

Rittal – The System.

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Ri4Power 185 mm mit 800 V

Ri4Power 185 mm with 800 V

Ri4Power 185 mm avec 800 V

Montageanleitung

Assembly instructions

Notice de montage

ENCLOSURES

POWER DISTRIBUTION

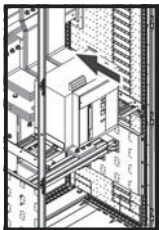
CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP





EMPTMEYER Type AA.0500
Abdeckband grün
Masking tape, green
Bande de recouvrement verte

DE EN FR

1. Montage und Aufstellung 1. Assembly and siting 1. Montage et implantation



1.1 ACB-Feld (B = 800/600 mm)

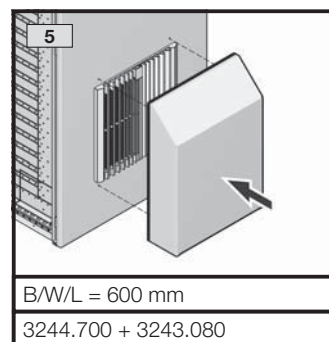
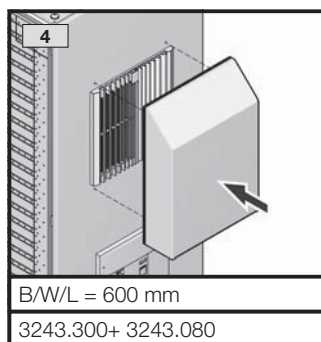
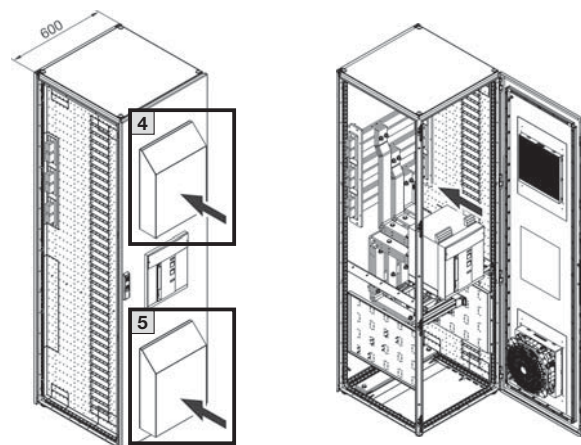
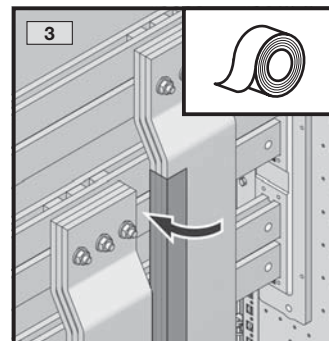
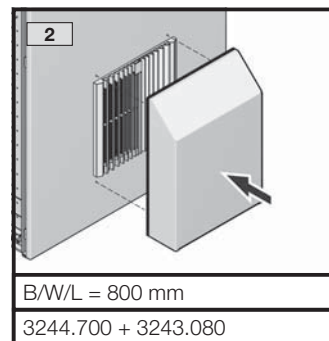
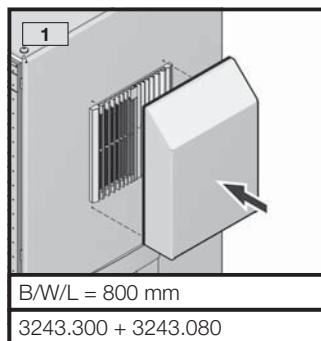
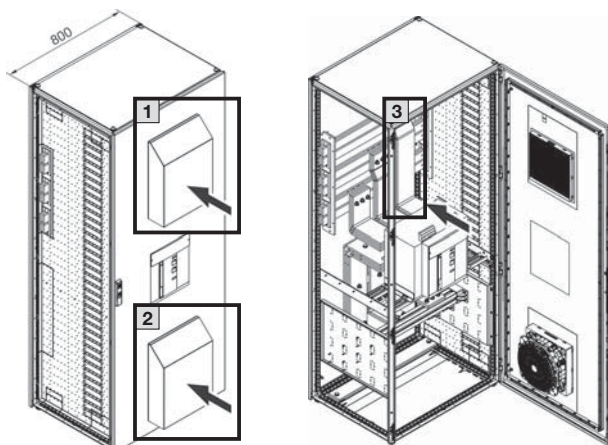
1.1 ACB section (W = 800/600 mm)

