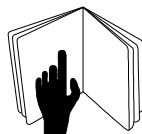


# 50

**U24X**  
**ALU**



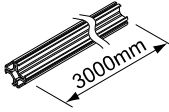
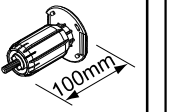
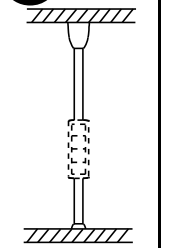
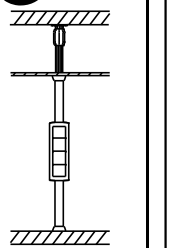
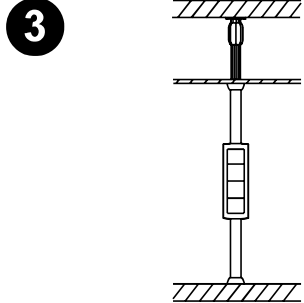
|           |                          |
|-----------|--------------------------|
| <b>BG</b> | Инструкции за монтаж     |
| <b>CS</b> | Pokyny k montáži         |
| <b>DA</b> | Monteringsinstruktioner  |
| <b>DE</b> | Montageanleitung         |
| <b>EL</b> | Οδηγίες στερέωσης        |
| <b>EN</b> | Mounting instructions    |
| <b>ES</b> | Instrucciones de montaje |
| <b>ET</b> | Paigaldusjuhend          |
| <b>FI</b> | Asennusohjeet            |
| <b>FR</b> | Instructions de montage  |
| <b>HR</b> | Upute za montažu         |
| <b>HU</b> | Szerelési utasítások     |
| <b>IT</b> | Istruzioni di montaggio  |
| <b>LT</b> | Montavimo instrukcijos   |
| <b>LV</b> | Montāžas instrukcijas    |
| <b>NL</b> | Montage-instructies      |
| <b>PL</b> | Instrukcje montażu       |
| <b>PT</b> | Instruções de montagem   |
| <b>RO</b> | Instrucţiuni de montaj   |
| <b>SK</b> | Montážny návod           |
| <b>SL</b> | Navodila za montažo      |
| <b>SV</b> | Monteringsanvisningar    |

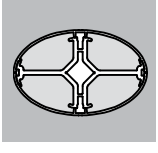
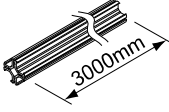
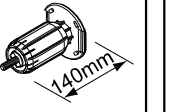
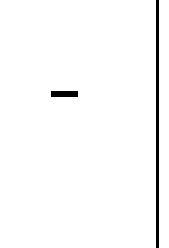
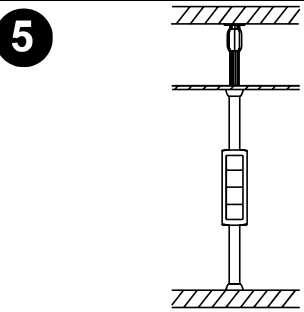


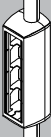
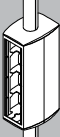
[www.unex.net](http://www.unex.net)

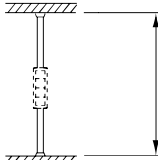
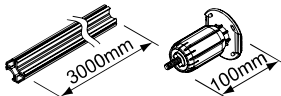


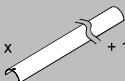
|           |                      |
|-----------|----------------------|
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| <b>CS</b> | Čeština, 24.         |
| <b>DA</b> | Dansk, 24.           |
| <b>DE</b> | Deutsch, 24.         |
| <b>EL</b> | ελληνικά, 24.        |
| <b>EN</b> | English, 24.         |
| <b>ES</b> | Español, 24.         |
| <b>ET</b> | Eesti keel, 24.      |
| <b>FI</b> | Suomi, 24.           |
| <b>FR</b> | Français, 24.        |
| <b>HR</b> | Hrvatski, 24.        |
| <b>HU</b> | Magyar, 24.          |
| <b>IT</b> | Italiano, 24.        |
| <b>LT</b> | Lietuvių kalba, 24.  |
| <b>LV</b> | Latviešu valoda, 24. |
| <b>NL</b> | Nederlands, 24.      |
| <b>PL</b> | Polski, 24.          |
| <b>PT</b> | Português, 24.       |
| <b>RO</b> | Română, 24.          |
| <b>SK</b> | Slovenčina, 24.      |
| <b>SL</b> | Slovenščina. 24.     |
| <b>SV</b> | Svenska, 24.         |

| 3 m                                                                                                         |  | 4 m                                                                                                         |                                                                                   |
|-------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| 50003                                                                                                       |  | 50003 +                                                                                                     | 50094                                                                             |
|                             |  |                            |  |
| <div> <div>1</div>  </div> |  | <div> <div>2</div>  </div> |                                                                                   |
|                                                                                                             |  | <div> <div>3</div>  </div> |                                                                                   |

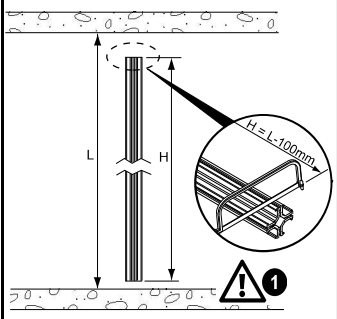
| 50043                                                                                                        |  | 50043 + 50097                                                                                                |                                                                                   |
|--------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|                              |  |                             |  |
| <div> <div>4</div>  </div> |  | <div> <div>5</div>  </div> |                                                                                   |

|                                                                                    |                                                                                     |                                                                                     |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <div>6</div>                                                                       |  |  |
|  | 50123                                                                               | 50223                                                                               |
|                                                                                    | 50124                                                                               | 50224                                                                               |
|  | 50144                                                                               | 50244                                                                               |

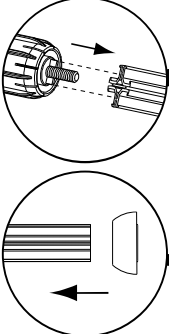
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|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| <br><b>1</b> | <br><b>3 m</b> | <br>$L_{max} = 3100mm$ | <b>50003</b><br> |
|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|

50003= 1 x  + 1 x  + 1 x  + 2 x  + 1 x  + 2 x  + 2 x  + 2 x 

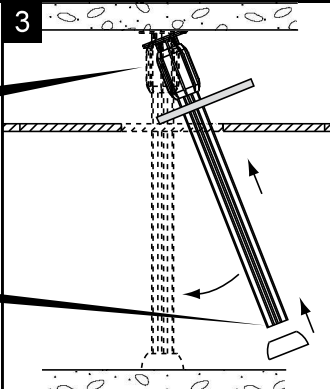
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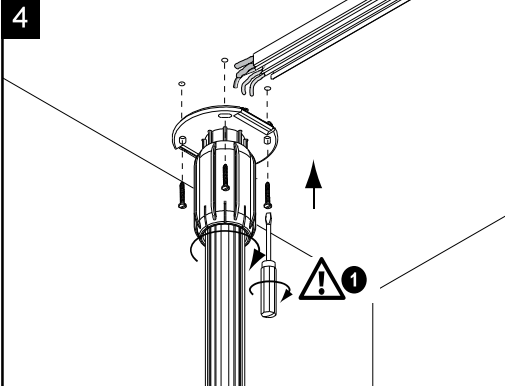
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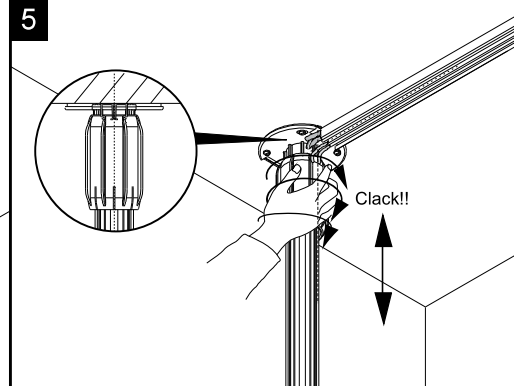
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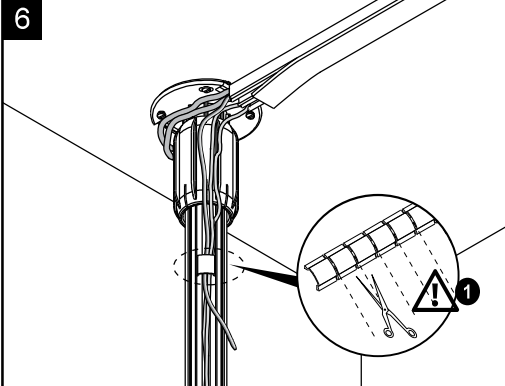
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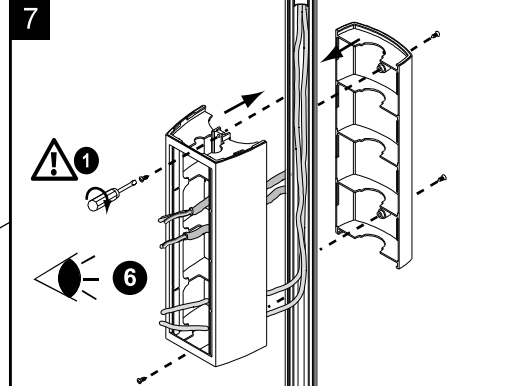
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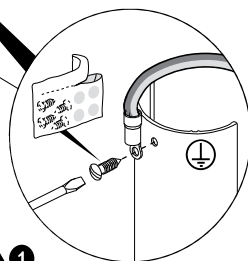
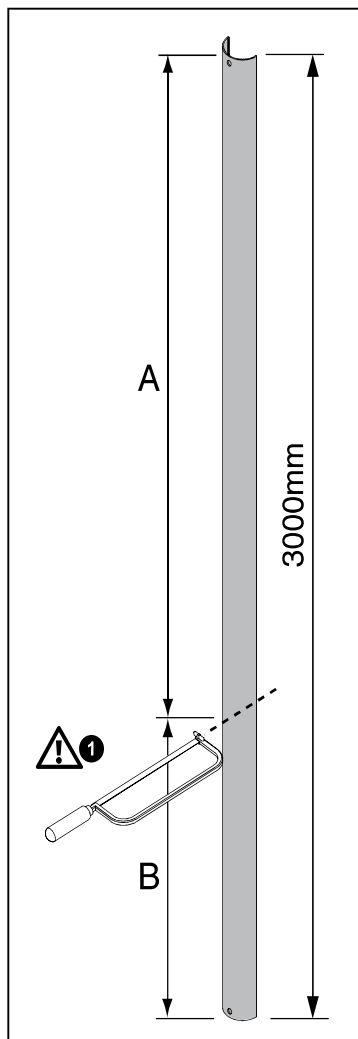
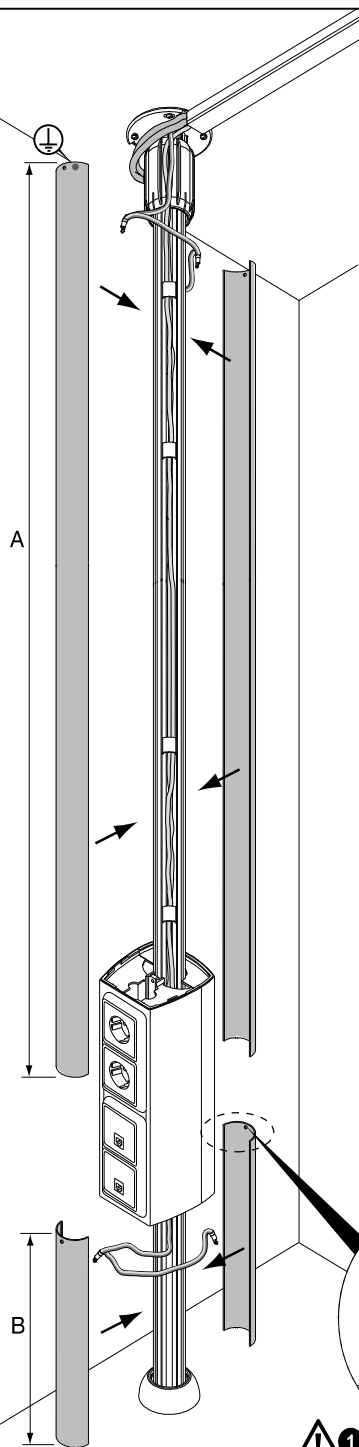


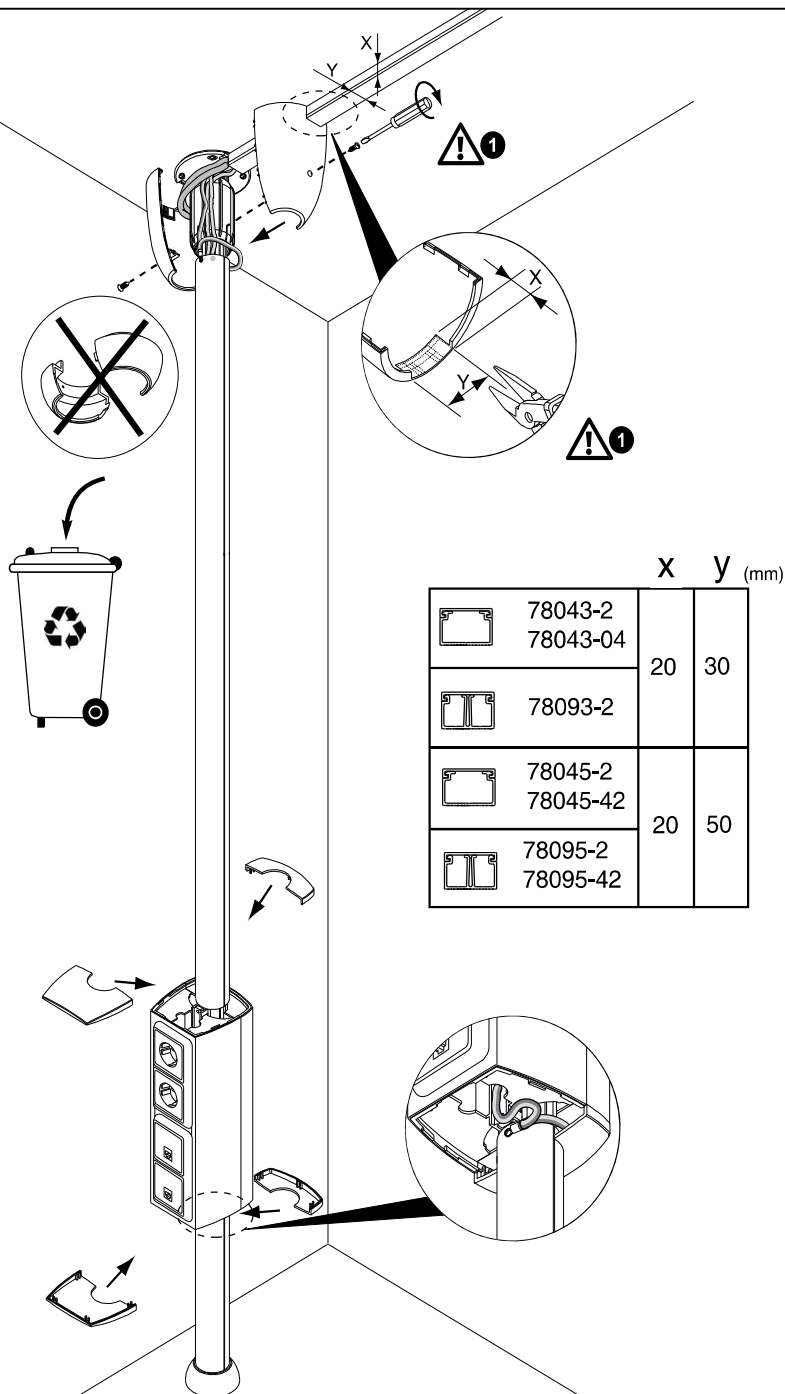
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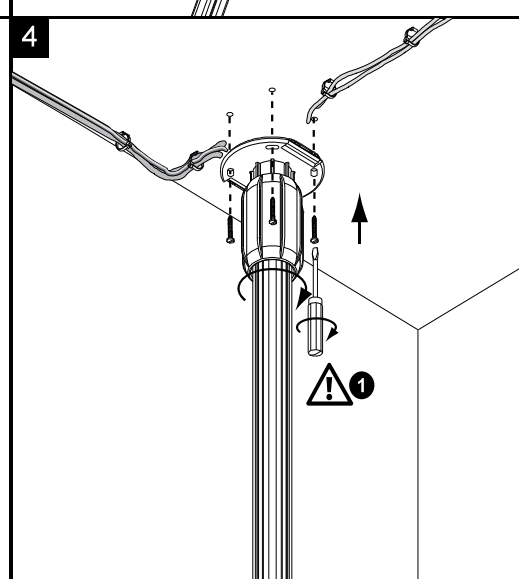
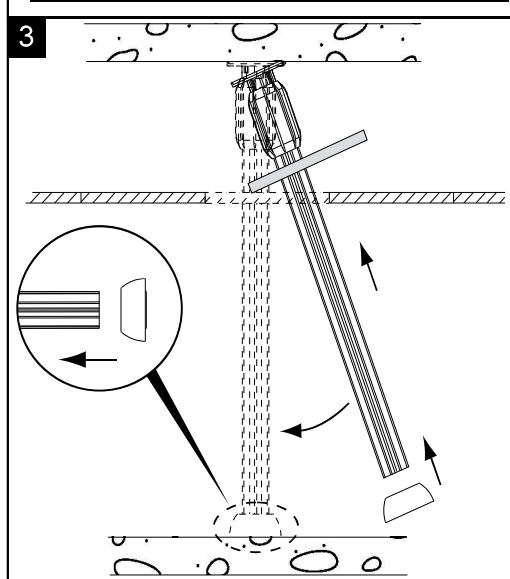
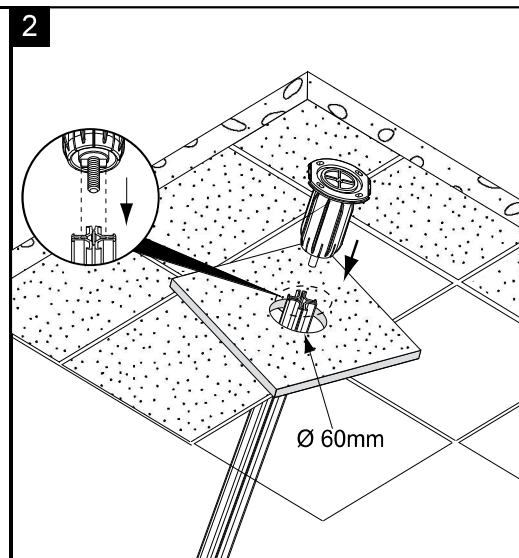
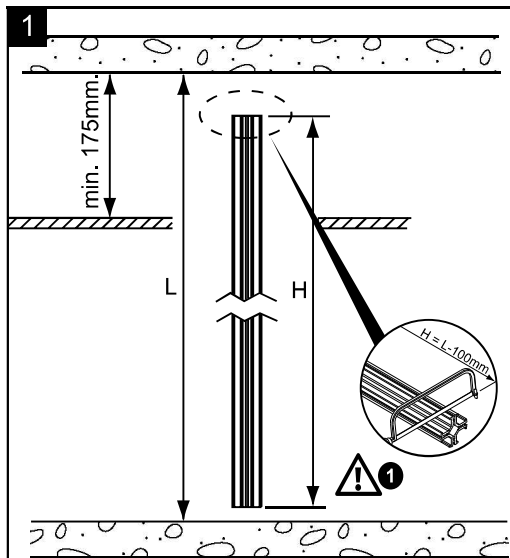
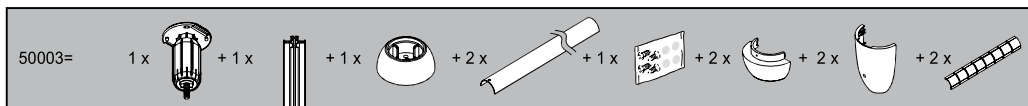
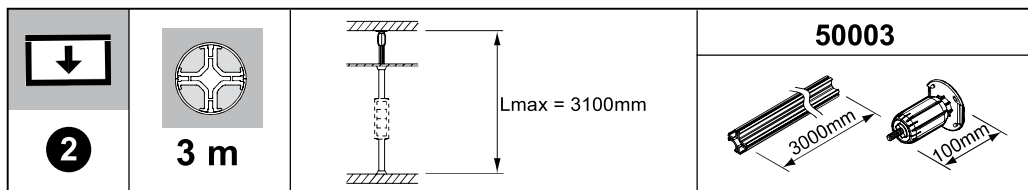


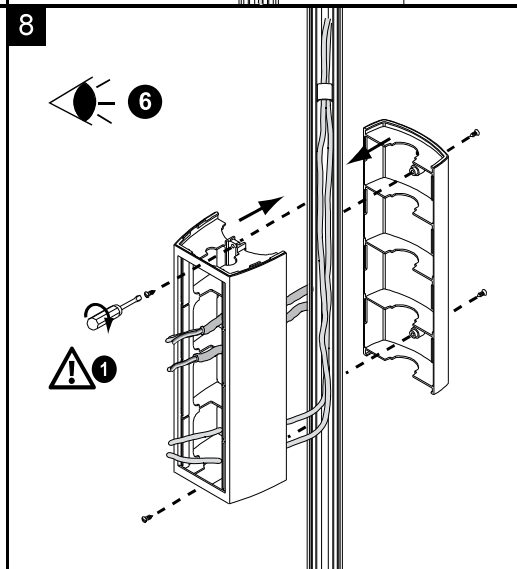
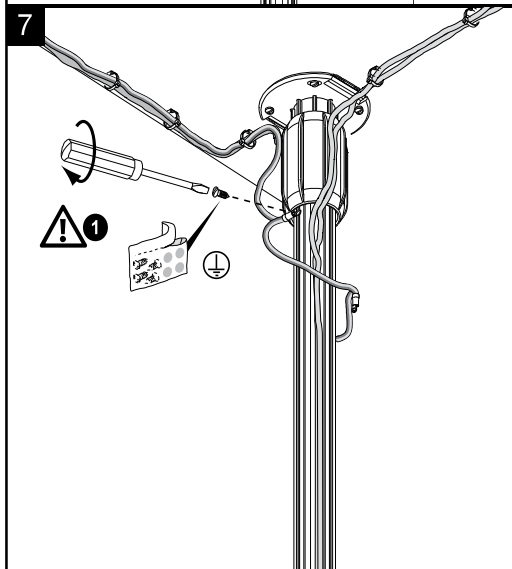
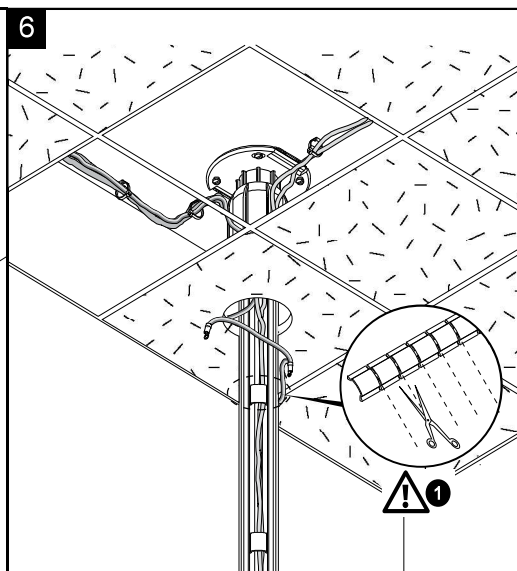
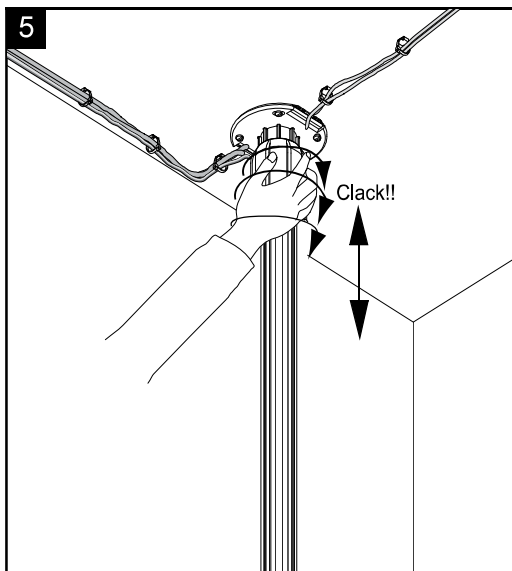
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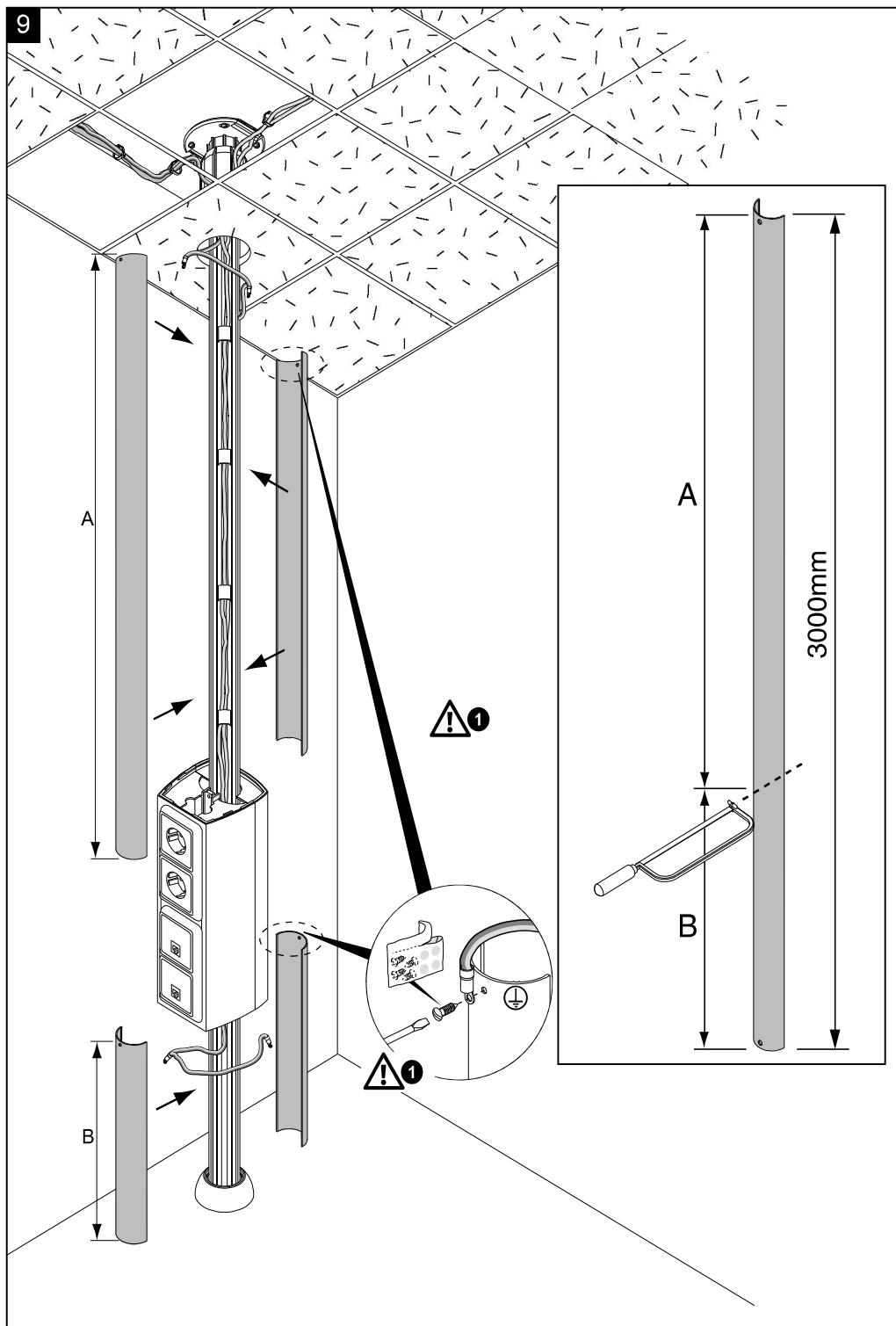


