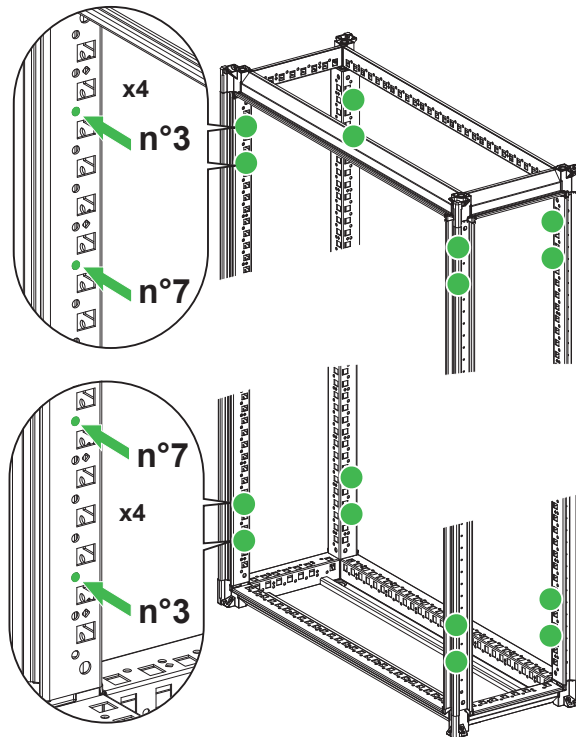
LVS06567

mm
in.



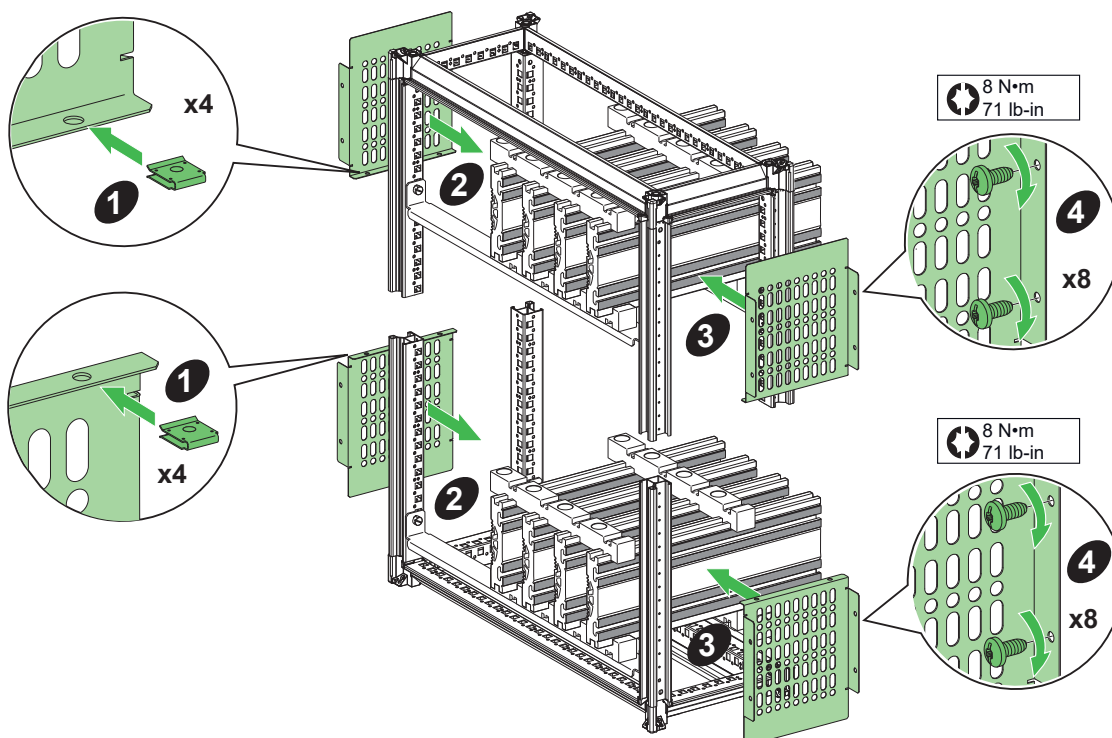


i



A

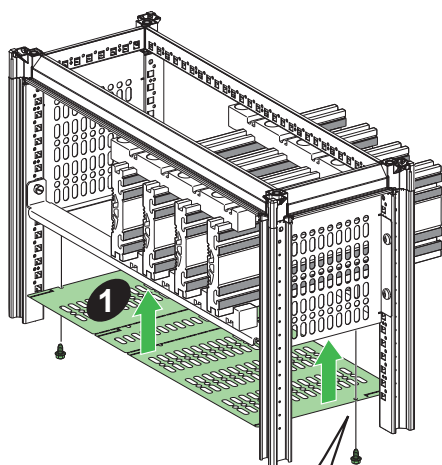
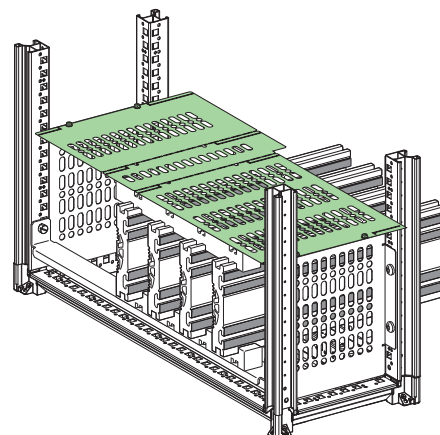
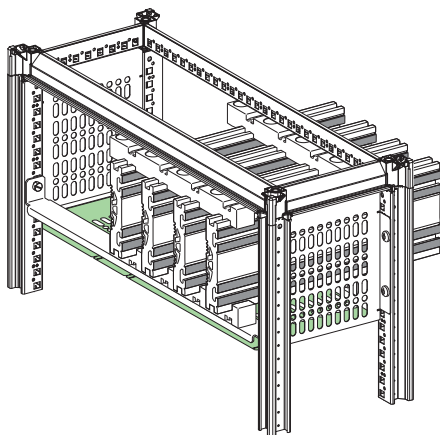
LVS06568



B

LVS06568

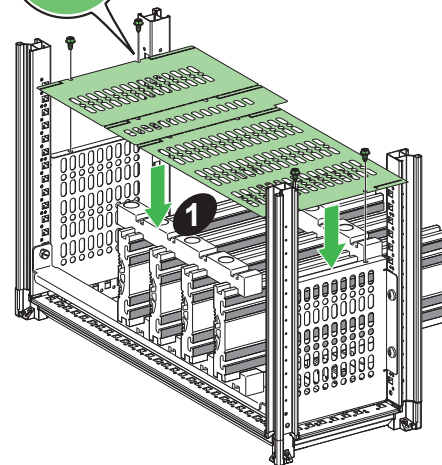
mm
in.



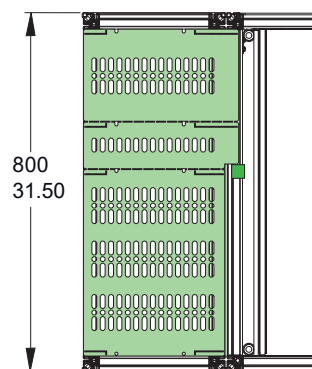
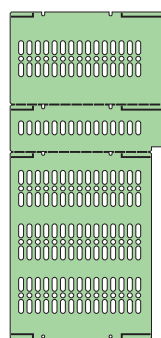
+ 7 N•m
62 lb-in



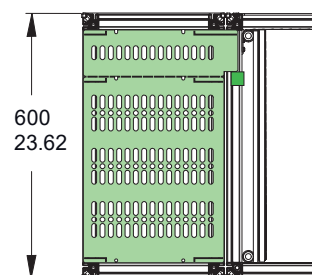
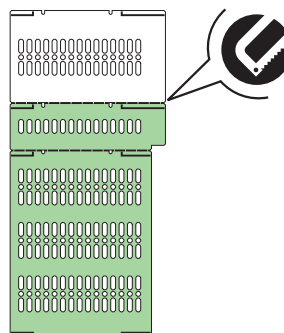
+ 7 N•m
62 lb-in



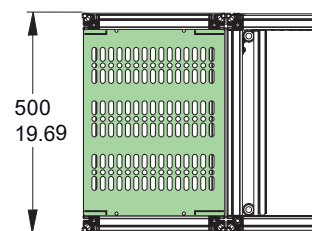
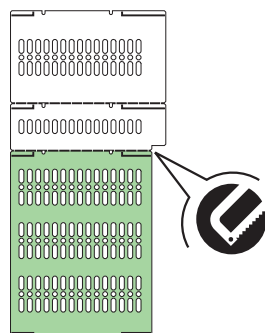
i



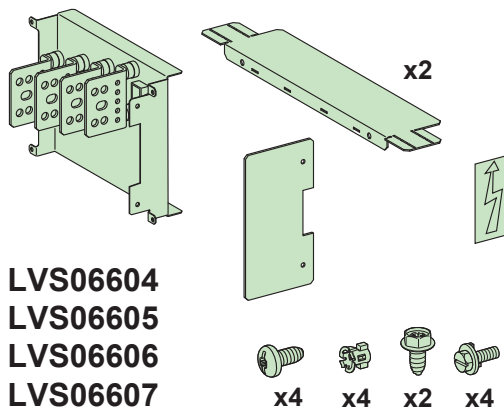
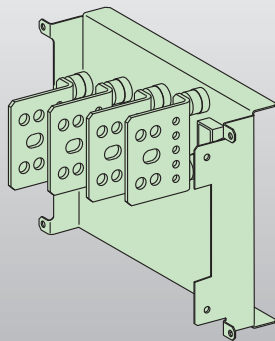
800
31.50



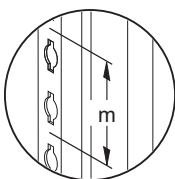
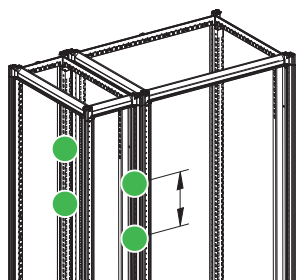
600
23.62



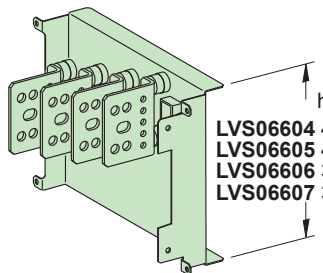
500
19.69



mm
in.

