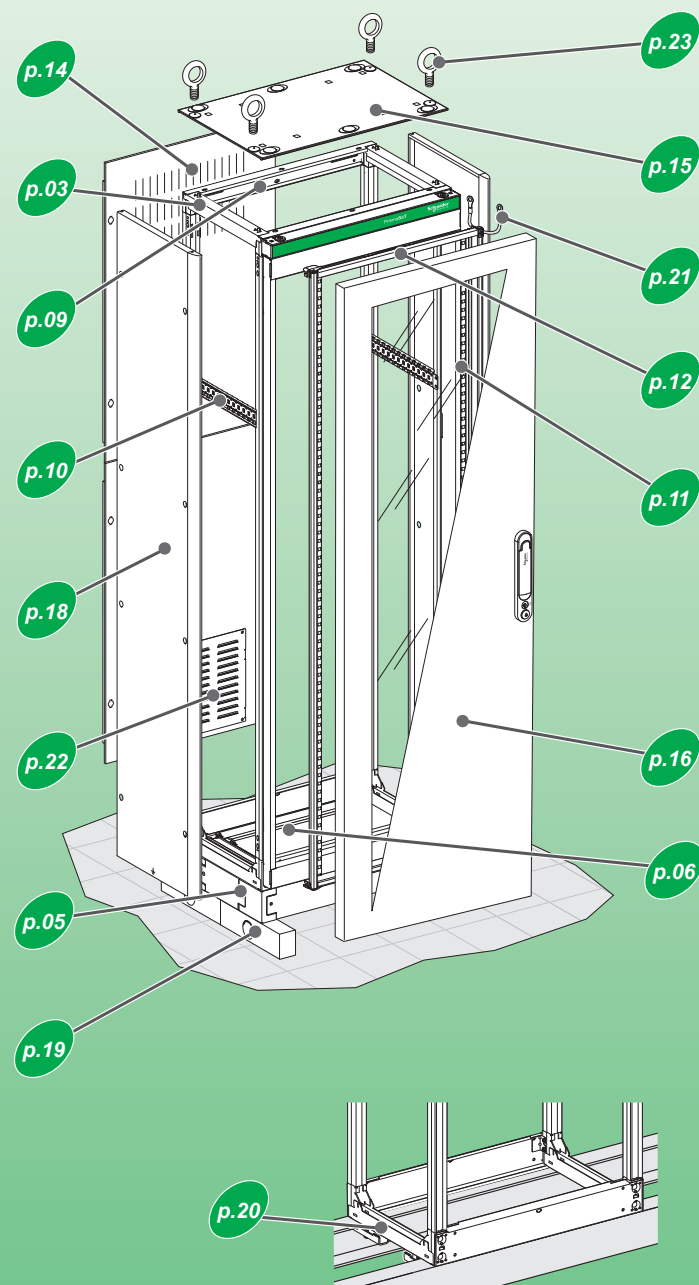


PrismaSeT P IP30 / IP55



LVS08403 / LVS08404 / LVS08406 / LVS08407 / LVS08408 / LVS08603 / LVS08604 / LVS08606 / LVS08607 / LVS08608 / LVS08717	p.03
LVS08723 / LVS08724 / LVS08726 / LVS08728	p.05
LVS08483 / LVS08484 / LVS08486 / LVS08487 / LVS08488 / LVS08493 / LVS08494 / LVS08496 / LVS08497 / LVS08498 / LVS08683 / LVS08684 / LVS08686 / LVS08687 / LVS08688 / LVS08693 / LVS08694 / LVS08696 / LVS08697 / LVS08698	p.06
LVS08719	p.09
LVS03584 / LVS03586 / LVS03587	p.10
LVS04234	p.11
LVS08560 / LVS08562 / LVS08564 / LVS08566 / LVS08574 / LVS08576 / LVS08578	p.12
LVS08733 / LVS08734 / LVS08736 / LVS08738 / LVS08743 / LVS08744 / LVS08746 / LVS08748	p.14
LVS08433 / LVS08434 / LVS08436 / LVS08438 / LVS08453 / LVS08454 / LVS08456 / LVS08458 / LVS08633 / LVS08634 / LVS08636 / LVS08638 / LVS08653 / LVS08654 / LVS08656 / LVS08658	p.15
LVS01224 / LVS01225 / LVS08513 / LVS08514 / LVS08516 / LVS08518 / LVS08523 / LVS08524 / LVS08526 / LVS08528 / LVS08534 / LVS08536 / LVS08538 / LVS08544 / LVS08546 / LVS08548	p.16
LVS08750 / LVS08755 / LVS08760 / LVS08765	p.18
LVS08701	p.19
LVS08703	p.20
LVS08910 / LVS08911	p.21
LVS08711	p.22
LVS07932 / LVS07933 / LVS08700	p.23

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.

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

	TIP OVER HAZARD ● Read and apply user instructions before work: ○ Secure the product in place. ○ Secure the product if removing the securing bolts or moving the product. ○ Use appropriate lifting equipment. ● Use trained personnel only, who know and understand the user instructions. Failure to follow these instructions can result in death, serious injury or equipment damage.	RISQUE DE BASCULEMENT ● Lisez et appliquez ces instructions avant de travailler: ○ Sécurisez le produit en place. ○ Sécurisez le produit en place si vous retirez les boulons de fixation ou si vous déplacez le produit. ○ Utilisez un équipement de levage approprié. ● Confiez le travail à du personnel formé qui connaît et comprend les instructions d'utilisation. Le fait de ne pas suivre ces instructions peut entraîner des blessures graves, voire mortelles, ou endommager l'équipement.	PELIGRO DE VUELCO ● Lea y siga las instrucciones del usuario antes de trabajar: ○ Asegure el producto en su lugar. ○ Asegure el producto si quita los tornillos de fijación o si mueve el producto. ○ Utilice el equipo de elevación adecuado. ● Utilice únicamente a personal capacitado que conozca y comprenda las instrucciones del usuario. El incumplimiento de estas instrucciones podría tener como resultado la muerte, lesiones graves o provocar daños en el equipo.	KIPPGEFAHR ● Lesen Sie sich vor der Arbeit die Bedienungsanleitung durch und halten Sie sich daran: ○ Sichern Sie das Produkt in seiner Position. ○ Sichern Sie das Produkt, wenn Sie die Befestigungsschrauben entfernen oder das Produkt bewegen. ○ Verwenden Sie geeignete Hebevorrichtungen. ● Setzen Sie nur geschultes Personal ein, das die Bedienungsanleitung kennt und versteht. Eine Nichtbeachtung dieser Anweisungen kann zu Tod, schweren Verletzungen oder Schäden an der Ausrüstung führen.
	PERICOLO DI RIBALTAMENTO ● Leggere e applicare le istruzioni utente prima di operare: ○ Fissare il prodotto in posizione. ○ Fissare il prodotto se si rimuovono i bulloni di fissaggio o si sposta il prodotto. ○ Utilizzare un dispositivo di sollevamento adeguato. ● Utilizzare solo personale qualificato, che conosca e comprenda le istruzioni per l'uso. Il mancato rispetto di queste istruzioni può provocare morte, gravi infortuni o danni alle apparecchiature.	RISCO DE CAPOTAMENTO ● Leia e aplique instruções do utilizador antes de trabalhar: ○ Proteja o produto no respetivo local. ○ Fixe o produto se remover os parafusos de fixação ou mover o produto. ○ Utilize equipamento de elevação adequado. ● Utilize apenas pessoal com formação que conheça e compreenda as instruções do utilizador. O não cumprimento destas instruções pode resultar em morte, lesões graves ou danos no equipamento.	设备倾斜的危险 ● 设备工作前请阅读并按照用户说明操作: ○ 将产品固定到位。 ○ 如果要拆下固定螺栓或移动产品，请固定好产品。 ○ 使用适当的起吊设备。 ● 仅使用接受过培训且了解用户说明的人员。 未按说明操作可能导致人员伤亡或设备损坏等严重后果。	ОПАСНОСТЬ ОПОКИДЫВАНИЯ ● Перед началом работы прочитайте инструкции пользователя и соблюдайте их: ○ Закрепите изделие на месте. ○ Закрепите изделие при снятии крепежных болтов или перемещении изделия. ○ Используйте подходящее подъемное оборудование. ● К работе допускается только квалифицированный персонал, знающий и понимающий инструкции пользователя. Несоблюдение данных инструкций может привести к смерти, серьезной травме или повреждению оборудования.

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

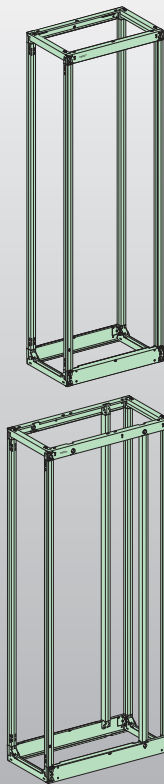
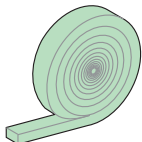
	HAZARD OF DROPPING ● Use strong slings with a valid use-by date when lifting with cranes. ● Attach the slings to the 4 lifting rings of the cubicles. ● For combined units, use lifting beam and slings for lifting. ● Secure the plinth of floor standing enclosure using the fasteners. Failure to follow these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

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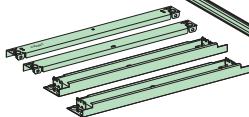
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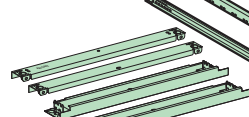
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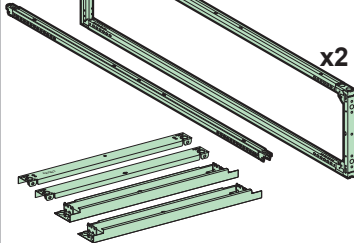
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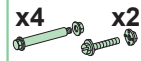
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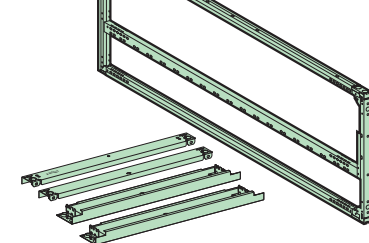
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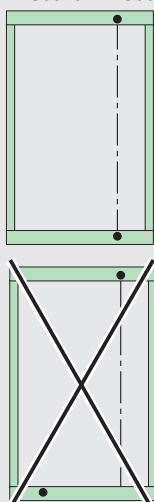
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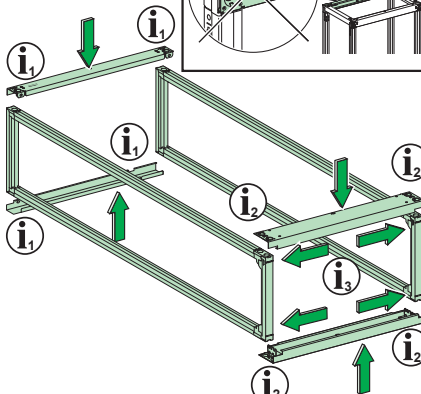
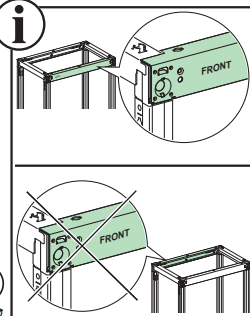
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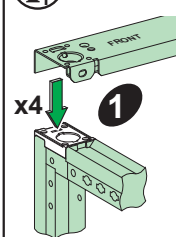


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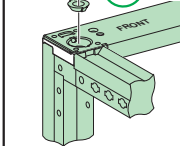
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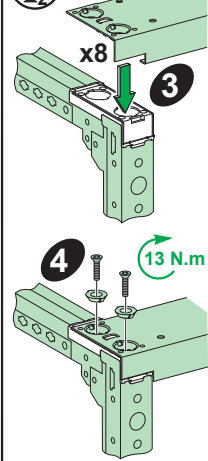
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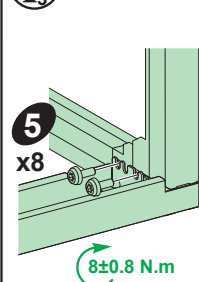
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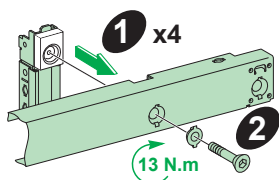
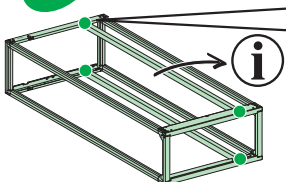
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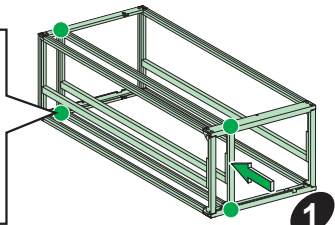
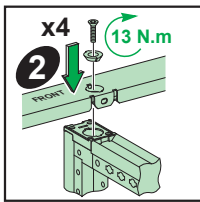
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13 N.m

