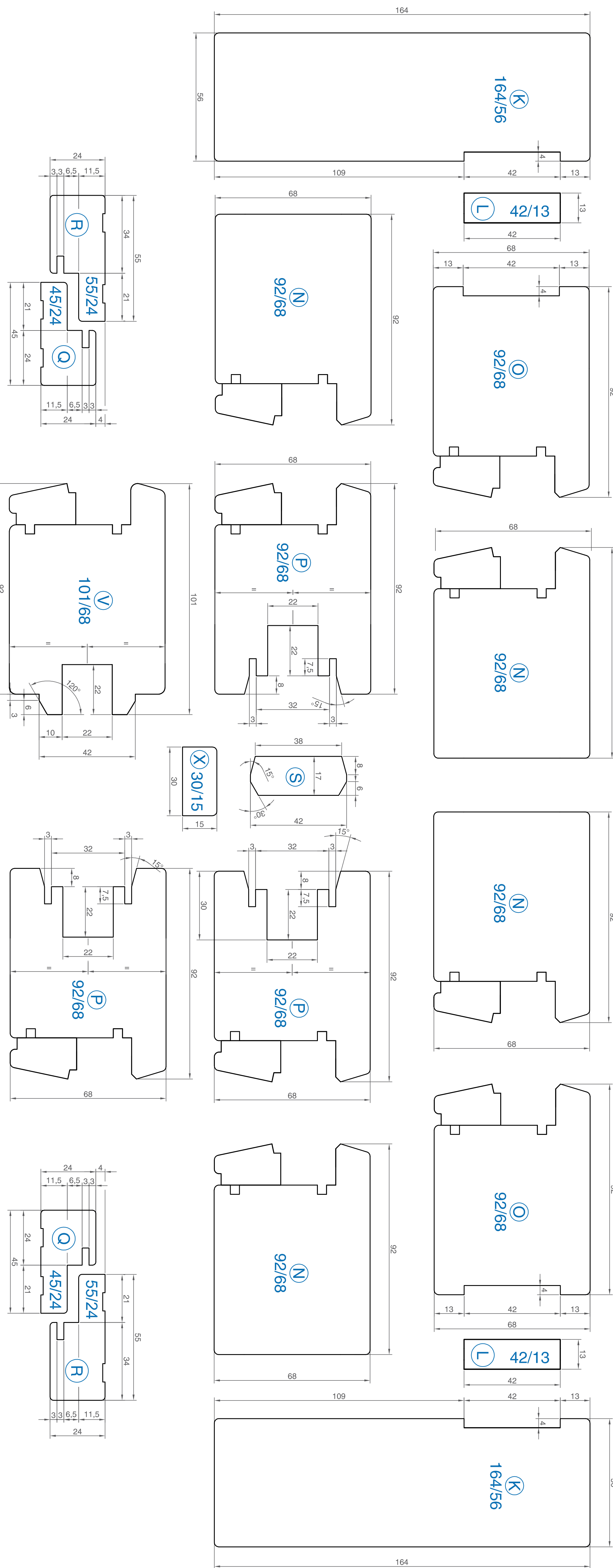
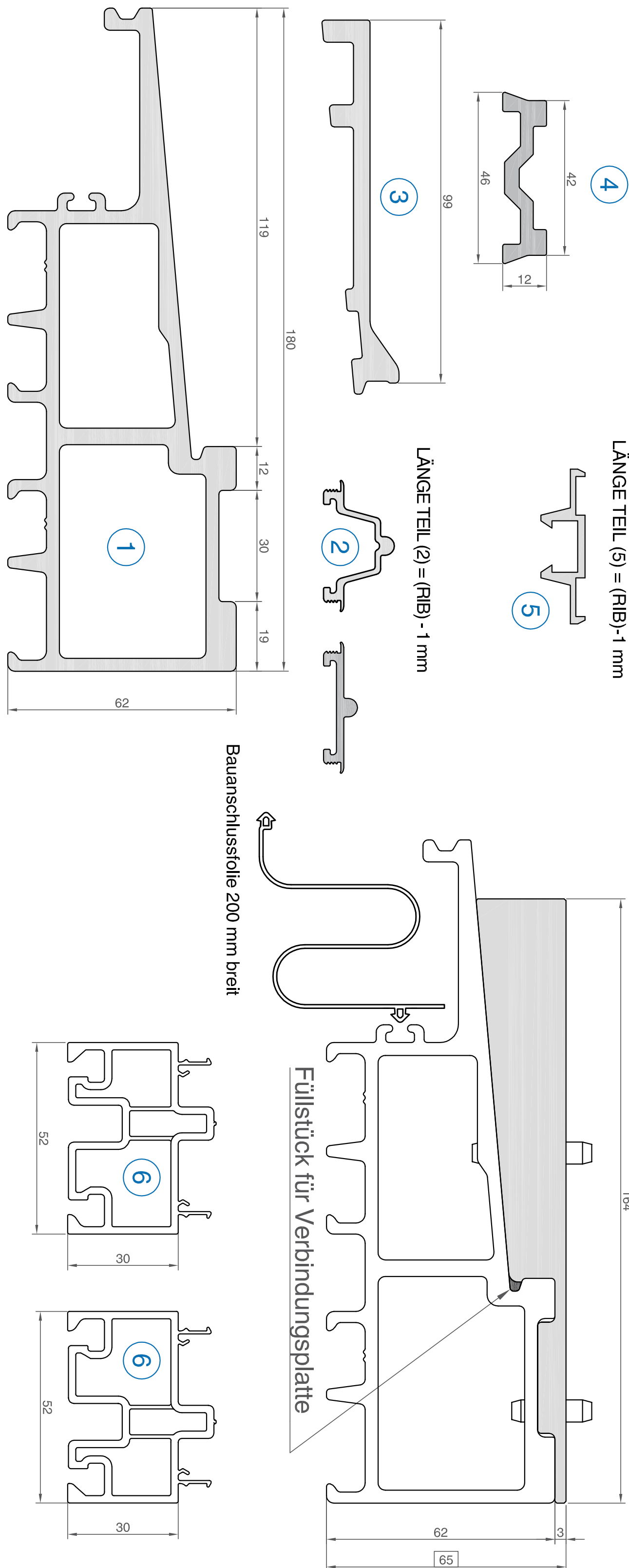




