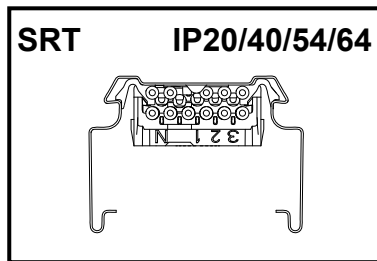


# SRT-System 19... ..

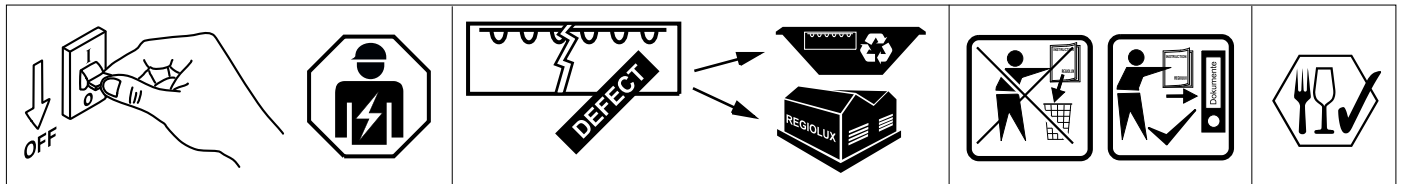
SRT 0750 7x2,5 qmm  
 SRT 0750 11x2,5 qmm  
 SRT 1500 7x2,5 qmm  
 SRT 1500 5x2,5+6x1,5 qmm  
 SRT 2250 7x2,5 qmm  
 SRT 2250 5x2,5+6x1,5 qmm

SRT 0750 HFFR 7x2,5 qmm  
 SRT 0750 HFFR 11x2,5 qmm  
 SRT 1500 HFFR 7x2,5 qmm  
 SRT 1500 HFFR 11x2,5 qmm  
 SRT 2250 HFFR 7x2,5 qmm  
 SRT 2250 HFFR 11x2,5 qmm

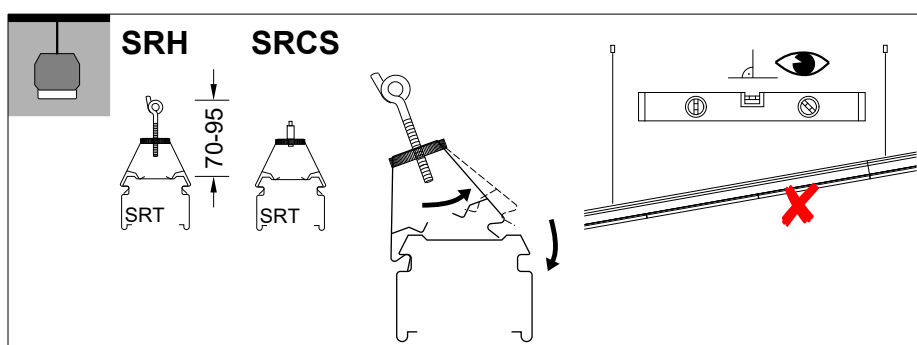
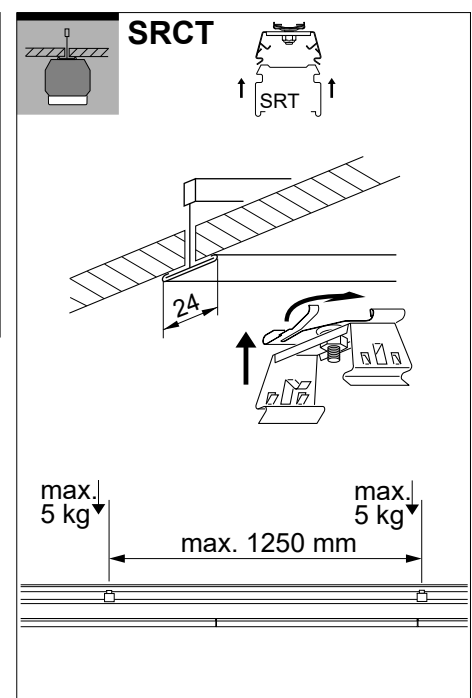
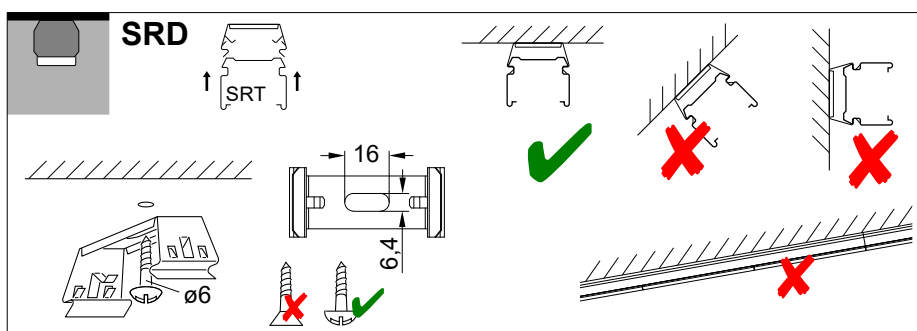
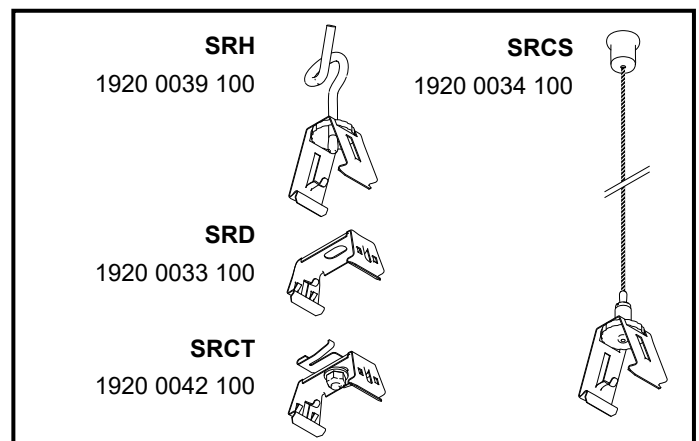


