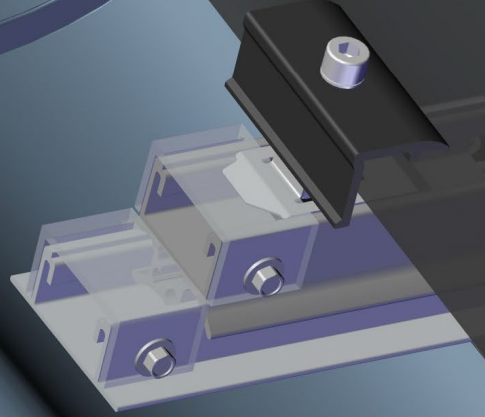
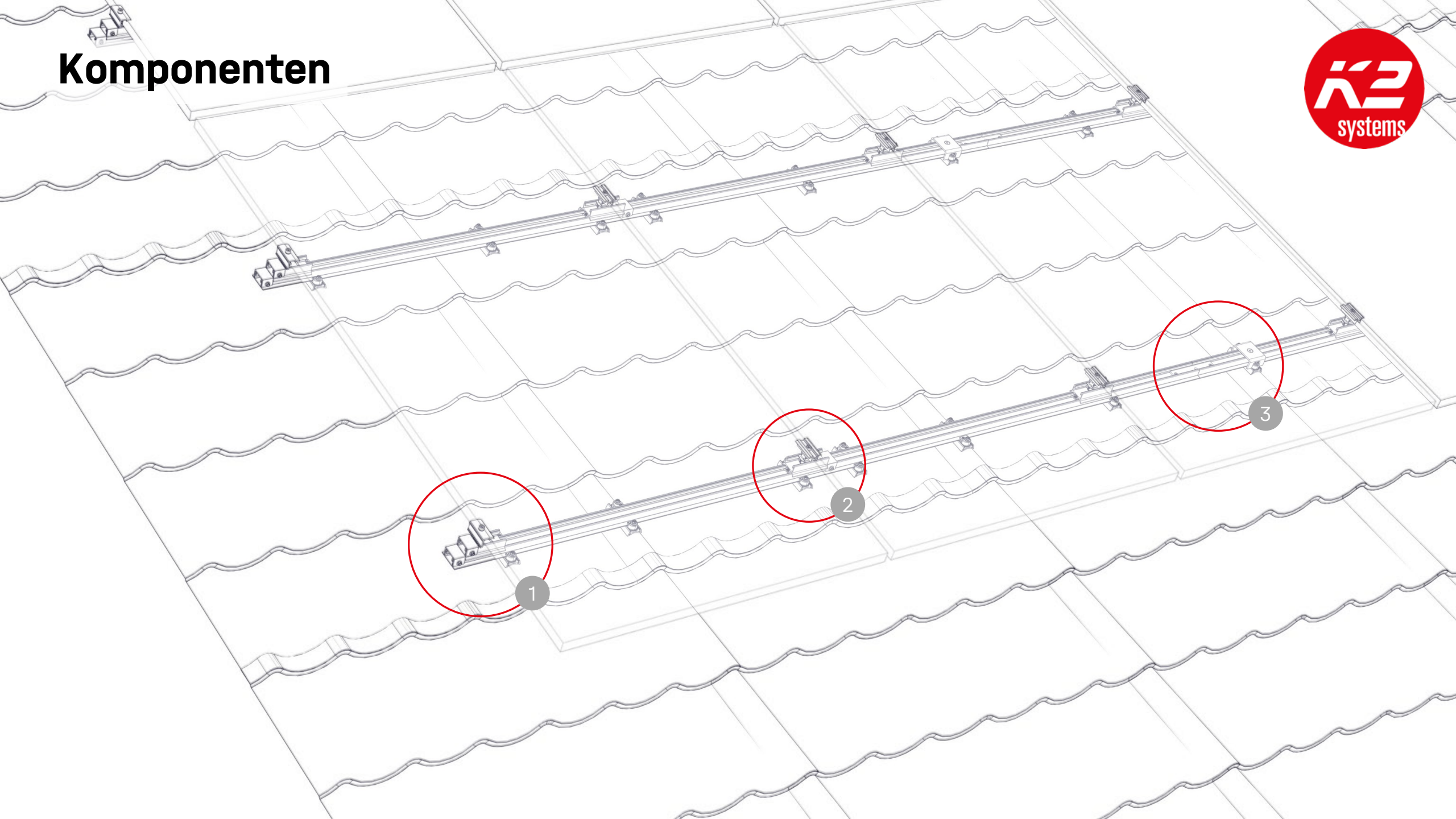




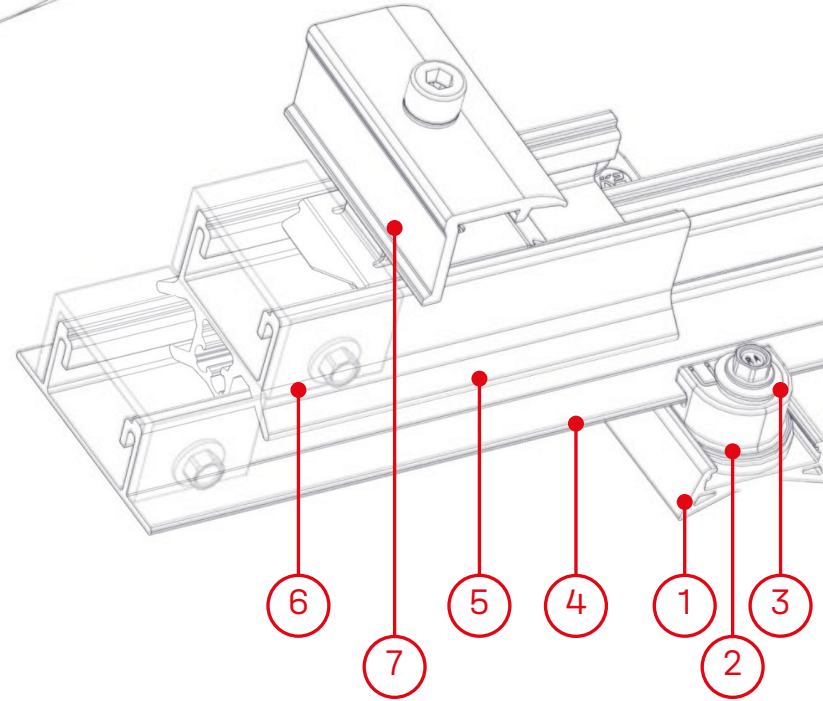
K2 BasicRail System

Ziegelimitatblech mit FlexAdapter

Komponenten



Komponenten 1



① **BasicClip CSM Adapter** · 2004912

② **BasicClip** · 1001164

③ **Gewindeformende Schraube** ·
1005193

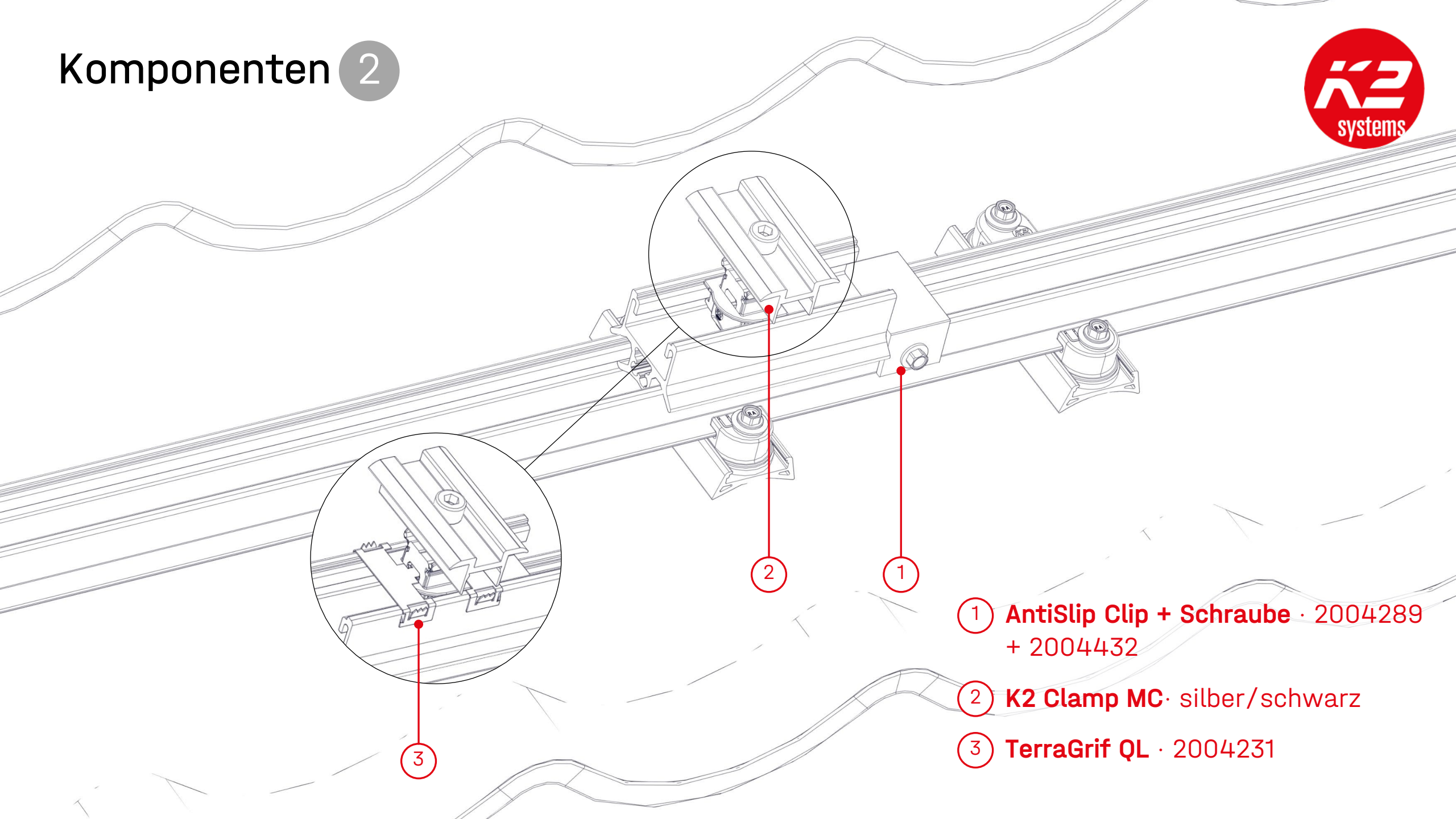
④ **BasicRail** · Artikelnummer
anlagenspezifisch

