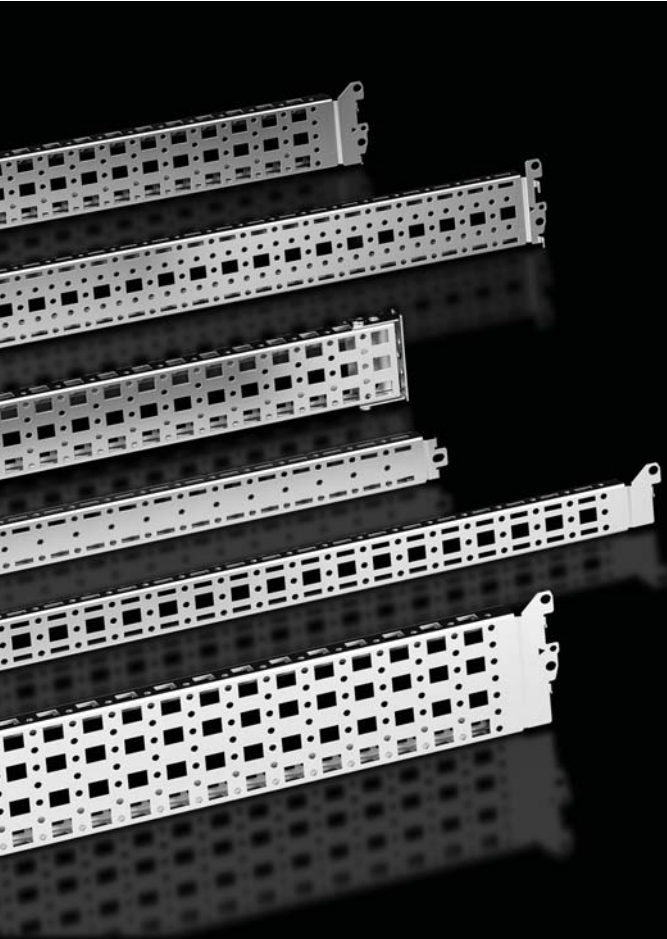


# Rittal – The System.

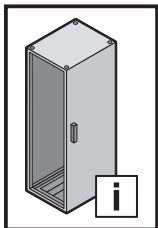
Faster – better – everywhere.



## System-Chassis Punched section with mounting flange Rails de montage

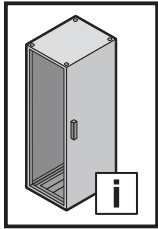
|          |          |          |          |
|----------|----------|----------|----------|
| 8100.730 | 8617.030 | 8617.170 | 8619.720 |
| 8100.731 | 8617.040 | 8617.180 | 8619.730 |
| 8100.732 | 8617.050 | 8617.190 | 8619.740 |
| 8100.733 | 8617.060 | 8617.200 | 8619.750 |
| 8100.740 | 8617.100 | 8617.210 | 8619.760 |
| 8100.741 | 8617.110 | 8617.700 | 8619.770 |
| 8100.742 | 8617.120 | 8617.710 | 8619.780 |
| 8100.743 | 8617.130 | 8617.720 | 8619.790 |
| 8617.000 | 8617.140 | 8617.730 |          |
| 8617.010 | 8617.150 | 8619.700 |          |
| 8617.020 | 8617.160 | 8619.710 |          |

Montageanleitung  
Assembly instructions  
Notice de montage



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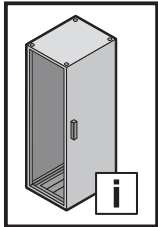


**1. Sicherheitshinweise**  
**1. Safety instructions**  
**1. Consignes de sécurité**

**1. Veiligheidsvoorschriften**  
**1. Säkerhetsinstruktioner**  
**1. Avvertenze di sicurezza**

**1. Advertencias de seguridad**

|  | DE                                                | EN                                                       | FR                                                                | NL                                                                | SE                                                             | IT                                                               | ES                                                         |
|--|---------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------|----------------------------------------------------------------|------------------------------------------------------------------|------------------------------------------------------------|
|  | Warnung vor Umkippen durch Schwerpunktverlagerung | Risk of tipping due to displacement of centre of gravity | Attention au basculement lors du déplacement du centre de gravité | Waarschuwing voor kantelen als gevolg van zwaartepuntverschuiving | Varning för vältande föremål på grund av förskjuten tyngdpunkt | Pericolo di cadute tramite lo spostamento del baricentro         | Advertencia de vuelco si se desplaza el centro de gravedad |
|  | Warnung vor spitzem Gegenstand                    | Caution: Sharp object                                    | Attention aux objets pointus                                      | Waarschuwing voor scherp gepunte voorwerpen                       | Varning för vassa föremål                                      | Pericolo oggetto affilato                                        | Advertencia de objetos puntiagudos                         |
|  | Warnung vor Hindernissen am Boden                 | Caution: Obstructions on floor                           | Attention aux obstacles au sol                                    | Waarschuwing voor obstakels op de grond                           | Varning för hinder på marken                                   | Pericolo ostacolo in basso                                       | Advertencia de obstáculos en el suelo                      |
|  | Warnung vor Hindernissen im Kopfbereich           | Caution: Obstructions in head area                       | Attention aux obstacles au niveau de la tête                      | Waarschuwing voor obstakels op hoofdhoogte                        | Varning för hinder i huvudhöjd                                 | Pericolo ostacolo in alto                                        | Advertencia de obstáculos en la zona de la cabeza          |
|  | Installation durch Mechanik-Fachkraft             | Installation by specialist mechanics                     | Installation par un mécanicien confirmé                           | Installatie door monteur                                          | Ska installeras av behörig montör                              | L'installazione deve essere eseguita da un meccanico qualificato | Instalación a realizar por un técnico mecánico cualificado |