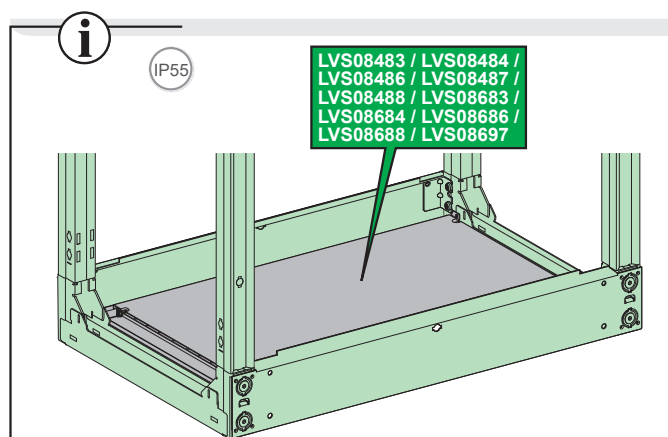
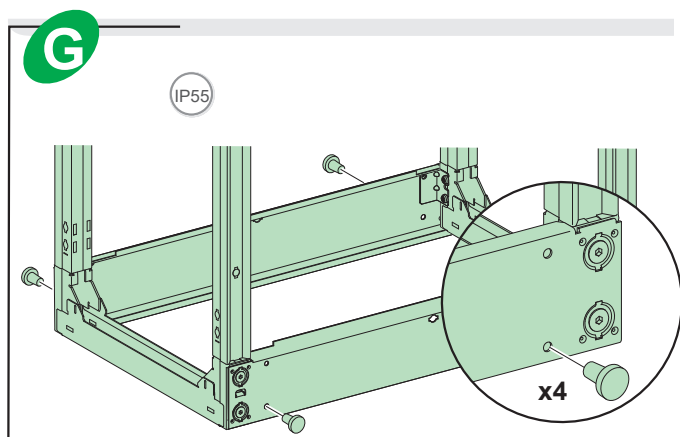
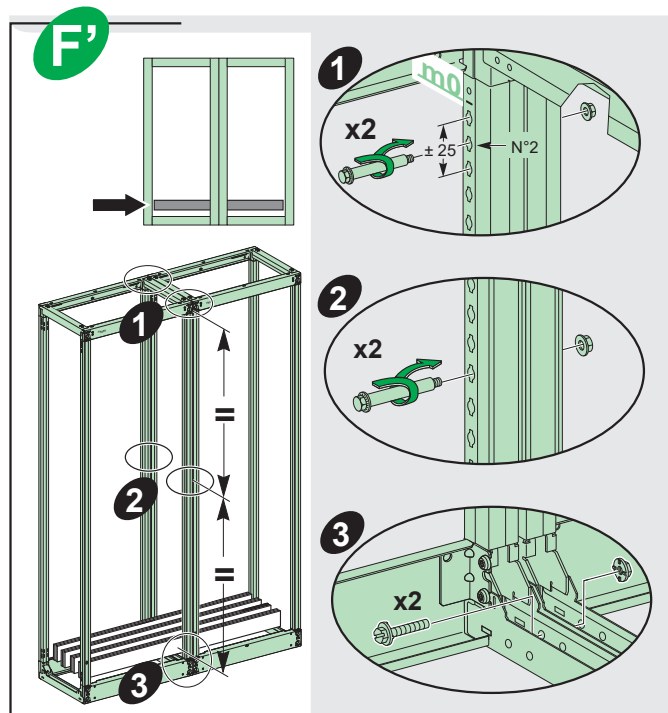
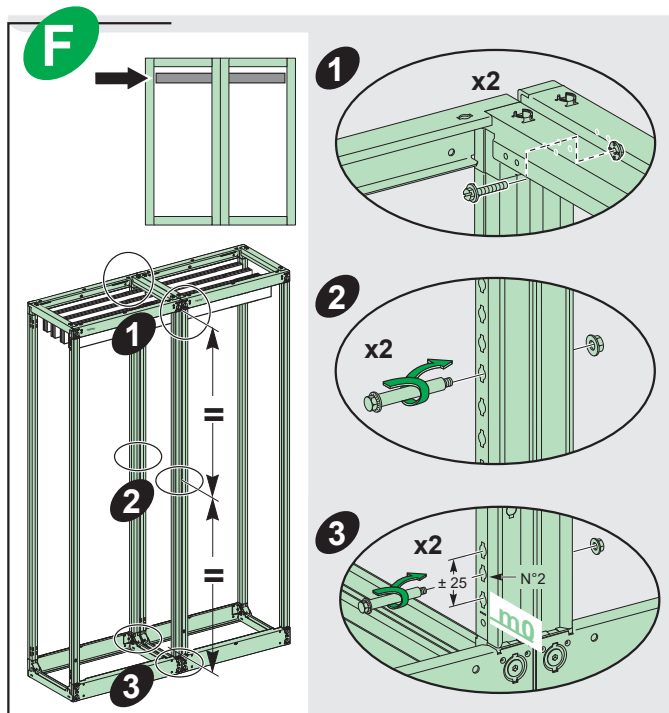
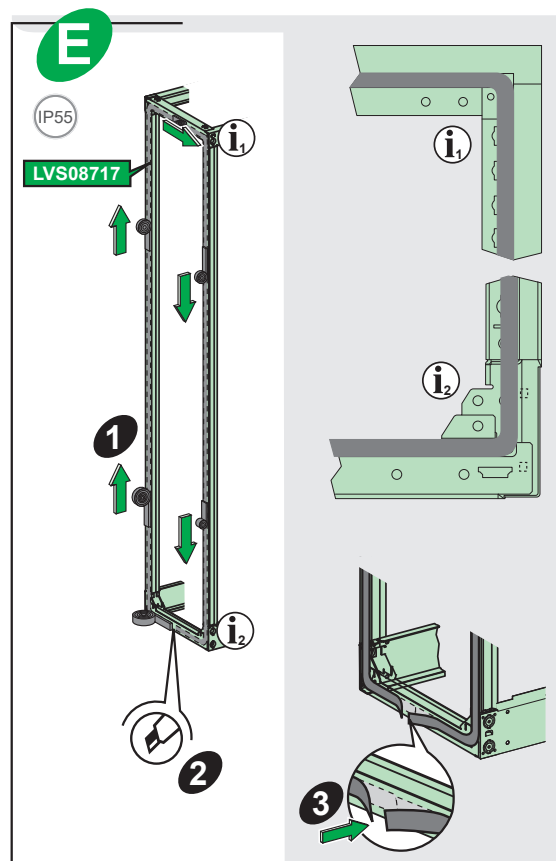
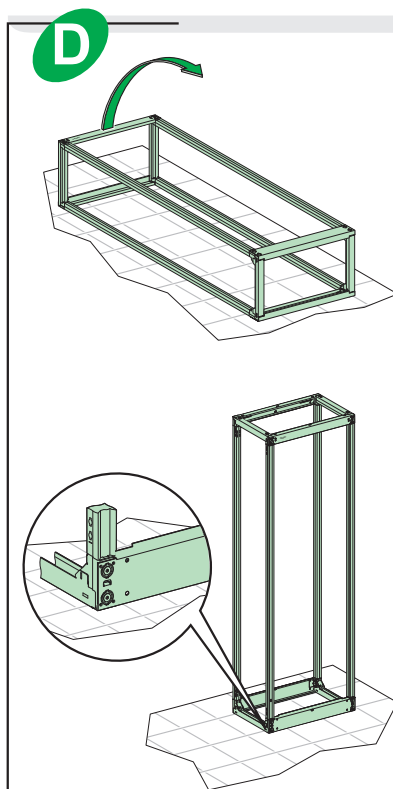
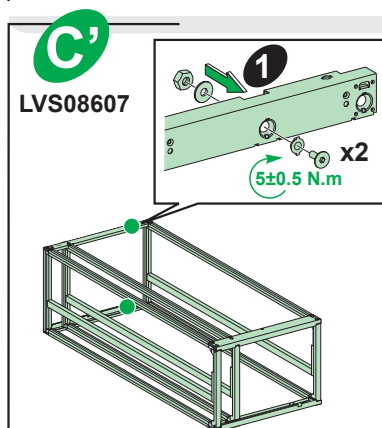
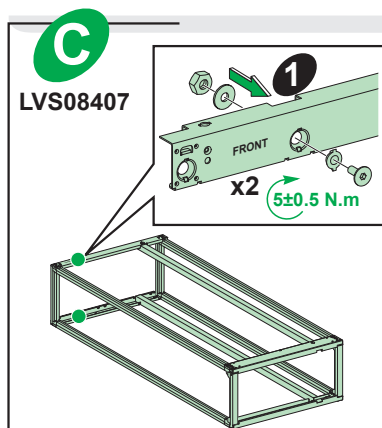
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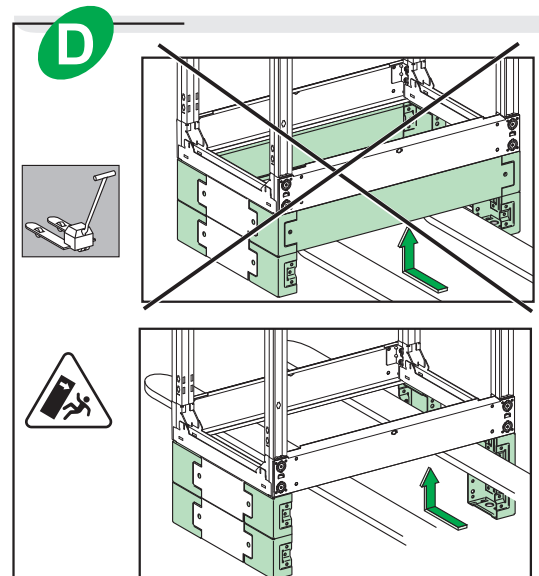
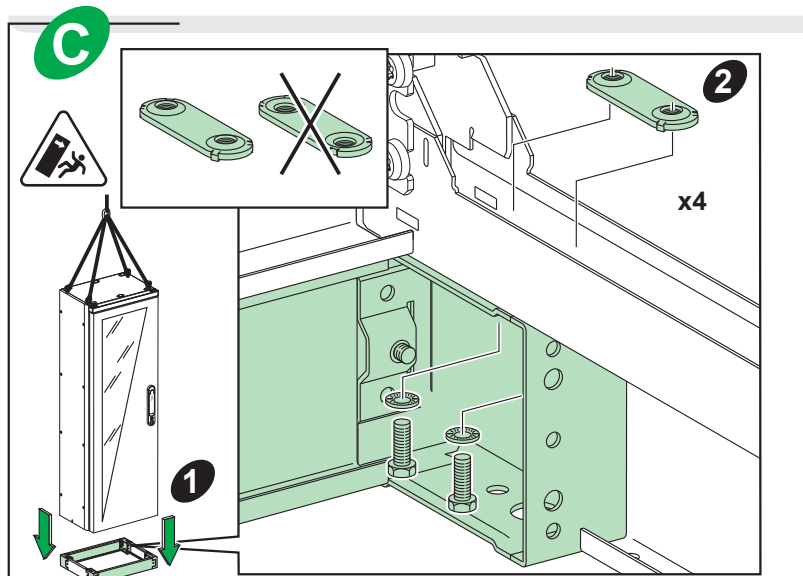
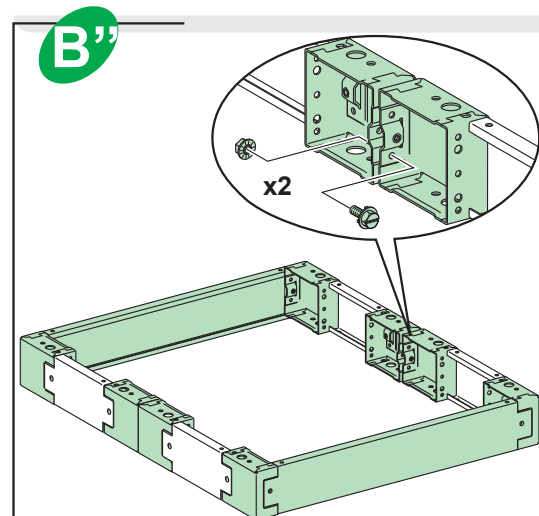
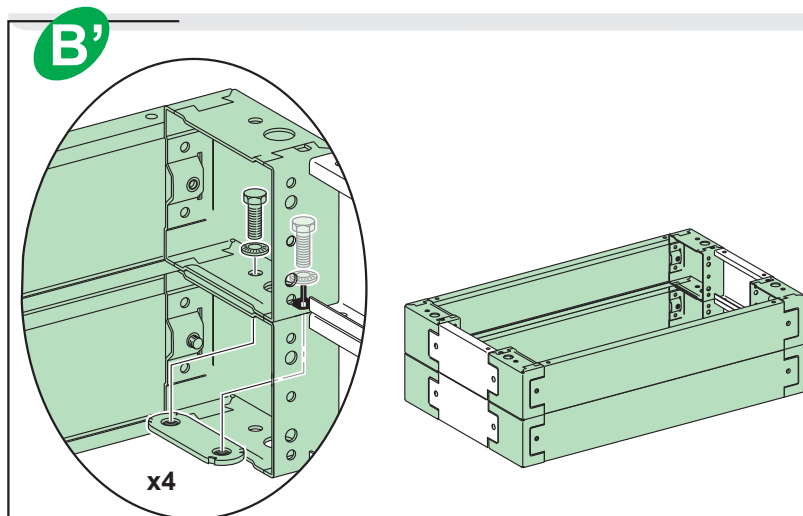
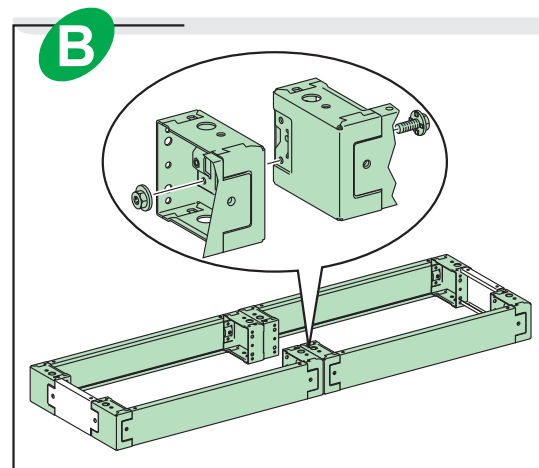
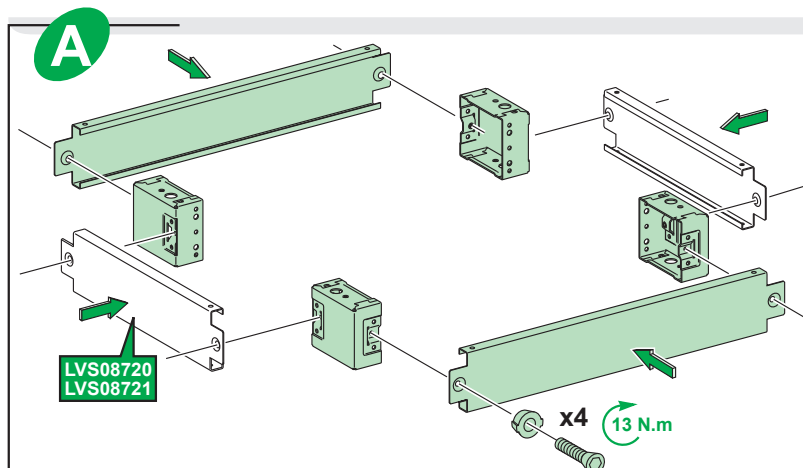
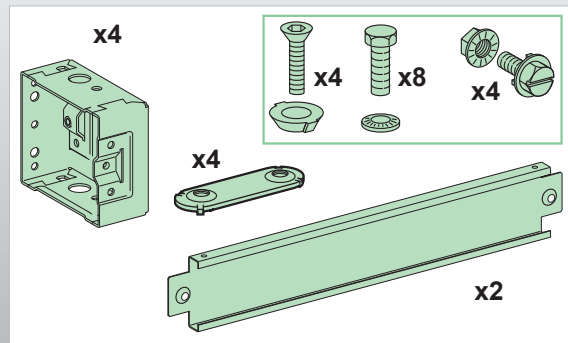
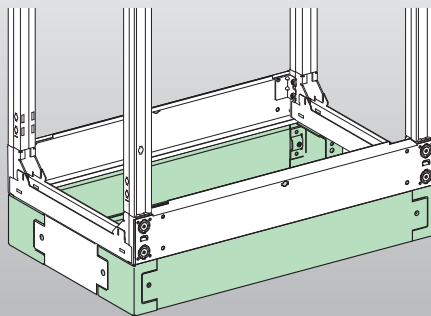




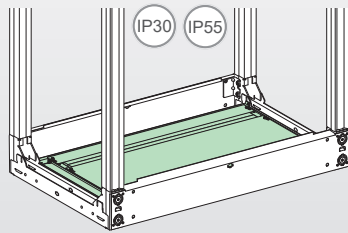
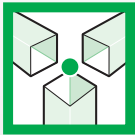
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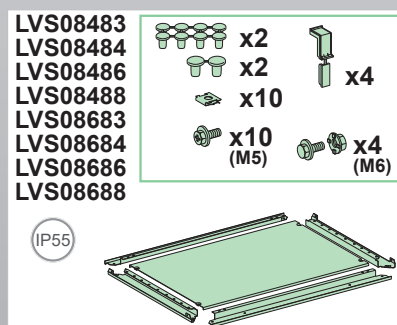
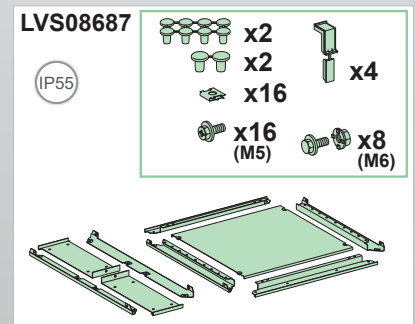
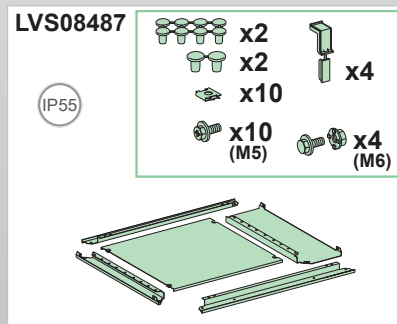
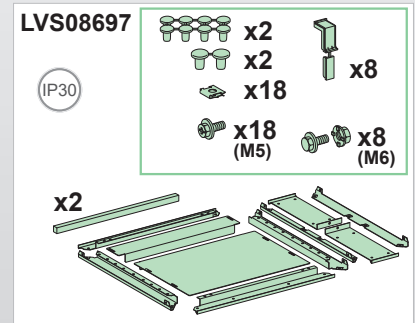
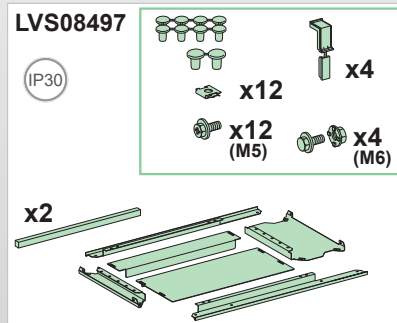
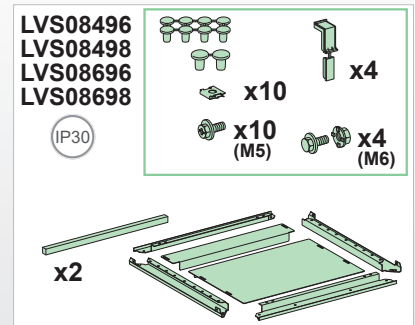
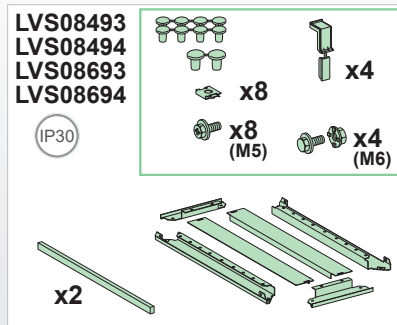
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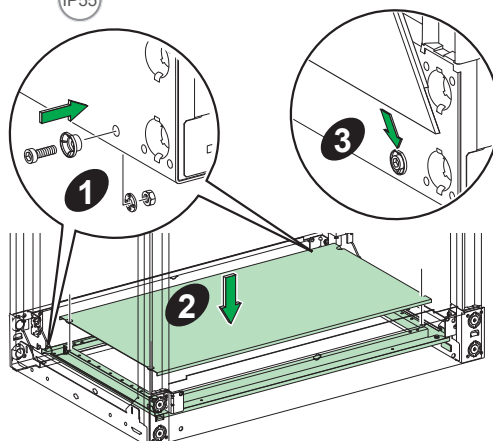


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LVS08746
LVS08748

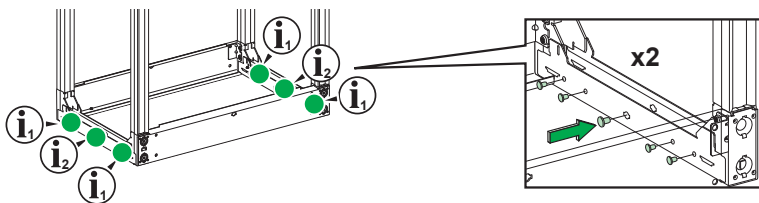
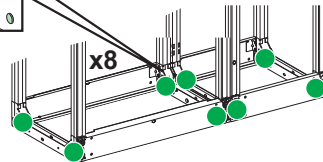
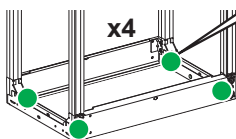
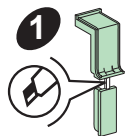
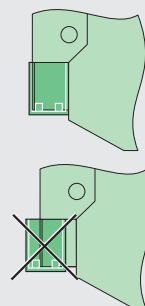
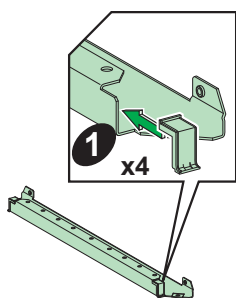
IP55



A

i₁ Ø6 x8

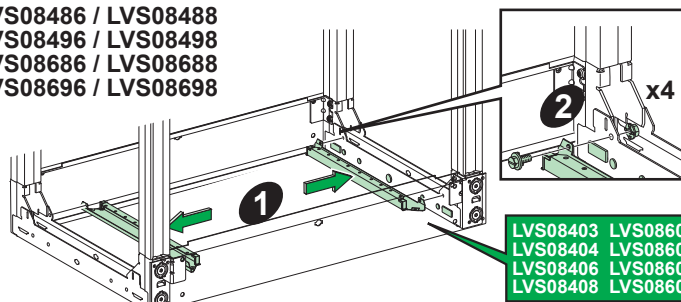
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**B****C****D**

LVS08483 / LVS08484 / LVS08486 / LVS08488
LVS08493 / LVS08494 / LVS08496 / LVS08498
LVS08683 / LVS08684 / LVS08686 / LVS08688
LVS08693 / LVS08694 / LVS08696 / LVS08698

IP30

IP55



LVS08403 LVS08603
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LVS08406 LVS08606
LVS08408 LVS08608

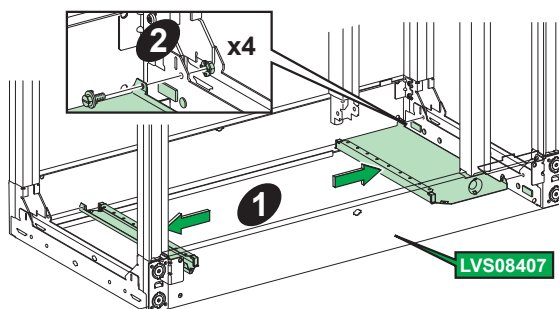
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LVS08497

IP30

LVS08487

IP55



LVS08407

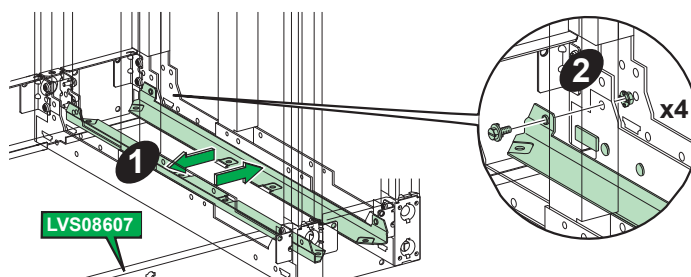
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LVS08697