⑤ **FlexAdapter** · 2004914

⑥ **AntiSlip Clip + Schraube** · 2004289
+ 2004432

⑦ **K2 Clamp EC** · silber/schwarz

Komponenten 2

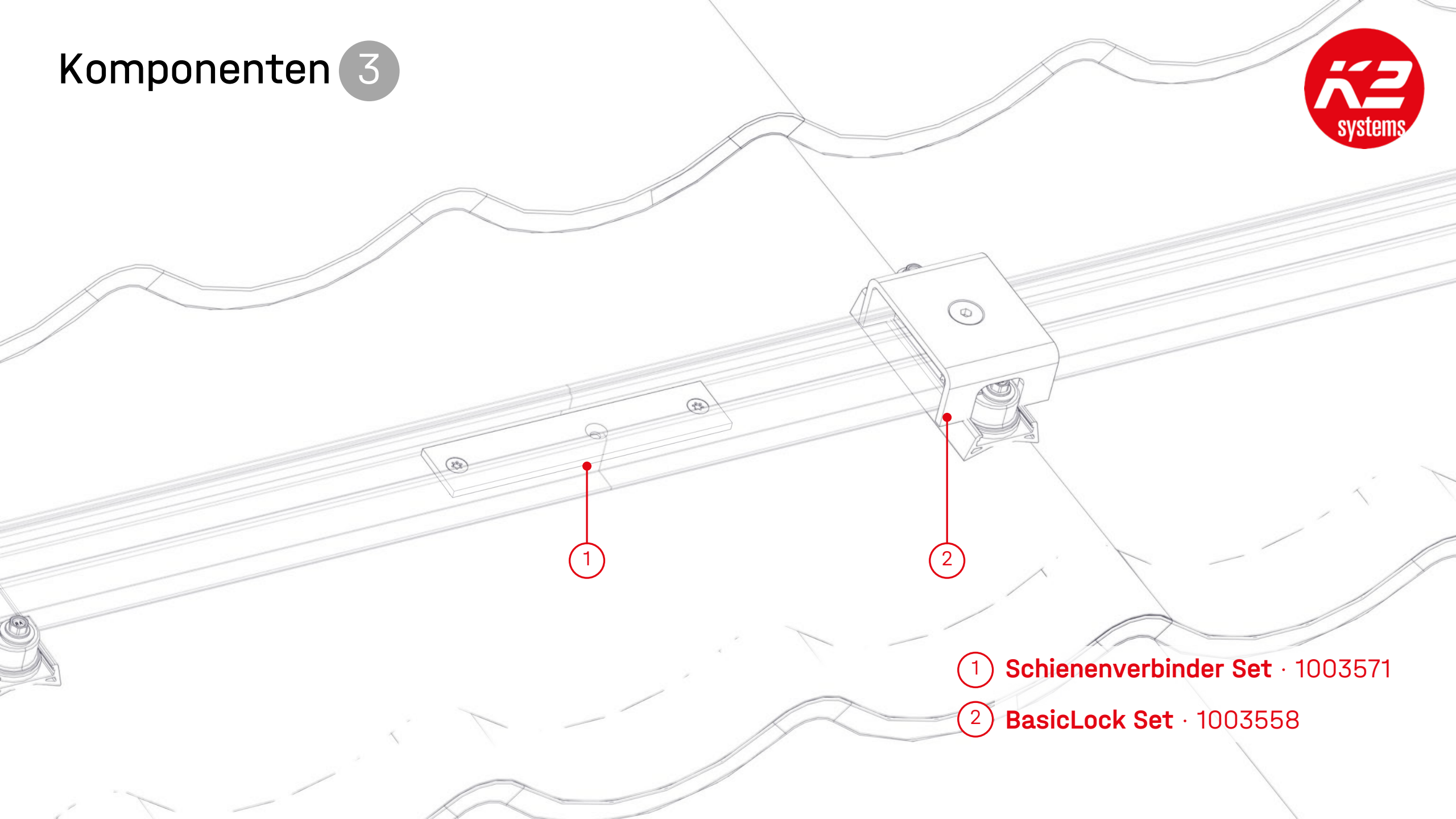


① **AntiSlip Clip + Schraube** · 2004289
+ 2004432

② **K2 Clamp MC** · silber/schwarz

③ **TerraGrif QL** · 2004231

Komponenten 3



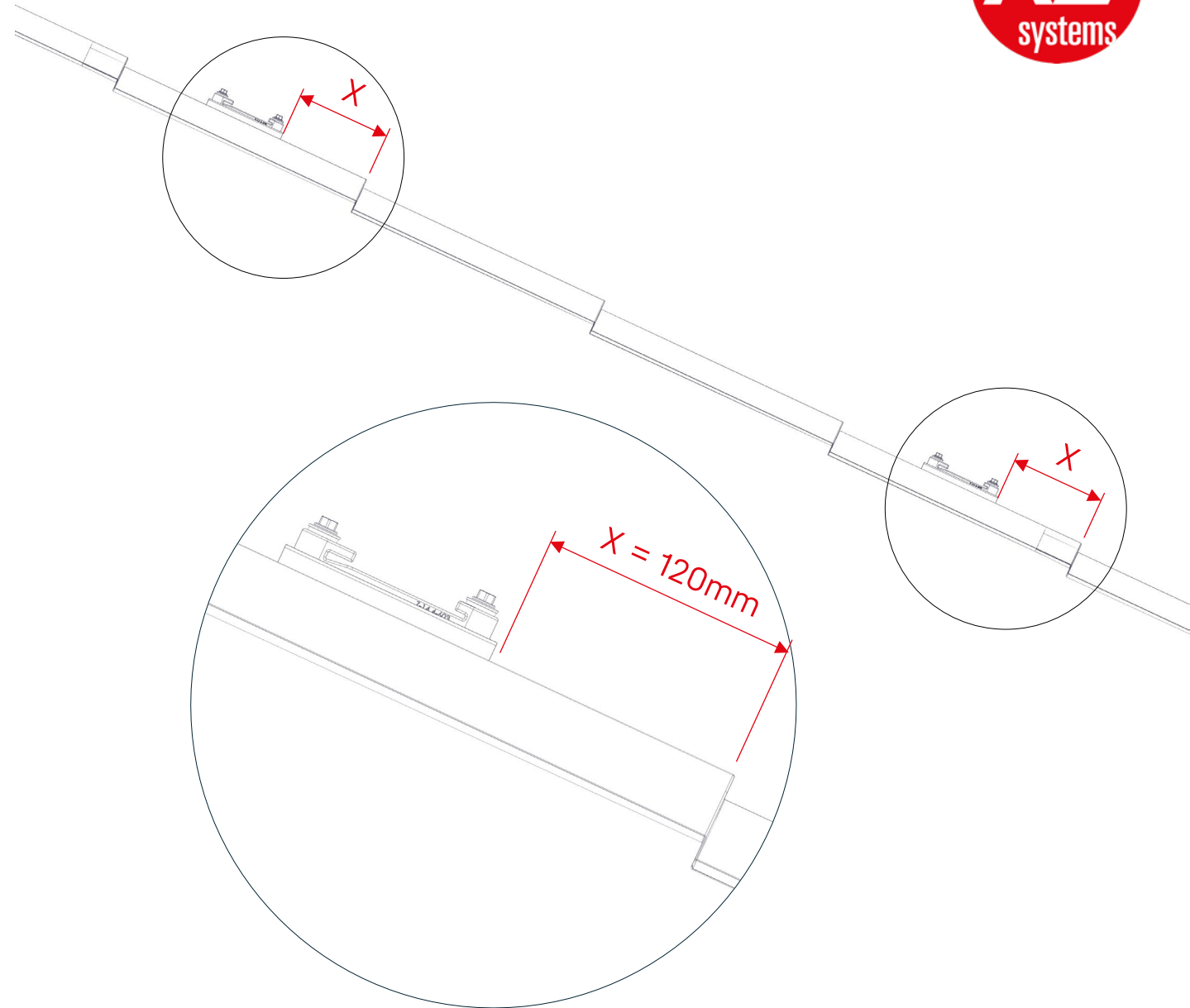
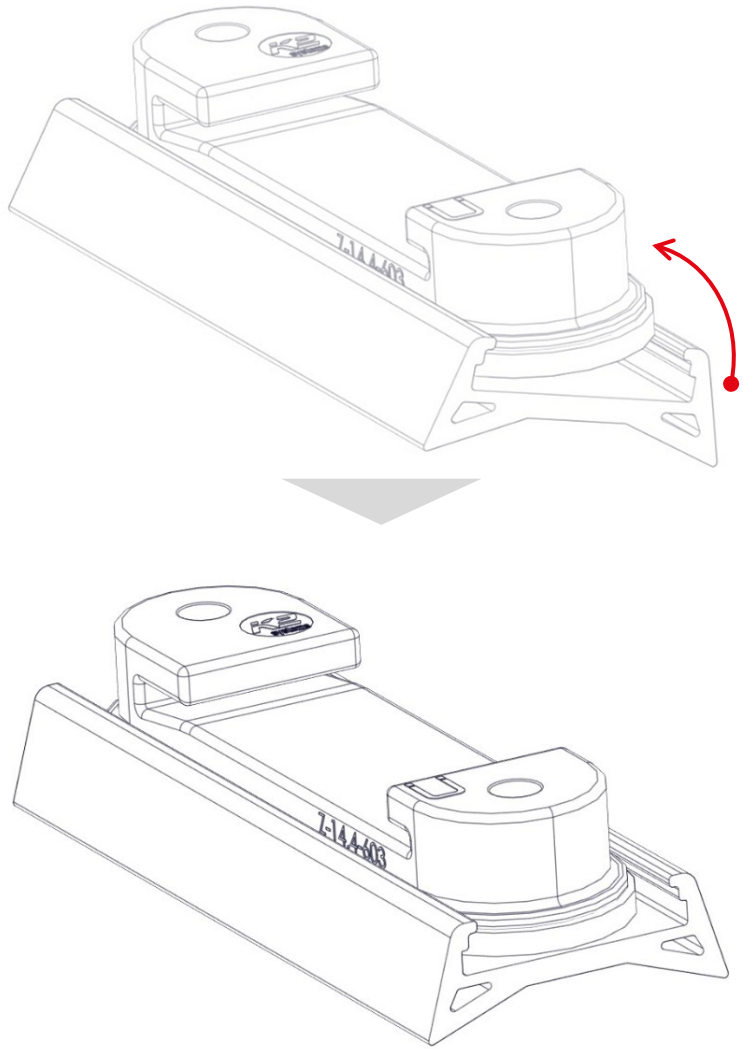
1

