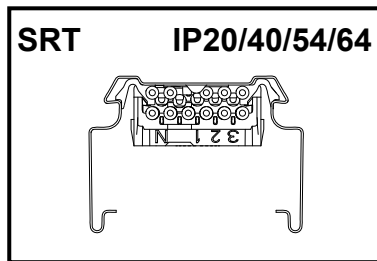


SRT-System 19... ..

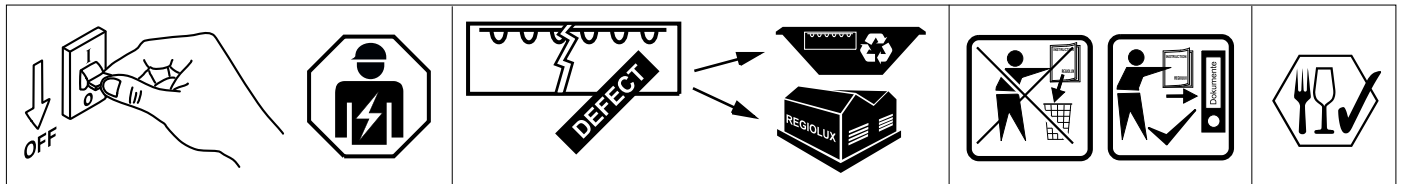
SRT 0750 7x2,5 qmm
 SRT 0750 11x2,5 qmm
 SRT 1500 7x2,5 qmm
 SRT 1500 5x2,5+6x1,5 qmm
 SRT 2250 7x2,5 qmm
 SRT 2250 5x2,5+6x1,5 qmm

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

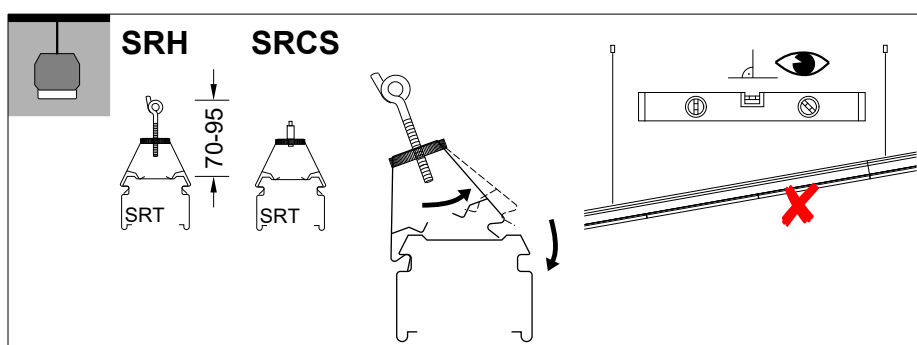
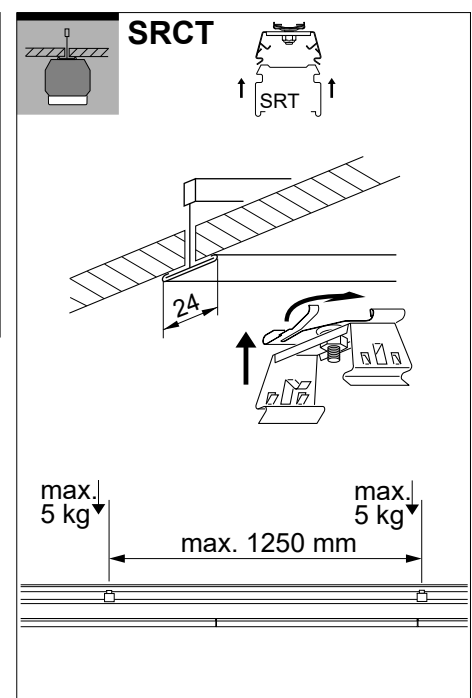
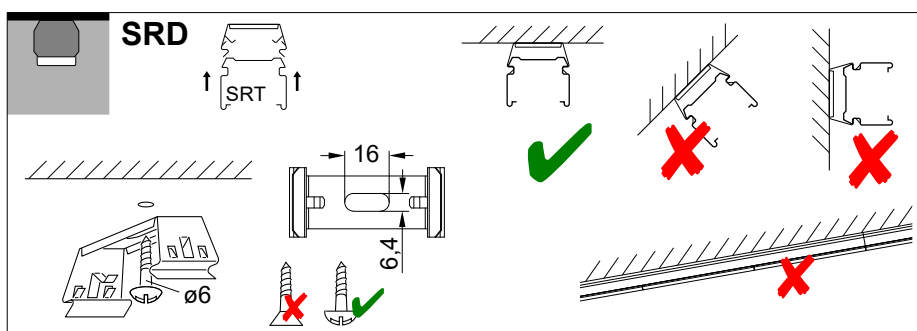
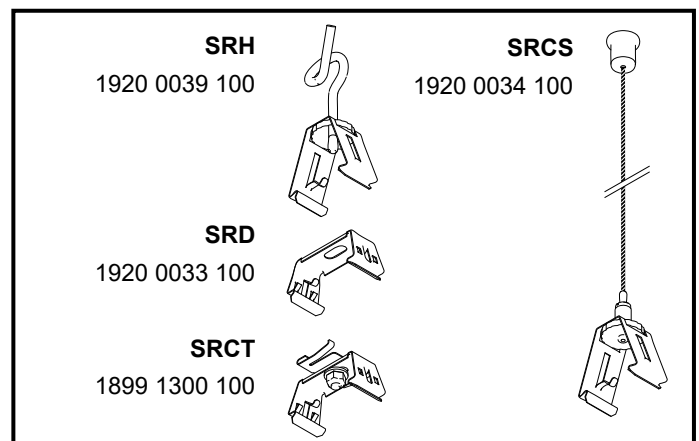


