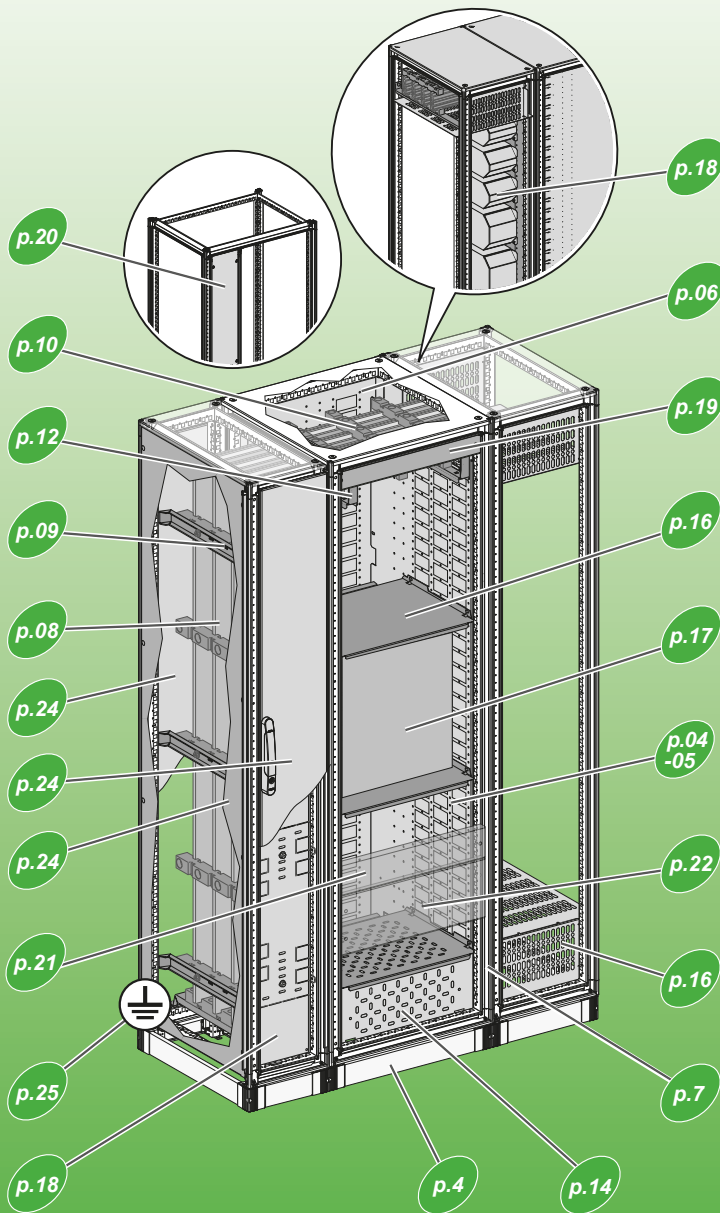


PanelSeT SFN MCC



NSYSPF●●00 / NSYSPS●●00

p.04

NSYEC●● / NSYEC●●1 / NSYEC●●2

p.04

NSYMSC206

p.04

NSYMSC206 + NSYMSC202 + NSYSUCR40200

p.05

NSYBMC206 / NSYBMC208

p.06

NSYSFBK19

p.07

LVS04651 + NSYSFPAED + LVS045●●

p.08

LVS046●●

p.08

NSYSUCR40200

p.09

NSYAS● + NSYBVS● + (NSYBSA) + LVS045●●

p.09

NSYMBHS● + NSYBSA + LVS045●●

p.10

NSYMBHS●

p.12

NSYHPF2B3M●●

p.14

NSYMTRN●●

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LVS06561 / LVS06563 / NSYHFP2B3M4

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NSYMPFIX + NSYMP●M●

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NSYBF4B●M

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LVS06540 / NSYVPFN2B4

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NSYMFP●M●

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NSYVMICN●●

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NSYMPD●M● / NSYMPD●●T

p.21

NSYMPD●M● / NSYMPD●●T /
NSYMPD●●M● / NSYMPD●●●T

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NSY2SPN●●

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NSYSFND20●

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NSYBPN20●

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NSYEL●●D8

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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.

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.

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.

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.

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.

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。

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.

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.

**DANGER / DANGER / PELIGRO / GEFAHR / PERICOLO / PERIGO / 危險 / ОПАСНО**

<p>HAZARD OF PRODUCT FALLING</p> <ul style="list-style-type: none"> Follow the handling instructions provided in instruction sheet PKR3506801 of the PanelSeT SFN enclosures. Make sure that the lifting system is approved, is in optimum operating condition, and has the capacity to lift the product. When lifting the enclosure, only use the accessory recommended for this purpose. Operate the lifting system in accordance with the manufacturer's instructions. Wear hard hat, safety shoes and heavy gloves. <p>Failure to follow these instructions will result in death or serious injury.</p>	<p>RISQUE DE CHUTE DU PRODUIT</p> <ul style="list-style-type: none"> Suivez les instructions de manutention fournies dans la notice de montage PKR3506801 des armoires PanelSeT SFN enclosures. Assurez-vous que le moyen de levage utilisé est approuvé, est en état de fonctionnement optimal, et a la capacité de fonctionnement optimal, et a la capacité de levage pour le produit à soulever. Pour soulever l'armoire, utilisez uniquement l'accessoire recommandé à cet effet. 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. <p>Le fait de ne pas suivre ces instructions entraînera des blessures graves, voire mortelles.</p>	<p>RIESGO DE CAÍDA DEL PRODUCTO</p> <ul style="list-style-type: none"> Siga las instrucciones de manejo facilitadas en la hoja de instrucciones PKR3506801 de los gabinetes PanelSeT SFN. Asegúrese de que el sistema de elevación esté aprobado, funciona de manera óptima y puede levantar el producto. Cuando levante el gabinete, utilice únicamente el accesorio recomendado para este propósito. Opere el sistema de elevación de acuerdo con las instrucciones del fabricante. Lleve puestos casco, calzado de seguridad y guantes pesados. <p>El incumplimiento de estas instrucciones tendrá como resultado la muerte o lesiones graves.</p>	<p>GEFAHR EINES PRODUKTSTURZES</p> <ul style="list-style-type: none"> Befolgen Sie die Anweisungen zur Handhabung in der Kurzanleitung PKR3506801 der Gehäuse PanelSeT SFN. Stellen Sie sicher, dass das Hebesystem zugelassen und in optimalem Betriebszustand ist und über die erforderliche Kapazität zum Anheben des Produkts verfügt. Verwenden Sie beim Anheben des Gehäuses nur das zu diesem Zweck empfohlene Zubehör. Betreiben Sie das Hebesystem gemäß den Anweisungen des Herstellers. Tragen Sie einen Schutzhelm, Sicherheitsschuhe und dicke Handschuhe. <p>Eine Nichtbeachtung dieser Anweisungen hat Tod, schwere Verletzungen oder Schäden an der Ausrüstung zur Folge.</p>
<p>PERICOLO DI CADUTA DEL PRODOTTO</p> <ul style="list-style-type: none"> Seguire le istruzioni di movimentazione fornite nelle istruzioni d'uso PKR3506801 degli armadi PanelSeT SFN. Accertarsi che il sistema di sollevamento sia approvato, sia in condizioni di funzionamento ottimali e abbia la capacità di sollevare il prodotto. Per sollevare l'armadio, utilizzare solo l'accessorio consigliato per questo scopo. Azionare il sistema di sollevamento in conformità alle istruzioni del costruttore. Indossare un casco rigido, scarpe di sicurezza e guanti spessi. <p>Il mancato rispetto di queste istruzioni provocherà morte o gravi infortuni.</p>	<p>PERIGO DE QUEDA NO PRODUTO</p> <ul style="list-style-type: none"> Siga as instruções de manuseamento fornecidas na folha de instruções PKR3506801 dos armários PanelSeT SFN. Certifique-se de que o sistema de elevação foi aprovado, funciona corretamente e tem capacidade para elevar o produto. Quando levantar o armário, utilize apenas o acessório recomendado para este objetivo. Utilize o sistema de elevação de acordo com as instruções do fabricante. Use um capacete, calçado de segurança e luvas grossas. <p>O não cumprimento destas instruções resultará em morte e lesões graves.</p>	<p>产品掉落危险</p> <ul style="list-style-type: none"> 遵循相关搬运说明, 详见 PanelSeT SFN 机箱的说明书 PKR3506801。 确保吊运系统已获批准, 处于其理想运行状态, 并能够将吊运产品。 吊运机箱时, 仅使用为此用途推荐的附件。 吊运系统的操作应符合制造商的相关说明。 穿戴安全帽、安全鞋和厚手套。 <p>未按说明操作将导致人身伤亡等严重后果。</p>	<p>ОПАСНОСТЬ ПАДЕНИЯ ИЗДЕЛИЯ</p> <ul style="list-style-type: none"> Следуйте инструкциям по работе, приведенным в буклете с инструкциями для PKR3506801 шкафов PanelSeT SFN. Убедитесь, что система подъема аттестована, находится в оптимальном рабочем состоянии и имеет достаточную грузоподъемность для подъема изделия. При поднятии корпуса используйте только принадлежности, рекомендованные для этой цели. Эксплуатируйте подъемную систему в соответствии с инструкциями. Для выполнения работ надевайте каску, защитную обувь и прочные рукавицы. <p>Несоблюдение данных инструкций приводит к смерти или серьезной травме.</p>

 <p>PKR3506801</p>	<p>To get the handling instructions, consult the instruction sheet PKR3506801.</p>	<p>Pour obtenir les instructions de manutention, consultez la notice de montage PKR3506801.</p>	<p>Para consultar las instrucciones de manejo, consulte la hoja de instrucciones PKR3506801.</p>	<p>Um die Anweisungen zur Handhabung zu erhalten, finden Sie im Anweisungsblatt PKR3506801.</p>
	<p>Per ottenere le istruzioni di movimentazione, consultare la scheda di istruzioni PKR3506801.</p>	<p>Para obter as instruções de manuseamento, consulte a folha de instruções PKR3506801.</p>	<p>如要获取搬运说明, 请参阅说明书 PKR3506801。</p>	<p>Для получения инструкций по выполнению погрузочно-разгрузочных работ, см. в инструкции PKR3506801.</p>

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

<p>HAZARD OF THE ENCLOSURE TIPPING OVER</p> <p>Loads must be distributed evenly in the enclosure, to avoid any weight accumulation in the upper area.</p> <p>Failure to follow these instructions can result in death, serious injury, or equipment damage.</p>	<p>RISQUE DE BASCULEMENT DE L'ARMOIRE</p> <p>Les charges doivent être réparties uniformément dans l'armoire pour éviter toute accumulation dans la zone supérieure.</p> <p>Le fait de ne pas suivre ces instructions peut entraîner des blessures graves, voire mortelles, ou endommager l'équipement.</p>	<p>PELIGRO DE VOLCADO DE LA CARCASA</p> <p>Las cargas deben distribuirse de manera uniforme en el gabinete para evitar que se acumule peso en el área superior.</p> <p>El incumplimiento de estas instrucciones podría tener como resultado la muerte, lesiones graves o provocar daños en el equipo.</p>	<p>GEFAHR EINES UMKIPPENS DES GEHÄUSES</p> <p>Die Lasten müssen gleichmäßig im Gehäuse verteilt sein, um eine zu große Belastung im oberen Bereich zu vermeiden.</p> <p>Eine Nichtbeachtung dieser Anweisungen kann zu Tod, schweren Verletzungen oder Schäden an der Ausrüstung führen.</p>
<p>PERICOLO DI ROVESCIAMENTO DELL'ARMADIO</p> <p>I carichi devono essere distribuiti uniformemente nell'involucro, per evitare accumuli di peso nell'area superiore.</p> <p>Il mancato rispetto di queste istruzioni può provocare morte, gravi infortuni o danni alle apparecchiature.</p>	<p>RISCO DE QUEDA DO ARMÁRIO</p> <p>As cargas devem ser distribuídas de maneira uniforme no armário, para evitar qualquer acumulação de peso na área superior.</p> <p>O não cumprimento destas instruções pode resultar em morte, lesões graves ou danos no equipamento.</p>	<p>机柜翻倒的危险</p> <p>负载必须均匀分布在 机箱中, 以避免上部区域承重。</p> <p>未按说明操作可能导致人身伤亡或设备损坏等严重后果。</p>	<p>ОПАСНОСТЬ ОПРОКИДЫВАНИЯ КОРПУСА</p> <p>Нагрузки должны быть равномерно распределены в корпусе во избежание перегрузки в верхней области.</p> <p>Несоблюдение данных инструкций может привести к смерти, серьезной травме или повреждению оборудования.</p>

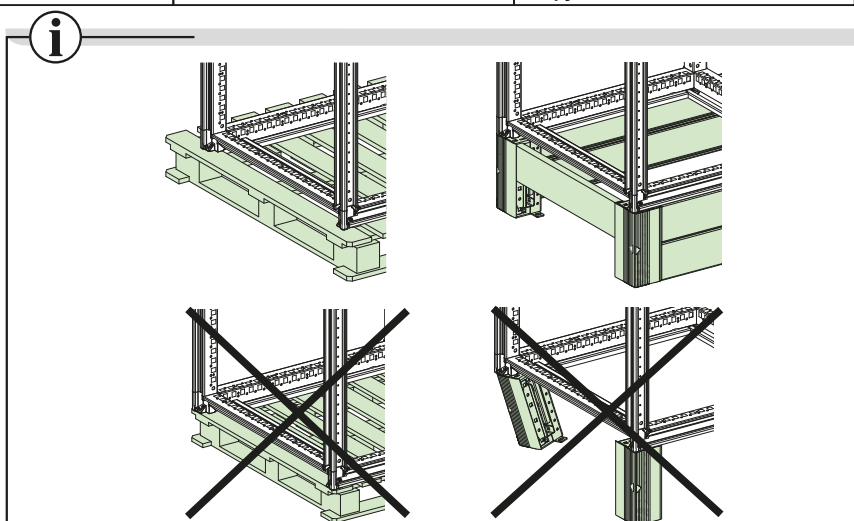
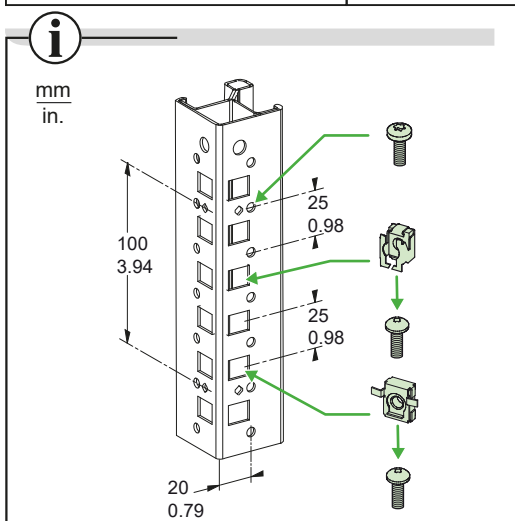
**⚠ WARNING / AVERTISSEMENT / ADVERTENCIA / WARNUNG /
AVVERTIMENTO / ATENÇÃO / 警告 / ОСТОРОЖНО**