2

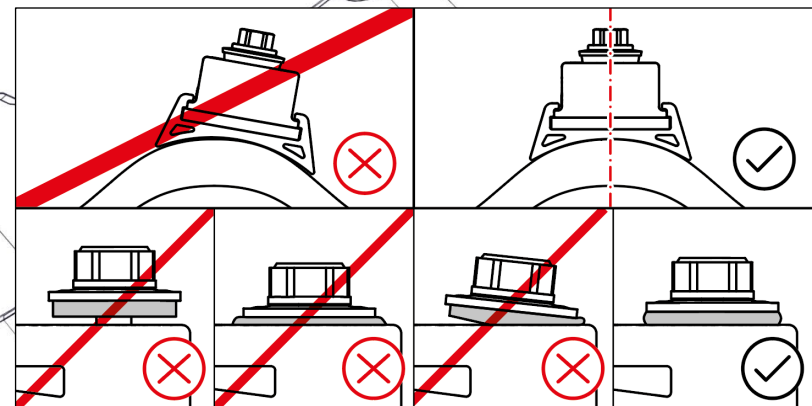
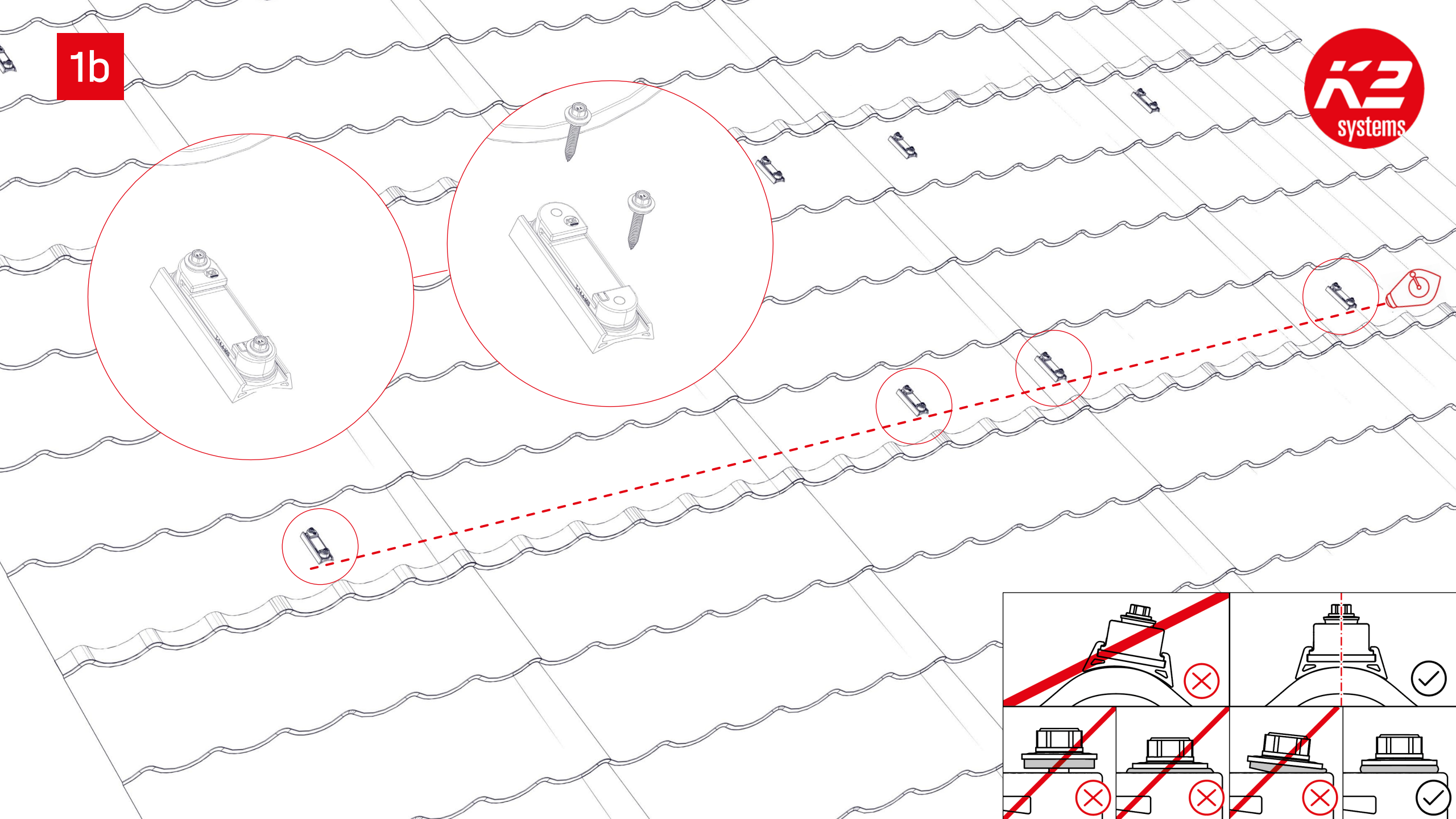
① **Schienenverbinder Set · 1003571**

② **BasicLock Set · 1003558**

1a Positionierung äußerer BasicClips mit CSM Adapter

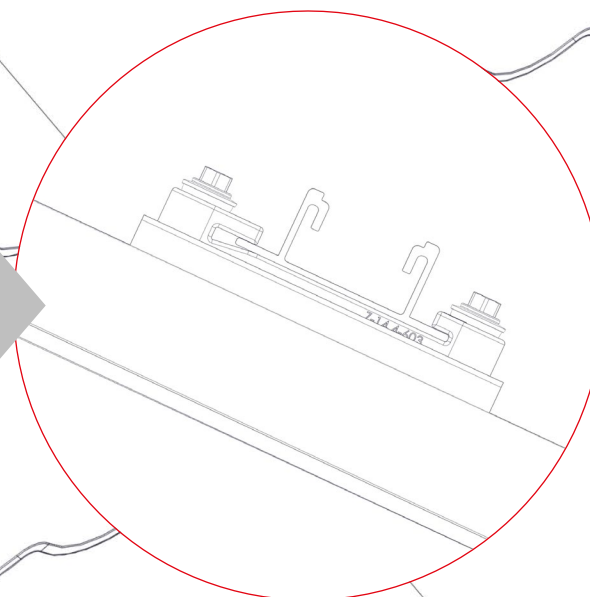
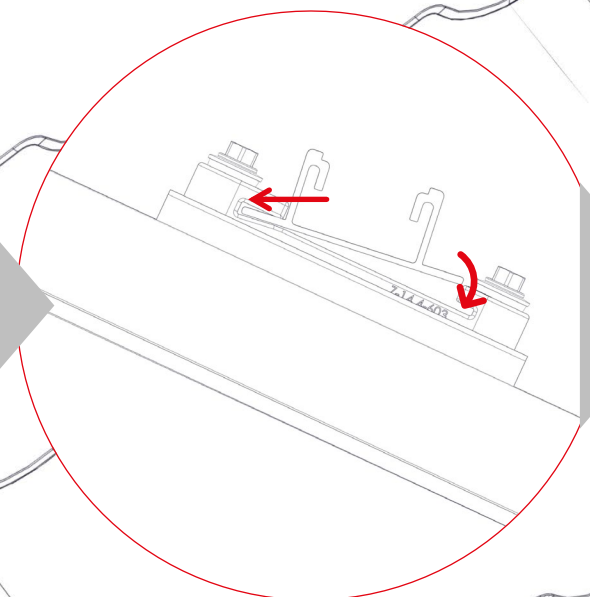
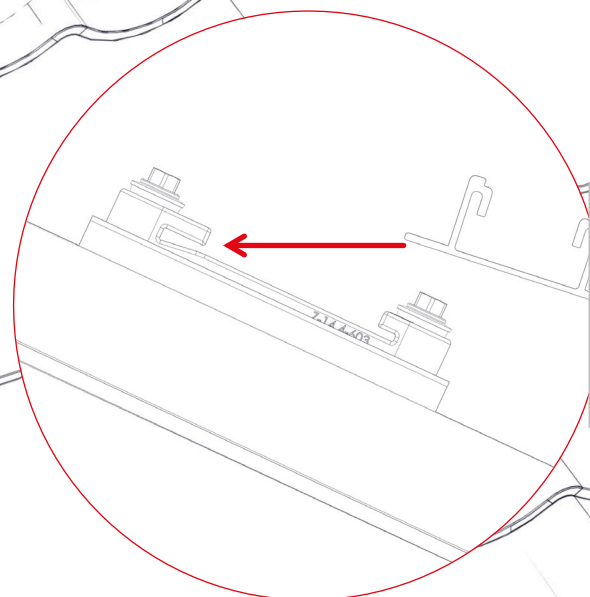
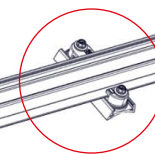
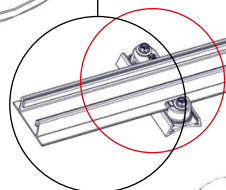
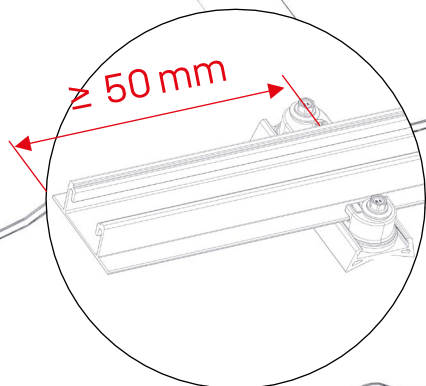