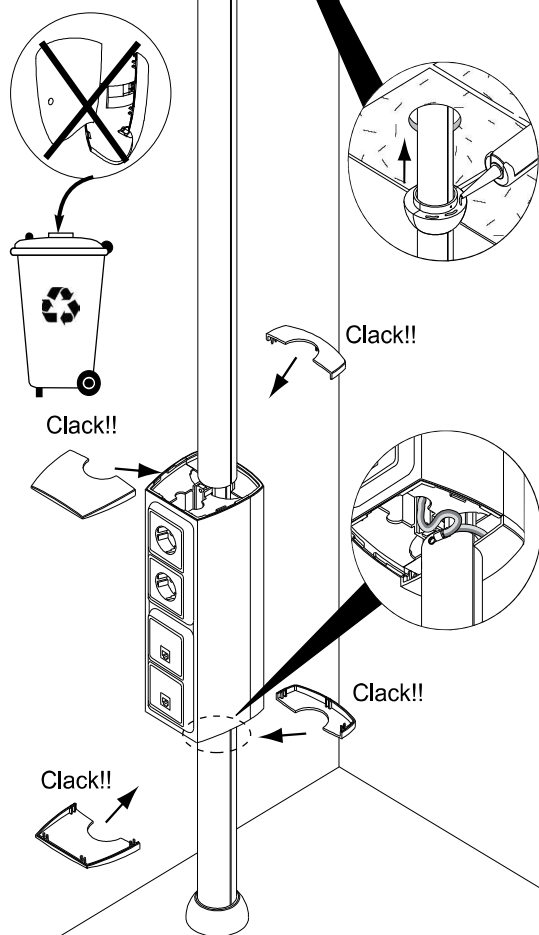


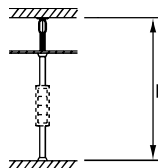
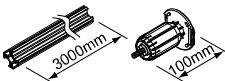
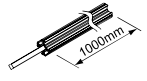




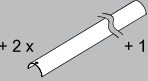
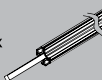
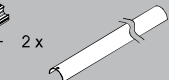


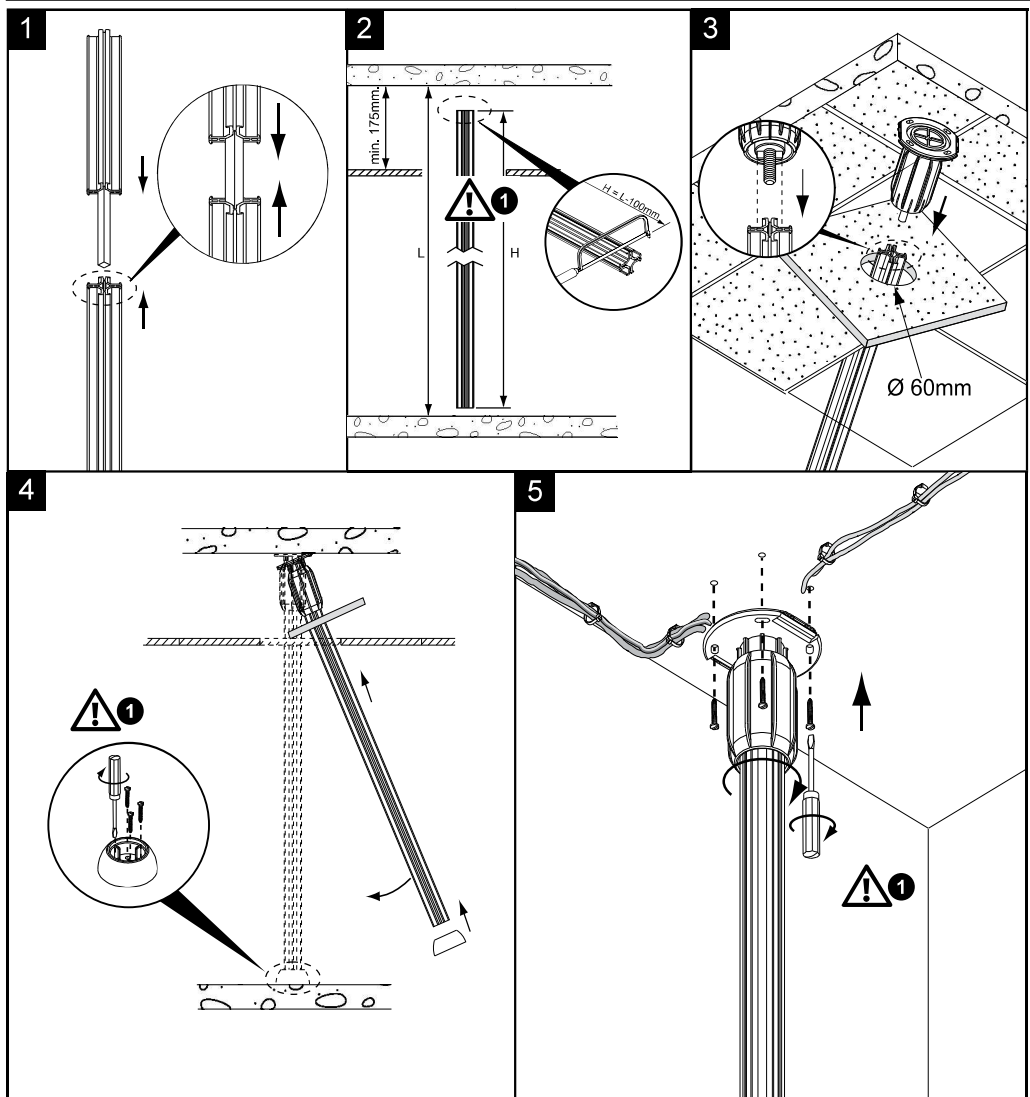


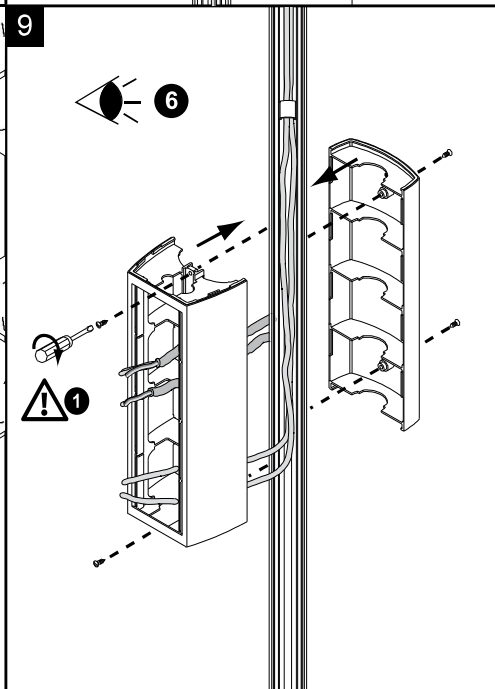
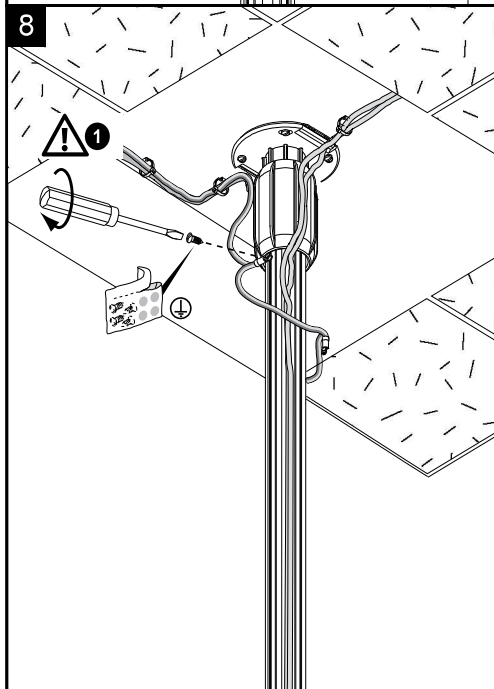
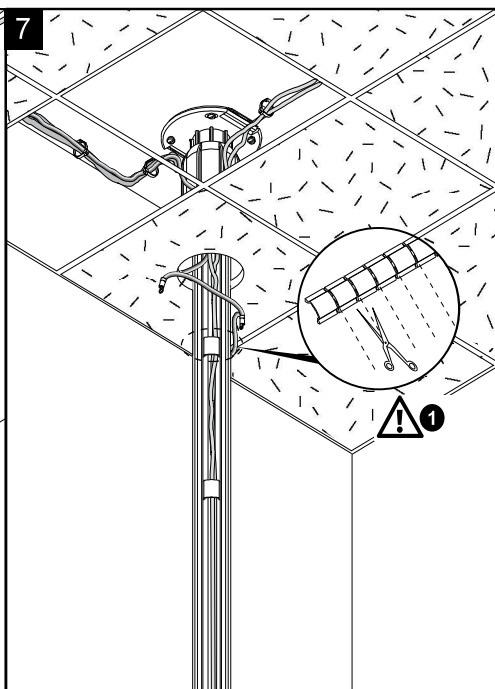
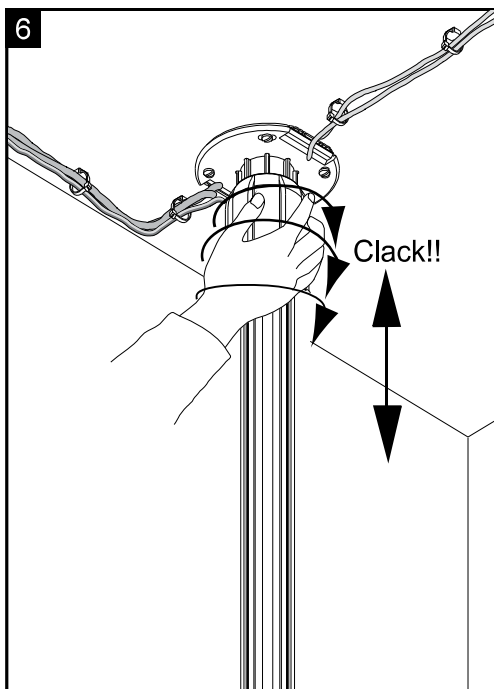


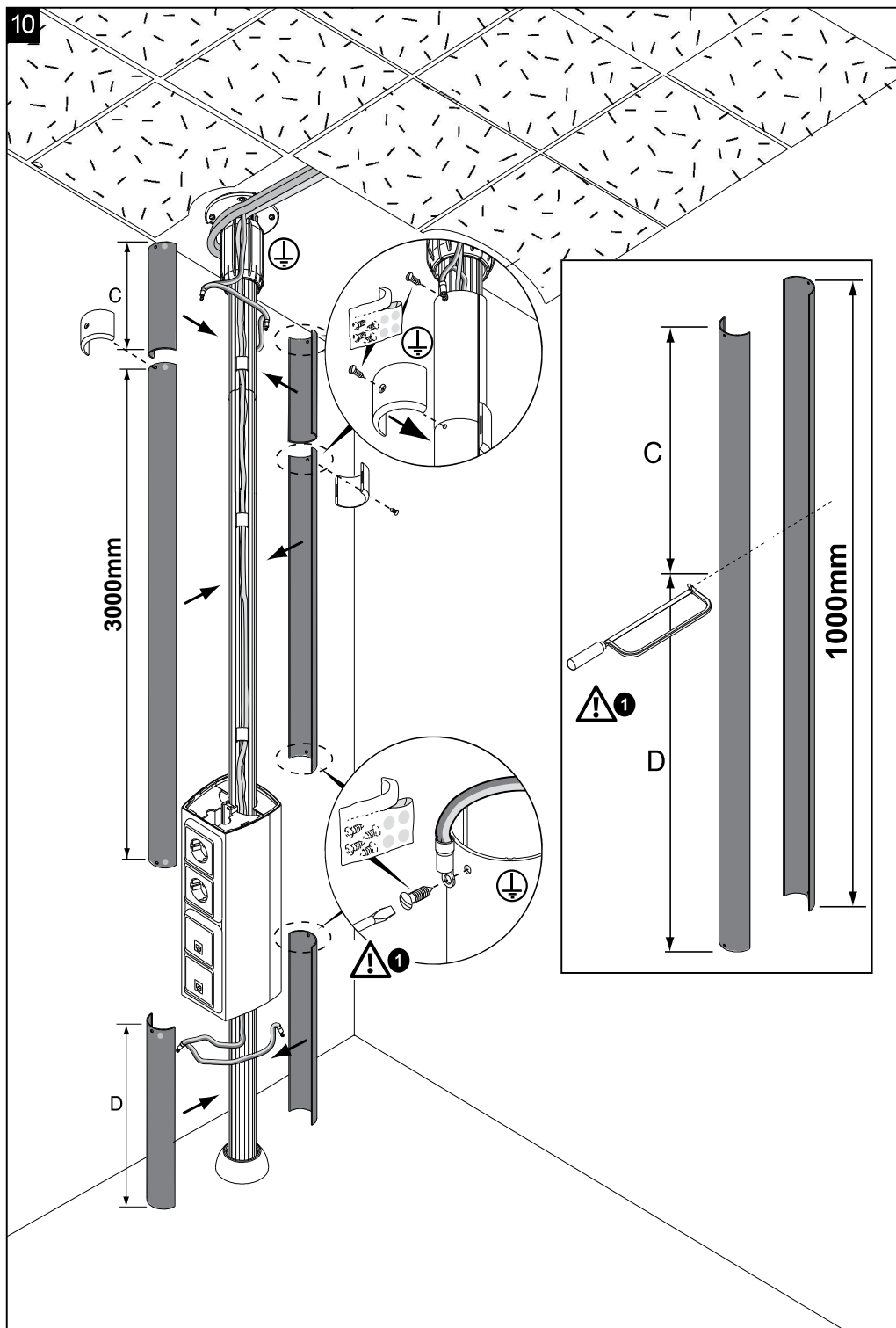
| <br><b>3</b> | <br><b>4 m</b> | <br>$L_{max} = 4100mm$ | 50003 +                                                                                           | 50094                                                                                        |
|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
|                                                                                             |                                                                                                |                                                                                                        | <br>3000mm 100mm | <br>1000mm |

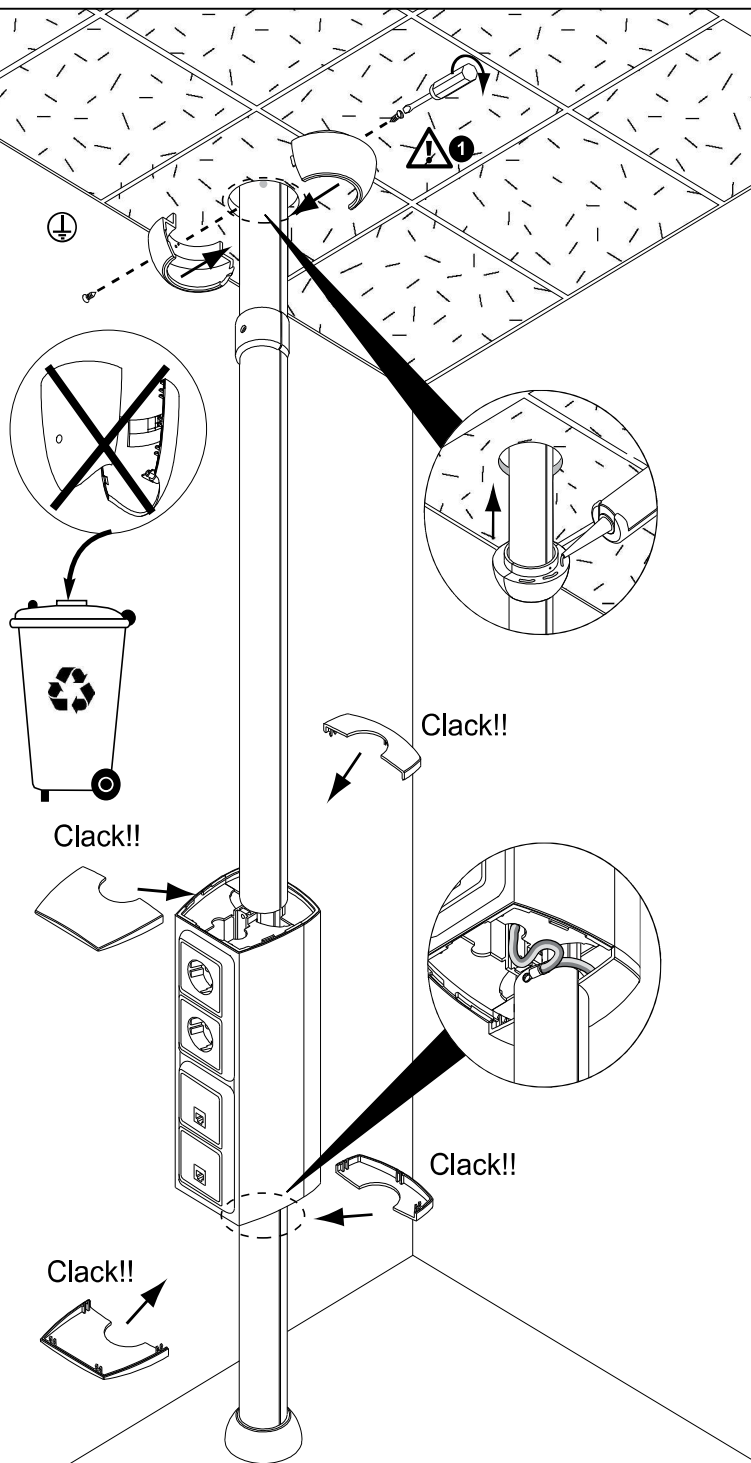
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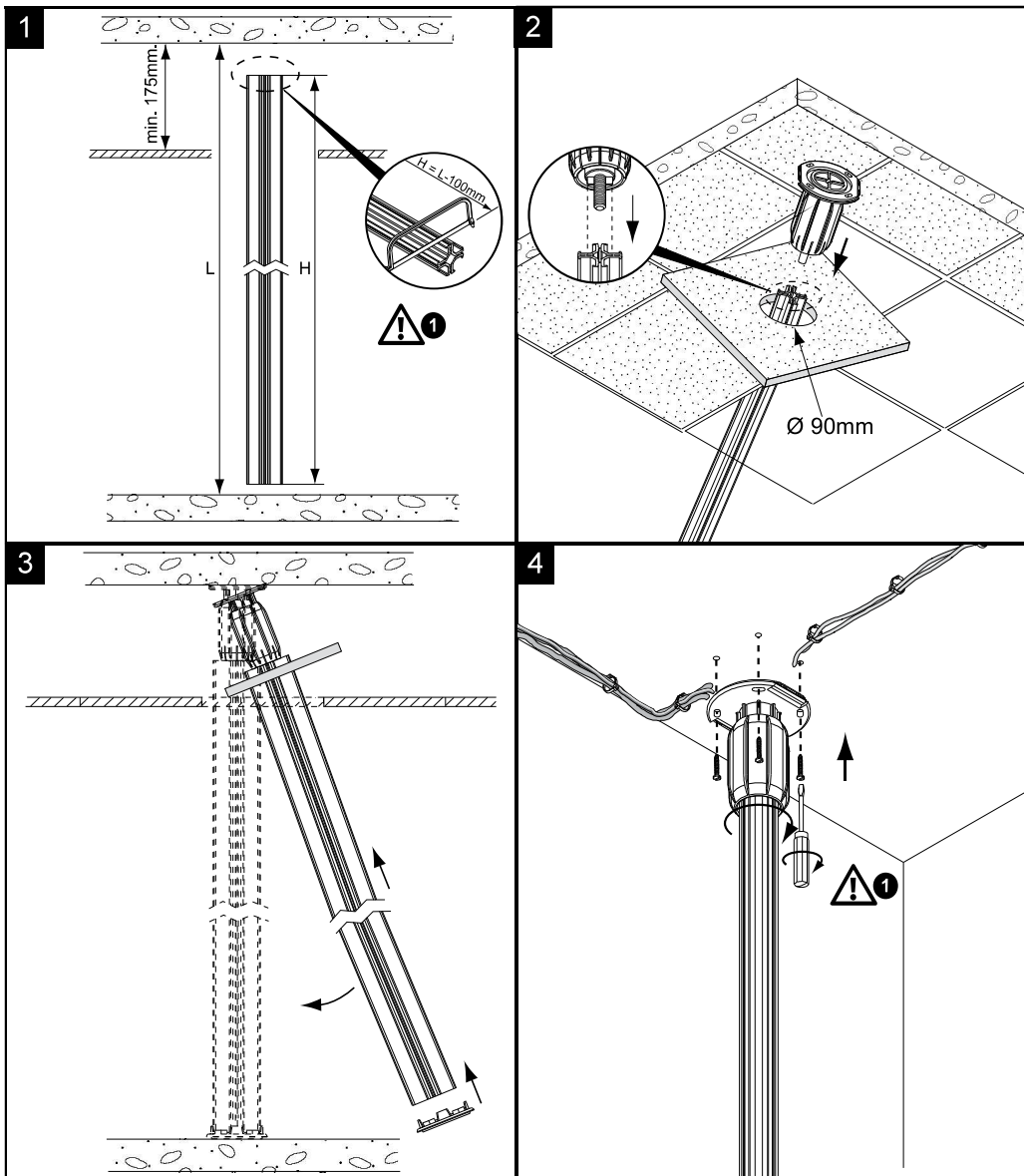
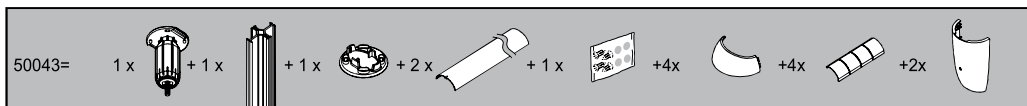
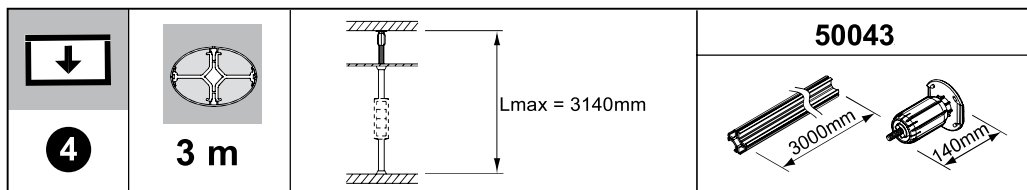
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|-------|---|-----|-----------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------------------|-------|------------------------------------------------------------------------------------|-------|------------------------------------------------------------------------------------|
| 50003 | = | 1 x |  | + 1 x |  | + 1 x |  | + 2 x |  | + 1 x |  | + 2 x |  | + 2 x |   | + 2 x |  |
| 50094 | = | 1 x |  | + 2 x |  | + 1 x |  | 2 x   |  | + 1 x |  | + 1 x |  | + 1 x |  |       |                                                                                    |

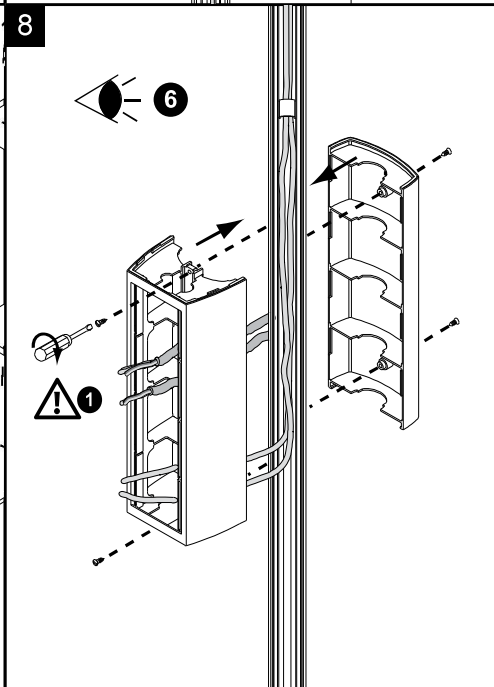
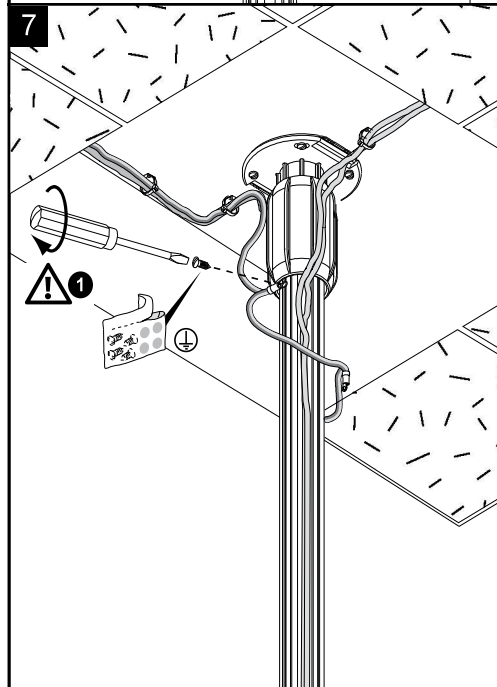
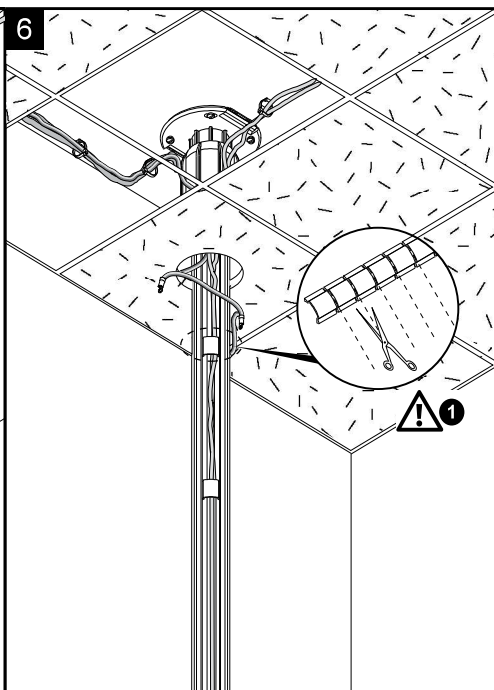
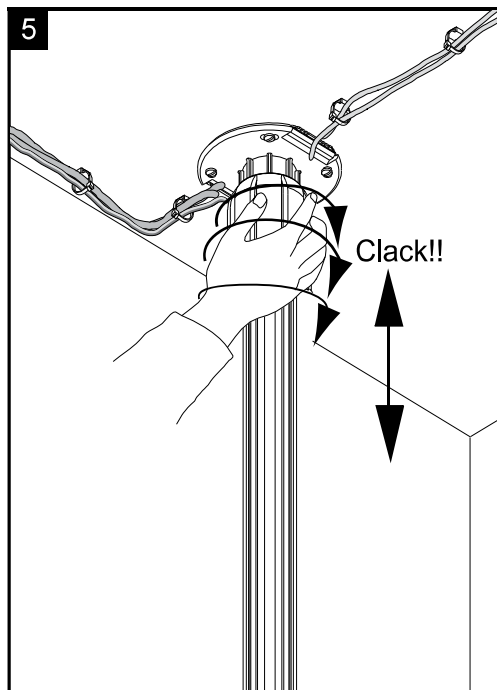