REGIOLUX

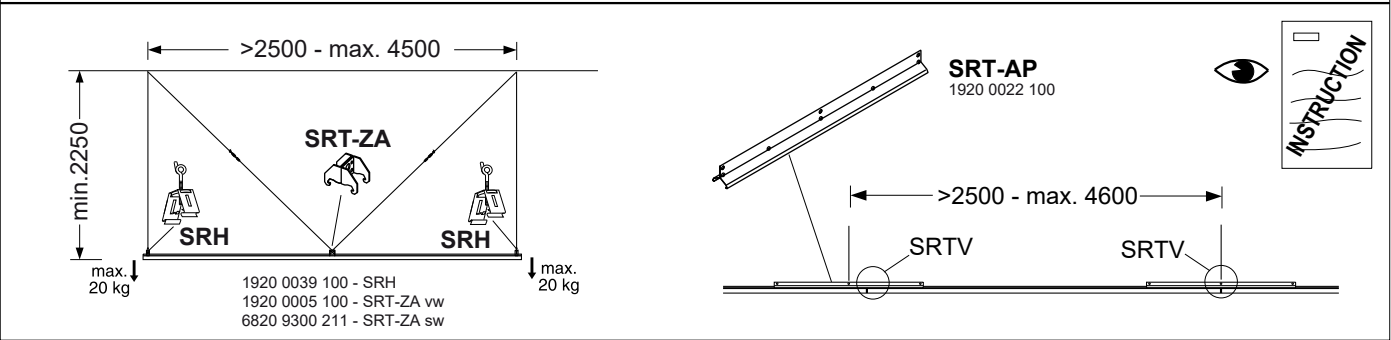
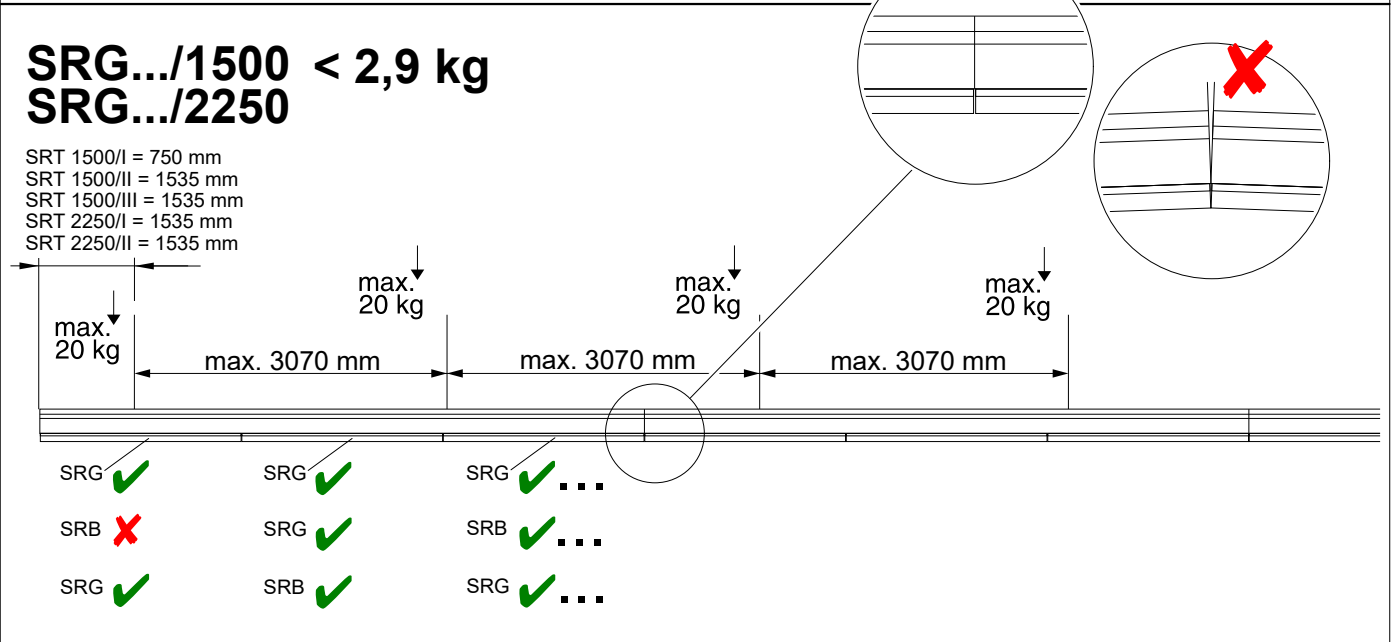
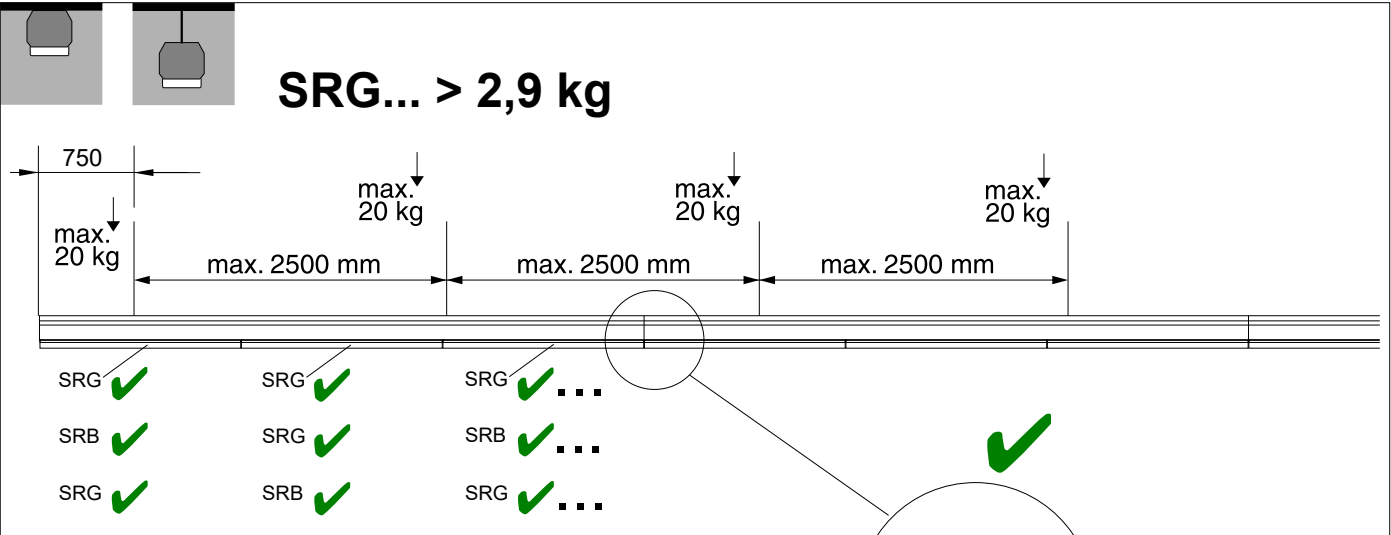
Regiolux GmbH
 Hellinger Str. 3
 D-97486 Königsberg/Bay.
 Telefon (0 95 25) 89-0
 Telefax (0 95 25) 89 73 4
 www.regiolux.de
 e-Mail: info@regiolux.de