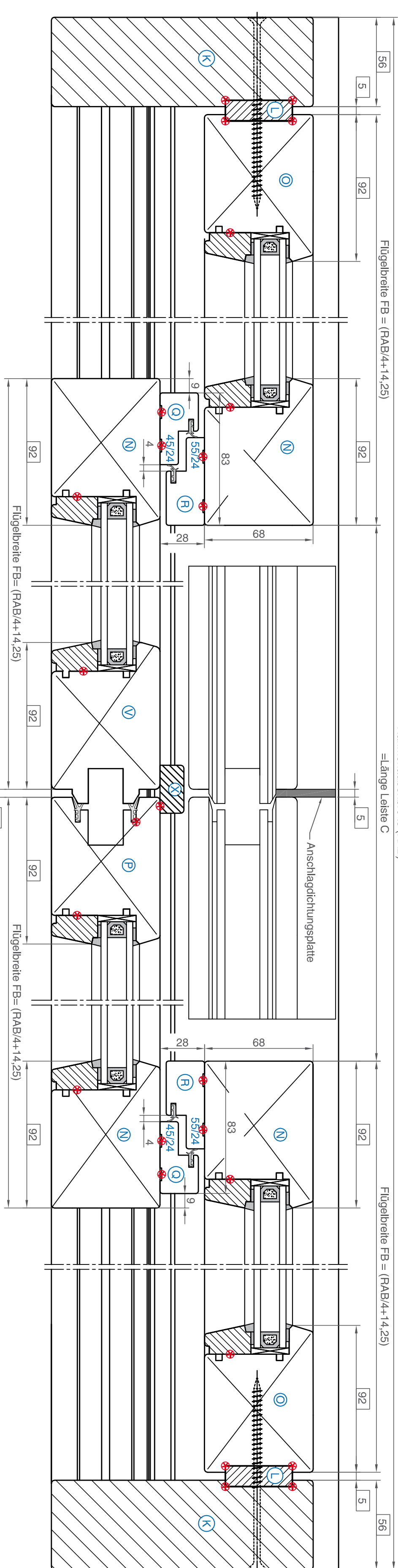
Elemente GFK M 1:1



Abdichtungspunkte M 1:2

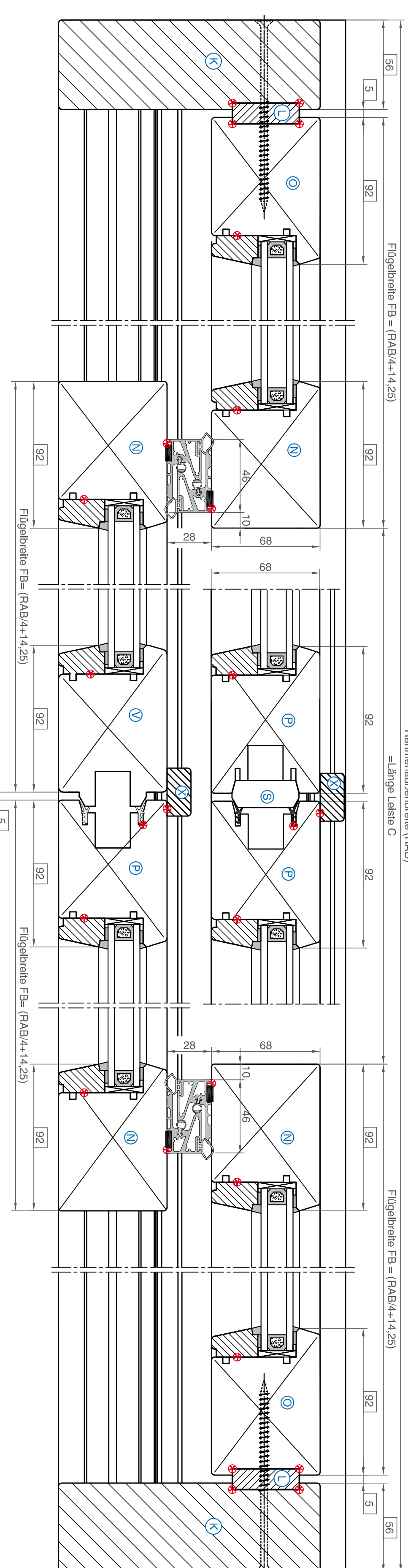
Schnitt B - B HS Dichtungsleiste Holz

M 1:2

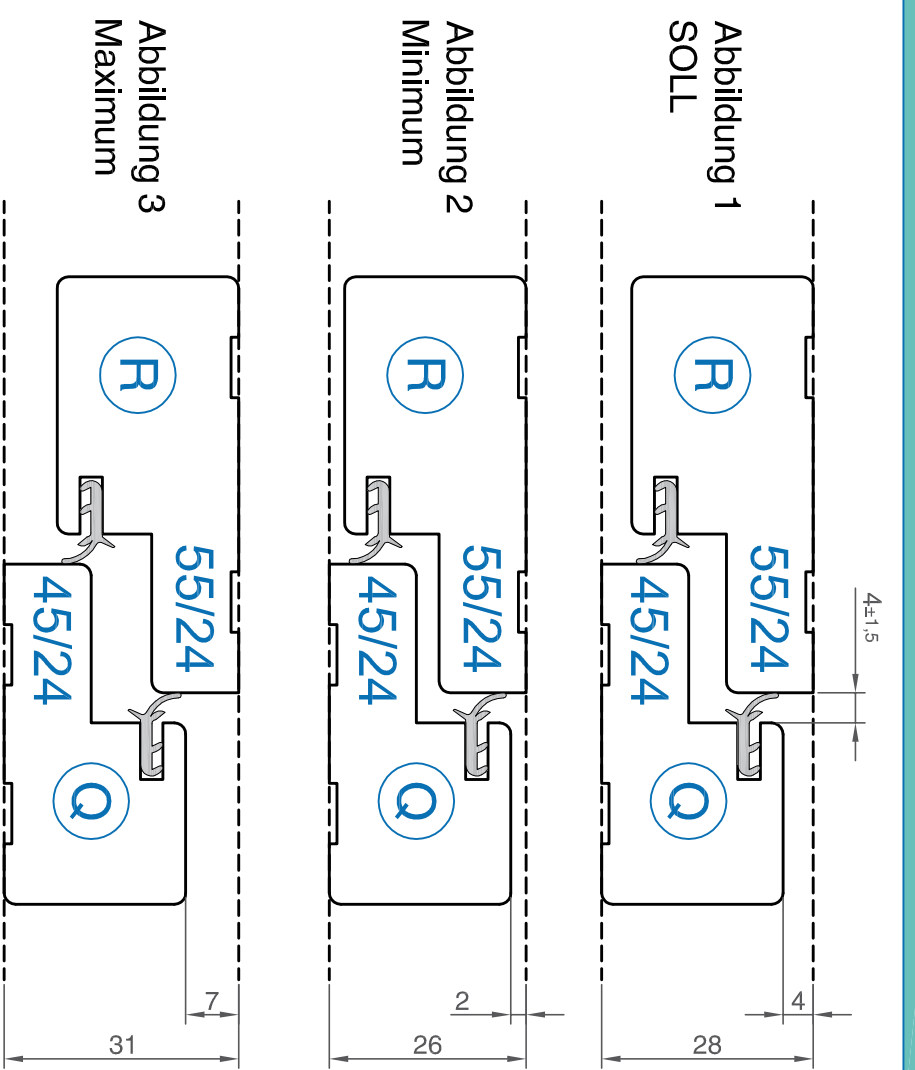


Schnitt B - B HS Dichtungsschiene Alu

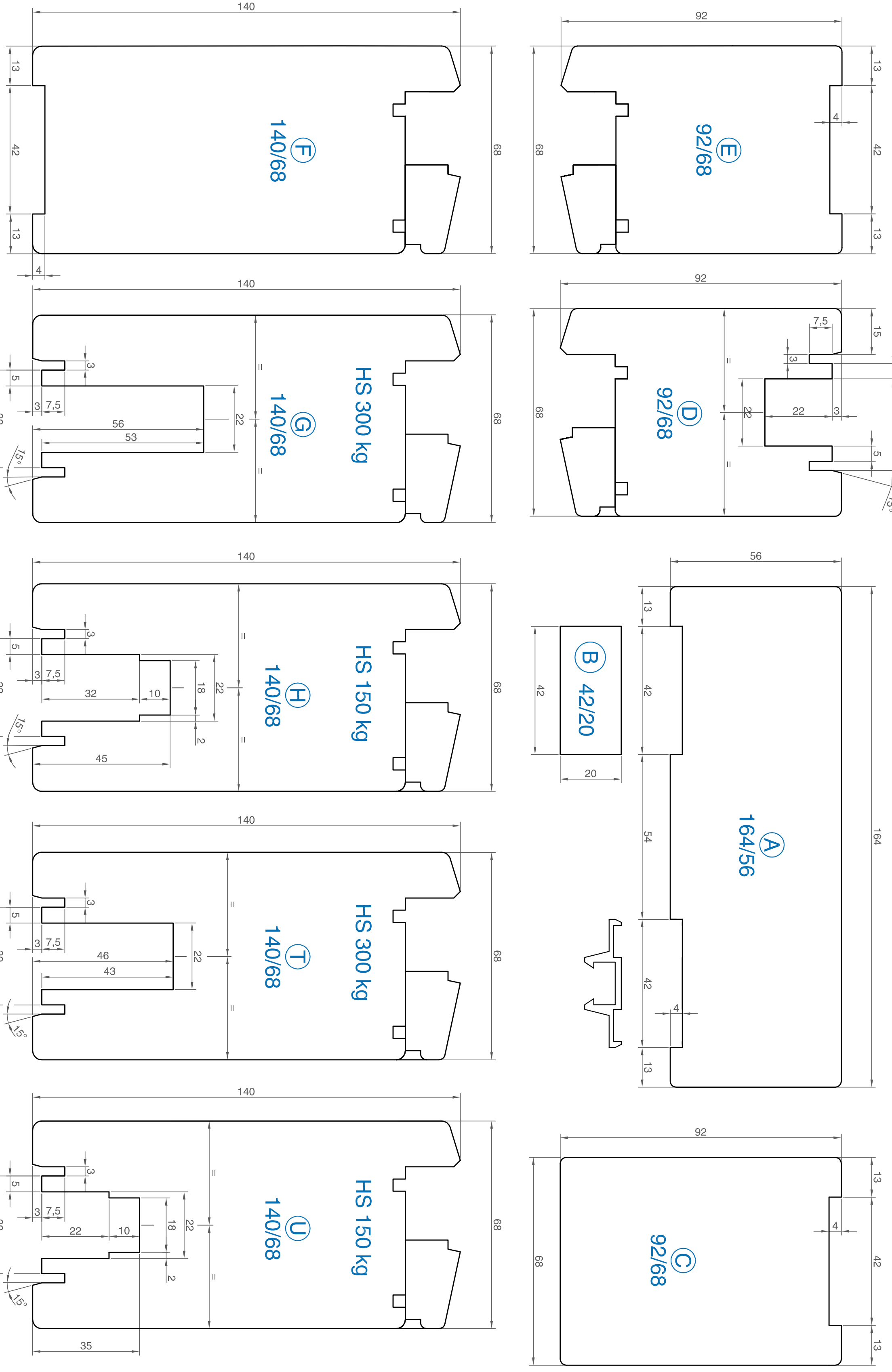
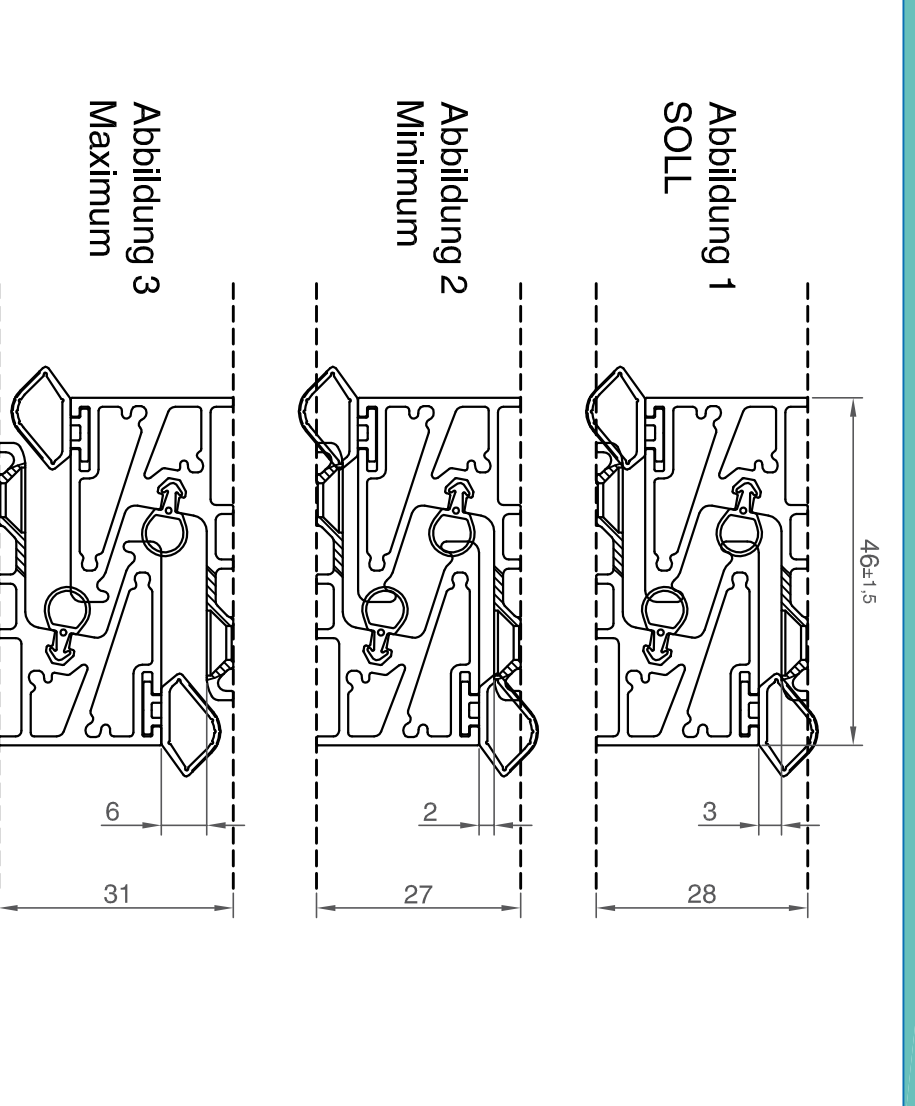
M 1:2