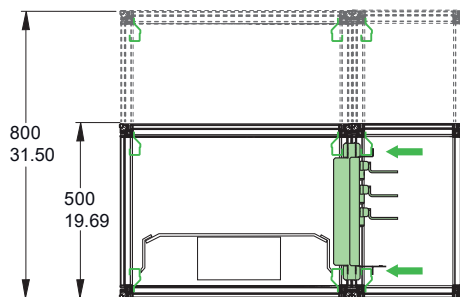
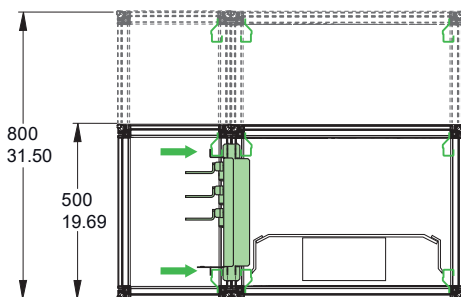
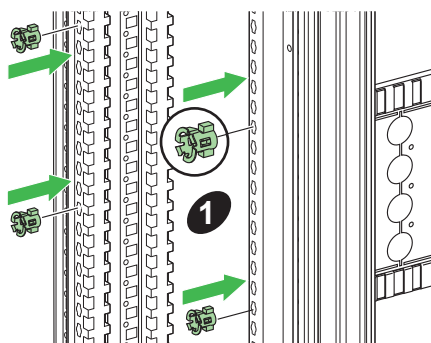
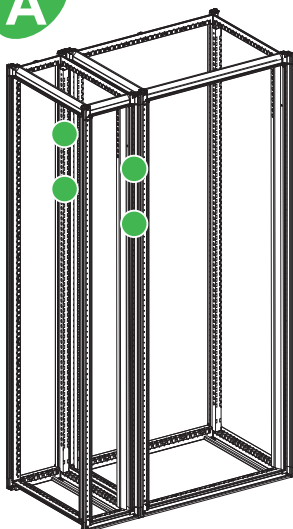


m = 50
m = 1.97

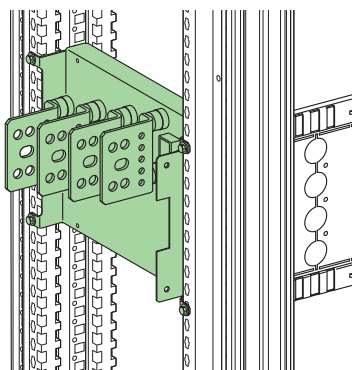


LVS06604 4P 250A h = 5 m
 LVS06605 4P 630A h = 6 m
 LVS06606 3P 250A h = 3 m
 LVS06607 3P 630A h = 4 m

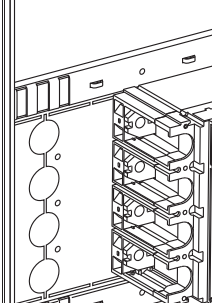
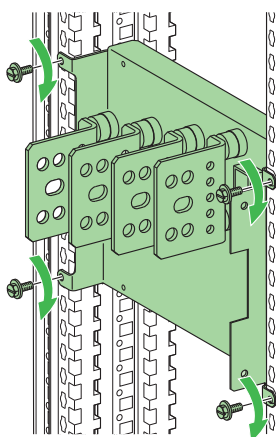
A



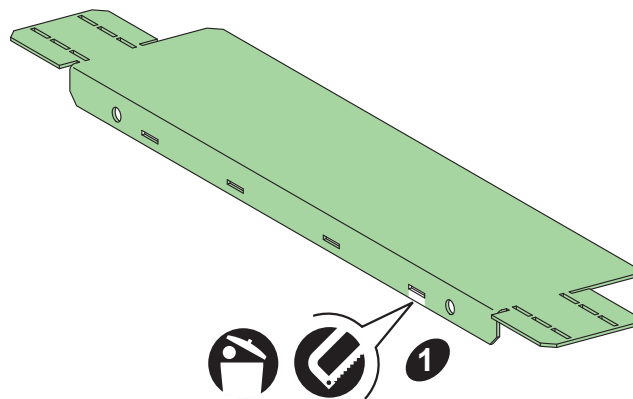
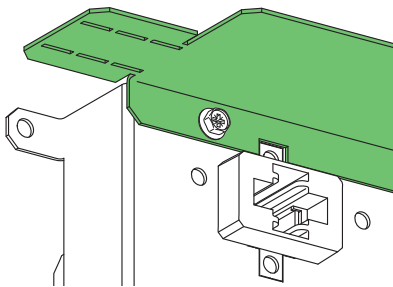
B



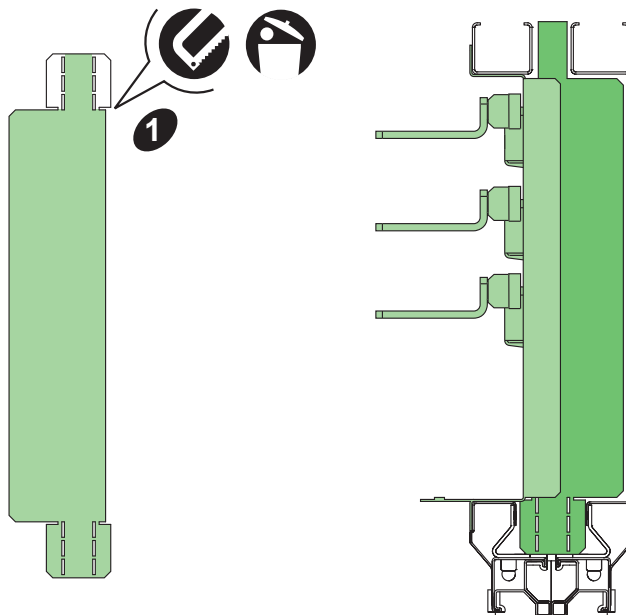
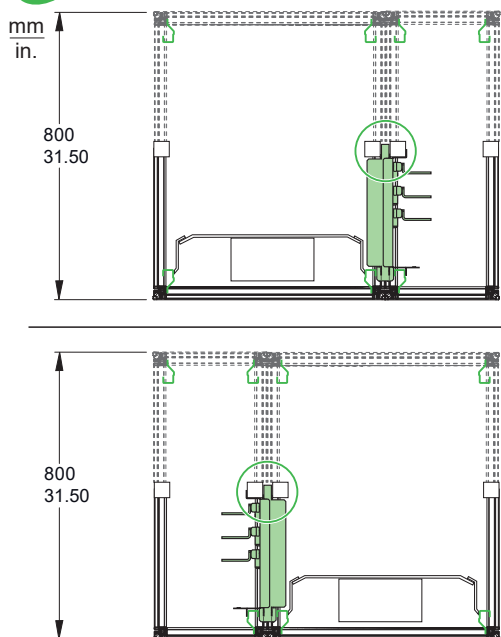
7 N•m
62 lb-in



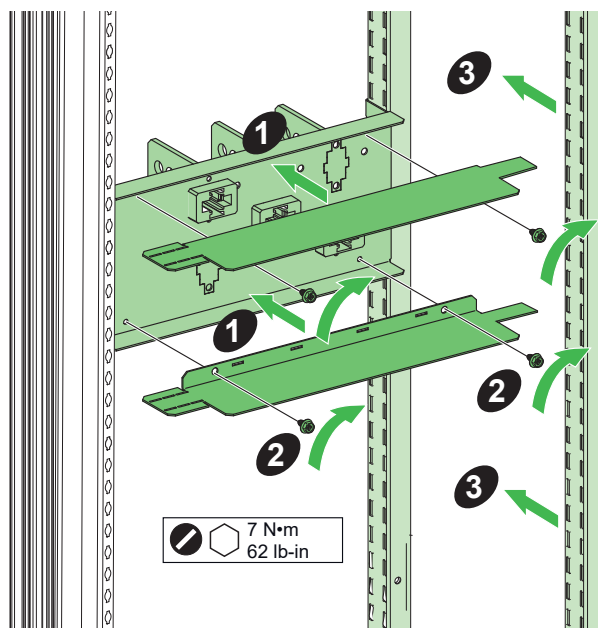
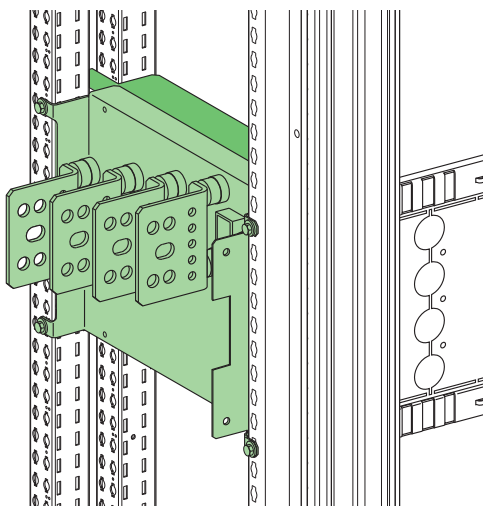
C