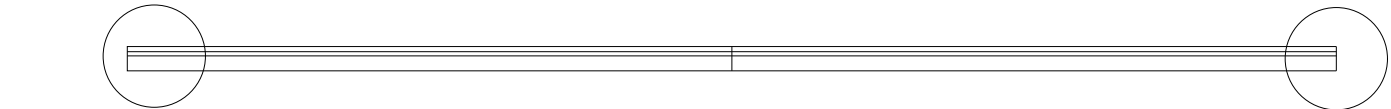
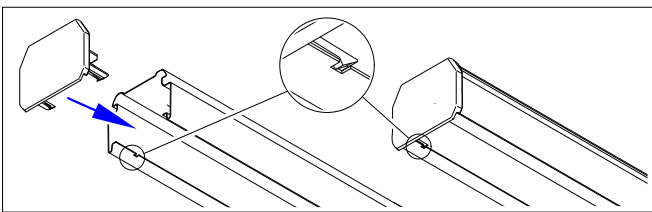
INSTRUCTION



INSTRUCTION



IP20 SRTE 1920 0231 10.	IP40/54/64 SRTES 1920 0235 10.
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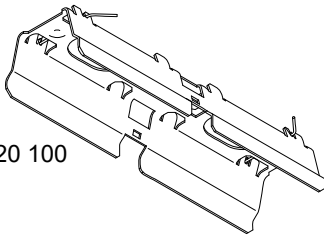
INSTRUCTION



IP20

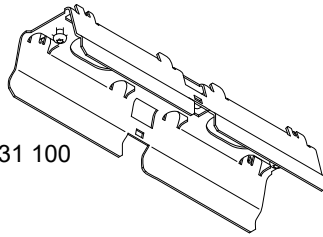
SRTV

1920 0020 100



SRTVL

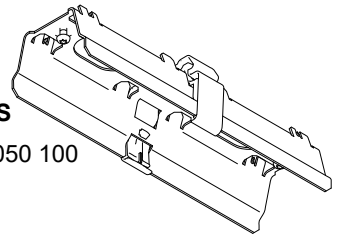
1920 0031 100



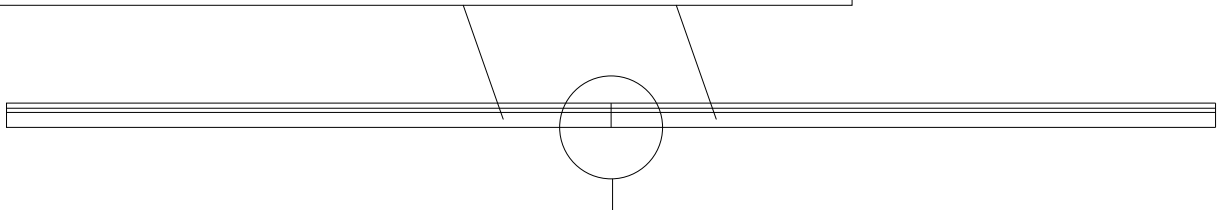
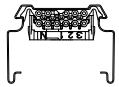
IP40/54/64

SRTVLS

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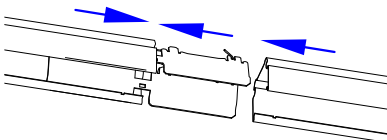