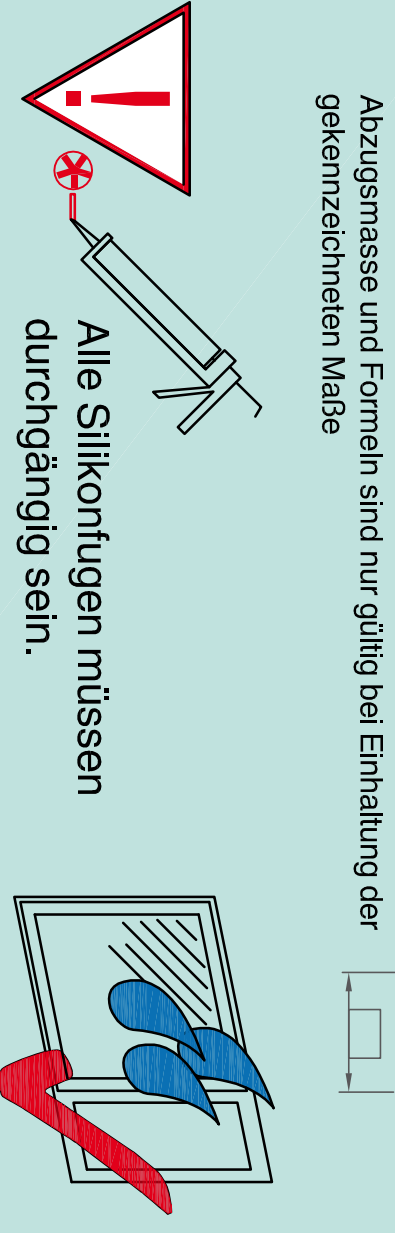
HS Dichtungsleiste Holz



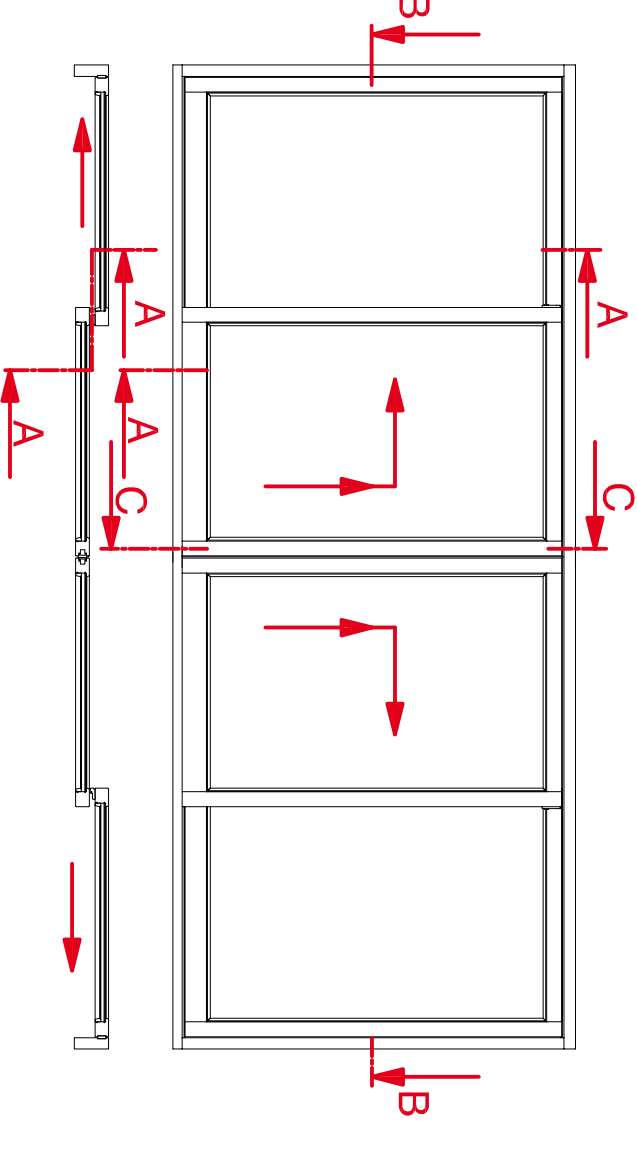
HS Dichtungsschiene Alu



Legende



Schema C



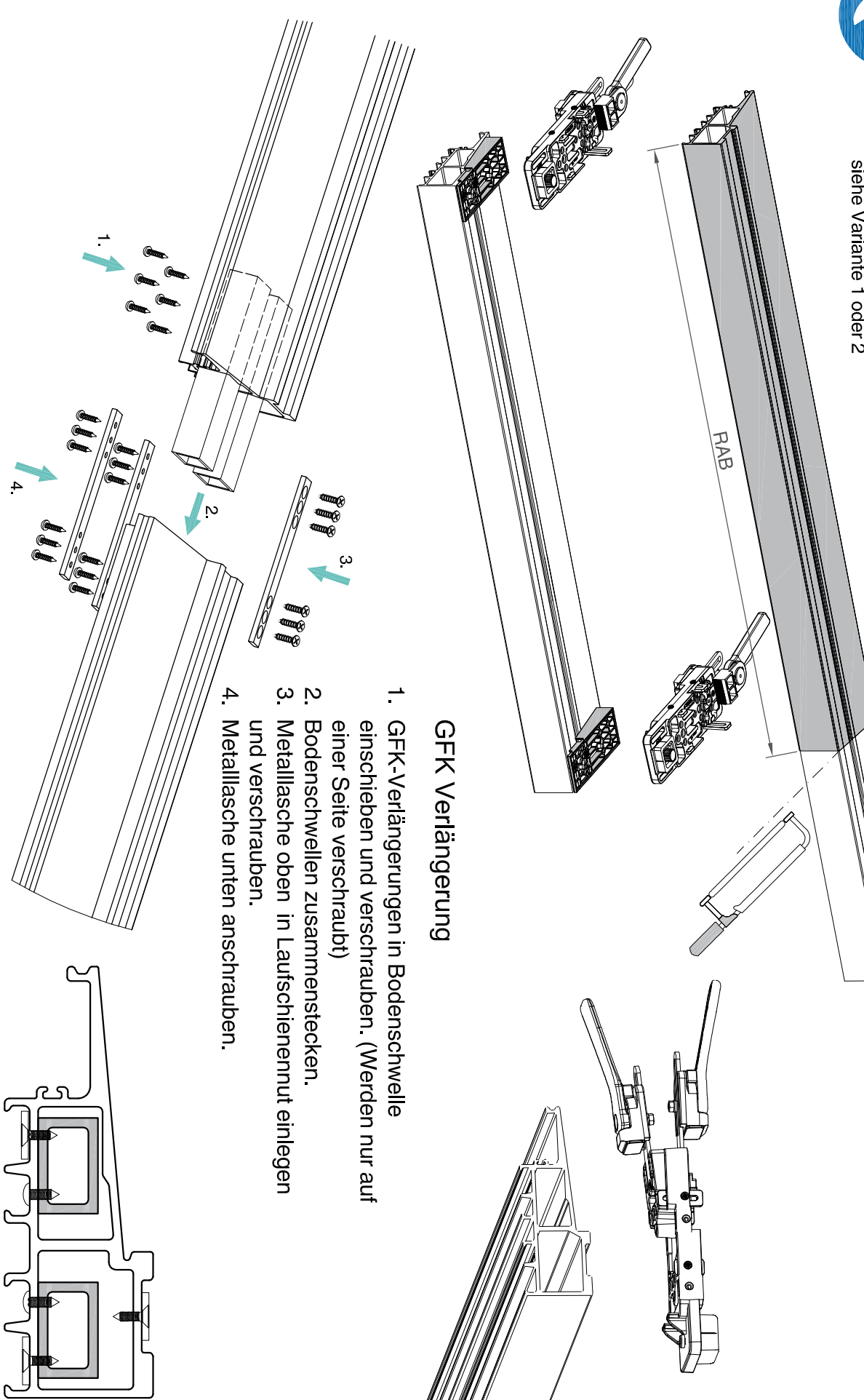
Montageablauf Bodenschwelle