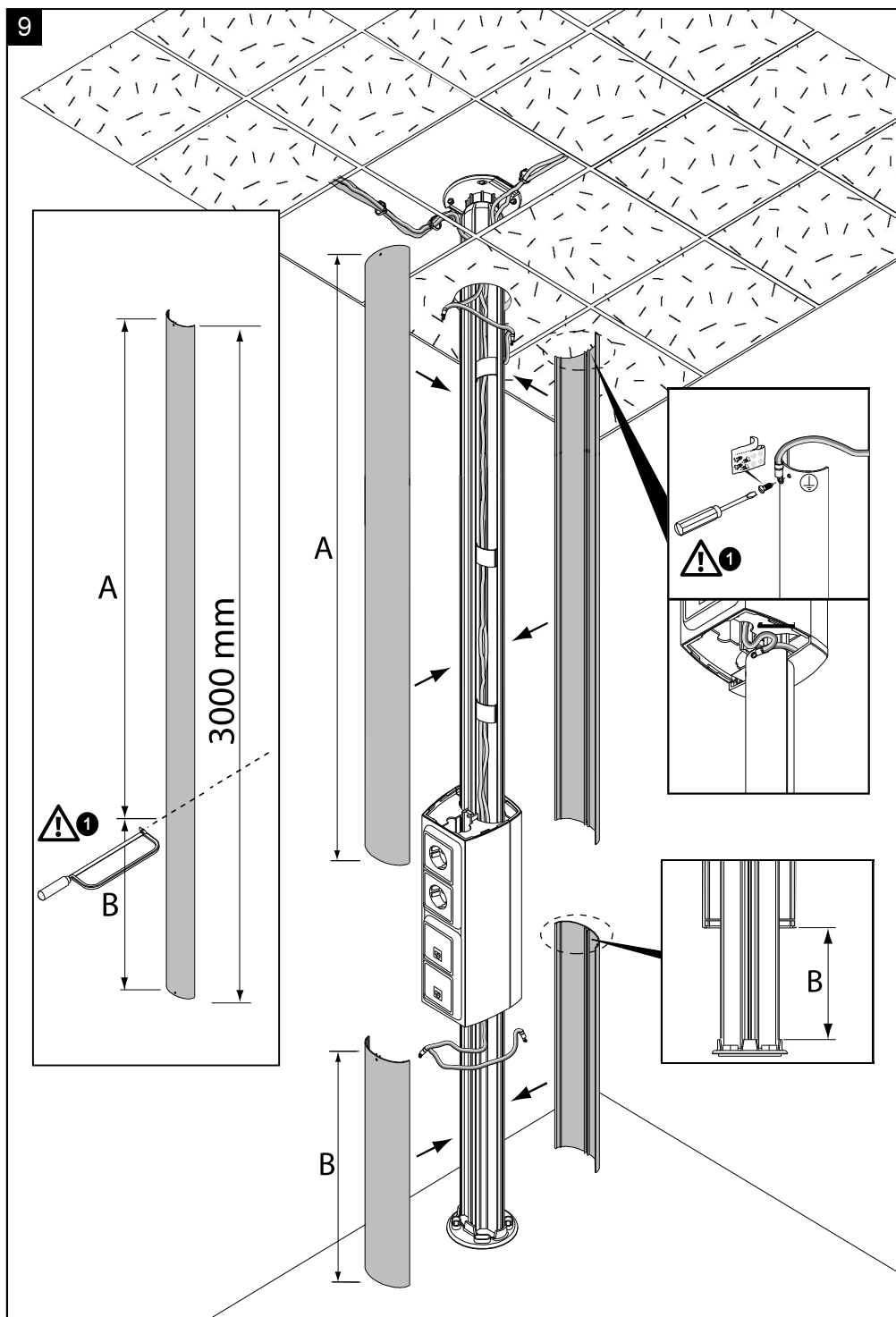




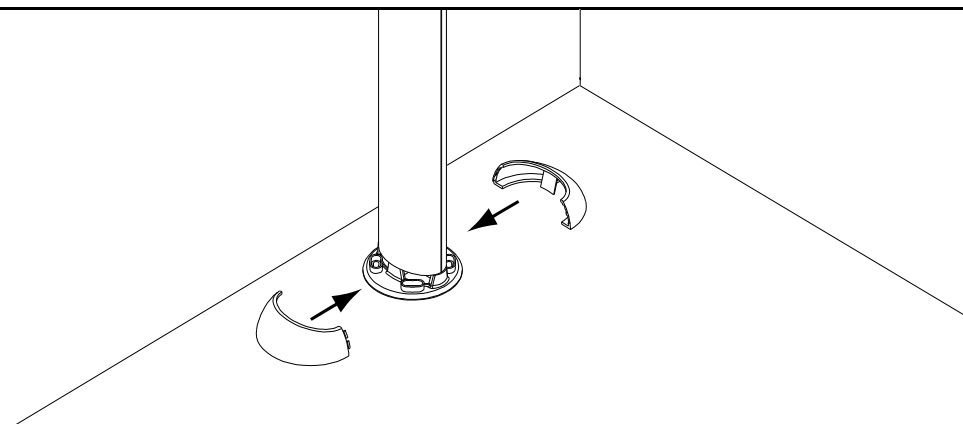




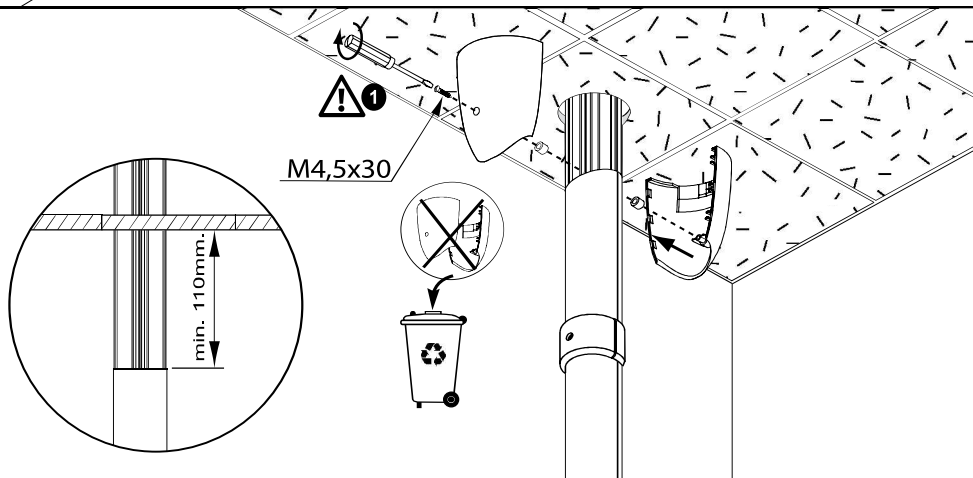
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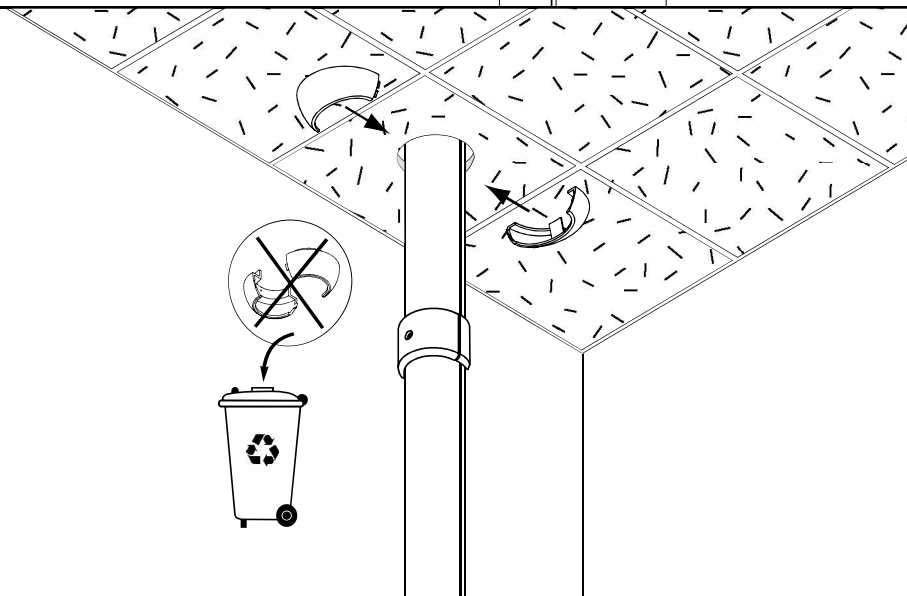
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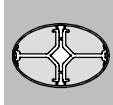
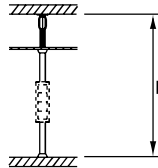
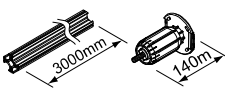
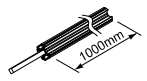


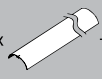
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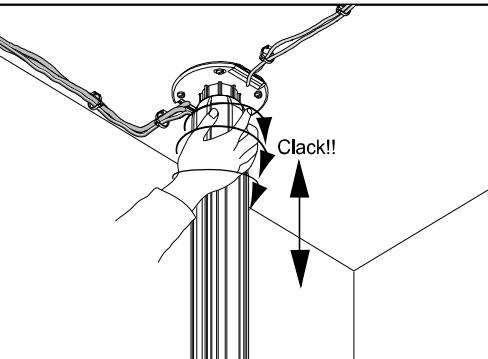
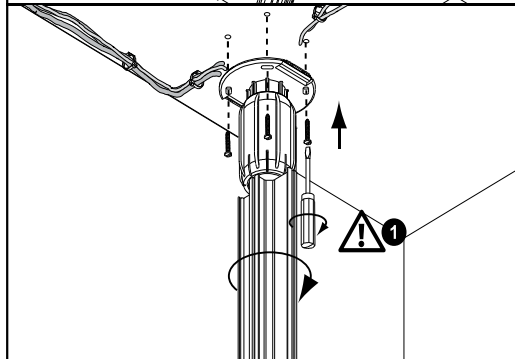
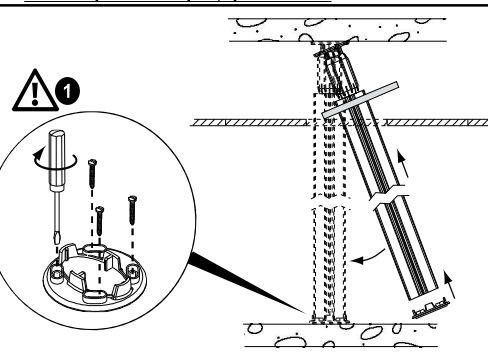
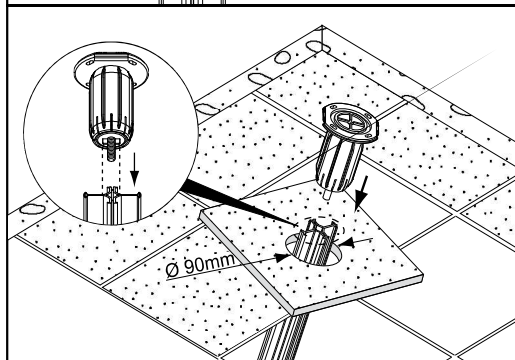
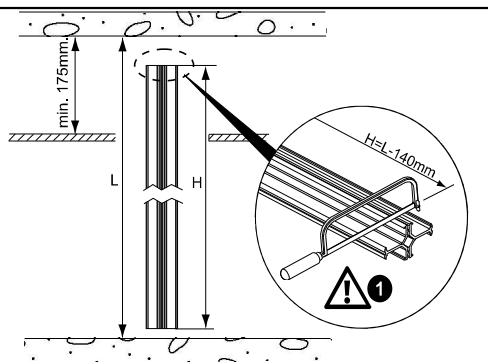
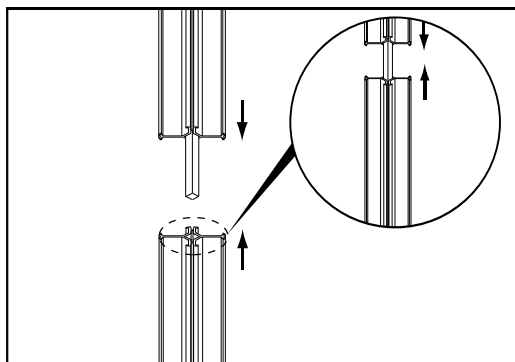


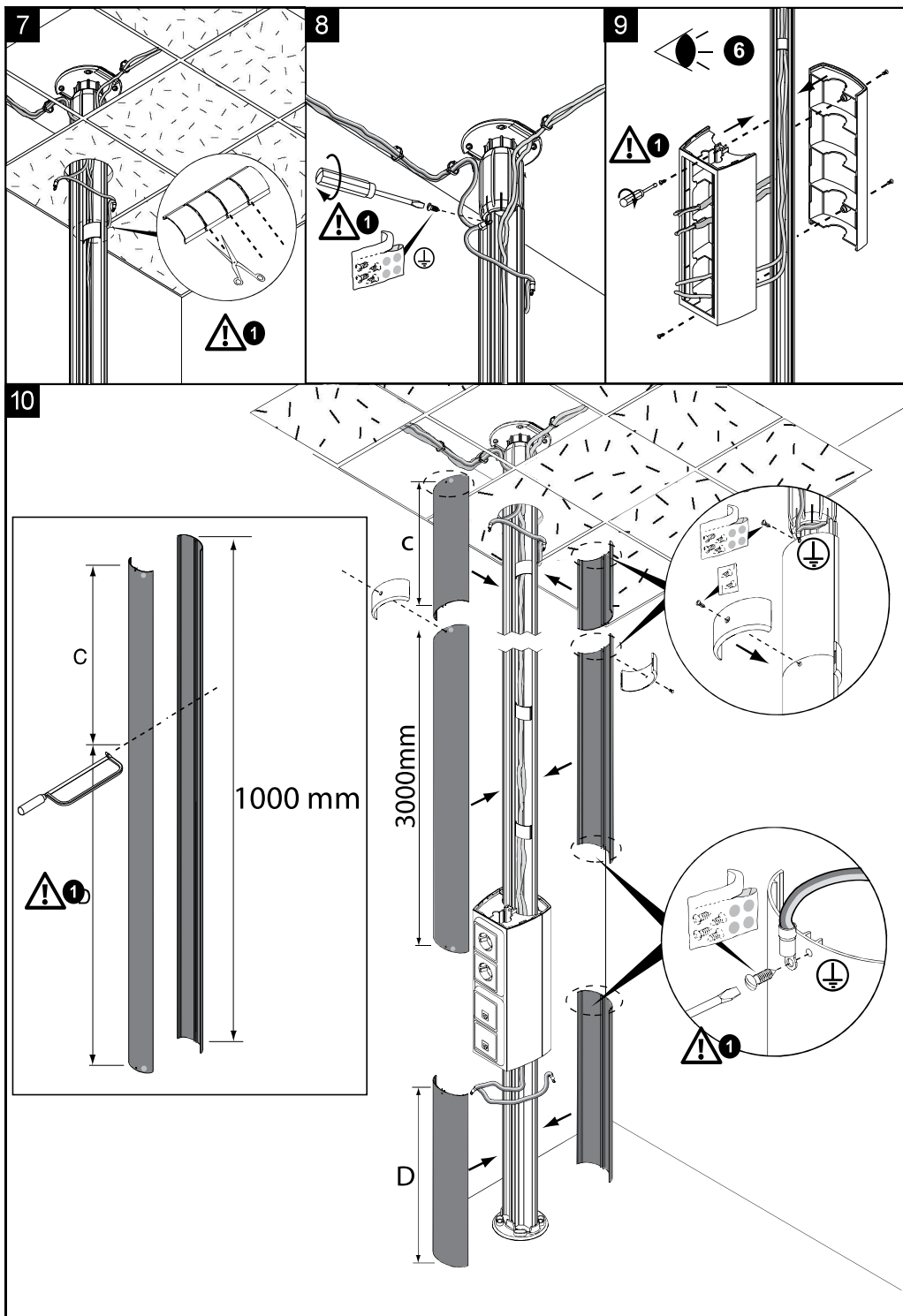
11b

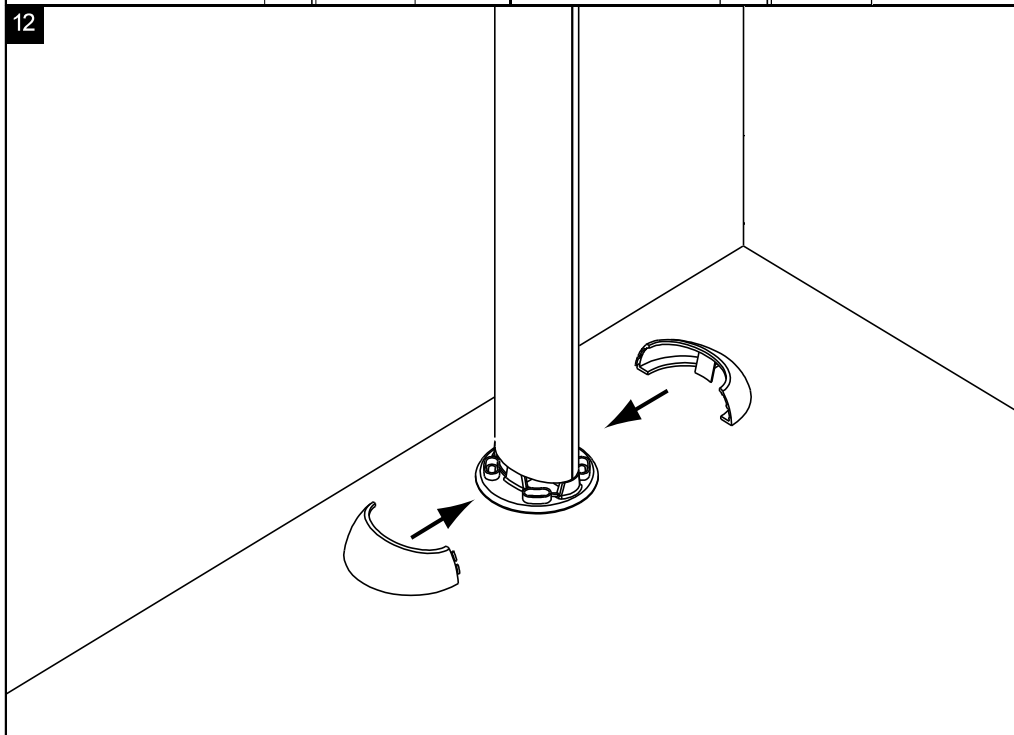
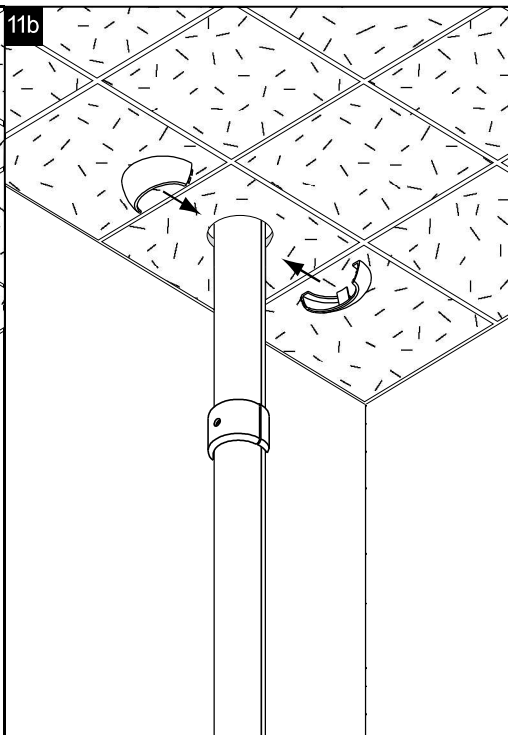
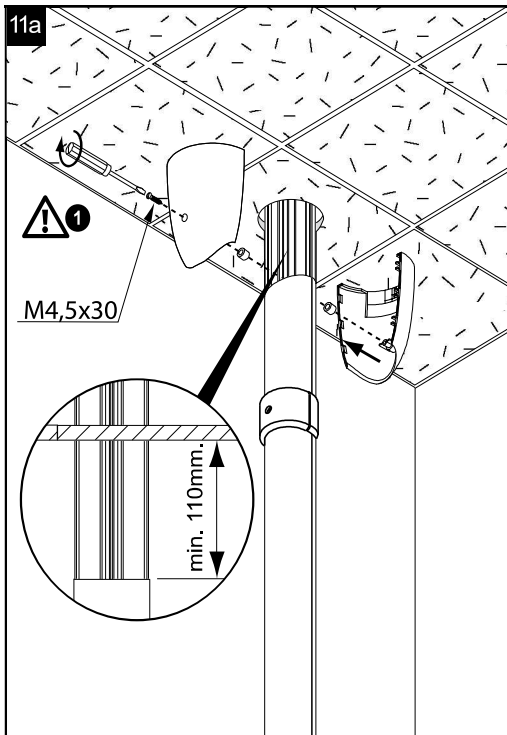


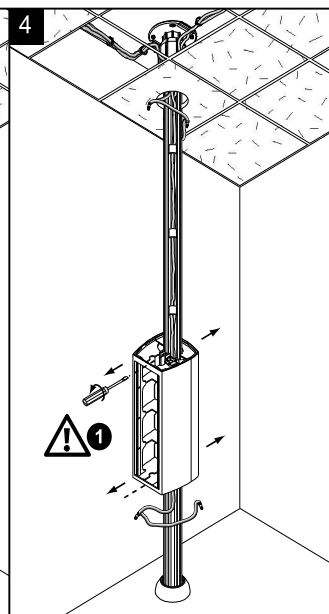
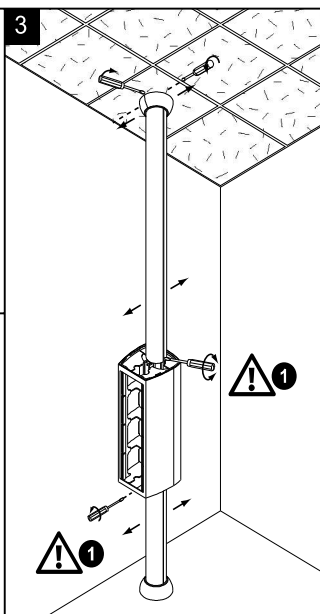
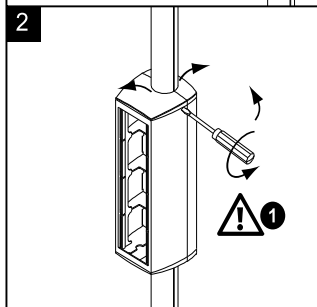
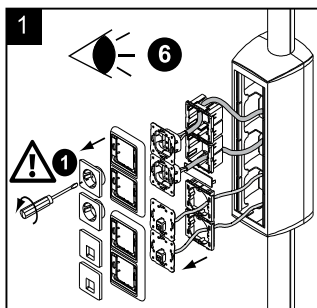
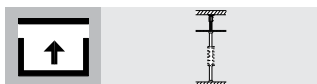
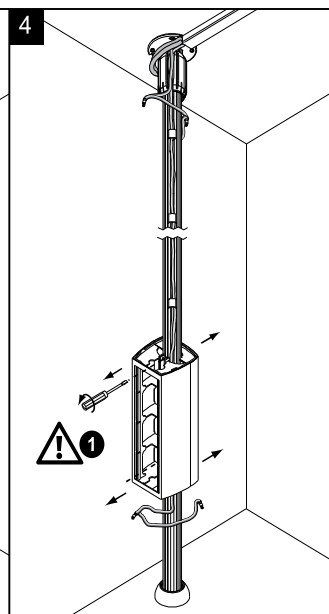
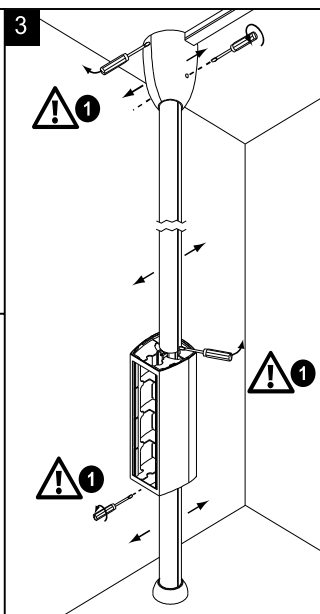
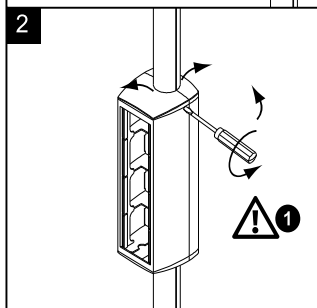
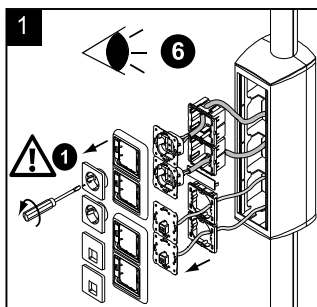
| <br><b>5</b> | <br><b>4 m</b> | <br><b>Lmax = 4140mm</b> | 50043 +                                                                                           | 50097                                                                                        |
|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
|                                                                                             |                                                                                                |                                                                                                          | <br>3000mm 140mm | <br>1000mm |

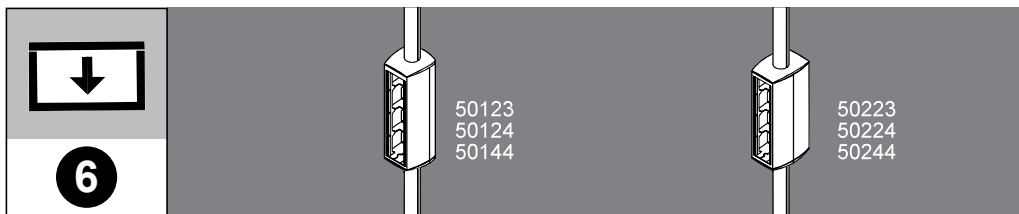
|         |    |                                                                                   |     |                                                                                   |     |                                                                                   |     |                                                                                   |     |                                                                                   |     |                                                                                   |     |                                                                                   |     |                                                                                    |
|---------|----|-----------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------|-----|-----------------------------------------------------------------------------------|-----|------------------------------------------------------------------------------------|
| 50043 = | 1x |  | +1x |  | +1x |  | +2x |  | +1x |  | +4x |  | +4x |  | +2x |  |
| 50097 = | 1x |  | +1x |  | +1x |  | +2x |  | +2x |  | +1x |  | +1x |  |     |                                                                                    |



