

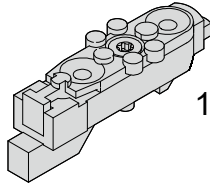
**Benutzeranleitung
Verriegelung Abdeckblech**

**User Manual
Cover plate latch**

**Instructions utilisateur
Verrouillage du capot**

Beschleunigung $\leq 10g$ (IEC 61587-1 DL2)
Acceleration $\leq 10g$ (IEC 61587-1 DL2)
Accélération $\leq 10g$ (IEC 61587-1 DL2)

Beschleunigung $> 25g$ (MIL S 901 D)
Acceleration $> 25g$ (MIL S 901 D)
Accélération $> 25g$ (MIL S 901 D)

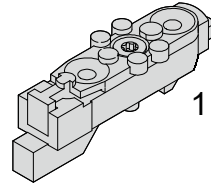


1 (4x)



2 (8x)
M 2,5 x 6
Torx T8

(1g = 9,81m/s²)

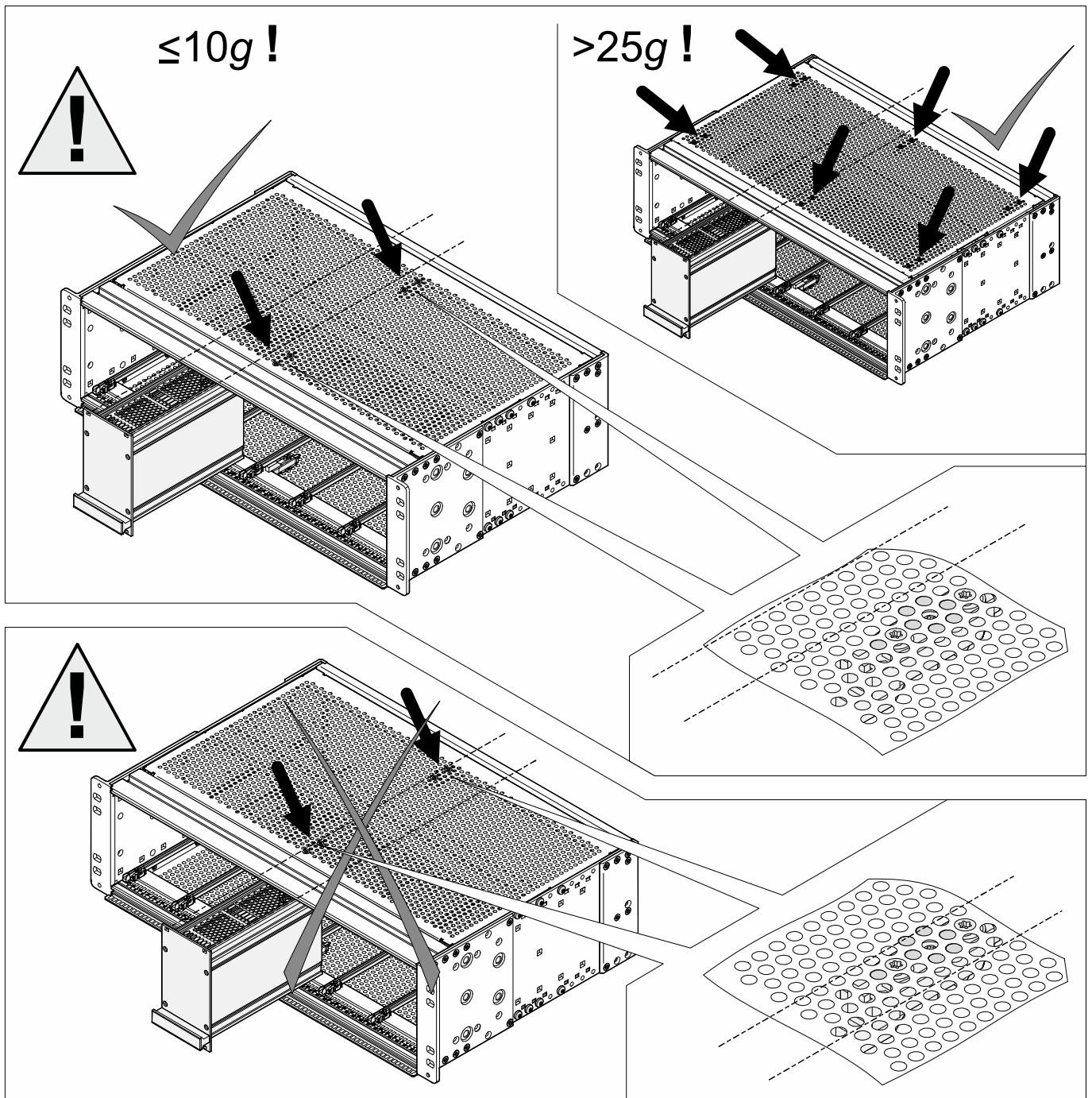