Variante 1: Rahmeneckverbinder

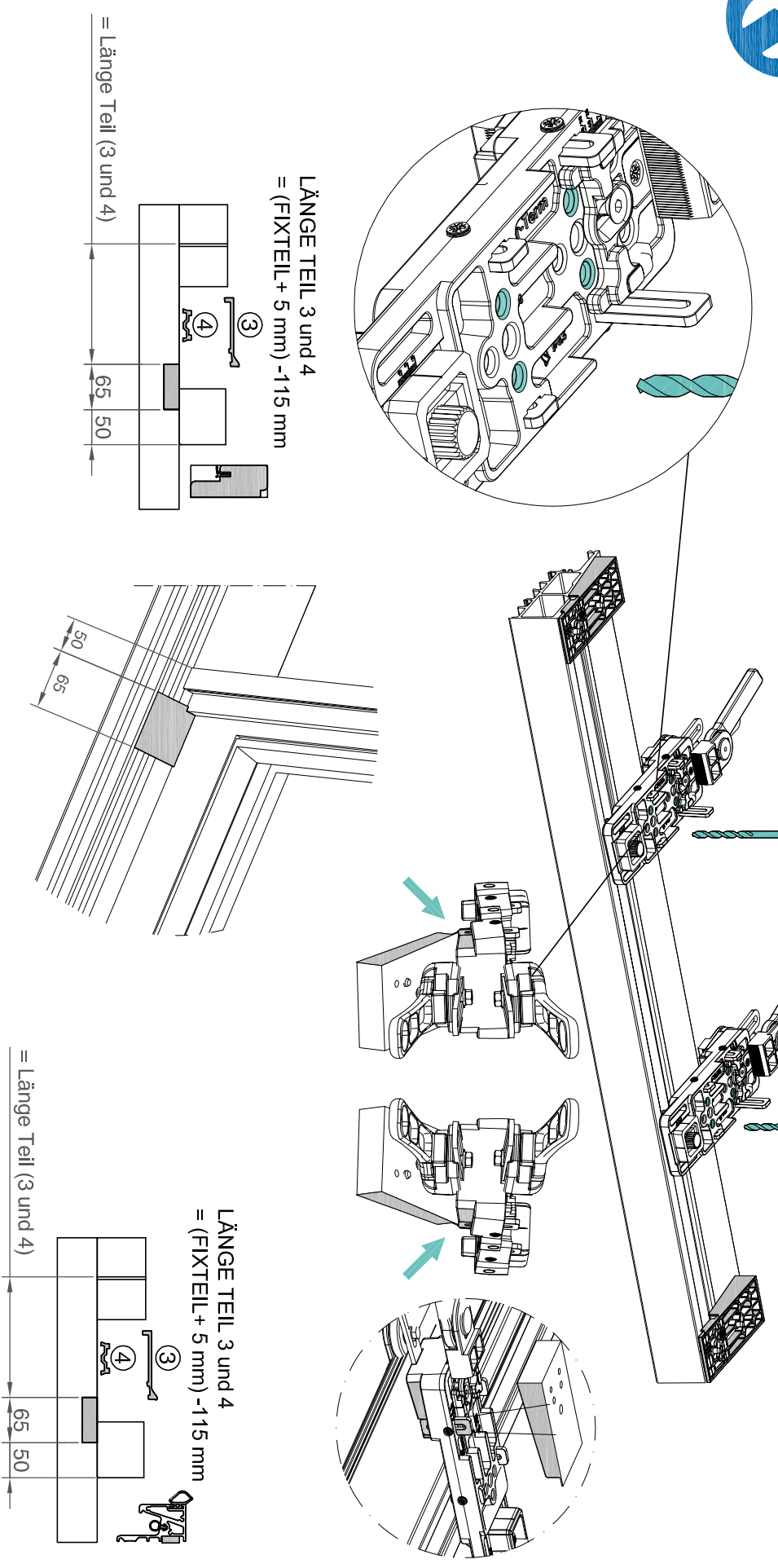
Montageablauf Rahmen

Montage Alu - Dichtungsschiene

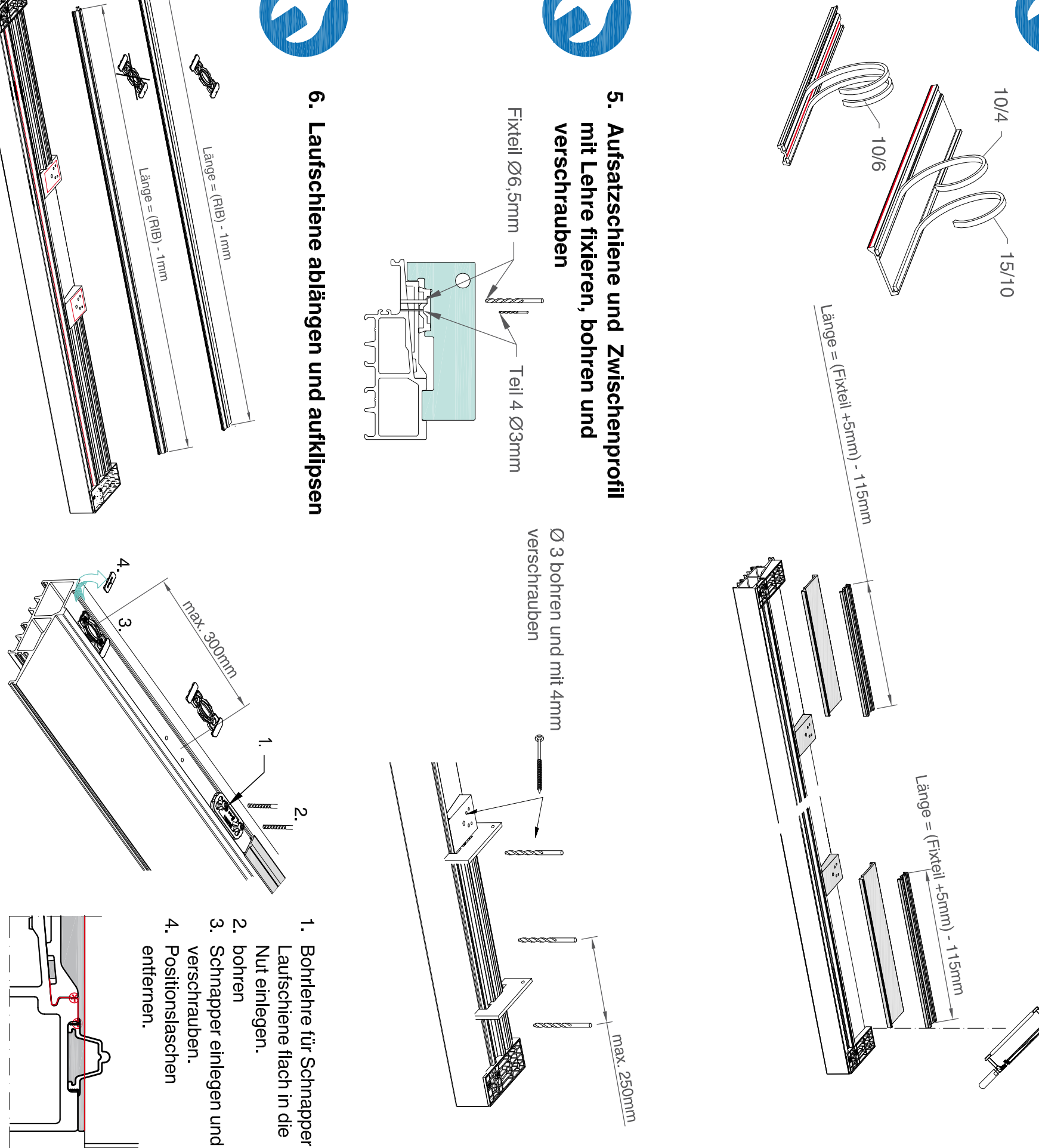
1. Grundkörper ablängen
2. Verbindungsplatten bohren