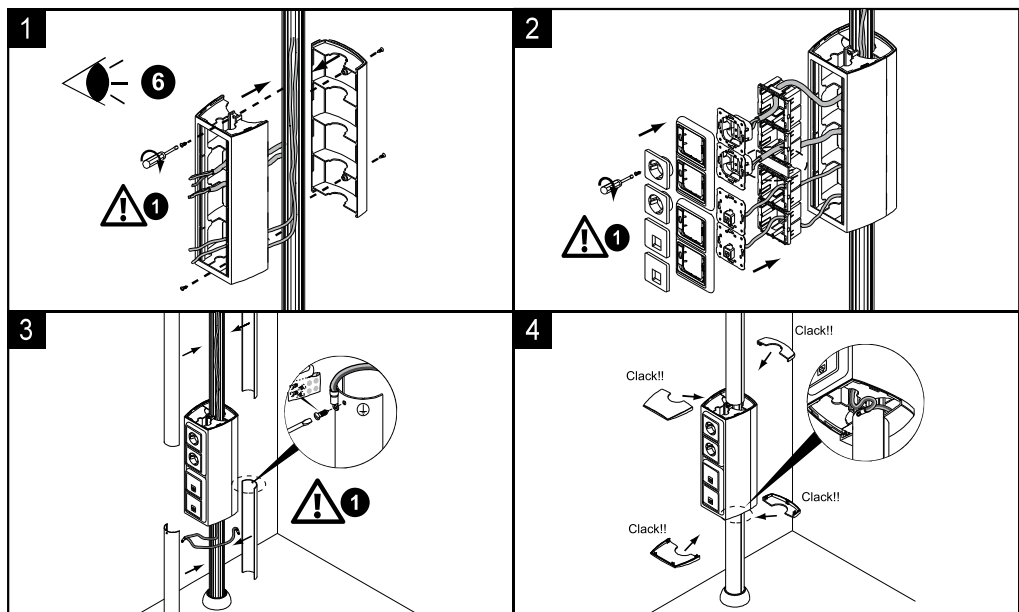


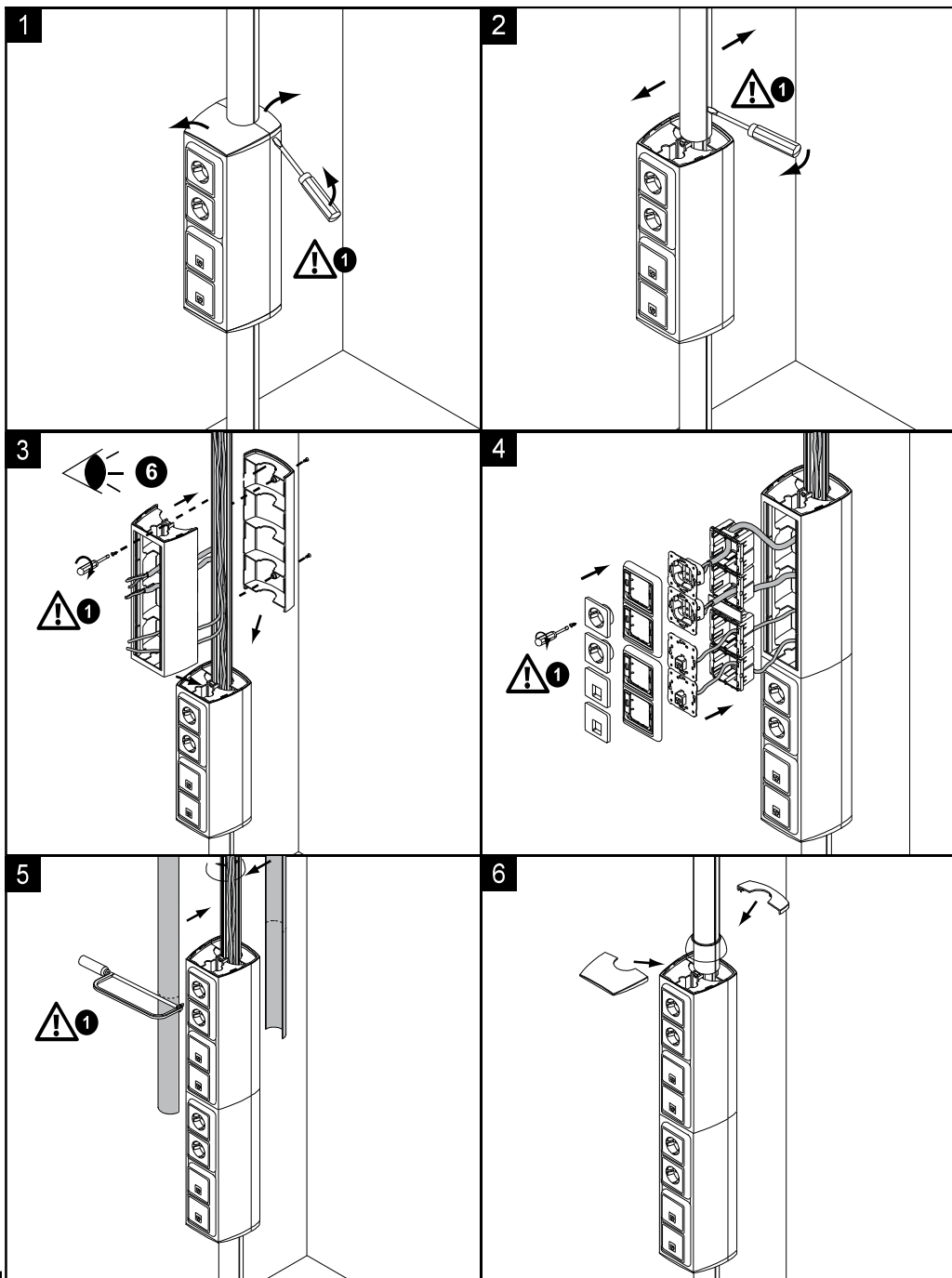


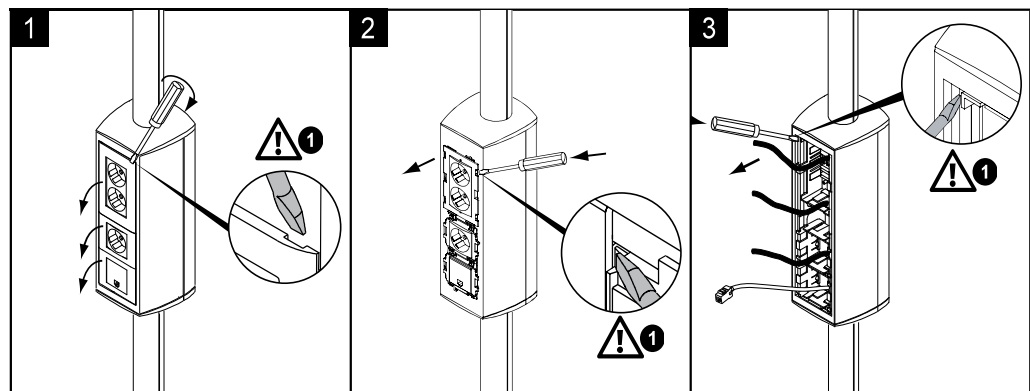
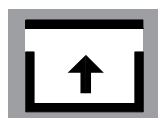
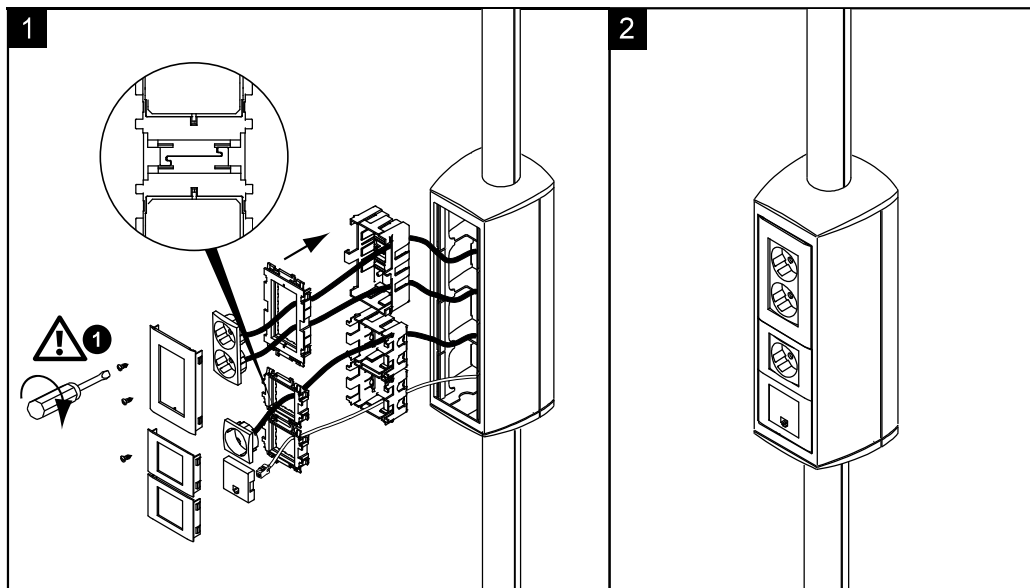
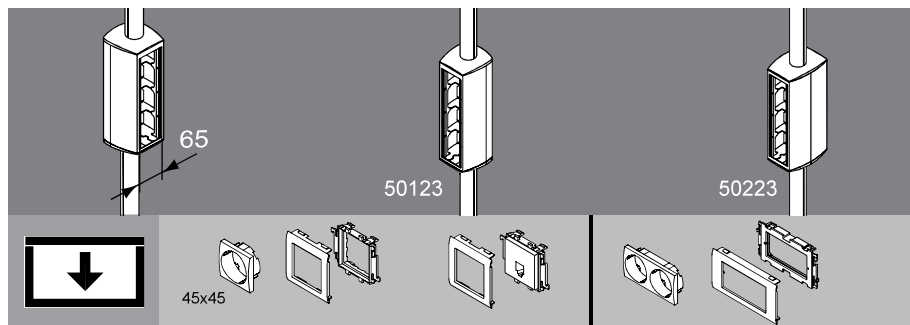


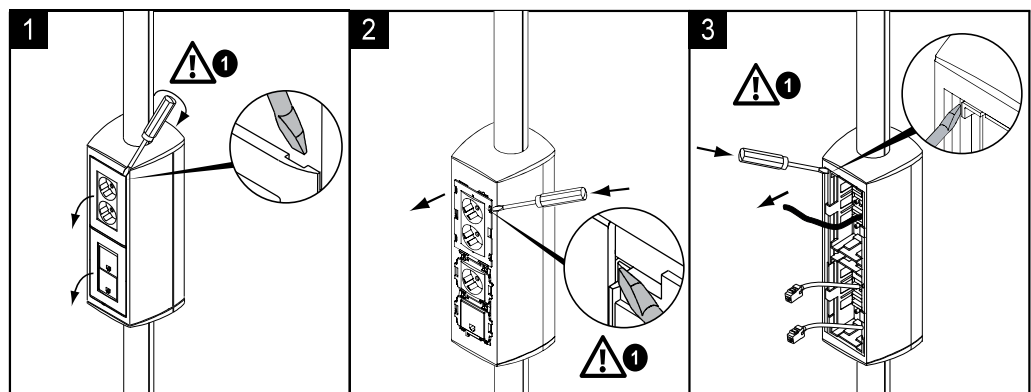
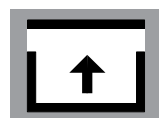
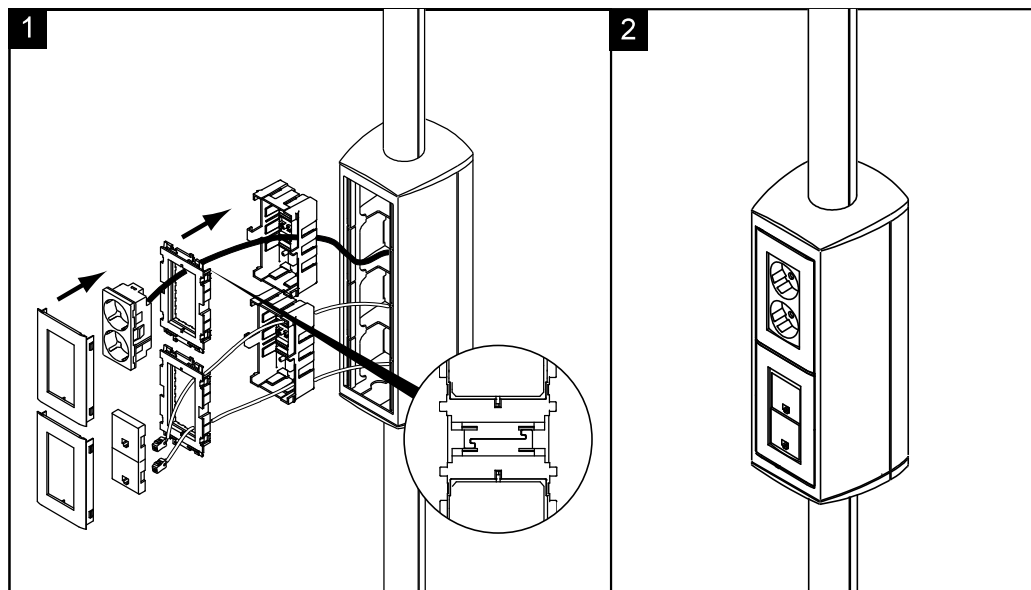
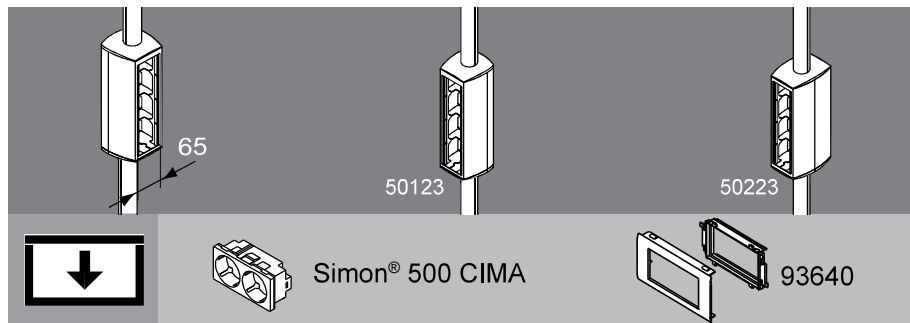


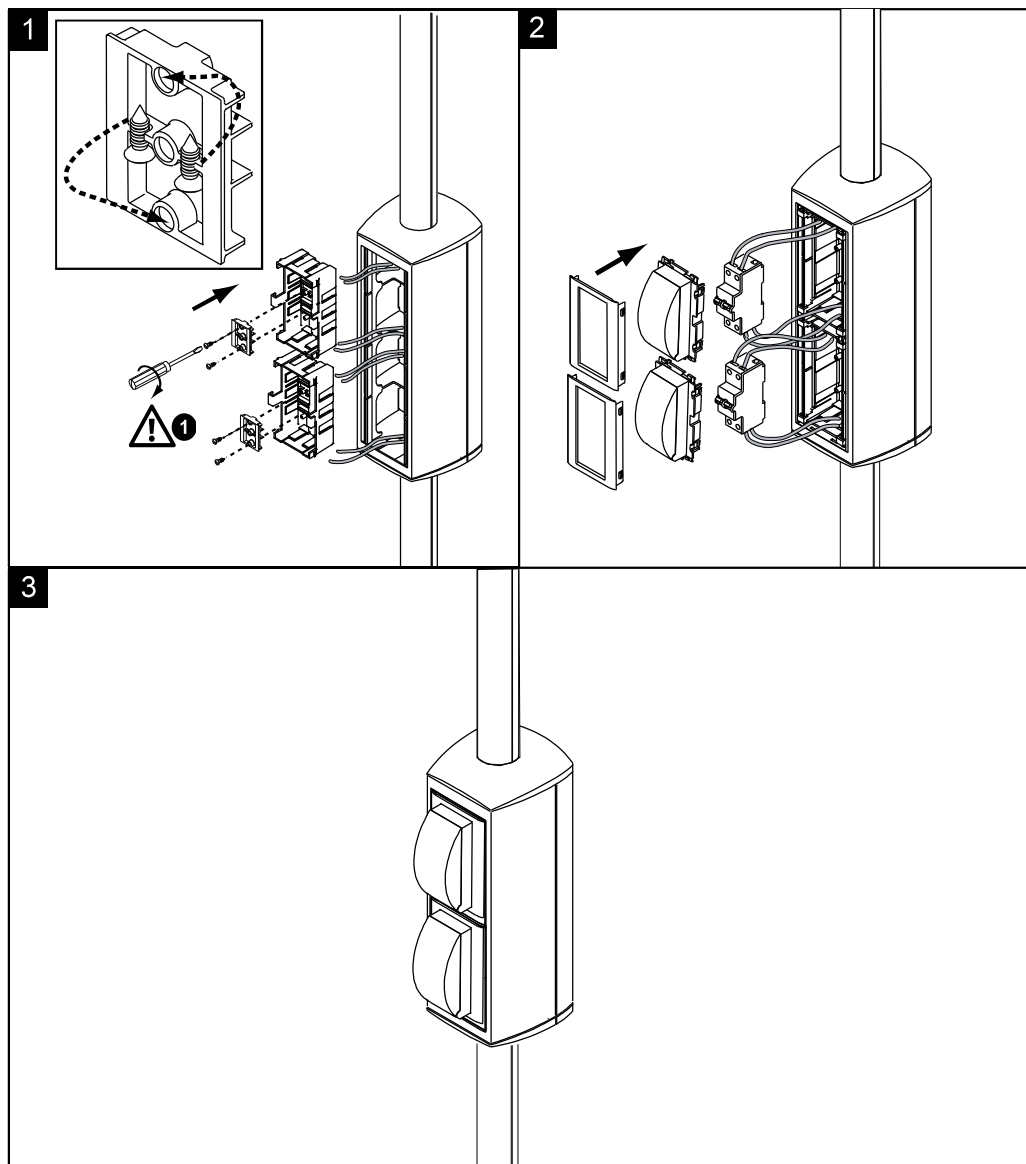
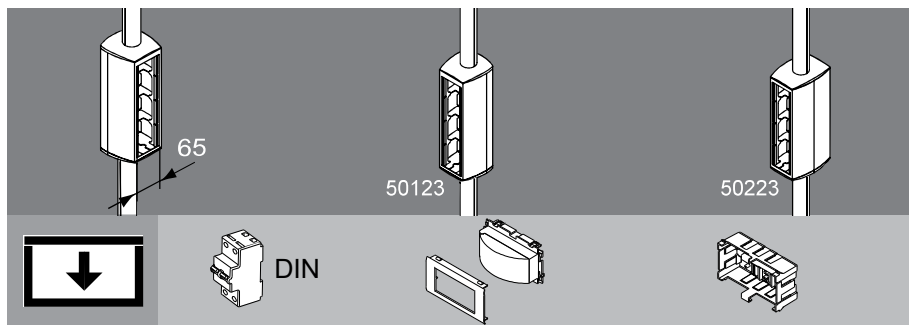
|       |       |  |       |  |       |  |       |  |
|-------|-------|--|-------|--|-------|--|-------|--|
| 50123 | = 1 x |  | + 1 x |  | + 2 x |  | + 2 x |  |
| 50124 | = 1 x |  | + 1 x |  | + 2 x |  | + 2 x |  |
| 50144 | = 1 x |  | + 1 x |  | + 2 x |  | + 2 x |  |
| 50223 | = 2 x |  | + 4 x |  |       |  |       |  |
| 50224 | = 2 x |  | + 4 x |  |       |  |       |  |
| 50244 | = 2 x |  | + 4 x |  |       |  |       |  |

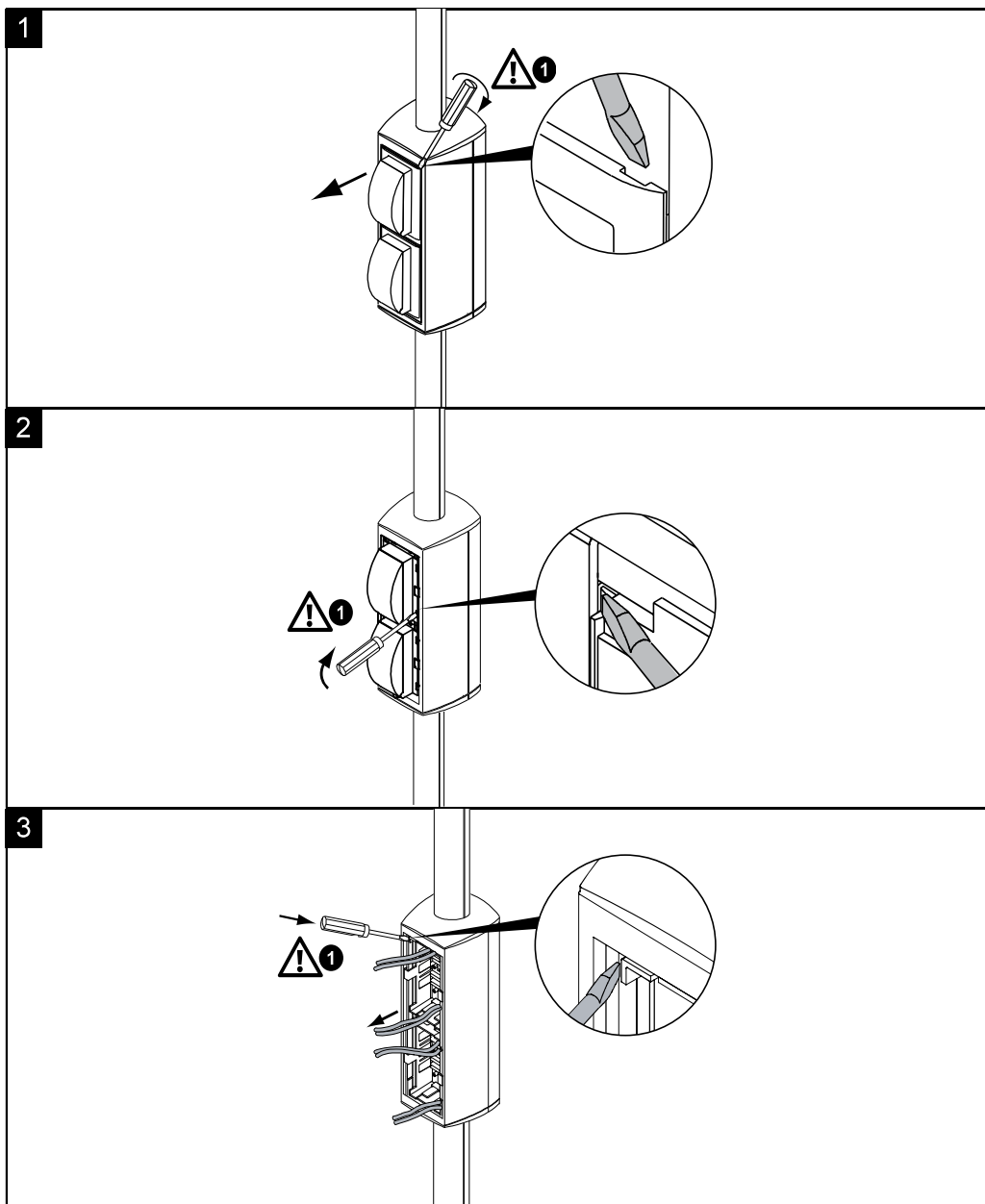
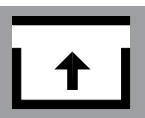


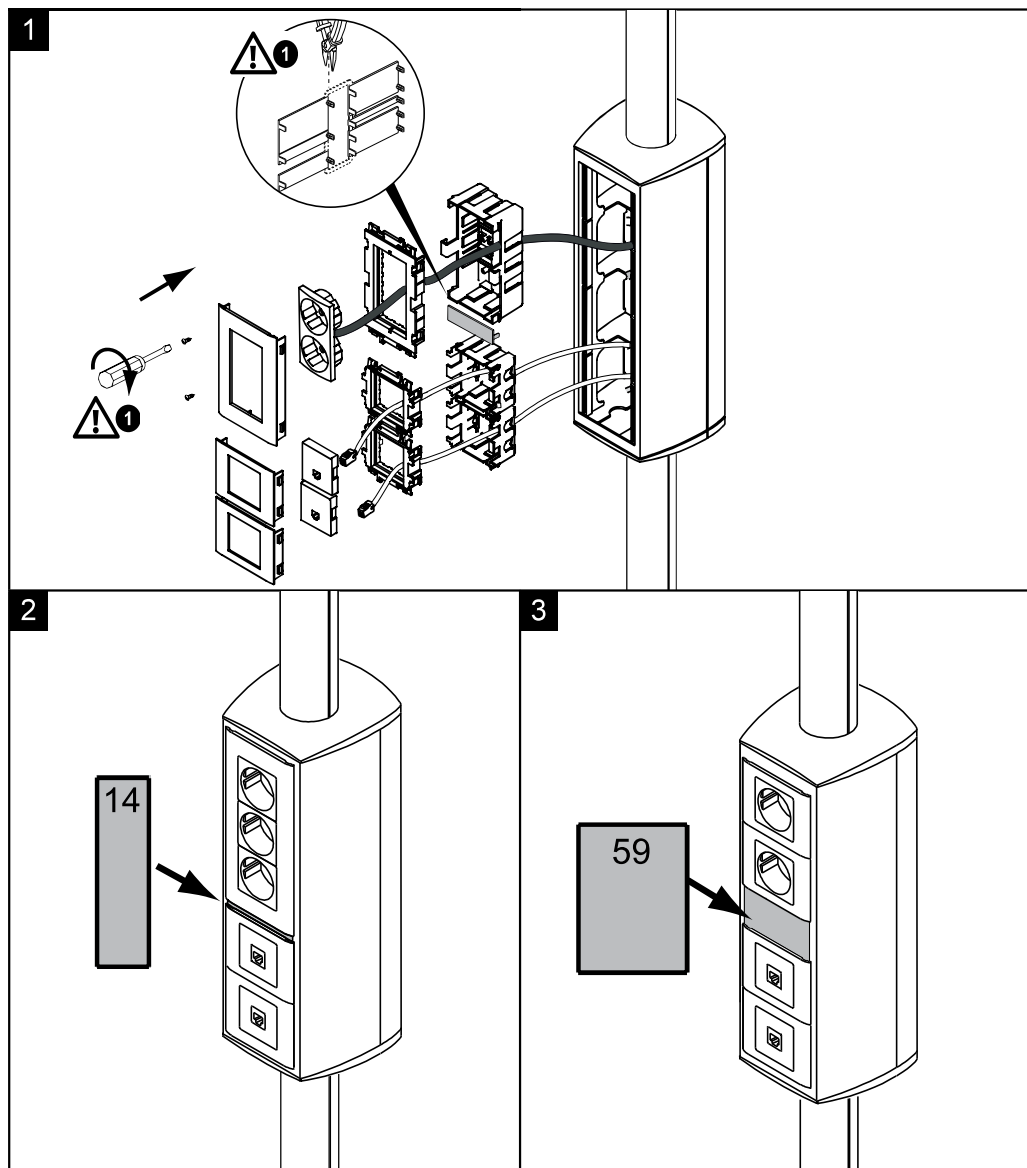
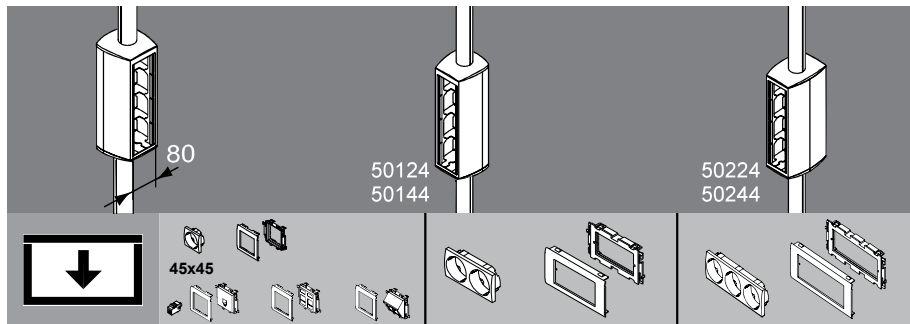