IP30

LVS08687

IP55



LVS08607

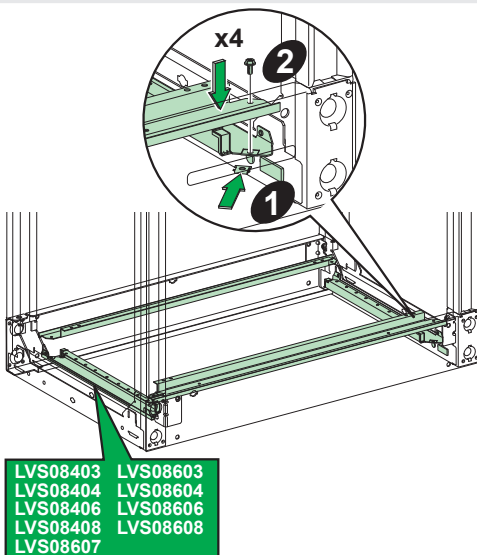
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IP30

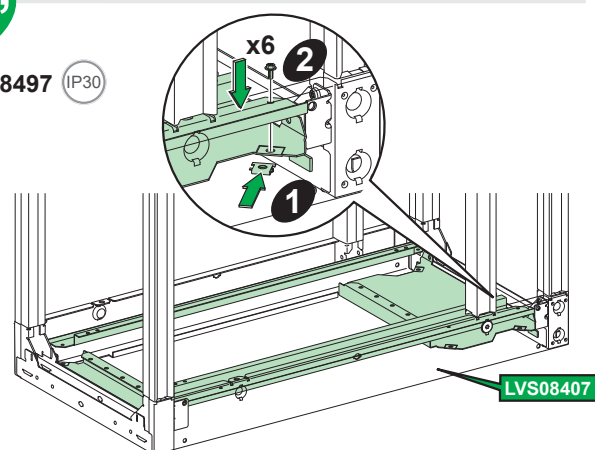
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LVS08693
LVS08694
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IP55

LVS08483
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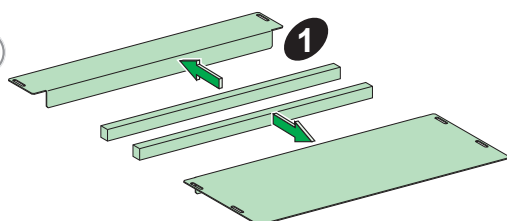
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LVS08497 IP30

**i**

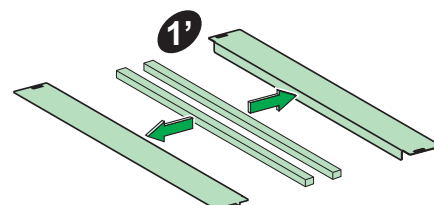
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LVS08698

IP30



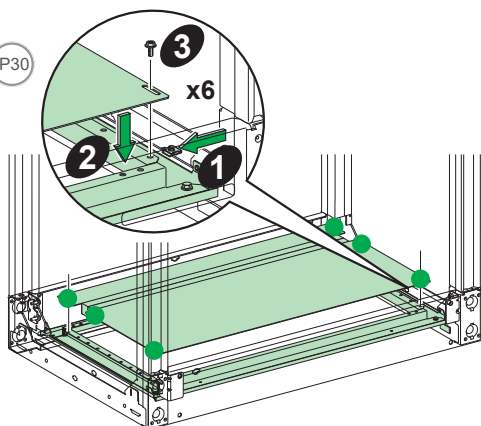
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LVS08694

IP30

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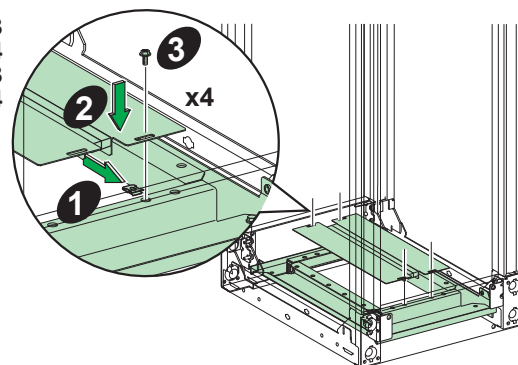
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LVS08698

IP30

**F'**

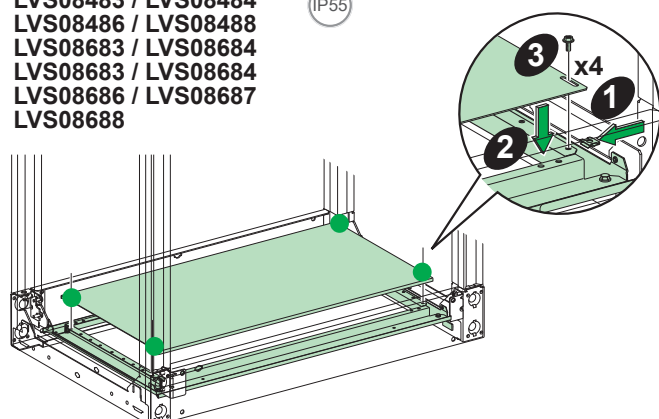
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LVS08693
LVS08694

IP30

**F''**

LVS08483 / LVS08484
LVS08486 / LVS08488
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LVS08683 / LVS08684
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LVS08688

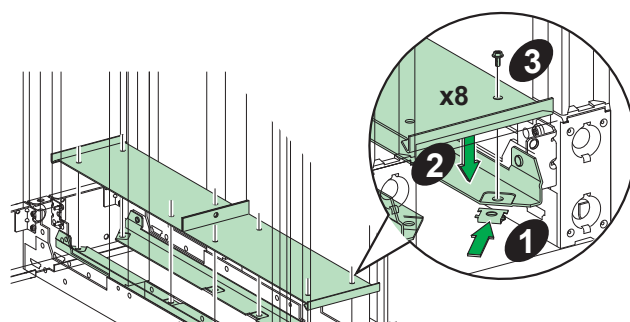
IP55

**F'''**

LVS08697
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IP30

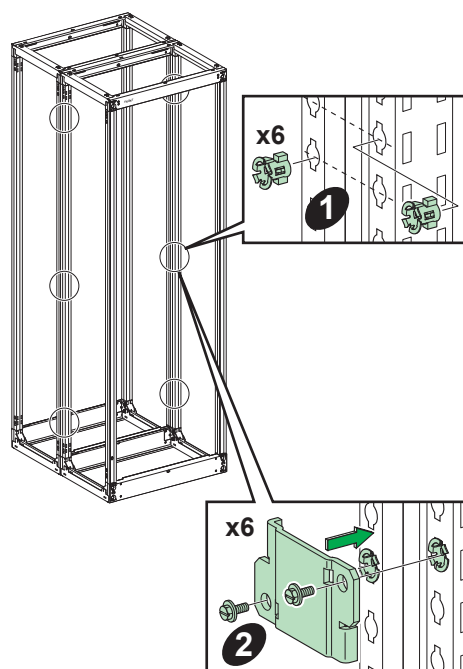
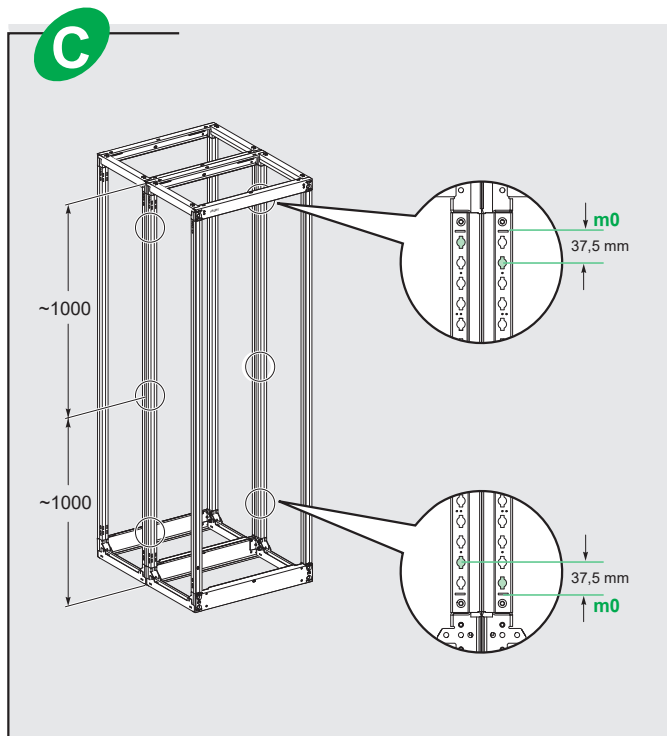
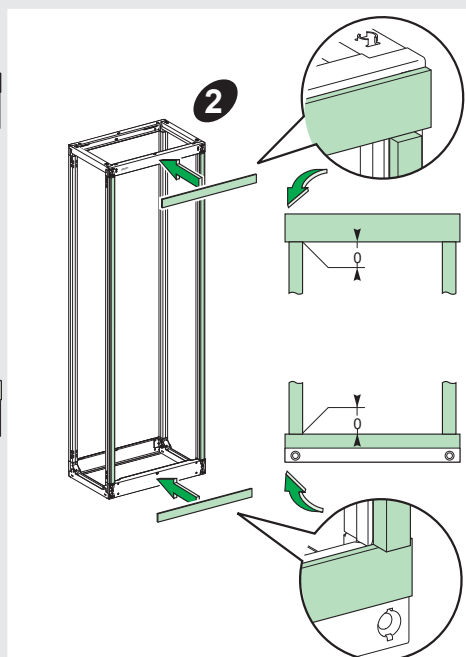
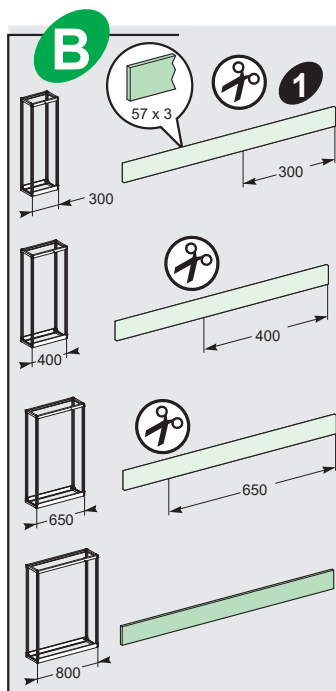
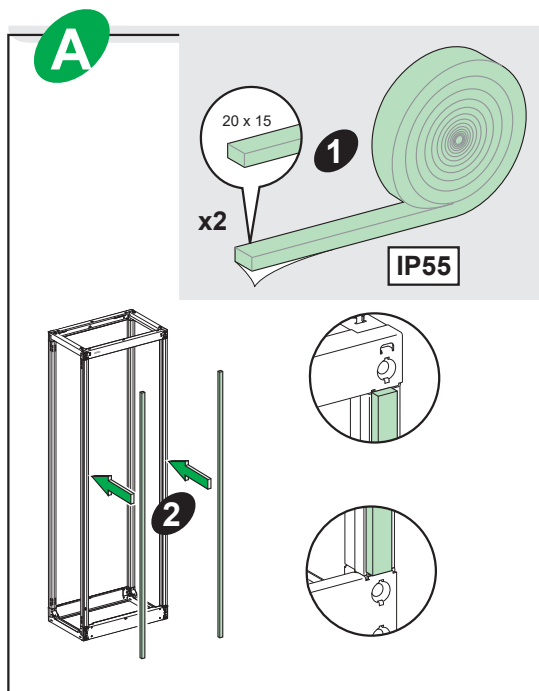
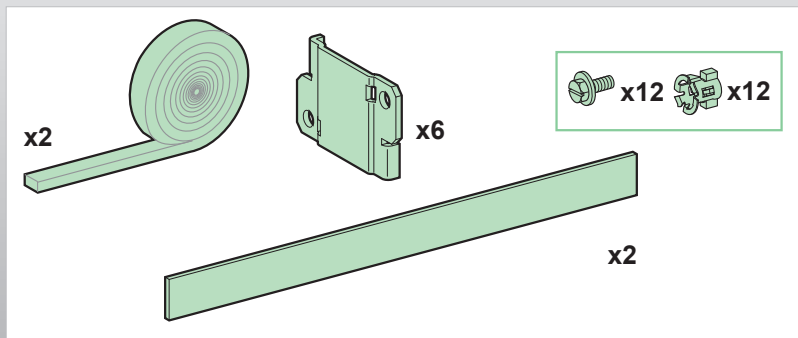
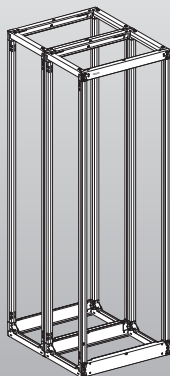
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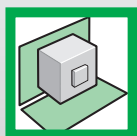
PrismaSeT P



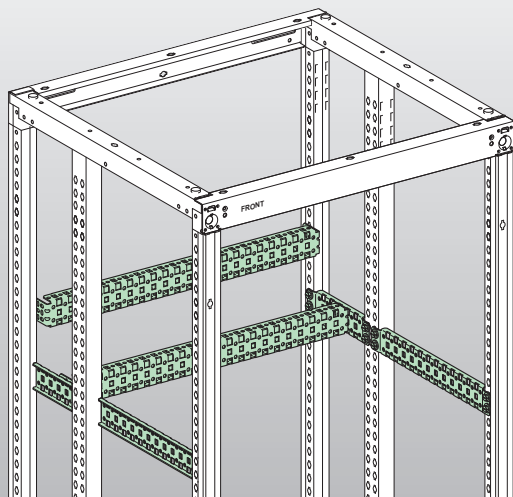
LVS08719



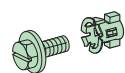
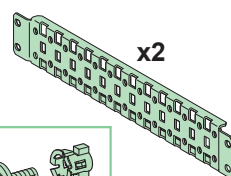
PrismaSeT P



LVS03584
LVS03586
LVS03587

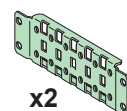


LVS03584

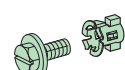


x8

LVS03586

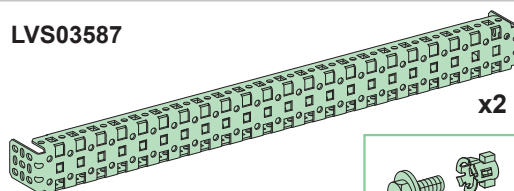


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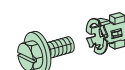


x8

LVS03587

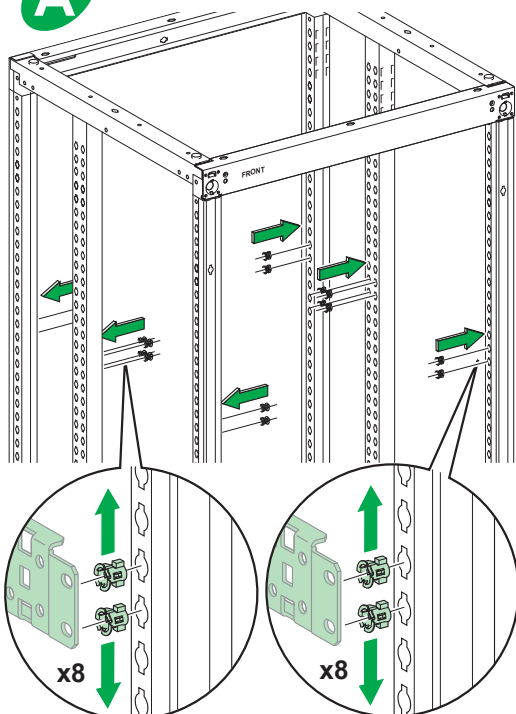


x2



x8

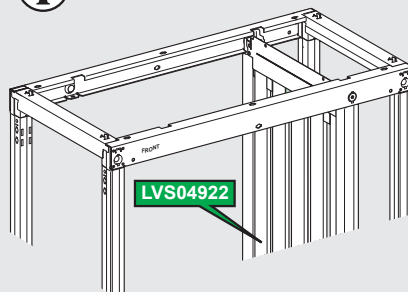
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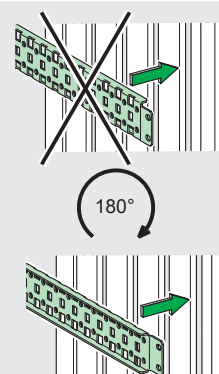
LVS03586

LVS03584

i



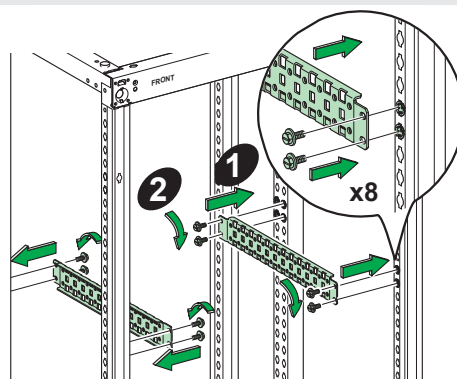
LVS04922



180°

B

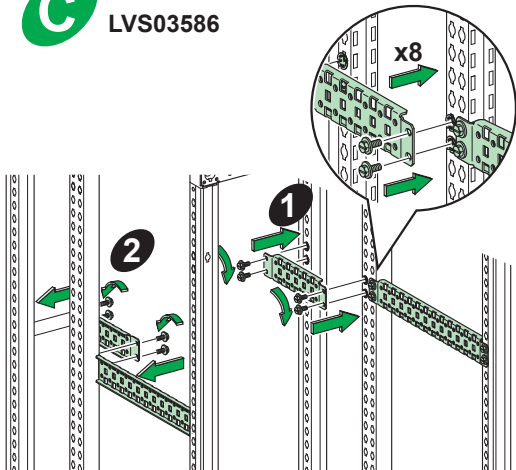
LVS03584



x8

C

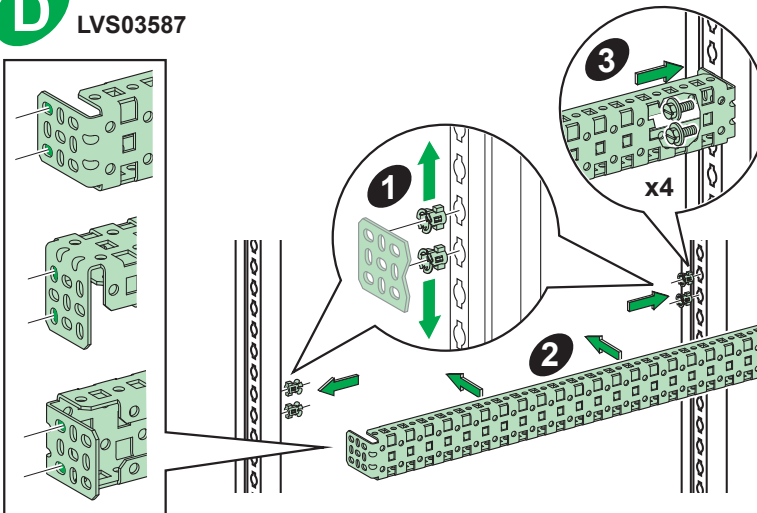
LVS03586



x8

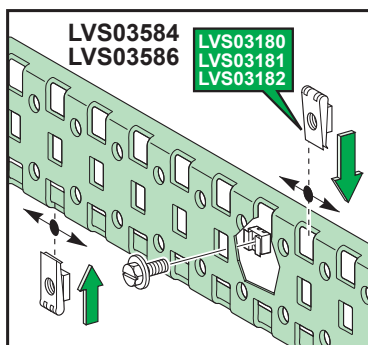
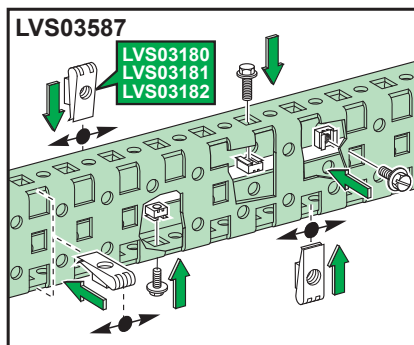
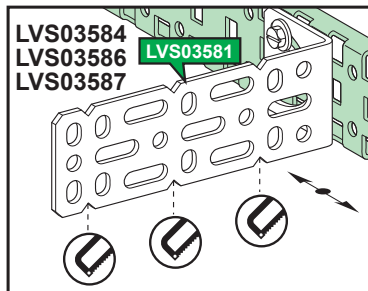
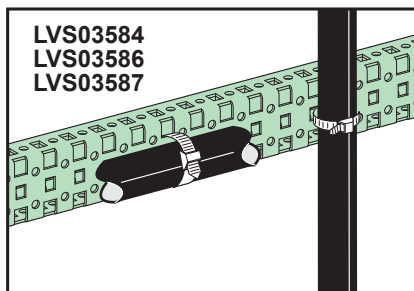
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LVS03587