3. Dichtungsplatte bohren

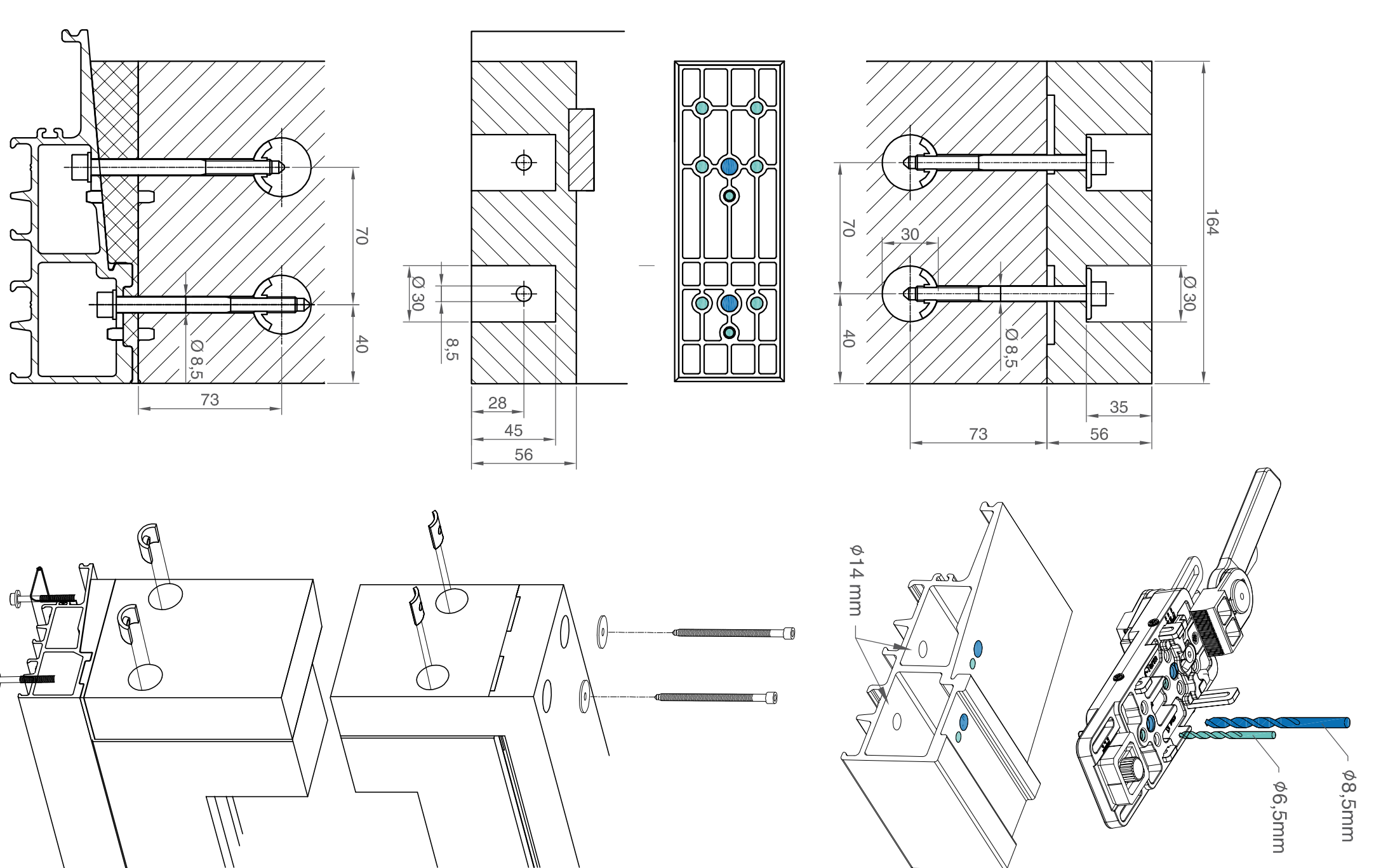
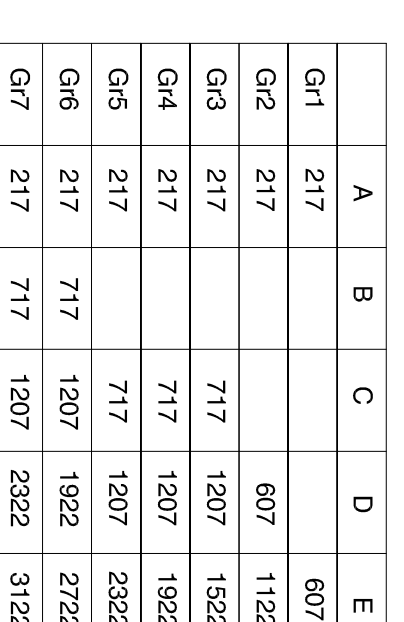
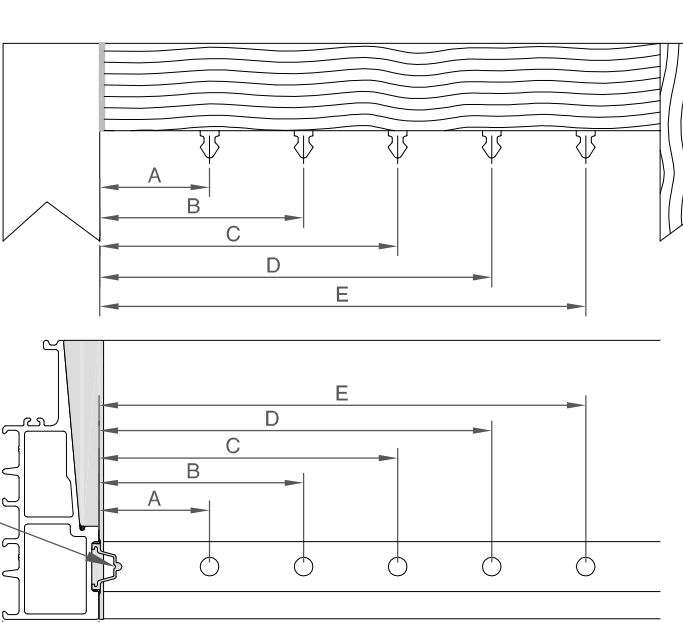
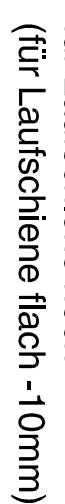