1.1 Zone des disjoncteurs de puissance (L = 800/600 mm)

Störlichtbogen-Kit, Klasse A für VX (SV 9686.400)

Arc flash kit, class A for VX (SV 9686.400)

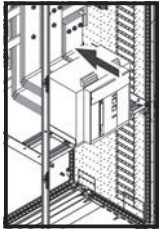
Kit de protection contre les arcs électriques,
classe A pour armoires VX (SV 9686.400)



Bitte beachten Sie auch Kapitel 14 „Schutzeigenschaft
Störlichtbogenklasse A“ der Montageanleitung VX25 Ri4Power –
Schalt- und Energieverteilanlagen-System.

Please also observe chapter 14 “Protection property, Arcing class A”
of the assembly instructions “VX25 Ri4Power – Switchgear and power
distribution system”.

Veuillez également respecter le chapitre 14 « Propriété de protection arc
électrique de catégorie A » de la notice de montage « VX25 Ri4Power –
Distribution de courant ».



EMPTMEYER Type AA.0500
Abdeckband grün
Masking tape, green
Bande de recouvrement verte

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1. Montage und Aufstellung 1. Assembly and siting 1. Montage et implantation

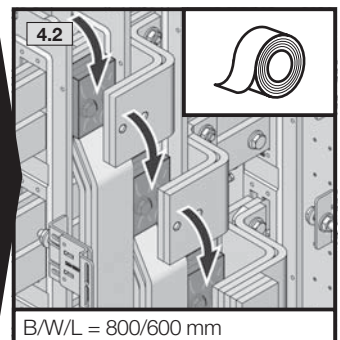
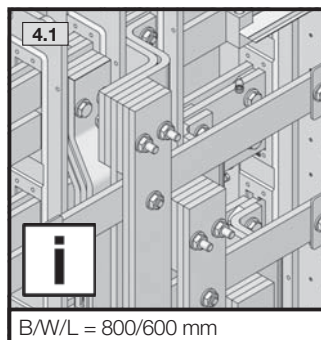
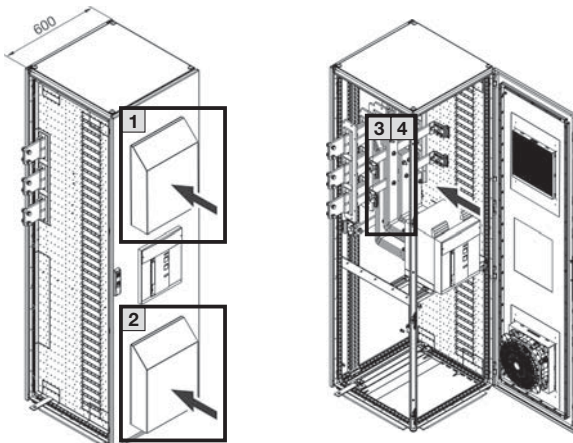
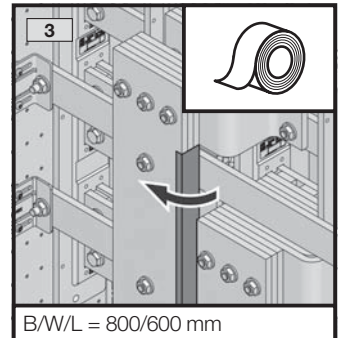
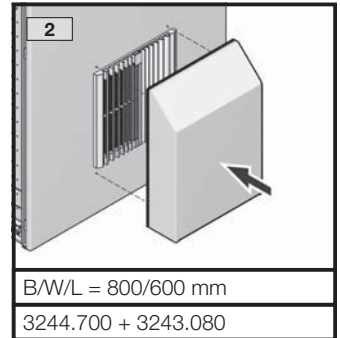
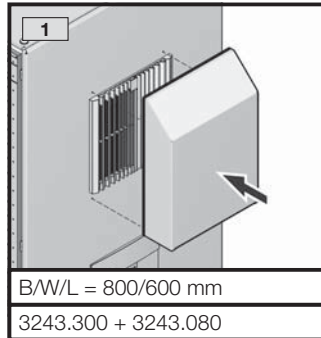
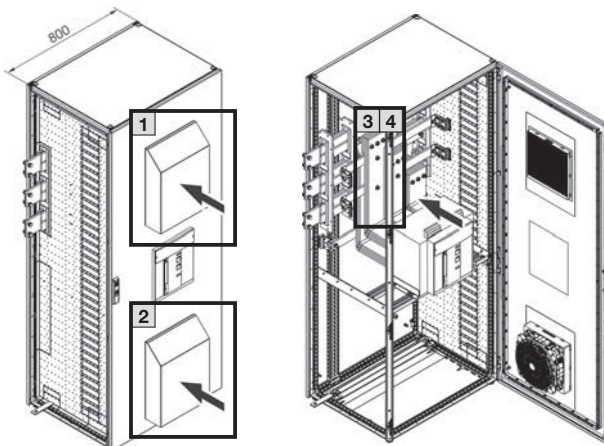