<p>HAZARD OF INJURY Only add to the enclosure the components specified in the instruction sheet in accordance with the procedures explained within it. Failure to follow these instructions can result in death, serious injury, or equipment damage.</p>	<p>RISQUE DE BLESSURES N'ajoutez à l'armoire que les composants précisés dans la notice de montage selon les procédures qui y sont détaillées. Le fait de ne pas suivre ces instructions peut entraîner des blessures graves, voire mortelles, ou endommager l'équipement.</p>	<p>PELIGRO DE LESIONES FÍSICAS Agregue únicamente al gabinete los componentes especificados en la hoja de instrucciones, de acuerdo con los procedimientos que en ella se explican. El incumplimiento de estas instrucciones podría tener como resultado la muerte, lesiones graves o provocar daños en el equipo.</p>	<p>VERLETZUNGSGEFAHR Fügen Sie dem Gehäuse nur die in der Kurzanleitung angegebenen Komponenten gemäß den darin beschriebenen Verfahren hinzu. Eine Nichtbeachtung dieser Anweisungen kann zu Tod, schweren Verletzungen oder Schäden an der Ausrüstung führen.</p>
<p>RISCHIO DI LESIONI Aggiungere all'armadio solo i componenti specificati nelle istruzioni d'uso in conformità alle procedure spiegate all'interno. Il mancato rispetto di queste istruzioni può provocare morte, gravi infortuni o danni alle apparecchiature.</p>	<p>RISCO DE FERIMENTOS Adicione o armário apenas os componentes especificados na folha de instruções em conformidade com os procedimentos nela explicados. O não cumprimento destas instruções pode resultar em morte, lesões graves ou danos no equipamento.</p>	<p>人身伤害危险 向机箱中增添的部件以及增添操作程序必须符合相关说明书的要求。 未按说明操作可能导致人身伤亡或设备损坏等严重后果。</p>	<p>ОПАСНОСТЬ ПОЛУЧЕНИЯ ТРАВМ В шкаф можно добавить только компоненты, указанные в буклете с инструкциями в соответствии с описанными в нем процедурами. Несоблюдение данных инструкций может привести к смерти, серьёзной травме или повреждению оборудования.</p>

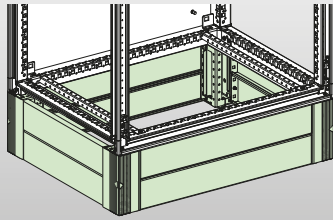


**⚠ CAUTION / ATTENTION / ATENCIÓN / VORSICHT /
ATTENZIONE / CUIDADO / 小心 / ВНИМАНИЕ**

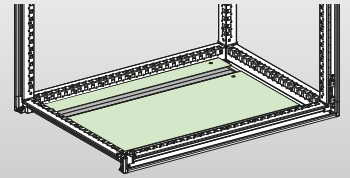
<p>HAZARD OF INJURY ● Wear personal protective equipment when handling and installing the products and when machining (gloves, long sleeved jacket, trousers, safety shoes, helmet, safety glasses). ● Do not carry a load which weighs more than 15 kg (33 lb.). 15 kg (33 lb) is the maximum recommended weight per person. Failure to follow these instructions can result in injury or equipment damage.</p>	<p>RISQUE DE BLESSURES ● Utilisez des équipements individuels de protection lors de la manipulation et de l'installation des produits et lors de l'usinage (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. Le fait de ne pas suivre ces instructions peut entraîner une blessure ou endommager l'équipement.</p>	<p>PELIGRO DE LESIONES FÍSICAS ● Use equipo de protección personal al manejar e instalar los productos, así como al mecanizar. (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 podría tener como resultado lesiones o provocar daños en el equipo.</p>	<p>VERLETZUNGSGEFAHR ● Tragen Sie persönliche Schutzausrüstung bei der Handhabung und Installation der Produkte und bei der maschinellen Bearbeitung. (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. Eine Nichtbeachtung dieser Anweisungen kann zu Verletzungen oder Schäden an der Ausrüstung führen.</p>
<p>RISCHIO DI LESIONI ● Indossare dispositivi di protezione individuale durante la movimentazione e l'installazione dei prodotti e durante la lavorazione. (guanti, giacche a manica lunga, pantaloni, calzature antinfortunitiche, 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.</p>	<p>RISCO DE FERIMENTOS ● Use equipamento de proteção individual quando manusear e instalar os produtos e durante a maquinação. (luvas, casaco de mangas compridas, calças, calçado de segurança, capacete, óculos de proteção). ● Não carregue uma carga com peso superior a 15 kg. 15 kg é o peso máximo recomendado por pessoa. O não cumprimento destas instruções pode resultar em lesões ou danos no equipamento.</p>	<p>人身伤害危险 ● 在搬运和安装产品时，以及在机加工时，需穿戴个人防护装备（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。</p>	<p>ОПАСНОСТЬ ПОЛУЧЕНИЯ ТРАВМ ● Следует использовать индивидуальные средства защиты при погрузочно-разгрузочных работах и установке изделий и во время механической обработки. (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 данных инструкций может привести к серьёзной травме или повреждению оборудования.</p>



NSYSPF●●00 /
NSYSPS●●00

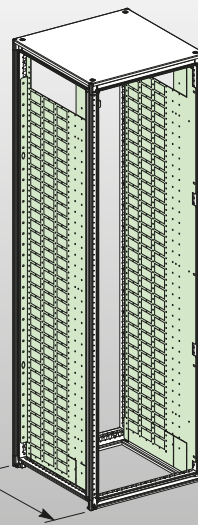


NSYEC●● /
NSYEC●●1 /
NSYEC●●2

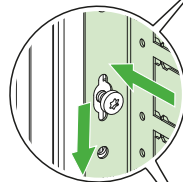
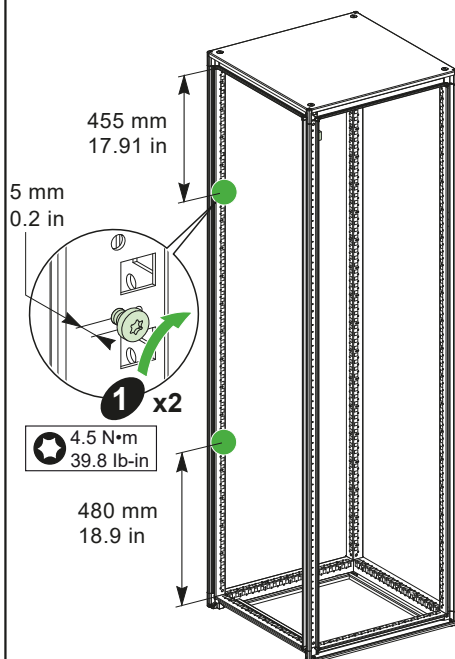


NSYMSC206

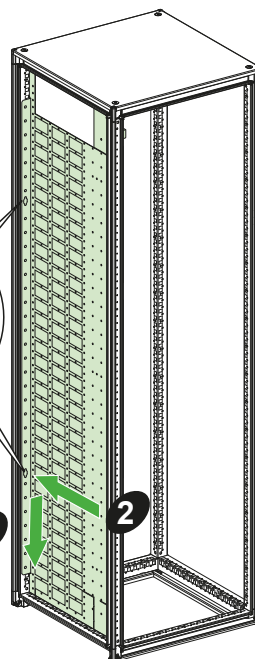
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23.62 in



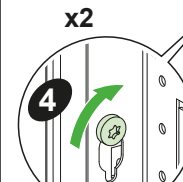
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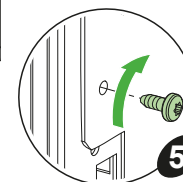
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2



4.5 N·m
39.8 lb-in

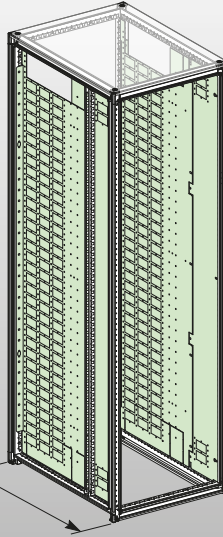


4.5 N·m
39.8 lb-in



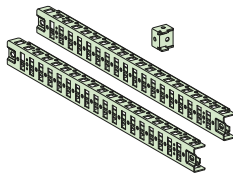
NSYMSC206 +
NSYMSC202 +
NSYSUCR40200

800 mm
31.5 in



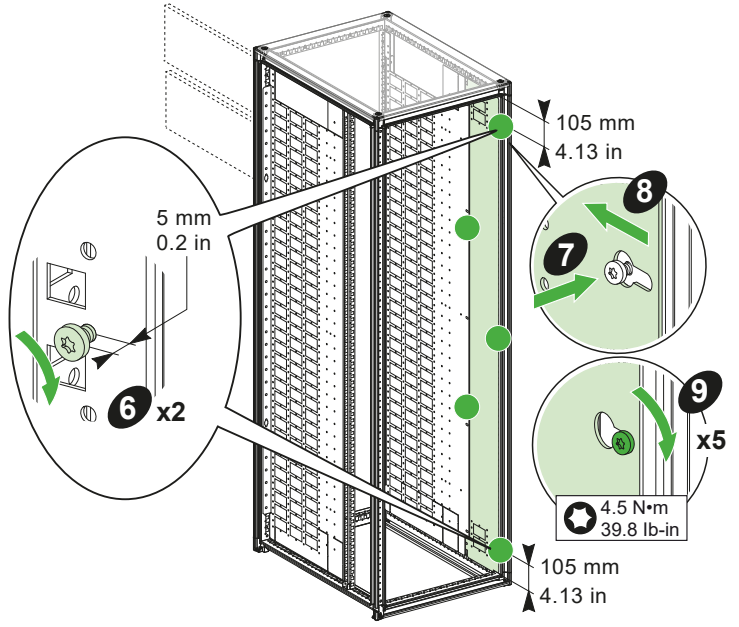
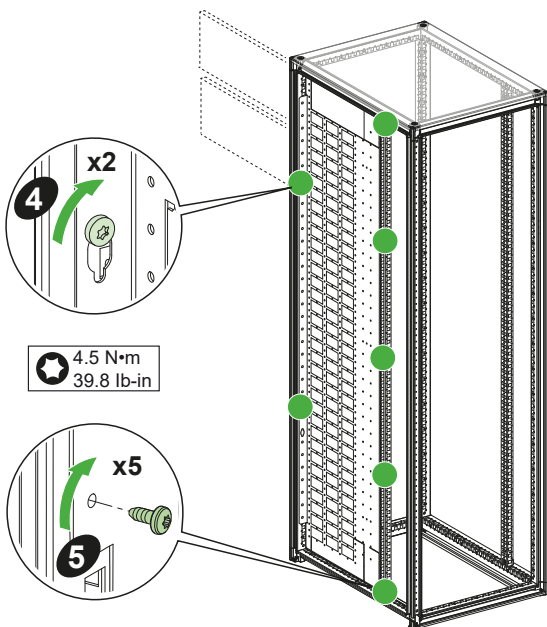
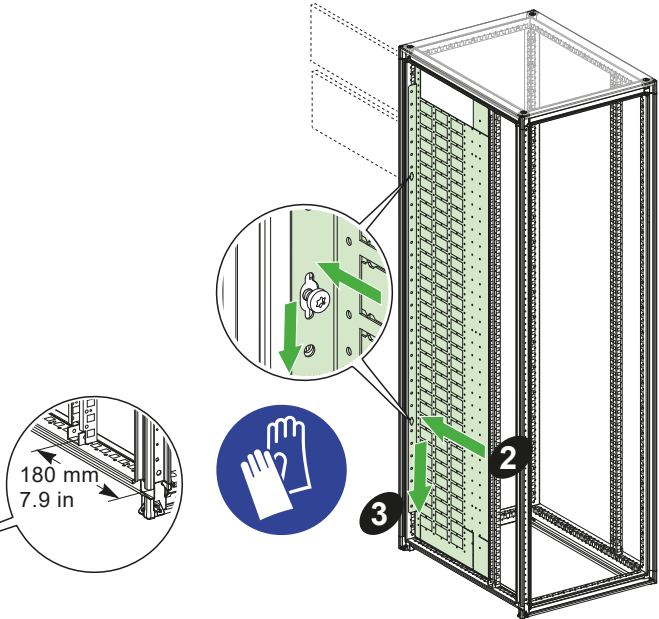
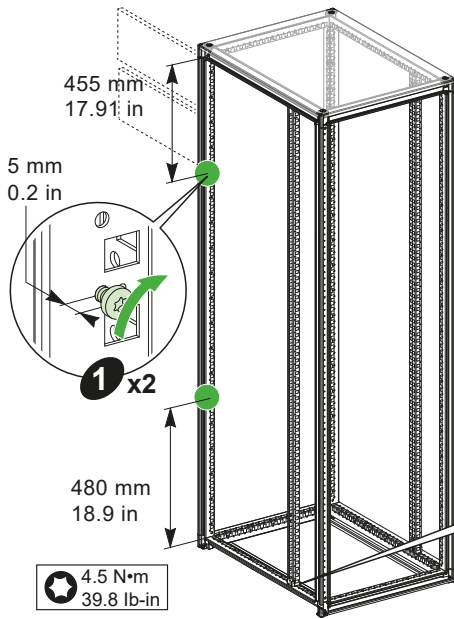
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NSYSUCR40200



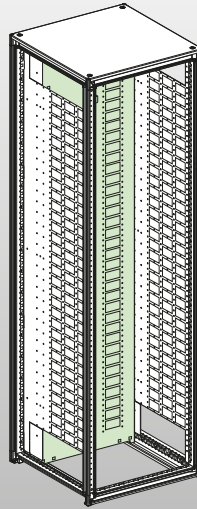
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x2