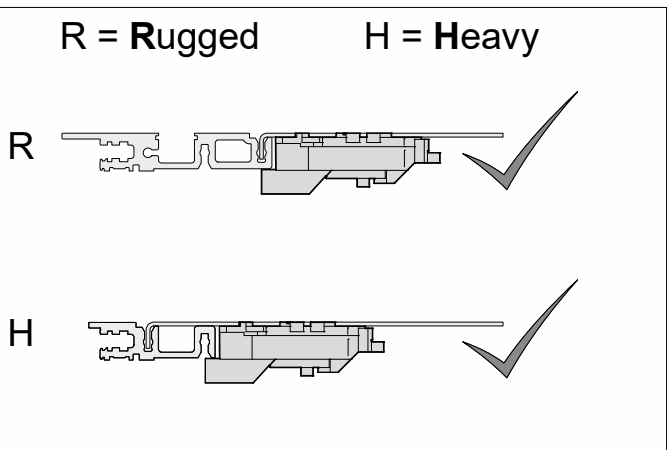
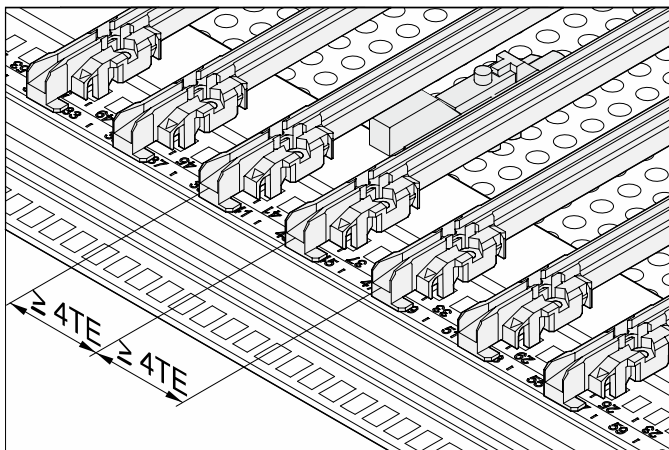
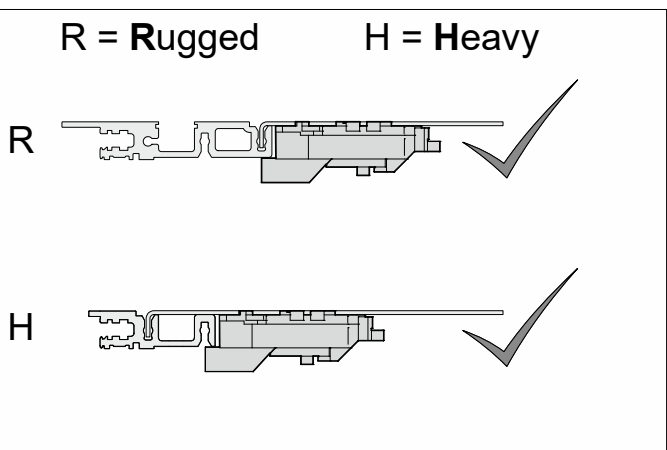
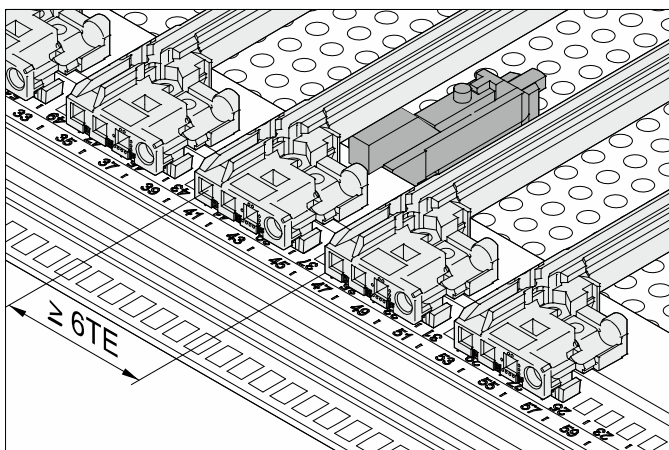
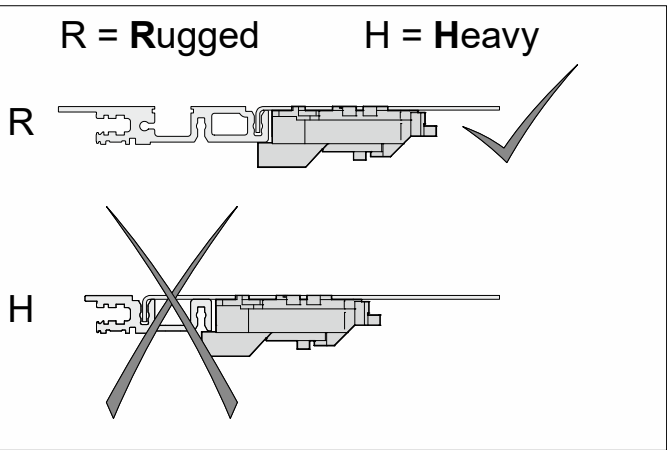
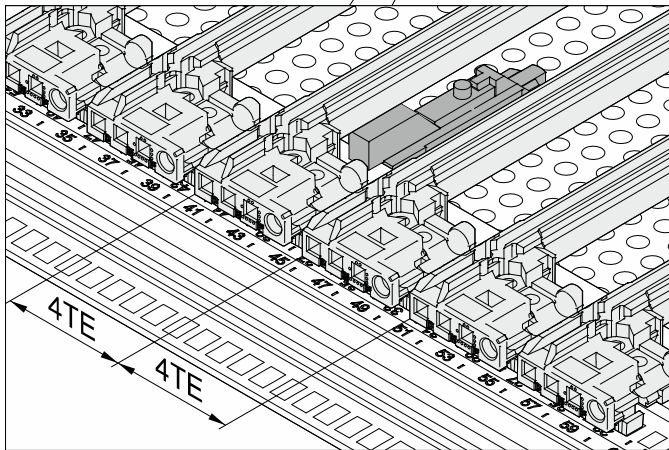
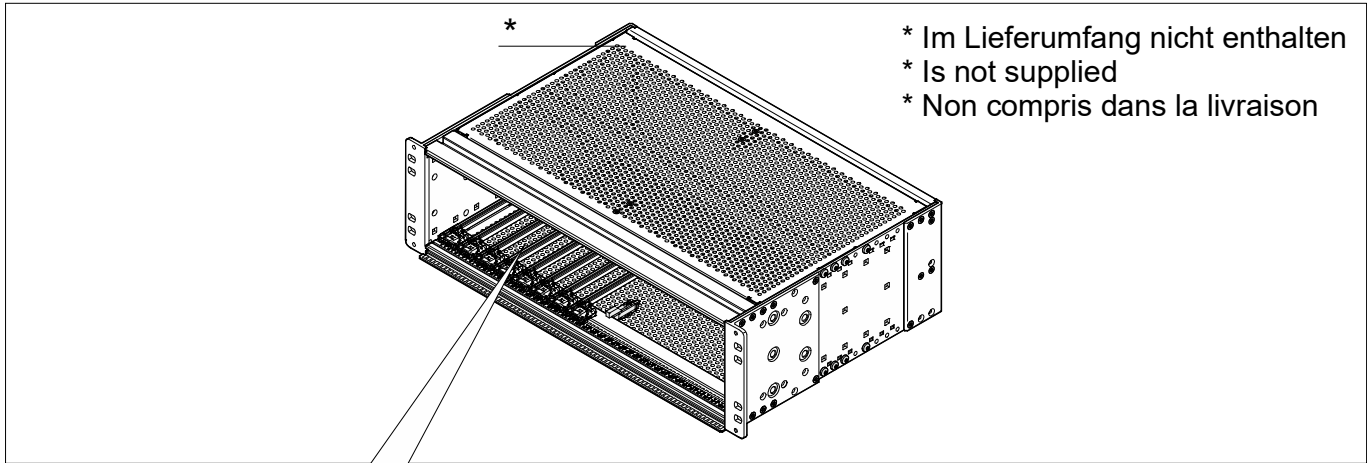
1 (12x)