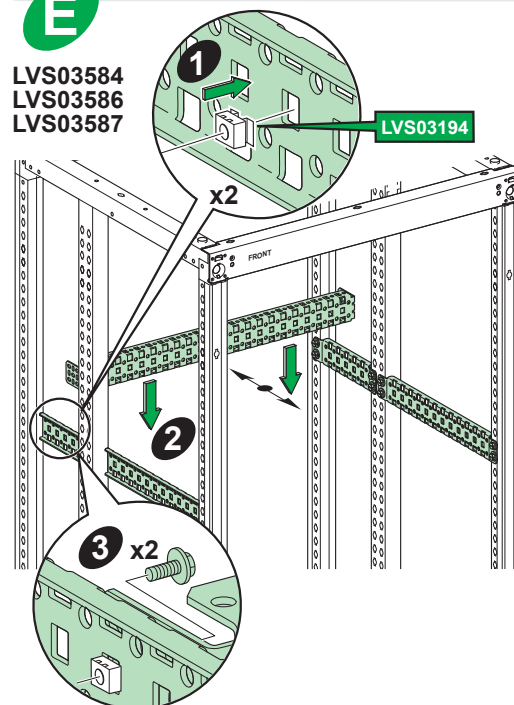
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i

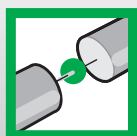


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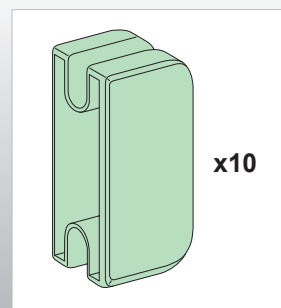
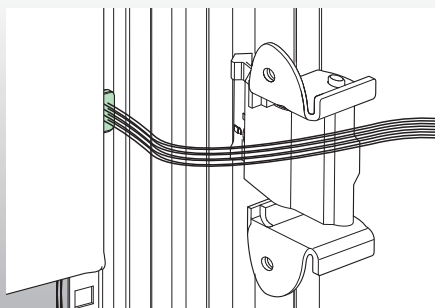
LVS03584
LVS03586
LVS03587



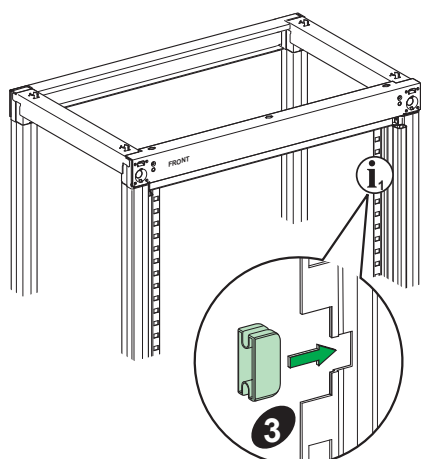
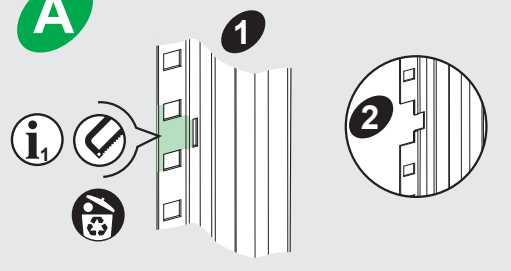
PrismaSet P



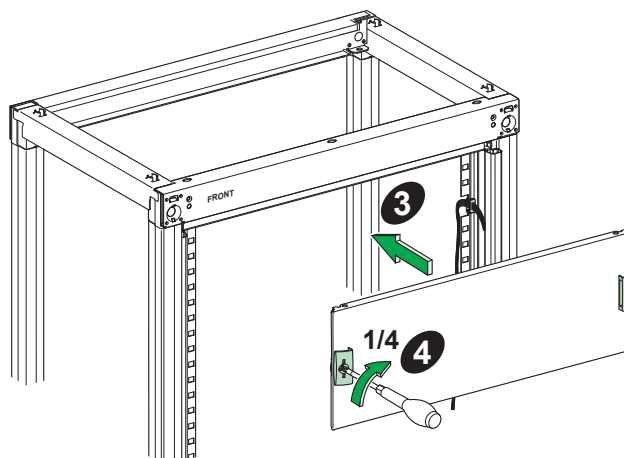
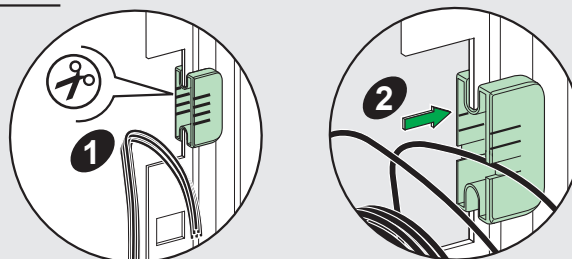
LVS04234



A



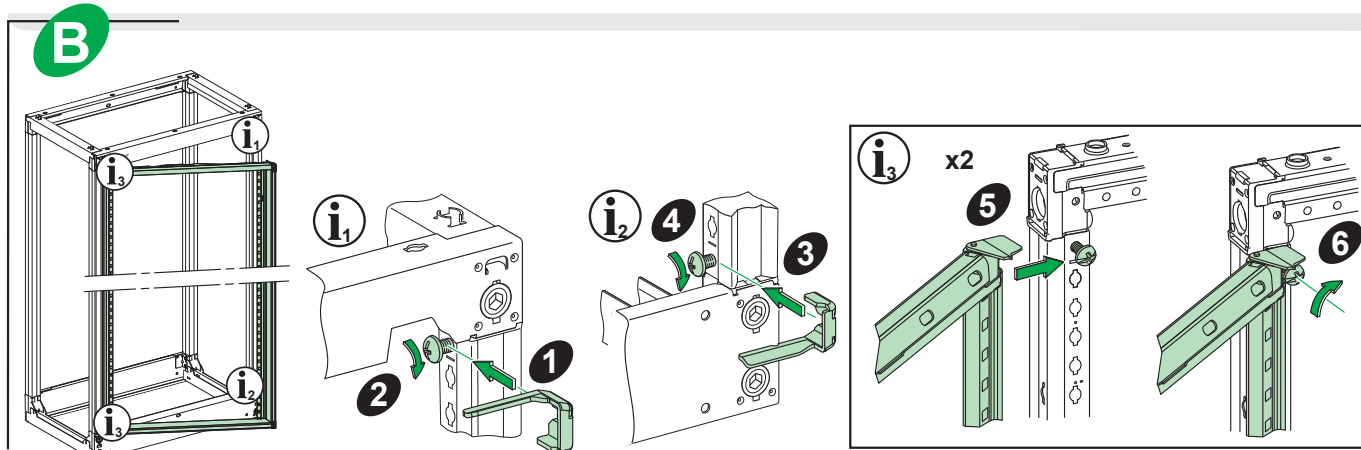
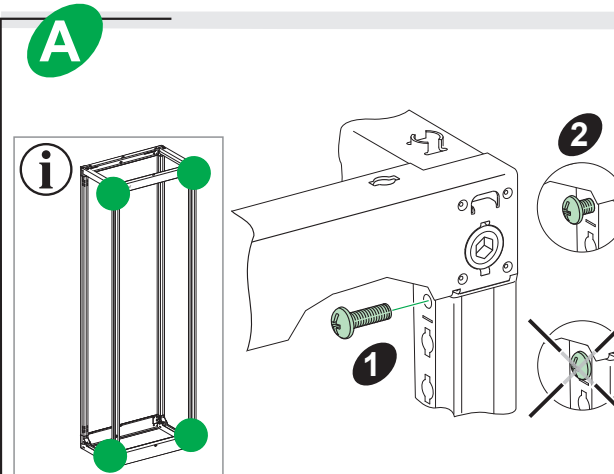
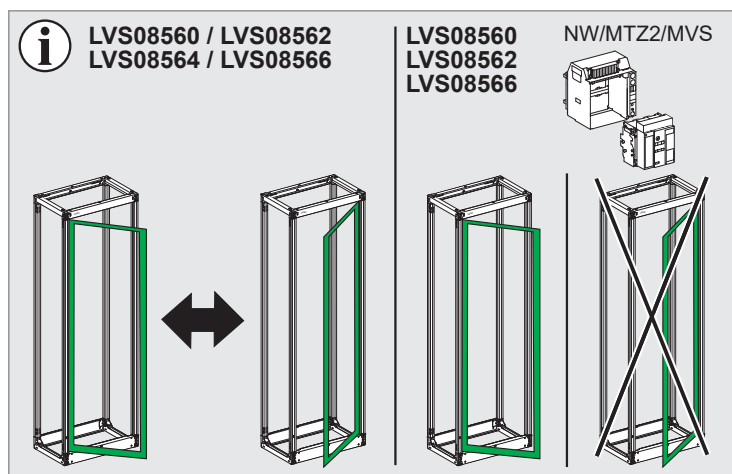
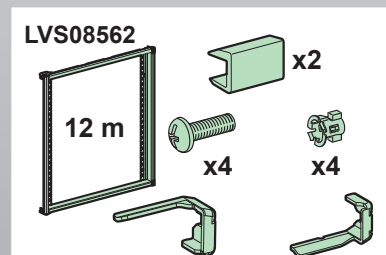
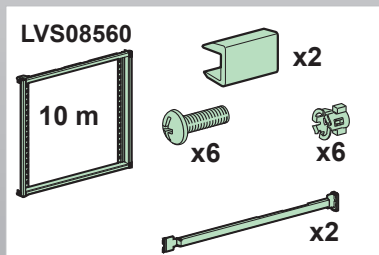
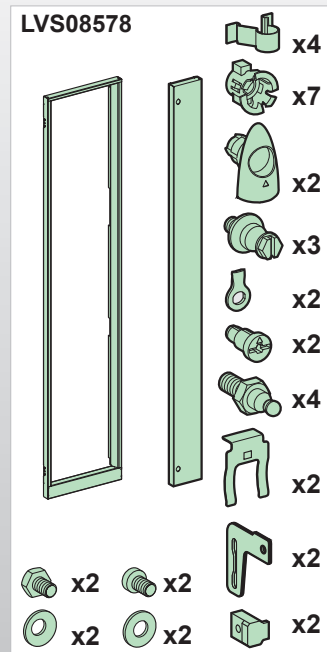
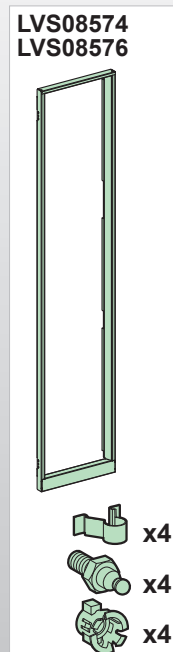
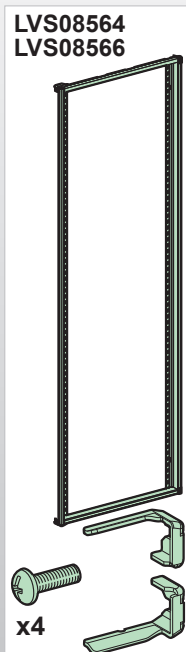
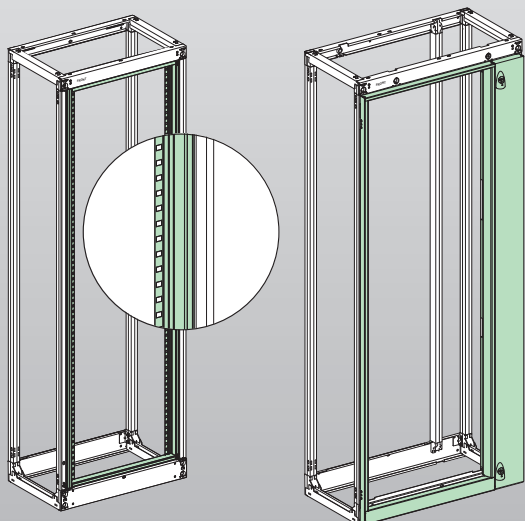
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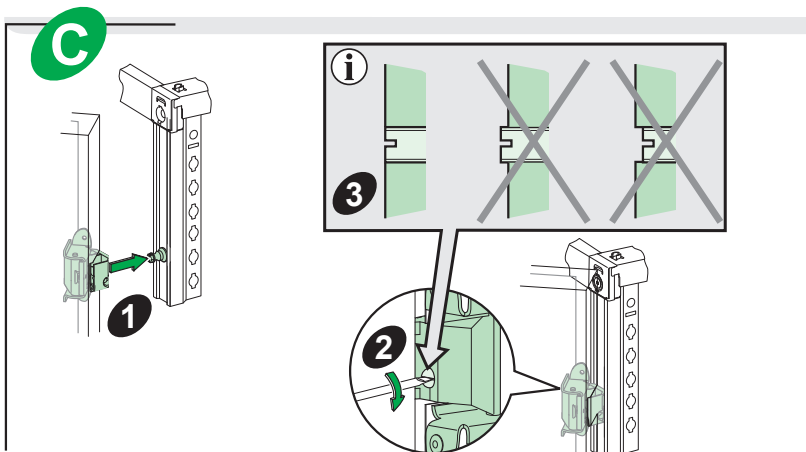
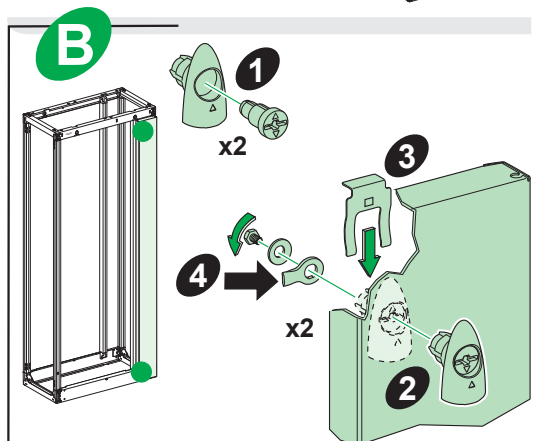
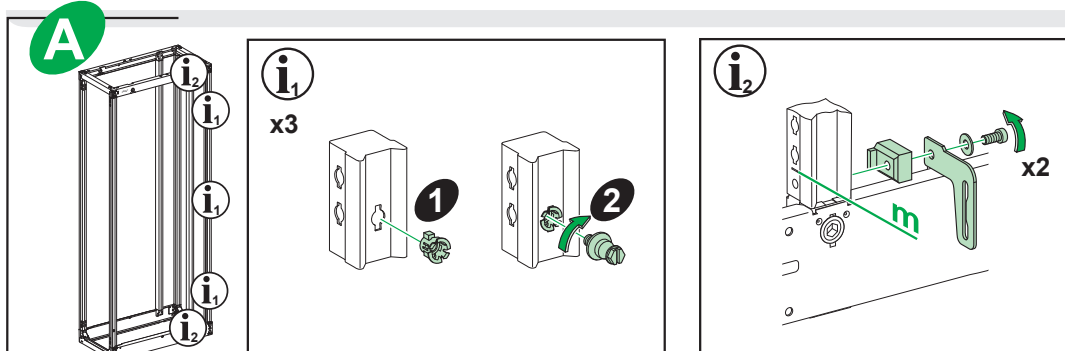
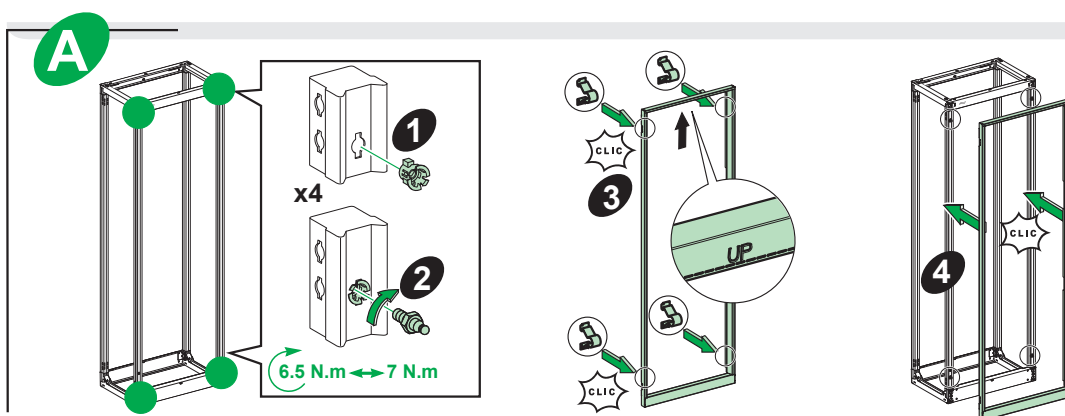
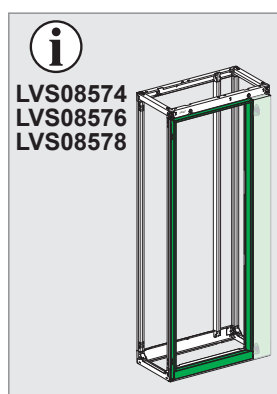
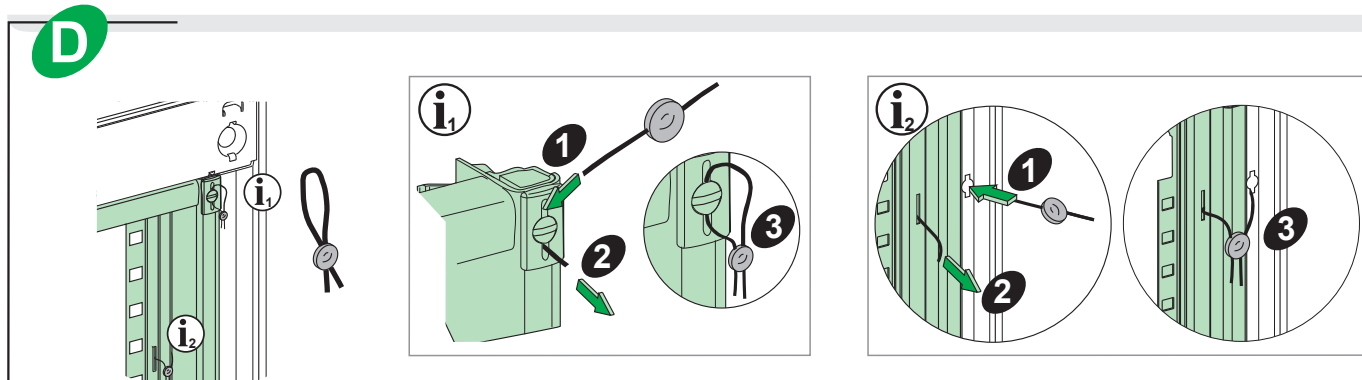
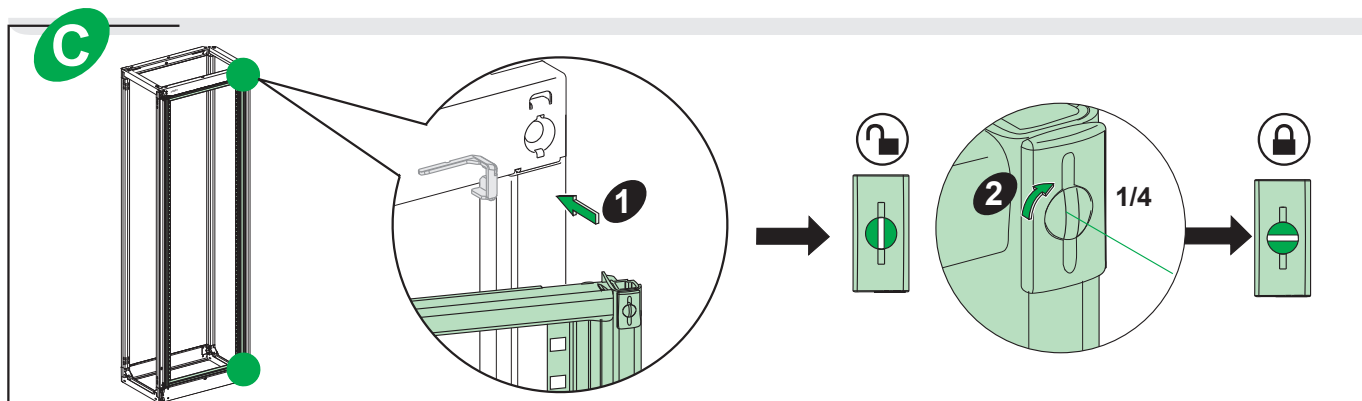