1b

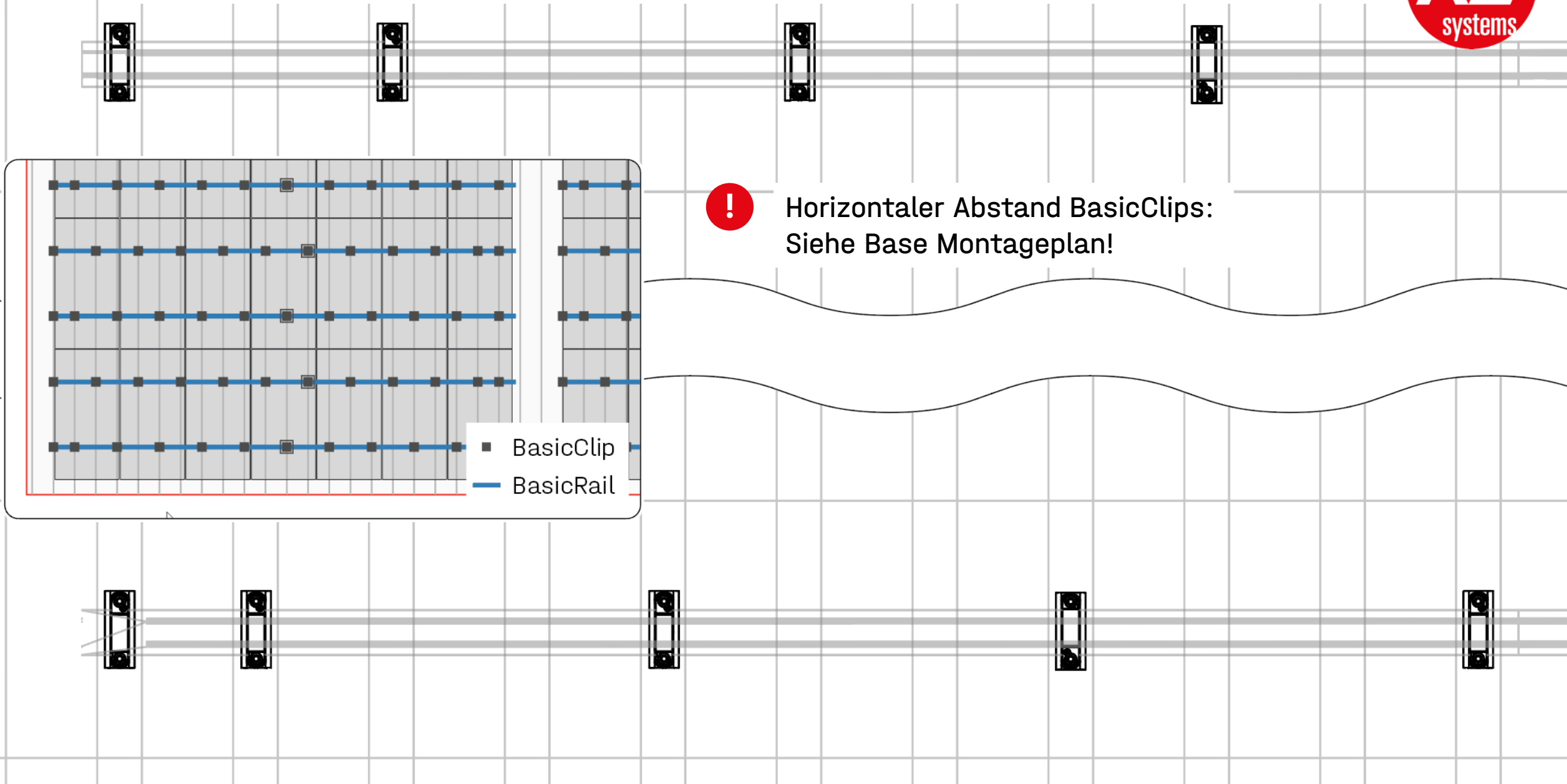


2

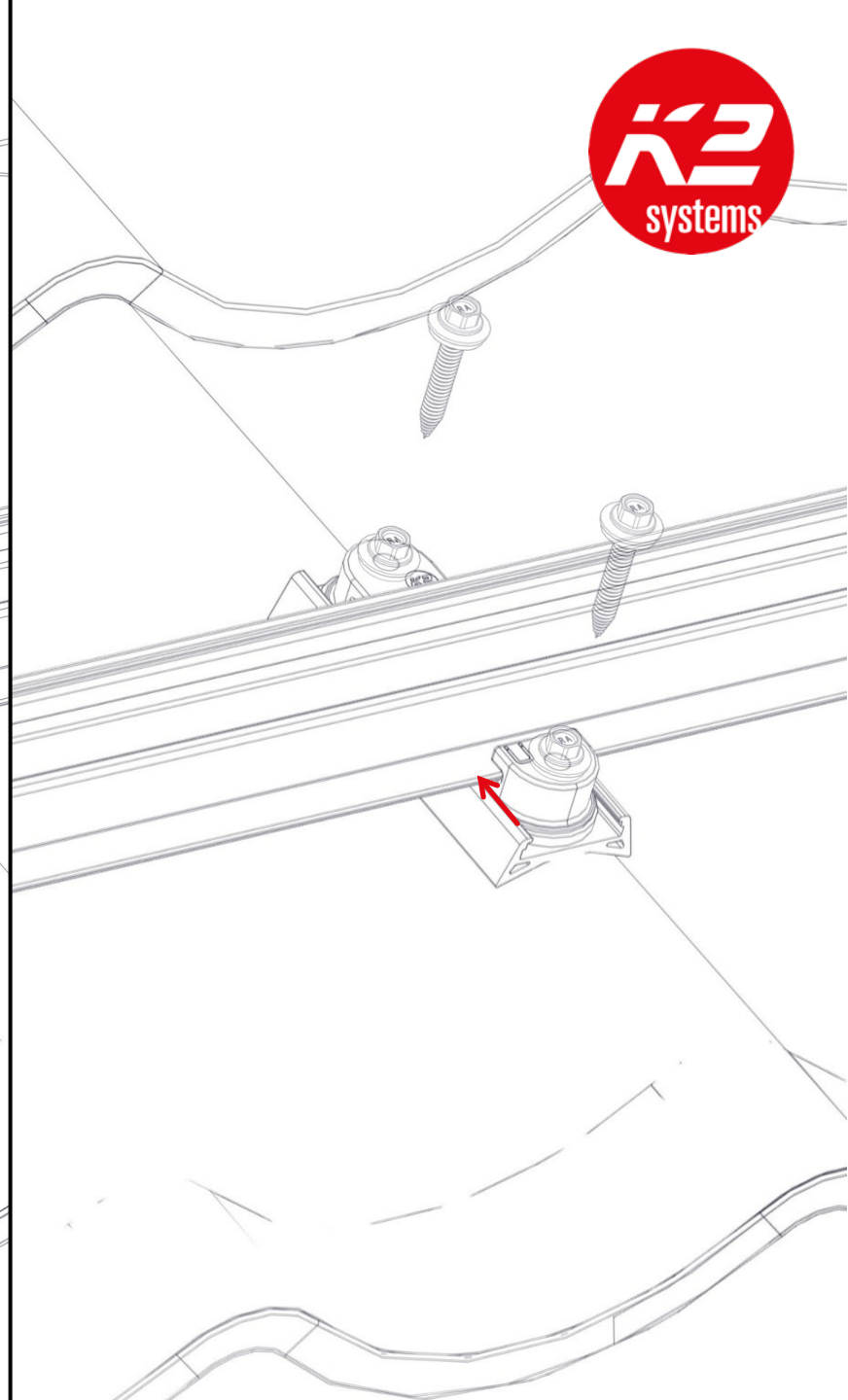