1.2 Koppelfeld (B = 800/600 mm) 1.2 Coupling section (W = 800/600 mm) 1.2 Zone de raccordement (L = 800/600)

Störlichtbogen-Kit, Klasse A für VX (SV 9686.400)

Arc flash kit, class A for VX (SV 9686.400)

Kit de protection contre les arcs électriques,
classe A pour armoires VX (SV 9686.400)



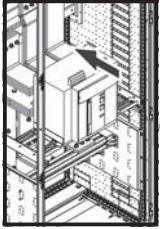
i Der abzulebende Bereich befindet sich hinter den dargestellten Schienen.
The area to be masked lies behind the depicted busbars.
La zone à masquer se trouve derrière les barres représentées.



Bitte beachten Sie auch Kapitel 14 „Schutzeigenschaft Störlichtbogenklasse A“ der Montageanleitung VX25 Ri4Power – Schalt- und Energieverteilanlagen-System.

Please also observe chapter 14 “Protection property, Arcing class A” of the assembly instructions “VX25 Ri4Power – Switchgear and power distribution system”.

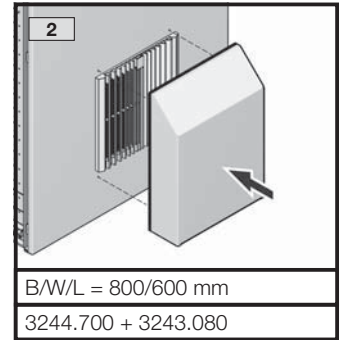
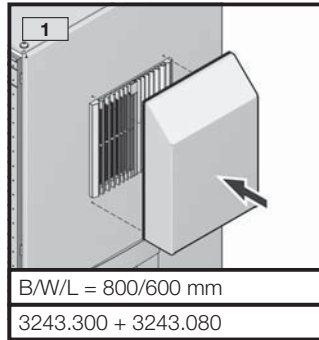
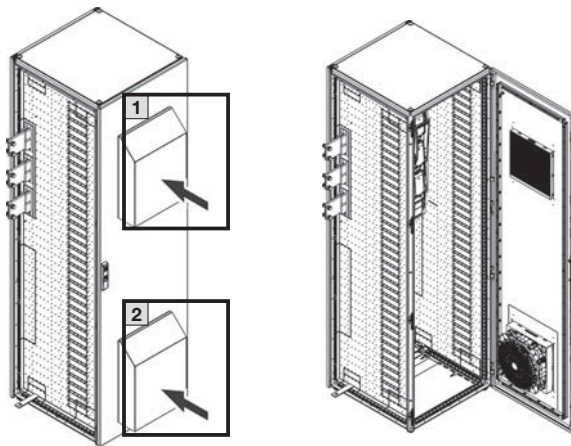
Veuillez également respecter le chapitre 14 « Propriété de protection arc électrique de catégorie A » de la notice de montage « VX25 Ri4Power – Distribution de courant ».