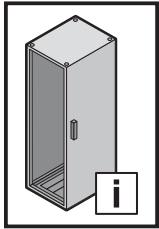


**1. Turvallisuusohjeet**  
**1. Sikkerhedsanvisninger**  
**1. Faisnéis sábháilteachta**

**1. Wskazówki dotyczące bezpieczeństwa**  
**1. Bezpečnostní pokyny**

**1. Инструкции за безопасност**  
**1. Меры безопасности**

|                                                                                     | FI                                                          | DK                                                           | IE                                                            | PL                                                                         | CZ                                                     | BG                                                                                 | RU                                                            |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------|--------------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------|
|    | Varo painopisteen siirtymisestä johtuva kaatumisvaara       | Risiko for væltning på grund af forskydning af tyngdepunktet | Riosca titime má dhéantar an meáchanlár a dhíláithriú         | Ostrzeżenie przed przewróceniem się z powodu przesunięcia środka ciężkości | Varování před převrácením způsobeným posunutím těžiště | Предупреждение за опасност от преобръщане поради изместване на центъра на тежестта | Предупреждение об опрокидывании ввиду смещения центра тяжести |
|    | Varo teräviä esineitä                                       | Advarsel: Spidse genstande                                   | Aire: Rud géar                                                | Ostrzeżenie przed ostrym przedmiotem                                       | Varování před ostrým předmětem                         | Предупреждение за опасност от остър предмет                                        | Предупреждение об остром предмете                             |
|    | Varo kompastumisvaara                                       | Advarsel: Forhindringer på gulvet                            | Aire: Baic ar an urlár                                        | Ostrzeżenie przed przeszkodami na podłożu                                  | Varování před překážkami na zemi                       | Предупреждение за опасност от препятствия по земята                                | Предупреждение о препятствиях на полу                         |
|   | Varo putoavia esineitä                                      | Advarsel: Forhindringer i hovedhøjde                         | Aire: Baic i limistéar an chinn                               | Ostrzeżenie przed przeszkodami w pobliżu głowy                             | Varování před překážkami v oblasti hlavy               | Предупреждение за опасност от препятствия в областта около главата                 | Предупреждение о препятствиях в верхней области               |
|  | Asennuksen saa suorittaa vain mekaniikka-alan ammattilainen | Skal installeres af uddannet mekaniker                       | Ní cheadaítear ach amháin do meicneoir cáilithe é a shuiteáil | Instalacja przez mechanika                                                 | Instalace odborným mechanikem                          | Монтажът се извършва от механик                                                    | Установка силами специалистов по механике                     |

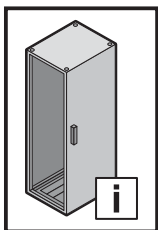


**1. Υποδείξεις ασφαλείας**  
**1. Instrucțiuni de siguranță**  
**1. Sigurnosne upute**

**1. Biztonsági tudnivalók**  
**1. Saugos nurodymai**  
**1. Ohutusteatits**

**1. Drošības prasības**

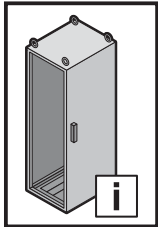
|  | GR                                                          | RO                                                             | HR                                                                               | HU                                                               | LT                                                          | EE                                                       | LV                                                        |
|--|-------------------------------------------------------------|----------------------------------------------------------------|----------------------------------------------------------------------------------|------------------------------------------------------------------|-------------------------------------------------------------|----------------------------------------------------------|-----------------------------------------------------------|
|  | Προειδοποίηση ανατροπής λόγω μετατόπισης του κέντρου βάρους | Avertizare de răsturnare prin deplasarea centrului de greutate | Upozorenje na prevrtanje zbog pomicanja težišta                                  | Figyelmeztetés a feldőlés veszélyére a súlypont eltolódása miatt | Įspėjimas apie galimą apvirtimą dėl svorio centro perkėlimo | Hoiatus ümberkukkumise eest raskuskeskme nihkumise tõttu | Brīdinājums par apgāšanos smaguma centra novirzīšanās dēļ |
|  | Προειδοποίηση αιχμηρού αντικειμένου                         | Avertizare privind obiecte ascuțite                            | Upozorenje na šiljati predmet                                                    | Figyelmeztetés hegyes tárgyak veszélyére                         | Įspėjimas apie aštrų daiktą                                 | Hoiatus terava eseme eest                                | Brīdinājums par asiem priekšmetiem                        |
|  | Προειδοποίηση για εμπόδια στο έδαφος                        | Avertizare privind obstacole la sol                            | Upozorenje na zapreke na tlu                                                     | Figyelmeztetés a padlón található akadályokra                    | Įspėjimas apie kliūtis ant žemės                            | Hoiatus põrandal asuvate takistuste eest                 | Brīdinājums par šķēršļiem uz grīdas                       |
|  | Προειδοποίηση για εμπόδια στην περιοχή της κεφαλής          | Avertizare privind obstacole în zona capului                   | Upozorenje na zapreke u području glave                                           | Figyelmeztetés fejmagasságban található akadályokra              | Įspėjimas apie kliūtis galvos aukštyje                      | Hoiatus pea piirkonnas asuvate takistuste eest           | Brīdinājums par šķēršļiem galvas zonā                     |
|  | Εγκατάσταση από εκπαιδευμένο μηχανικό                       | Instalarea se va face de un mecanic calificat                  | Instalaciju smije provesti samo ovlašteno stručno osoblje za mehaničarske radove | A szerelést mechanikus szakembernek kell elvégeznie              | Turi įrengti mechanikas                                     | Kvalifitseeritud mehhaaniku poolne paigaldamine          | Uzstādīšanu drīkst veikt tikai kvalificēts mehāniķis      |



**1. Varnostni napotki**  
**1. Bezpečnostné pokyny**  
**1. Instruções de segurança**

**1. Struzzjonijiet ta' prekawzjoni**

|                                                                                     | SI                                                                         | SK                                                       | PT                                                                    | MT                                                             |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------|----------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------------------------|
|    | Opozorilo pred prevrnitvijo zaradi spremenjenega težišča                   | Varovanie pred prevrátením v dôsledku premenenia ťažiska | Cuidado com o risco de queda pelo deslocamento do centro de gravidade | Twissija kontra t-telfien tal-bilanċ minhabba xift tal-gravità |
|    | Opozorilo pred ostrim predmetom                                            | Varovanie pred predmetom s ostrým hrotom                 | Cuidado com objetos pontiagudos                                       | Twissija kontra oġġett bil-ponta                               |
|    | Opozorilo pred ovirami na tleh                                             | Varovanie pred prekážkami na podlahe                     | Cuidado com objetos no chão                                           | Twissija kontra ostakoli mal-art                               |
|   | Opozorilo pred ovirami v višini glave                                      | Varovanie pred prekážkami v priestore hlavy              | Cuidado com objetos na altura da cabeça                               | Twissija kontra ostakoli fiż-żona prinċipali                   |
|  | Namestitev lahko izvajajo samo usposobljeni strokovnjaki za mehanična dela | Inštaláciu smie vykonávať len špecializovaný mechanik    | A instalação deve ser feita por um técnico mecânico especializado     | Installazzjoni minn mekkaniku kwalifikat/a                     |