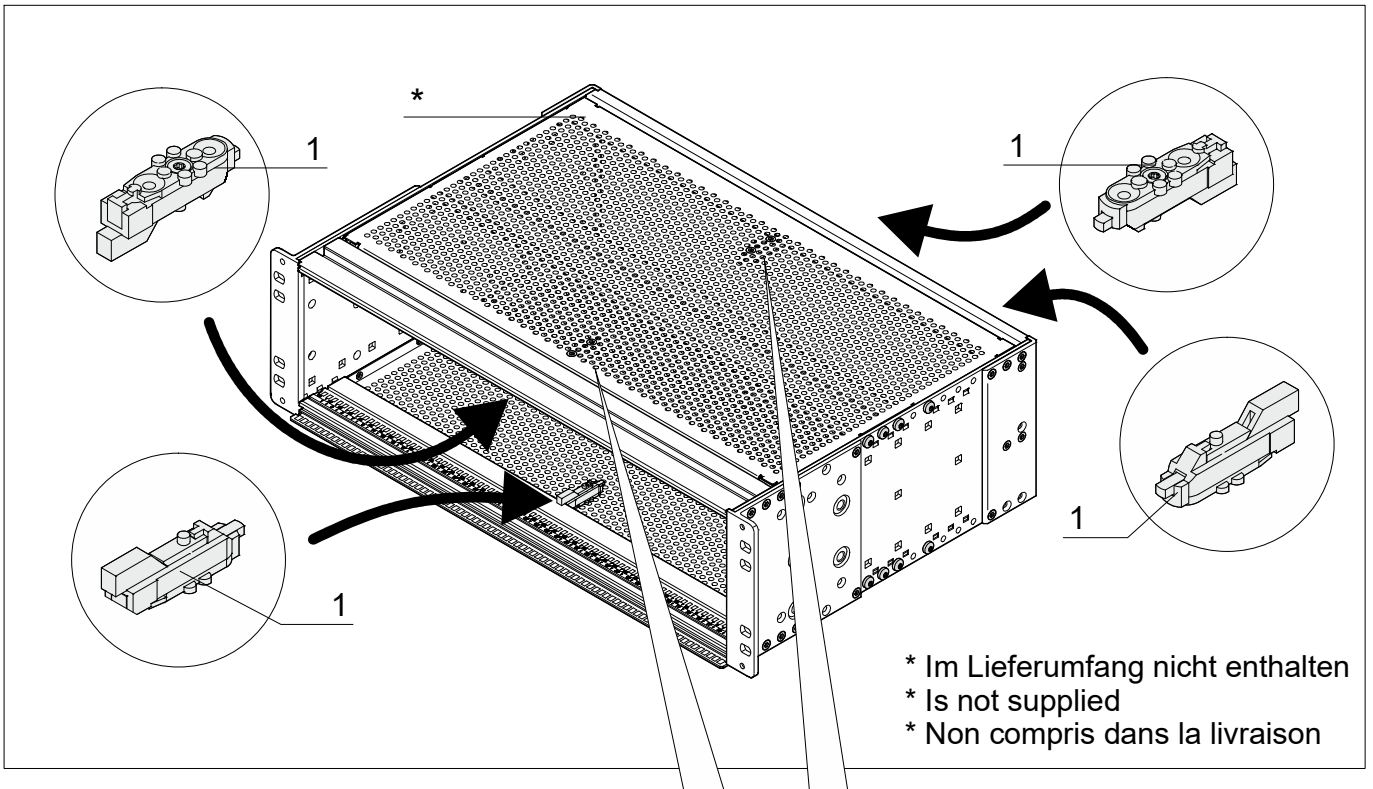


2 (24x)
M 2,5 x 6
Torx T8

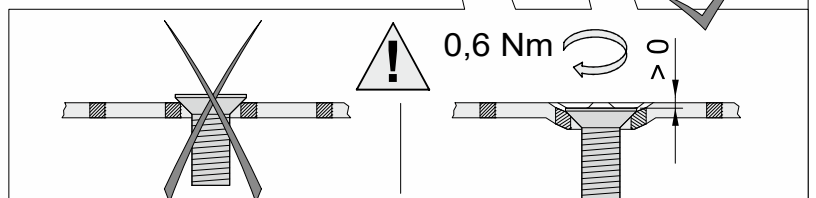
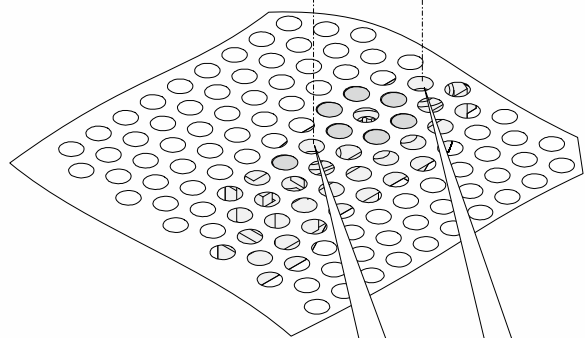
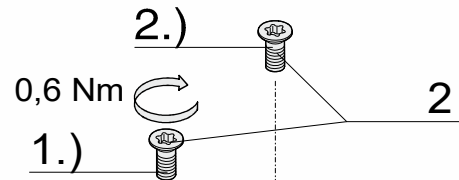
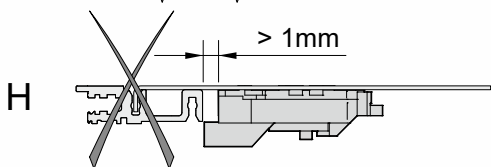