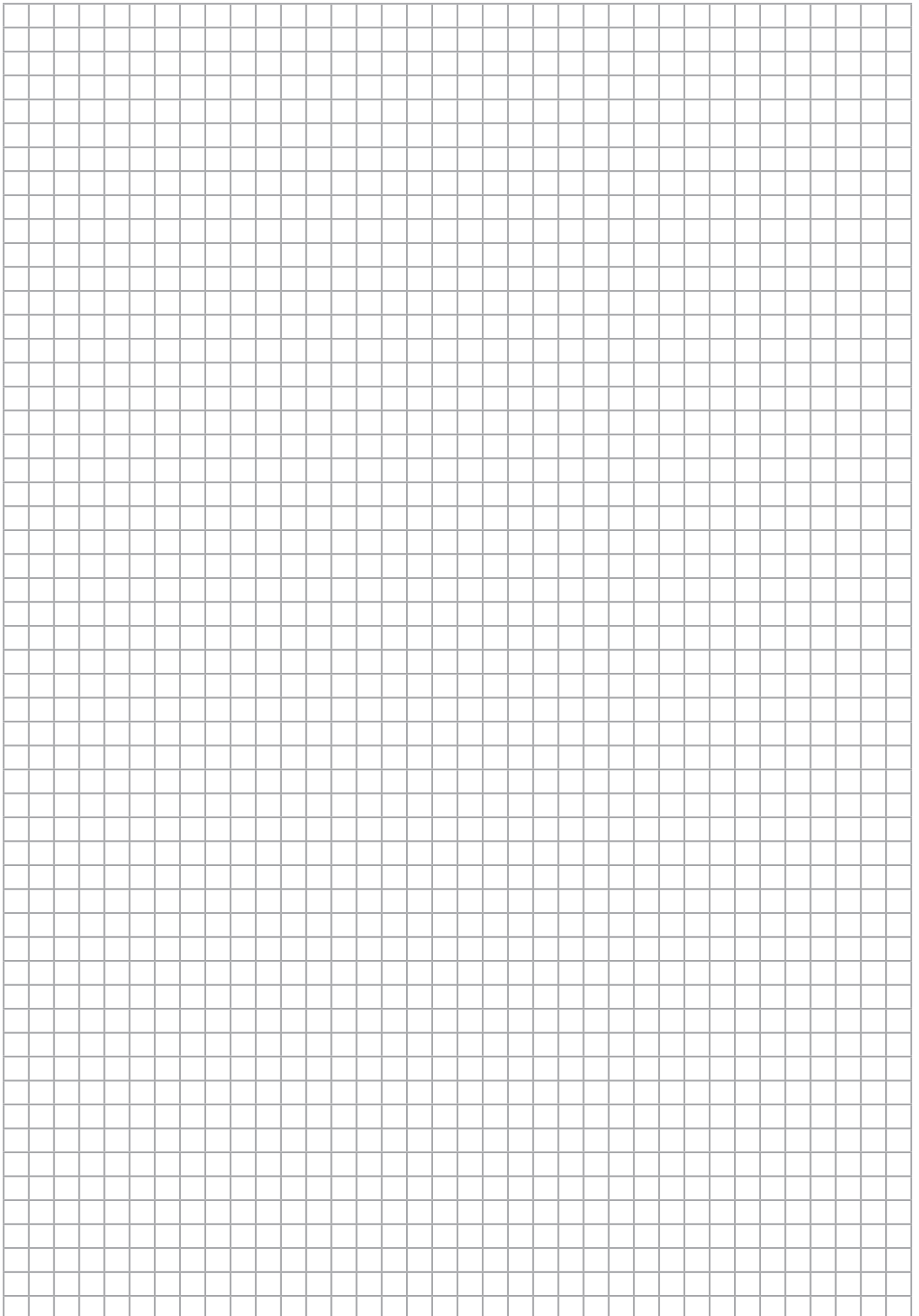


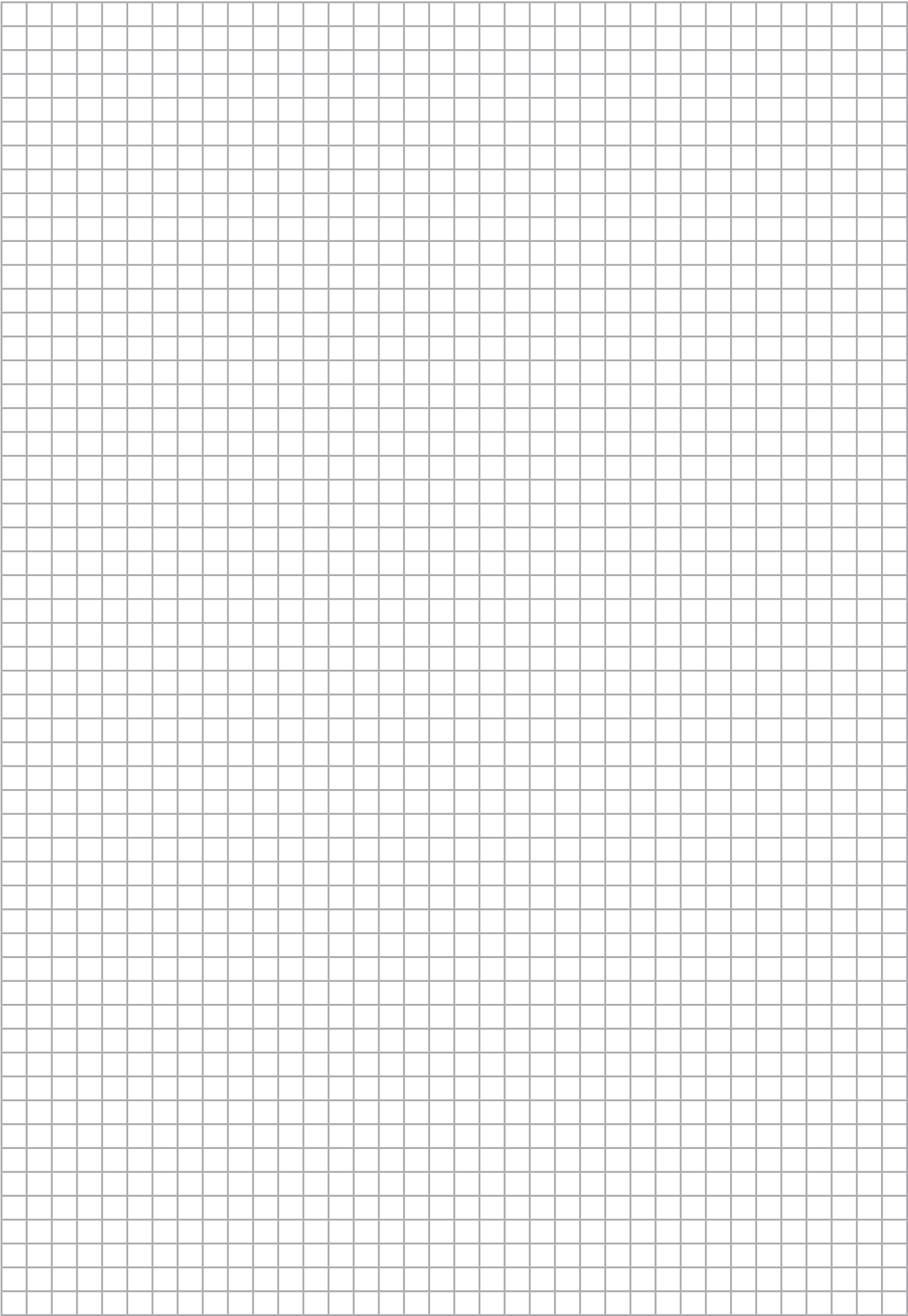
1. Montage und Aufstellung **1. Assembly and siting** **1. Montage et implantation**