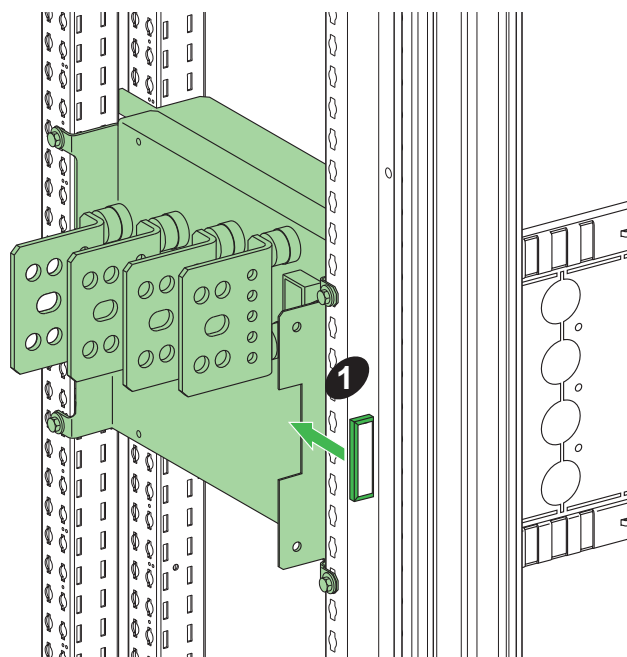
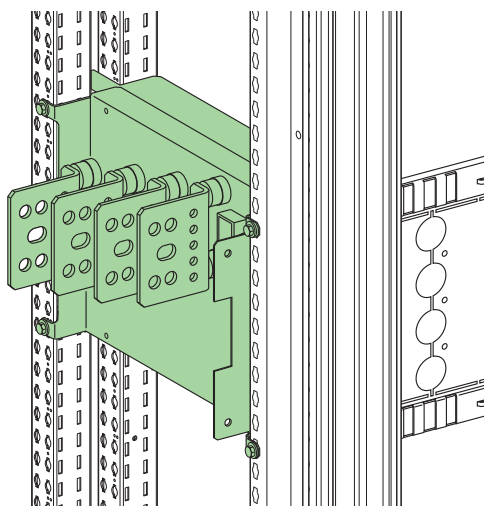
D



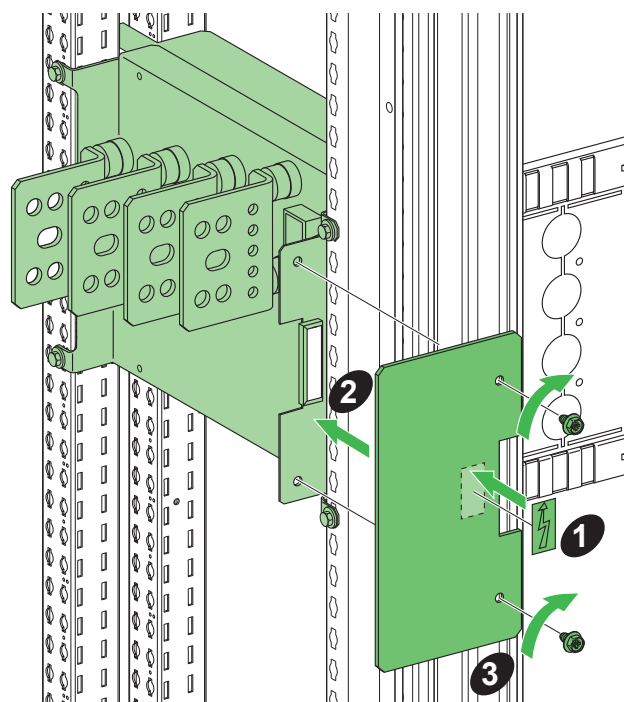
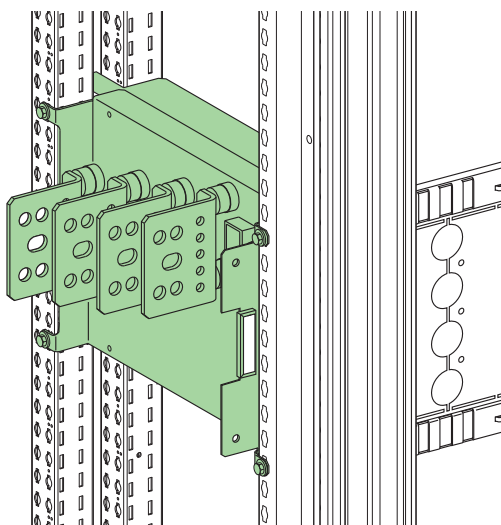
E



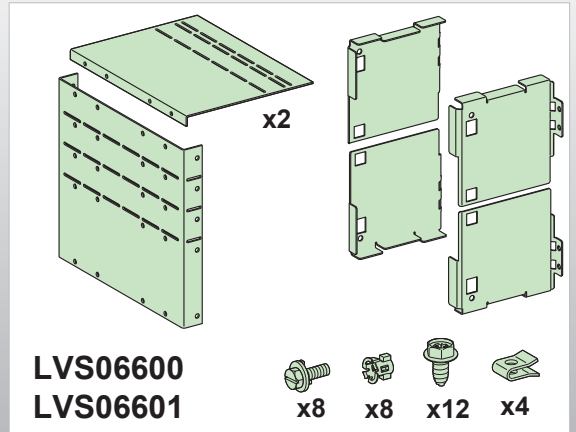
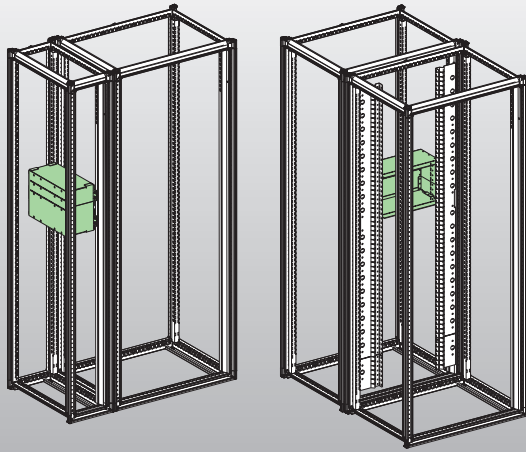
F



G

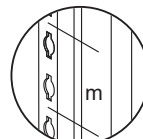
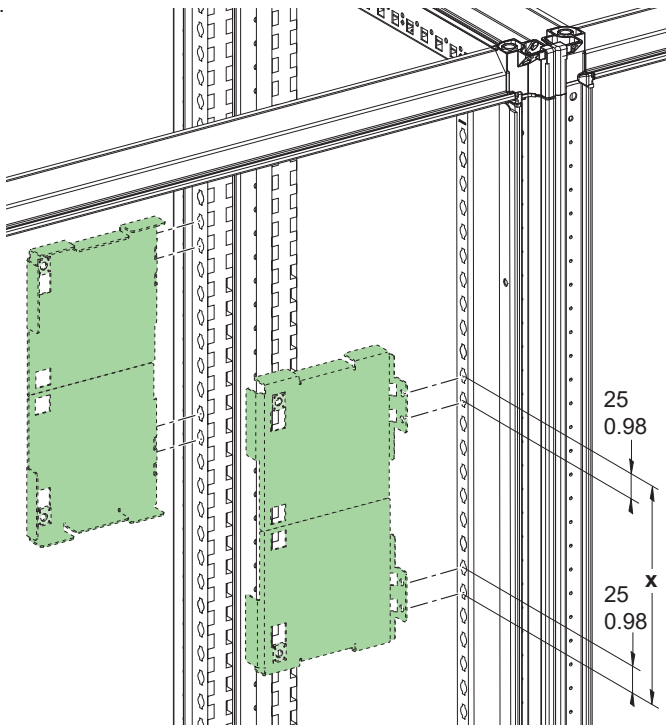


7 N•m
62 lb-in



LVS06600
LVS06601

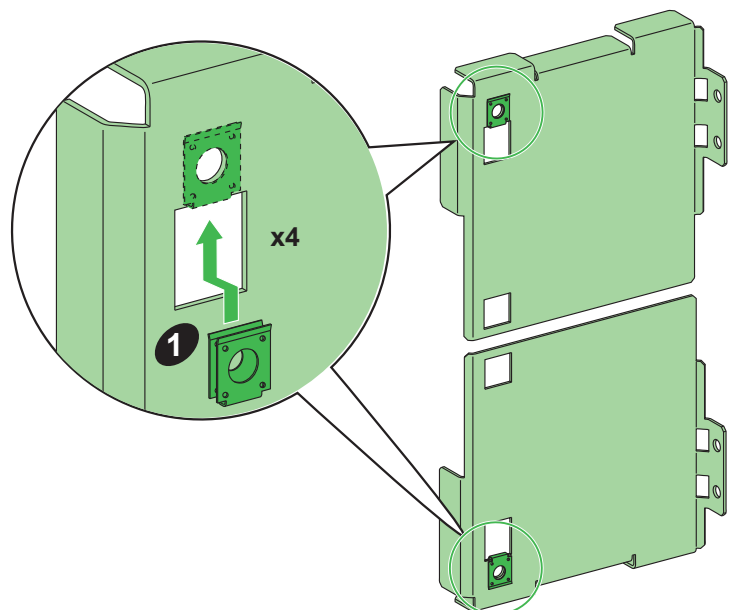
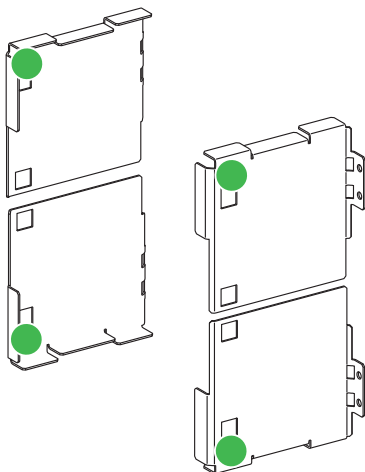
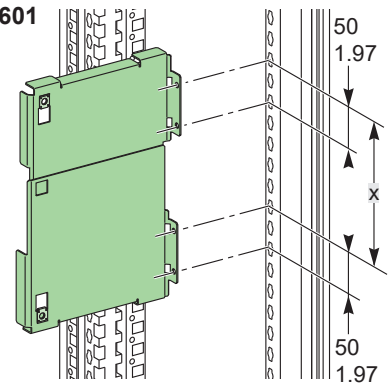
mm
in.