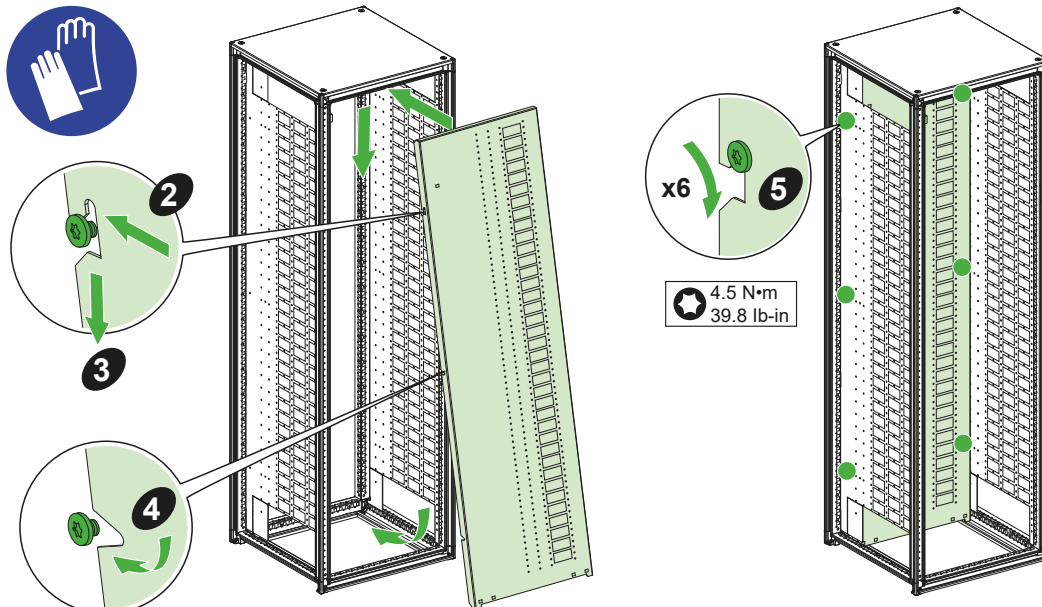
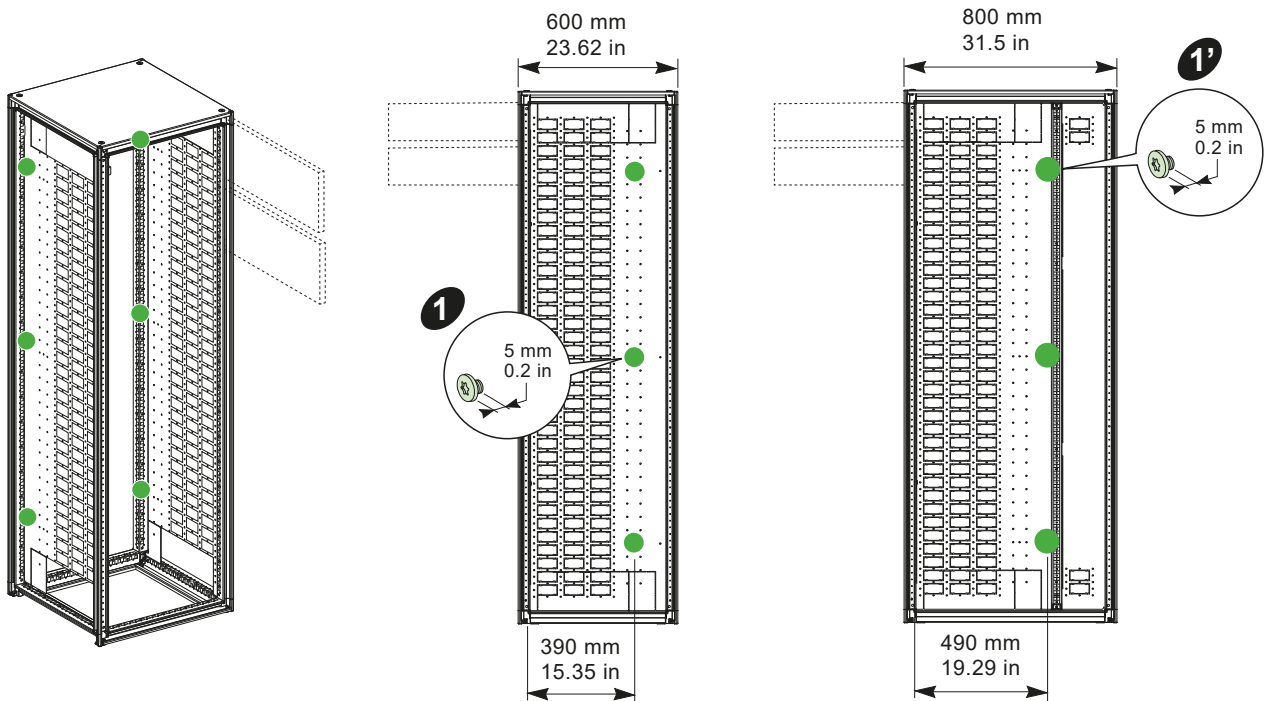




NSYBMC206 /
NSYBMC208

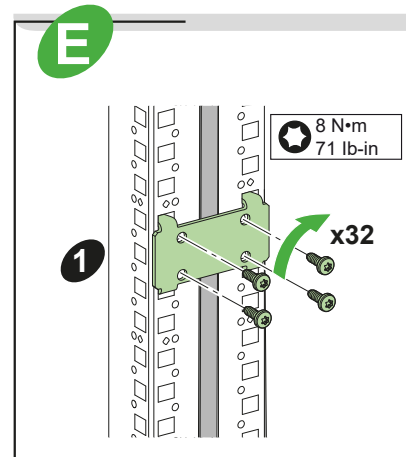
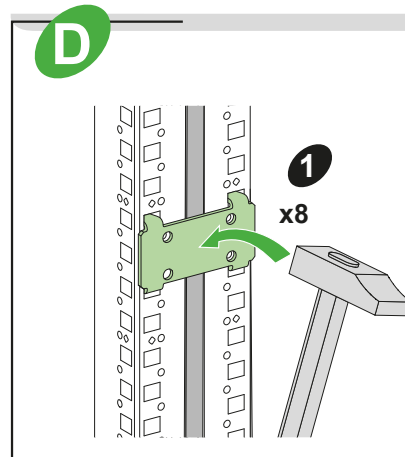
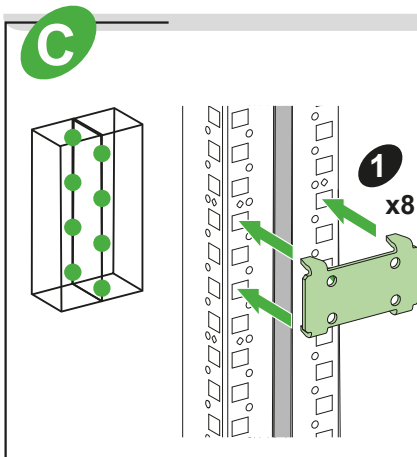
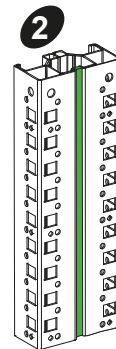
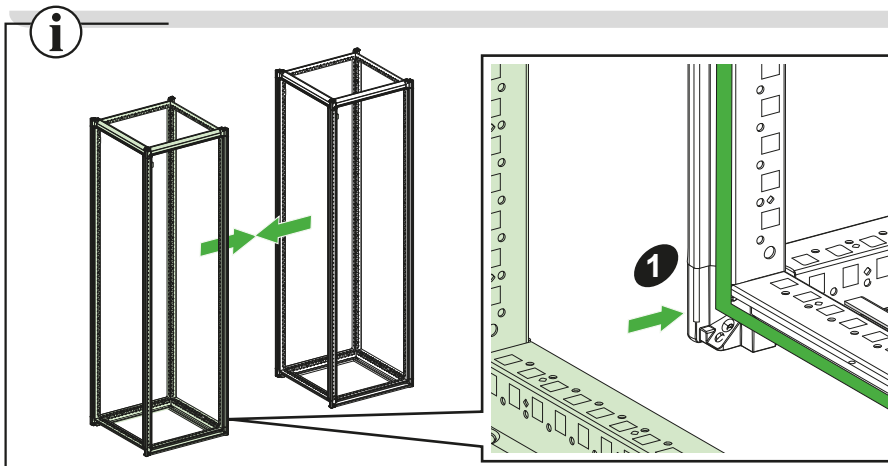
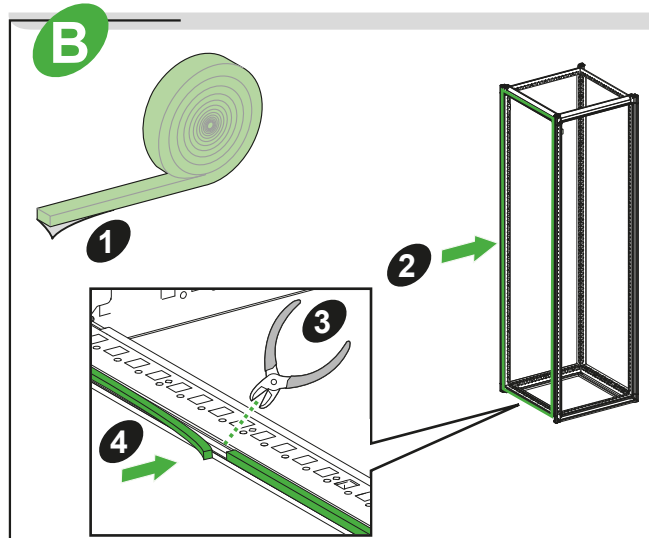
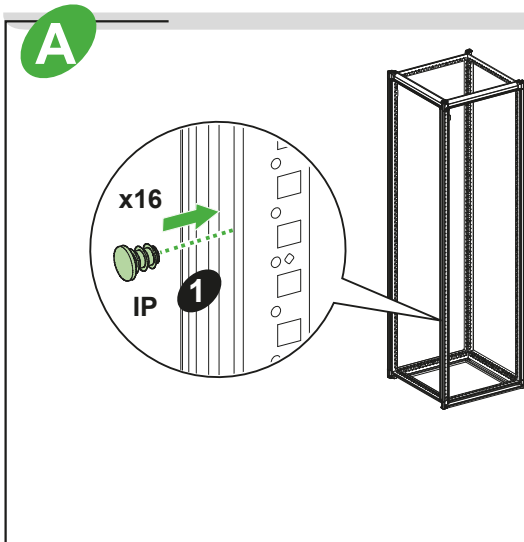
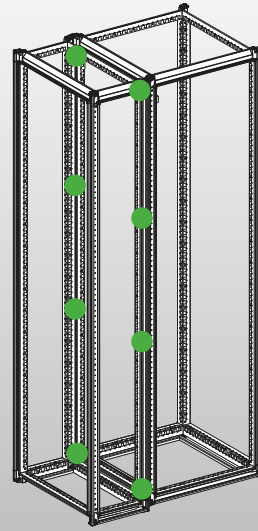
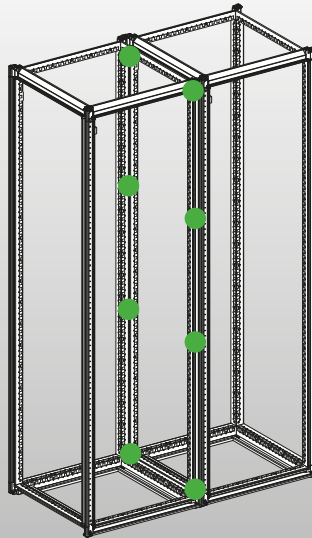


A



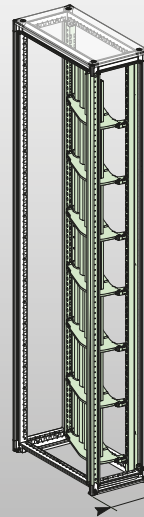


NSYSFBK19






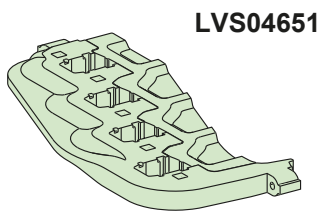
LVS04651 + NSYSFPAED + LVS04500●●
LVS04600●●
NSYSUCR40200



300 / 400 mm
 11.81 / 15.75 in



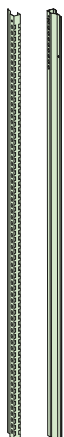
	In max (35 °C)	LVS04651 								
		IP > 31	≤25	≤30	≤40	≤50	≤60	≤65	≤75	≤85
LVS04502	590	x 3	-	-	-	-	-	-	-	-
LVS04503	760	x 3	x 3	-	-	-	-	-	-	-
LVS04504	950	x 3	x 3	x 3	-	-	-	-	-	-
LVS04505	1170	x 3	x 3	x 3	x 4	x 5	-	-	-	-
LVS04506	1480	x 3	x 3	x 3	x 4	x 5	x 5	x 7	x 8	-