## REGIOLUX

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 Telefax (0 95 25) 89 73 4  
<http://www.regiolux.de>  
 e-Mail: [info@regiolux.de](mailto:info@regiolux.de)

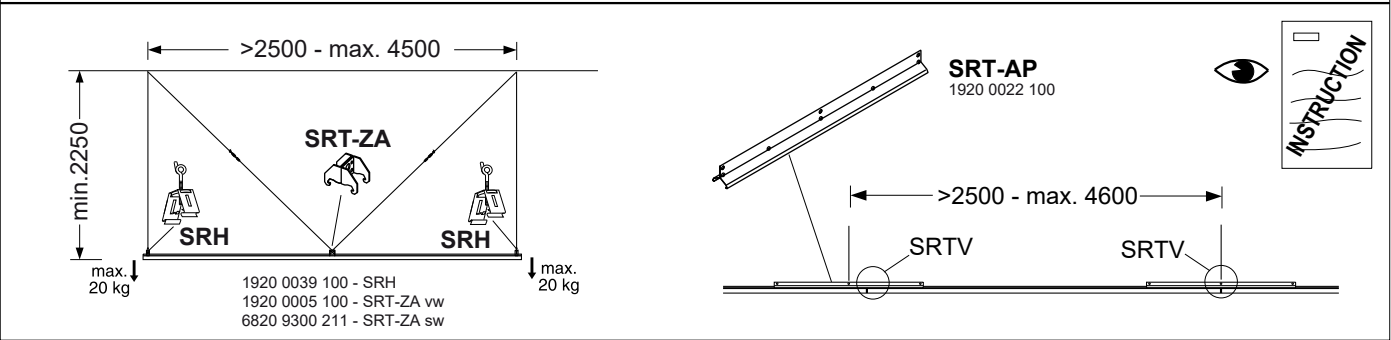