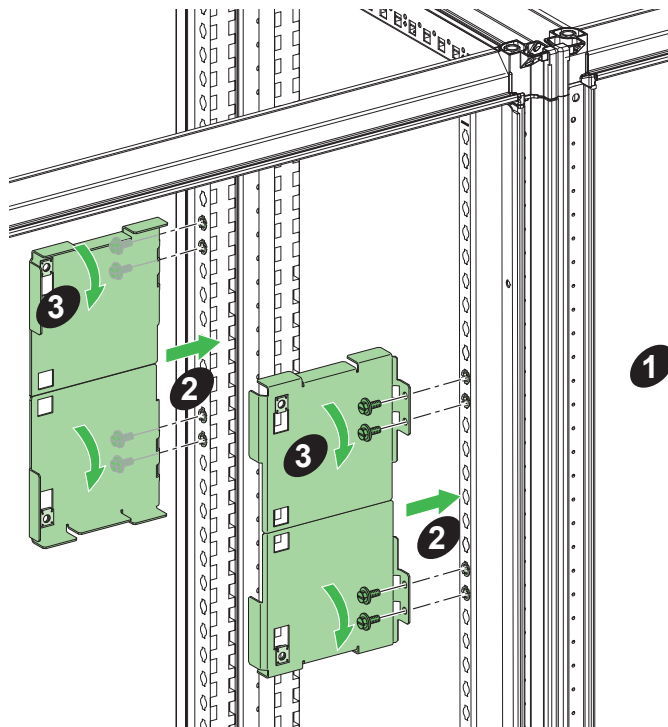
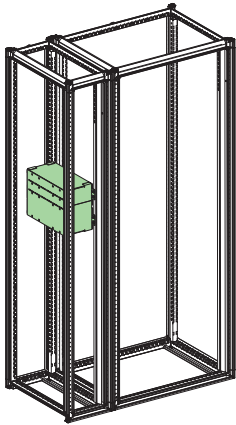


m = 50
m = 1.97

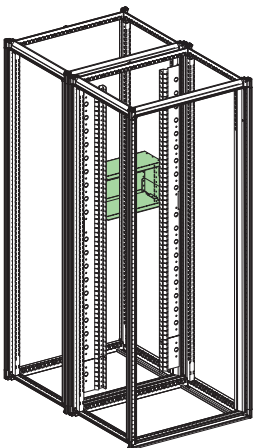
	LVS06600 X mm / in.	LVS06601 X mm / in.
3 m	50 / 1.97	
4 m	100 / 3.94	75 / 2.95
5 m	150 / 5.91	125 / 4.92
6 m		175 / 6.89

LVS06601

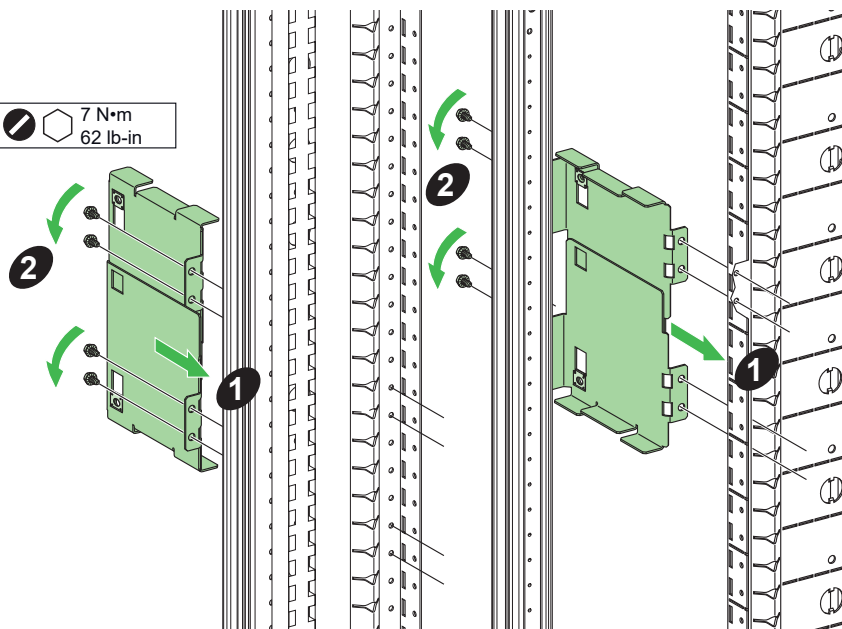


B

7 N·m
62 lb-in

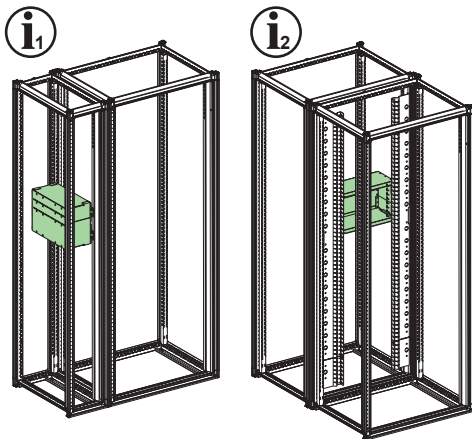
B'

7 N·m
62 lb-in



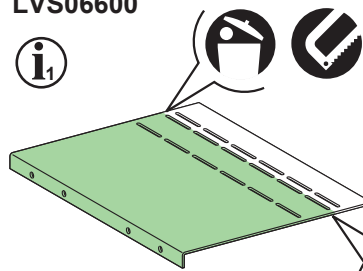
C

LVS06600
LVS06601

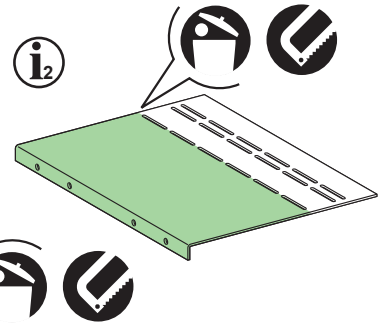


LVS06600

i1

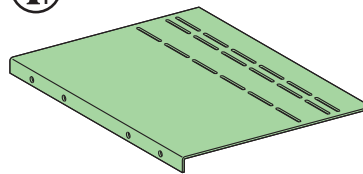


i2

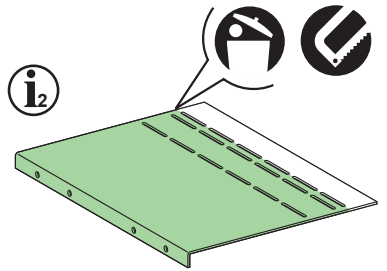


LVS06601

i1

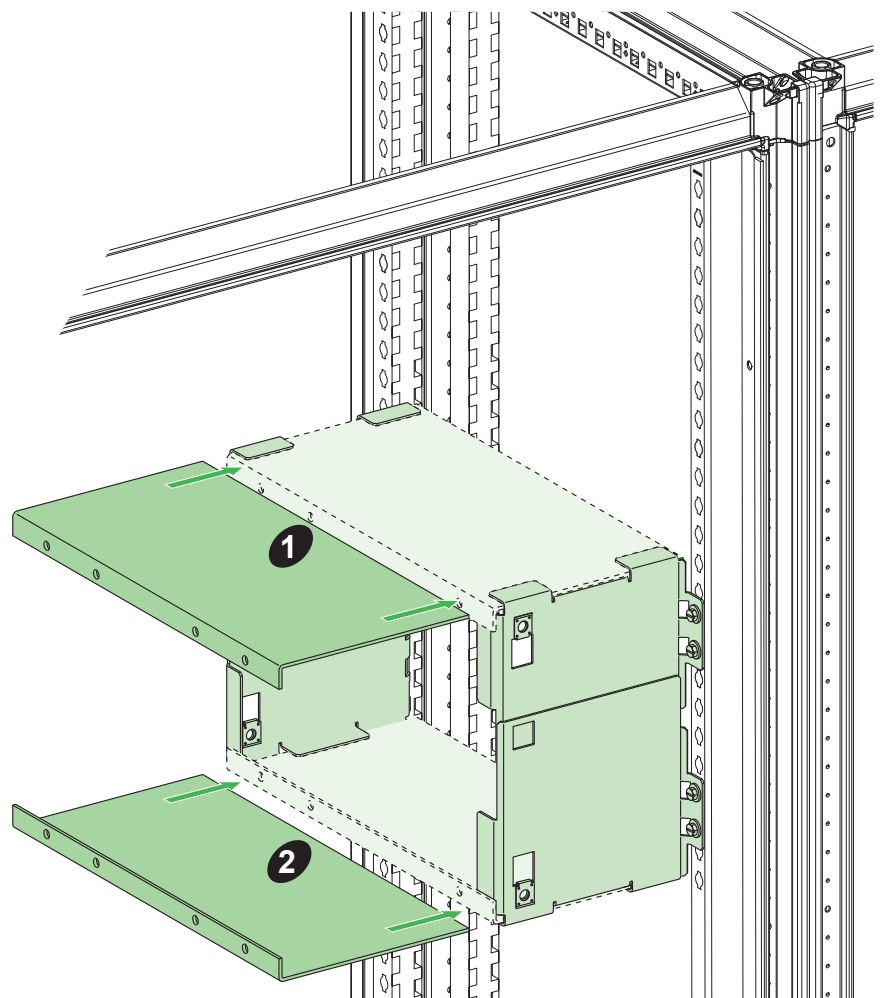
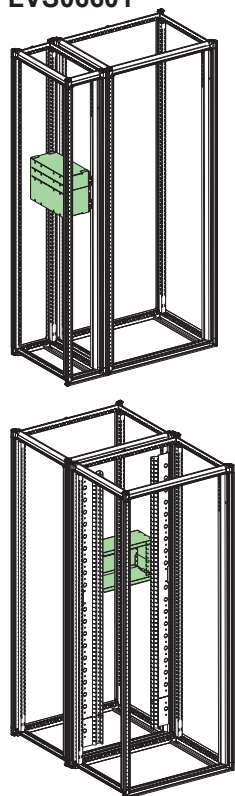


i2

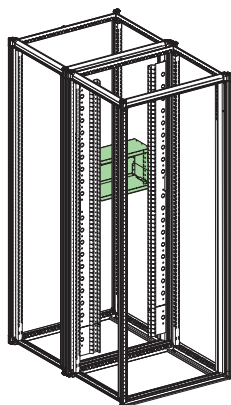
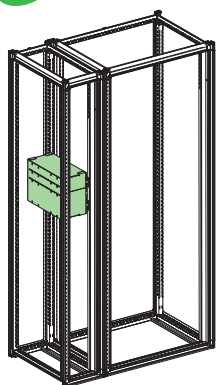