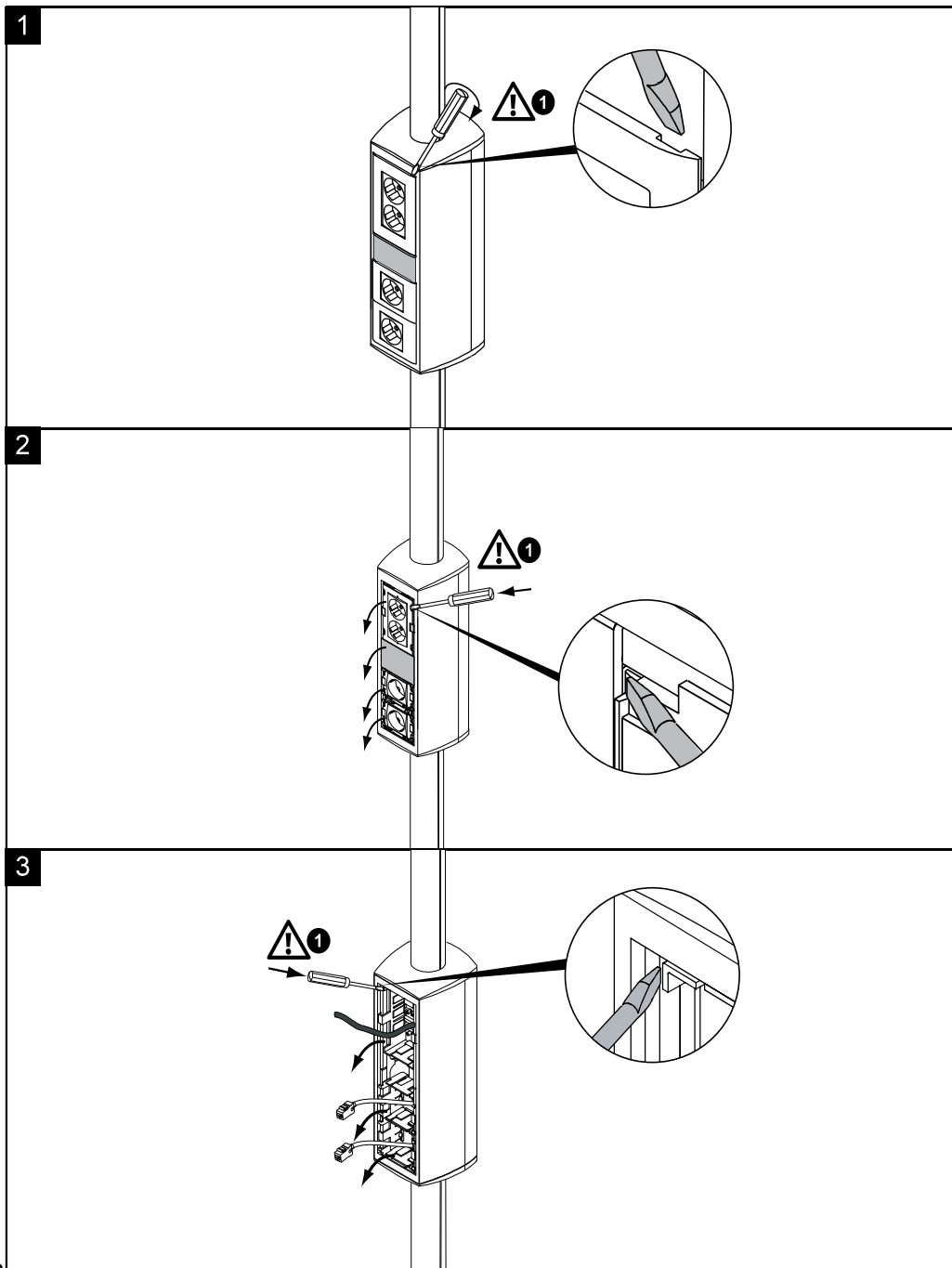
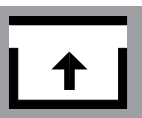


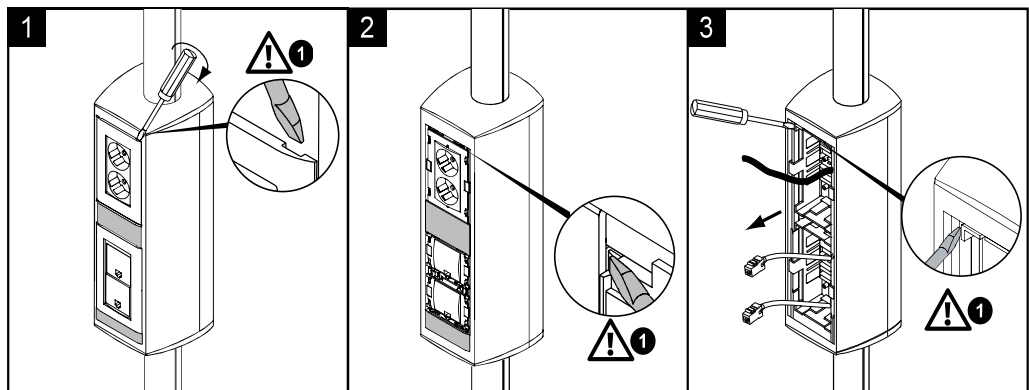
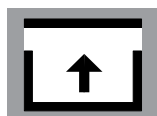
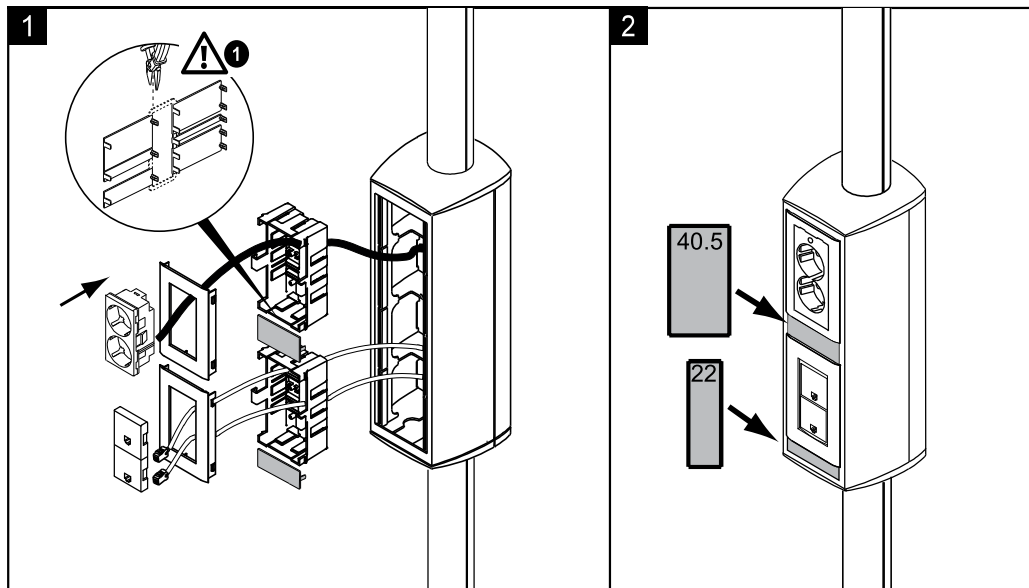
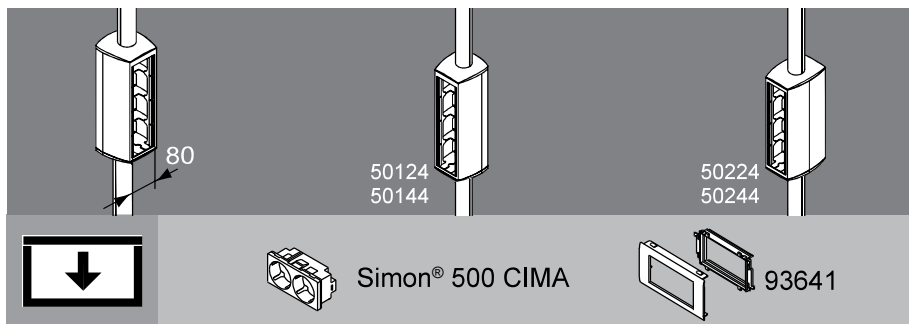


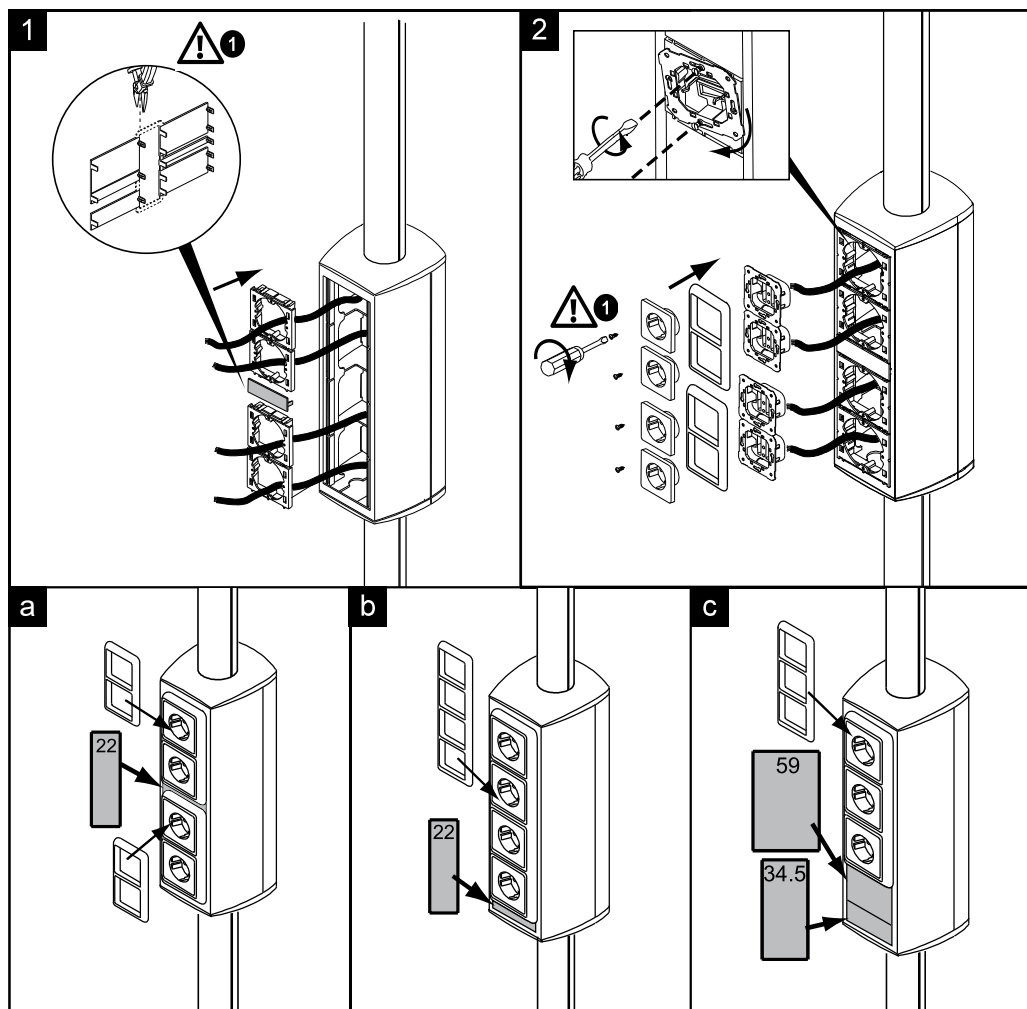
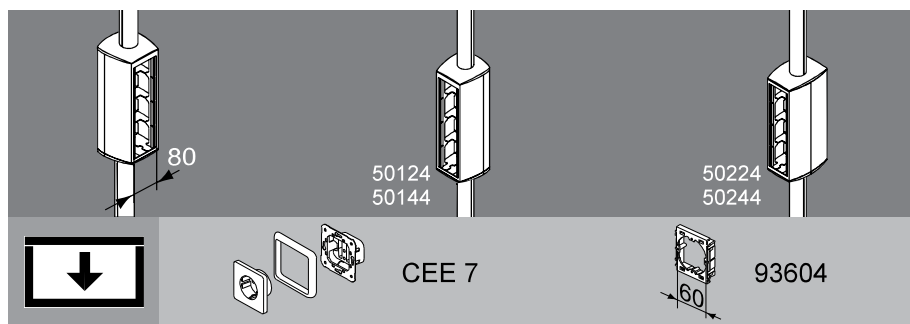


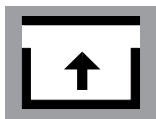




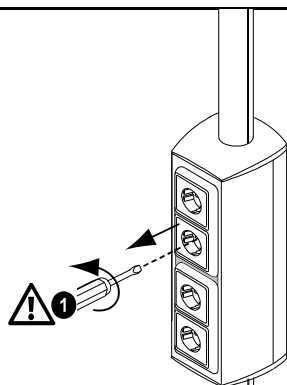




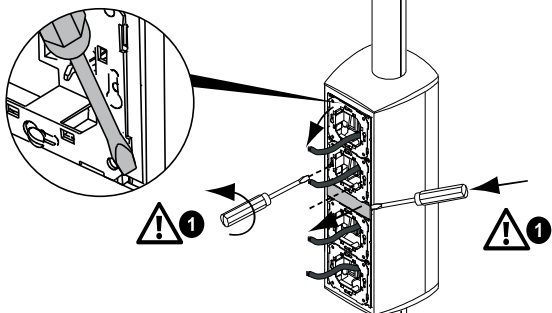




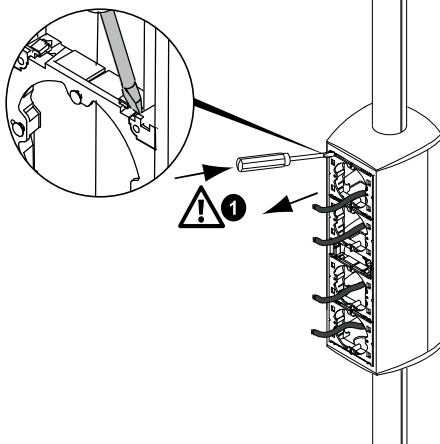
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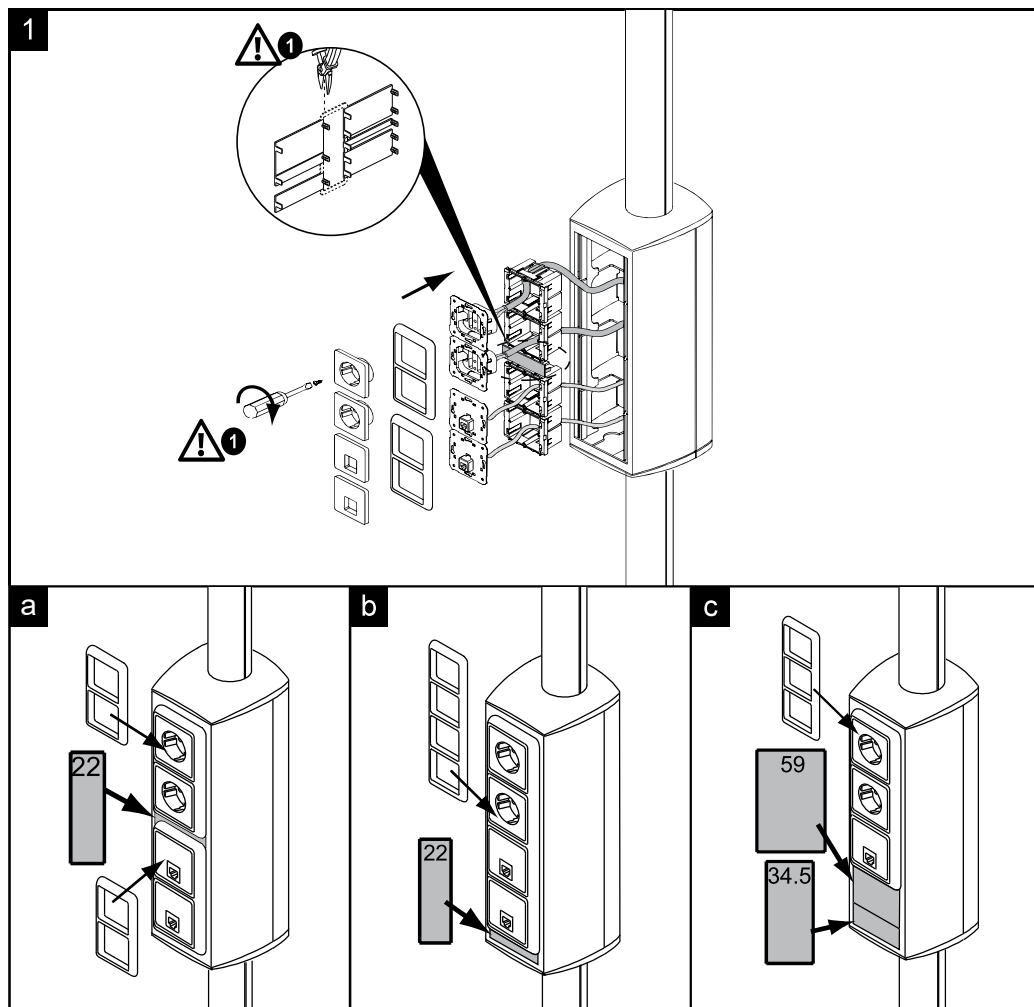
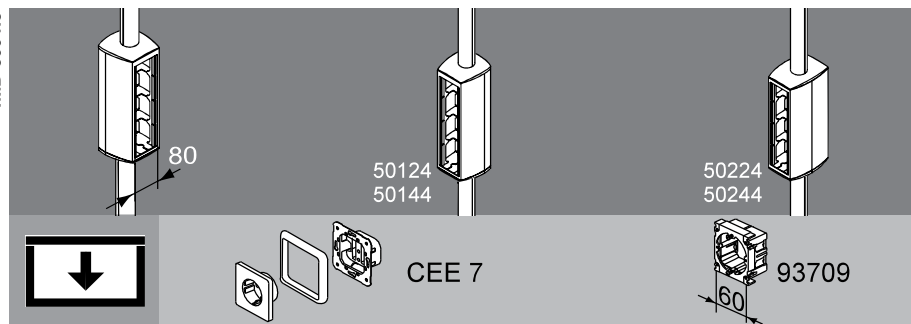


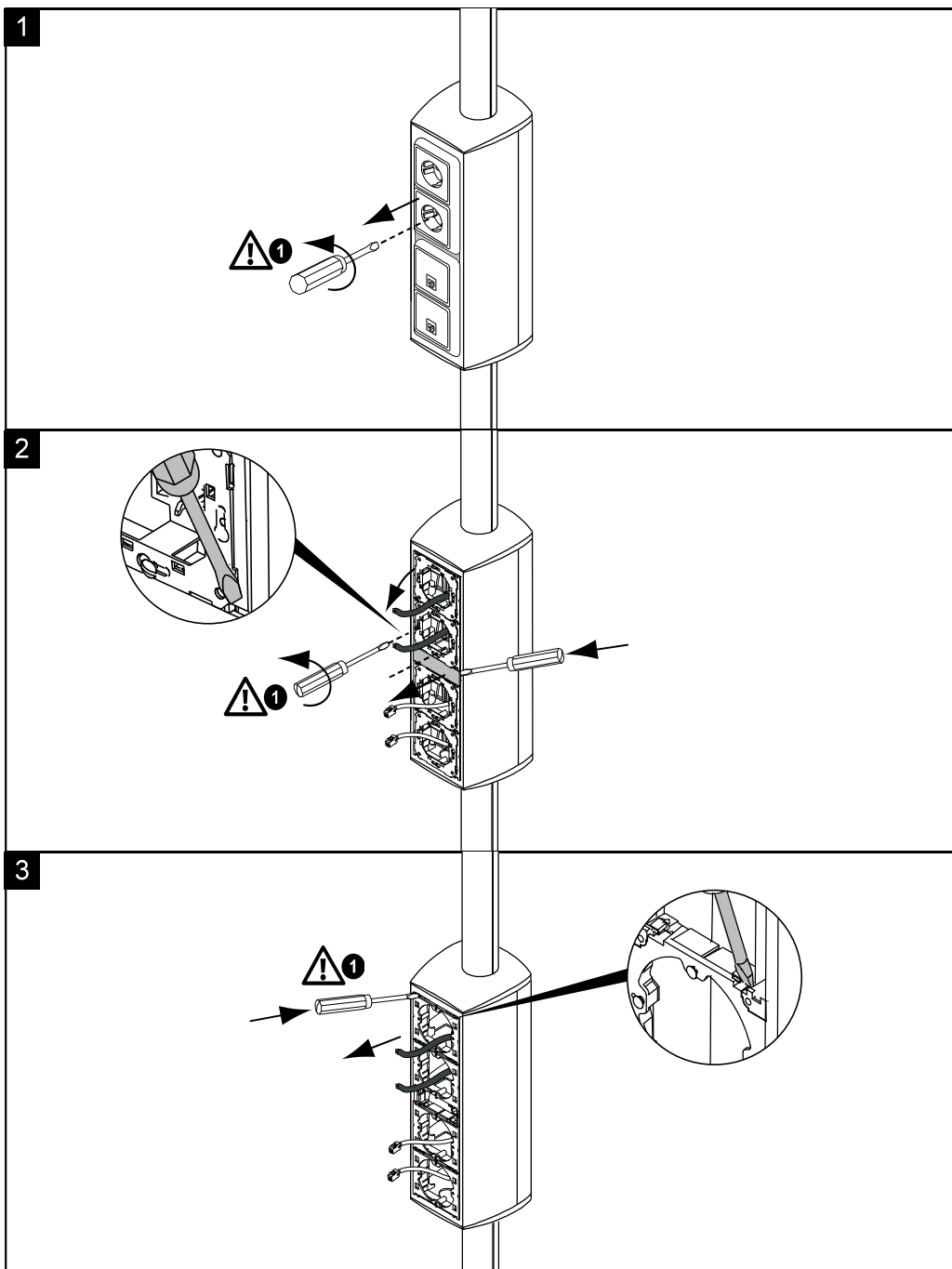
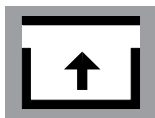
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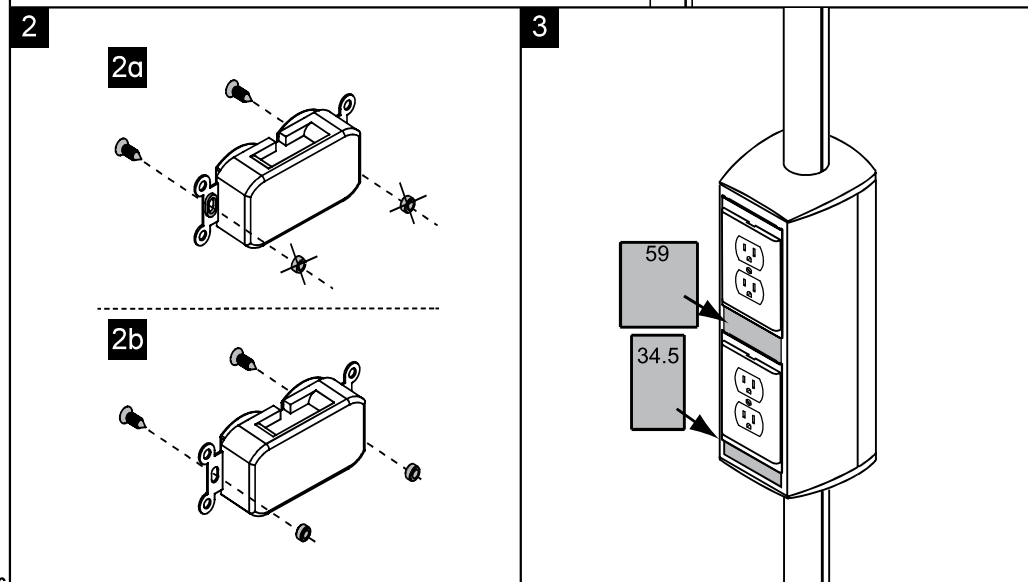
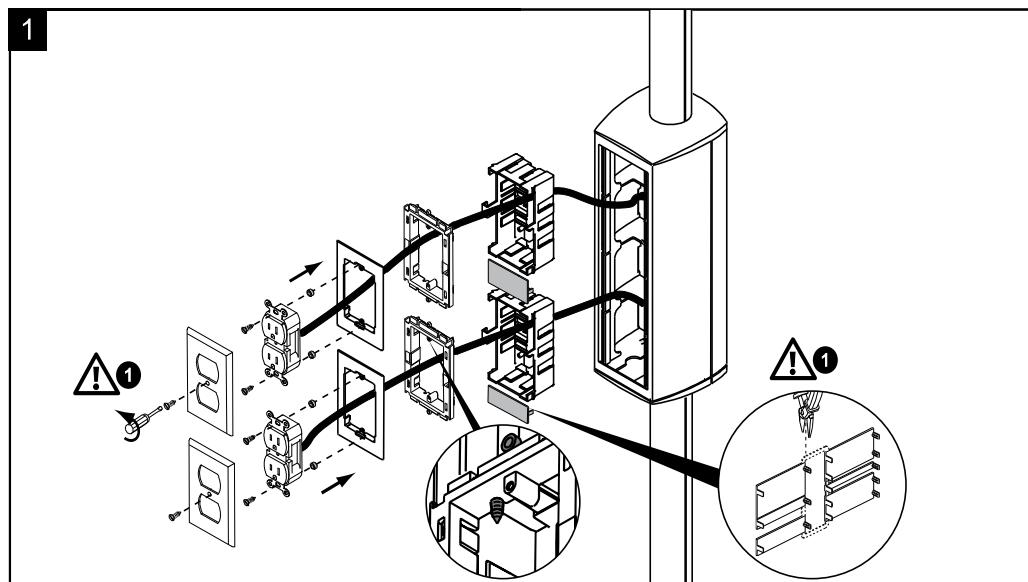
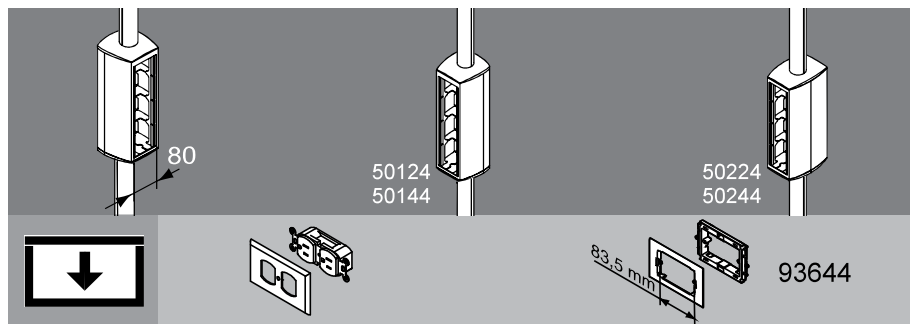