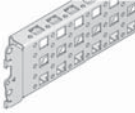


## 2. Gerätebeschreibung 2. Device description 2. Description de l'accessoire

### 2.1 Lieferumfang System-Chassis 23 x 64 mm – Innere Ebene

### 2.1 Scope of delivery of punched section with mounting flange 23 x 64 mm – Inner mounting level

### 2.1 Composition de la livraison des rails de montage 23 x 64 mm – niveau de montage intérieur

|                                                                                   |             |      |
|-----------------------------------------------------------------------------------|-------------|------|
|  |             | 4 x  |
|  | ST 5,5 x 13 | 16 x |

### 2.2 Lieferumfang System-Chassis 18 x 64 mm – Äußere Ebene

### 2.2 Scope of delivery of punched section with mounting flange 18 x 64 mm – Outer mounting level

### 2.2 Composition de la livraison des rails de montage 18 x 64 mm – niveau de montage extérieur

|                                                                                    |             |      |
|------------------------------------------------------------------------------------|-------------|------|
|   |             | 4 x  |
|  | ST 5,5 x 13 | 16 x |

### 2.3 Lieferumfang Montage-Chassis mit Halter – Innere Ebene

### 2.3 Scope of delivery of punched section with angle bracket – Inner mounting level

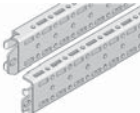
### 2.3 Composition de la livraison des rails de montage avec des équerres-support – niveau de montage intérieur

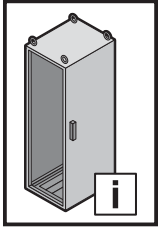
|                                                                                     |             |      |
|-------------------------------------------------------------------------------------|-------------|------|
|  |             | 4 x  |
|  |             | 8 x  |
|  | ST 5,5 x 13 | 32 x |

### 2.4 Lieferumfang Montageschiene 18 x 39 mm

### 2.4 Scope of delivery of punched rail 18 x 39 mm

### 2.4 Composition de la livraison des rails de montage 18 x 39 mm

|                                                                                     |             |     |
|-------------------------------------------------------------------------------------|-------------|-----|
|  |             | 4 x |
|  | ST 5,5 x 13 | 8 x |



## 2. Gerätebeschreibung 2. Device description 2. Description de l'accessoire

### 2.5 Lieferumfang System-Chassis 14 x 39 mm – Innere Ebene

2.5 Scope of delivery of punched section with mounting flange 14 x 39 mm – Inner mounting level

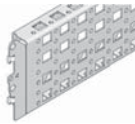
2.5 Composition de la livraison des rails de montage 14 x 39 mm – niveau de montage intérieur

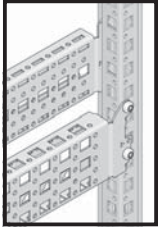
|                                                                                   |             |     |
|-----------------------------------------------------------------------------------|-------------|-----|
|  |             | 4 x |
|  | ST 5,5 x 13 | 8 x |

### 2.6 Lieferumfang System-Chassis 23 x 89 mm – Innere Ebene

2.6 Scope of delivery of punched section with mounting flange 23 x 89 mm – Inner mounting level

2.6 Composition de la livraison des rails de montage 23 x 89 mm – niveau de montage intérieur

|                                                                                     |             |     |
|-------------------------------------------------------------------------------------|-------------|-----|
|   |             | 2 x |
|  | ST 5,5 x 13 | 8 x |

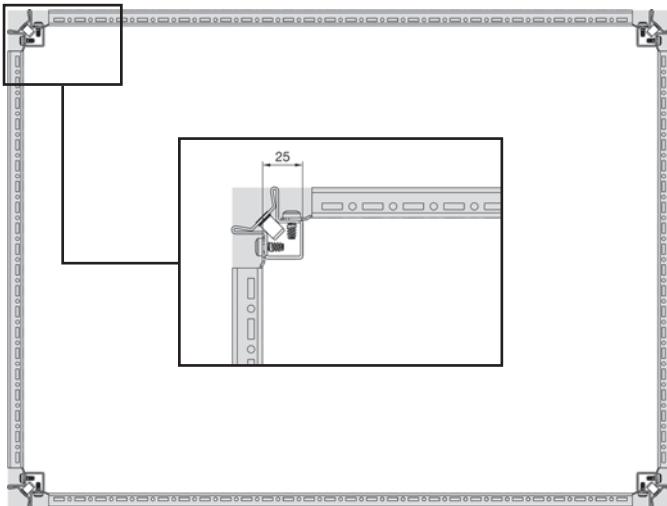


### 3. Montage 3. Assembly 3. Montage



#### 3.1 Montageinformationen 3.1 Mounting information 3.1 Informations de montage

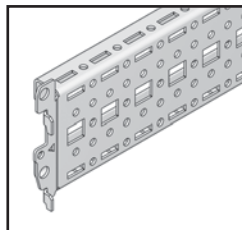
##### Äußere Befestigungsebene/Outer mounting level/ Niveau de montage extérieur



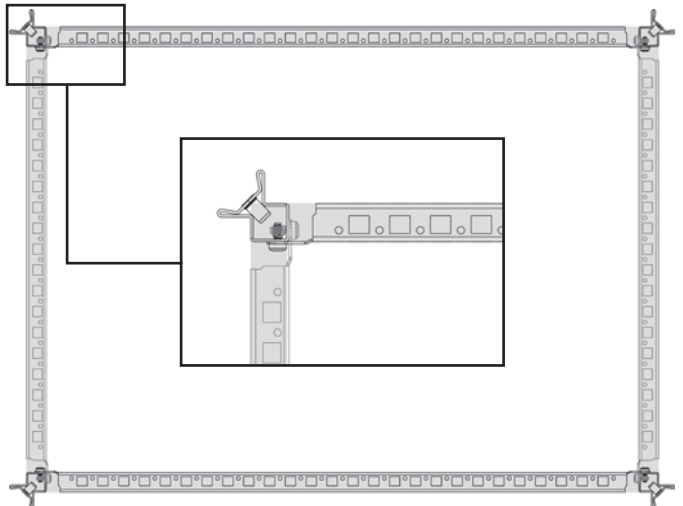
**Umlaufend auf einer Höhe  
montierbar!**