D

LVS06600
LVS06601



E



LVS06600
LVS06601



5 m

LVS06600
LVS06601

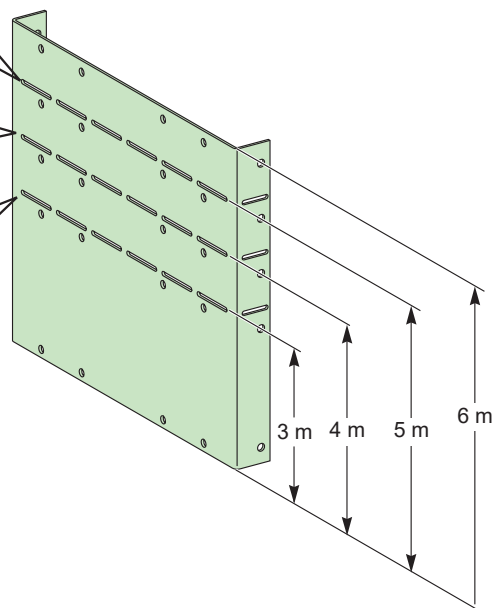


4 m

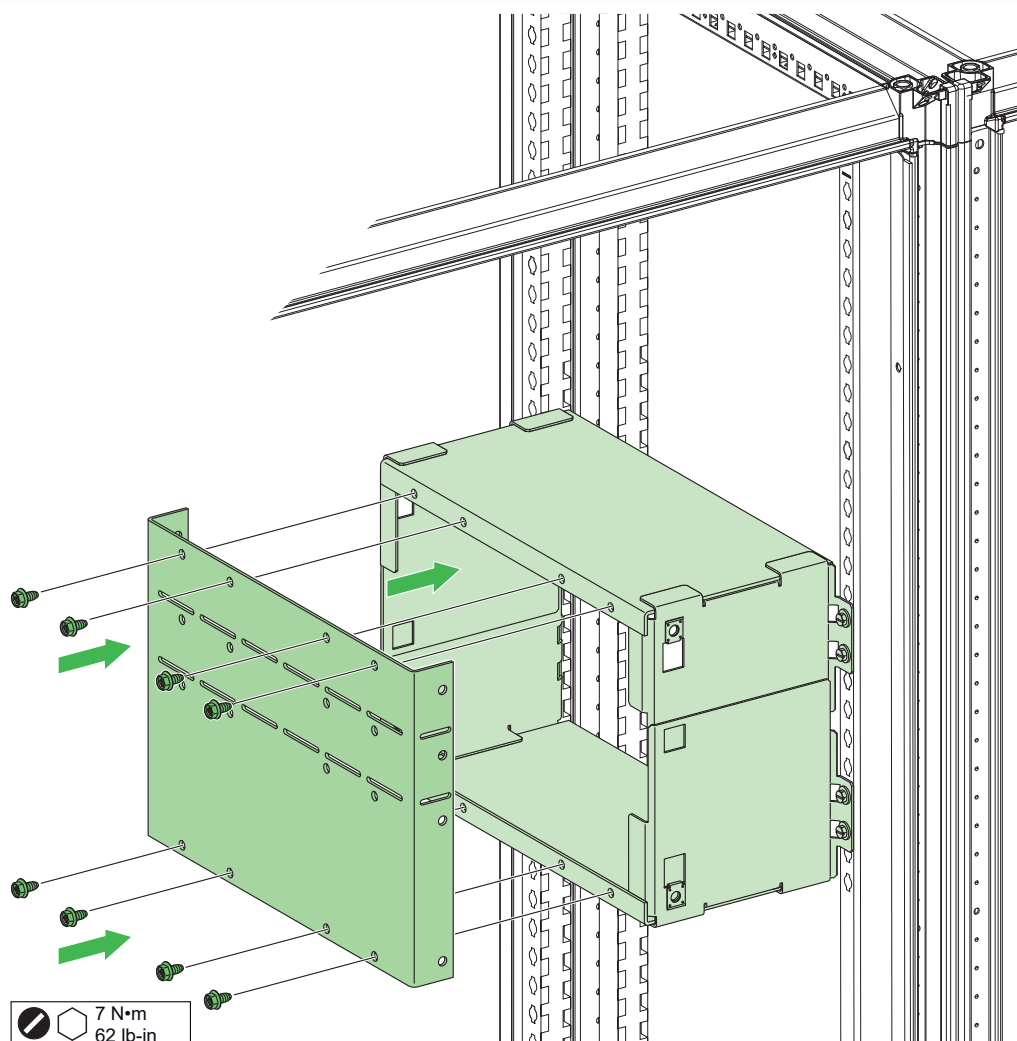
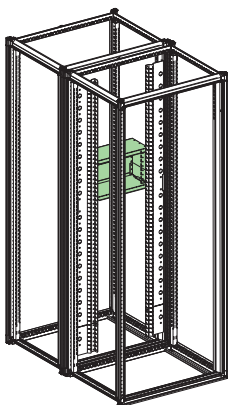
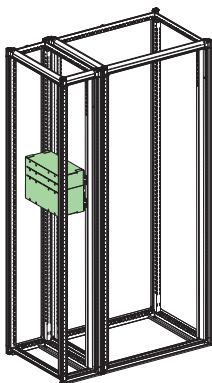
LVS06600



3 m



F

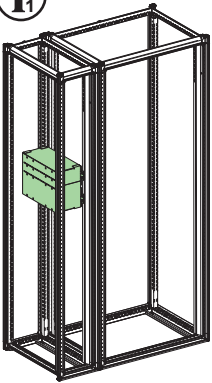


7 N•m
62 lb•in

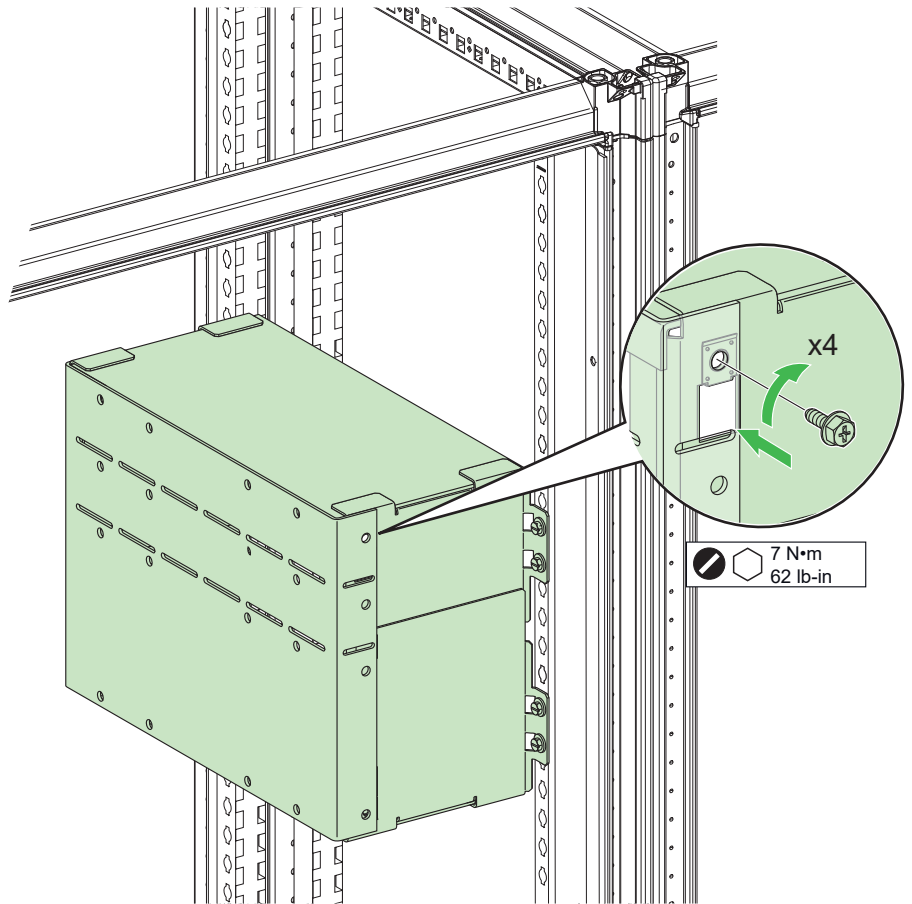
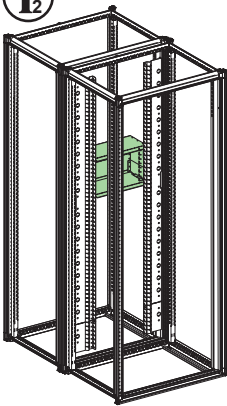


