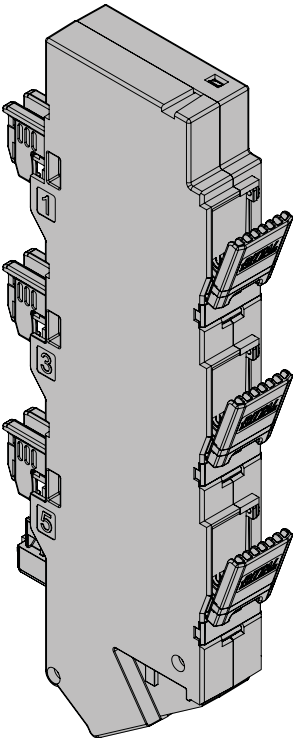


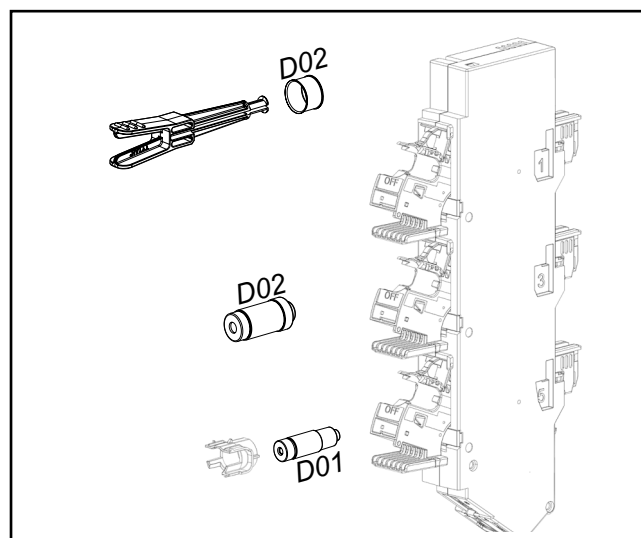
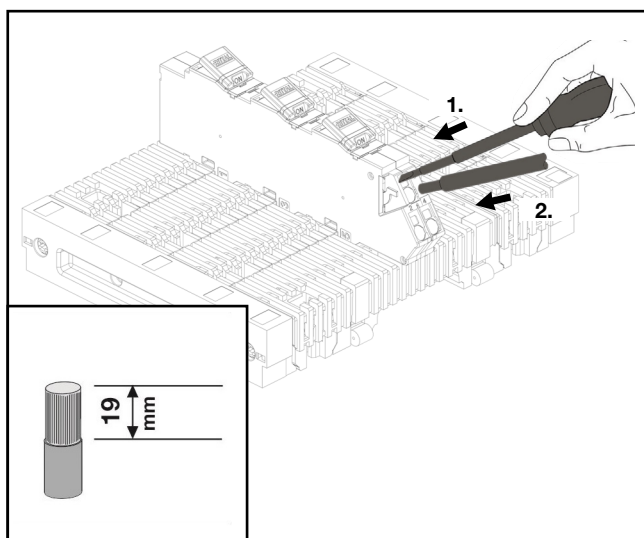
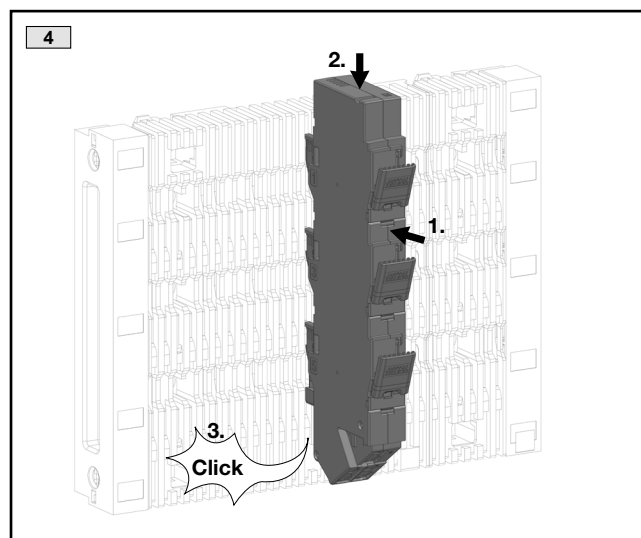
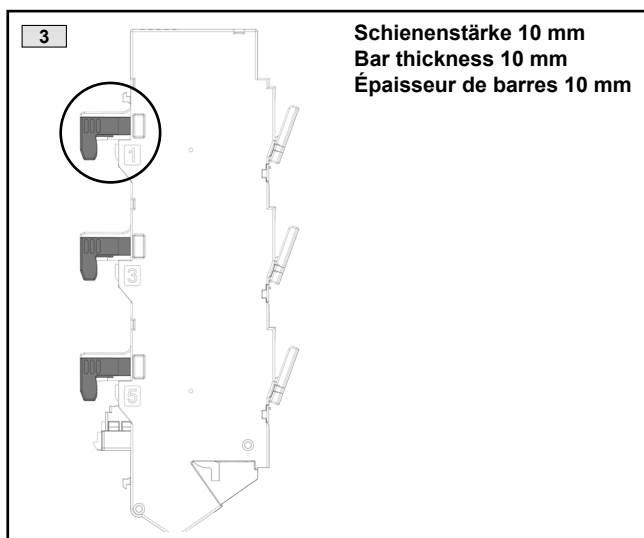
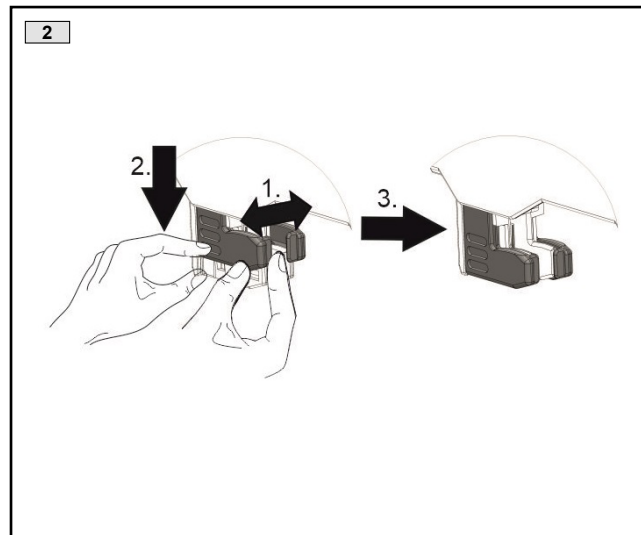
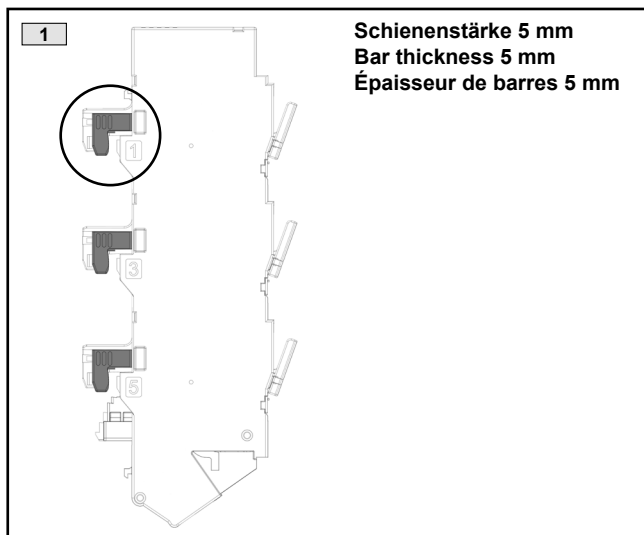
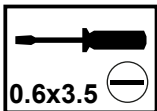