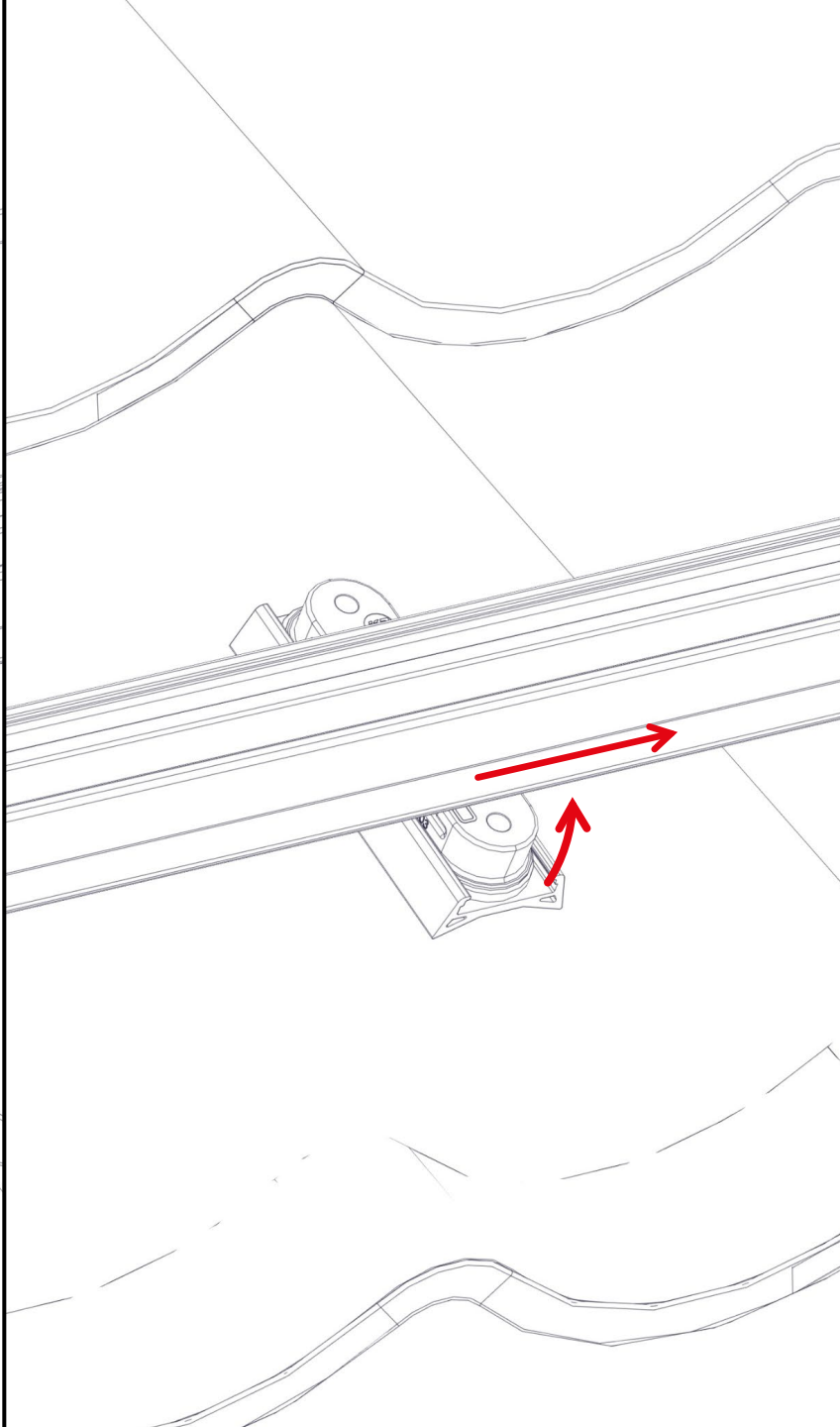
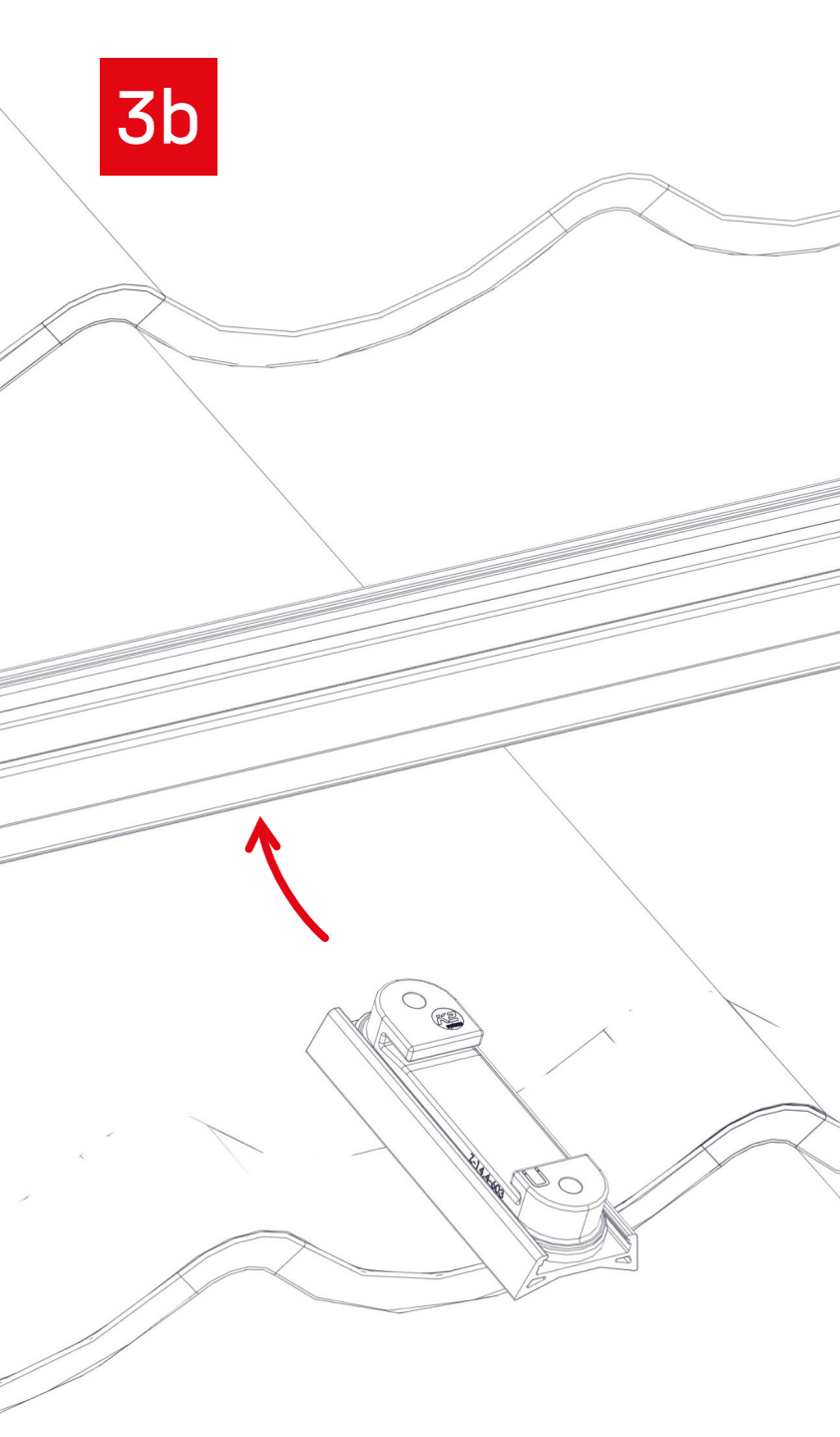
Einlegen BasicRail