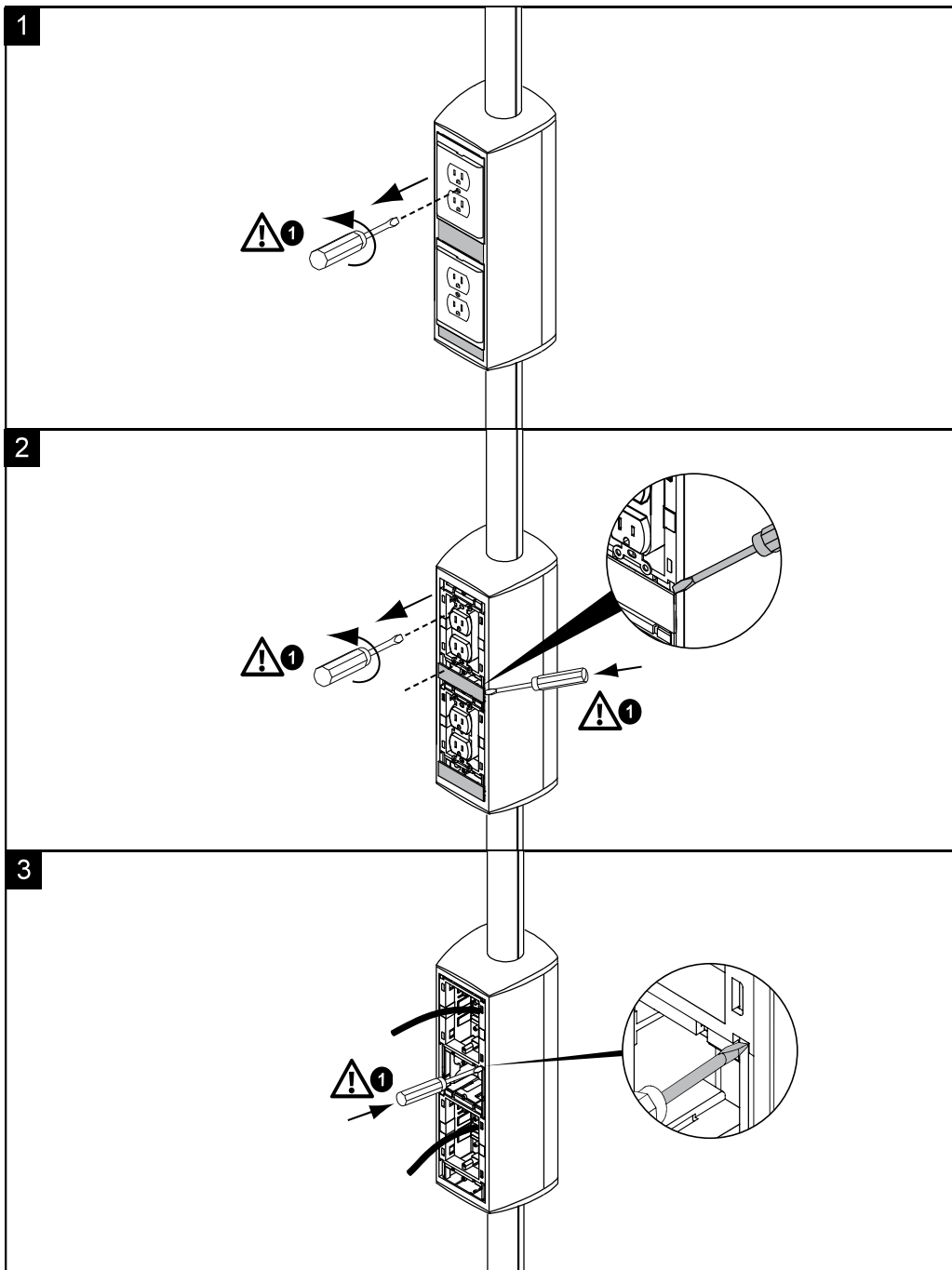
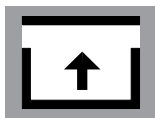
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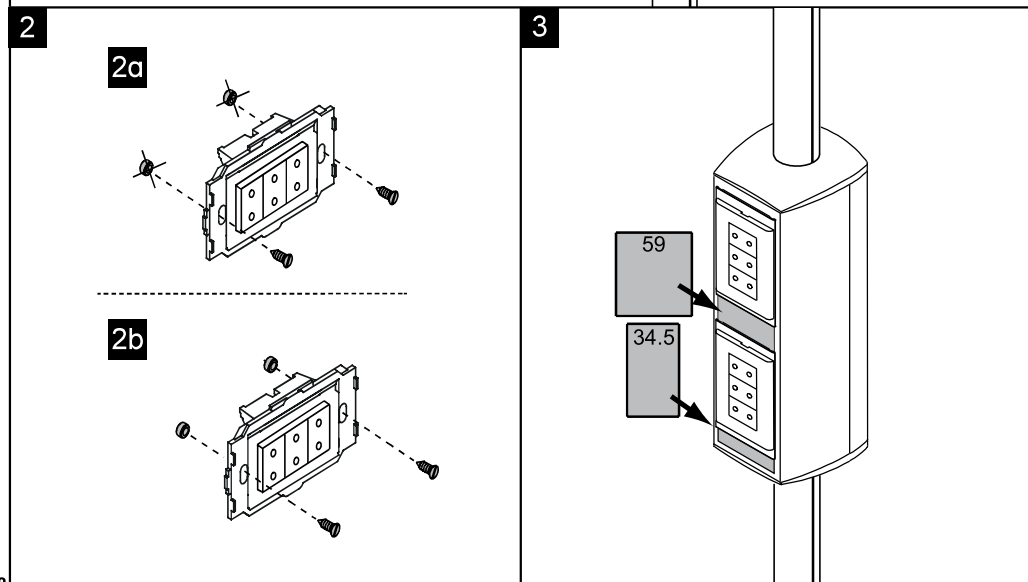
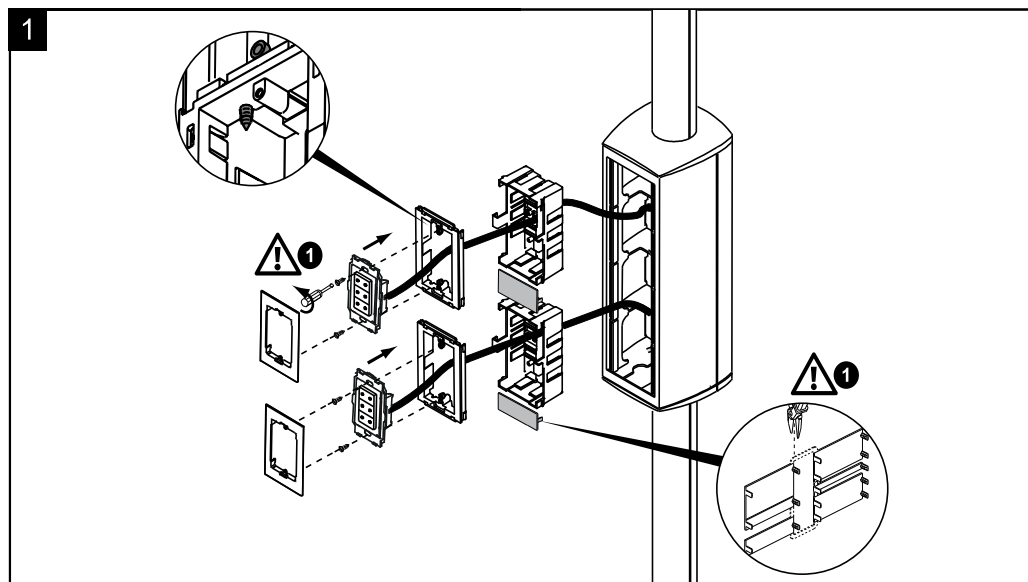
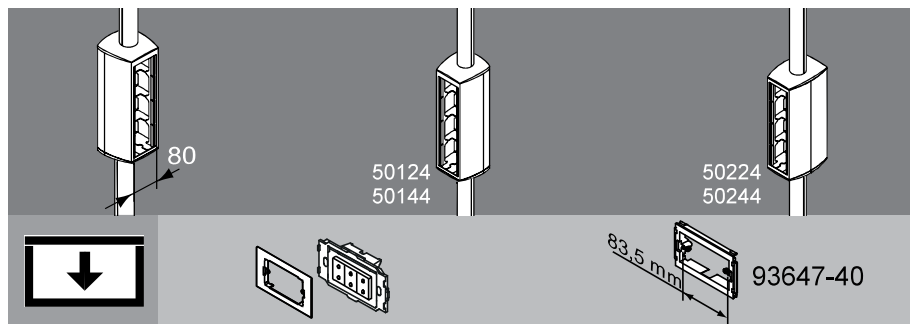


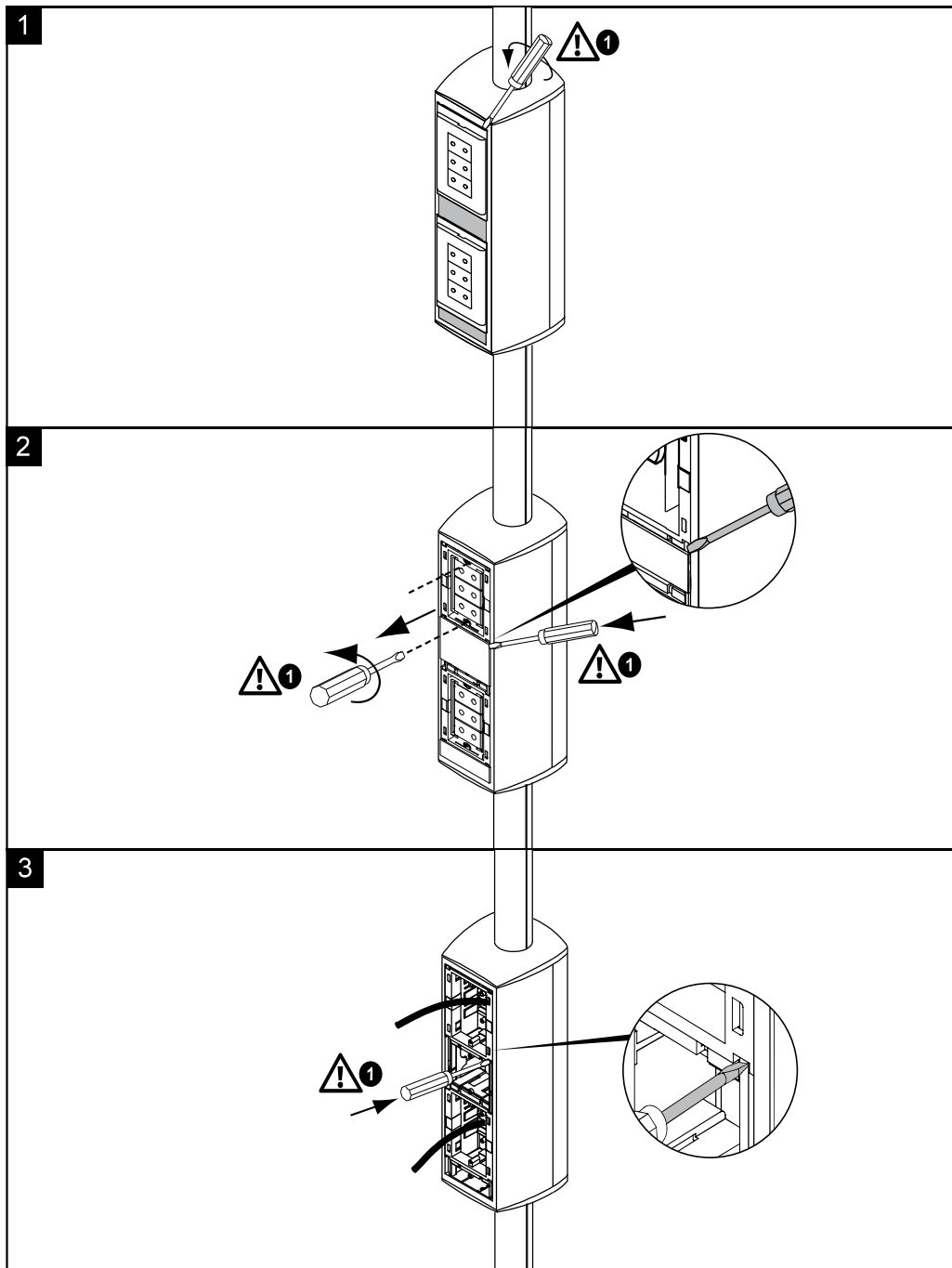
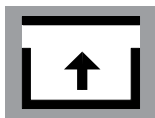


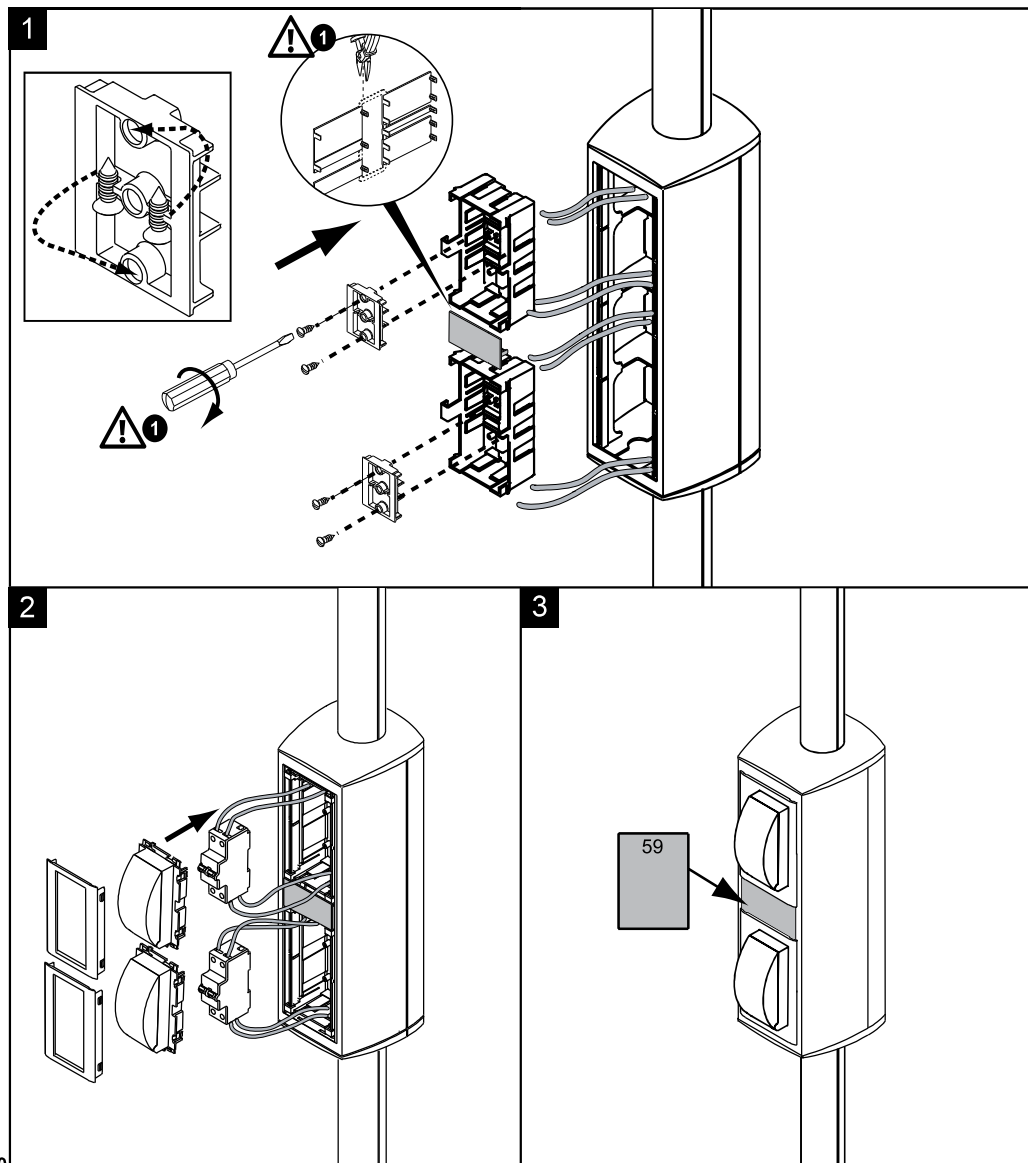
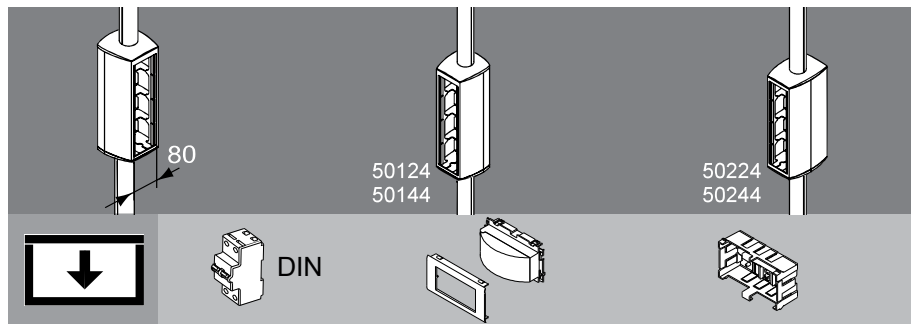


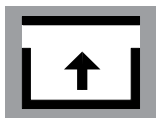




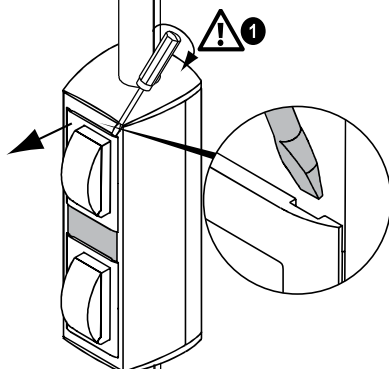




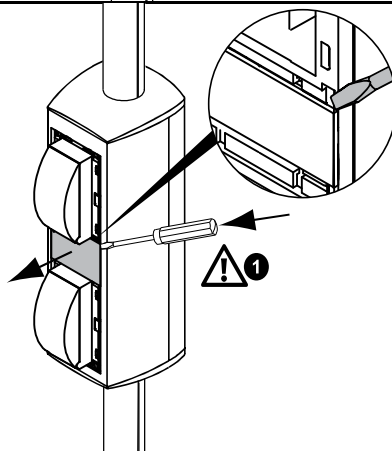




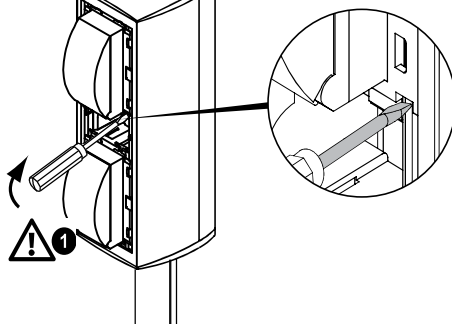
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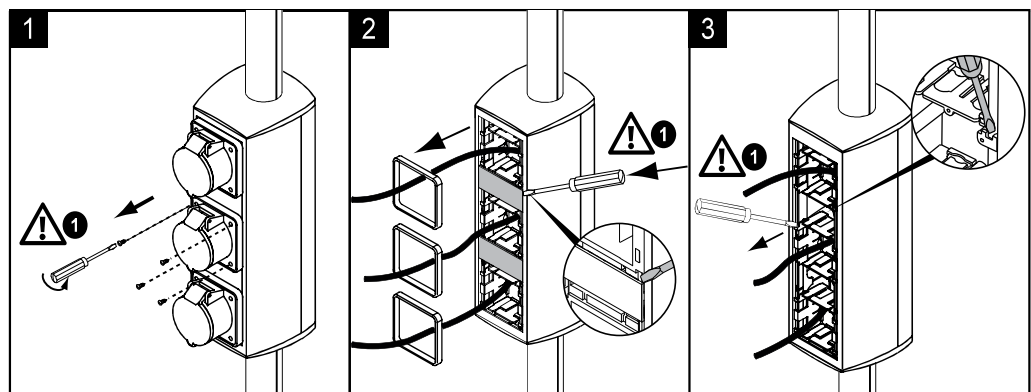
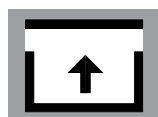
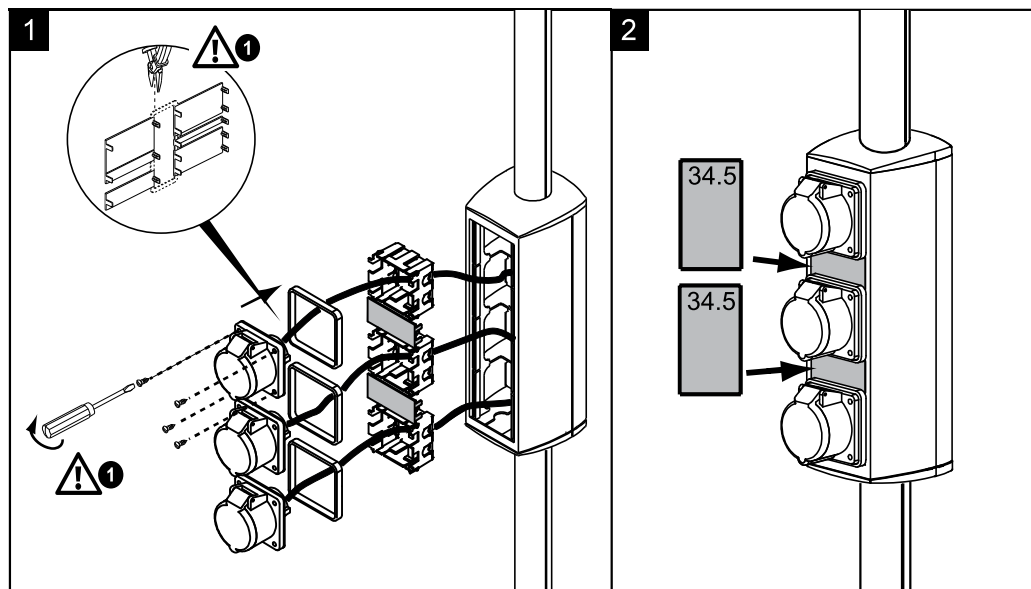
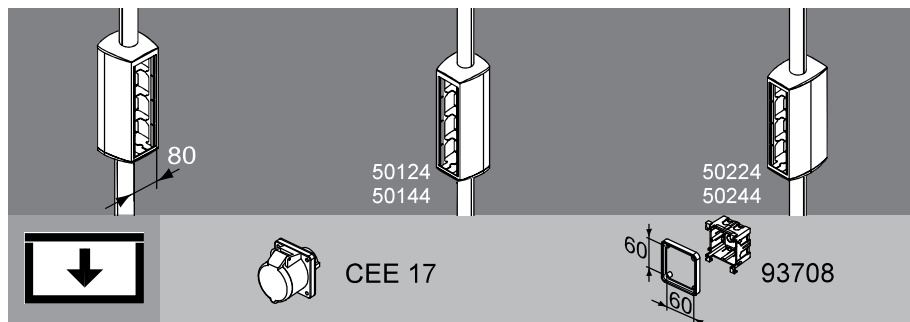


2



3





| BG - български                                                                                                                                  |
|-------------------------------------------------------------------------------------------------------------------------------------------------|
| БЕЛЕЖКИ                                                                                                                                         |
| (1) Използвайте личните предпазни средства (ЛПС), подходящи за инструментите, които ще се използват, и за работата, която трябва да се извърши. |

| CS - čeština                                                                                         |
|------------------------------------------------------------------------------------------------------|
| POZNÁMKY                                                                                             |
| (1) Používejte osobní ochranné pracovní prostředky vhodné k práci s nástroji, které budete používat. |

| DA - dansk                                                                                                                       |
|----------------------------------------------------------------------------------------------------------------------------------|
| BEMÆRKNINGER                                                                                                                     |
| (1) Brug det personlige beskyttelsesudstyr (PB), som passer til de værktøjer, der skal bruges, og det arbejde, der skal udføres. |

| DE - Deutsch                                                                                                                    |
|---------------------------------------------------------------------------------------------------------------------------------|
| HINWEISE                                                                                                                        |
| (1) Persönliche Schutzausrüstung (PSA) tragen, die für die zu verwendenden Werkzeuge und die auszuführende Arbeit geeignet ist. |

| EL - ελληνικά                                                                                                               |
|-----------------------------------------------------------------------------------------------------------------------------|
| ΣΗΜΕΙΩΣΕΙΣ                                                                                                                  |
| (1) Χρησιμοποιήστε κατάλληλο Εξοπλισμό Ατομικής Προστασίας (ΕΑΠ) με τα εργαλεία και τις εργασίες που πρέπει να εκτελεστούν. |

| EN - English                                                                                                          |
|-----------------------------------------------------------------------------------------------------------------------|
| NOTES                                                                                                                 |
| (1) Use the Personal Protective Equipment (PPE) that is appropriate for the tools to be used and the work to be done. |

| ES - Español                                                                                                 |
|--------------------------------------------------------------------------------------------------------------|
| NOTAS                                                                                                        |
| (1) Emplear los Equipos de Protección Individual (EPI) adecuados a las herramientas y al trabajo a efectuar. |

| ET - eesti keel                                                                              |
|----------------------------------------------------------------------------------------------|
| MÄRKUSED                                                                                     |
| (1) Kasutage töö tegemiseks ja kasutatavate tööriistade jaoks sobivaid isikukaitselahendeid. |

| FI - suomi                                                                                              |
|---------------------------------------------------------------------------------------------------------|
| HUOMAUTUKSET                                                                                            |
| (1) Käytä aina suoritettavien työtehtävien ja käytettävien työvälineiden edellyttämiä henkilösuojaimia. |

| FR - français                                                                                               |
|-------------------------------------------------------------------------------------------------------------|
| NOTES                                                                                                       |
| (1) Utilisez les équipements de protection individuelle (EPI) adaptés aux outils et au travail à effectuer. |

| HR - hrvatski                                                                                                 |
|---------------------------------------------------------------------------------------------------------------|
| NAPOМЕНЕ                                                                                                      |
| (1) Koristite osobnu zaštitnu opremu (OZO) koja je prikladna za alat koji se koristi i posao koji se obavlja. |

| HU - magyar                                                                                                                    |
|--------------------------------------------------------------------------------------------------------------------------------|
| MEGJEGYZÉSEK                                                                                                                   |
| (1) Olyan személyi védőfelszerelést (PPE) használjon, amely megfelel a használni kívánt eszközöknek és az elvégzendő munkának. |

| IT - italiano                                                                                                        |
|----------------------------------------------------------------------------------------------------------------------|
| NOTE                                                                                                                 |
| (1) Utilizzare i Dispositivi di Protezione Individuale (DPI) appropriati agli strumenti e alla mansione da svolgere. |

| LT - lietuvių kalba                                                                                      |
|----------------------------------------------------------------------------------------------------------|
| PASTABOS                                                                                                 |
| (1) Naudokite asmenines apsaugos priemones (PPE), tinkamas pagal naudojamus įrankius ir atliekamą darbą. |

| LV - latviešu valoda                                                                                                                                   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| PIEZĪMES                                                                                                                                               |
| (1) Izmantojiet individuālos aizsarglīdzekļus (Personal Protective Equipment, PPE), kas ir piemēroti izmantojamajiem darbarīkiem un veicamajam darbam. |

| NL - Nederlands                                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------------|
| AANTEKENINGEN                                                                                                                      |
| (1) Gebruik persoonlijke beschermingsmiddelen (PBM) die geschikt zijn voor het te gebruiken gereedschap en het te verrichten werk. |

| PL - polski                                                                                       |
|---------------------------------------------------------------------------------------------------|
| UWAGI                                                                                             |
| (1) Stosować środki ochrony osobistej odpowiednie dla używanych narzędzi i przeprowadzanych prac. |

| PT - português                                                                                     |
|----------------------------------------------------------------------------------------------------|
| NOTAS                                                                                              |
| (1) Usar o Equipamento de Proteção Individual (EPI) adequado às ferramentas e trabalho a realizar. |

| RO - română                                                                                                                           |
|---------------------------------------------------------------------------------------------------------------------------------------|
| NOTE                                                                                                                                  |
| (1) Folosiți echipamentul de protecție individuală (EPI) corespunzător operației pe care trebuie să o executați și sculelor folosite. |

| SK - slovenčina                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------|
| POZNÁMKY                                                                                                             |
| (1) Využívejte prostředky osobní ochrany, které sú vhodné na použitie s príslušnými nástrojmi a pre daný druh práce. |

| SL - slovenščina                                                                                     |
|------------------------------------------------------------------------------------------------------|
| OPOMBE                                                                                               |
| (1) Uporabite osebno zaščitno opremo (OZO), primerno za uporabljen orodja in delo, ki bo opravljeno. |

| SV - svenska                                                                                       |
|----------------------------------------------------------------------------------------------------|
| SV - NOTER                                                                                         |
| (1) Använd lämplig personlig skyddsutrustning för de verktyg som brukas och det arbete som utförs. |

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**IMD 5001.8**

# 50

U24X

ALU



**BG** Документация за безопасността

**CS** Bezpečnostní dokumentace

**DA** Sikkerhedsdokumentation

**DE** Sicherheitsdokumentation

**EL** Εγγγραφα ασφαλείας

**EN** Safety documentation

**ES** Documentación de Seguridad

**ET** Ohutusdokumentatsioon

**FI** Turvallisuusasiakirjat

**FR** Documentation de sécurité

**HR** Sigurnosna dokumentacija

**HU** Munkavédelmi dokumentáció

**IT** Documentazione sulla sicurezza

**LT** Saugos dokumentai

**LV** Drošības dokumentācija

**NL** Veiligheidsdocumentatie

**PL** Instrukcje bezpieczeństwa

**PT** Documentação de segurança

**RO** Documentație privind siguranța

**SK** Bezpečnostná dokumentácia

**SL** Varnostna dokumentacija

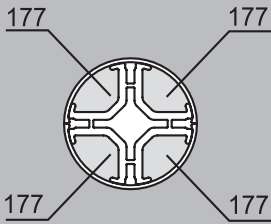
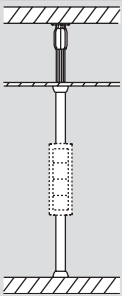
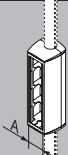
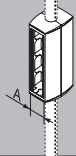
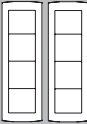
**SV** Säkerhetsdokumentation