4. Ablängen des Zwischenprofils und der Aufsatzschleife (mit Ablängformel)

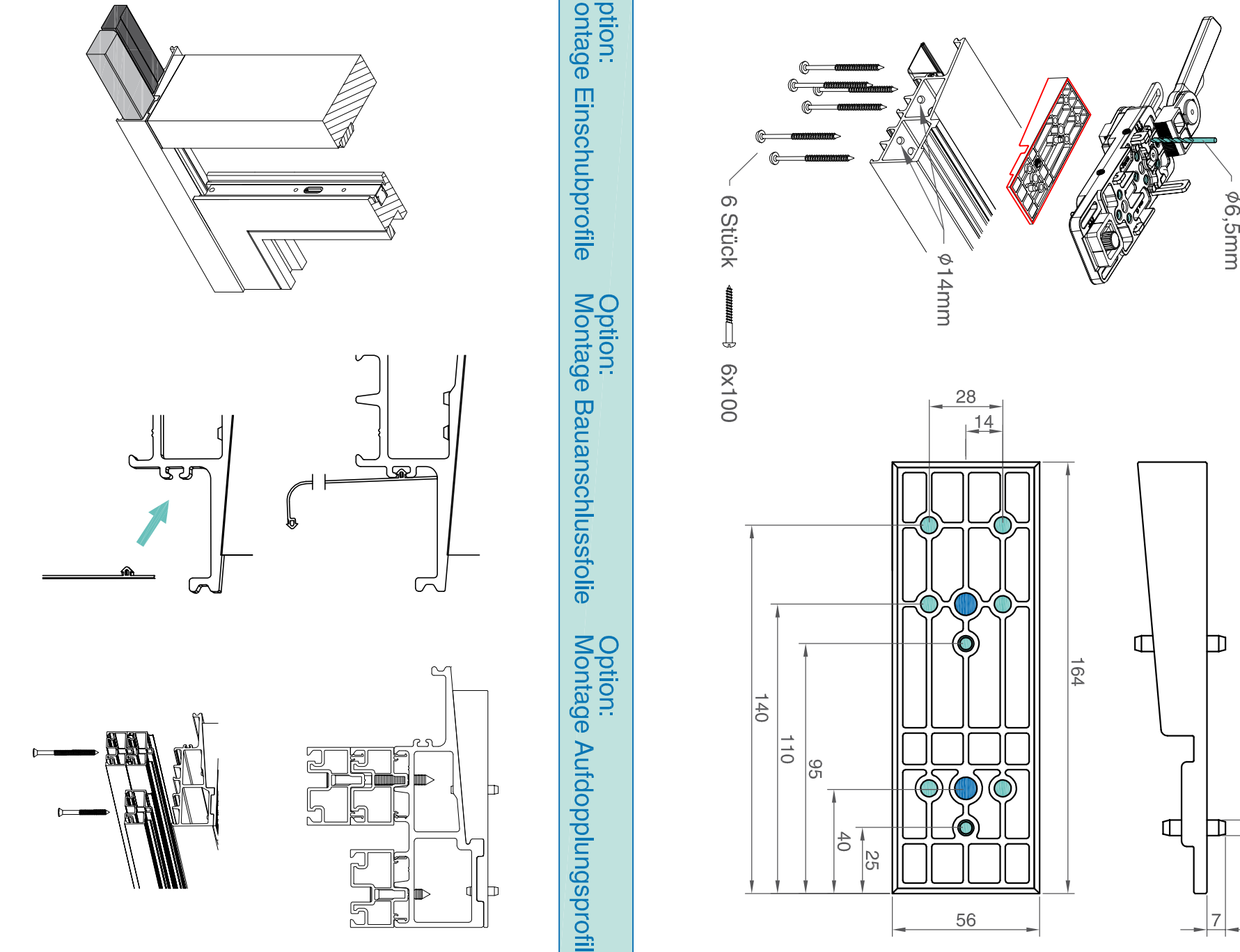


Montageablauf Flügel

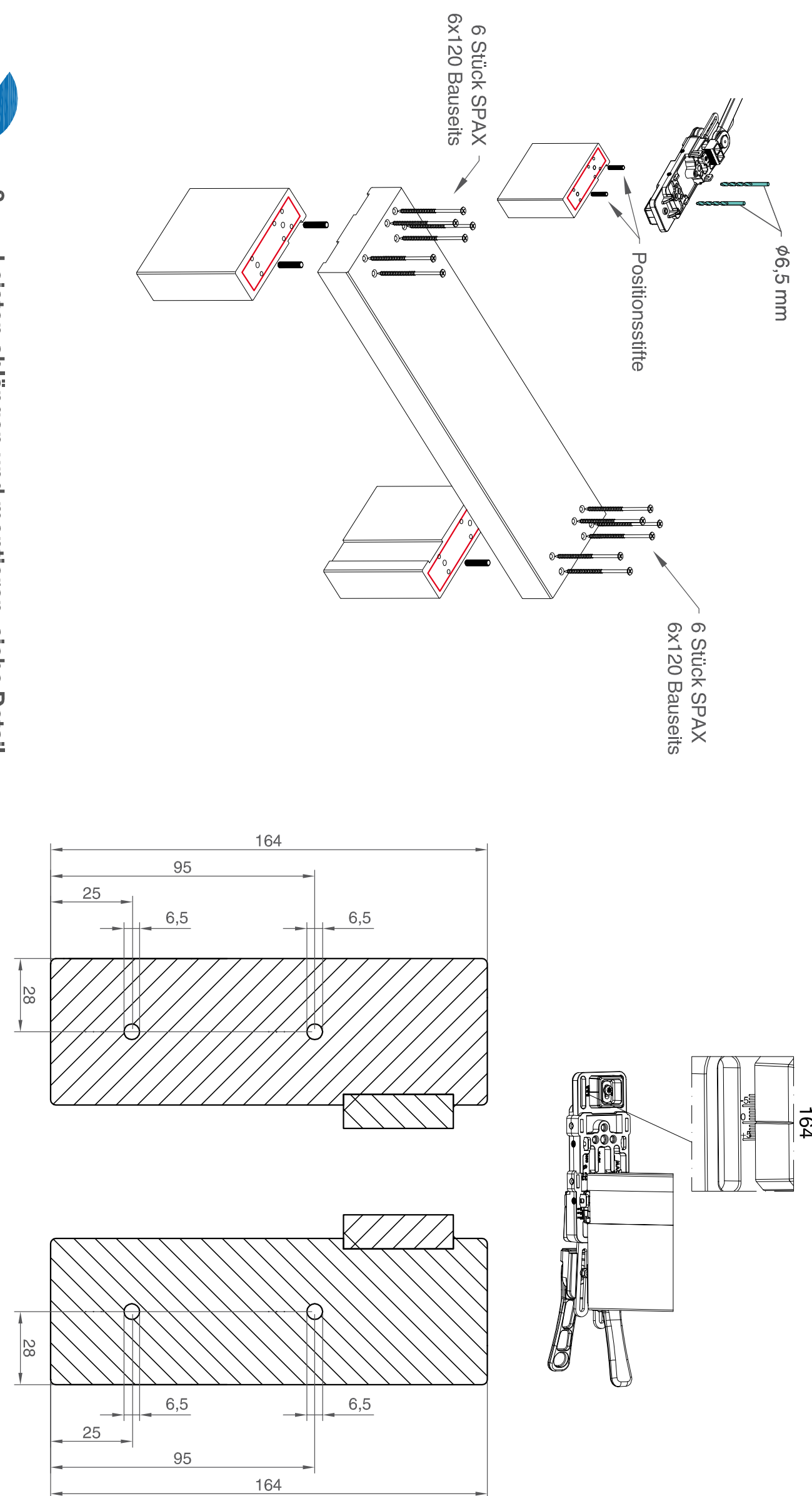
Position der Verriegelungsbolzen



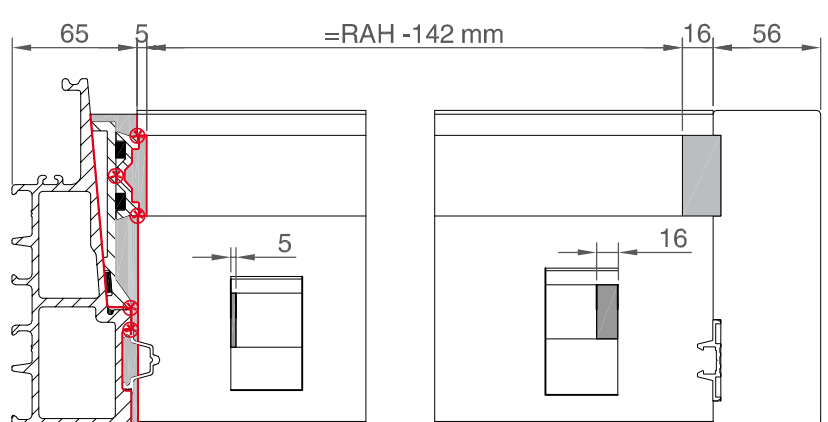
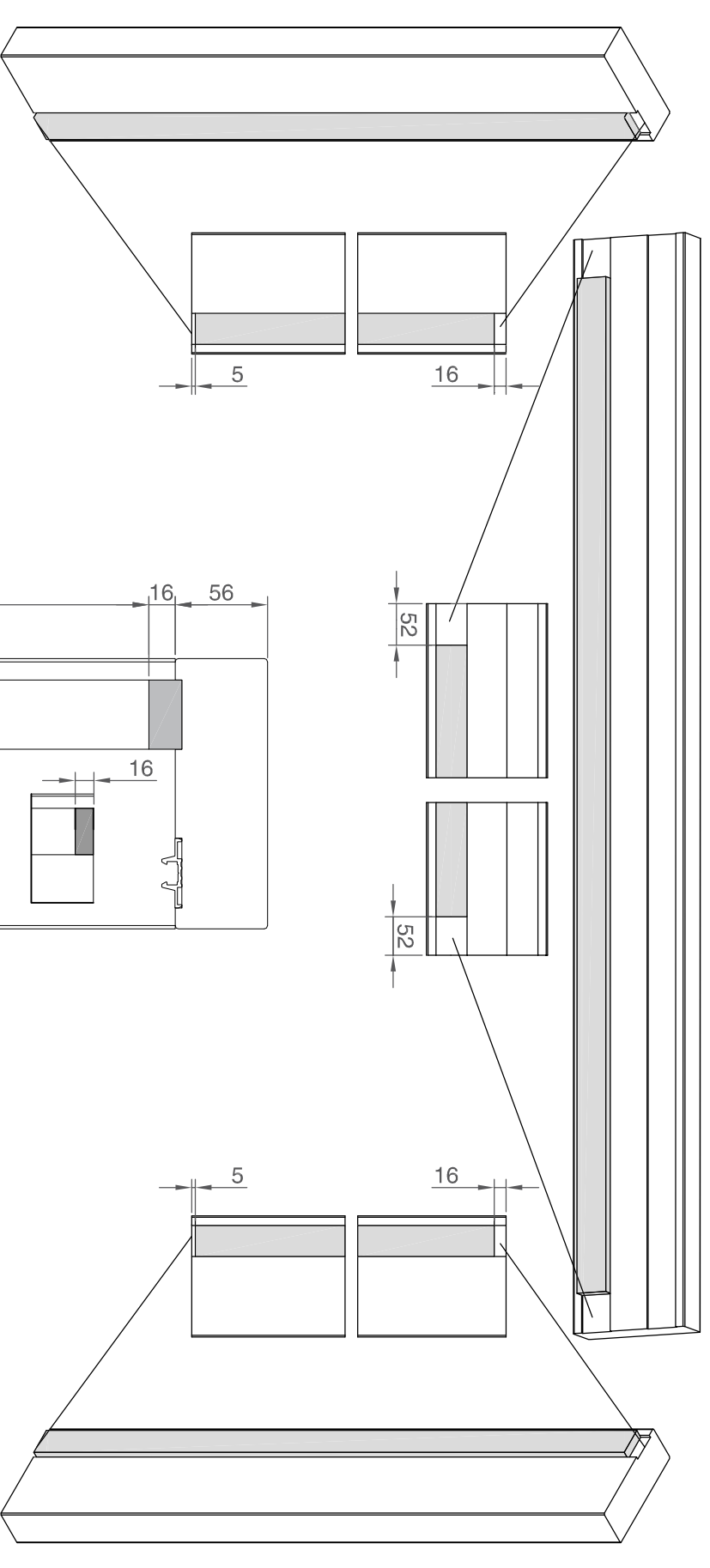
Variante 2: Halbrundkopfschrauben