LVS04651



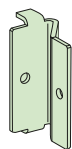
04696035



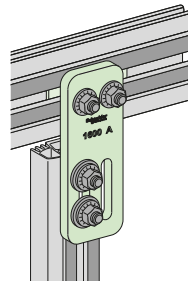
NSYSFPAED



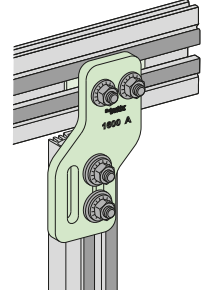
PKR4443201



LVS04602



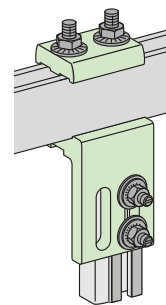
LVS04603



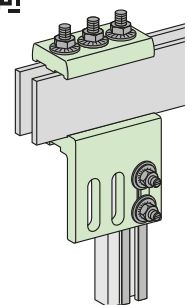
S1B59596



LVS04636



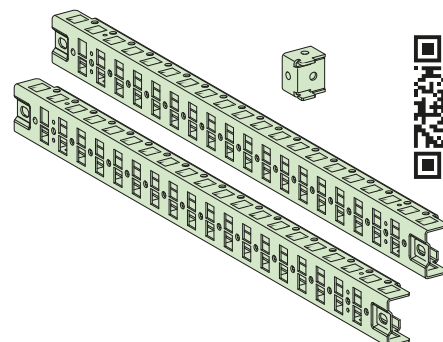
LVS04637



NSYSUCR40200

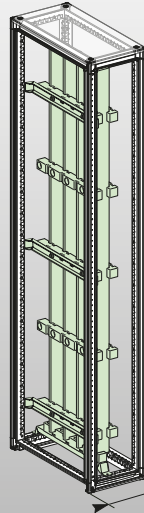


PKR3507101

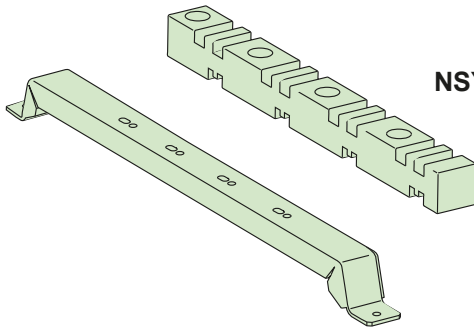




**NSYAS● +
NSYBVS● +
(NSYBSA) +
LVS045●●**



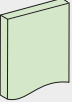

300 / 400 mm
11.81 / 15.75 in

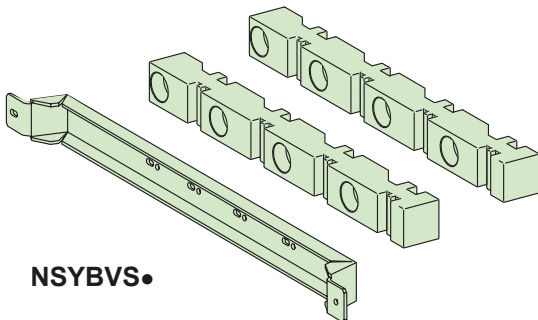


NSYAS●

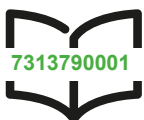
HHH731420001



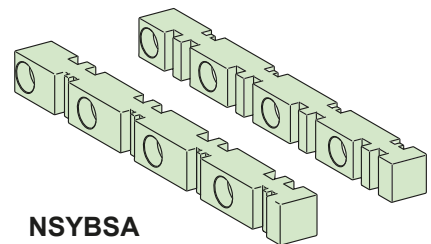
	In max (35 °C) IP > 31	I _{cw} (kA eff. / 1 s)		NSYBVS● + NSYBSA 						
		≤15	≤25	≤30	≤40	≤50	≤60	≤65	≤75	≤85
1 x LVS04516	750 A	x3+x0	x3+x2	x3+x2	x3+x4	-	-	-	-	-
1 x LVS04518	900 A	x3+x0	x3+x2	x3+x2	x3+x2	x3+x4	-	-	-	-
2 x LVS04516	1250 A	x3+x0	x3+x2	x3+x2	x3+x2	x3+x4	-	-	-	-
2 x LVS04518	1600	x3+x0	x3+x0	x3+x2	x3+x2	x3+x4	-	-	-	-
1 x LVS04525	1480 A	x3+x0	x3+x0	x3+x2	x3+x2	x3+x2	x3+x4	x3+x4	-	-
1 x LVS04526	1250 A	x3+x0	x3+x0	x3+x2	x3+x2	x3+x2	x3+x4	x3+x4	x3+x6	-
1 x LVS04528	1600 A	x3+x0	x3+x0	x3+x2	x3+x2	x3+x2	x3+x4	x3+x4	x3+x6	-
2 x LVS04525	1850 A	x3+x0	x3+x0	x3+x2	x3+x2	x3+x2	x3+x4	x3+x4	x3+x4	-
2 x LVS04526	2000 A	x3+x0	x3+x0	x3+x2	x3+x2	x3+x2	x3+x4	x3+x4	x3+x4	x3+x4
2 x LVS04528	2500 A	x3+x0	x3+x0	x3+x0	x3+x2	x3+x2	x3+x2	x3+x2	x3+x4	x3+x4



NSYBVS●



7313790001



NSYBSA

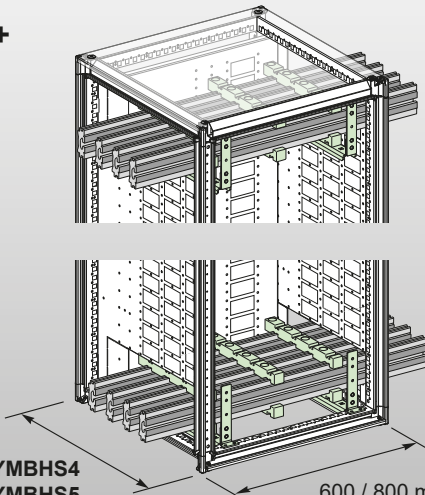


7314210001





NSYBHS4 / NSYBHS5 + NSYBSA + LVS045●●

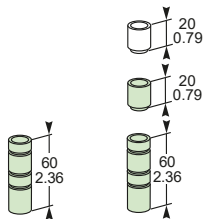


600 mm = NSYBHS4
800 mm = NSYBHS5

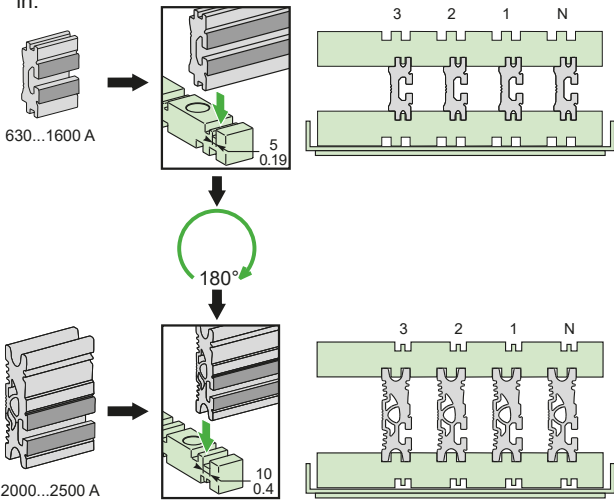
600 / 800 mm
23.62 / 31.50 in



mm
in.



mm
in.

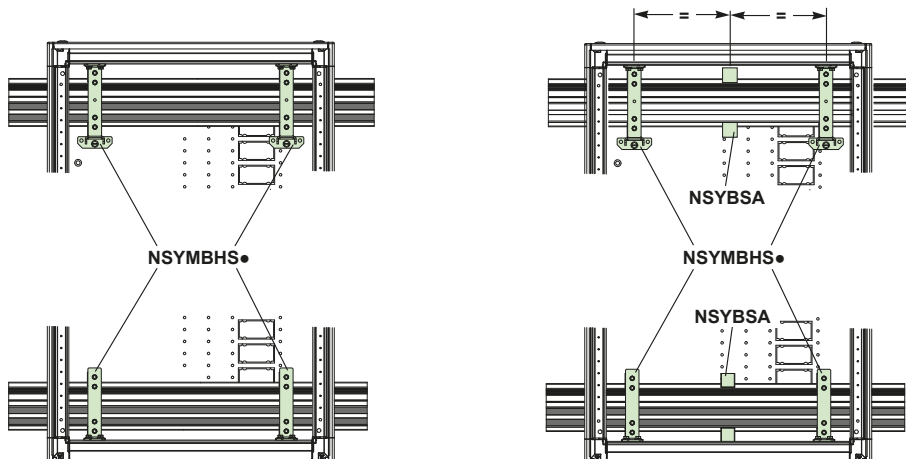


IP > 31	Icw (kA eff. / 1 s)									
		15	25	30	40	50	60	65	75	85
LVS04560	530 A	2	2	2	-	-	-	-	-	-
LVS04561	680 A	2	2	2	-	-	-	-	-	-
LVS04562	850 A	2	2	2	2	-	-	-	-	-
LVS04563	1050 A	2	2	2	2	2	2+1	-	-	-
LVS04564	1480 A	2	2	2	2	2	2+1	2+1	2+1	2+1

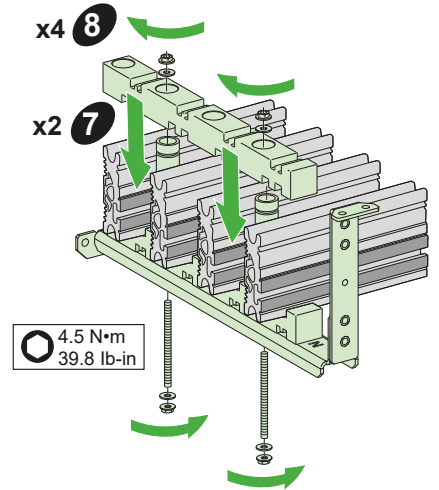
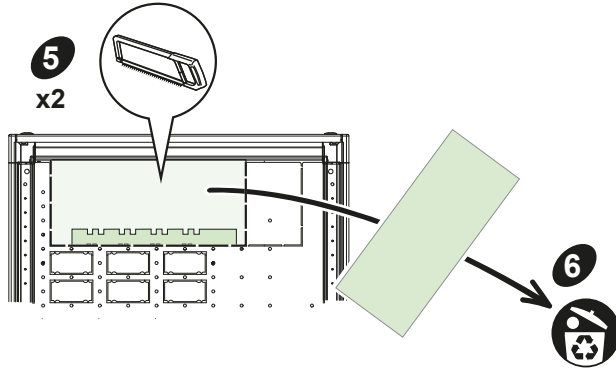
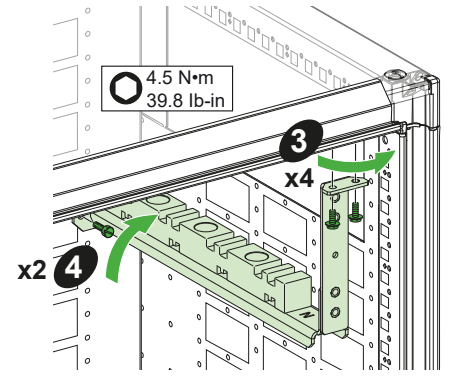
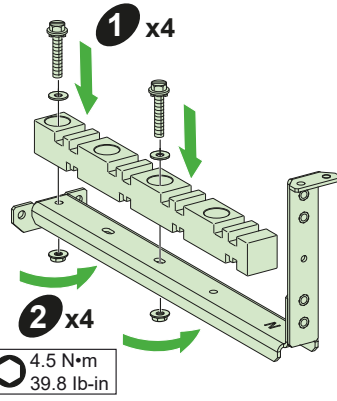
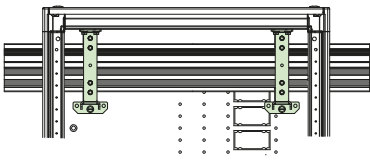
2 = 2 x NSYBHS●●
2+1 = 2 x NSYBHS●● + 1 x NSYBSA

IP > 31	Icw (kA eff. / 1 s)									
		15	25	30	40	50	60	65	75	85
LVS04565	1650 A	2	2	2	2	2	2	2+1	2+1	2+1
LVS04566	2100 A	2	2	2	2	2	2	2+1	2+1	2+1

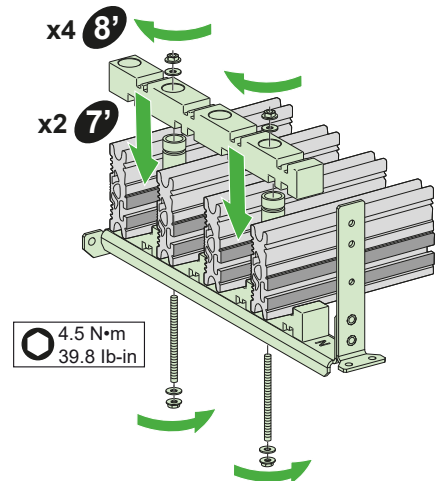
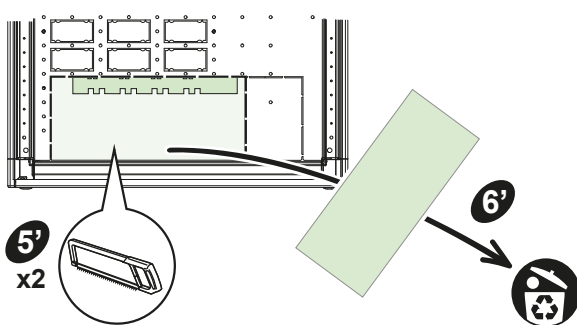
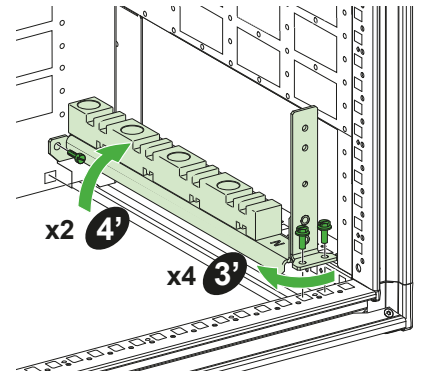
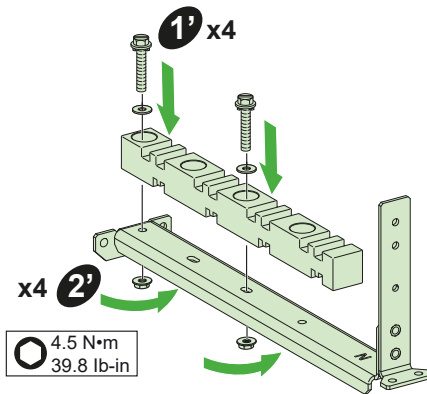
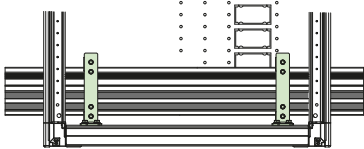
2 = 2 x NSYBHS●●
2+1 = 2 x NSYBHS●● + 1 x NSYBSA



A

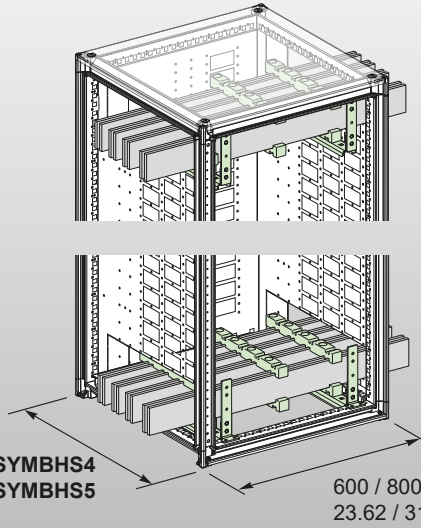


A'





NSYMBHS4 / NSYMBHS5

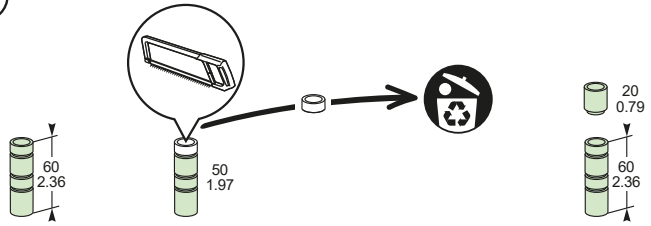


600 mm = NSYMBHS4
800 mm = NSYMBHS5

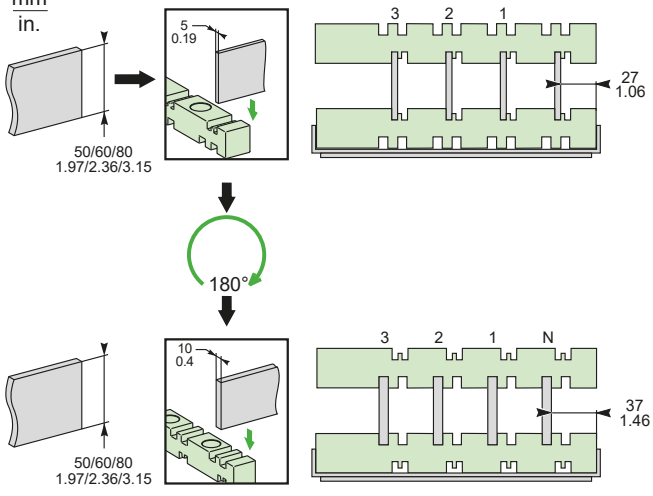
600 / 800 mm
23.62 / 31.50 in



mm
in.



mm
in.