**Can be mounted at one  
height all round!**

**Peut être monté à un même  
niveau de hauteur sur tout  
le pourtour !**



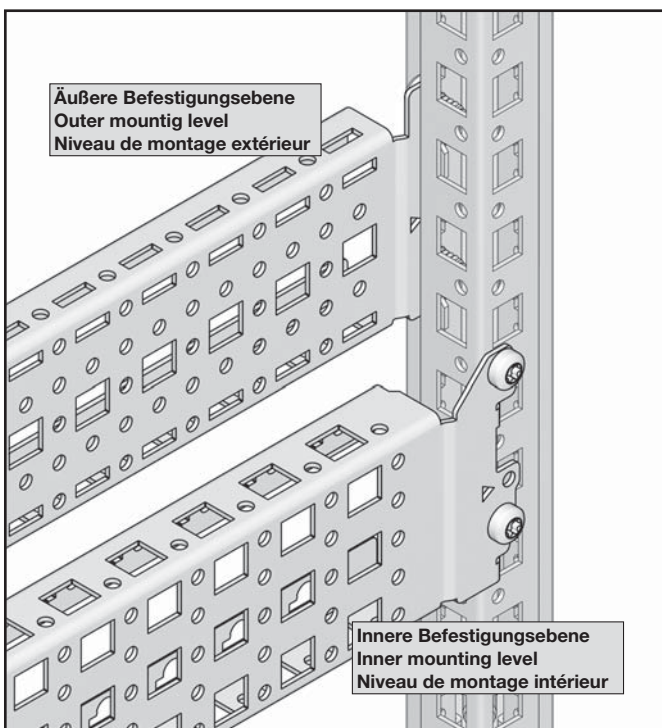
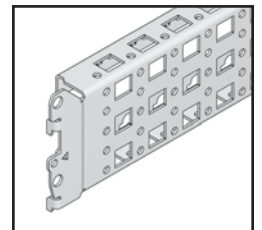
##### Innere Befestigungsebene/Inner mounting level/ Niveau de montage intérieur



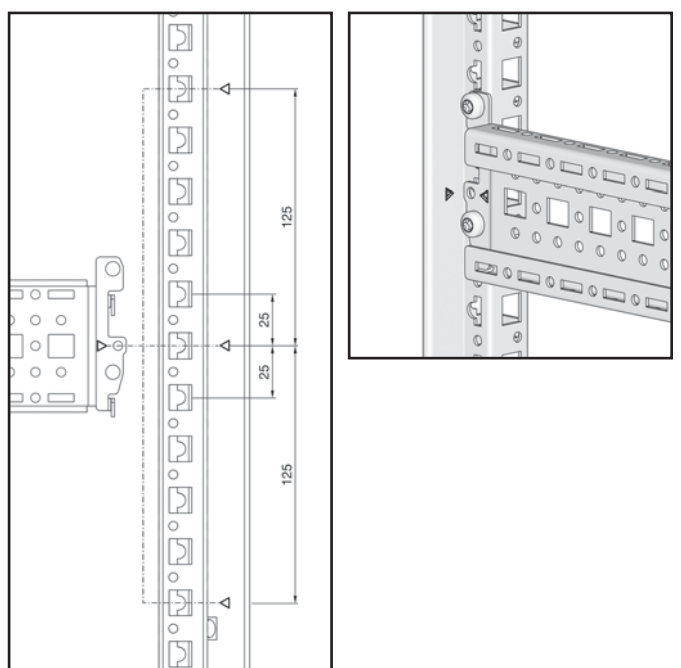
**Umlaufend nicht auf einer  
Höhe montierbar!**

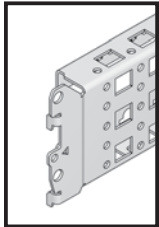
**Cannot be mounted at one  
height all round!**

**Ne peut pas être monté à  
un même niveau de hauteur  
sur tout le pourtour !**



##### Zähllochung/Hole count/Perforation de repérage





TX30

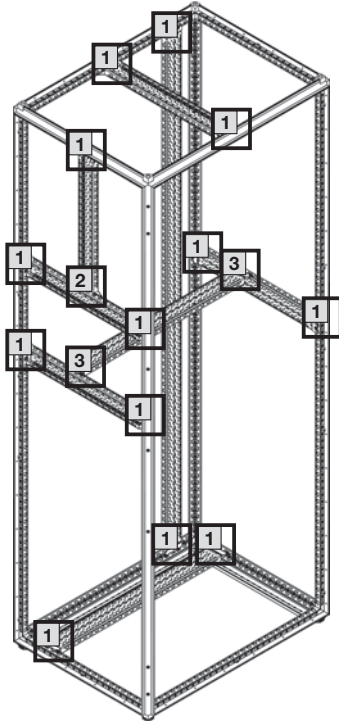


DE EN FR

### 3. Montage 3. Assembly 3. Montage



3.3 System-Chassis 23 x 64 mm – Innere Ebene  
3.3 Punched section with mounting flange 23 x 64 mm –  
Inner mounting level  
3.3 Rails de montage 23 x 64 mm – niveau de montage intérieur



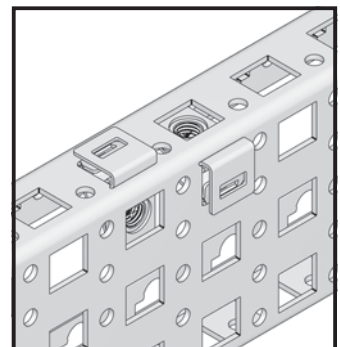
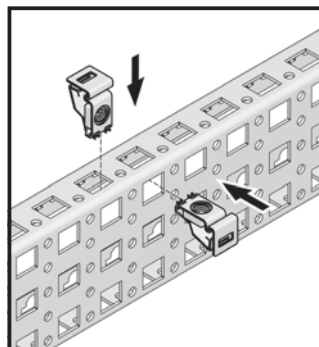
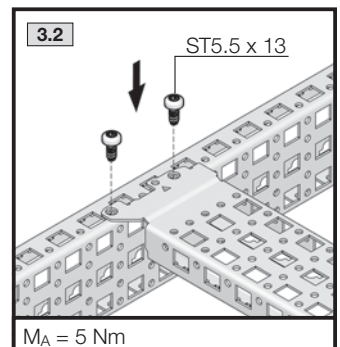
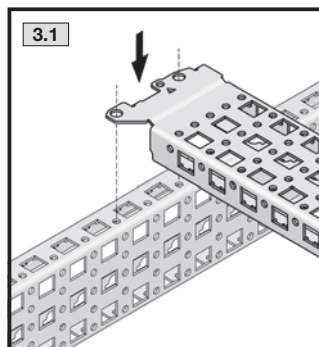
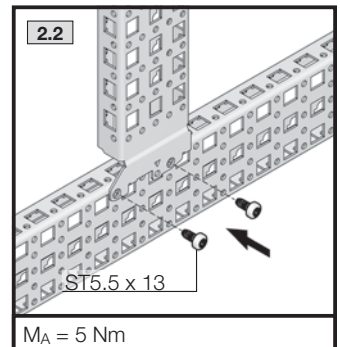
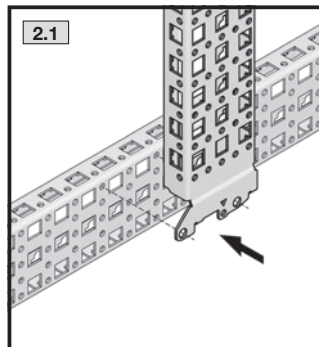
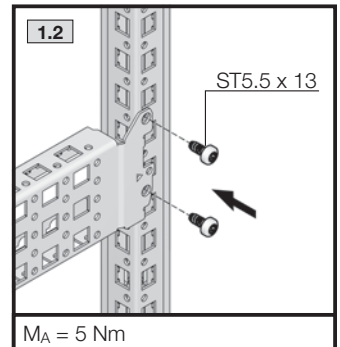
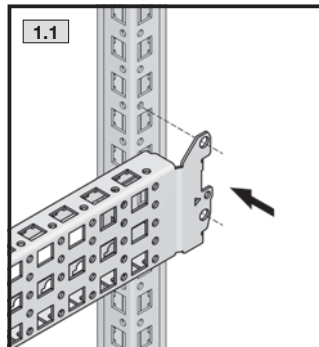
Große Rechteckklochung für metrische Verschraubung mit VX Käfigmutter nutzbar.