SRT IP20/40/54/64



SRTV

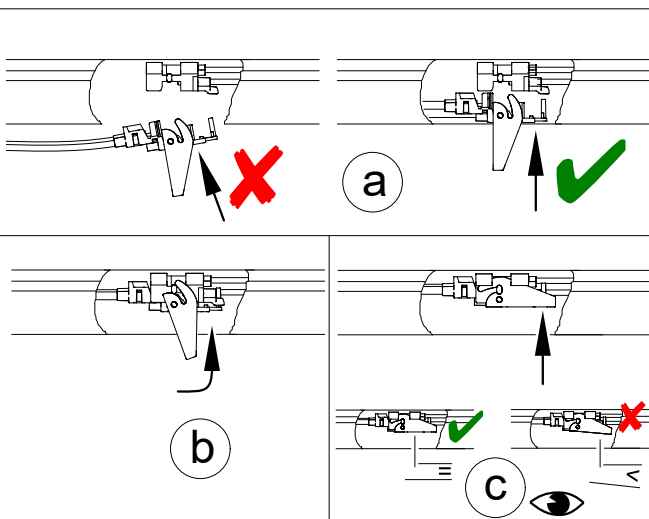
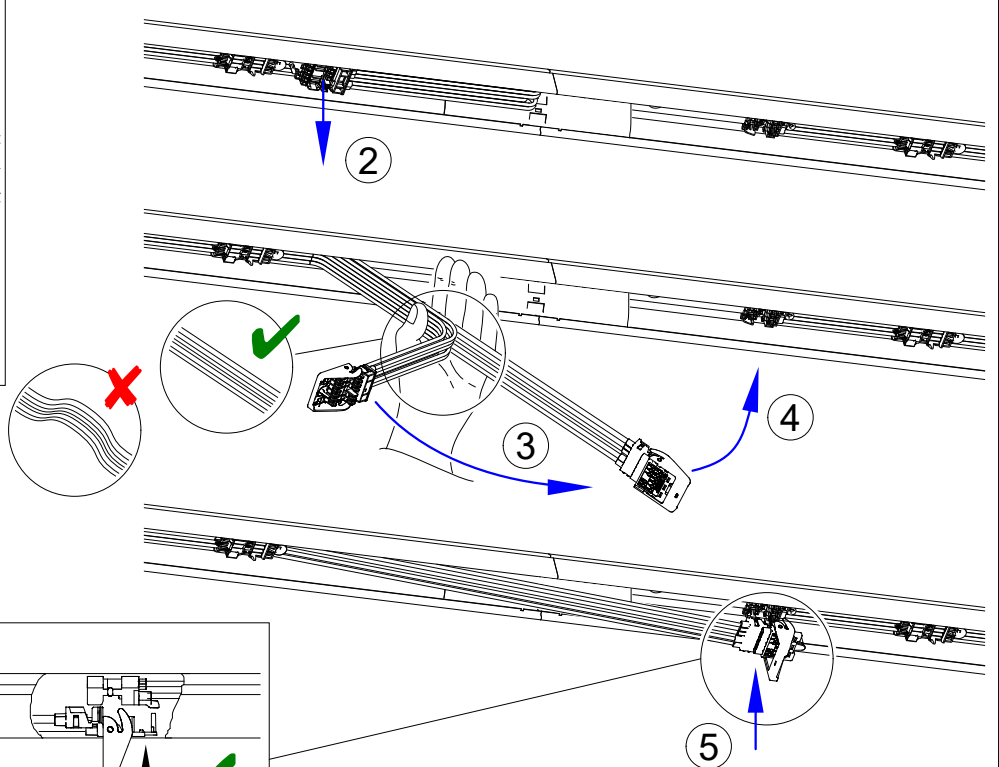
①



SRTVL/SRTVLS



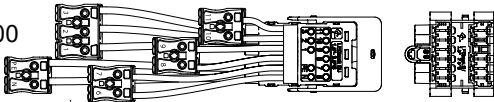
max 2 Nm
Torx 20

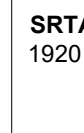


INSTRUCTION

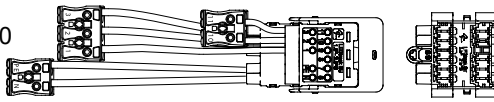


SRTA-11E
1920 0085 100



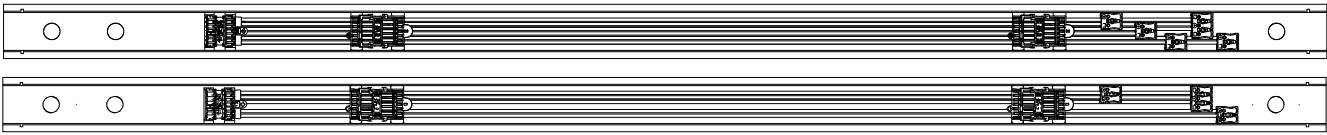


SRTA-7E
1920 0084 100



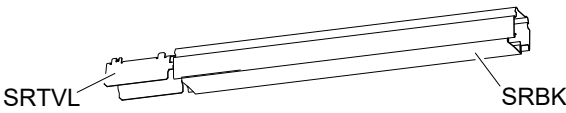


SRT-11A / SRT-7A 1920 008. 10.