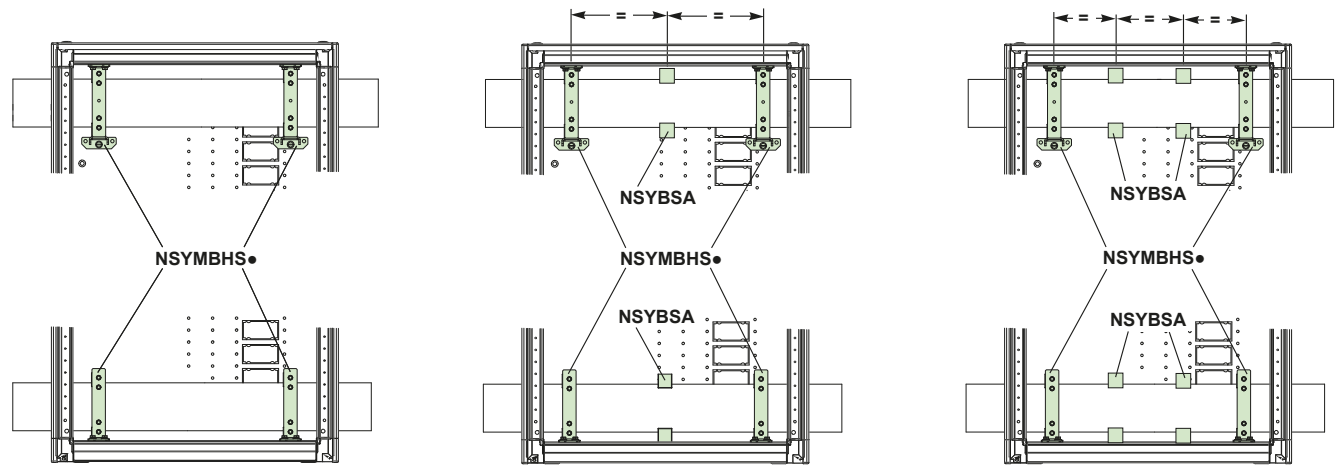
IP > 31	Icw (kA eff. / 1 s)				
	15	25	30	40	50
60 x 5 mm 750 A	2	2+1	2+1	2+1	-
80 x 5 mm 900 A	2	2	2+1	2+1	2+1

60 x 5 mm 1250 A	2	2	2	2+1	2+1
80 x 5 mm 1600 A	2	2	2	2+1	2+1

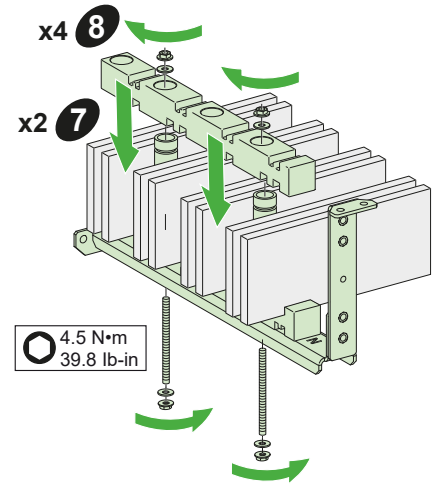
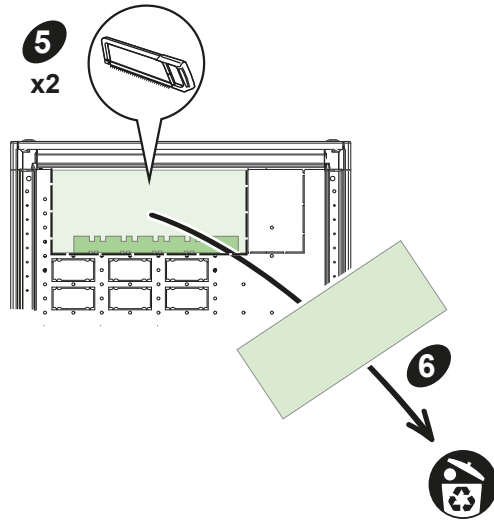
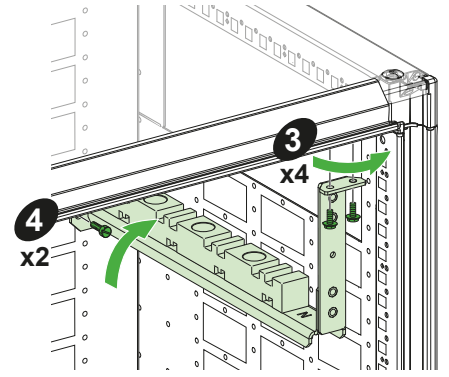
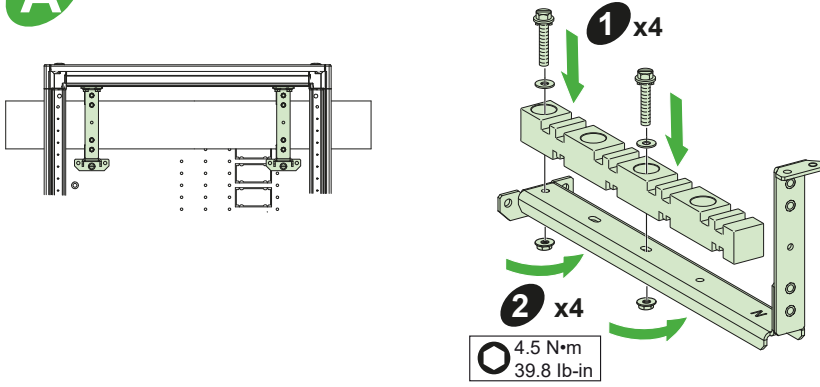
IP > 31	Icw (kA eff. / 1 s)							
	25	30	40	50	60	65	75	85
80 x 10 mm 1600 A	2	2	2	2+1	2+1	2+1	2+2	-

IP > 31	Icw (kA eff. / 1 s)							
	25	30	40	50	60	65	75	85
50 x 10 mm 1850 A	2	2	2	2+1	2+1	2+1	2+1	-
60 x 10 mm 2000 A	2	2	2	2	2+1	2+1	2+1	2+1
80 x 10 mm 2500 A	2	2	2	2	2+1	2+1	2+1	2+1

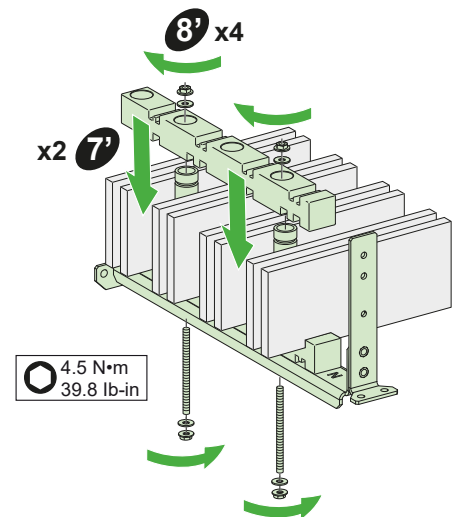
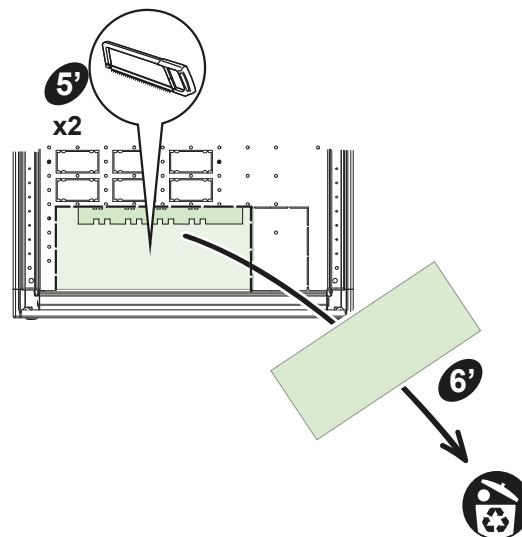
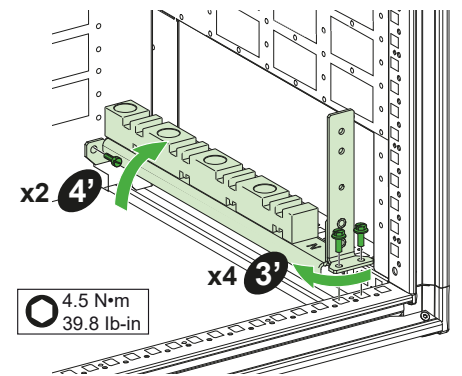
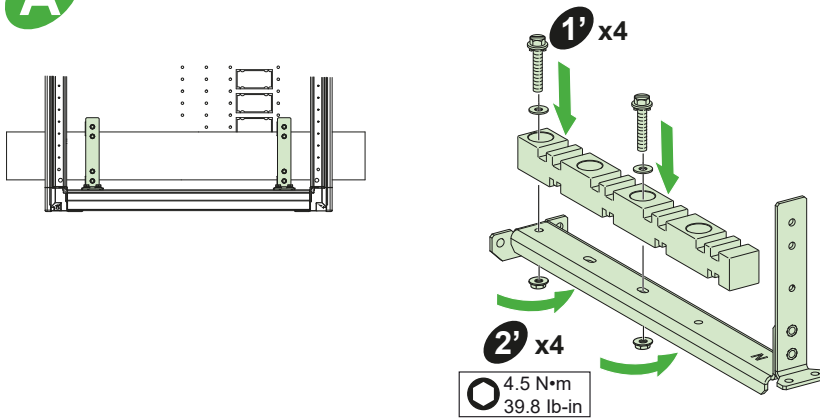
2 = 2 x NSYMBHS•
2+1 = 2 x NSYMBHS• + 1 x NSYBSA
2+2 = 2 x NSYMBHS• + 2 x NSYBSA



A

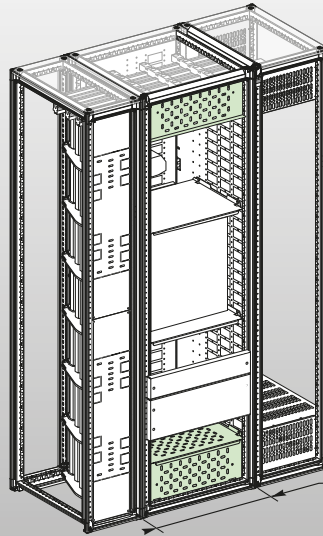


A'

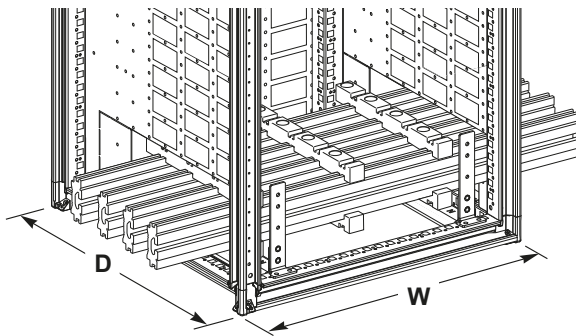




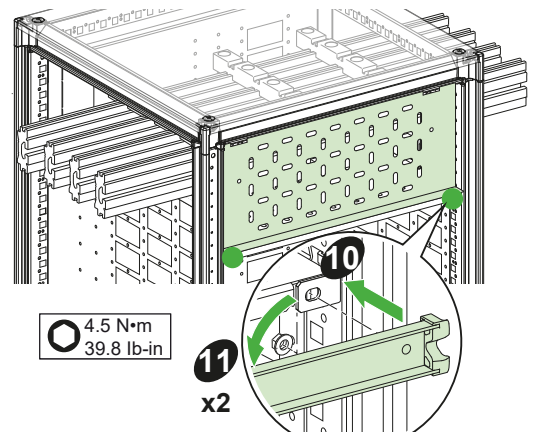
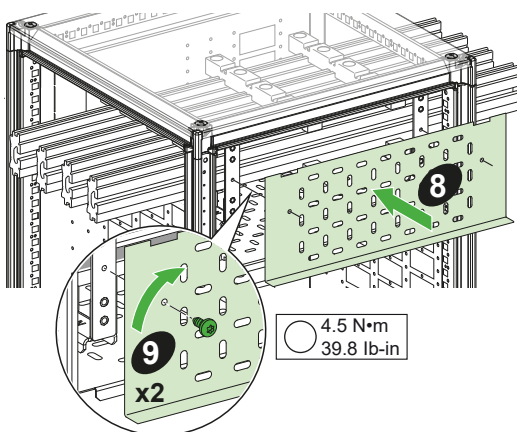
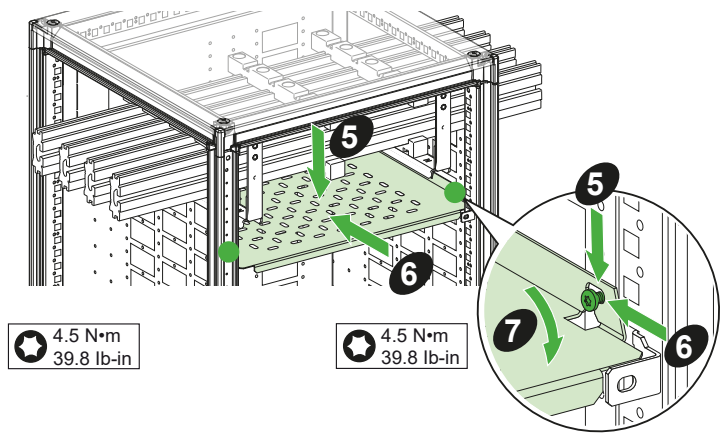
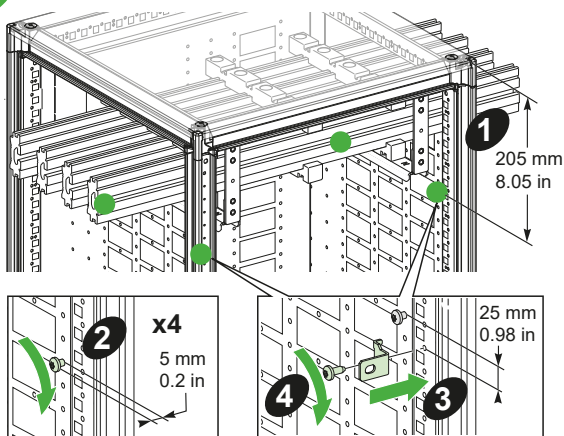
NSYHPF2B3M64 /
 NSYHPF2B3M65 /
 NSYHPF2B3M84 /
 NSYHPF2B3M85