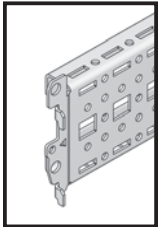
Large rectangular holes for metric screw fixings can be used with VX captive nuts.

Grande perforation rectangulaire pour vis métrique à utiliser avec écrou cage VX.



4164.500/4165.500/4166.500





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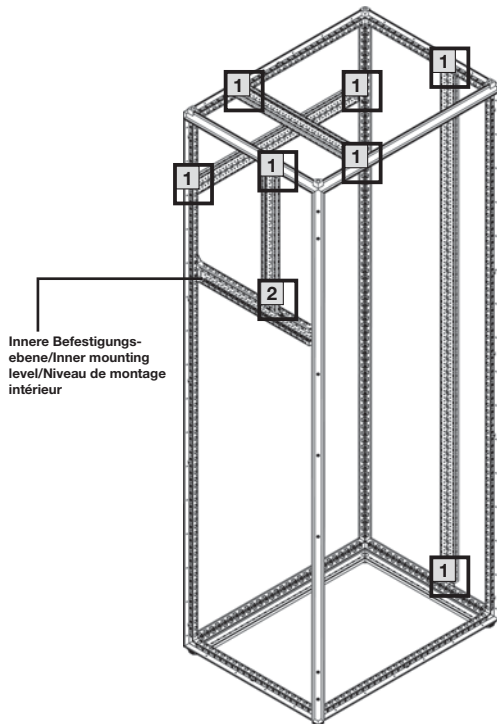


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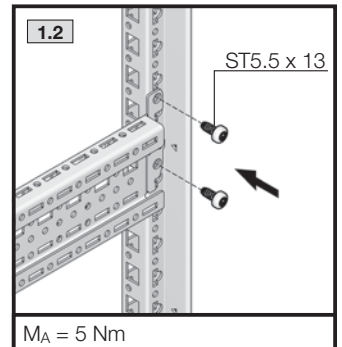
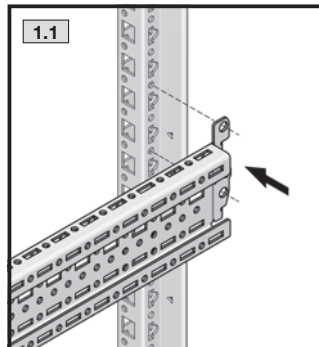
### 3. Montage 3. Assembly 3. Montage



3.2 System-Chassis 18 x 64 mm – Äußere Ebene  
3.2 Punched section with mounting flange 18 x 64 mm –  
Outer mounting level  
3.2 Rails de montage 18 x 64 mm – niveau de montage extérieur



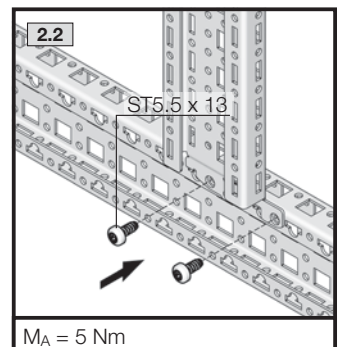
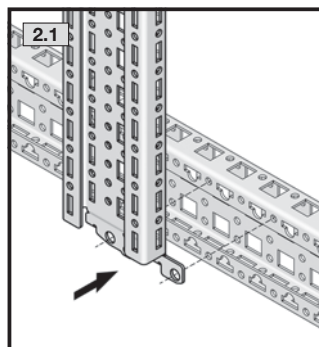
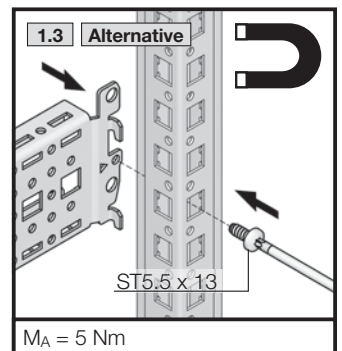
Innere Befestigungs-  
ebene/Inner mounting  
level/Niveau de montage  
intérieur

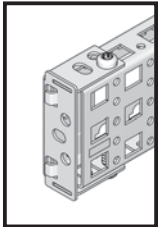


Bei der Alternative 1.3 ist ein  
Magnet-Bit zu verwenden.

A magnetic bit is required  
for alternative 1.3.

Un embout magnétique doit  
être utilisé pour l'option 1.3.