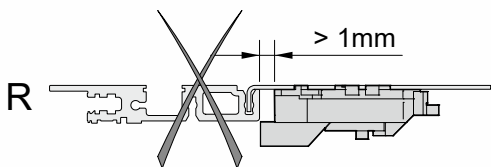
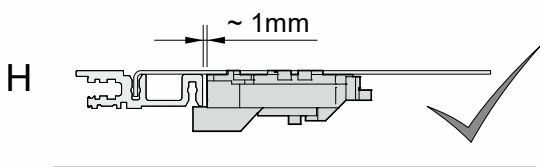
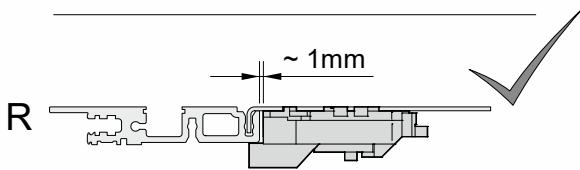
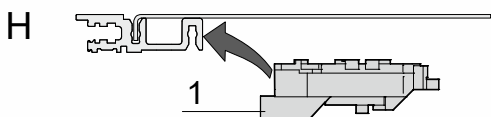
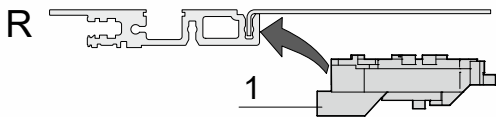
(1g = 9,81m/s²)