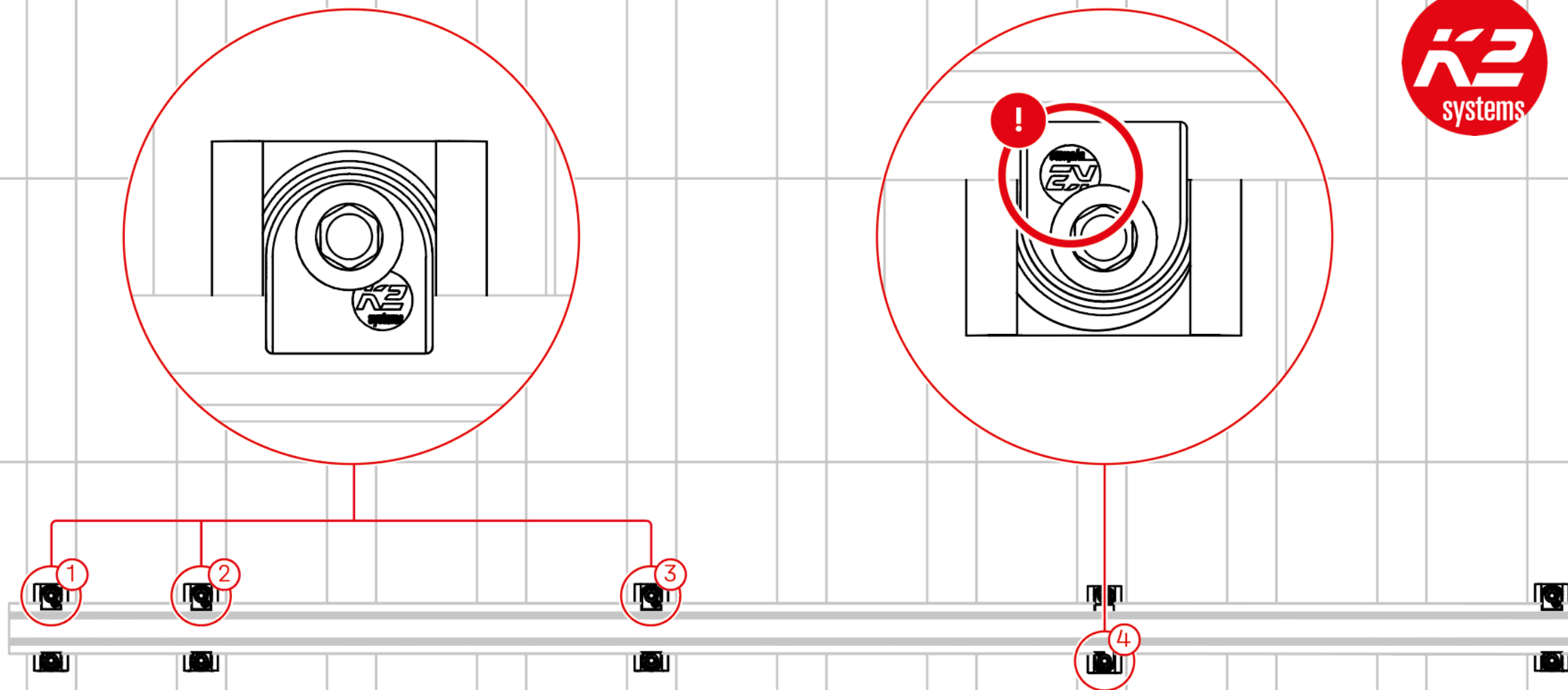
3a Platzierung zusätzlicher BasicClips mit CSM Adapter



3b



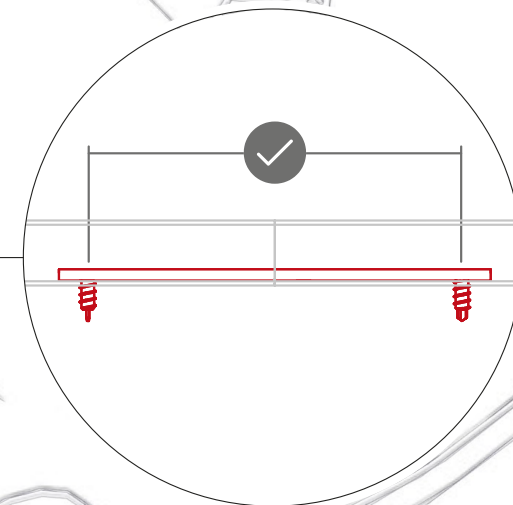
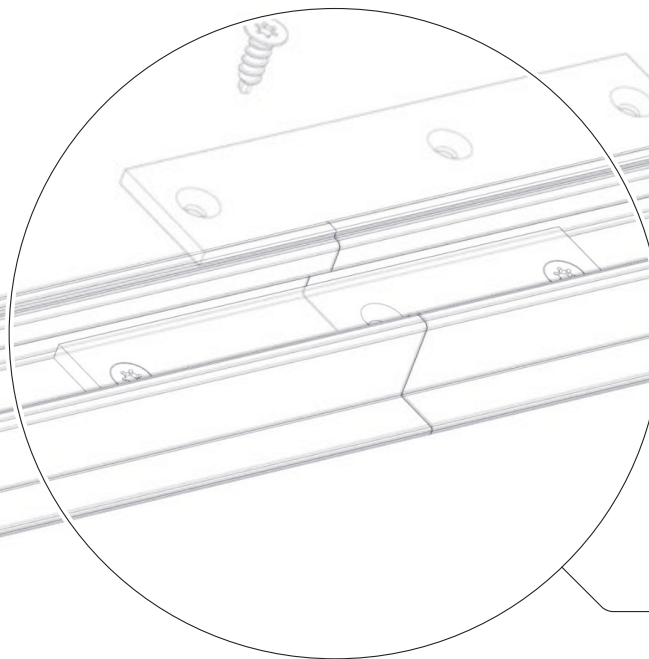
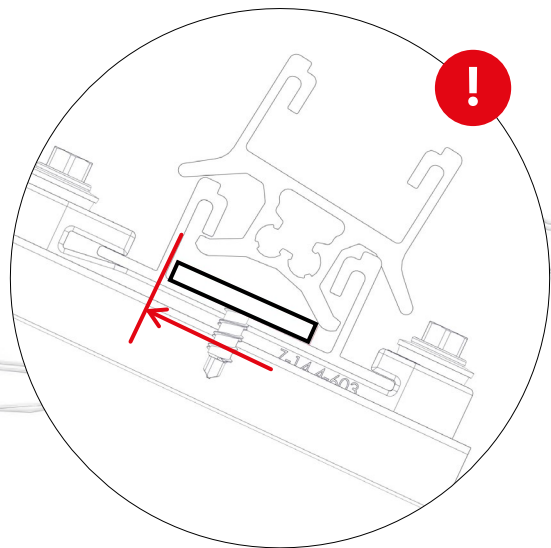
3c



! Jeder vierte oder ein Viertel aller BasicClips wird um 180° gedreht montiert um die vertikale Position zu fixieren. Gedrehte BasicClips dürfen nicht am Schienenende platziert werden.

4

BasicRail Schienenverbinder

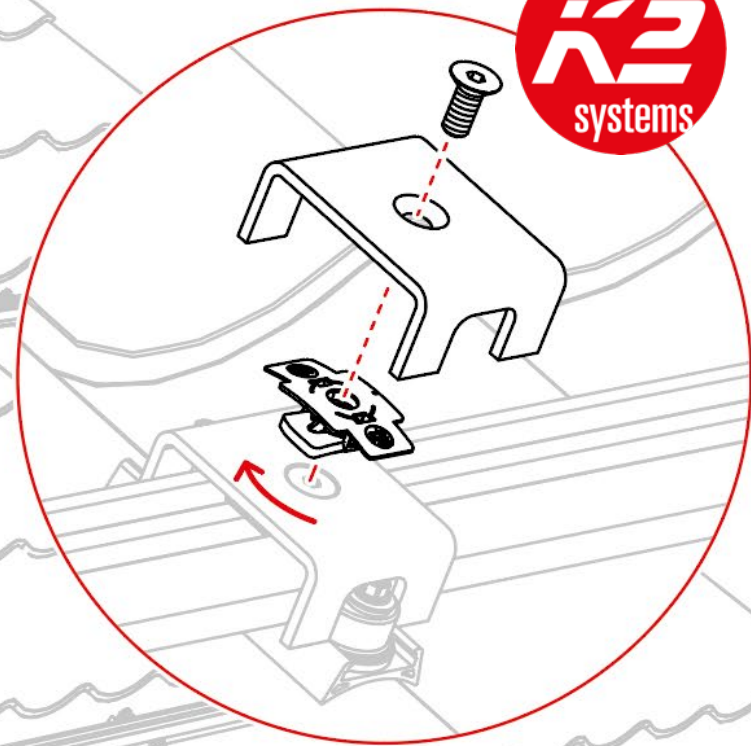


5

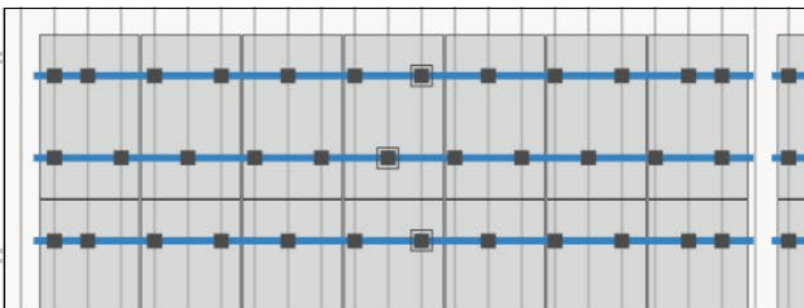
Platzierung BasicLocks



14 Nm



■ BasicLocks



Anzahl und Platzierung werden
im K2 Base Bericht angezeigt.