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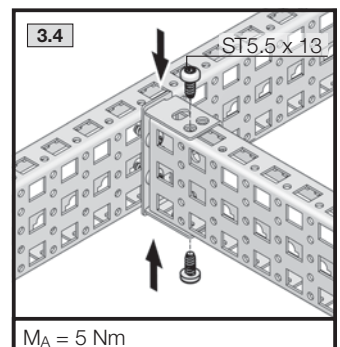
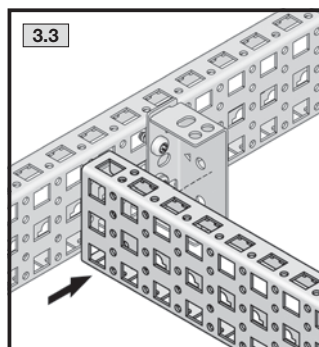
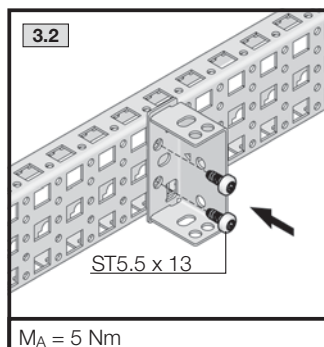
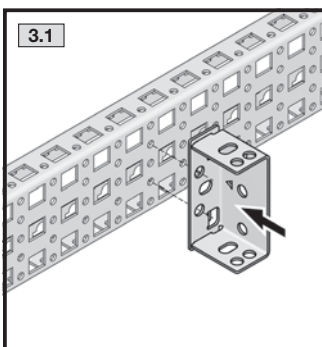
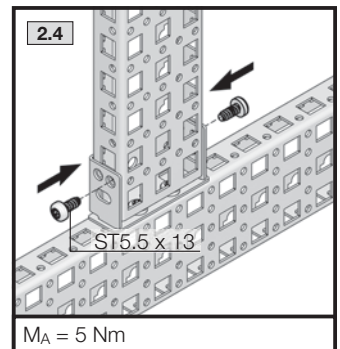
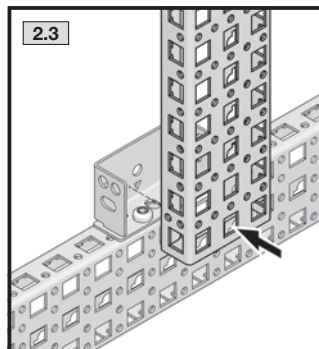
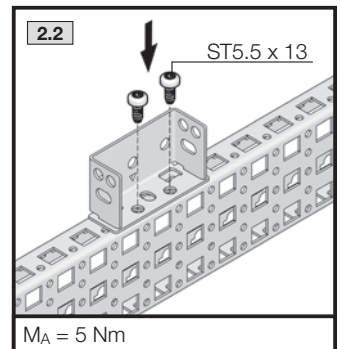
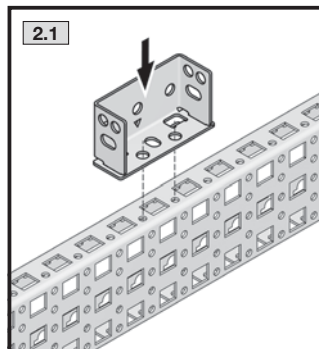
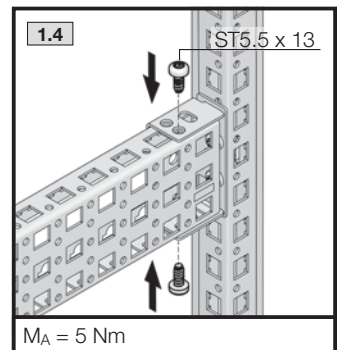
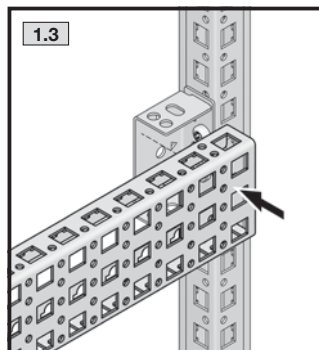
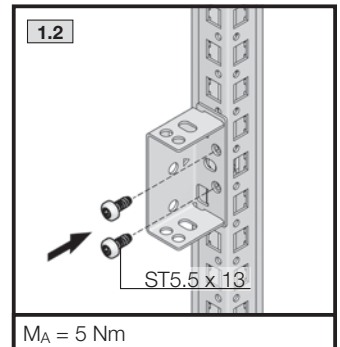
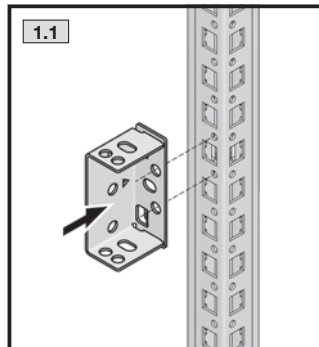
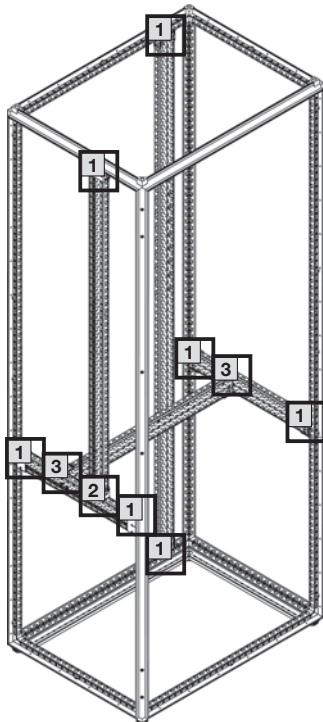


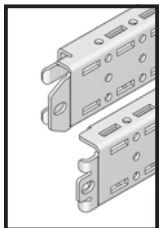
DE EN FR

### 3. Montage 3. Assembly 3. Montage



3.6 Montagechassis mit Halter – Innere Ebene  
3.6 Punched section with angle bracket – Inner mounting level  
3.6 Rails de montage avec des équerres-support – niveau de montage intérieur





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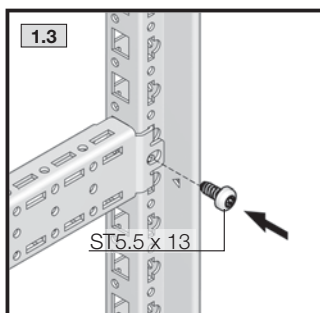
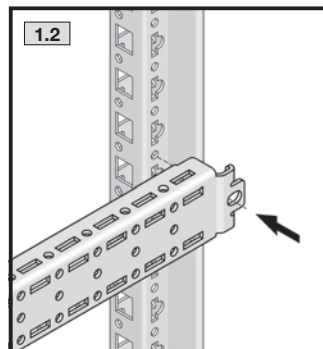
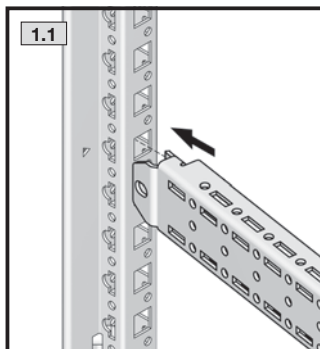
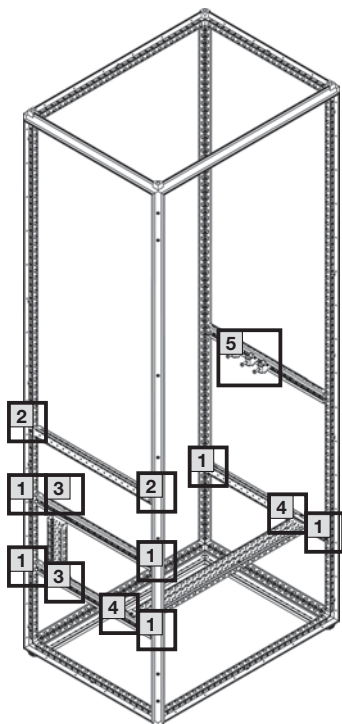