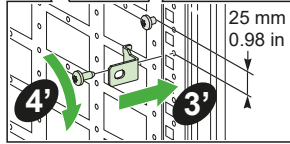
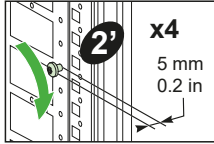
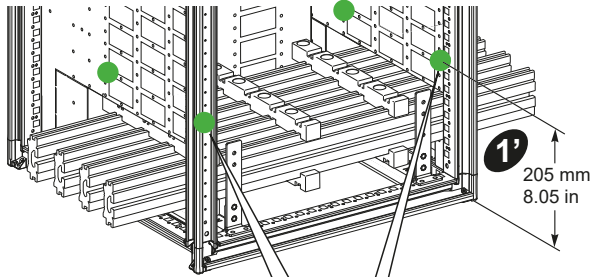
600 / 800 mm
 23.62 / 31.50 in



W (mm / in)	D (mm / in)	
600 / 23.62	600 / 23.62	NSYHPF2B3M64
600 / 23.62	800 / 31.50	NSYHPF2B3M65
800 / 31.50	600 / 23.62	NSYHPF2B3M84
800 / 31.50	800 / 31.50	NSYHPF2B3M85

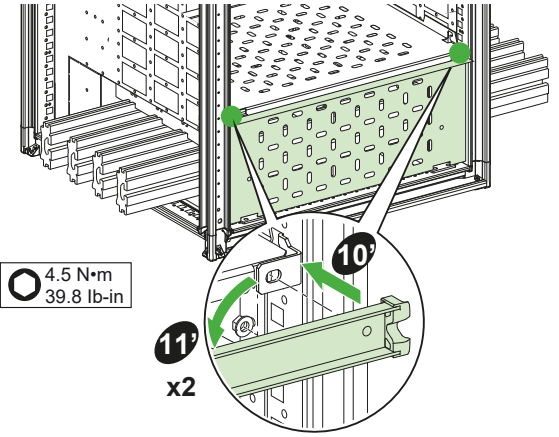
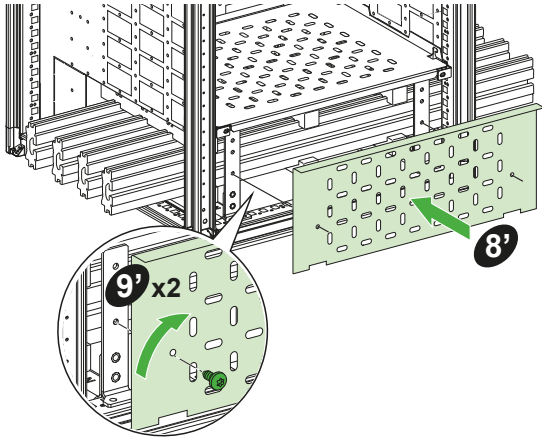
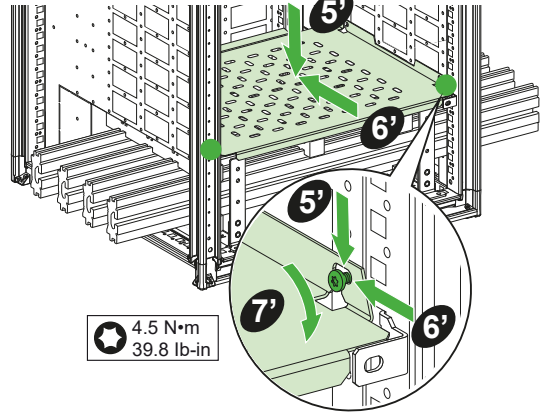


A'



4.5 N·m
39.8 lb-in

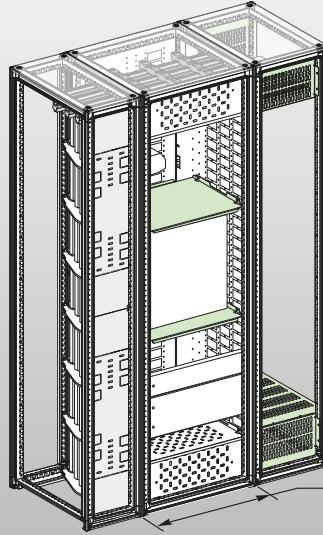
4.5 N·m
39.8 lb-in



4.5 N·m
39.8 lb-in



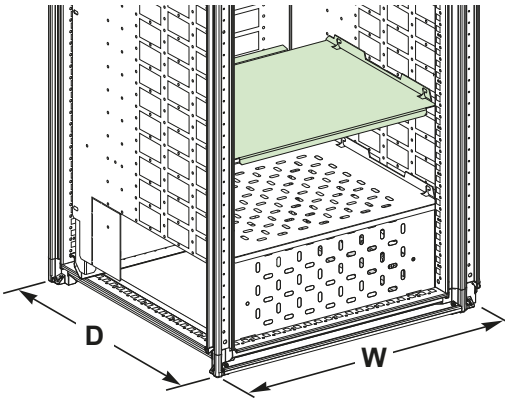
NSYMTRN64 /
NSYMTRN65 /
NSYMTRN84 /
NSYMTRN85



LVS06561 /
LVS06563 /
NSYHPF2B3M4

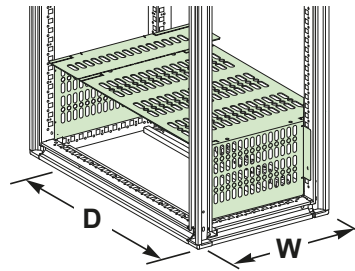
600 / 800 mm
23.62 / 31.50 in

i



W (mm / in)	D (mm / in)	
600 / 23.62	600 / 23.62	NSYMTRN64
600 / 23.62	800 / 31.50	NSYMTRN65
800 / 31.50	600 / 23.62	NSYMTRN84
800 / 31.50	800 / 31.50	NSYMTRN85

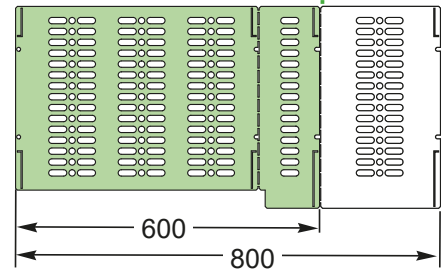
i



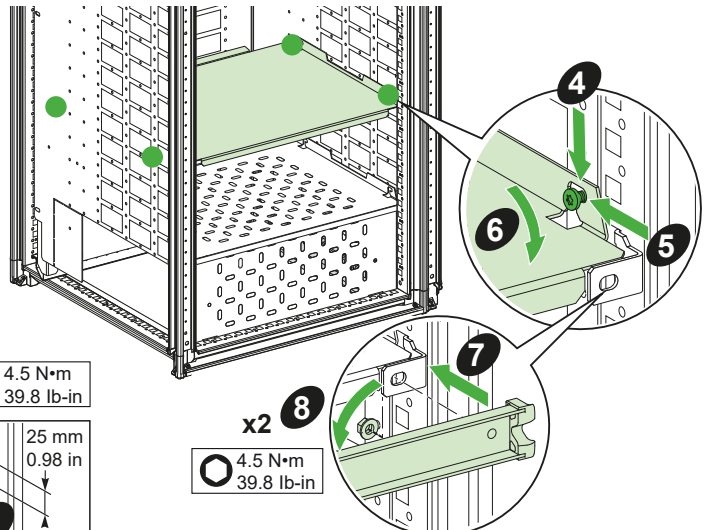
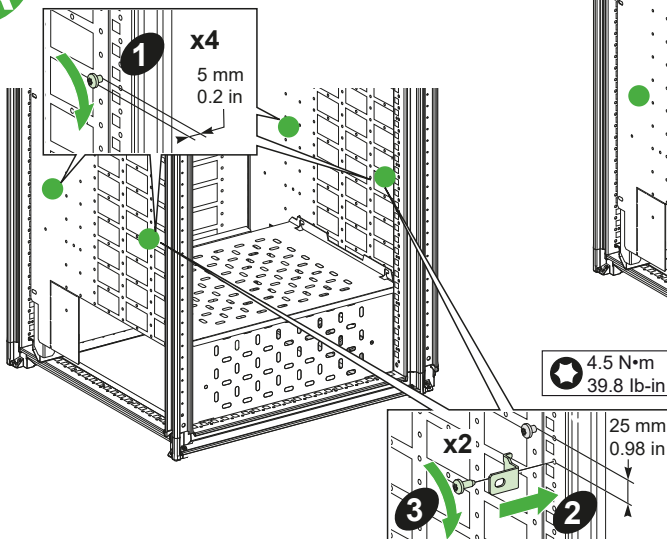
W (mm / in)	D (mm / in)	
300 / 11.81	600 / 23.62	LVS06561
300 / 11.81	800 / 31.50	LVS06563
400 / 15.75	600 / 23.62	NSYHPF2B3M4
400 / 15.75	800 / 31.50	NSYHPF2B3M4



NSYHPF2B3M4

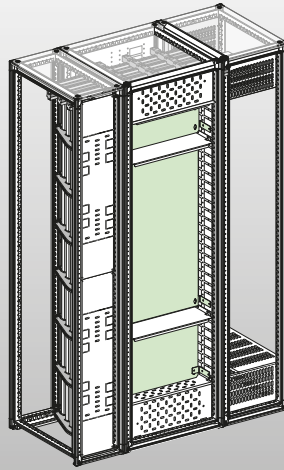


A

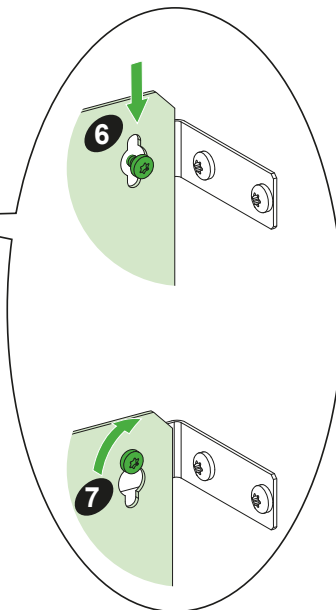
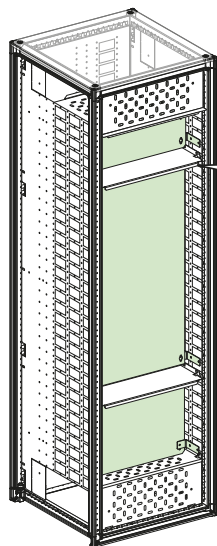
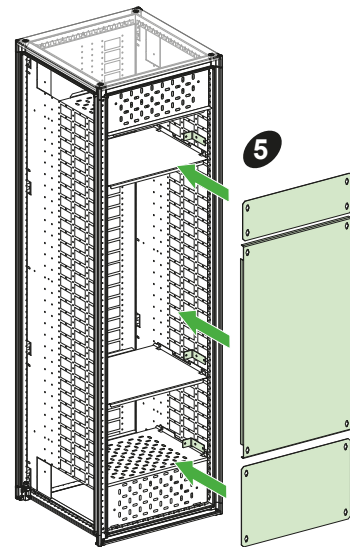
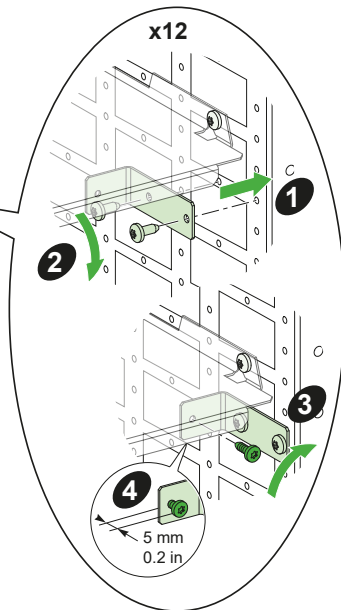
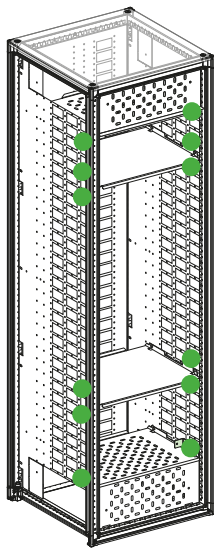




NSYMPFIX +
NSYMP•M•

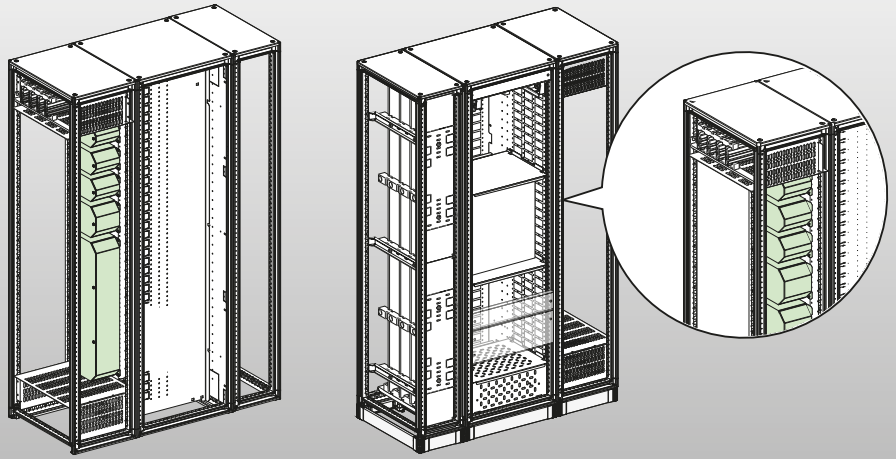


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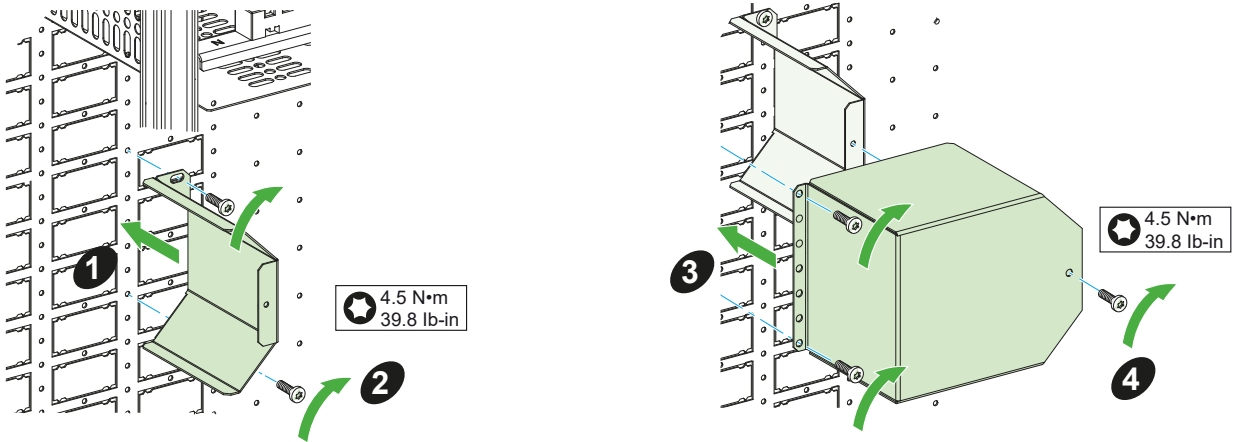