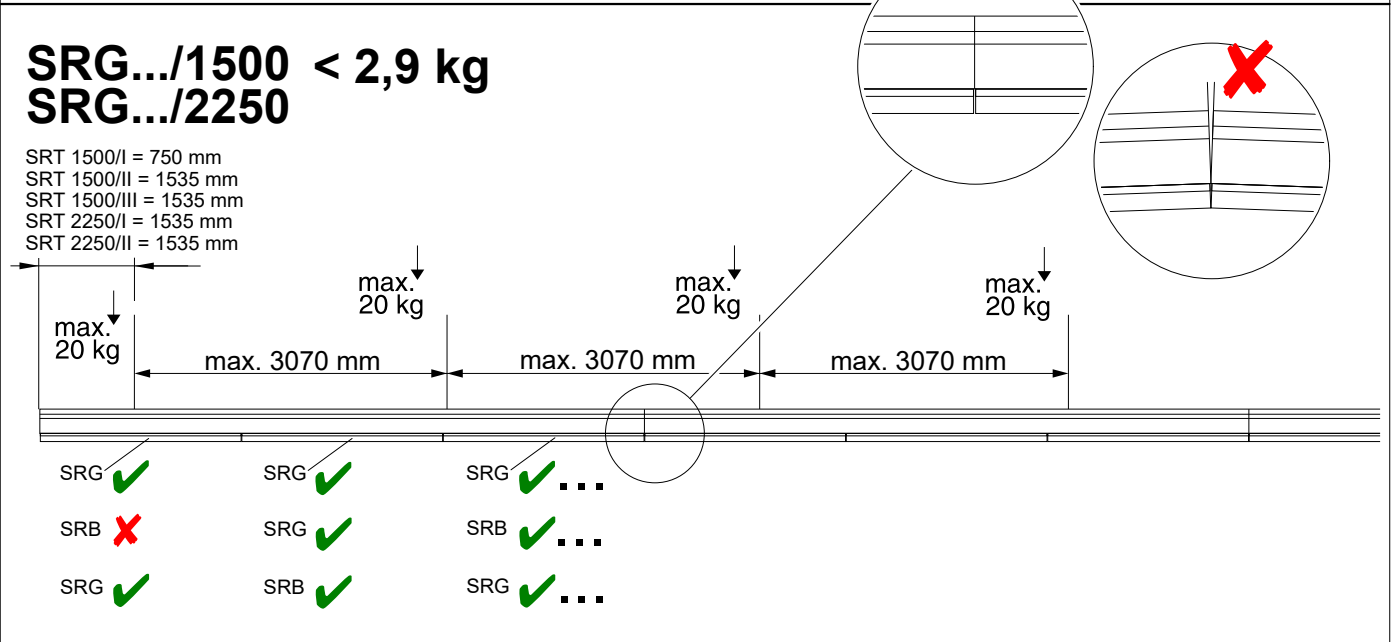
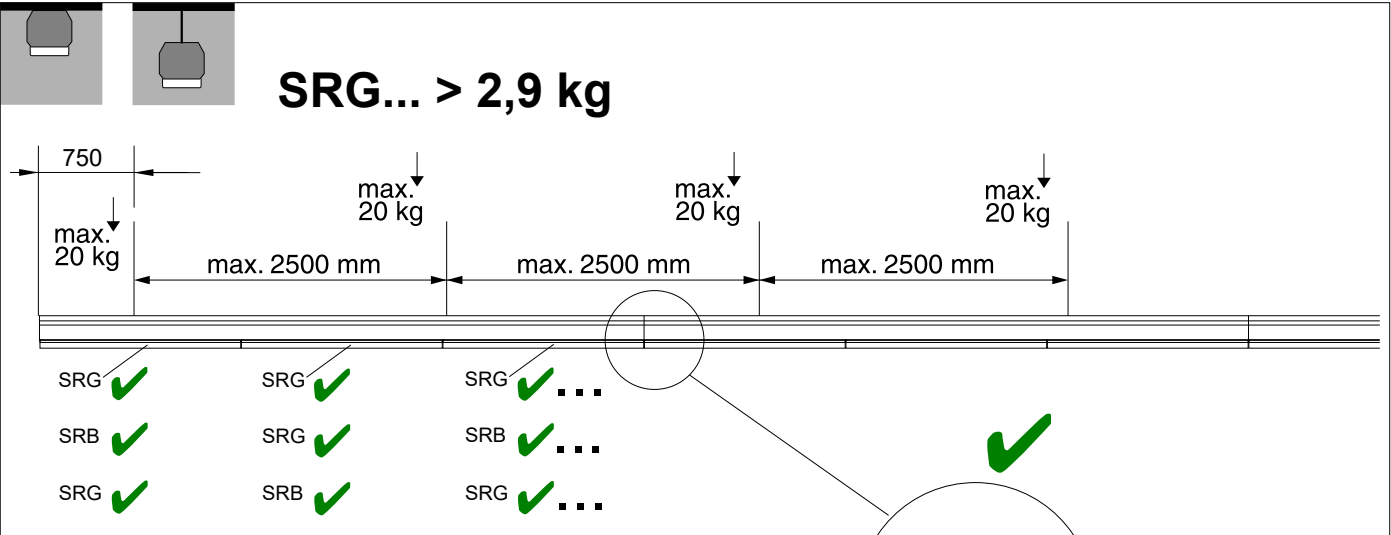


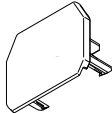
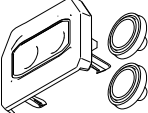
## INSTRUCTION