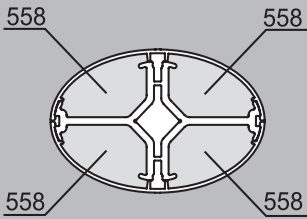
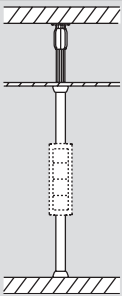
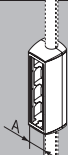


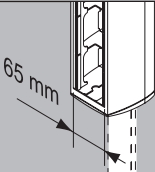
[www.unex.net](http://www.unex.net)

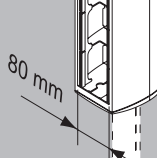


|           |                     |
|-----------|---------------------|
| <b>BG</b> | български, 5.       |
| <b>CS</b> | Čeština, 5.         |
| <b>DA</b> | Dansk, 5.           |
| <b>DE</b> | Deutsch, 6.         |
| <b>EL</b> | ελληνικά, 6.        |
| <b>EN</b> | English, 6.         |
| <b>ES</b> | Español, 7.         |
| <b>ET</b> | Eesti keel, 7.      |
| <b>FI</b> | Suomi, 7.           |
| <b>FR</b> | Français, 8.        |
| <b>HR</b> | Hrvatski, 8.        |
| <b>HU</b> | Magyar, 8.          |
| <b>IT</b> | Italiano, 9.        |
| <b>LT</b> | Lietuvių kalba, 9.  |
| <b>LV</b> | Latviešu valoda, 9. |
| <b>NL</b> | Nederlands, 10.     |
| <b>PL</b> | Polski, 10.         |
| <b>PT</b> | Português, 10.      |
| <b>RO</b> | Română, 11.         |
| <b>SK</b> | Slovenčina, 11.     |
| <b>SL</b> | Slovenščina, 11.    |
| <b>SV</b> | Svenska, 12.        |

| ALU                                                                                                                                                                                            |  | 50003                                                                            |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------|
|  <p>177 177<br/>177 177</p> <p>■ RAL 9006 mm<sup>2</sup></p>                                                   |  |  |
|   <p>A=65mm</p> <p>A=80mm</p> |  | 50123                                                                            |
|                                                                                                                                                                                                |  | 50124                                                                            |
|   <p>A=65mm</p> <p>A=80mm</p> |  | 50223                                                                            |
|                                                                                                                                                                                                |  | 50224                                                                            |

| ALU                                                                                                                                                                                  |  | 50043                                                                              |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------|
|  <p>558 558<br/>558 558</p> <p>■ RAL 9006 mm<sup>2</sup></p>                                       |  |  |
|   <p>A=80mm</p> |  | 50144                                                                              |
|                                                                                                                                                                                      |  | 50244                                                                              |

| U24X                                                                              |                 |  |                   |
|-----------------------------------------------------------------------------------|-----------------|----------------------------------------------------------------------------------|-------------------|
| <input type="checkbox"/> RAL 9010<br><input type="checkbox"/> RAL 9006            |                 |                                                                                  |                   |
|   | 1 x RJ45        | <input type="checkbox"/>                                                         | 93749-2           |
|                                                                                   |                 | <input type="checkbox"/>                                                         | 93749-03          |
|   | 2 x RJ45        | <input type="checkbox"/>                                                         | 93751-2           |
|                                                                                   |                 | <input type="checkbox"/>                                                         | 93751-03          |
|   | 2 x RJ45        | <input type="checkbox"/>                                                         | 93753-2           |
|                                                                                   |                 | <input type="checkbox"/>                                                         | 93753-03          |
|   | Niessen® Zenit  | <input type="checkbox"/>                                                         | 93635-2           |
|                                                                                   |                 | <input type="checkbox"/>                                                         | 93635-03          |
|   | Simon® 27       | <input type="checkbox"/>                                                         | 93621-2 93623-2   |
|                                                                                   |                 | <input type="checkbox"/>                                                         | 93621-03 93623-03 |
| 45x45                                                                             | Mosaic® 45      | <input type="checkbox"/>                                                         | 93608-2           |
|                                                                                   |                 | <input type="checkbox"/>                                                         | 93608-03          |
|  |                 | 93713                                                                            |                   |
|                                                                                   |                 |                                                                                  |                   |
| 2x (45x45)                                                                        | Mosaic® 45      | <input type="checkbox"/>                                                         | 93613-2           |
|                                                                                   |                 | <input type="checkbox"/>                                                         | 93613-03          |
|  | Matix® (3 MOD)  | <input type="checkbox"/>                                                         | 93645-42          |
|                                                                                   |                 | <input type="checkbox"/>                                                         | 93645-43          |
|  | Simon® 500 CIMA | <input type="checkbox"/>                                                         | 93640-2           |
|                                                                                   |                 | <input type="checkbox"/>                                                         | 93640-03          |
|  | DIN             | <input type="checkbox"/>                                                         | 93648-2           |
|                                                                                   |                 | <input type="checkbox"/>                                                         | 93648-03          |
|  |                 | 93718                                                                            |                   |

| U24X                                                                                |                       |  |                   |
|-------------------------------------------------------------------------------------|-----------------------|-----------------------------------------------------------------------------------|-------------------|
| <input type="checkbox"/> RAL 9010<br><input type="checkbox"/> RAL 9006              |                       |                                                                                   |                   |
|    | 1 x RJ45              | <input type="checkbox"/>                                                          | 93750-2           |
|                                                                                     |                       | <input type="checkbox"/>                                                          | 93750-03          |
|    | 2 x RJ45              | <input type="checkbox"/>                                                          | 93752-2           |
|                                                                                     |                       | <input type="checkbox"/>                                                          | 93752-03          |
|    | 2 x RJ45              | <input type="checkbox"/>                                                          | 93754-2           |
|                                                                                     |                       | <input type="checkbox"/>                                                          | 93754-03          |
|    | Niessen® Zenit        | <input type="checkbox"/>                                                          | 93636-2           |
|                                                                                     |                       | <input type="checkbox"/>                                                          | 93636-03          |
|    | Simon® 27             | <input type="checkbox"/>                                                          | 93624-2 93622-2   |
|                                                                                     |                       | <input type="checkbox"/>                                                          | 93624-03 93622-03 |
|    | 45x45 Mosaic® 45      | <input type="checkbox"/>                                                          | 93609-2           |
|                                                                                     |                       | <input type="checkbox"/>                                                          | 93609-03          |
|    |                       | 93714                                                                             |                   |
|                                                                                     |                       |                                                                                   |                   |
|    | 2x (45x45) Mosaic® 45 | <input type="checkbox"/>                                                          | 93614-2           |
|                                                                                     |                       | <input type="checkbox"/>                                                          | 93614-03          |
|    |                       | 93647-40                                                                          |                   |
|    | Modul.25              | <input type="checkbox"/>                                                          | 93644-42          |
|                                                                                     |                       | <input type="checkbox"/>                                                          | 93644-43          |
|    | DIN                   | <input type="checkbox"/>                                                          | 93649-2           |
|                                                                                     |                       | <input type="checkbox"/>                                                          | 93649-03          |
|    | Simon® 500 CIMA       | <input type="checkbox"/>                                                          | 93641-2           |
|                                                                                     |                       | <input type="checkbox"/>                                                          | 93641-03          |
|    |                       | 93719                                                                             |                   |
|                                                                                     |                       |                                                                                   |                   |
|  | 3x (45x45) Mosaic® 45 | <input type="checkbox"/>                                                          | 93619-2           |
|                                                                                     |                       | <input type="checkbox"/>                                                          | 93619-03          |
|  |                       | 93729                                                                             |                   |
|                                                                                     |                       |                                                                                   |                   |
|  | CEE 7                 | 93604                                                                             |                   |
|  | CEE 7                 | 93709                                                                             |                   |
|  | CEE 17                | 93708                                                                             |                   |

| BG - български                                                                                               | CS - čeština                                                                                  | DA - dansk                                                                                                |
|--------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| КЛАСИФИКАЦИЯ EN 50085-2-4:2009                                                                               | KLASIFIKACE EN 50085-2-4:2009                                                                 | KLASSIFIKATION EN 50085-2-4:2009                                                                          |
| 6.2 Устойчивост на механично въздействие при монтиране и употреба<br>2 J при -5°C                            | 6.2 Odolnost vůči mechanickým nárazům při montáži a používání<br>2 J při -5 °C                | 6.2 Modstandsdygtighed over for mekaniske påvirkninger under montering og brug<br>2 J ved -5 °C           |
| 6.3 Минимална температура за съхранение и транспортиране<br>-45°C                                            | 6.3 Minimální skladovací a přepravní teplota<br>-45 °C                                        | 6.3 Minimal opbevarings- og transporttemperatur<br>-45 °C                                                 |
| 6.3 Минимална температура за монтиране и работа<br>-5°C                                                      | 6.3 Minimální instalační a provozní teplota<br>-5 °C                                          | 6.3 Minimal installations- og anvendelsestemperatur<br>-5 °C                                              |
| 6.3 Максимална работна температура<br>+60°C                                                                  | 6.3 Maximální provozní teplota<br>+60 °C                                                      | 6.3 Maksimal anvendelsestemperatur<br>+60 °C                                                              |
| 6.4 Устойчивост на разпространяване на пламъци<br>Не способства разпространяване на пламъците.               | 6.4 Odolnost vůči šíření plamene<br>Nešíří plamen.                                            | 6.4 Modstandsdygtighed over for flammeudbredelse<br>Ingen flammeudbredelse.                               |
| 6.5 Електрическа проводимост<br>Има електрическа проводимост.                                                | 6.5 Charakteristika elektrické kontinuity<br>S charakteristikou elektrické kontinuity         | 6.5 Karakteristika for elektrisk gennemgang<br>Med karakteristika for elektrisk gennemgang.               |
| 6.6 Електрическа изолация<br>Няма електрическа изолация.                                                     | 6.6 Charakteristika elektrické izolace<br>Bez charakteristiky elektrické izolace              | 6.6 Karakteristika for elektrisk isolering<br>Uden karakteristika for elektrisk isolering.                |
| 6.7 Степен на защита, осигурявана от корпуса<br>IP4X.                                                        | 6.7 Stupeň ochrany zaručený pouzřem<br>IP4X.                                                  | 6.7 Beskyttelsesgrad opnået med kabinettet<br>IP4X.                                                       |
| 6.9 Прикрепване на капака за достъп до системата<br>Капакът може да се сваля само с инструменти.             | 6.9 Uchycení přístupového krytu<br>Kryt lze demontovat pouze pomocí nástroje.                 | 6.9 Bevarelse af systemets adgangsdekse<br>Dæksel kan kun aftages vha. et værktøj.                        |
| 6.10 Защитно електрическо разделяне<br>С вътрешно електрическо разделяне.                                    | 6.10 Ochranná elektrická separace<br>S interní ochrannou separací                             | 6.10 Adskiller med elektrisk beskyttelse<br>Med intern beskyttende adskiller.                             |
| 6.101 В зависимост от обработката на пода<br>Присъединителни клеми за обработка на пода срещу влага          | 6.101 Podle péče o podlahu<br>Servisní kůly pro podlahu ošetřovanou vodou                     | 6.101 I forhold til gulvbehandling<br>Servicestandere til vådbehandling af gulv                           |
| 6.102 Съответствие на устойчивостта на вертикално натоварване, приложено върху малка площ<br>Не е посочено.  | 6.102 Podle odolnosti vůči svislému zatížení aplikovaného na malou plochu<br>Není stanoveno.  | 6.102 I forhold til modstand mod vertikal belastning påført over et lille overfladeareal<br>Ikke opgivet. |
| 6.103 Съответствие на устойчивостта на вертикално натоварване, приложено върху голяма площ<br>Не е посочено. | 6.103 Podle odolnosti vůči svislému zatížení aplikovaného na velkou plochu<br>Není stanoveno. | 6.103 I forhold til modstand mod vertikal belastning påført over stort overfladeareal<br>Ikke opgivet.    |
| ДРУГА ИНФОРМАЦИЯ                                                                                             | DALŠÍ INFORMACE                                                                               | ANDRE OPLYSNINGER                                                                                         |
| Импеданс на линията<br>2,82 10 <sup>-8</sup> Ohm/m                                                           | Lineární impedance<br>2,82 10 <sup>-8</sup> ohmů/m                                            | Lineær impedans<br>2,82 10 <sup>-8</sup> ohm/m                                                            |
| Номинално напрежение<br>750 V                                                                                | Jmenovité napětí<br>750 V                                                                     | Mærkespænding<br>750 V                                                                                    |
| Ограничения върху броя или конфигурацията на сглобените модули<br>Не.                                        | Omezení počtu nebo konfigurace sestavených modulů<br>Ne                                       | Begrænsninger for antallet eller konfigurationen af samlede moduler<br>Nej.                               |
| Позволен ли е вертикален монтаж, или не<br>Не.                                                               | Povolení jiné než svislé montáže<br>Ne                                                        | Om ikke-vertikal montering er tilladt<br>Nej.                                                             |
| Гъвкавият компонент част ли е от корпуса<br>Не.                                                              | Flexibilní součásti nejsou součástí pouzdra.<br>Ne                                            | Om den fleksible komponent ikke er del af kabinettet<br>Nej.                                              |
| Защита от механични повреди<br>IK07                                                                          | Ochrana vůči mechanickému poškození<br>IK07                                                   | Beskyttelse mod mekaniske skader<br>IK07                                                                  |
| Монтаж на контакти за свързване на уреда<br>Съпротивление на изваждане 81 N                                  | Upevnění pro montáž zásuvek na zeď<br>Odolnost vůči vytáhání 81 N                             | Fastgørelse til apparatmontering af stikdåser<br>Udtrækningsmodstand 81 N                                 |

| DE - Deutsch                                                                                                            | EL - ελληνικά                                                                                                       | EN - English                                                                                                    |
|-------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| KLASSIFIZIERUNG EN 50085-2-4:2009                                                                                       | ΚΑΤΑΤΑΞΗ EN 50085-2-4:2009                                                                                          | CLASSIFICATION EN 50085-2-4:2009                                                                                |
| <b>6.2 Schlagfestigkeit für Installation und Anwendung</b><br><br>2 J bei -5°C                                          | <b>6.2 Αντοχή σε μηχανική κρούση κατά την τοποθέτηση και τη χρήση</b><br><br>2 J στους -5 °C.                       | <b>6.2 Resistance against mechanical impacts during mounting and use</b><br><br>2 J at -5°C.                    |
| <b>6.3 Mindestlager- und transporttemperatur</b><br><br>-45°C                                                           | <b>6.3 Ελάχιστη θερμοκρασία αποθήκευσης και μεταφοράς</b><br><br>-45 °C                                             | <b>6.3 Minimum storage and transport temperature</b><br><br>-45°C                                               |
| <b>6.3 Mindestinstallations- und -anwendungstemperatur</b><br><br>-5°C                                                  | <b>6.3 Ελάχιστη θερμοκρασία εγκατάστασης και εφαρμογής</b><br><br>-5 °C                                             | <b>6.3 Minimum installation and application temperature</b><br><br>-5°C                                         |
| <b>6.3 Anwendungshöchsttemperatur</b><br><br>+60°C                                                                      | <b>6.3 Μέγιστη θερμοκρασία εφαρμογής</b><br><br>+60 °C                                                              | <b>6.3 Maximum application temperature</b><br><br>+60°C                                                         |
| <b>6.4 Widerstand gegen Flammenausbreitung</b><br><br>Nicht flammenausbreitend                                          | <b>6.4 Αντοχή στην εξάπλωση της φλόγας</b><br><br>Μη εξάπλωση της φλόγας.                                           | <b>6.4 Resistance to flame propagation</b><br><br>Non-flame propagation.                                        |
| <b>6.5 Elektrische Leitfähigkeit</b><br><br>Mit elektrische Leitfähigkeit                                               | <b>6.5 Χαρακτηριστικό ηλεκτρικής συνέχειας</b><br><br>Με χαρακτηριστικό ηλεκτρικής συνέχειας.                       | <b>6.5 Electrical continuity characteristic</b><br><br>With electrical continuity characteristic.               |
| <b>6.6 Elektrische Isoliereigenschaften</b><br><br>Ohne elektrische Isoliereigenschaft                                  | <b>6.6 Χαρακτηριστικό ηλεκτρικής μόνωσης</b><br><br>Χωρίς χαρακτηριστικό ηλεκτρικής μόνωσης.                        | <b>6.6 Electrical insulating characteristic</b><br><br>Without electrical insulating characteristic.            |
| <b>6.7 Gebotene Schutzart durch Gehäuse</b><br><br>IP4X.                                                                | <b>6.7 Βαθμός παρεχόμενης προστασίας από το περιβάλλον</b><br><br>IP4X.                                             | <b>6.7 Protection degree assured by the enclosure</b><br><br>IP4X.                                              |
| <b>6.9 Befestigungsart der Systemkanalabdeckung</b><br><br>Nur mit Werkzeug zu öffnen                                   | <b>6.9 Συγκράτηση του καλύμματος πρόσβασης στο σύστημα</b><br><br>Κάλυμμα αφαιρούμενο μόνο με τη βοήθεια εργαλείου. | <b>6.9 Retention of the system access cover</b><br><br>Cover removable only with the aid of a tool.             |
| <b>6.10 Elektrische Schutztrennung</b><br><br>Mit internem Schutztrennelement                                           | <b>6.10 Προστατευτικός ηλεκτρικός διαχωρισμός</b><br><br>Με εσωτερικό προστατευτικό διαχωρισμό.                     | <b>6.10 Electrically protective separation</b><br><br>With internal protective separation.                      |
| <b>6.101 Nach Bodenbehandlung</b><br><br>Für Nassreinigung des Fußbodens                                                | <b>6.101 Ανάλογα με τη φροντίδα του δαπέδου</b><br><br>Κολώνες για φροντίδα δαπέδων με νερό                         | <b>6.101 According to floor treatment</b><br><br>Service poles for wet-treatment of floor.                      |
| <b>6.102 Nach dem Widerstand gegen vertikale Lasten, die über eine kleine Fläche wirken</b><br><br>Keine Angabe         | <b>6.102 Σύμφωνα με την αντοχή σε κατακόρυφο φορτίο που εφαρμόζεται σε μικρή επιφάνεια</b><br><br>Δεν δηλώνεται.    | <b>6.102 According to resistance to vertical load applied through a small surface area</b><br><br>Not declared. |
| <b>6.103 Nach dem Widerstand gegen vertikale Lasten, die über eine große Fläche wirken</b><br><br>Keine Angabe          | <b>6.103 Σύμφωνα με την αντοχή σε κατακόρυφο φορτίο που εφαρμόζεται σε μεγάλη επιφάνεια</b><br><br>Δεν δηλώνεται.   | <b>6.103 According to resistance to vertical load applied through a large surface area</b><br><br>Not declared. |
| WEITERE INFORMATIONEN                                                                                                   | ΑΛΛΕΣ ΠΛΗΡΟΦΟΡΙΕΣ                                                                                                   | OTHER INFORMATIONS                                                                                              |
| <b>Impedanz der Elektroinstallationkanallänge</b><br>2,82 10 <sup>-8</sup> Ohm/m                                        | <b>Γραμμική σύνθετη αντίσταση</b><br>2,82 10 <sup>-8</sup> Ω/m                                                      | <b>Linear impedance</b><br>2,82 10 <sup>-8</sup> Ohm/m                                                          |
| <b>Bemessungsspannung</b><br>750 V                                                                                      | <b>Ονομαστική τάση</b><br>750 V                                                                                     | <b>Rated Voltage</b><br>750 V                                                                                   |
| <b>Beschränkungen bezüglich Anzahl oder Konfiguration der zusammengebauten Module</b><br><br>Nein                       | <b>Περιορισμοί ως προς τον αριθμό ή τη διαμόρφωση των συναρμολογούμενων μονάδων</b><br><br>Όχι.                     | <b>Contraints concerning the number or configuration of assembled modules</b><br><br>No.                        |
| <b>Nicht-vertikale Montage zulässig</b><br><br>Nein                                                                     | <b>Επιτρέπεται η μη κατακόρυφη τοποθέτηση;</b><br><br>Όχι.                                                          | <b>Whether non vertical mounting is allowed</b><br><br>No.                                                      |
| <b>Flexibles Bauteil - falls vorhanden - das mit der Montagefläche verbindet, ist kein Teil de Gehäuses</b><br><br>Nein | <b>Το εύκαμπτο εξάρτημα δεν αποτελεί τμήμα του περιβλήματος;</b><br><br>Όχι.                                        | <b>Whether the flexible component is not part of the enclosure</b><br><br>No.                                   |
| <b>Schutz gegen äußere mechanische Beanspruchung</b><br><br>IK07                                                        | <b>Προστασία από μηχανική βλάβη</b><br>IK07                                                                         | <b>Protection against mechanical damage</b><br>IK07                                                             |
| <b>Befestigung des Steckdoseneinbausatzes</b><br>Zugentlastung von 81 N                                                 | <b>Στερέωση εξαρτημάτων πριζών</b><br><br>Αντοχή εφέλκυσμού 81 N                                                    | <b>Fixing for apparatus mounting of socket outlets</b><br><br>Pull-out resistance 81 N                          |

| ES - Español                                                                                                                | ET - eesti keel                                                                                                              | FI - suomi                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|
| CLASIFICACIÓN EN 50085-2-4:2009                                                                                             | KLASSIFIKATSIOON EN 50085-2-4:2009                                                                                           | LUOKITUS EN 50085-2-4:2009                                                                             |
| <b>6.2 Resistencia al impacto para instalación y uso</b><br><br>2 J a -5°C.                                                 | <b>6.2 Vastupidavus mehaanilistele löökidele paigaldamise ja kasutamise ajal</b><br><br>2 J temperatuuril -5 °C.             | <b>6.2 Asennuksen ja käytön aikana esiintyvien mekaanisten iskujen kestävyys</b><br><br>2 J -5 °C:ssa. |
| <b>6.3 Temperatura mínima de almacenamiento y transporte</b><br><br>-45°C                                                   | <b>6.3 Minimaalne hoiustamis- ja transporditemperatuur</b><br><br>-45 °C                                                     | <b>6.3 Minimilämpötila kuljetuksen ja säilytyksen aikana</b><br><br>-45 °C                             |
| <b>6.3 Temperatura mínima de instalación y aplicación</b><br><br>-5°C                                                       | <b>6.3 Minimaalne paigaldus- ja kasutustemperatuur</b><br><br>-5 °C                                                          | <b>6.3 Minimilämpötila asennuksen ja käytön aikana</b><br><br>-5 °C                                    |
| <b>6.3 Temperatura máxima de aplicación</b><br><br>+60°C                                                                    | <b>6.3 Maksimaalne kasutustemperatuur</b><br><br>+60 °C                                                                      | <b>6.3 Maksimikäyttölämpötila</b><br><br>+60 °C                                                        |
| <b>6.4 Resistencia a la propagación de la llama</b><br><br>No propagador de la llama.                                       | <b>6.4 Vastupidavus tule levikule</b><br><br>Ei levita tuld.                                                                 | <b>6.4 Liekin etenemisen sietokyky</b><br><br>Ei edistä liekin etenemistä.                             |
| <b>6.5 Continuidad eléctrica</b><br><br>Con continuidad eléctrica.                                                          | <b>6.5 Elektrivarustuspidevuse parameeter</b><br><br>Elektrivarustuspidevuse parameetriga.                                   | <b>6.5 Sähköisen jatkuvuuden ominaisuudet</b><br><br>Sähköinen jatkuvuus.                              |
| <b>6.6 Características de aislamiento eléctrico</b><br><br>Sin aislamiento eléctrico.                                       | <b>6.6 Elektrisolatsiooni parameeter</b><br><br>Ilma elektrisolatsiooni parameetrit.                                         | <b>6.6 Sähköeristysominaisuudet</b><br><br>Ei sähköä eristävä.                                         |
| <b>6.7 Grado de protección proporcionado por la envolvente</b><br><br>IP4X.                                                 | <b>6.7 Kere tagatud kaitseklass</b><br><br>IP4X.                                                                             | <b>6.7 Kotelointiluokka</b><br><br>IP4X.                                                               |
| <b>6.9 Retención de la cubierta de acceso al sistema</b><br><br>Cubierta de acceso que solo puede abrirse con herramientas. | <b>6.9 Süsteemi juurdepääsukatte kinnitus</b><br><br>Kate on eemaldatav ainult tööriista abil.                               | <b>6.9 Järjestelmän suojakannen kiinnitys</b><br><br>Kannen voi irrottaa vain työkalun avulla.         |
| <b>6.10 Separación de protección eléctrica</b><br><br>Con tabique de separación de protección interna.                      | <b>6.10 Elektriliselt kaitsev eraldus</b><br><br>Sisemise kaitsega eraldus.                                                  | <b>6.10 Sähköeristetty jakaja</b><br><br>Mukana sisäinen suojajakaja.                                  |
| <b>6.101 Tratamiento del suelo</b><br><br>Columnas para el tratamiento húmedo del suelo.                                    | <b>6.101 Põranda töötuse alusel</b><br><br>Teeninduspostid põrandatele, mille puhul kasutatakse märgpesu                     | <b>6.101 Lattian pintakäsittelyn mukaan</b><br><br>Huoltopylväät lattian märkäkäsittelyyn              |
| <b>6.102 Resistencia a la carga vertical aplicada mediante una superficie pequeña</b><br><br>No declarado.                  | <b>6.102 Vastavalt vastupidavusele väikese pinna kaudu rakenduvale vertikaalsele koormusele</b><br><br>Ei ole deklareeritud. | <b>6.102 Pienelle pinta-alalle kohdistuvan pystykuorman kestävyysden mukaan</b><br><br>Ei ilmoitettu.  |
| <b>6.103 Resistencia a la carga vertical aplicada mediante una superficie grande</b><br><br>No declarado                    | <b>6.103 Vastavalt vastupidavusele suure pinna kaudu rakenduvale vertikaalsele koormusele</b><br><br>Ei ole deklareeritud.   | <b>6.103 Suurelle pinta-alalle kohdistuvan pystykuorman kestävyysden mukaan</b><br><br>Ei ilmoitettu.  |
| OTRAS INFORMACIONES                                                                                                         | MUU TEAVE                                                                                                                    | MUUT TIEDOT                                                                                            |
| <b>Impedancia lineal</b><br><br>2,82 10 <sup>-8</sup> Ohm/m                                                                 | <b>Lineaarne näivtakistus</b><br><br>2,82 10 <sup>-8</sup> Ohm/m                                                             | <b>Lineaarinen impedanssi</b><br><br>2,82 10 <sup>-8</sup> ohmia/m                                     |
| <b>Tensión asignada</b><br><br>750 V                                                                                        | <b>Nimipinge</b><br><br>750 V                                                                                                | <b>Nimellisjännite</b><br><br>750 V                                                                    |
| <b>Restricciones respecto al número o configuración de módulos montados</b><br><br>No.                                      | <b>Koostatud moodulite arvust või konfiguratsioonist tulenevad piirangud</b><br><br>Ei.                                      | <b>Kokoonpantujen moduulien lukumäärää tai konfiguraatiota koskevat rajoitukset</b><br><br>Ei.         |
| <b>Montaje no vertical</b><br><br>No.                                                                                       | <b>Kas mittevertikaalne paigaldus on lubatud</b><br><br>Ei.                                                                  | <b>Onko muu kuin pystysuuntainen asennus sallittu</b><br><br>Ei.                                       |
| <b>Componente flexible</b><br><br>No.                                                                                       | <b>Kas elastne osa ei kuulu kere juurde</b><br><br>Ei.                                                                       | <b>Onko joustava komponentti osa koteloa</b><br><br>Ei.                                                |
| <b>Protección contra daños mecánicos</b><br><br>IK07                                                                        | <b>Kaitse mehaanilise kahjustuse eest</b><br><br>IK07                                                                        | <b>Suoja mekaanisia vaurioita vastaan</b><br><br>IK07                                                  |
| <b>Fijación del adaptador para mecanismos destinados a tomas de corriente</b><br><br>Resistencia a la extracción de 81 N    | <b>Seadmete paigaldatud pistikupesade kinnitamine</b><br><br>Väljatõmbetugevus 81 N                                          | <b>Seinäpistorasioiden tarveasennuksen kiinnitykskestävyys</b><br><br>Vetokestävyys 81 N               |