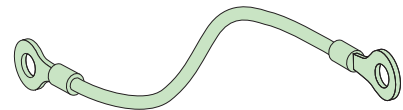
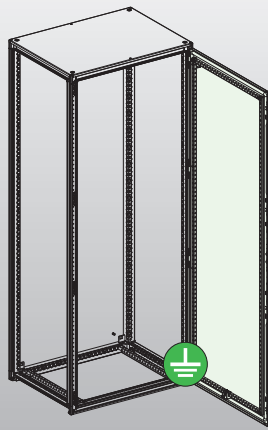
LVS06600
LVS06601

i₁



i₂

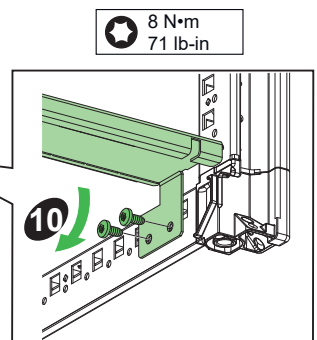
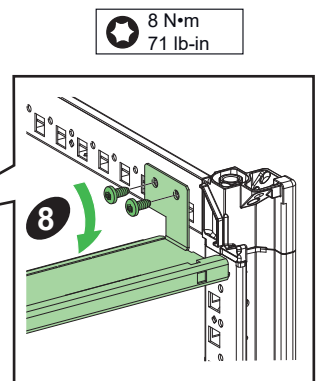
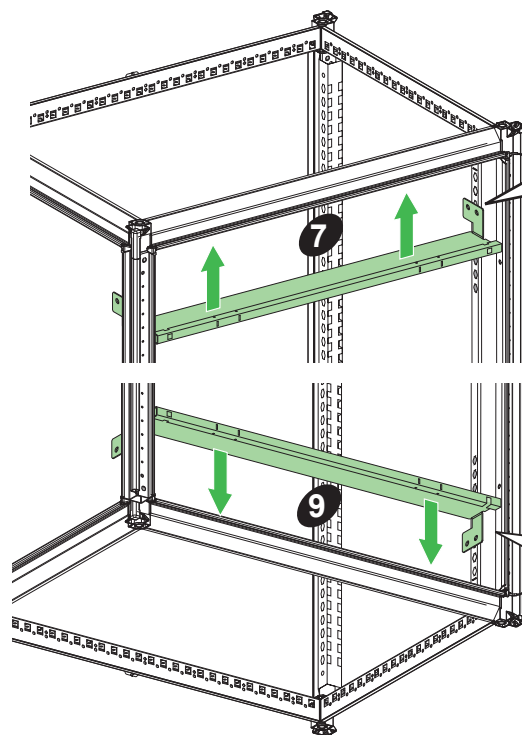
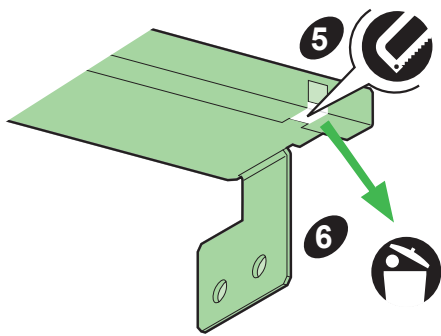
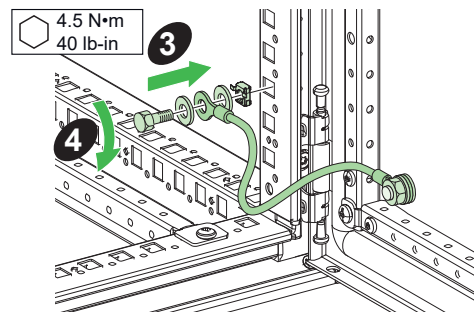
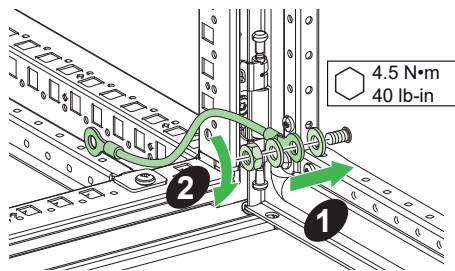




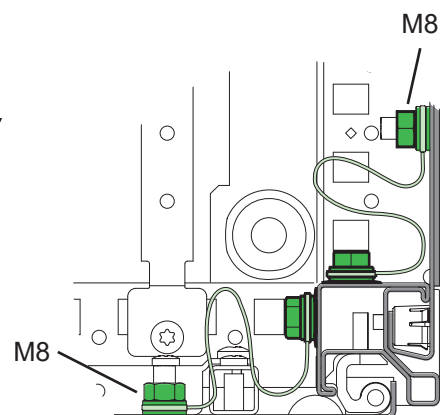
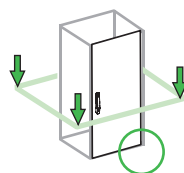
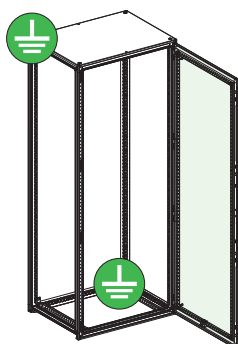
NSYEL●●D8

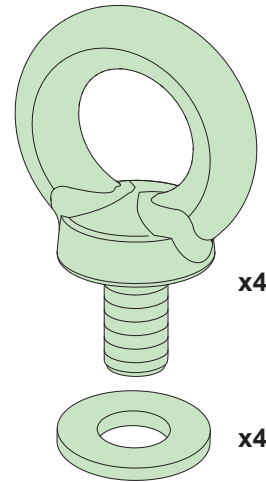
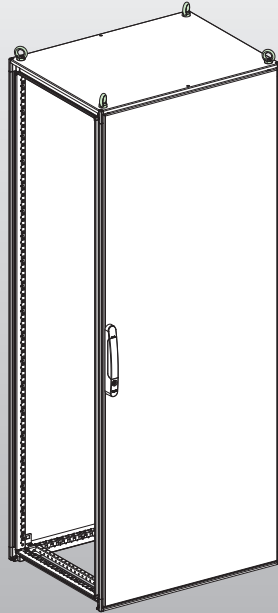
A

NSYEL●●D8



i





x4

x4

NSYSFEB

⚠ ⚠ DANGER / DANGER / PELIGRO / GEFAHR / PERICOLO / PERIGO / 危险 / ОПАСНОСТЬ

HAZARD OF PRODUCT FALLING
 ● Follow the handling instructions provided in the instruction sheet of this product.
 ● Make sure the lifting system has the capacity to lift the product.
 ● Follow manufacturer's instructions when operating the lifting system.
 ● Wear hard hat, safety shoes and heavy gloves.
Failure to follow these instructions will result in death or serious injury.

RISQUE DE CHUTE DU PRODUIT
 ● Suivez les instructions de manutention fournies dans la notice de montage de ce produit.
 ● Assurez-vous que le moyen de levage utilisé a la capacité de levage pour le produit à soulever.
 ● Suivez les consignes du fabricant lors de l'utilisation du moyen de levage.
 ● Portez un casque de protection, des chaussures de sécurité et des gants épais.
Si ces directives ne sont pas respectées, cela entraînera la mort ou des blessures graves.

RIESGO DE CAÍDA DEL PRODUCTO
 ● Siga las instrucciones de manipulación indicadas.
 ● Asegúrese de que el sistema de elevación tiene la capacidad necesaria para elevar el producto.
 ● Siga las instrucciones del fabricante cuando utilice el sistema de elevación.
 ● Lleve puestos casco, calzado de seguridad y guantes pesados.
El incumplimiento de estas instrucciones provocará lesiones graves o incluso la muerte.

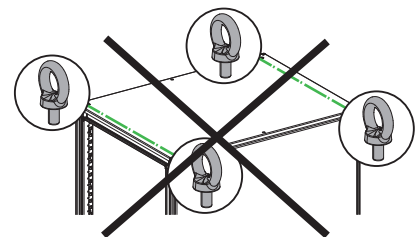
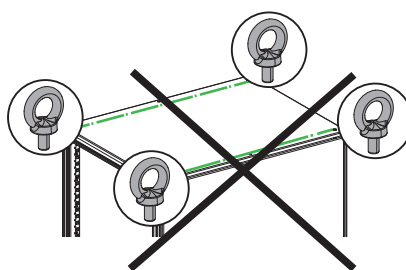
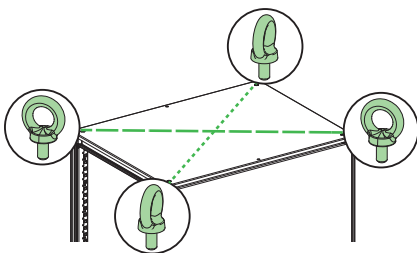
GEFAHR EINES PRODUKTSTURZES
 ● Vergewissern Sie sich, dass das Hubsystem in der Lage ist, das Produkt anzuheben.
 ● Halten Sie sich beim Einsatz des Hubsystems an die Anweisungen des Herstellers.
 ● Beachten Sie die mitgelieferten Anweisungen für Handhabung und Transport.
 ● Tragen Sie einen Schutzhelm, Sicherheitsschuhe und dicke Handschuhe.
Die Nichtbeachtung dieser Anweisungen führt zu Tod oder schweren Verletzungen.

PERICOLO DI CADUTA DEL PRODOTTO
 ● Verificare che il sistema di sollevamento abbia la capacità di sollevare il prodotto.
 ● Seguire le istruzioni del produttore quando si utilizza il sistema di sollevamento.
 ● Seguire le istruzioni di gestione fornite.
 ● Indossare un casco rigido, scarpe di sicurezza e guanti spessi.
Il mancato rispetto di queste istruzioni provocherà morte o gravi infortuni.

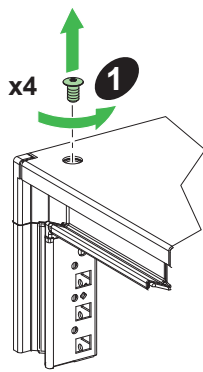
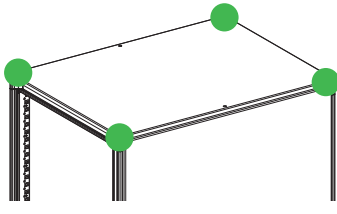
PERIGO DE QUEDA NO PRODUTO
 ● Certifique-se de que o sistema de elevação tem capacidade para levantar o produto.
 ● Siga as instruções do fabricante quando utilizar o sistema de elevação.
 ● Siga as instruções de movimentação fornecidas.
 ● Use um capacete, calçado de segurança e luvas grossas.
A não observância destas instruções resultará em morte, ou ferimentos graves.