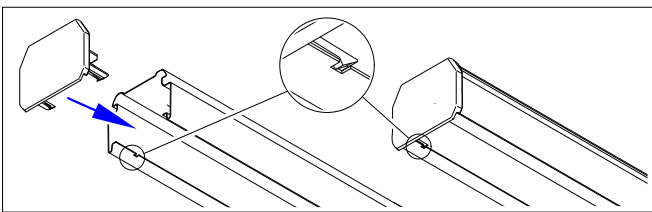


Art-Nr.: 532302 - 07/2025

# INSTRUCTION



|                                                 |                                                                                     |                                                        |                                                                                     |
|-------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>IP20</b><br><br><b>SRTE</b><br>1920 0231 10. |  | <b>IP40/54/64</b><br><br><b>SRTES</b><br>1920 0235 10. |  |
|-------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------|-------------------------------------------------------------------------------------|



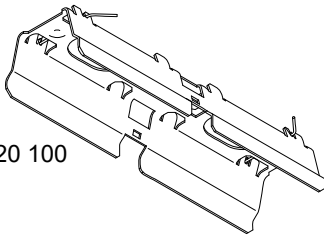
# INSTRUCTION



## IP20

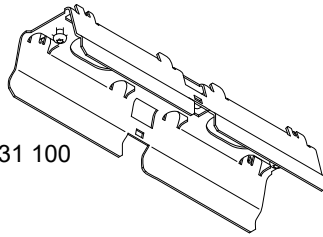
**SRTV**

1920 0020 100



**SRTVL**

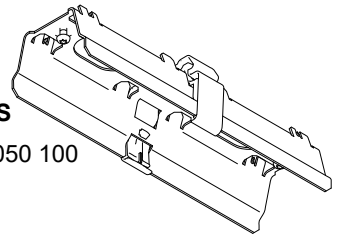
1920 0031 100



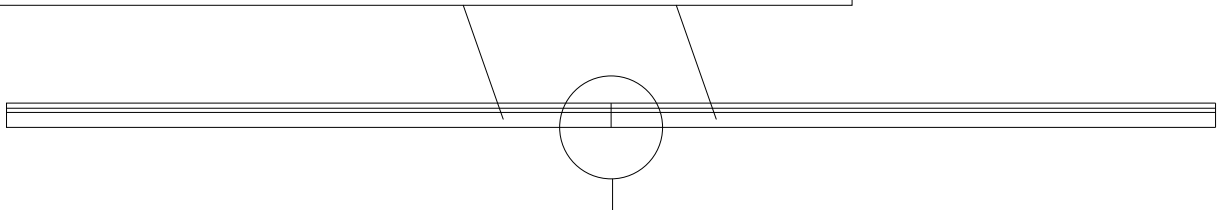
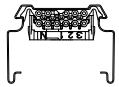
## IP40/54/64