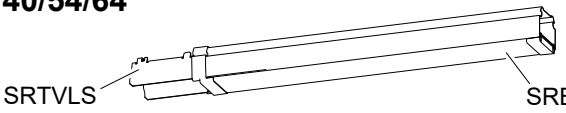




SRT-11A/0500 INKL. SRBK+SRTVL 1920 0013 ...
SRT-7A/0500 INKL. SRBK+SRTVL 1920 0012 ...
IP20



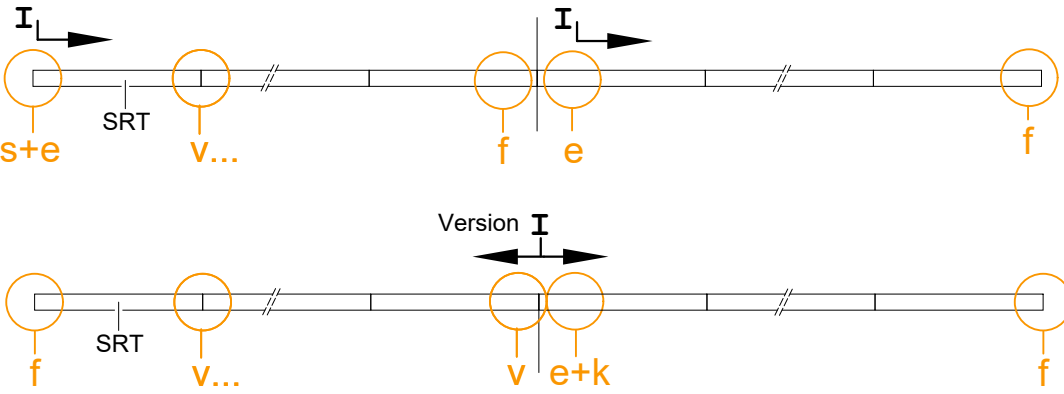
SRT-11A/0500 INKL. SRBKS+SRTVLS IP64 1920 0015 ...
SRT-7A/0500 INKL. SRBKS+SRTVLS IP64 1920 0014 ...
IP40/54/64



Option A
SRTA-7E
SRTA-11E

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

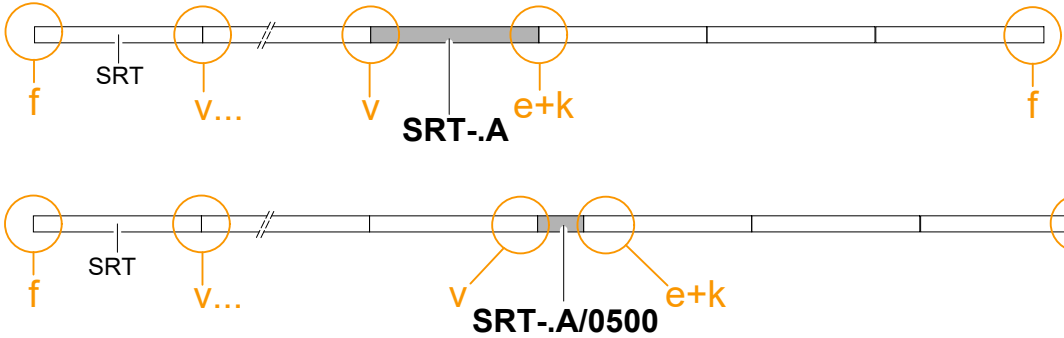
Version **SRT/...** ✓
 **SRT/...HFFR** ✗



Option B
SRT-7A
SRT-11A

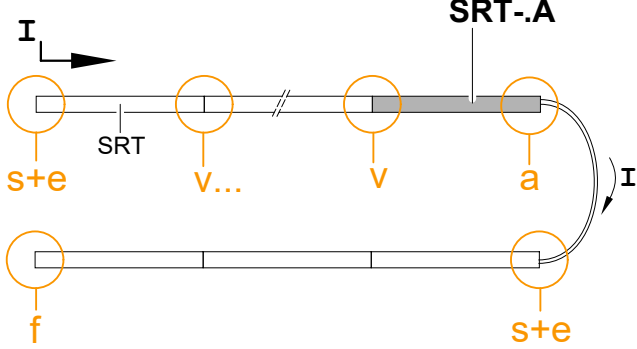
Version **SRT/...** ✓
 **SRT/...HFFR** ✓