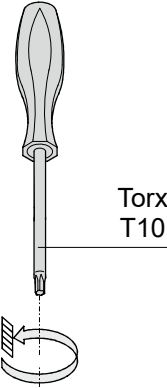
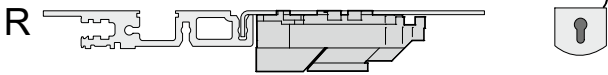
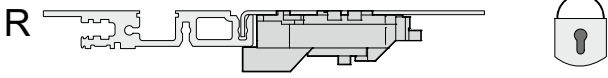




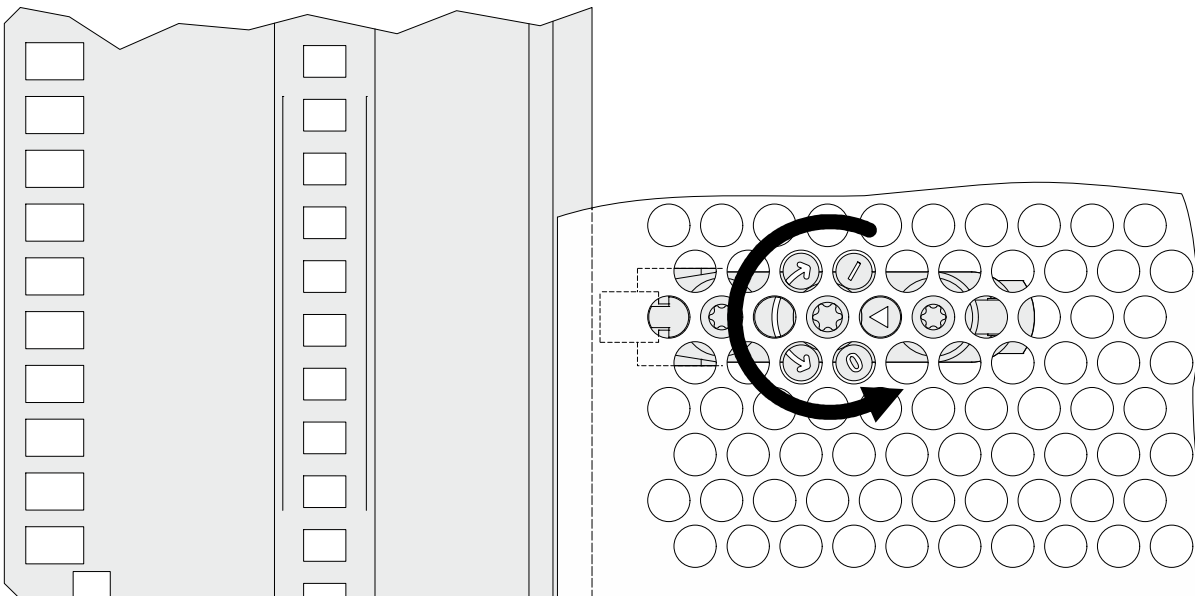
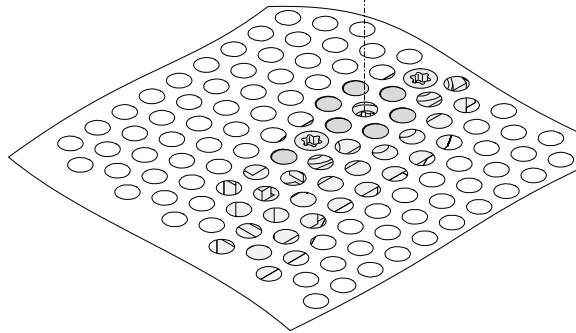
R = Rugged H = Heavy



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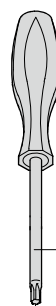
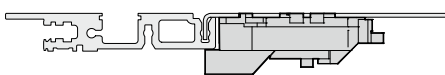
Torx
T10



R = Rugged

H = Heavy

R



Torx
T10



1,0 Nm