**SRTVLS**

1920 0050 100

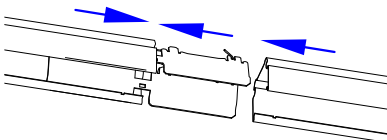


**SRT** IP20/40/54/64



**SRTV**

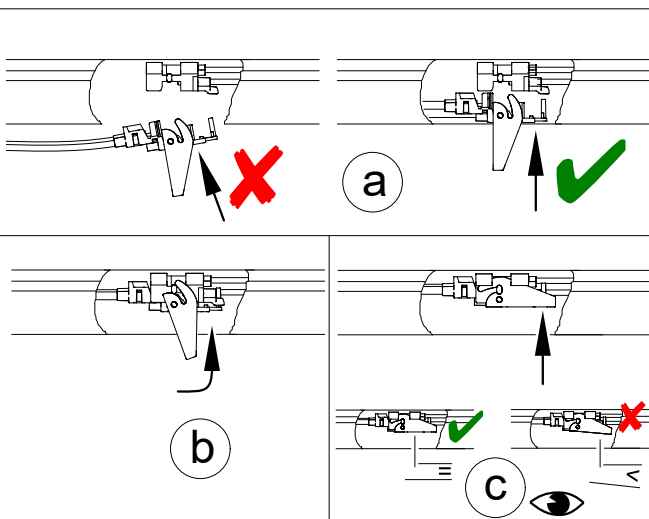
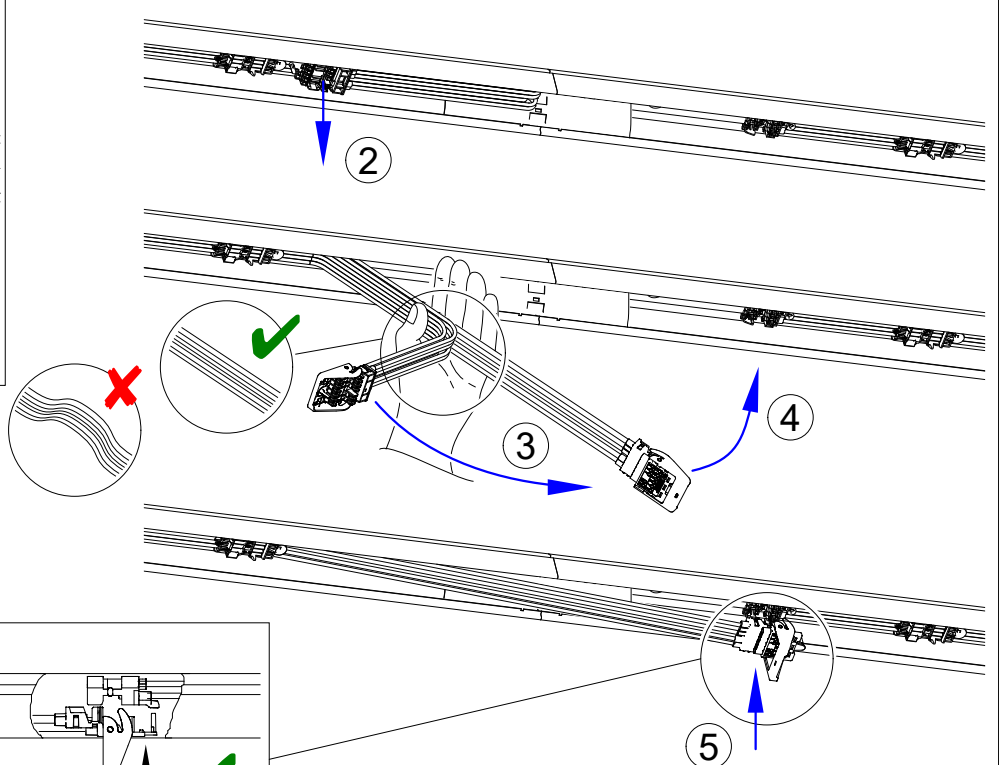
①