PrismaSeT P



LVS08560 / LVS08562
LVS08564 / LVS08566
LVS08574 / LVS08576
LVS08578

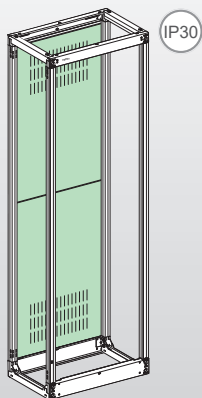




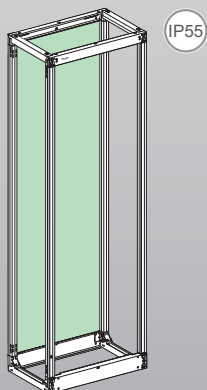
PrismaSeT P



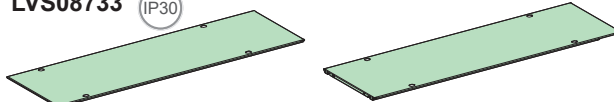
LVS08733
LVS08734
LVS08736
LVS08738



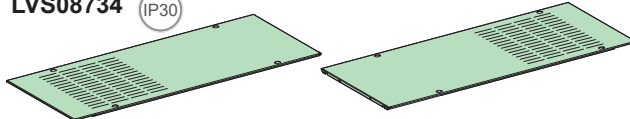
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LVS08744
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LVS08748



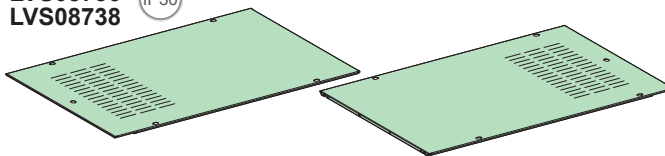
LVS08733 IP30



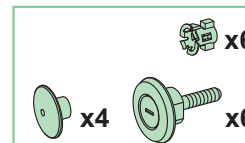
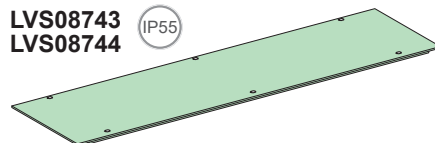
LVS08734 IP30



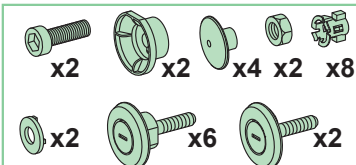
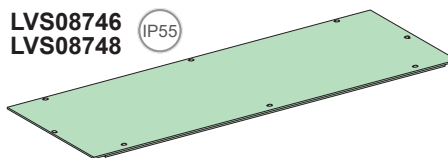
LVS08736 IP30
LVS08738



LVS08743 IP55
LVS08744



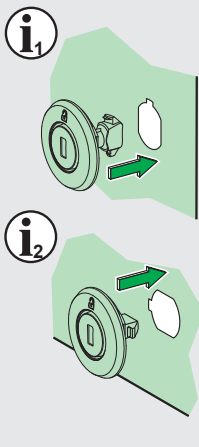
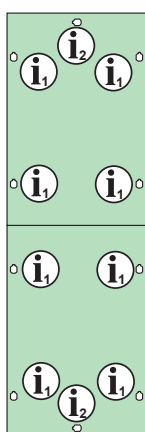
LVS08746 IP55
LVS08748



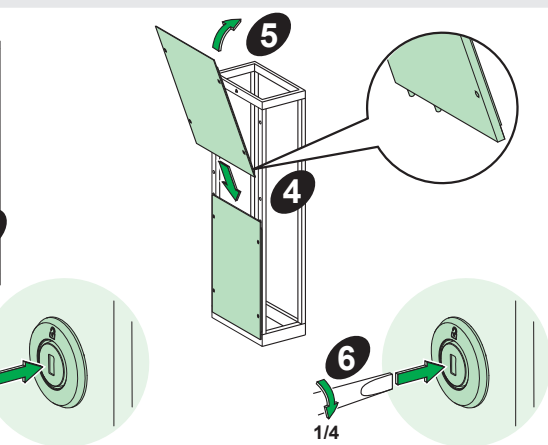
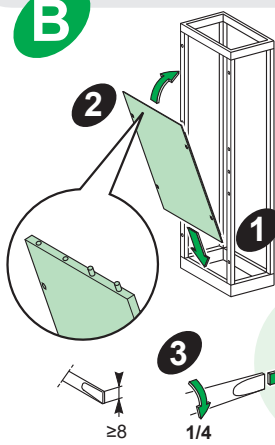
A

IP30

LVS08733
LVS08734
LVS08736
LVS08738



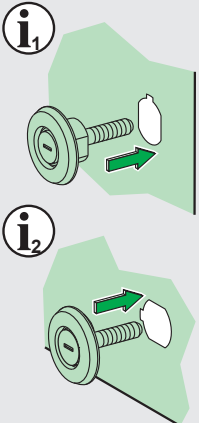
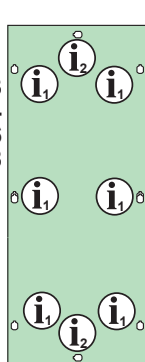
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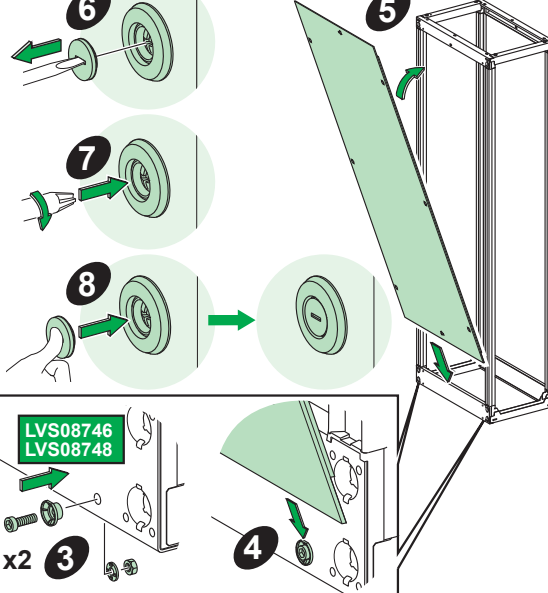
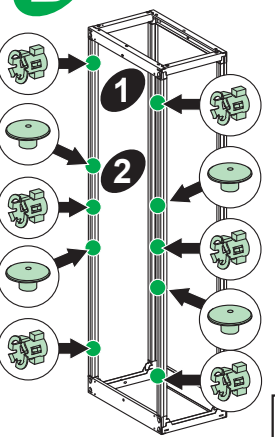
A'

IP55

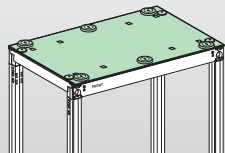
LVS08743
LVS08744
LVS08746
LVS08748



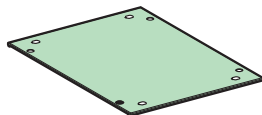
B'



PrismaSeT P



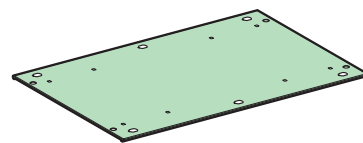
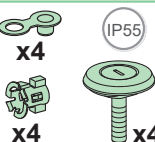
LVS08433 / LVS08434
LVS08436 / LVS08438
LVS08453 / LVS08454
LVS08456 / LVS08458
LVS08633 / LVS08634
LVS08636 / LVS08638
LVS08653 / LVS08654
LVS08656 / LVS08658



LVS08433
LVS08434
LVS08633
LVS08634



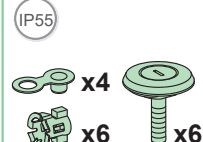
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LVS08653
LVS08654



LVS08436
LVS08438
LVS08636
LVS08638



LVS08456
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LVS08656
LVS08658



A

IP30

LVS08433
LVS08434
LVS08633
LVS08634

IP55

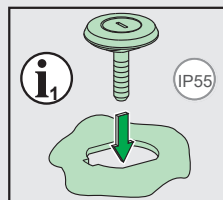
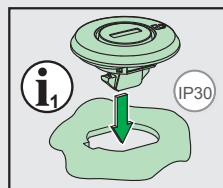
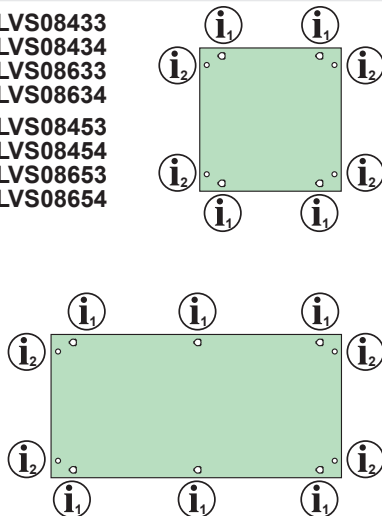
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IP30

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LVS08638

IP55

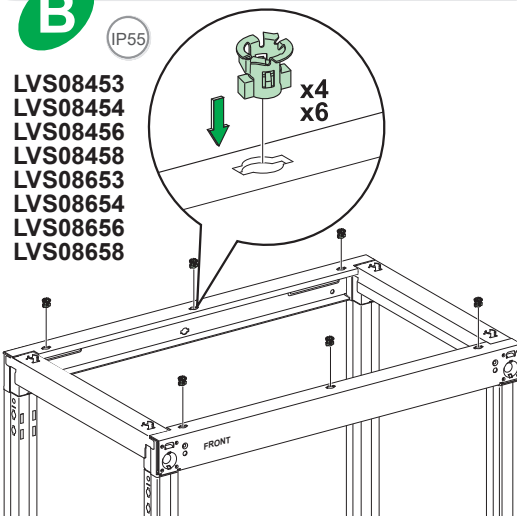
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LVS08656
LVS08658



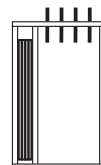
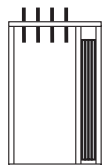
B

IP55

LVS08453
LVS08454
LVS08456
LVS08458
LVS08653
LVS08654
LVS08656
LVS08658



i



C

IP30

x4

x6

1/4

1



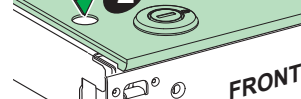
FRONT

x4

x6

2

2



FRONT

IP55

x4

x6

1'

1'



FRONT

x4

x6

2'

2'



FRONT

x4

x6

3'

3'



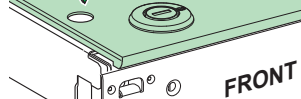
FRONT

x4

x6

4'

4'

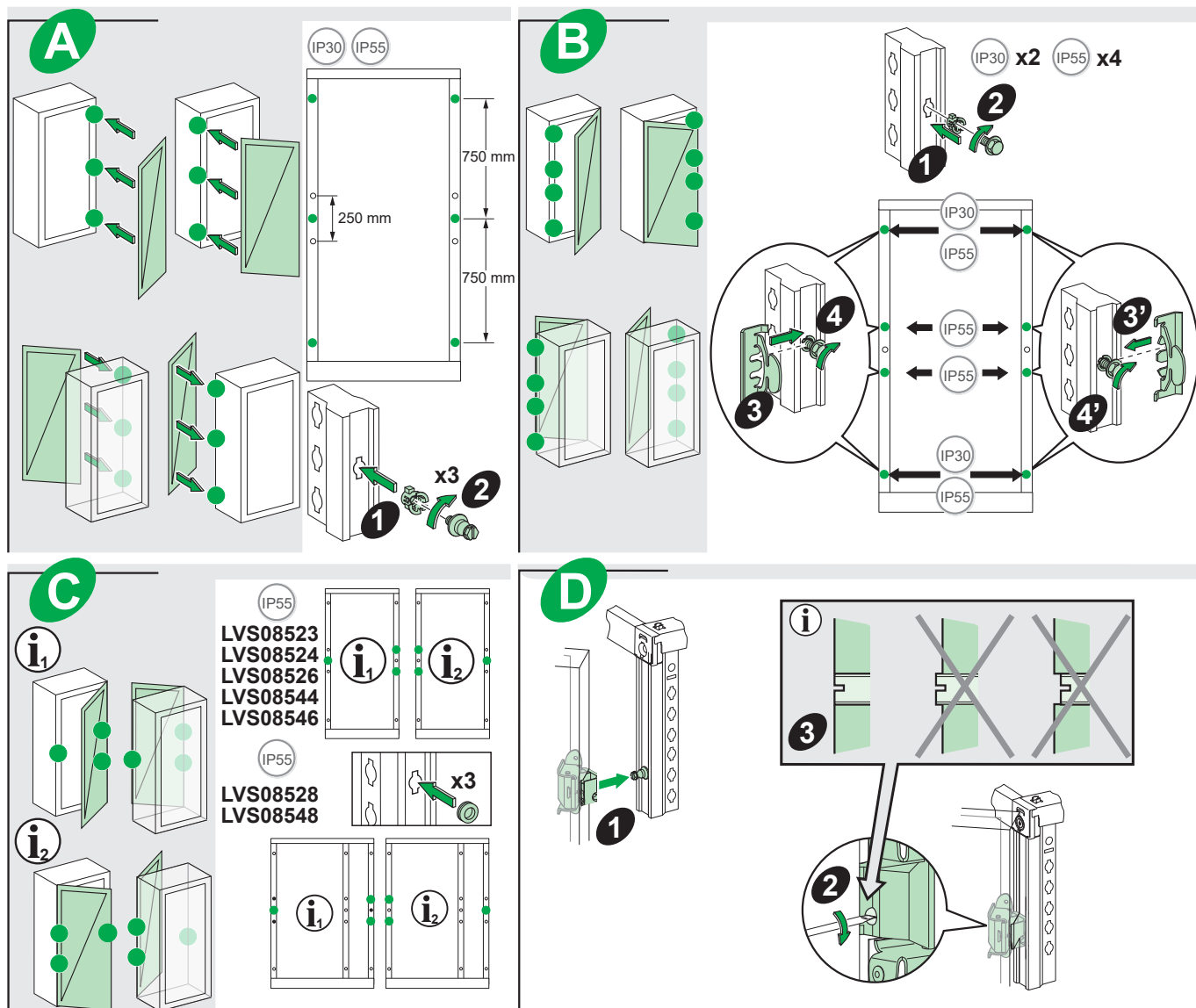
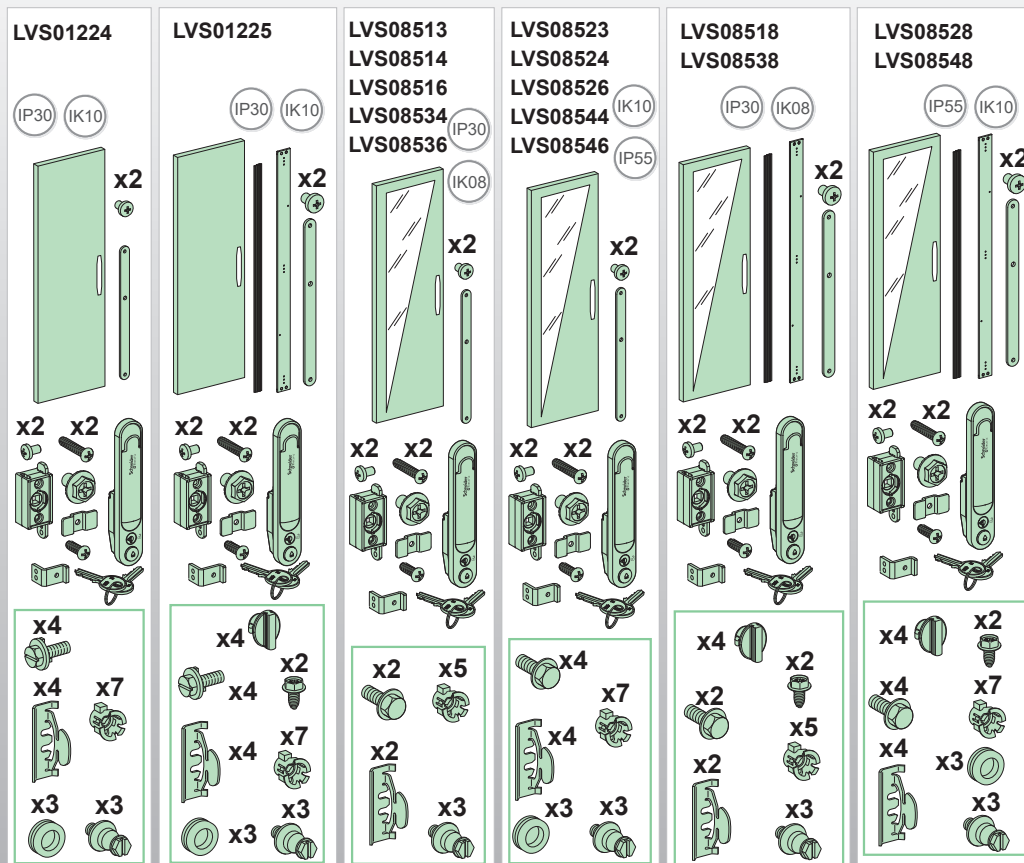
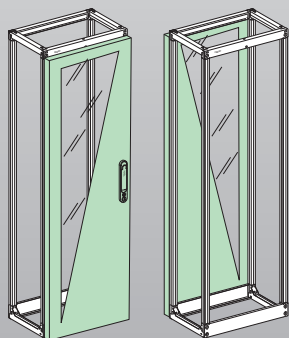