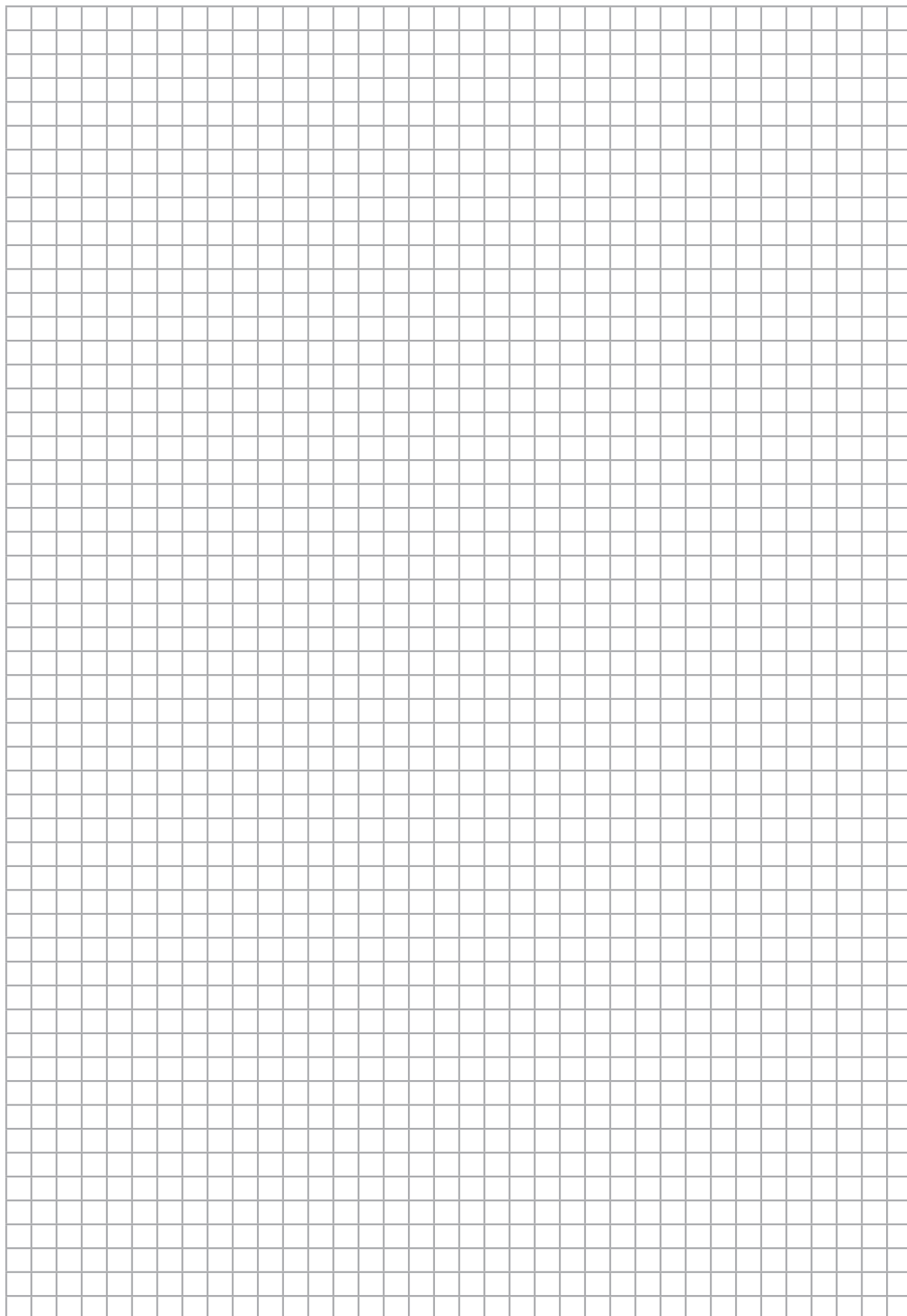


1.3 Lastschaltleistenfeld (B = 800/600 mm)
1.3 Fuse-switch disconnecter section (W = 800/600 mm)
1.3 Zone de coupe-circuits (L = 800/600 mm)









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