**SRTVL/SRTVLS**



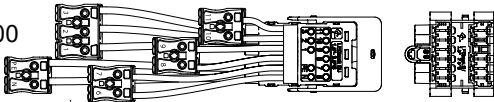
max 2 Nm  
Torx 20

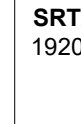


# INSTRUCTION

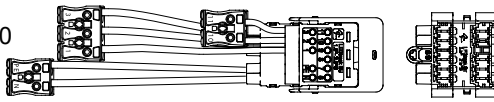


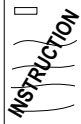
**SRTA-11E**  
1920 0085 100



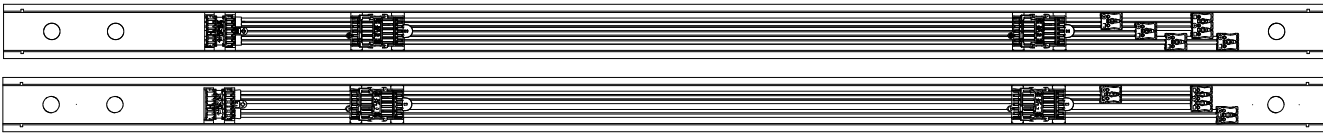


**SRTA-7E**  
1920 0084 100



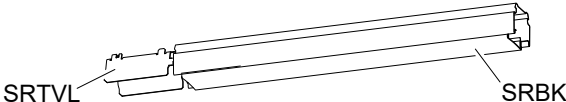


**SRT-11A / SRT-7A**    1920 008. 10.

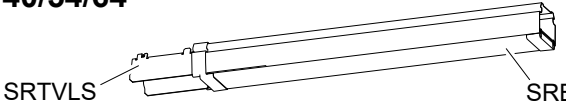




**SRT-11A/0500 INKL. SRBK+SRTVL**    1920 0013 ...  
**SRT-7A/0500 INKL. SRBK+SRTVL**    1920 0012 ...  
**IP20**



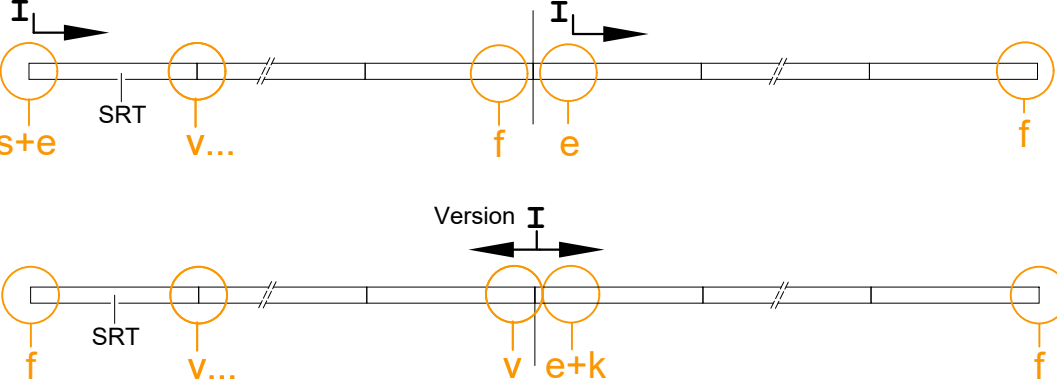
**SRT-11A/0500 INKL. SRBKS+SRTVLS IP64**    1920 0015 ...  
**SRT-7A/0500 INKL. SRBKS+SRTVLS IP64**    1920 0014 ...  
**IP40/54/64**



**Option A**  
SRTA-7E  
SRTA-11E

Version **SRT/...** ✓  
 **SRT/...HFFR** ✓

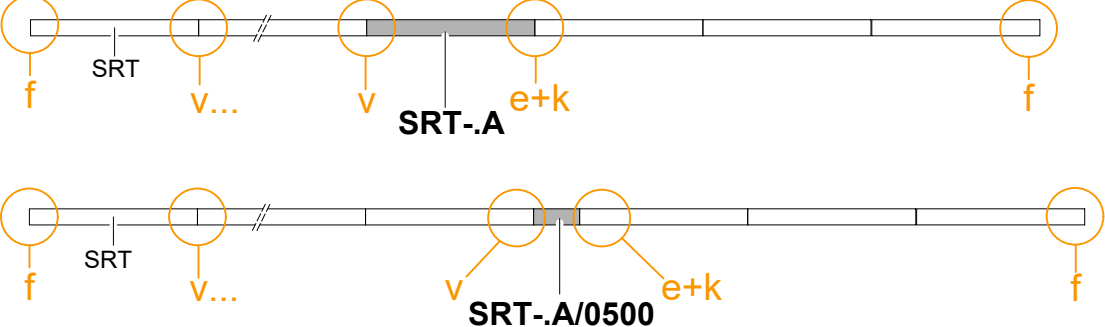
Version **SRT/...** ✓  
 **SRT/...HFFR** ✗



**Option B**  
SRT-7A  
SRT-11A

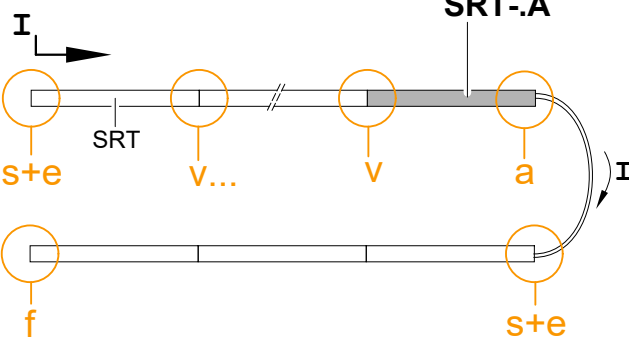
Version **SRT/...** ✓  
 **SRT/...HFFR** ✓