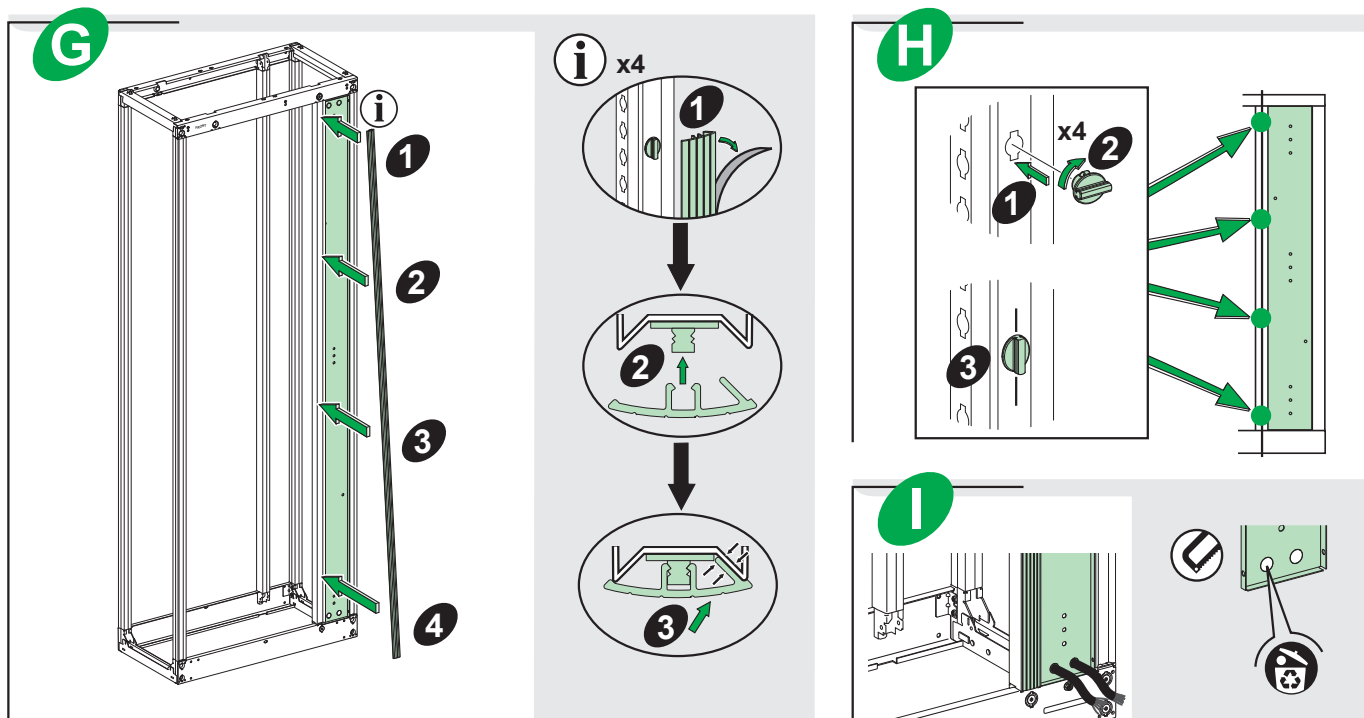
FRONT

PrismaSeT P



LVS01224 / LVS01225
LVS08513 / LVS08514
LVS08516 / LVS08518
LVS08523 / LVS08524
LVS08526 / LVS08528
LVS08534 / LVS08536
LVS08538 / LVS08544
LVS08546 / LVS08548

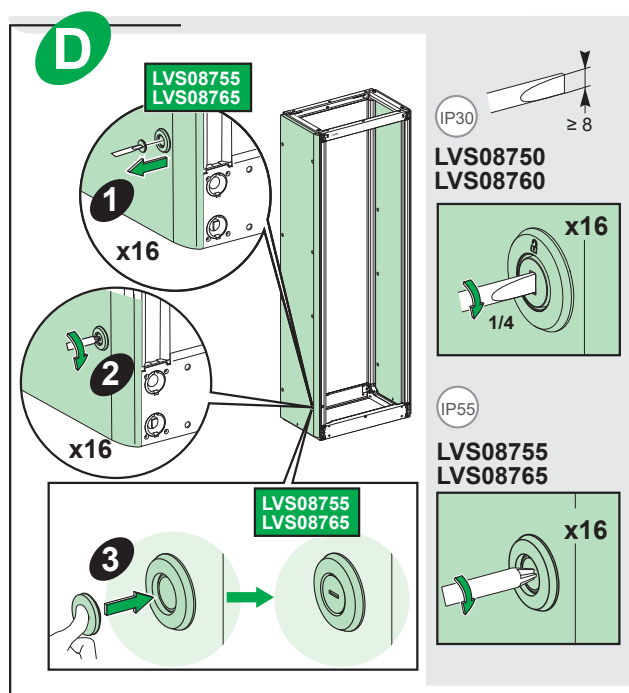
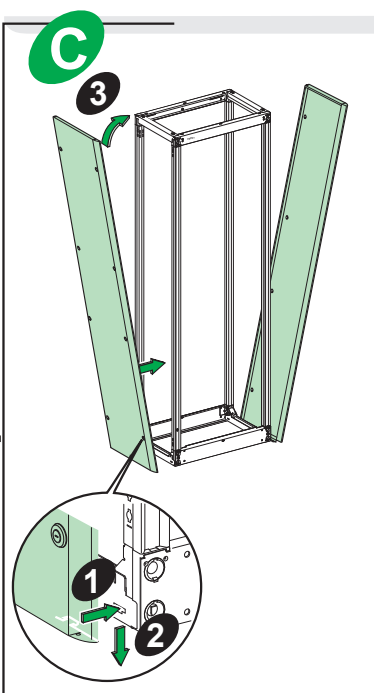
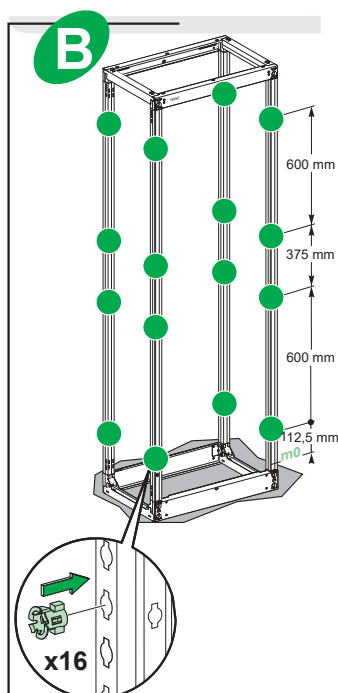
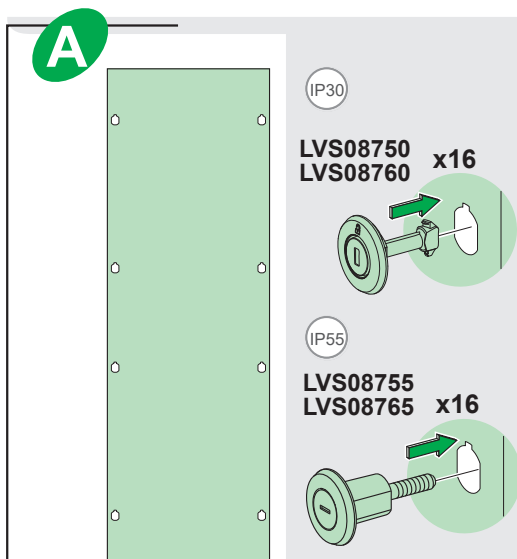
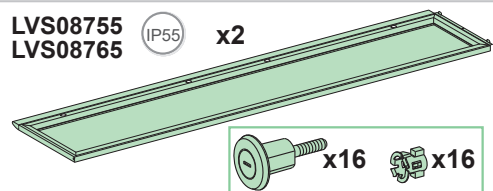
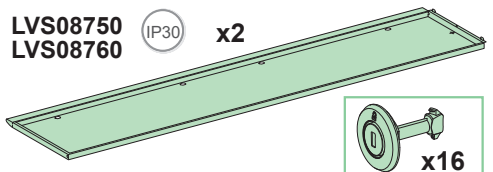
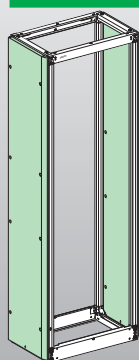


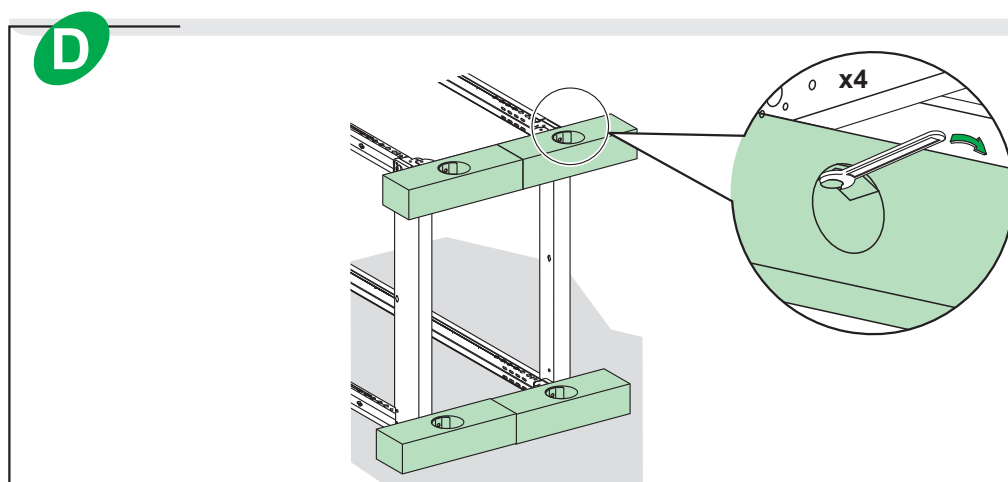
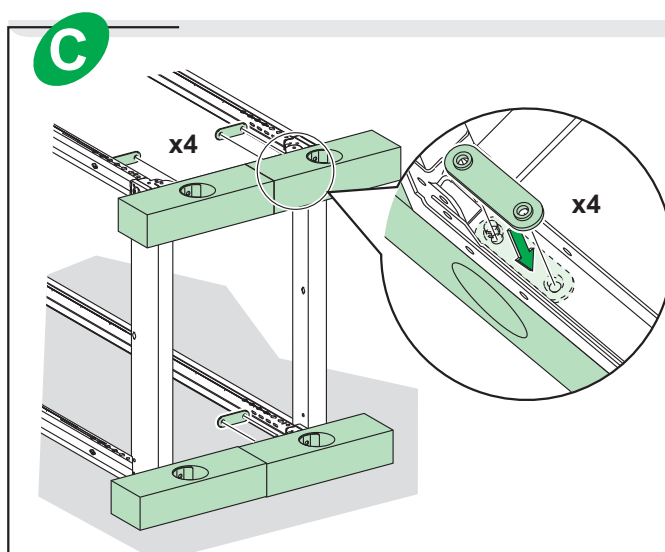
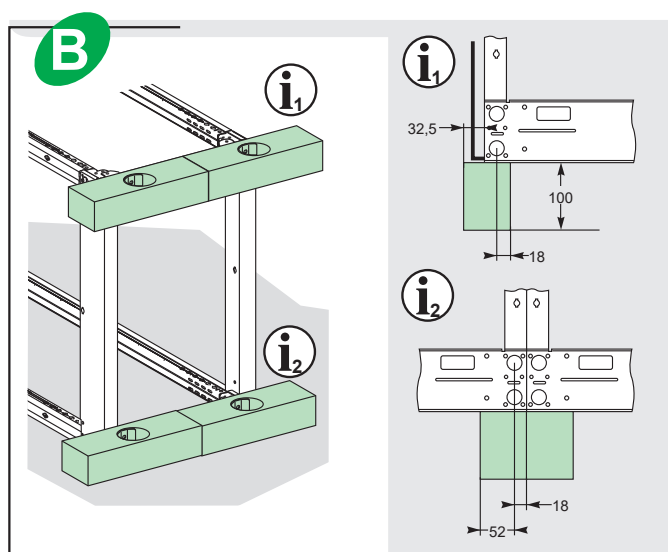
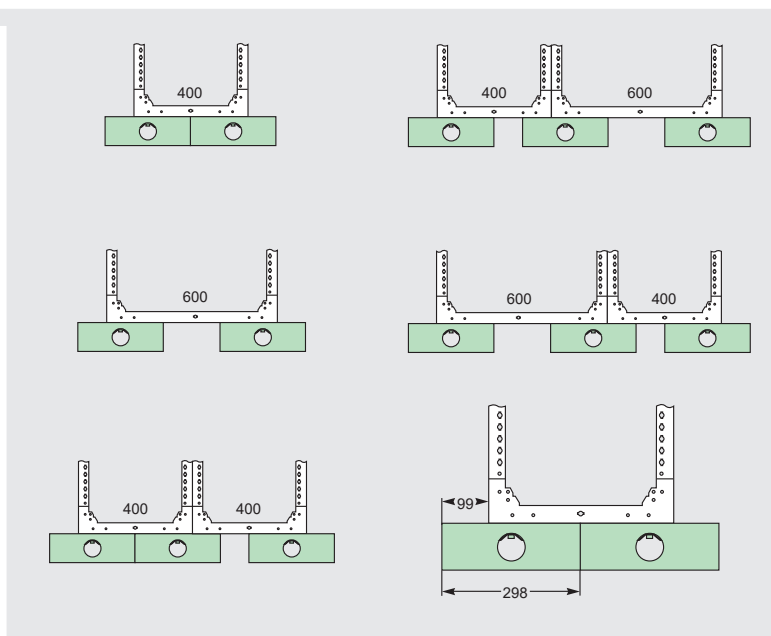
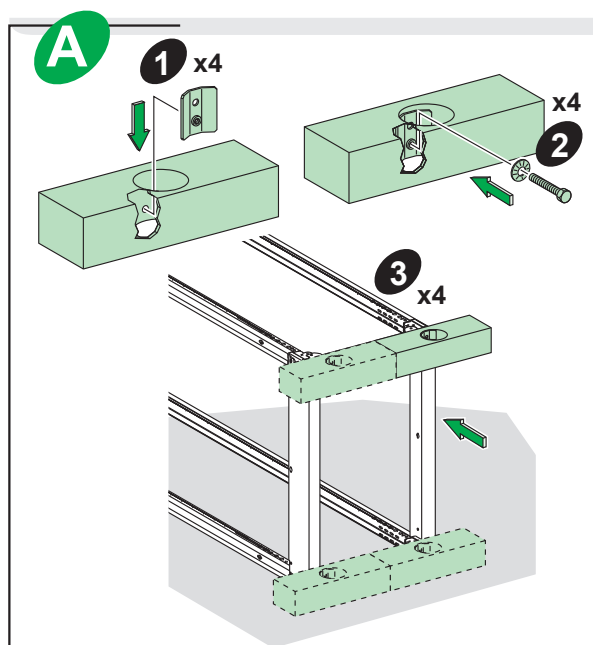
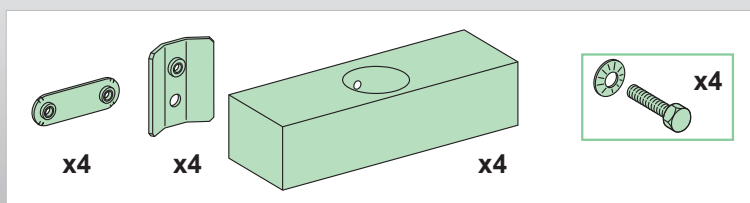