产品掉落危险
 ● 确保起吊系统能够起吊产品。
 ● 操作起吊系统时，请遵循制造商的相关说明。
 ● 遵循提供的搬运说明。
 ● 穿戴安全帽、安全鞋和厚手套。
不遵循上述说明将导致人员伤亡。

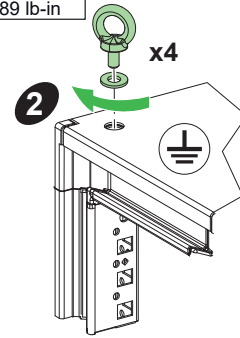
ОПАСНОСТЬ ПАДЕНИЯ ИЗДЕЛИЯ
 ● Убедитесь, что подъемная система способна поднять изделие.
 ● Во время эксплуатации подъемной системы соблюдайте инструкции производителя.
 ● Соблюдайте предоставляемые инструкции по погрузочно-разгрузочным работам.
 ● Для выполнения работ надевайте каску, защитную обувь и прочные рукавицы.
Несоблюдение этих инструкций приведет к смерти или серьезной травме.



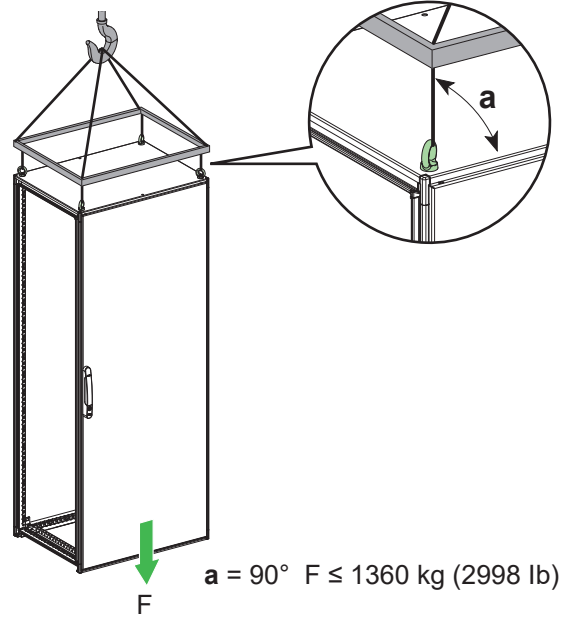
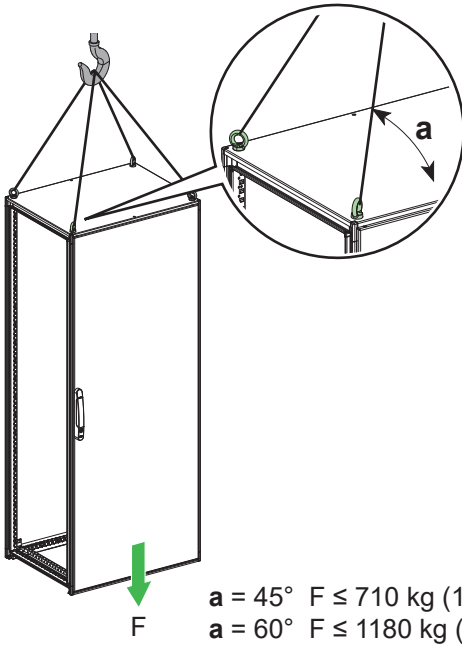
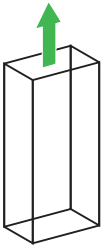
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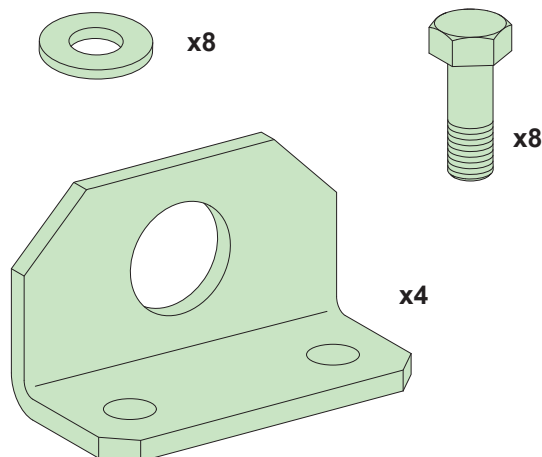


10 N•m
89 lb-in



i





NSYSFELB

⚠ DANGER / DANGER / PELIGRO / GEFAHR / PERICOLO / PERIGO / 危险 / ОПАСНОСТЬ

HAZARD OF PRODUCT FALLING

- Follow the handling instructions provided in the instruction sheet of this product.
- Make sure the lifting system has the capacity to lift the product.
- Follow manufacturer's instructions when operating the lifting system.
- Wear hard hat, safety shoes and heavy gloves.

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

RISQUE DE CHUTE DU PRODUIT

- Suivez les instructions de manutention fournies dans la notice de montage de ce produit.
- Assurez-vous que le moyen de levage utilisé a la capacité de levage pour le produit à soulever.
- Suivez les consignes du fabricant lors de l'utilisation du moyen de levage.
- Portez un casque de protection, des chaussures de sécurité et des gants épais.

Si ces directives ne sont pas respectées, cela entraînera la mort ou des blessures graves.

RIESGO DE CAÍDA DEL PRODUCTO

- Siga las instrucciones de manipulación indicadas.
- Asegúrese de que el sistema de elevación tiene la capacidad necesaria para elevar el producto.
- Siga las instrucciones del fabricante cuando utilice el sistema de elevación.
- Lleve puestos casco, calzado de seguridad y guantes pesados.

El incumplimiento de estas instrucciones provocará lesiones graves o incluso la muerte.

GEFAHR EINES PRODUKTSTURZES

- Vergewissern Sie sich, dass das Hubsystem in der Lage ist, das Produkt anzuheben.
- Halten Sie sich beim Einsatz des Hubsystems an die Anweisungen des Herstellers.
- Beachten Sie die mitgelieferten Anweisungen für Handhabung und Transport.
- Tragen Sie einen Schutzhelm, Sicherheitsschuhe und dicke Handschuhe.

Die Nichtbeachtung dieser Anweisungen führt zu Tod oder schweren Verletzungen.

PERICOLO DI CADUTA DEL PRODOTTO

- Verificare che il sistema di sollevamento abbia la capacità di sollevare il prodotto.
- Seguire le istruzioni del produttore quando si utilizza il sistema di sollevamento.
- Seguire le istruzioni di gestione fornite.
- Indossare un casco rigido, scarpe di sicurezza e guanti spessi.

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

PERIGO DE QUEDA NO PRODUTO

- Certifique-se de que o sistema de elevação tem capacidade para levantar o produto.
- Siga as instruções do fabricante quando utilizar o sistema de elevação.
- Siga as instruções de movimentação fornecidas.
- Use um capacete, calçado de segurança e luvas grossas.

A não observância destas instruções resultará em morte, ou ferimentos graves.

产品掉落危险

- 确保起吊系统能够起吊产品。
- 操作起吊系统时，请遵循制造商的相关说明。
- 遵循提供的搬运说明。
- 穿戴安全帽、安全鞋和厚手套。

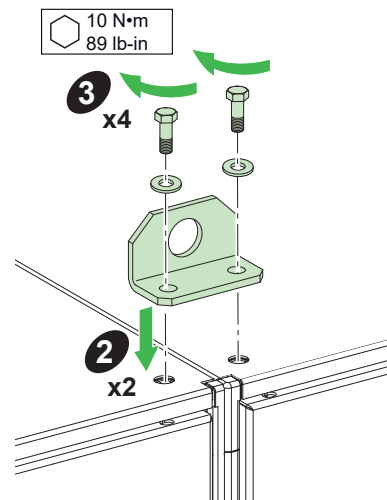
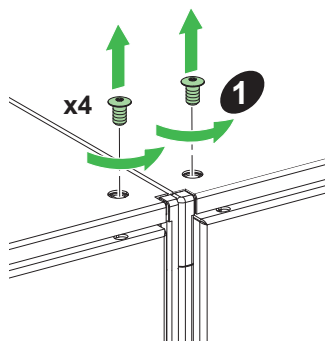
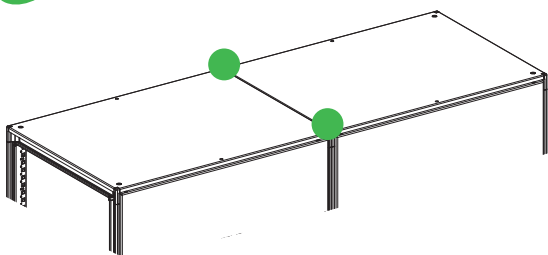
不遵循上述说明将导致人员伤亡。