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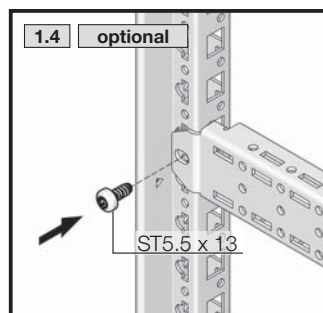
### 3. Montage 3. Assembly 3. Montage



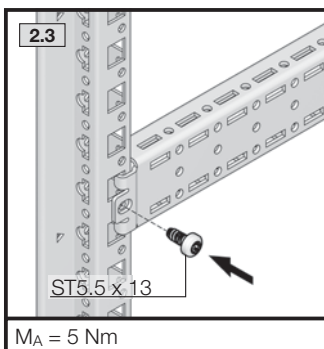
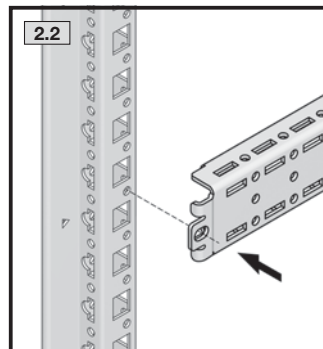
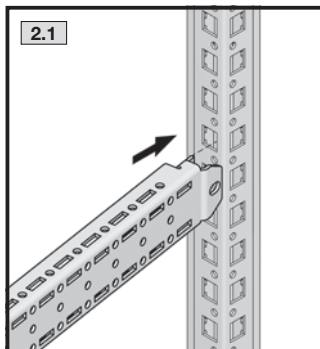
3.7 Montageschiene 18 x 39 mm  
3.7 Punched rail 18 x 39 mm  
3.7 Rails de montage 18 x 39 mm



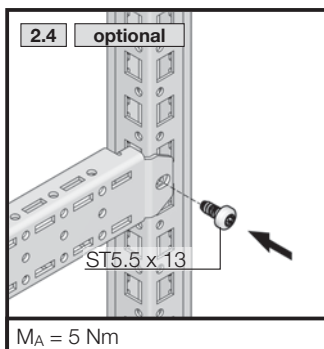
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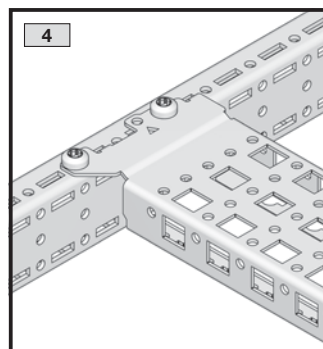
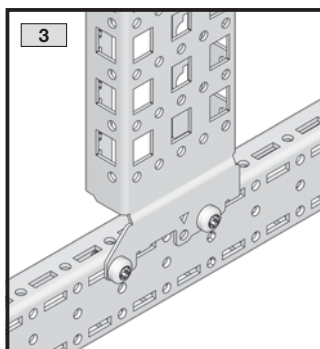
$M_A = 5 \text{ Nm}$



$M_A = 5 \text{ Nm}$



$M_A = 5 \text{ Nm}$



Als Zubehör erhältlich  
Available as an accessory  
Disponible comme accessoire

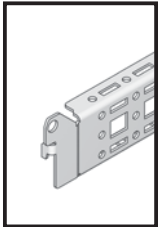
7077.000, 7078.000, 7097.000,  
7097.220, 7097.260, 7097.300,  
7097.340, 7098.000, 7098.100,  
7099.000



Weitere Ausbau-/Kombinationsmöglichkeiten mit Chassis der inneren Ebene.

Further mounting/combination possibilities with inner-level punched section.

Autres possibilités de montage/d'association avec rail de montage sur le niveau intérieur.

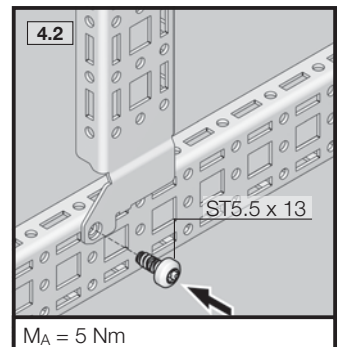
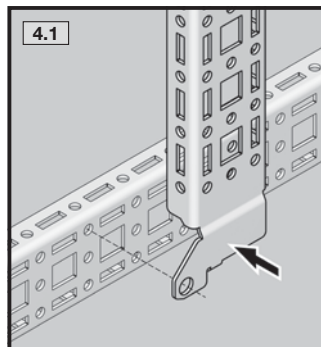
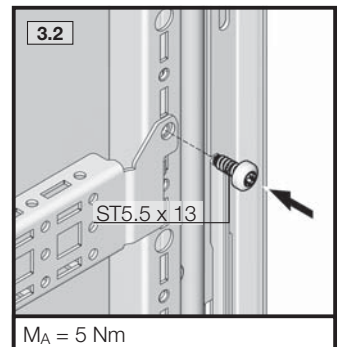
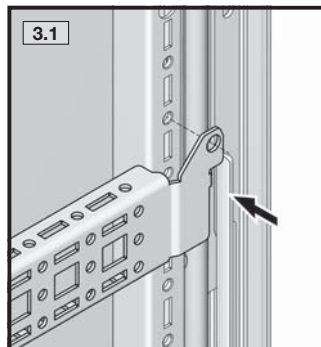
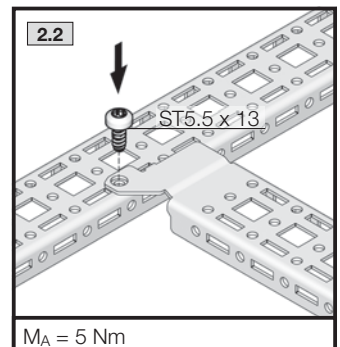
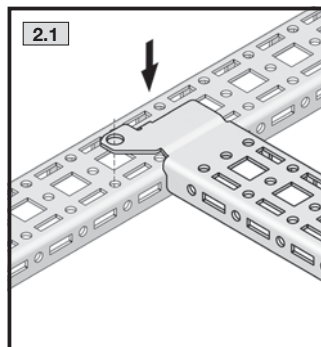
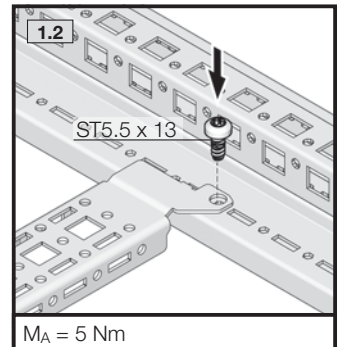
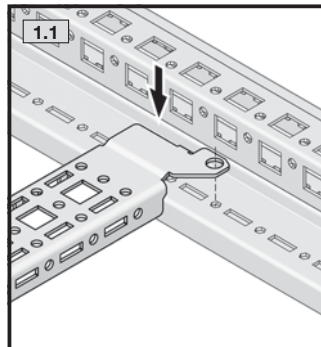
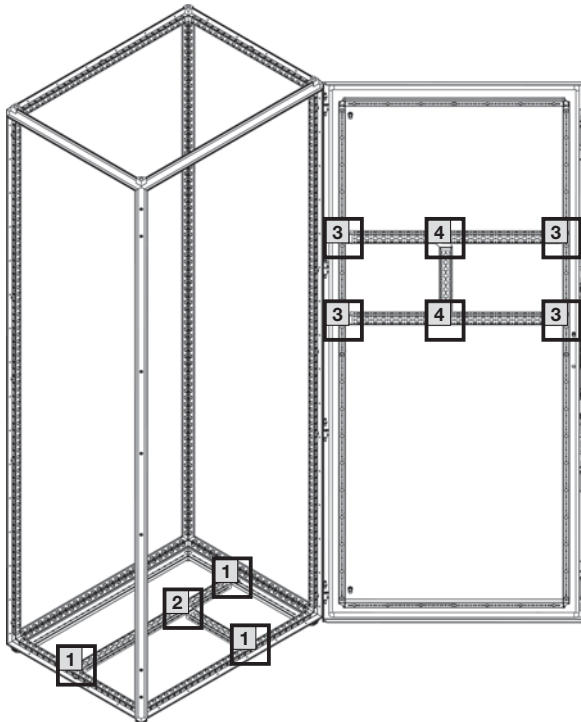