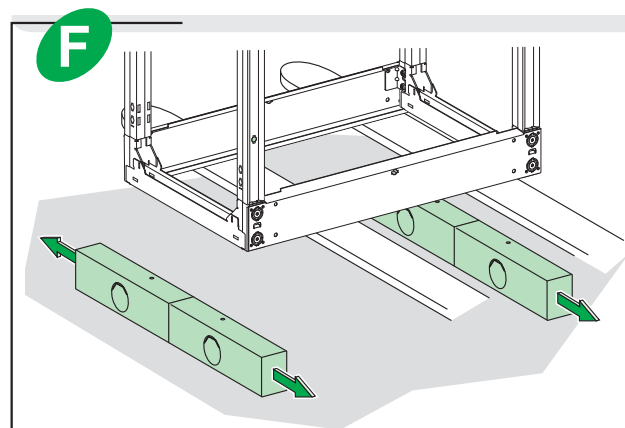
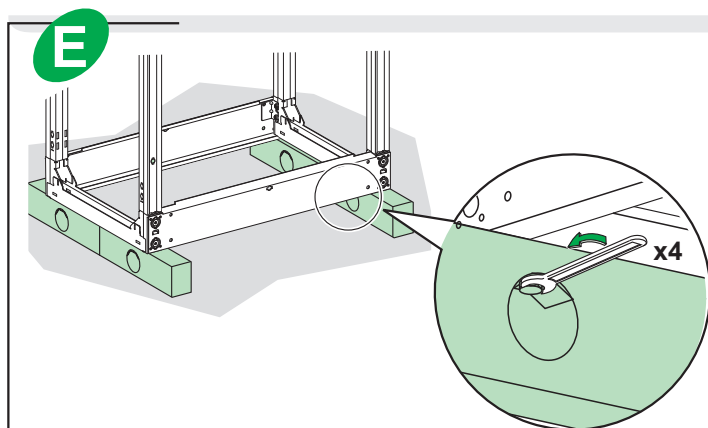
PrismaSet P



LVS08750 / LVS08755
LVS08760 / LVS08765



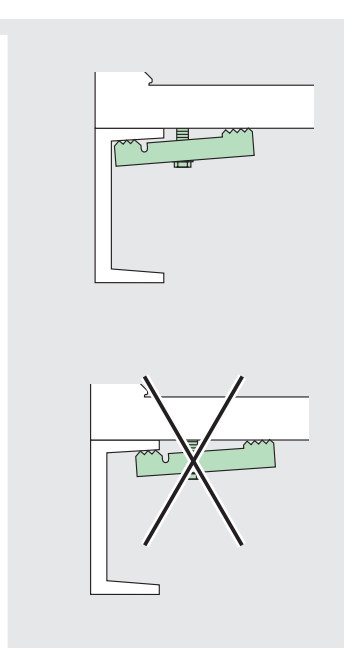
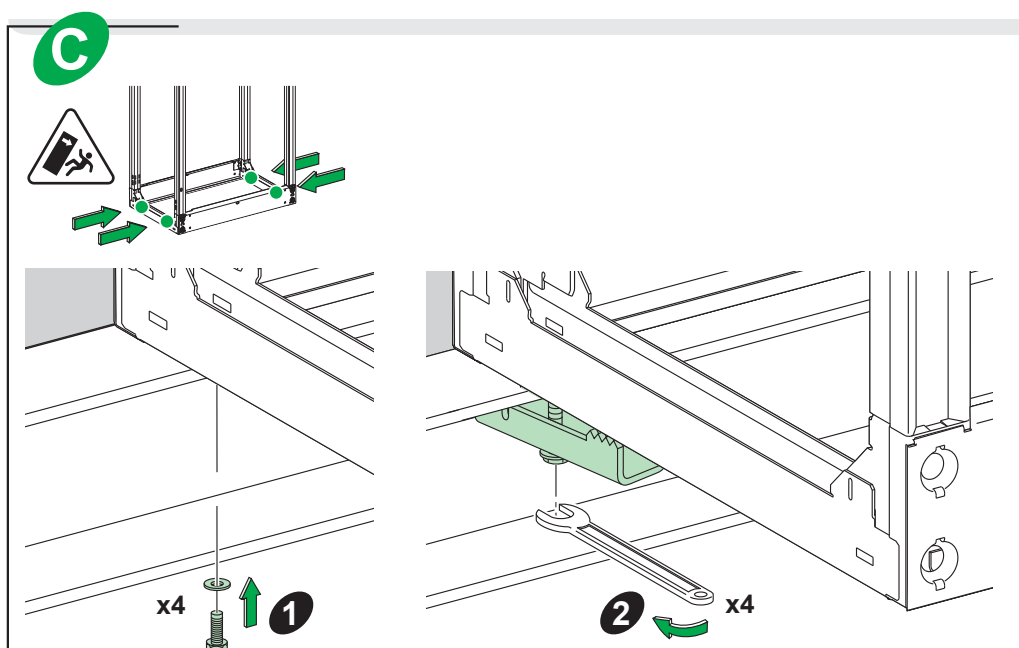
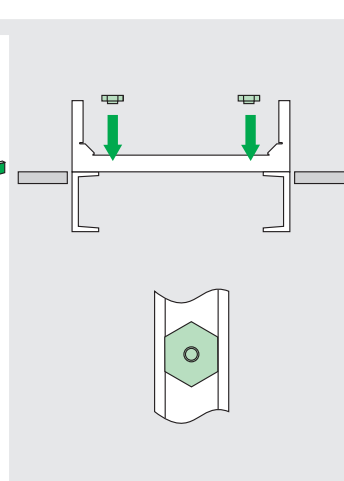
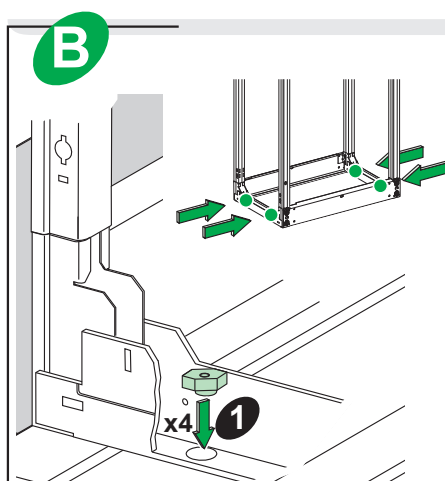
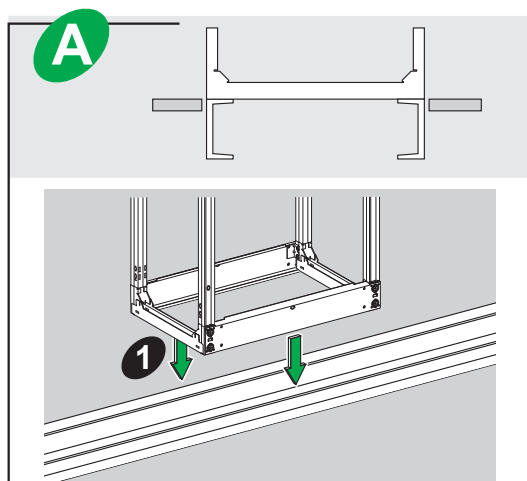
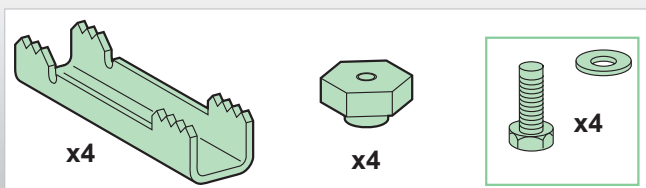
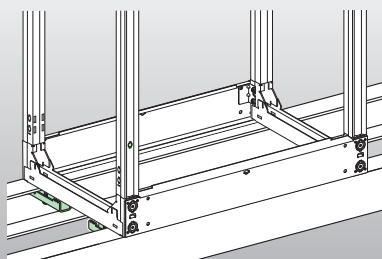




PrismaSeT P



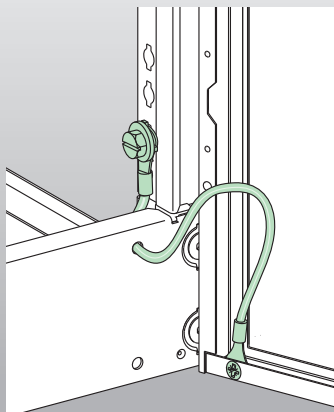
LVS08703



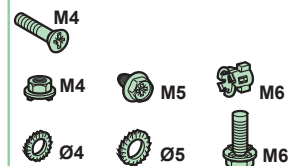
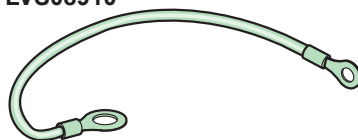
PrismaSeT P



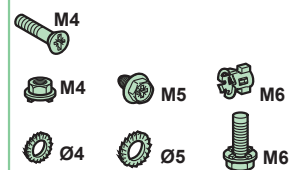
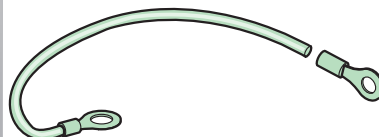
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LVS08911



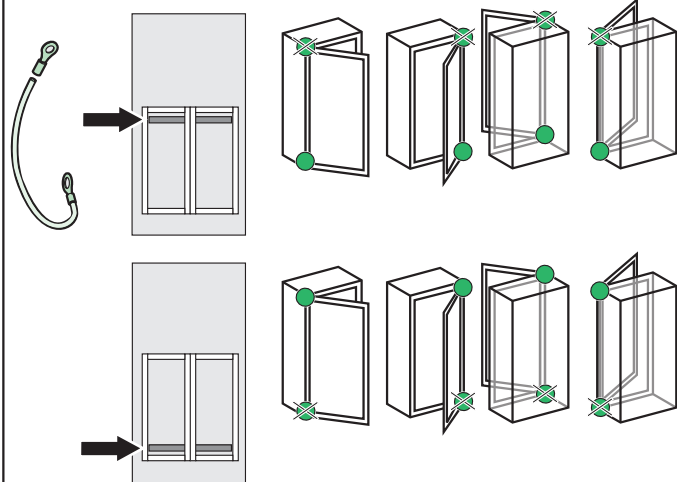
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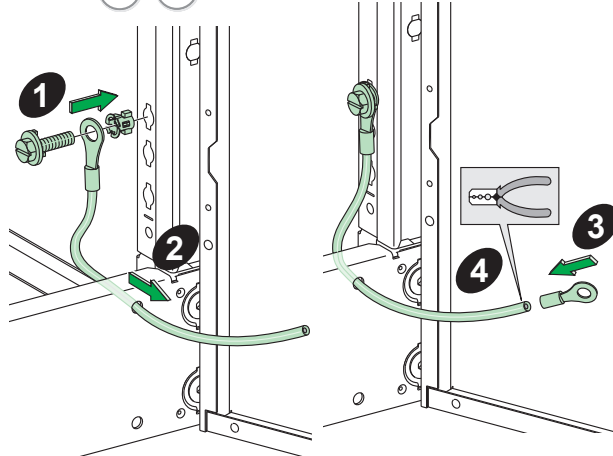
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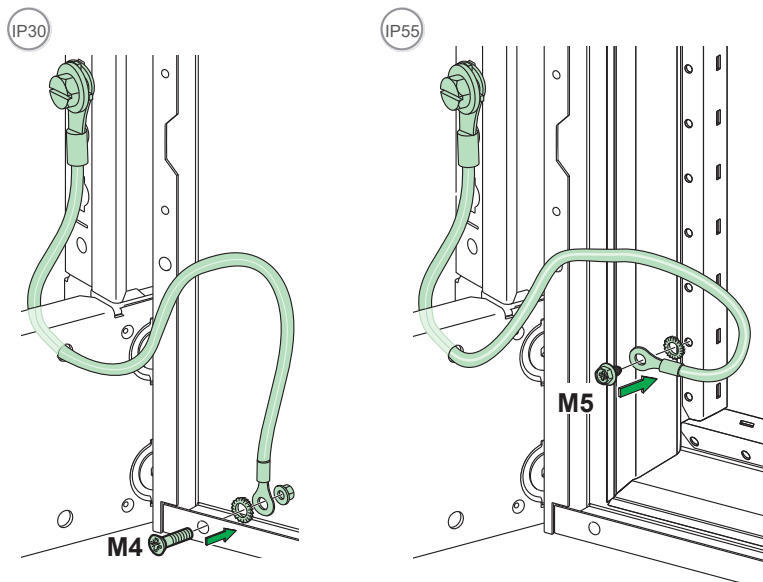
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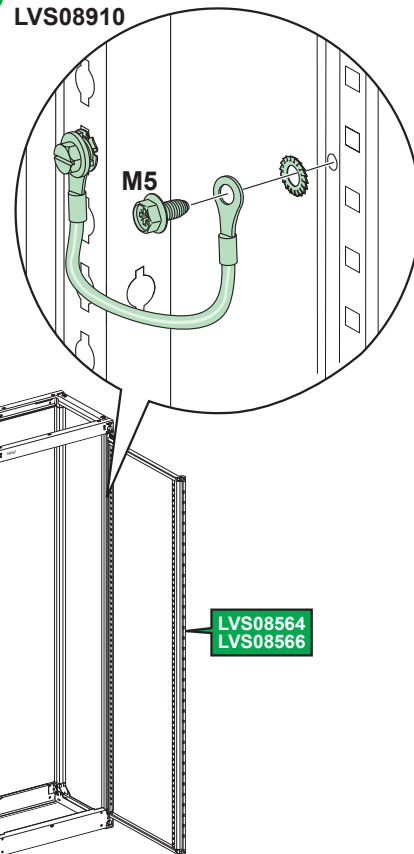
IP30 IP55



LVS08911



LVS08910

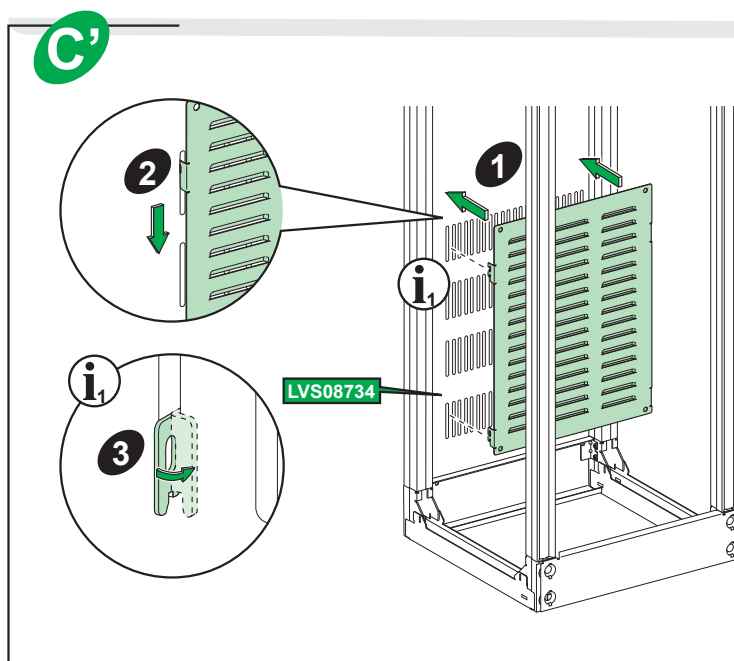
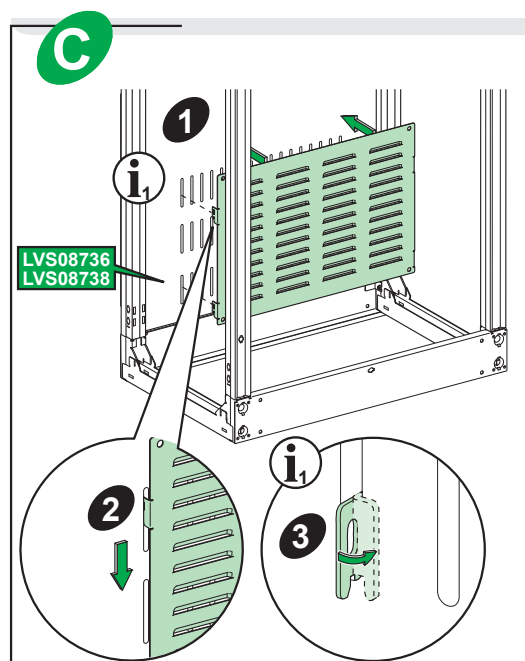
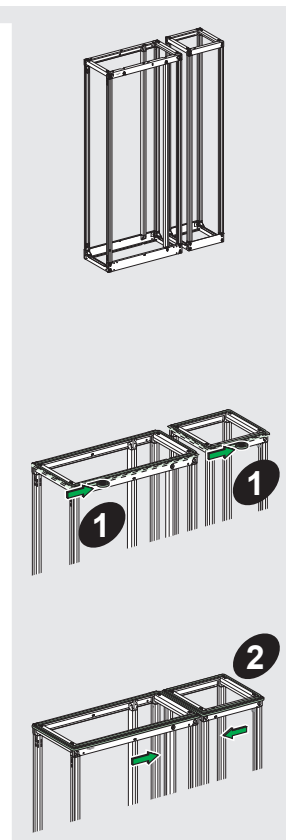
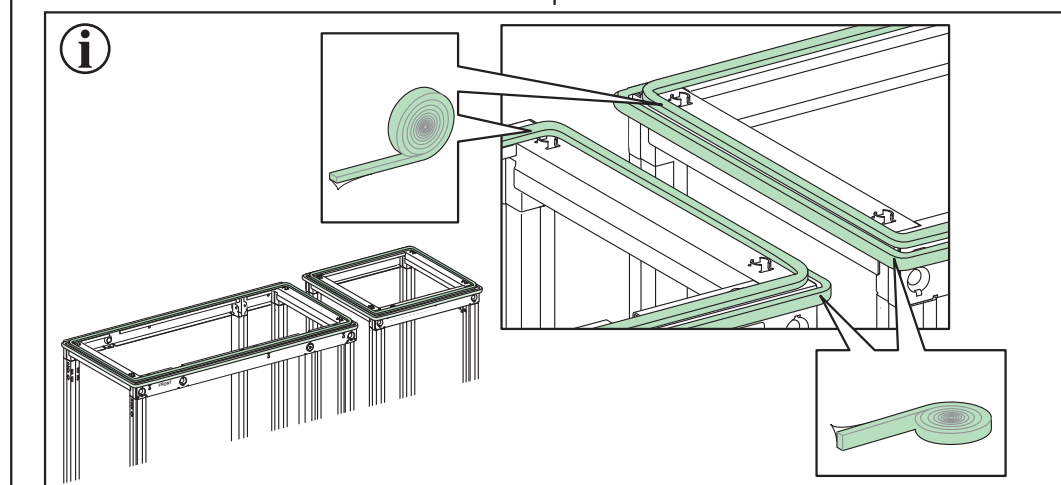
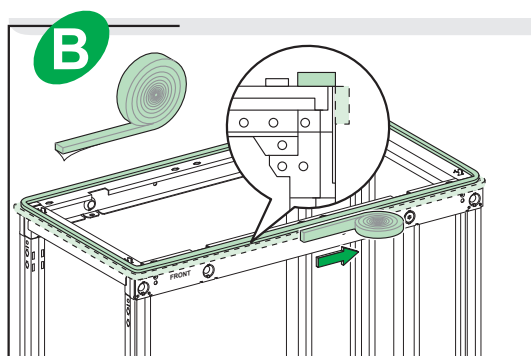
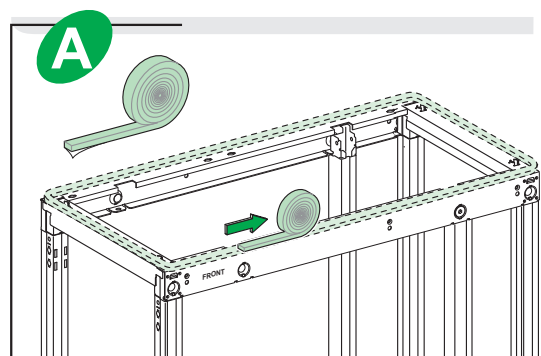
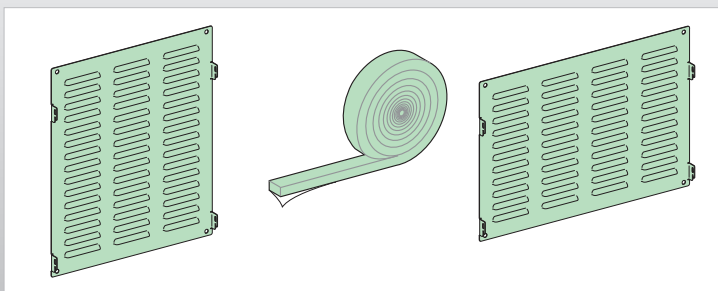
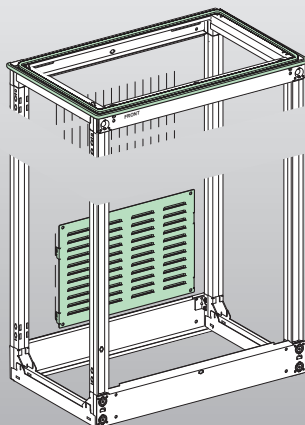