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

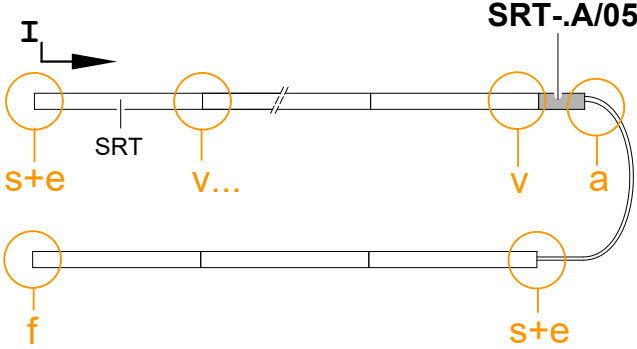


Option C **SRT/...** ✓
SRT/...HFFR ✓

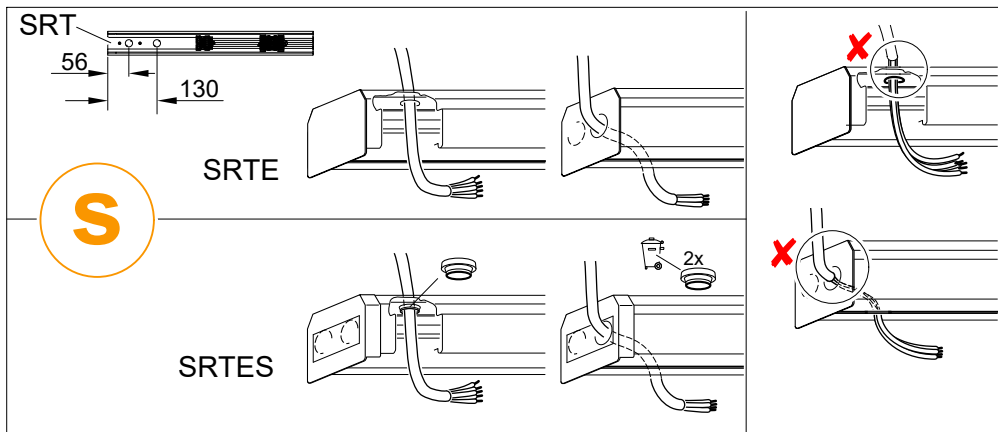
SRT-A



SRT-A/0500



INSTRUCTION



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

e

U=400 V

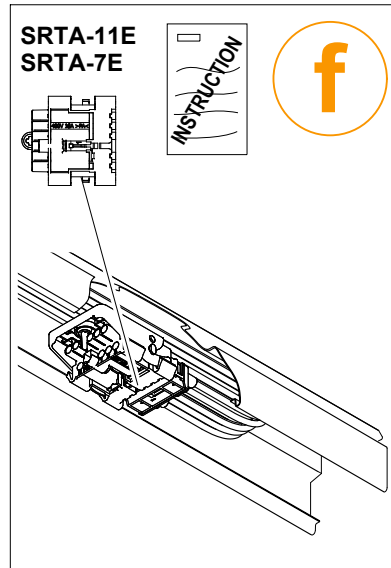
1,5-2,5 mm²

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 ²	N		3x max. 16A			-	-	-	-	2x max. 6A	
5 x 2,5mm ² + 6 x 1,5mm ²	N		3x max. 16A			2x max. 4A + 4x max. 1A					
11 x 2,5mm ²	N		3x max. 16A			2x max. 4A + 4x max. 1A					



Version SRT-A → SRT+SRTA

k

Version SRT-A → SRT+SRTA

I₁ **I₂**

Version SRT-A → SRT+SRTA

I₁ **I₂**

Version SRT-A → SRT+SRTA

I₁ **I₂**

Version SRT-A + SRTE/SRTES

a

U=400 V

1,5-2,5 mm²

8+1 mm

Option 1

Option 2

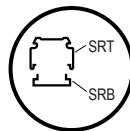
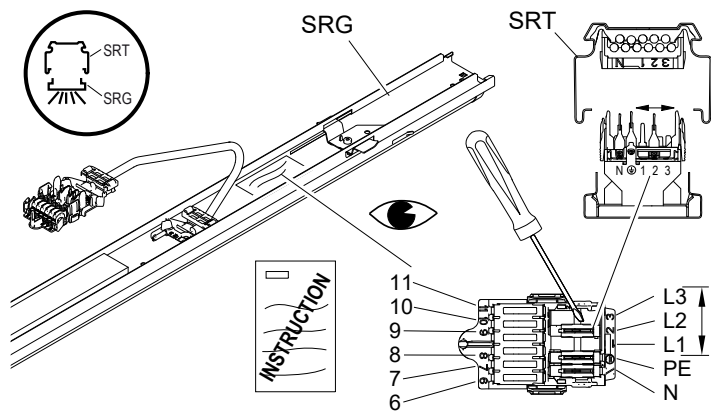
Version SRT+ + SRTE/SRTES