www.rittal.com

4 x



|     | Rundleiter eindräftig<br>Round conductor<br>single-wire<br>Conducteur rond<br>unifilaire | Rundleiter mehrdräftig<br>Round conductor<br>multi-wire<br>Conducteur rond<br>multifilaire | Feindräftig<br>Fine wires<br>Fils fins                                                                                                                                                                                                                                                     | Feindräftig mit isolier-<br>ter Aderendhülse<br>Fine wires with insula-<br>ted ferrule<br>Fils fins avec embout<br>isolé | Feindräftig mit uniso-<br>lierter Aderendhülse<br>Fine wires with uninsu-<br>lated ferrule<br>Fils fins avec embouts<br>non-isolés |
|-----|------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
|     |       |         |                                                                                                                                                                                                         |                                     |                                               |
| IEC | 2,5 ... 16 mm <sup>2</sup> (Cu)                                                          | 2,5 ... 16 mm <sup>2</sup> (Cu)                                                            | 2,5 — 16 mm <sup>2</sup> (Cu)<br>(feindräftig + Aderendhülse eventuell nicht mit maximalem Querschnitt möglich)<br>(fine-wire + wire end ferrule may be not possible with the maximum cross-section)<br>(fils de faible diamètre + embout éventuellement impossible avec section maximale) |                                                                                                                          |                                                                                                                                    |



| Bauteil<br>Component<br>Composant                    | Baugröße<br>Size<br>Taille | Wert<br>Value<br>Intensité | Bemerkung<br>Comment<br>Remarque                                                           |
|------------------------------------------------------|----------------------------|----------------------------|--------------------------------------------------------------------------------------------|
| Passhülse<br>Adaptor sleeve<br>Douille de calibrage  | D02                        | 2 ... 50 A                 | -                                                                                          |
| Sicherungseinsatz<br>Fuse insert<br>Type de fusibles | D01                        | 2 ... 16 A                 | nur mit Reduzierfeder<br>only with reduction spring<br>seulement avec ressort de réduction |
|                                                      | D02                        | 20 ... 63 A                | -                                                                                          |