LVS08564
LVS08566

PrismaSeT P



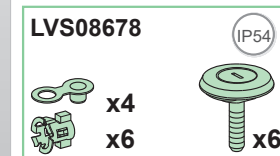
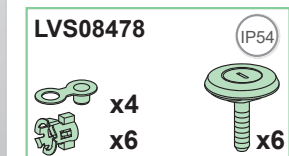
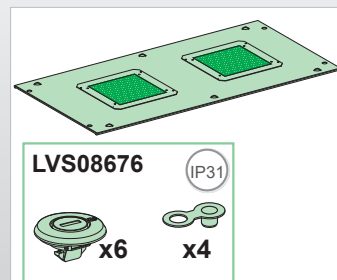
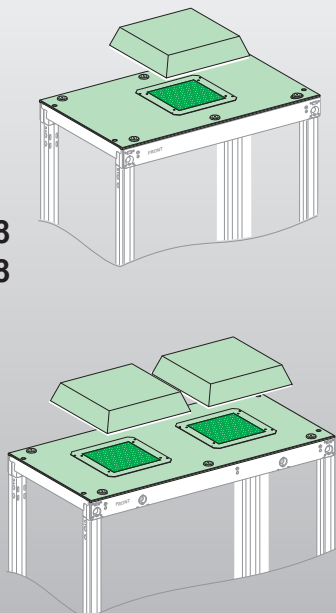
LVS08711



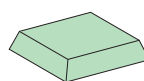
PrismaSeT P



LVS08476 / LVS08478
LVS08676 / LVS08678
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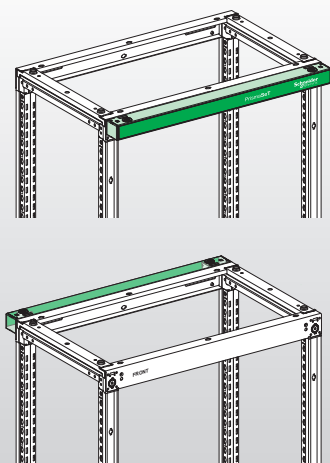
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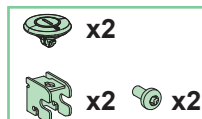
PrismaSeT P



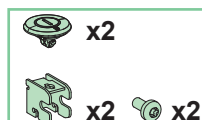
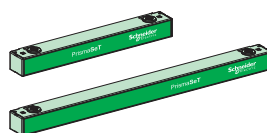
LVS08640 / LVS08641
LVS08642 / LVS08643



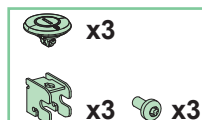
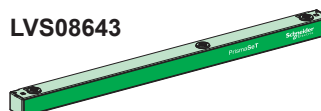
LVS08640



LVS08641 / LVS08642



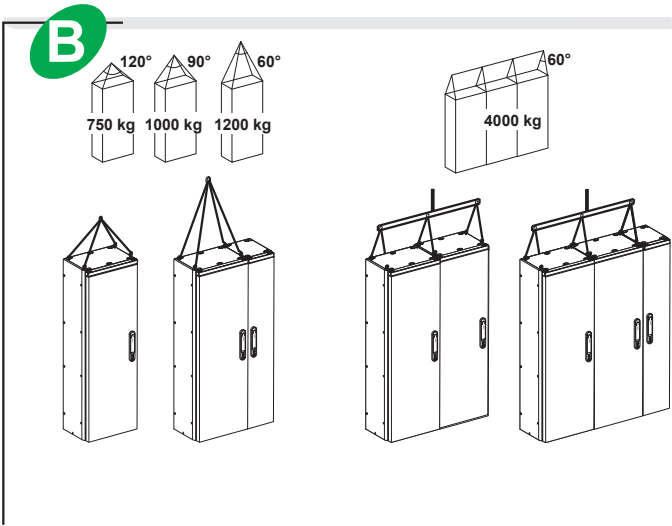
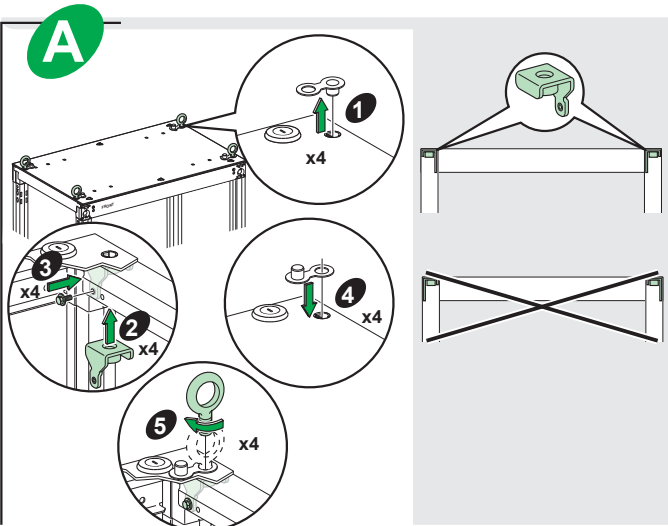
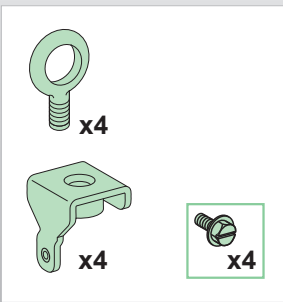
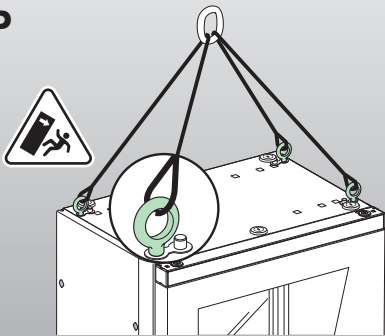
LVS08643



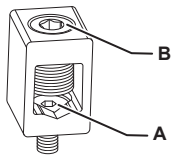
PrismaSeT P



LVS08700



Lineryy BS

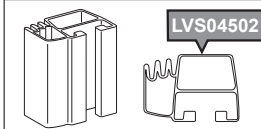


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LVS07051	15 x 5	M6	16-70 mm ²	M12	10	14
LVS07052	20 x 5	M10	16-185 mm ²	M20	50	36
LVS07053	32 x 5	M12	70-300 mm ²	M24	60	50

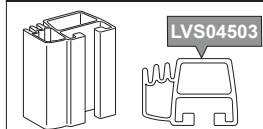
Linergy LGY



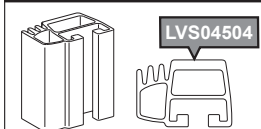
630 A



800 A



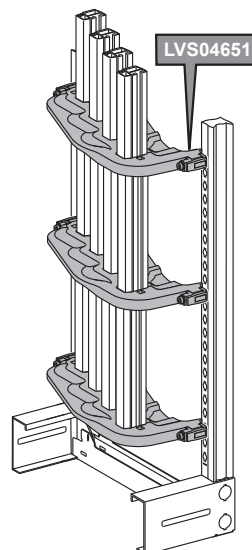
1000 A



1250 A



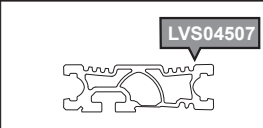
1600 A



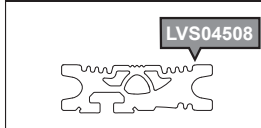
Linergy LGYE



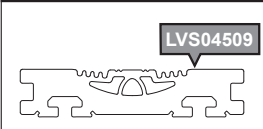
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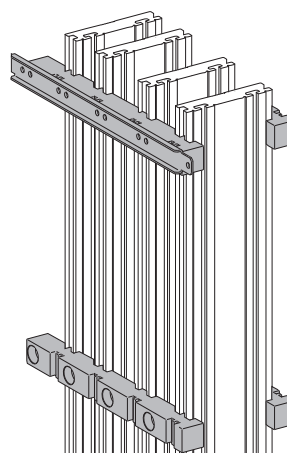
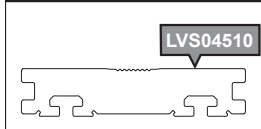
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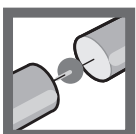
3200 A



4000 A



Linergy FC



3P LVS04403

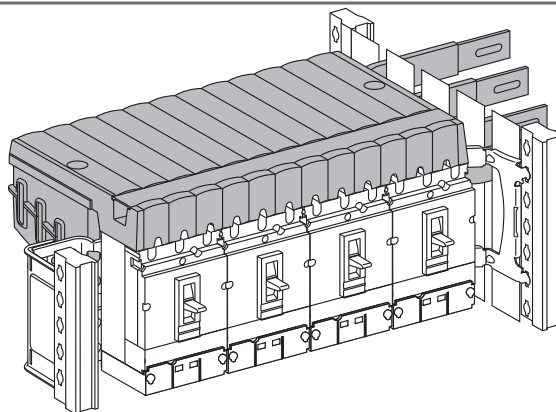
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3P LVS04405

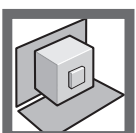
4P LVS04406

3P LVS04407

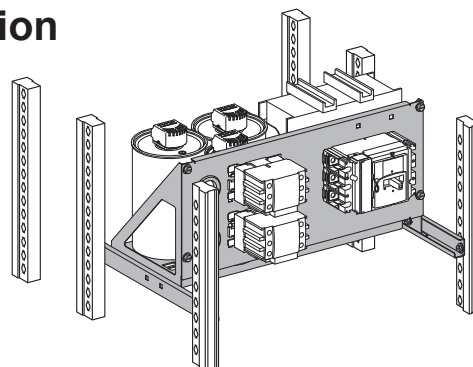
4P LVS04408



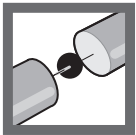
PrismaSeT P / Power factor correction



LVS03979



PrismaSeT P / Canalis



1600 A 3P LVS04715

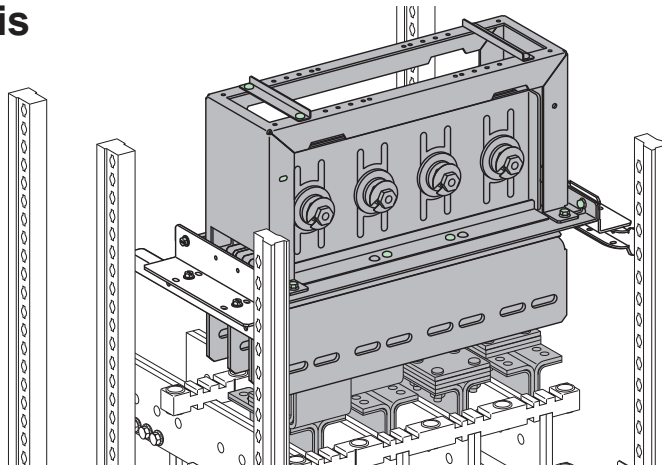
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2500 A 3P LVS04725

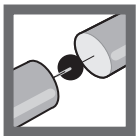
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3200 A 3P LVS04735

3200 A 3P LVS04736



Linergy FM

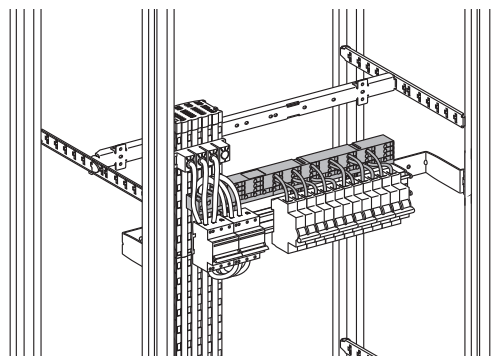


63 A LVS04008

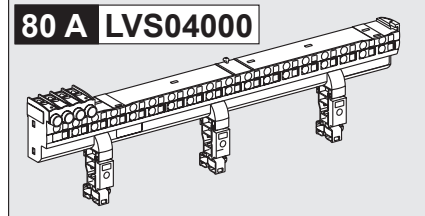
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200 A LVS04013

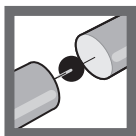
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80 A LVS04000

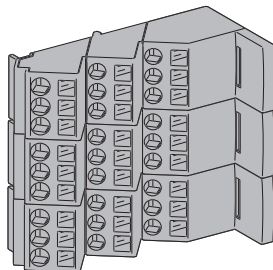


Linergy DP



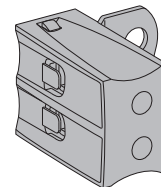
250 A LVS04033

250 A LVS04034



250 A LVS04155

250 A LVS04156



Linergy BW



125 A

LVS04103
LVS04104
LVS04107
LVS04108

160 A

LVS04111
LVS04116
LVS04121
LVS04126

400 A

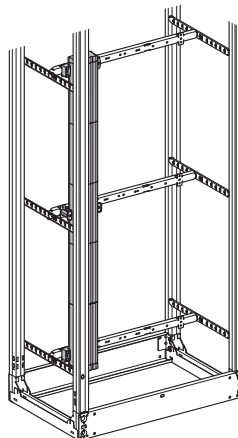
LVS04113
LVS04118
LVS04123
LVS04128

250 A

LVS04112
LVS04117
LVS04122
LVS04127

630 A

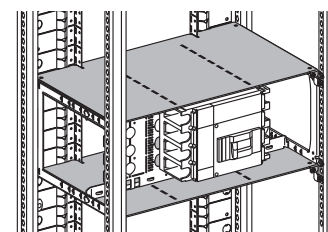
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LVS04129



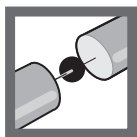
PrismaSeT P



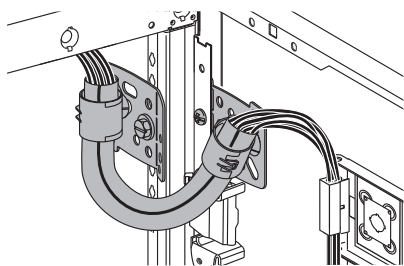
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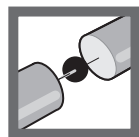
PrismaSeT P



LVS04235

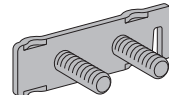
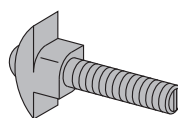


Linergy LGY / LGYE



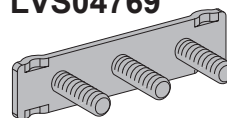
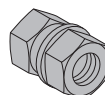
LVS04766

LVS04768

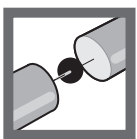


LVS04759

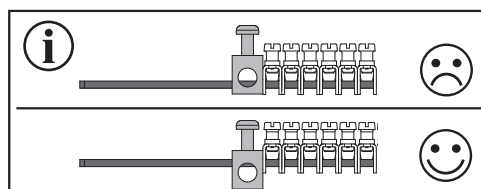
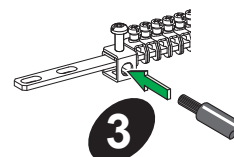
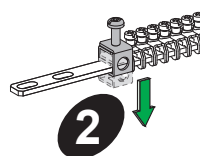
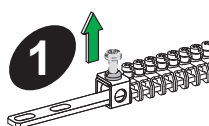
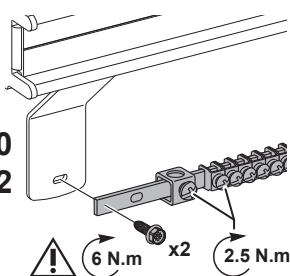
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Linergy TB



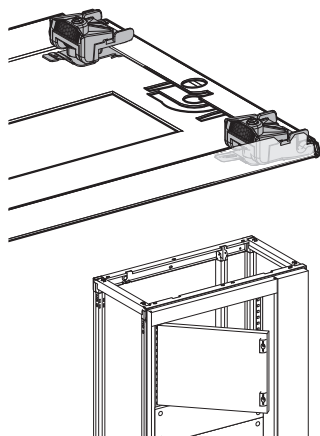
LVS04200
LVS04202



PrismaSeT P



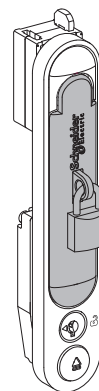
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PrismaSeT P



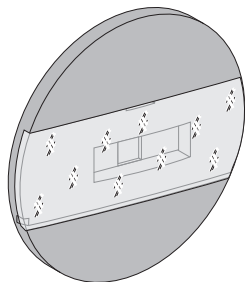
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PrismaSeT P



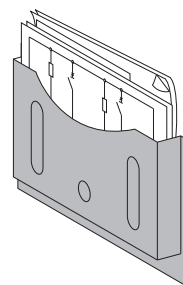
LVS08900



PrismaSeT P



LVS08963



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