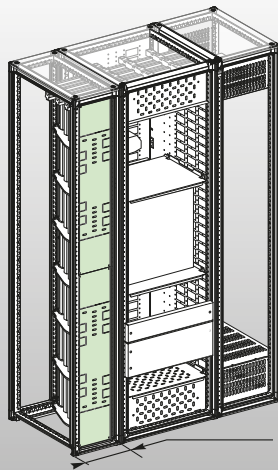
NSYBF4B3M /
 NSYBF4B4M /
 NSYBF4B5M /
 NSYBF4B6M /
 NSYBF4B8M /
 NSYBF4B9M



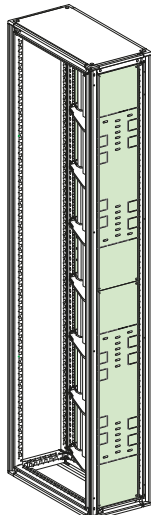
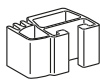
A



LVS06540 /
 NSYVPFN2B4



300 mm / 11.81 in = LVS06540
 400 mm / 15.75 in = NSYVPFN2B4



LVS06540 /
 NSYVPFN2B4

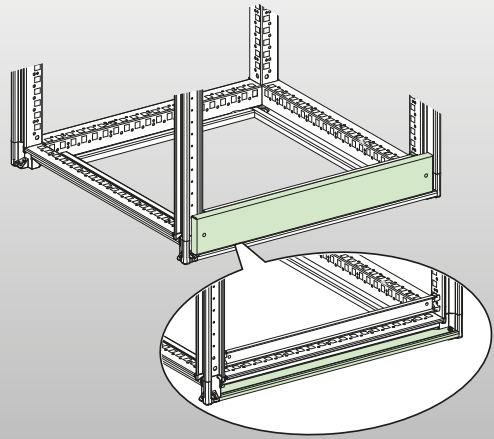
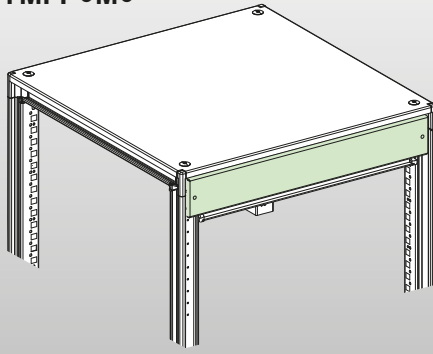


PKR4443201





NSYMFP•M•



A

NSYMDT

7313210001

M6 2 x2

1 x2

3

4 x2

M6

5 x2

M6

6 x2

7

8 x2

M6

A'

NSYMDT

7313210001

4.5 N•m
39.8 lb•in

x2

M6 2 x2

1

3

4

M6

5 x2

M6

6 x2

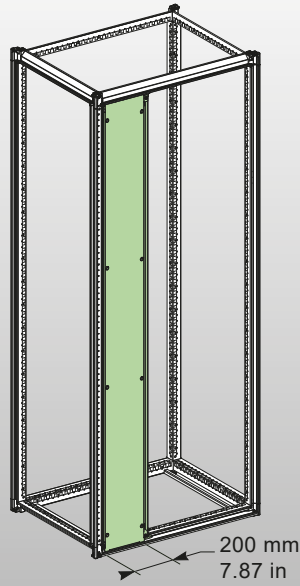
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8 x2

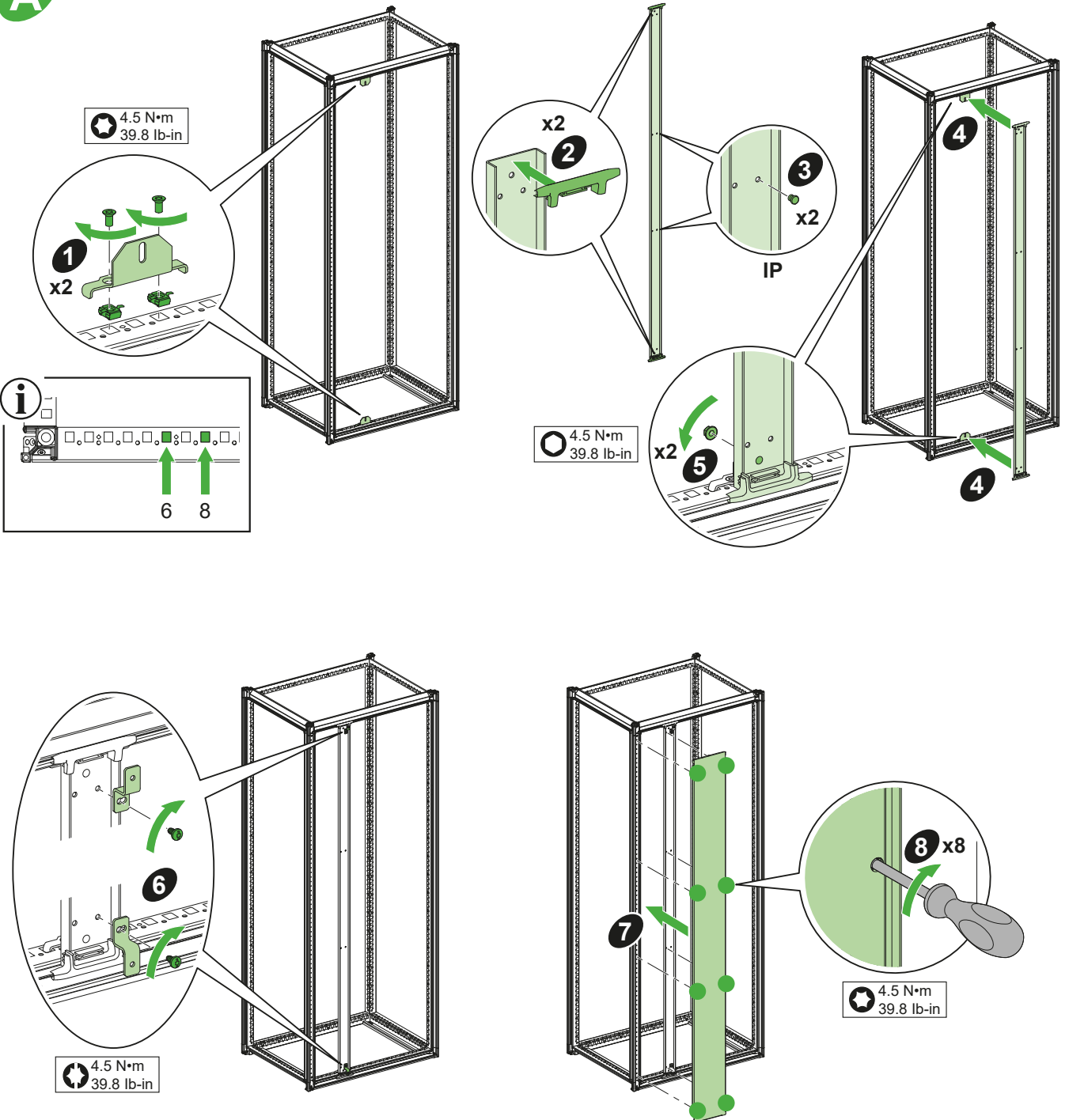
M6



NSYVMICN●●

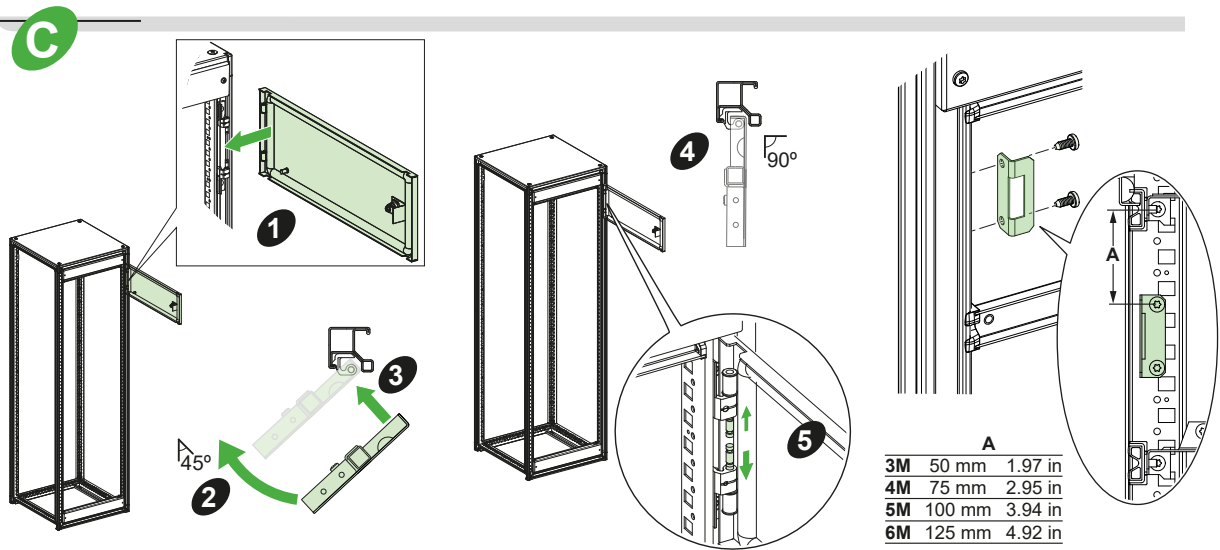
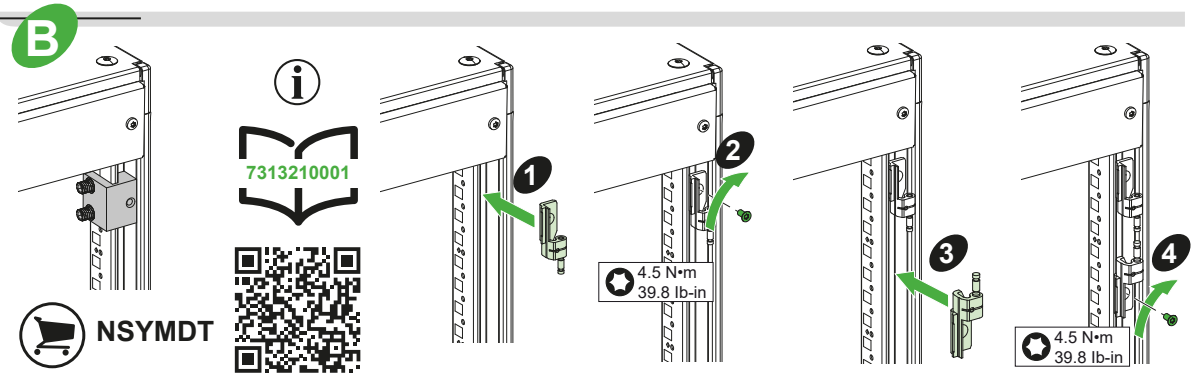
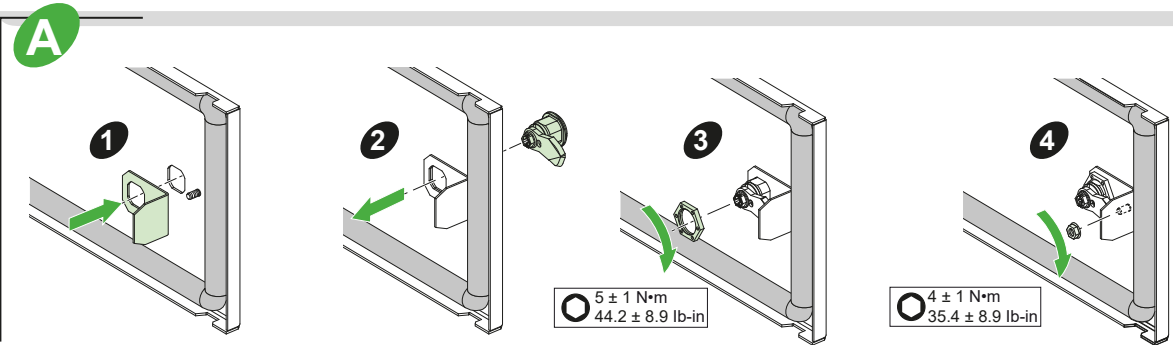
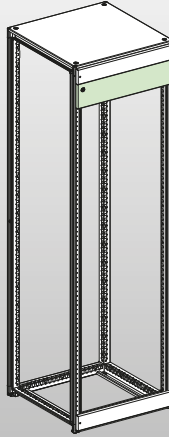


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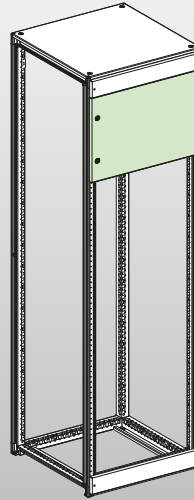


NSYMPD3M• / NSYMPD26T /
 NSYMPD4M• / NSYMPD28T /
 NSYMPD5M• /
 NSYMPD6M•

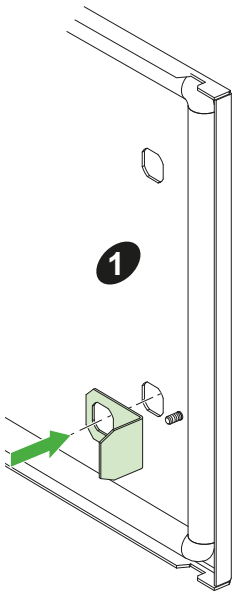




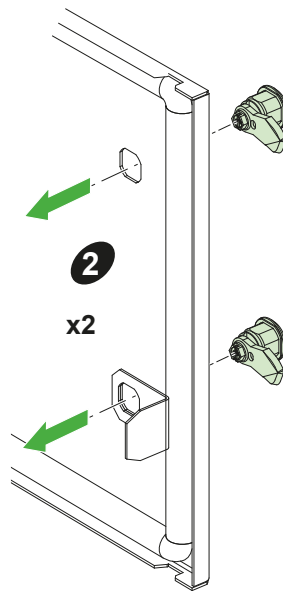
NSYMPD8M● / NSYMPD4●T /
NSYMPD9M● /
NSYMPD12M● / NSYMPD6●T /
NSYMPD16M● / NSYMPD8●T /
NSYMPD18M● /
NSYMPD20M● / NSYMPD10●T