Version **SRT/...** ✓  
 **SRT/...HFFR** ✓

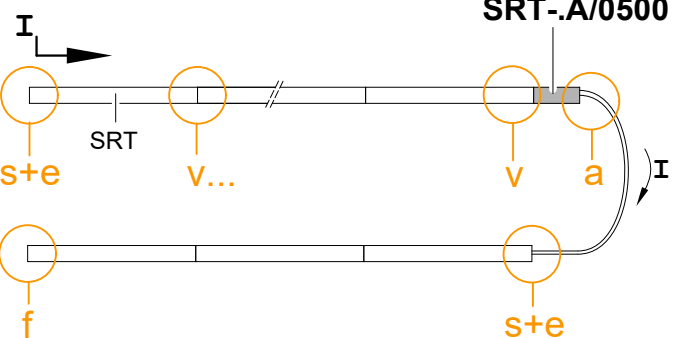


**Option C** **SRT/...** ✓  
**SRT/...HFFR** ✓

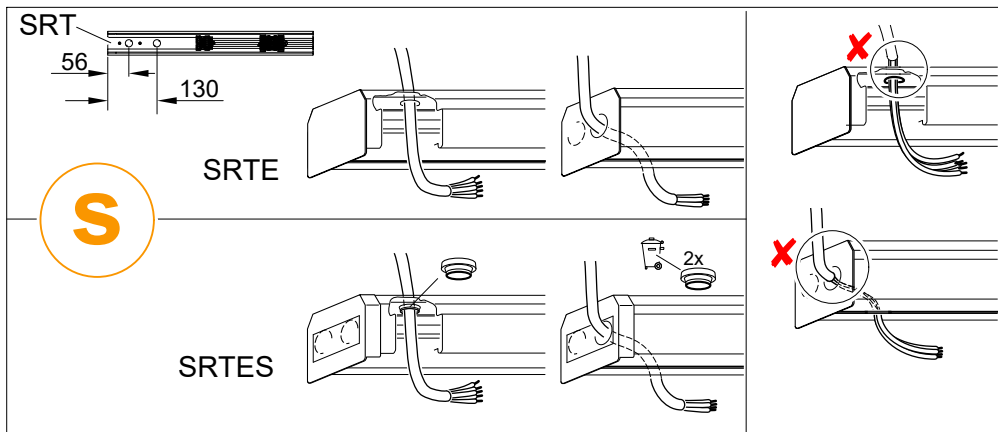
**SRT-A**



**SRT-A/0500**



# INSTRUCTION



**SRTA-11E  
SRTA-7E**

**e**

**U=400 V**

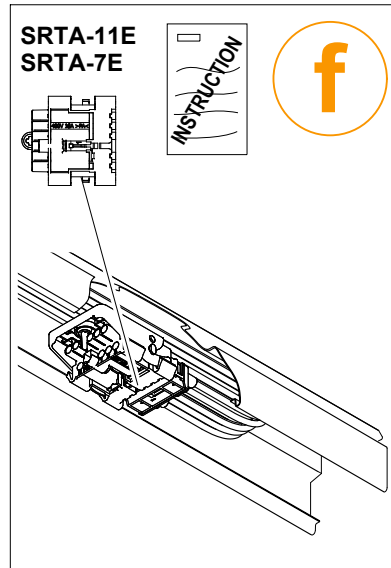
**1,5-2,5 mm<sup>2</sup>**

**8 + 1 mm**

**VDE 0100**

**SRTA**

| Leitung                                         | N | PE | I max.      |    |    |                         |   |   |   |    |            |  |
|-------------------------------------------------|---|----|-------------|----|----|-------------------------|---|---|---|----|------------|--|
|                                                 |   |    | 1           | 2  | 3  | 6                       | 7 | 8 | 9 | 10 | 11         |  |
|                                                 |   |    | L1          | L2 | L3 |                         |   |   |   |    |            |  |
| 7 x 2,5mm <sup>2</sup>                          | N |    | 3x max. 16A |    |    | -                       | - | - | - |    | 2x max. 6A |  |
| 5 x 2,5mm <sup>2</sup> + 6 x 1,5mm <sup>2</sup> | N |    | 3x max. 16A |    |    | 2x max. 4A + 4x max. 1A |   |   |   |    |            |  |
| 11 x 2,5mm <sup>2</sup>                         | N |    | 3x max. 16A |    |    | 2x max. 4A + 4x max. 1A |   |   |   |    |            |  |



**Version SRT-A**

**I**

**SRT+SRTA**

**k**

**Version SRT-A**

**I<sub>1</sub> I<sub>2</sub>**

**SRT+SRTA**

**I<sub>1</sub> I<sub>2</sub>**

**Version SRT-A + SRTE/SRTES**

**a**

**U=400 V**

**1,5-2,5 mm<sup>2</sup>**

**8+1 mm**

**Option 1**

**Option 2**

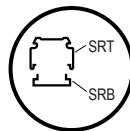
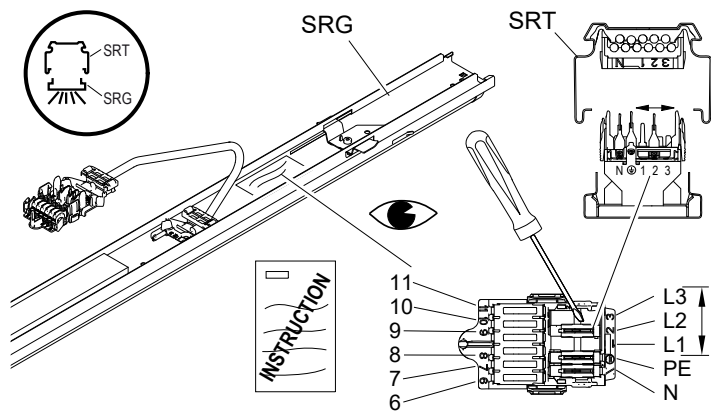
**Version SRT+SRTE/SRTES**