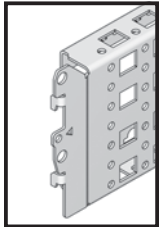
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3. Montage  
3. Assembly  
3. Montage

3.5 System-Chassis 14 x 39 mm  
3.5 Punched section with mounting flange 14 x 39 mm  
3.5 Rails de montage 14 x 39 mm





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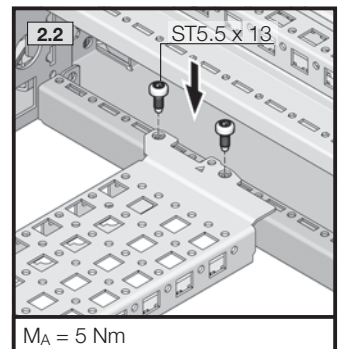
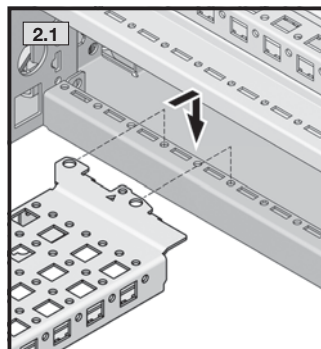
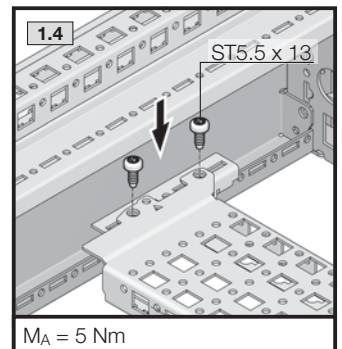
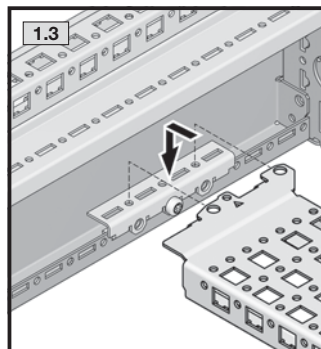
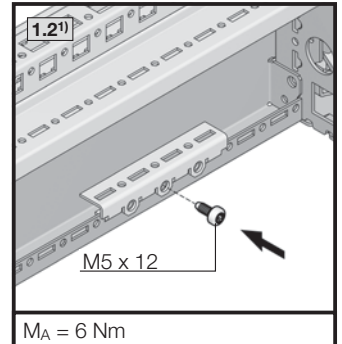
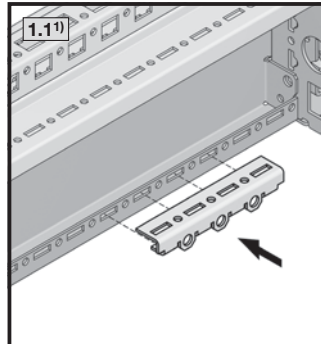
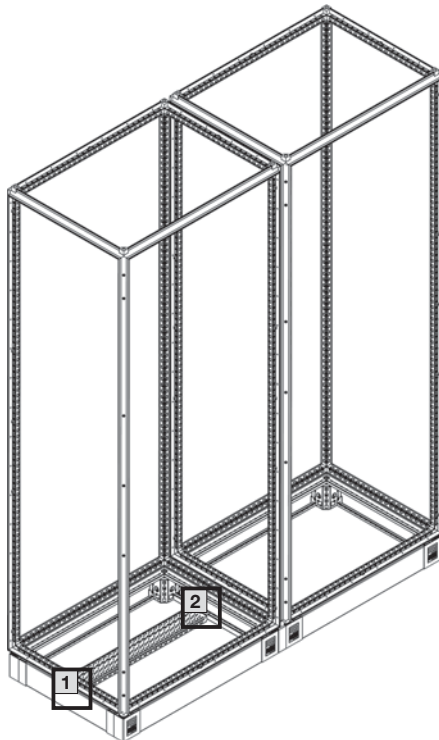


DE EN FR

### 3. Montage 3. Assembly 3. Montage



3.4 System-Chassis 23 x 89 mm – Innere Ebene  
3.4 Punched section with mounting flange 23 x 89 mm –  
Inner mounting level  
3.4 Rails de montage 23 x 89 mm – niveau de montage intérieur



1) Sockel-Ausbauwinkel für  
Sockel-System VX,  
Stahlblech und Edelstahl –  
Best.-Nr. VX 8620.400

1) Base/plinth mounting bracket  
for VX base/plinth system,  
sheet steel and stainless steel –  
Model no. VX 8620.400

1) Équerres d'équipement des  
socles VX en tôle d'acier  
et en acier inoxydable –  
référence VX 8620.400

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