A

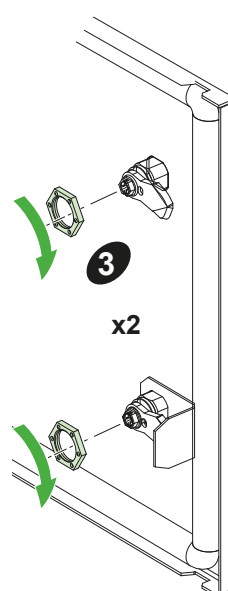


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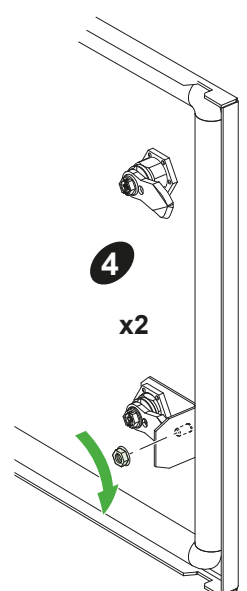
2

x2



3

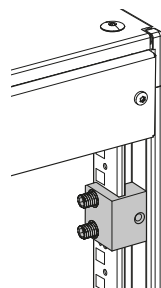
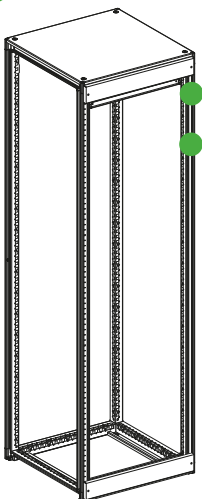
x2



4

x2

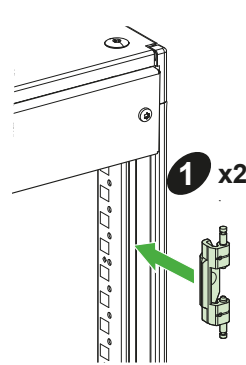
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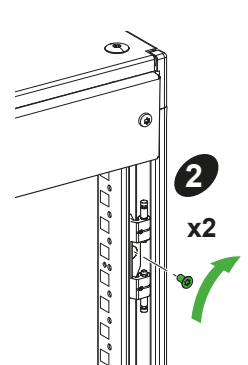
NSYMDT



7313210001



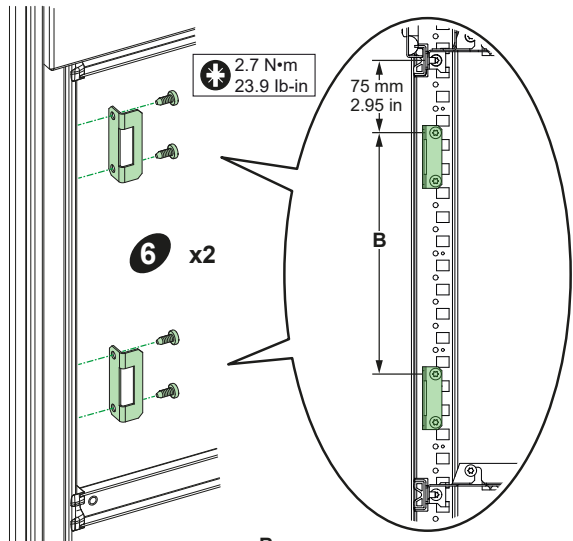
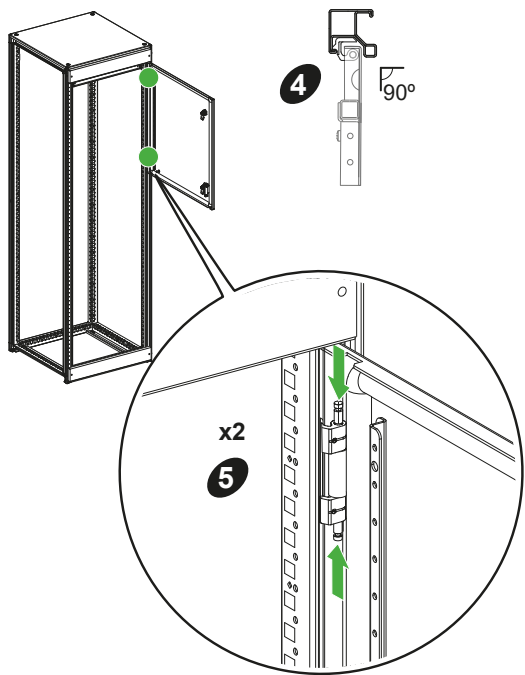
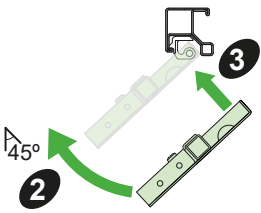
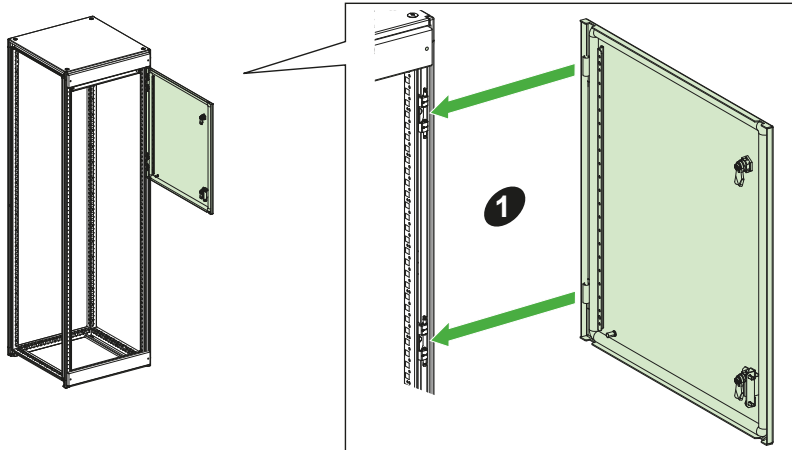
1 x2



2 x2

4.5 N·m
39.8 lb-in

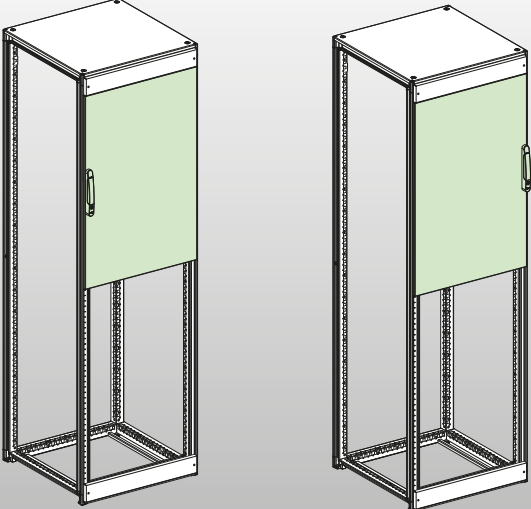
C



	B	
8M	200 mm	7.87 in
9M	250 mm	9.84 in
12M	400 mm	15.75 in
16M	600 mm	23.62 in
18M	700 mm	27.56 in
20M	800 mm	31.50 in

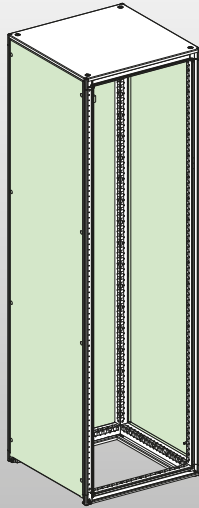


NSYMPD24M

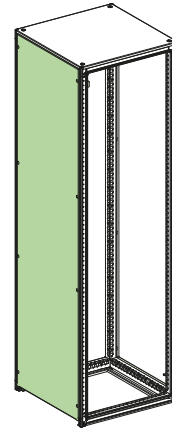
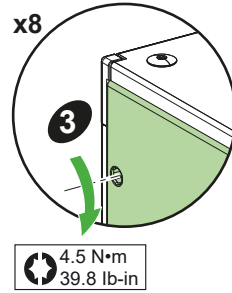
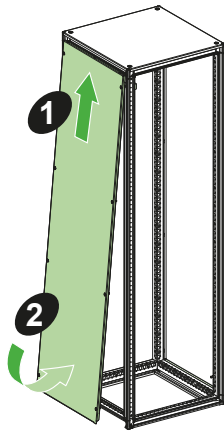




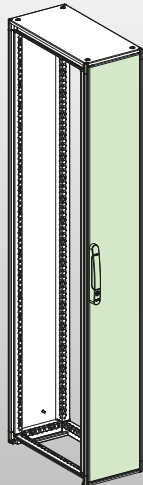
NSY2SPN●●



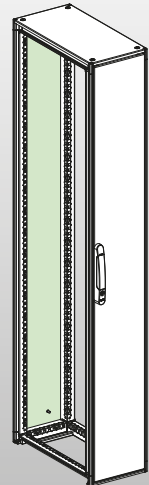
A



NSYSFND20●

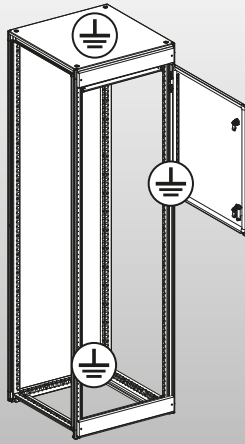


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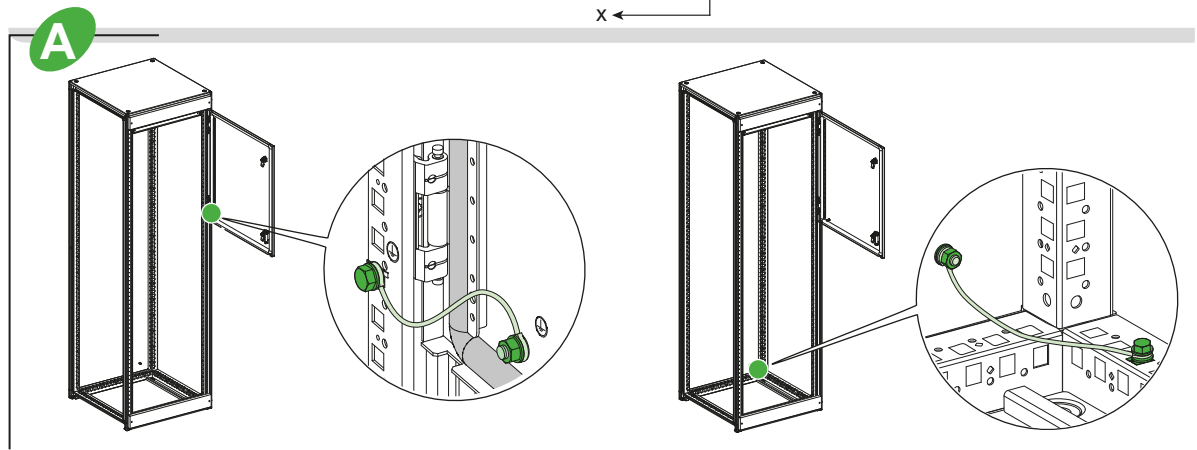
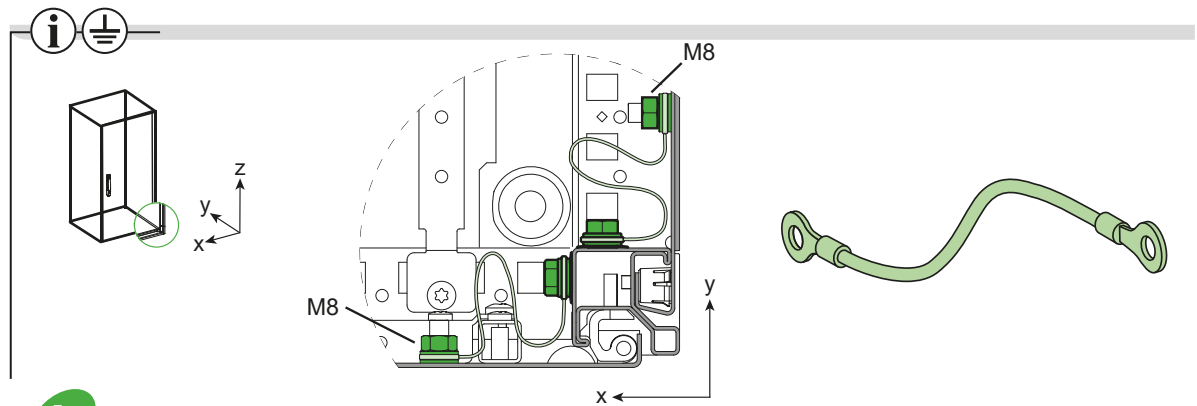




NSYEL••D8



DANGER / DANGER / PELIGRO / GEFAHR / PERICOLO / PERIGO / 危险 / ОПАСНО			
HAZARD OF ELECTRIC SHOCK The enclosure must be grounded. Failure to follow these instructions will result in death or serious injury.	RISQUE D'ÉLECTROCUTION L'armoire doit être reliée à la terre. Le fait de ne pas suivre ces instructions entrainera des blessures graves, voire mortelles.	RIESGO DE DESCARGA ELÉCTRICA Conecte el armario a tierra. El incumplimiento de estas instrucciones tendrá como resultado la muerte o lesiones graves.	GEFAHR EINES ELEKTRISCHEN SCHLAGS Der Schaltschrank muss geerdet sein. Eine Nichtbeachtung dieser Anweisungen hat Tod, schwere Verletzungen oder Schäden an der Ausrüstung zur Folge.
RISCHIO DI FOLGORAZIONE L'armadio deve essere collegato alla terra. Il mancato rispetto di queste istruzioni provocherà morte o gravi infortuni.	RISCO DE ELECTROCUSSÃO O armário tem de ser ligado à terra. O não cumprimento destas instruções resultará em morte e lesões graves.	电击的危险 机箱必须接地。 未按说明操作将导致人身伤亡等严重后果。	ОПАСНОСТЬ ПОРАЖЕНИЯ ЭЛЕКТРИЧЕСКИМ ТОКОМ Корпус должен быть заземлен. Несоблюдение данных инструкций приводит к смерти или серьезной травме.



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