| FR - français                                                                                                                      | HR - hrvatski                                                                                 | HU - magyar                                                                                          |
|------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|
| CLASSIFICATION EN 50085-2-4:2009                                                                                                   | KLASIFIKACIJA EN 50085-2-4:2009                                                               | BESOROLÁS EN 50085-2-4:2009                                                                          |
| 6.2 Résistance aux chocs pour l'installation et l'usage<br><br>2 J à -5°C.                                                         | 6.2 Otpornost na mehaničke udarce tijekom montaže i uporabe<br><br>2 J na -5 °C               | 6.2 Mechanikai behatásokkal szembeni ellenállás felszerelés és használat közben<br><br>2 J -5 °C-on. |
| 6.3 Température minimale de transport et de stockage<br><br>-45°C                                                                  | 6.3 Minimalna temperatura pri pohrani i transportu<br><br>-45 °C                              | 6.3 Legalacsonyabb tárolási és szállítási hőmérséklet<br><br>-45 °C                                  |
| 6.3 Température minimale d'installation et d'usage<br><br>-5°C                                                                     | 6.3 Minimalna temperatura pri instalaciji i primjeni<br><br>-5 °C                             | 6.3 Legalacsonyabb telepítési és alkalmazási hőmérséklet<br><br>-5 °C                                |
| 6.3 Température maximale d'usage<br><br>+60°C                                                                                      | 6.3 Maksimalna temperatura pri primjeni<br><br>+60 °C                                         | 6.3 Legmagasabb alkalmazási hőmérséklet<br><br>+60 °C                                                |
| 6.4 Résistance à la propagation de la flamme<br><br>Non propagateur de la flamme.                                                  | 6.4 Otpornost na širenje plamena<br><br>Ne širi plamen.                                       | 6.4 Lángterjedéssel szembeni ellenállás<br><br>Lángterjedésgátló.                                    |
| 6.5 Continuité électrique<br><br>Avec continuité.                                                                                  | 6.5 Značajka električne neprekinutosti<br><br>Sa značajkom električne neprekinutosti.         | 6.5 Elektromos vezetőképesség<br><br>Vezeti az elektromosságot.                                      |
| 6.6 Isolation électrique<br><br>Sans isolation électrique.                                                                         | 6.6 Značajka električne izolacije<br><br>Bez značajke električne izolacije.                   | 6.6 Elektromos szigetelőképeség<br><br>Elektromosan nem szigetelő.                                   |
| 6.7 Degrés de protection procurés par l'enveloppe<br><br>IP4X.                                                                     | 6.7 Stupanj zaštite zajamčen kućištem<br><br>IP4X.                                            | 6.7 Burkolat által biztosított védelmi osztály<br><br>IP4X.                                          |
| 6.9 Mode d'ouverture du couvercle d'accès du système<br><br>Couvercle d'accès du système démontable seulement à l'aide d'un outil. | 6.9 Učvršćenje pokrova za pristup sustavu<br><br>Pokrov se može ukloniti samo s pomoću alata. | 6.9 A rendszer szerelőfedelének rögzítése<br><br>A fedél csak szerszámmal távolítható el.            |
| 6.10 Séparation de protection électrique<br><br>Avec cloison de séparation de protection interne.                                  | 6.10 Sigurno električno razdvajanje<br><br>S unutarjim sigurnim razdvajanjem.                 | 6.10 Elektromosan védő elválasztás<br><br>Belső védő elválasztással.                                 |
| 6.101 Entretien du sol<br><br>Pour traitement humide du sol.                                                                       | 6.101 Ovisno o načinu tretiranja poda<br><br>Stupići s opremom za mokro tretiranje poda.      | 6.101 A padló kezelése szerint<br><br>A padló nedves kezelésére szolgáló kiszolgálóhelyek            |
| 6.102 Résistance à une charge verticale appliquée au travers d'une petite surface<br><br>Non déclaré.                              | 6.102 Prema otporu na okomito opterećenje kroz malu površinu<br><br>Nije navedeno.            | 6.102 Kis felületen ható függőleges terheléssel szembeni ellenállás szerint<br><br>Nincs megadva.    |
| 6.103 Résistance à une charge verticale appliquée au travers d'une grande surface<br><br>Non déclarée.                             | 6.103 Prema otporu na okomito opterećenje kroz veliku površinu<br><br>Nije navedeno.          | 6.103 Nagy felületen ható függőleges terheléssel szembeni ellenállás szerint<br><br>Nincs megadva.   |
| PLUS D' INFORMATION                                                                                                                | OSTALE INFORMACIJE                                                                            | EGYÉB INFORMÁCIÓK                                                                                    |
| Impédance linéaire<br>2,82 10 <sup>-8</sup> Ohm/m                                                                                  | Impedancija u linearnom odnosu struje i napona<br>2,82 10-8 Ohm/m                             | Lineáris impedancia<br>2,82 10 <sup>-8</sup> ohm/m                                                   |
| Tension assignée<br>750 V                                                                                                          | Nazivni napon<br>750 V                                                                        | Névleges feszültség<br>750 V                                                                         |
| Contraintes relatives au nombre ou à la configuration des modules assemblés<br>Non.                                                | Ograničenja u broju ili konfiguraciji sastavljenih modula<br>Ne.                              | Szerelt modulok szerkezeti mennyisége korlátozott-e<br>Nem.                                          |
| Montage non vertical admis<br>Non.                                                                                                 | Je li dopušteno okomito montiranje?<br>Ne.                                                    | Nem függőleges rögzítés megengedett-e<br>Nem.                                                        |
| Composant flexible<br>Non.                                                                                                         | Je li fleksibilna komponenta dio koji ne pripada kućištu?<br>Ne.                              | Rugalmas elem nem része-e a burkolatnak<br>Nem.                                                      |
| Résistance aux chocs<br>IK07                                                                                                       | Zaštita od mehaničkih oštećenja<br>IK07                                                       | Mechanikus károsodással szembeni védelem<br>IK07                                                     |
| Fixation de l'adaptateur pour appareillage destiné aux prises de courant<br><br>Résistance à l'extraction de 81 N.                 | Učvršćenje za sklop nosača utičnica<br><br>Otpor pri izvlačenju 81 N                          | Aljzatkievezetések készülékfoglalatának rögzítése<br><br>81 N kihúzási ellenállás                    |

| IT - italiano                                                                                                               | LT - lietuvių kalba                                                                                              | LV- latviešu valoda                                                                                              |
|-----------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| CLASSIFICAZIONE EN 50085-2-4:2009                                                                                           | KLASIFIKACIJA EN 50085-2-4:2009                                                                                  | KLASIFIKĀCIJA EN 50085-2-4:2009                                                                                  |
| <b>6.2 Resistenza ad impatti meccanici durante l'installazione ed uso</b><br><br>2 J a -5°C.                                | <b>6.2 Atsparumas mechaniniams poveikiams montavimo ir naudojimo metu</b><br><br>2 J esant -5°C                  | <b>6.2 Izturība pret mehāniskiem triecieniem uzstādīšanas un lietošanas laikā</b><br><br>2J -5 °C temperatūrā.   |
| <b>6.3 Temperatura minima di immagazzinamento e trasporto</b><br><br>-45°C                                                  | <b>6.3 Minimali laikymo ir transportavimo temperatūra</b><br><br>-45°C                                           | <b>6.3 Minimālā uzglabāšanas un transportēšanas temperatūra</b><br><br>-45 °C                                    |
| <b>6.3 Temperatura minima di installazione ed applicazione</b><br><br>-5°C                                                  | <b>6.3 Minimali įrengimo ir naudojimo temperatūra</b><br><br>-5°C                                                | <b>6.3 Minimālā uzstādīšanas un lietošanas temperatūra</b><br><br>-5 °C                                          |
| <b>6.3 Temperatura massima di applicazione</b><br><br>+60°C                                                                 | <b>6.3 Maksimali naudojimo temperatūra</b><br><br>+60°C                                                          | <b>6.3 Maksimālā lietošanas temperatūra</b><br><br>+60 °C                                                        |
| <b>6.4 Resistenza alla propagazione della fiamma</b><br><br>Non propagatore della fiamma.                                   | <b>6.4 Atsparumas liepsnos perdavimui</b><br><br>Liepsnos neperdavimas.                                          | <b>6.4 Izturība pret liesmu izplatīšanos</b><br><br>Bezliesmu izplatīšana.                                       |
| <b>6.5 Continuità elettrica</b><br><br>Con continuità elettrica.                                                            | <b>6.5 Elektrinės sinchronizacijos savybės</b><br><br>Su elektrinės sinchronizacijos savybėmis.                  | <b>6.5 Elektriskās nepārtrauktības parametri</b><br><br>Ar elektriskās nepārtrauktības parametriem.              |
| <b>6.6 Caratteristiche di isolamento elettrico</b><br><br>Senza isolamento elettrico.                                       | <b>6.6 Elektrinės izoliacijos savybės</b><br><br>Be elektrinės izoliacijos savybių.                              | <b>6.6 Elektriskās izolācijas parametri</b><br><br>Bez elektriskās izolācijas parametriem.                       |
| <b>6.7 Grado di protezione fornito dal rivestimento</b><br><br>IP4X.                                                        | <b>6.7 Apsaugos laipsnį suteikia apvalkalas</b><br><br>IP4X.                                                     | <b>6.7 Aizsardzības pakapi nodrošina korpus</b><br><br>IP4X.                                                     |
| <b>6.9 Ritenzione del coperchio di accesso al sistema</b><br><br>Coperchio di accesso che si può aprire solo con strumento. | <b>6.9 Sistemos prieigos dangčio išlaikymas</b><br><br>Dangtis nuimamas tik su įrankiais.                        | <b>6.9 Sistēmas piekļuves pārsegā aizture</b><br><br>Pārsegis ir noņemams tikai ar instrumenta palīdzību.        |
| <b>6.10 Separazione di protezione elettrica</b><br><br>Con setto di separazione di protezione interna.                      | <b>6.10 Apsauginė atskirtis</b><br><br>Su vidine apsaugine atskirtimi.                                           | <b>6.10 Elektriski aizsargājošs atstatums</b><br><br>Ar iekšējo aizsargājošo atstatumu.                          |
| <b>6.101 Trattamento del pavimento</b><br><br>Colonne per il trattamento umido del pavimento.                               | <b>6.101 Pagal grindų apdirbimą</b><br><br>Aptarnavimo stulpeliai skirti drėgnai apdirbtoms grindims.            | <b>6.101 Atbilstoši grīdas apstrādei</b><br><br>Apkalpes stabi ar mitrumu apstrādātām grīdām.                    |
| <b>6.102 Resistenza al carico verticale applicata mediante una superficie piccola</b><br><br>Non dichiarato.                | <b>6.102 Pagal atsparumą vertikalioms apkrovoms, naudojamoms mažoje paviršiaus erdvėje.</b><br><br>Nenurodyta.   | <b>6.102 Atbilstoši pretestībai pret vertikālo noslodzi, kas iedarbojas uz lielu virsmu</b><br><br>Nav norādīts. |
| <b>6.103 Resistenza al carico verticale applicata mediante una superficie grande</b><br><br>Non dichiarata                  | <b>6.103 Pagal atsparumą vertikalioms apkrovoms, naudojamoms didelėje paviršiaus erdvėje.</b><br><br>Nenurodyta. | <b>6.103 Atbilstoši pretestībai pret vertikālo noslodzi, kas iedarbojas uz lielu virsmu</b><br><br>Nav norādīts. |
| ALTRI INFORMAZIONI                                                                                                          | KITA INFORMACIJA                                                                                                 | CITA INFORMĀCIJA                                                                                                 |
| <b>Impedenza lineare</b><br>2,82 10 <sup>-8</sup> Ohm/m                                                                     | <b>Linijinė pilnutinė varža</b><br>2,82 10 <sup>-8</sup> Ohm/m                                                   | <b>Lineārā pretestība</b><br>2,82 10 <sup>-8</sup> omi/m                                                         |
| <b>Tensione assegnata</b><br><br>750 V                                                                                      | <b>Vardinė įtampa</b><br><br>750 V                                                                               | <b>Nominālais spriegums</b><br><br>750 V                                                                         |
| <b>Restrizioni rispetto al numero o configurazione dei moduli installati</b><br><br>No.                                     | <b>Ribojimai dėl numero ar surinktų modulių konfigūracijos</b><br><br>Ne                                         | <b>Ierobežojumi attiecībā uz salikto modeļi skaitu vai konfigurāciju</b><br><br>Nr.                              |
| <b>Montaggio non verticale permesso</b><br><br>No.                                                                          | <b>Ar vertikalus montavimas leidžiamas?</b><br><br>Ne                                                            | <b>Atbilstoši tam, vai ir atļauta vertikālā montāža</b><br><br>Nr.                                               |
| <b>Componente flessibile</b><br><br>No.                                                                                     | <b>Ar lanksčios dalys nepriklauso apvalkalui?</b><br><br>Ne                                                      | <b>Atbilstoši tam, vai elastīgais komponents nav daļa no korpusa</b><br><br>Nr.                                  |
| <b>Protezione contro danni meccanici</b><br><br>IK07                                                                        | <b>Apsauga nuo mechaninio pažeidimo</b><br><br>IK07                                                              | <b>Aizsardzība pret mehāniskiem bojājumiem</b><br><br>IK07                                                       |
| <b>Fissaggio dell' adattatore per meccanismi destinati a prese di corrente</b><br><br>Resistenza alla estrazione di 81 N    | <b>Aparato su kištukinių lizdų montavimui skirti tvirtinimai</b><br><br>Atsparumas traukimo jėgai 81 N           | <b>Stiprinājums aparātiem, ar ko nostiprina līgždas</b><br><br>Izvilšanas pretestība 81 N                        |

| NL - Nederlands                                                                                                                    | PL- polski                                                                                                                  | PT - português                                                                                        |
|------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| CLASSIFICATIE EN 50085-2-4:2009                                                                                                    | KLASYFIKACJA EN 50085-2-4:2009                                                                                              | CLASSIFICAÇÃO EN 50085-2-4:2009                                                                       |
| 6.2 Weerstand tegen mechanische invloeden tijdens de montage en het gebruik<br>2 J bij -5 °C                                       | 6.2 Odporność na uderzenia mechaniczne podczas montażu i użytkowania<br>2 J przy -5°C.                                      | 6.2 Resistência ao choque mecânico durante a instalação e utilização<br>2 J a -5°C.                   |
| 6.3 Minimale opslag- en transporttemperatuur<br>-45 °C                                                                             | 6.3 Minimalna temperatura przechowywania i transportu<br>-45°C                                                              | 6.3 Temperatura mínima de armazenagem e transporte<br>-45°C                                           |
| 6.3 Minimumtemperatuur bij installatie en gebruik<br>-5 °C                                                                         | 6.3 Minimalna temperatura montażu i użytkowania<br>-5°C                                                                     | 6.3 Temperatura mínima de instalação e utilização<br>-5°C                                             |
| 6.3 Maximale gebruikstemperatuur<br>+60 °C                                                                                         | 6.3 Maksymalna temperatura użytkowania<br>+60°C                                                                             | 6.3 Temperatura máxima de utilização<br>+60°C                                                         |
| 6.4 Weerstand tegen branduitbreiding<br>Breidt brand niet uit                                                                      | 6.4 Odporność na rozprzestrzenianie płomieni<br>Nierozprzestrzenianie płomieni.                                             | 6.4 Resistência à propagação da chama<br>Não propagador da chama.                                     |
| 6.5 Stroomdoorgangseigenschap<br>Met stroomdoorgangseigenschap.                                                                    | 6.5 Właściwość ciągłości elektrycznej<br>Z właściwością ciągłości elektrycznej.                                             | 6.5 Características de continuidade elétrica<br>Com continuidade elétrica.                            |
| 6.6 Elektrische isolatie-eigenschap<br>Geen elektrische isolatie-eigenschap.                                                       | 6.6 Właściwość izolacji elektrycznej<br>Bez właściwości izolacji elektrycznej.                                              | 6.6 Características de isolamento elétrico<br>Sem isolamento elétrico.                                |
| 6.7 Beschermingsgraad gewaarborgd door de behuizing<br>IP4X.                                                                       | 6.7 Stopień ochrony zapewniany przez obudowę<br>IP4X.                                                                       | 6.7 Grau de proteção proporcionado pelo invólucro<br>IP4X.                                            |
| 6.9 Bevestiging van het deksel voor toegang tot het systeem<br>Het deksel kan alleen met behulp van gereedschap worden verwijderd. | 6.9 Mocowanie pokrywy dostępu do systemu<br>Pokrywa zdejmowana tylko przy użyciu narzędzia.                                 | 6.9 Retenção da tampa de acesso ao sistema<br>Abertura apenas com auxílio de ferramentas.             |
| 6.10 Elektrisch beschermende scheiding<br>Met interne beschermende scheiding.                                                      | 6.10 Ochronna separacja elektryczna<br>Z wewnętrzną separacją ochronną.                                                     | 6.10 Separação para proteção elétrica<br>Com separador interno de proteção.                           |
| 6.101 In overeenstemming met behandeling van de vloer<br>Staande dozen voor natte behandeling van de vloer.                        | 6.101 Klasyfikacja w zależności od sposobu czyszczenia podłogi<br>Śłupki użytkowe w przypadku czyszczenia podłogi na mokro. | 6.101 Tratamento do pavimento<br>Colunas para instalação em pavimentos de tratamento molhado.         |
| 6.102 In overeenstemming met weerstand tegen verticale belasting op een klein oppervlak<br>Niet opgegeven.                         | 6.102 Klasyfikacja w zależności od odporności na obciążenie pionowe przyłożone na małej powierzchni<br>Niezadeklarowane     | 6.102 Resistência à carga vertical aplicada através de uma pequena área superficial<br>Não declarado  |
| 6.103 In overeenstemming met weerstand tegen verticale belasting op een groot oppervlak<br>Niet opgegeven.                         | 6.103 Klasyfikacja w zależności od odporności na obciążenie pionowe przyłożone na dużej powierzchni<br>Niezadeklarowane     | 6.103 Resistência à carga vertical aplicada através uma área superficial alargada<br>Não declarado    |
| OVERIGE INFORMATIE                                                                                                                 | INNE INFORMACJE                                                                                                             | OUTRAS INFORMAÇÕES                                                                                    |
| Lineaire impedantie<br>2,82 10 <sup>-8</sup> Ohm/m                                                                                 | Impedancja liniowa<br>2,82 10 <sup>-8</sup> omów/m                                                                          | Impedância linear<br>2,82 10 <sup>-8</sup> Ohm/m                                                      |
| Nominale spanning<br>750 V                                                                                                         | Napięcie znamionowe<br>750 V                                                                                                | Tensão estipulada<br>750 V                                                                            |
| Beperkingen van het aantal en de configuratie van geassembleerde modules<br>Nee.                                                   | Ograniczenia dotyczące liczby lub konfiguracji złożonych modułów<br>Nie.                                                    | Restrições quanto ao número ou configuração dos módulos montados<br>Não.                              |
| Of niet-verticale montage is toegestaan<br>Nee.                                                                                    | Czy dozwolony jest montaż w pozycji innej niż pionowa?<br>Nie.                                                              | Montagem não vertical permitida<br>Não.                                                               |
| Of de flexibele component geen onderdeel van de behuizing is<br>Nee.                                                               | Czy elastyczny komponent nie jest częścią obudowy?<br>Nie.                                                                  | Componente flexível<br>Não.                                                                           |
| Bescherming tegen mechanische beschadigingen<br>IK07                                                                               | Ochrona przed uszkodzeniem mechanicznym<br>IK07                                                                             | Proteção contra choques mecânicos<br>IK07                                                             |
| Bevestiging voor montage van stopcontacten<br>Uittrekkweerstand 81 N                                                               | Uchwyty osprzętu do mocowania gniazd<br>Odporność na wyciąganie 81 N                                                        | Fixação do adaptador de mecanismos destinado a tomadas de corrente<br>Resistência à extração de 81 N. |

| RO - română                                                                                            | SK - slovenčina                                                                                        | SL - slovenščina                                                                          |
|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|
| CLASIFICAREA EN 50085-2-4:2009                                                                         | KLASIFIKÁCIA EN 50085-2-4:2009                                                                         | KLASIFIKACIJA EN 50085-2-4:2009                                                           |
| 6.2 Rezistența la impacte mecanice în timpul montării și utilizării<br>2 J la -5°C                     | 6.2 Odolnosť voči mechanickým nárazom počas montáže a používania<br>2 J pri -5 °C.                     | 6.2 Odpornost na mehanske udarce med vgradnjo in uporabo<br>2 J pri -5 °C.                |
| 6.3 Temperatura minimă de depozitare și transport<br>-45°C                                             | 6.3 Minimálna teplota pri skladovaní a preprave<br>-45 °C                                              | 6.3 Najnižja temperatura skladiščenja in prevoza<br>-45 °C                                |
| 6.3 Temperatura minimă de instalare și utilizare<br>-5°C                                               | 6.3 Minimálna teplota pri inštalácii a používání<br>-5 °C                                              | 6.3 Najnižja temperatura namestitve in uporabe<br>-5 °C                                   |
| 6.3 Temperatura maximă de utilizare<br>+60°C                                                           | 6.3 Maximálna teplota pri používání<br>+60 °C                                                          | 6.3 Najvišja temperatura uporabe<br>+60 °C                                                |
| 6.4 Rezistența la propagarea flăcării<br>Nu propagă flacăra                                            | 6.4 Odolnosť voči šíreniu ohňa<br>Nepripieva k šíreniu ohňa.                                           | 6.4 Odpornost proti širjenju ognja<br>Brez širjenja ognja.                                |
| 6.5 Caracteristici de continuitate electrică<br>Cu caracteristici de continuitate electrică            | 6.5 Charakteristika elektrickej kontinuity<br>S elektrickou kontinuitou.                               | 6.5 Značilnost električne neprekinjenosti<br>Z značilnostjo električne neprekinjenosti.   |
| 6.6 Caracteristici de izolație electrică<br>Fără caracteristici de izolație electrică                  | 6.6 Charakteristika elektrickej izolácie<br>Bez elektrickej izolácie..                                 | 6.6 Značilnost električne izolativnosti<br>Brez značilnosti električne izolativnosti.     |
| 6.7 Grad de protecție asigurat de carcasă<br>IP4X.                                                     | 6.7 Stupeň ochrany poskytovanej zapuzdrením<br>IP4X.                                                   | 6.7 Stopnja zaščite, ki jo zagotavlja ohišje<br>IP4X.                                     |
| 6.9 Retenția capacului de acces al sistemului<br>Capacul este detașabil numai cu ajutorul unei unelte. | 6.9 Retencia krytu na prístup k systému<br>Kryt sa dá demontovať len pomocou náradia.                  | 6.9 Zadržanje pokrova za dostop do sistema<br>Pokrov je mogoče odstraniti samo z orodjem. |
| 6.10 Separare de protecție electrică<br>Cu separare de protecție internă                               | 6.10 Oddelenie na ochranu pred elektrinou<br>S interným ochranným oddelením.                           | 6.10 Električna zaščitna ločitev<br>Z notranjo zaščitno ločitvijo.                        |
| 6.101 Conform Tratatamentul planșeului<br>Stâlpi deservire pentru tratamentul umer al planșeului       | 6.101 Podľa ošetrenia podlahy<br>Servisné stĺpy na podlahu s mokrým ošetrením                          | 6.101 Glede na obdelavo tal<br>Stebri za mokro obdelavo tal                               |
| 6.102 Rezistența la încărcare verticală aplicată pe o suprafață mică<br>Nedeclarată                    | 6.102 Podľa odporu voči vertikálnemu zaťaženiu pôsobiacemu na malú povrchovú oblasť<br>Nedeklarované.  | 6.102 Glede na odpornost na navpično obremenitev preko majhne površine<br>Ni določeno.    |
| 6.103 Rezistența la încărcare verticală aplicată pe o suprafață mare<br>aplicată pe o suprafață mare   | 6.103 Podľa odporu voči vertikálnemu zaťaženiu pôsobiacemu na veľkú povrchovú oblasť<br>Nedeklarované. | 6.103 Glede na odpornost na navpično obremenitev preko velike površine<br>Ni določeno.    |
| ALTE INFORMAȚII                                                                                        | ĎALŠIE INFORMÁCIE                                                                                      | DRUGE INFORMACIJE                                                                         |
| Impedanța liniară<br>2,82 10 <sup>-8</sup> Ohmi/m                                                      | Lineárny odpor<br>2,82 10 <sup>-8</sup> Ω/m                                                            | Linearna impendanca<br>2,82 10 <sup>-8</sup> ohm/m                                        |
| Tensiune nominală<br>750 V                                                                             | Nominálne napätie<br>750 V                                                                             | Nazivna napetost<br>750 V                                                                 |
| Restricții referitoare la numărul sau configurația modulelor asamblate.<br>Nu                          | Závazky vo vzťahu k počtu alebo konfigurácii montovaných modulov<br>Nie.                               | Omejitve v zvezi s številom ali konfiguracijo montiranih modulov<br>Ne.                   |
| Dacă este permisă montarea care nu este verticală<br>Nu                                                | Či je povolená iná ako vertikálna montáž<br>Nie.                                                       | Ali je dovoljena vgradnja, ki ni navpična<br>Ne.                                          |
| Dacă elementul flexibil nu face parte din închidere.<br>Nu                                             | Či ohybný komponent nie je súčasťou zapuzdrenia<br>Nie.                                                | Ali prilagodljiva komponenta ni del ohišja<br>Ne.                                         |
| Protecția la deteriorările mecanice<br>IK07                                                            | Ochrana pred mechanickým poškodením<br>IK07                                                            | Zaščita pred mehanskimi poškodbami<br>IK07                                                |
| Fixarea adaptorului pentru mecanismul destinat prizei de curent<br>Rezistența la extracție 81 N        | Fixačný odpor pre zariadenia zásuviek<br>Odpor vytiahnutia 81 N                                        | Pribor za pritrditev vtičnic<br>Izvlačna odpornost 81 N                                   |

**SV - svenska****KLASSIFICERING EN 50085-2-4:2009****6.2 Tålighet mot mekaniska stötar vid montering och användning**

2 J vid -5 °C.

**6.3 Lägsta temperatur vid lagring och transport**

-45 °C

**6.3 Lägsta temperatur vid installation och användning**

-5 °C

**6.3 Högsta temperatur vid användning**

+60 °C

**6.4 Motstånd mot flamspridning**

Icke-flamspridande.

**6.5 Egenskaper för elektrisk kontinuitet**

Med egenskaper för elektrisk kontinuitet.

**6.6 Egenskaper för elektrisk isolering**

Utan egenskaper för elektrisk isolering.

**6.7 Skyddsnivå som ges av höljet**

IP4X.

**6.9 Fasthållande av systemets lock**

Locket kan öppnas endast med verktyg.

**6.10 Elektrisk skyddsseparation**

Med inre skyddsavdelare.

**6.101 Beroende på golvbehandling**

Serviceställen för våtbehandling av golv.

**6.102 Beroende på tålighet mot vertikal belastning genom en liten yta**

Anges inte.

**6.103 Beroende på tålighet mot vertikal belastning genom en stor yta**

Anges inte.

**ÖVRIGA UPPLYSNINGAR****Linjär impedans**2,82 10<sup>-8</sup> ohm/m**Märkspänning**

750 V

**Begränsningar gällande antal eller konfiguration för monterade moduler**  
Nej.**Om ej vertikal montering är tillåten**  
Nej.**Om den flexibla komponenten inte är en del av höljet**  
Nej.**Skydd mot mekaniska skador**  
IK07**Fäste för nätuttag/adaptar/ramar/ frontplattor**

Erforderlig utdragskraft 81 N

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**DS 5001.8**