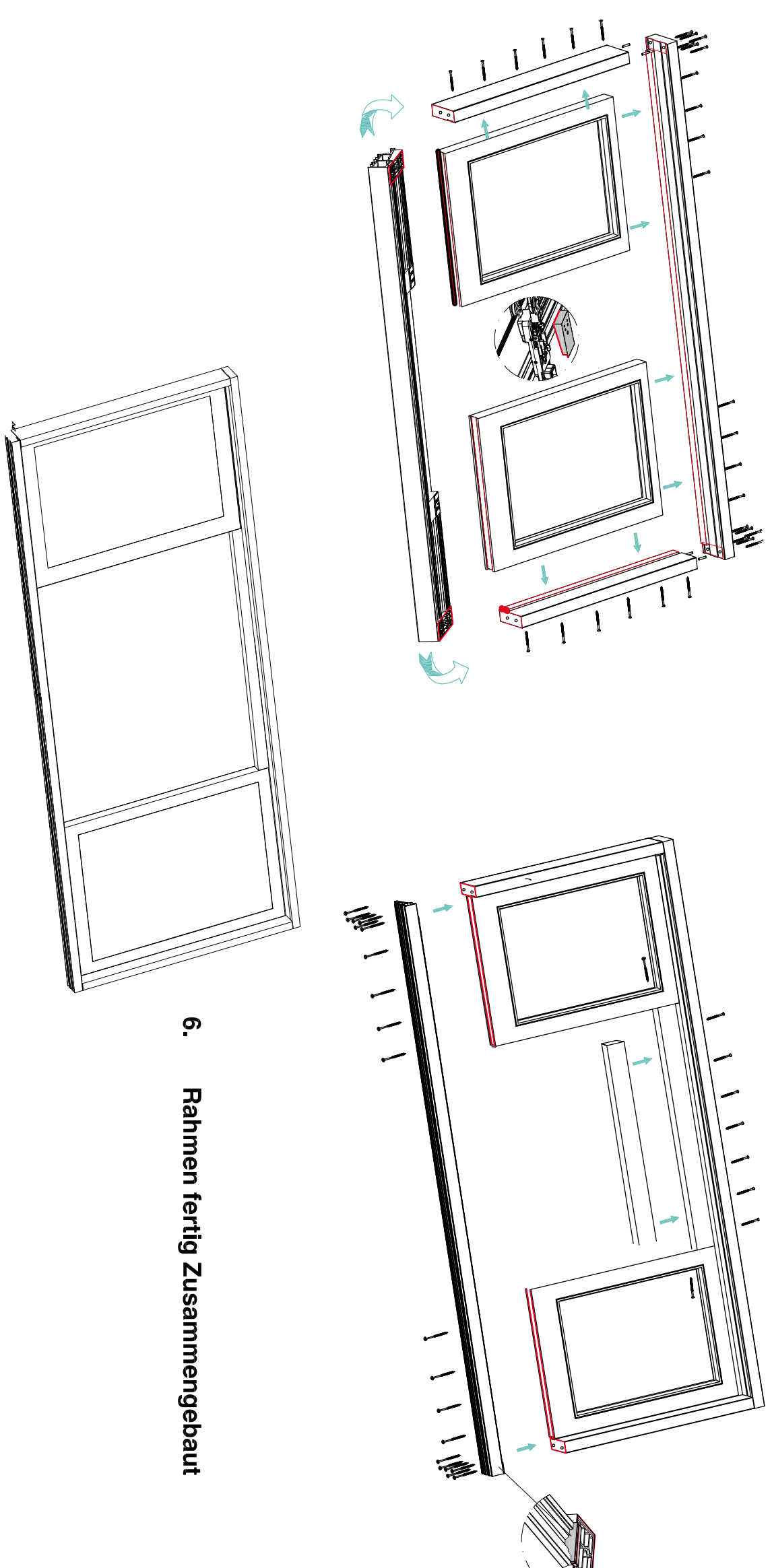
1. Bohrlöcher aufsetzen und Positionszapfen und Schraublöcher bohren.



- ## 2. Leisten ablängen und montieren, siehe Detail



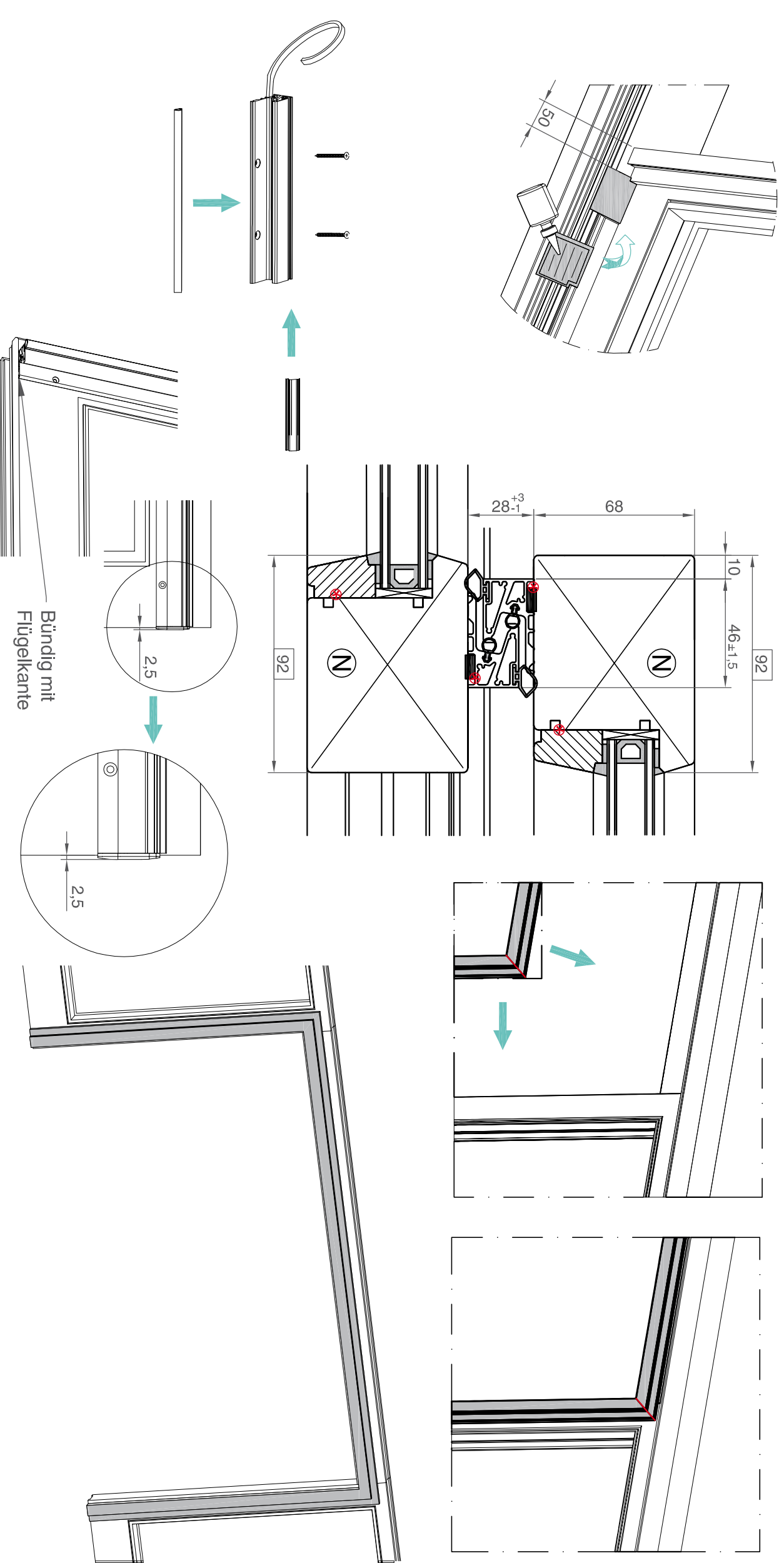
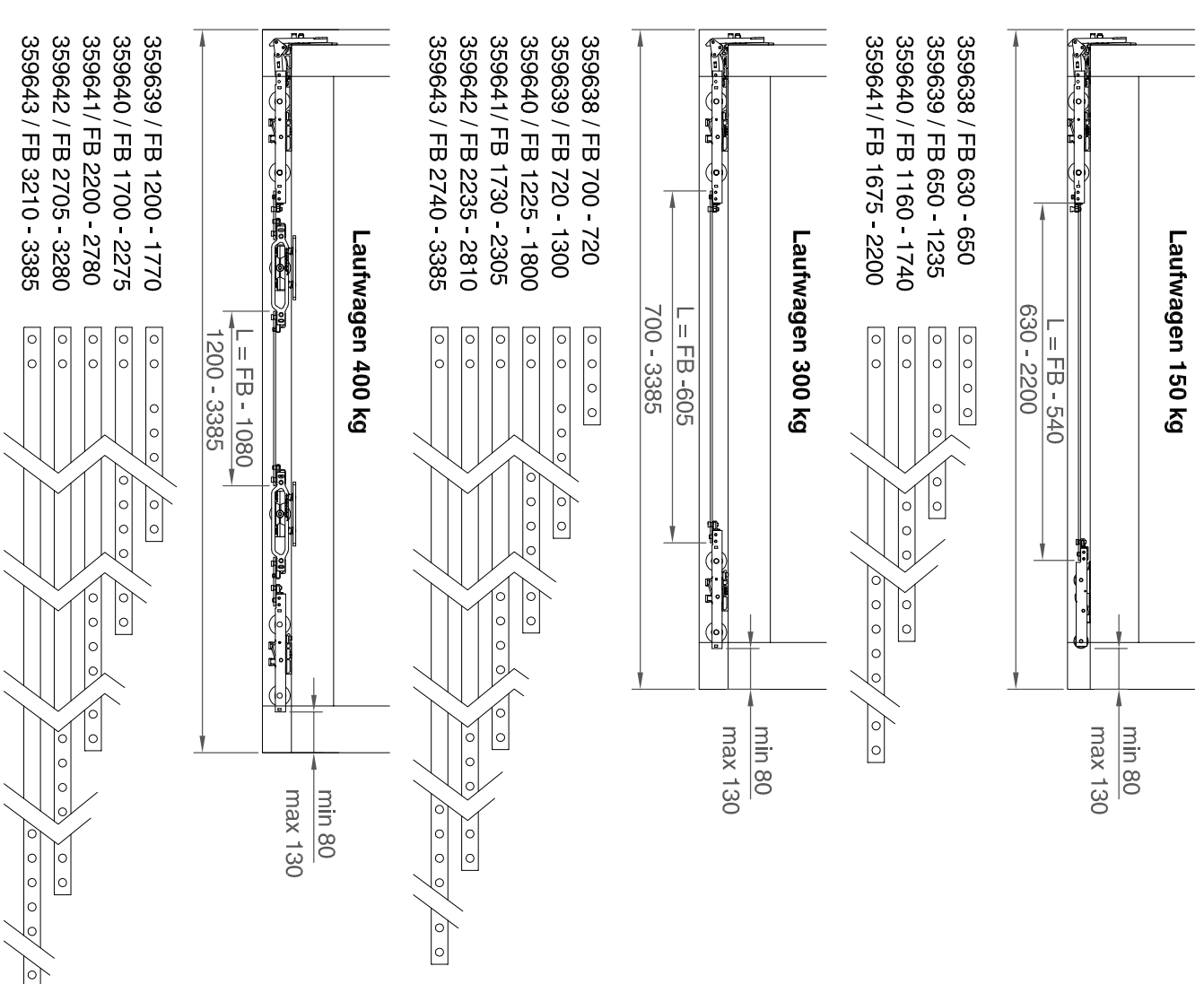
3. Rahmen 3-seitig zusammenbauen
4. Fixteil einlegen und verschrauben