6

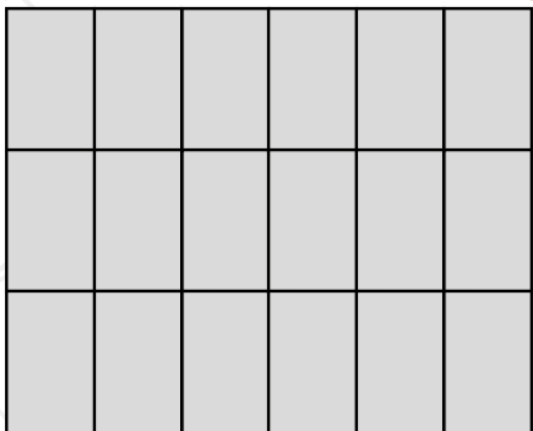
Thermische Trennungen



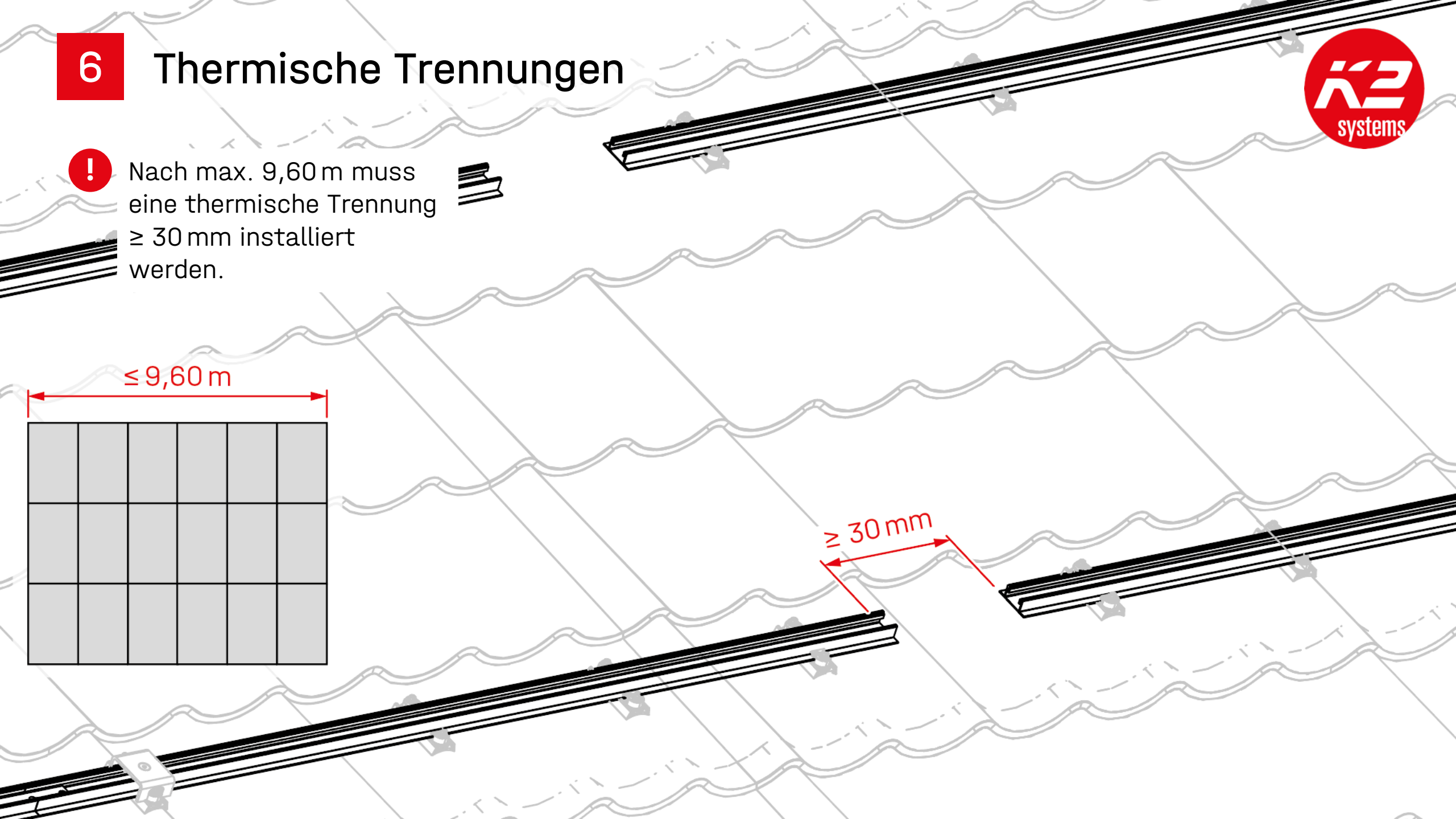
Nach max. 9,60 m muss
eine thermische Trennung
 ≥ 30 mm installiert
werden.



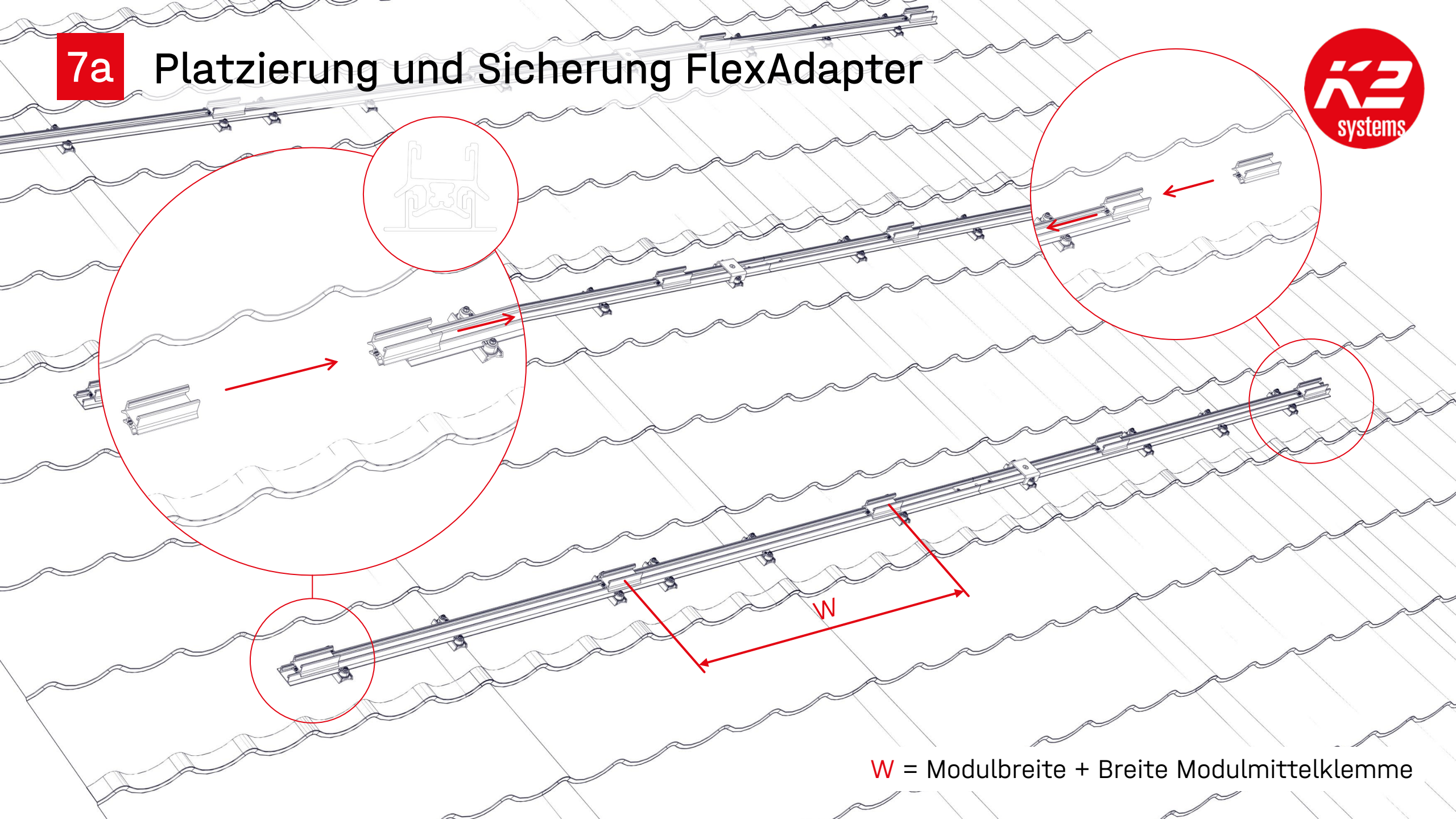
$\leq 9,60$ m



≥ 30 mm

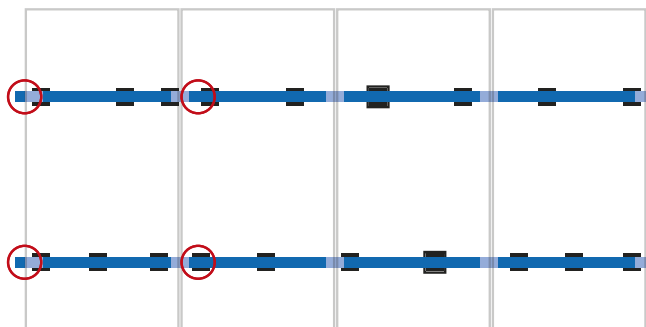
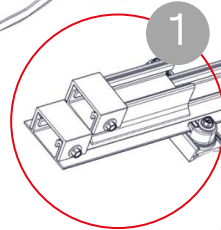
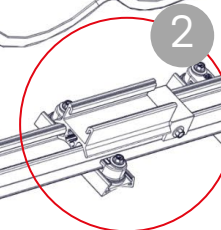
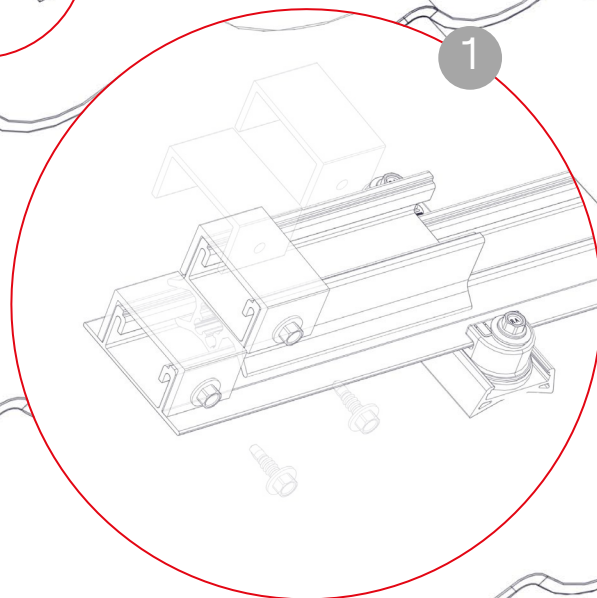
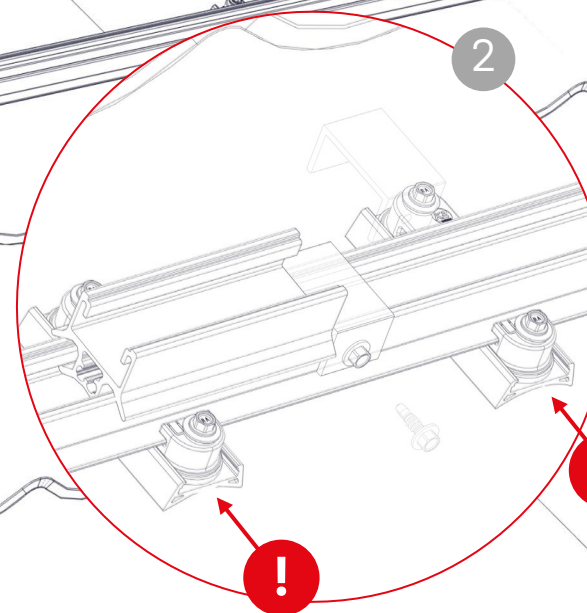
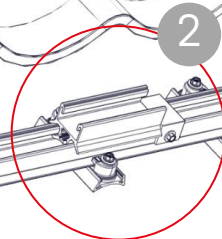
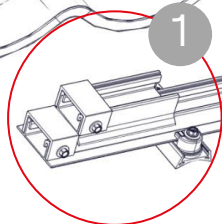