5x, 7x, 11x

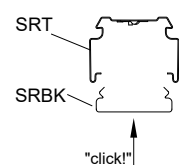
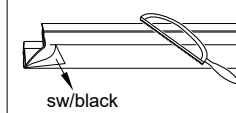
? mm

? mm

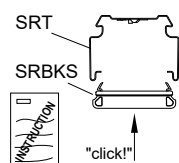
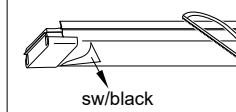
INSTRUCTION



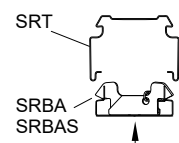
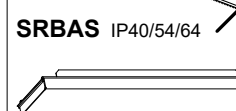
SRBK IP20



SRBKS IP40/54/64



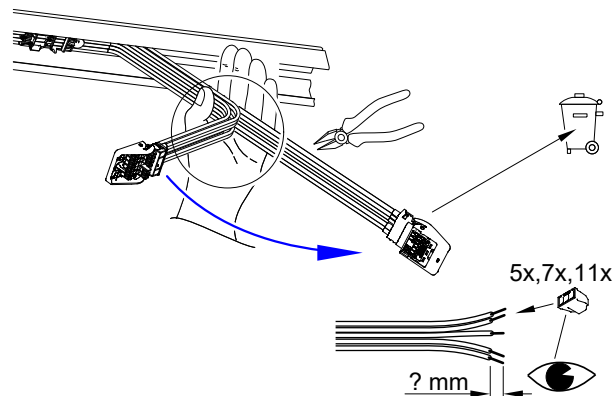
SRBA IP20



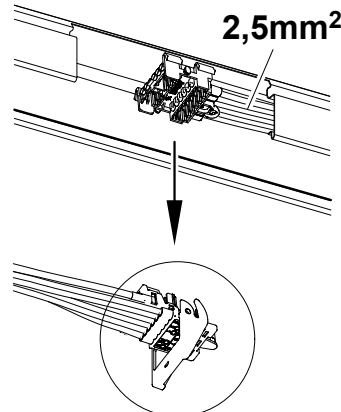
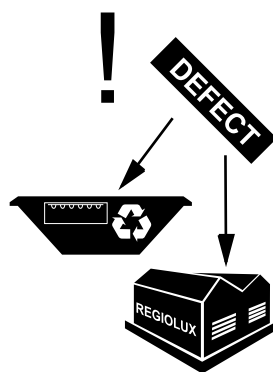
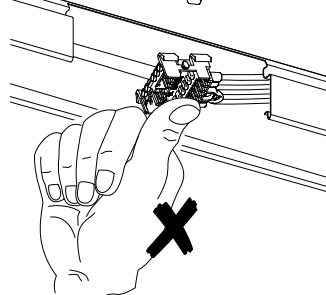
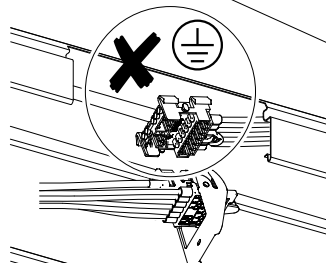
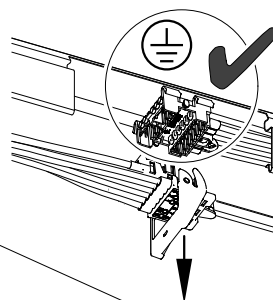
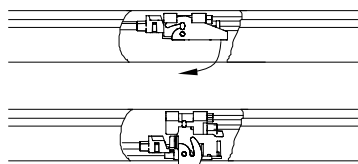
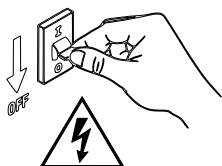
Modification SRT



IP20 ✓
IP40/54/64 ✗



Demontage



Wiedereinsatz
reuse