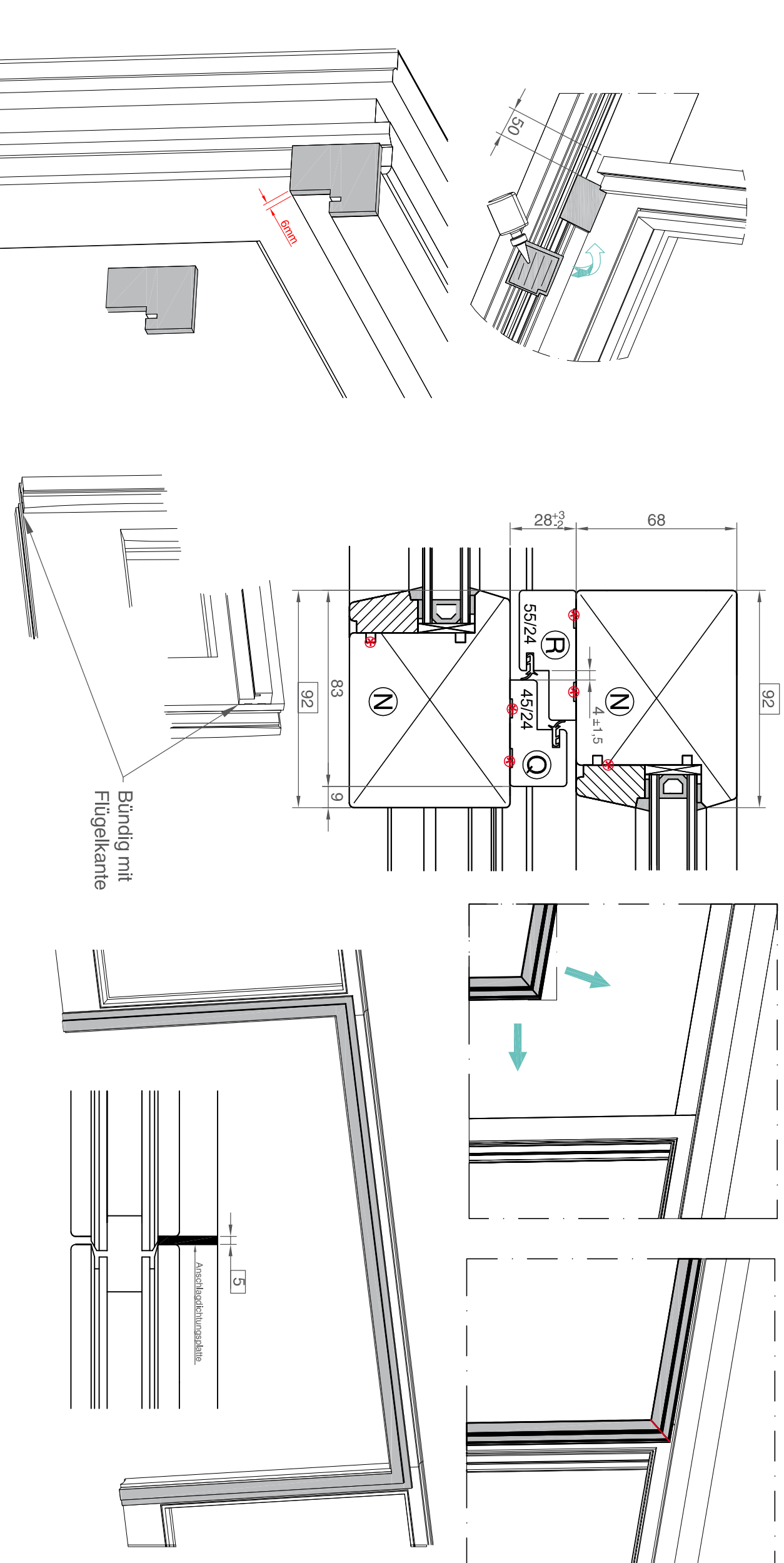
- ## 5. Bodenschwelle montieren

Anwendungsbereich

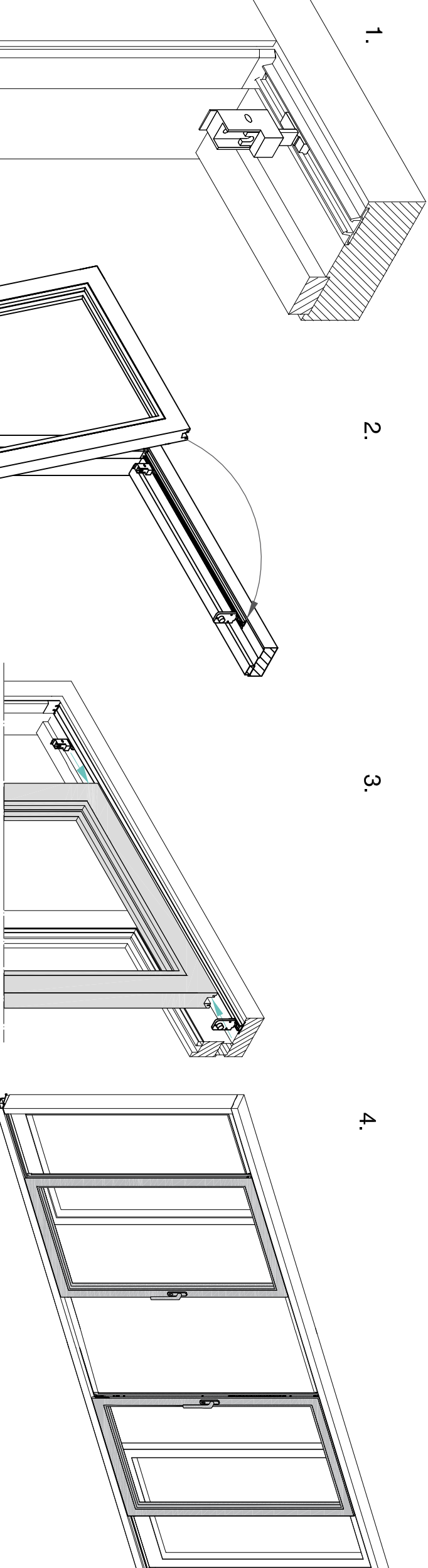
Monte Carlo simulations were used to estimate the effect of the number of subjects on the power of the test.



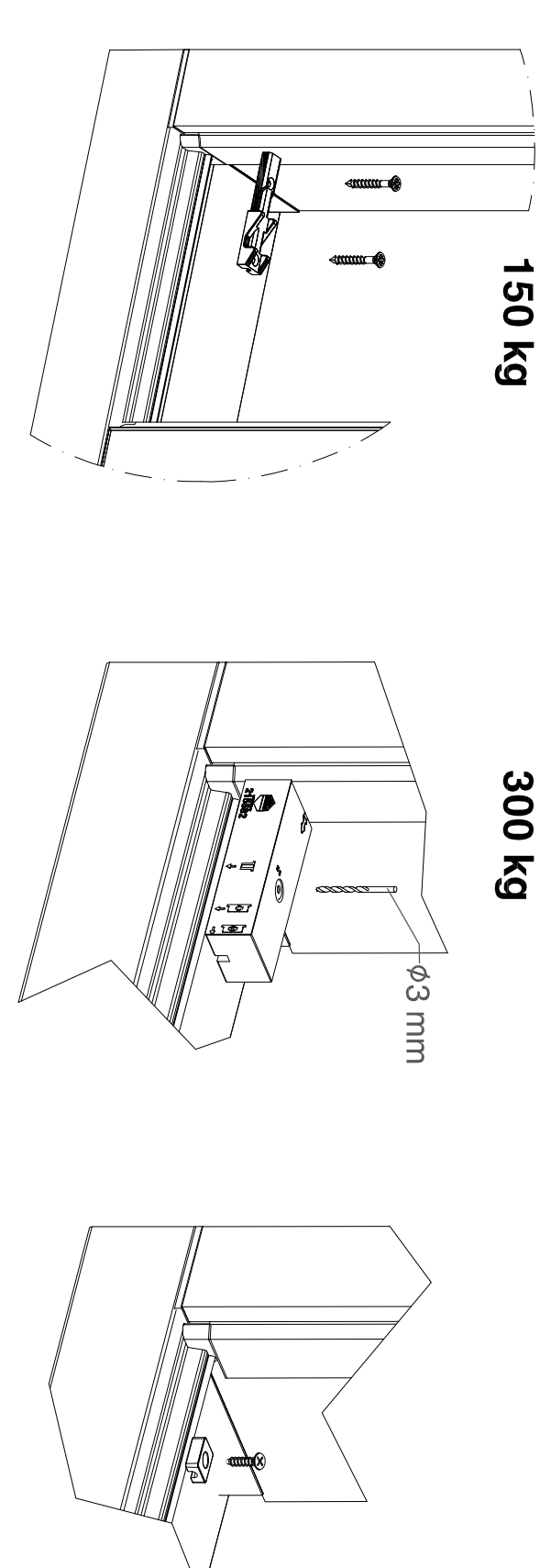
Montage Holz - Dichtungsleiste: Variante freigegeben



Einhängen des Flügels



Option Spaltlüftung



Montageablauf Laufwagen