7a



W = Modulbreite + Breite Modulmittelklemme

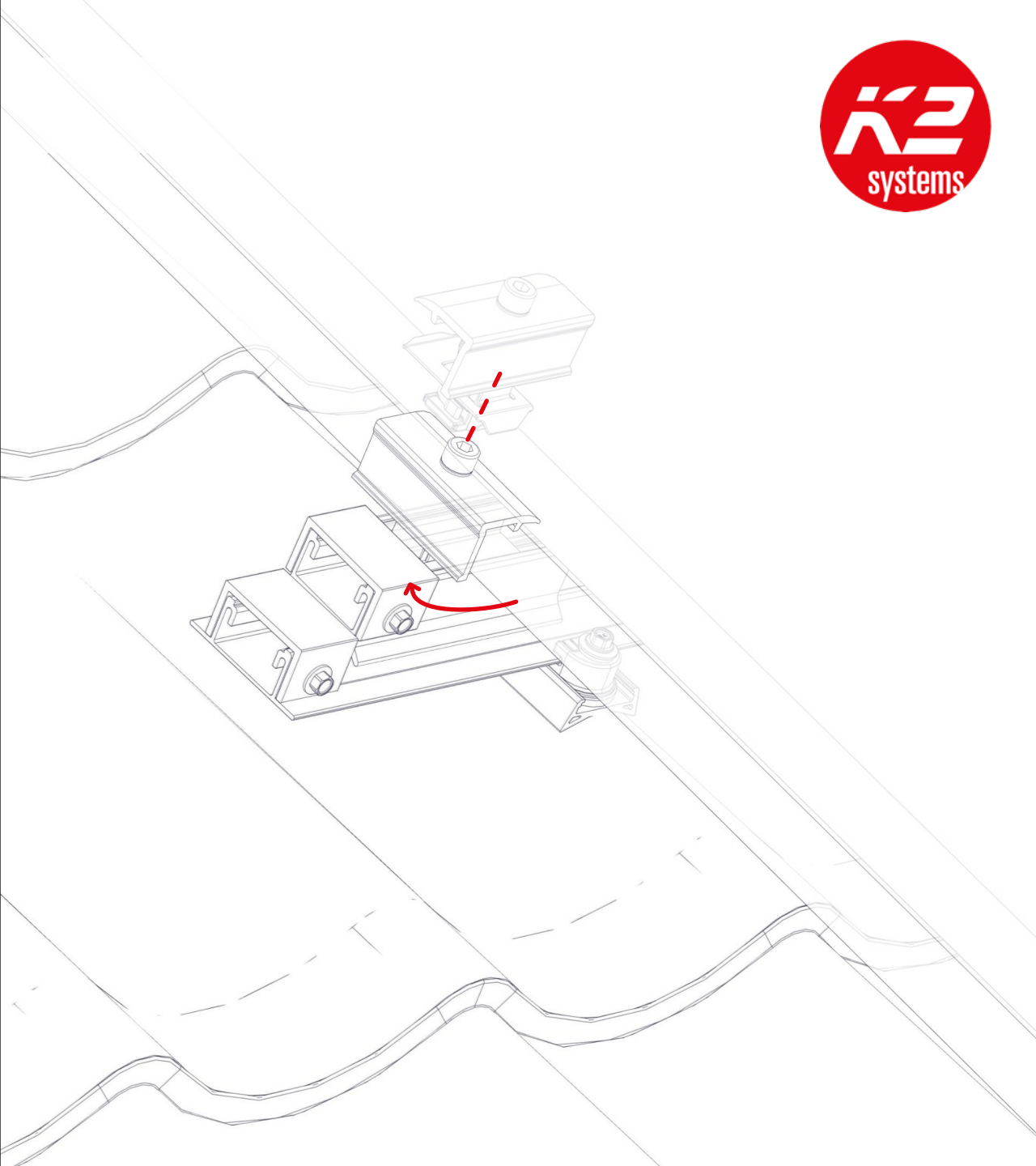
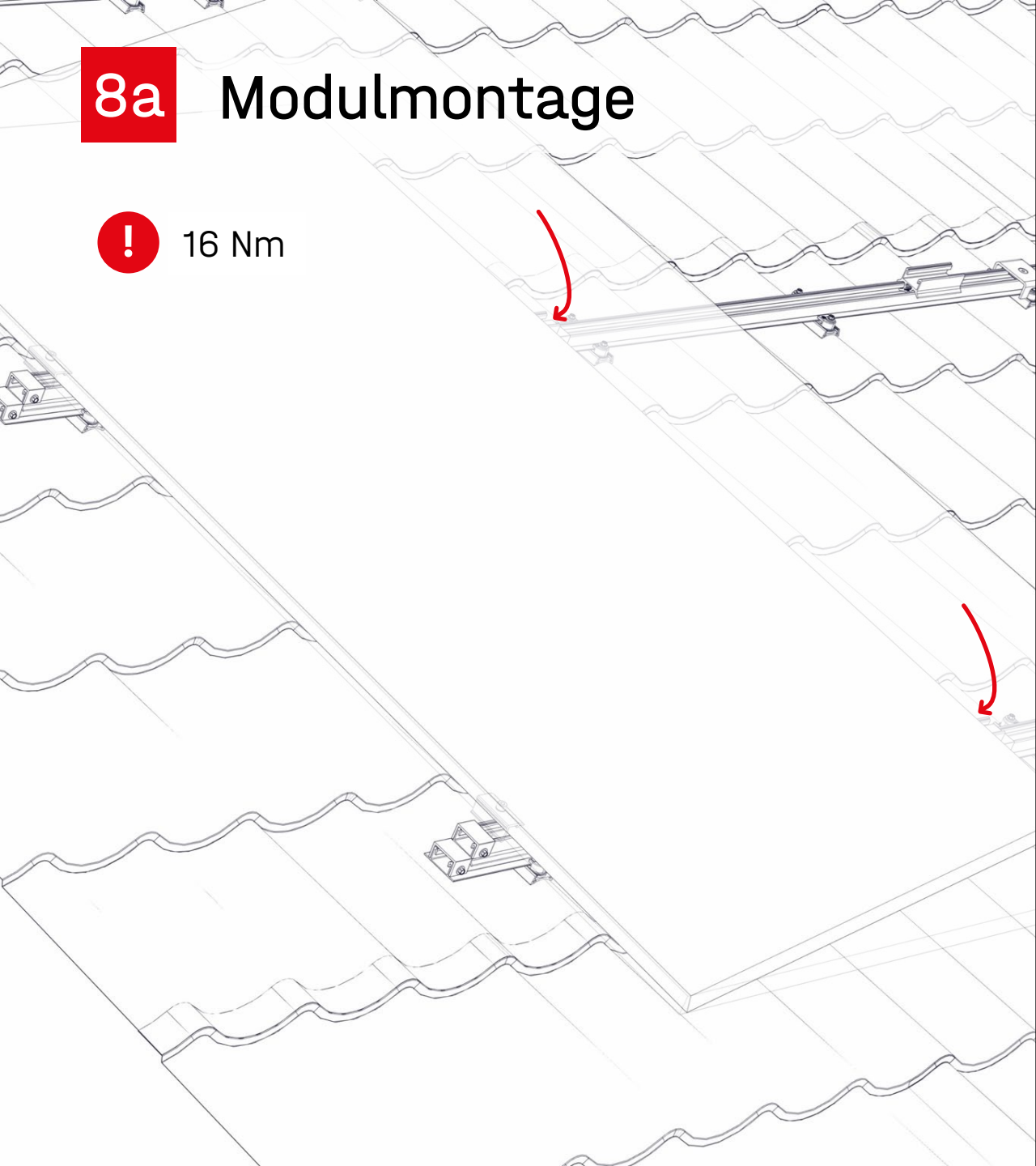
7b



! Die innere Sicherung muss auf zwei benachbarten Hochsicken gestützt werden.

8a Modulmontage

! 16 Nm



8b



16 Nm