**5x, 7x, 11x**

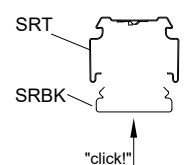
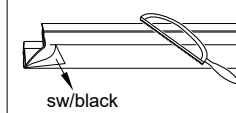
**? mm**

**? mm**

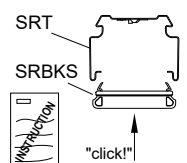
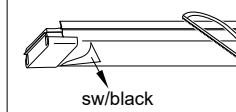
# INSTRUCTION



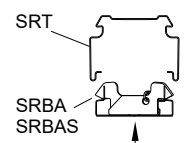
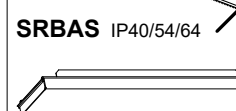
**SRBK IP20**



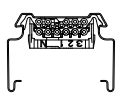
**SRBKS IP40/54/64**



**SRBA IP20**

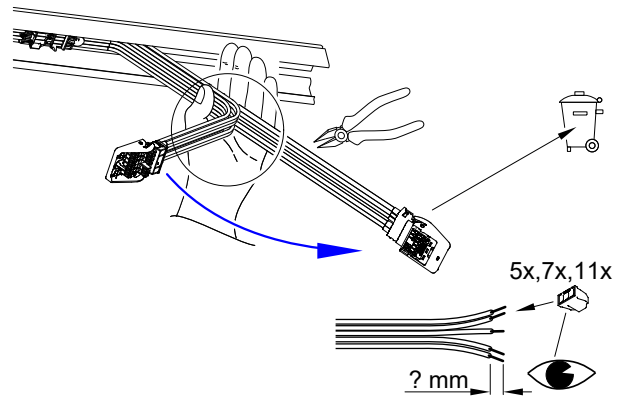


## Modification SRT

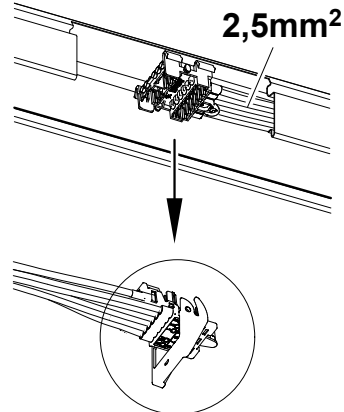
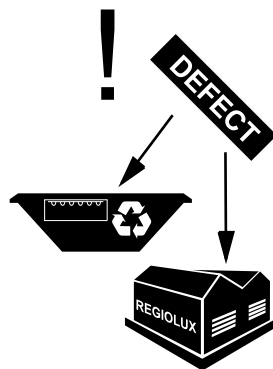
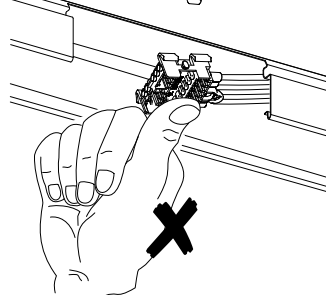
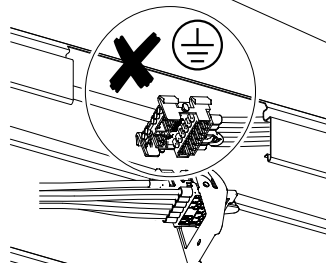
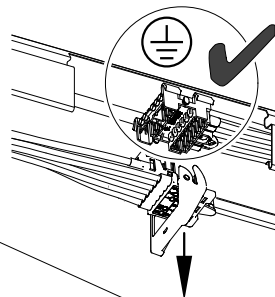
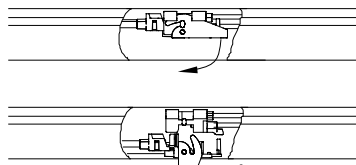
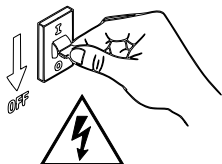


IP20 ✓

IP40/54/64 ✗



## Demontage



Wiedereinsatz  
reuse