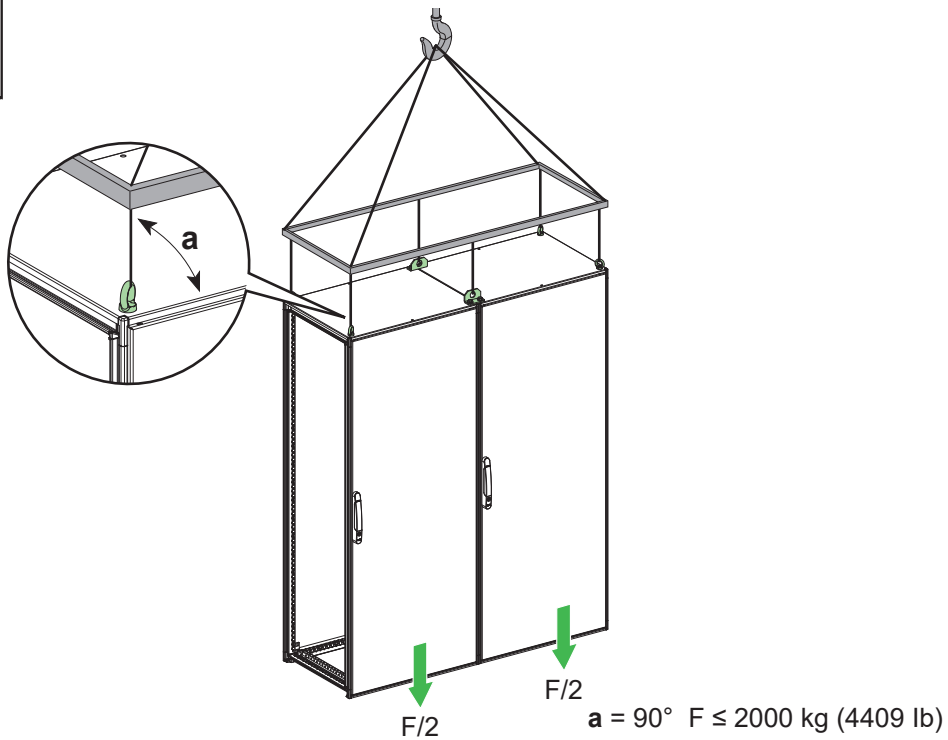
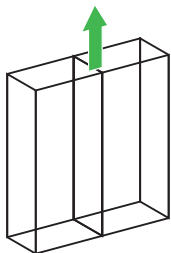
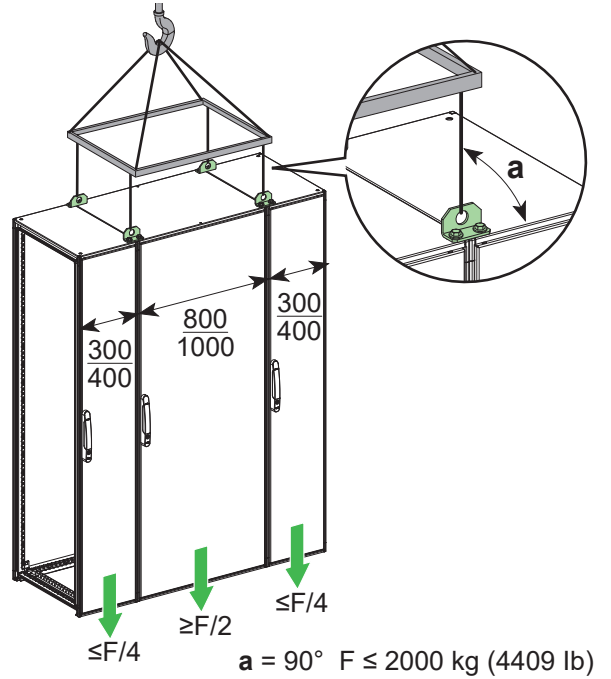
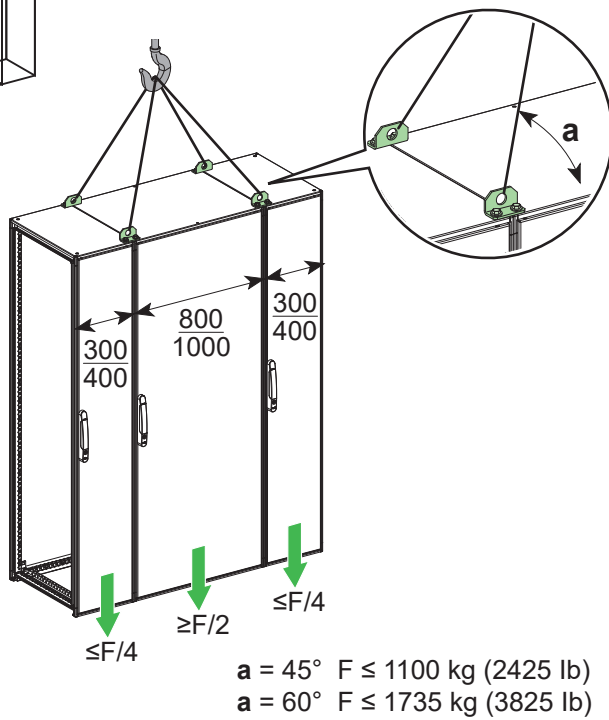
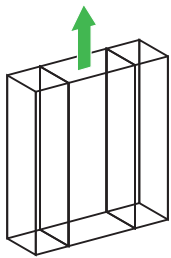
ОПАСНОСТЬ ПАДЕНИЯ ИЗДЕЛИЯ

- Убедитесь, что подъемная система способна поднять изделие.
- Во время эксплуатации подъемной системы соблюдайте инструкции производителя.
- Соблюдайте предоставляемые инструкции по погрузочно-разгрузочным работам.
- Для выполнения работ надевайте каску, защитную обувь и прочные рукавицы.

Несоблюдение этих инструкций приведет к смерти или серьезной травме.

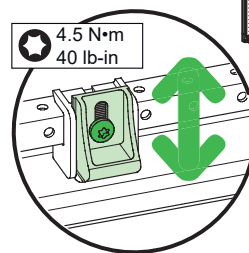
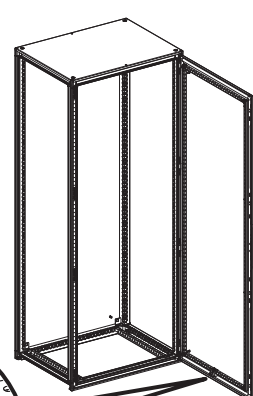
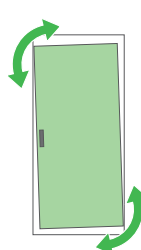
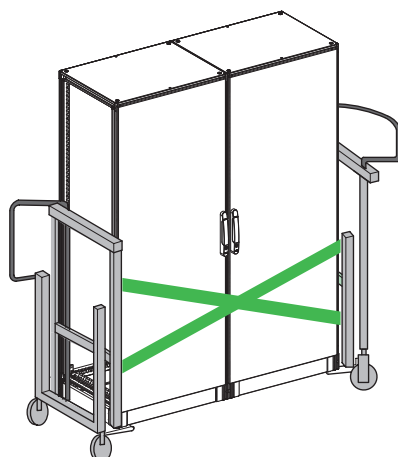
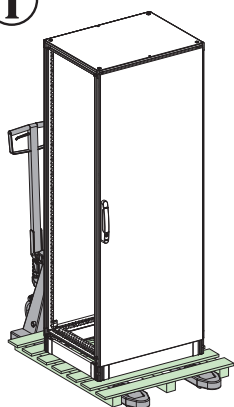
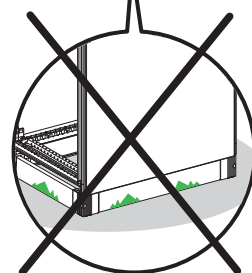
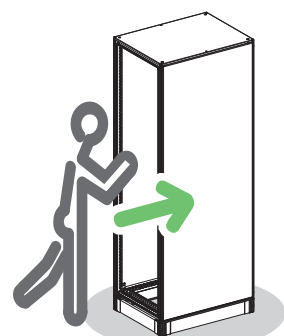
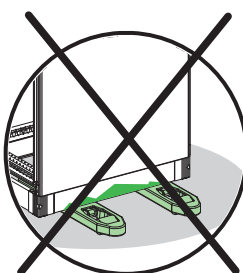
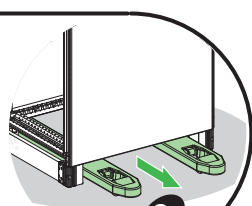
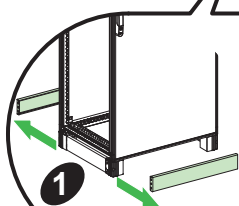
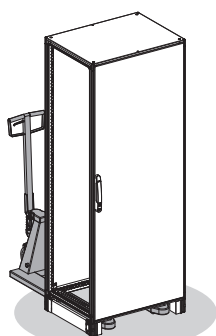
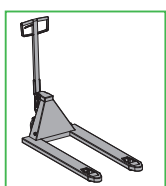
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NOTICE / AVIS / AVISO / HINWEIS / AVVISO / AVISO / 注意 / УВЕДОМЛЕНИЕ

HAZARD OF ENCLOSURE DAMAGE - Remove the front and rear plinth panels before using a pallet truck to move the enclosure. - Do not push the enclosure to move it. Failure to follow these instructions can result in equipment damage.	RISQUE DE DÉTÉRIORATION DE L'ARMOIRE - Retirez les panneaux avant et arrière du socle avant d'utiliser un transpalette pour déplacer l'armoire. - Ne poussez pas l'armoire pour la déplacer. Si ces directives ne sont pas respectées, cela peut entraîner des dommages matériels.	PELIGRO DE DAÑO AL ARMARIO - Retire los paneles de zócalo frontal y posterior antes de utilizar una transpaleta para mover el armario. - No empuje el armario para moverlo. El incumplimiento de estas instrucciones puede causar daño al equipo.	GEFAHR VON GEHÄUSESCHÄDEN - Entfernen Sie die vorderen und hinteren Sockelblenden, bevor Sie das Gehäuse mit einem Hubwagen bewegen. - Drücken Sie nicht gegen das Gehäuse, um es zu bewegen. Die Nichtbeachtung dieser Anweisungen kann Sachschäden zur Folge haben.
PERICOLO DI DANNI ALL'ARMADIO - Rimuovere i pannelli dello zoccolo anteriore e posteriore prima di utilizzare un carrello transpallet per spostare l'armadio. - Non spingere l'armadio per spostarlo. Il mancato rispetto di queste istruzioni può provocare danni alle apparecchiature.	PERIGO DE DANOS NO ARMÁRIO - Remova os painéis de rodapé dianteiro e traseiro antes de utilizar um porta-paletes para mover o armário. - Não empurre o armário para movê-lo. A não observância destas instruções pode provocar danos no equipamento.	机柜损坏风险 - 在使用拖板车移动机柜之前，请先拆除前后底座面板。 - 请勿推动机柜以使其移动。 不遵循上述说明可能导致设备损坏。	ОПАСНОСТЬ ПОВРЕЖДЕНИЯ КОРПУСА - Перед перемещением шкафа с помощью тележки для поддонов снимите передние и задние панели плинтусов. - Запрещается толкать корпус с целью его перемещения. Несоблюдение этих инструкций может привести к повреждению оборудования.



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