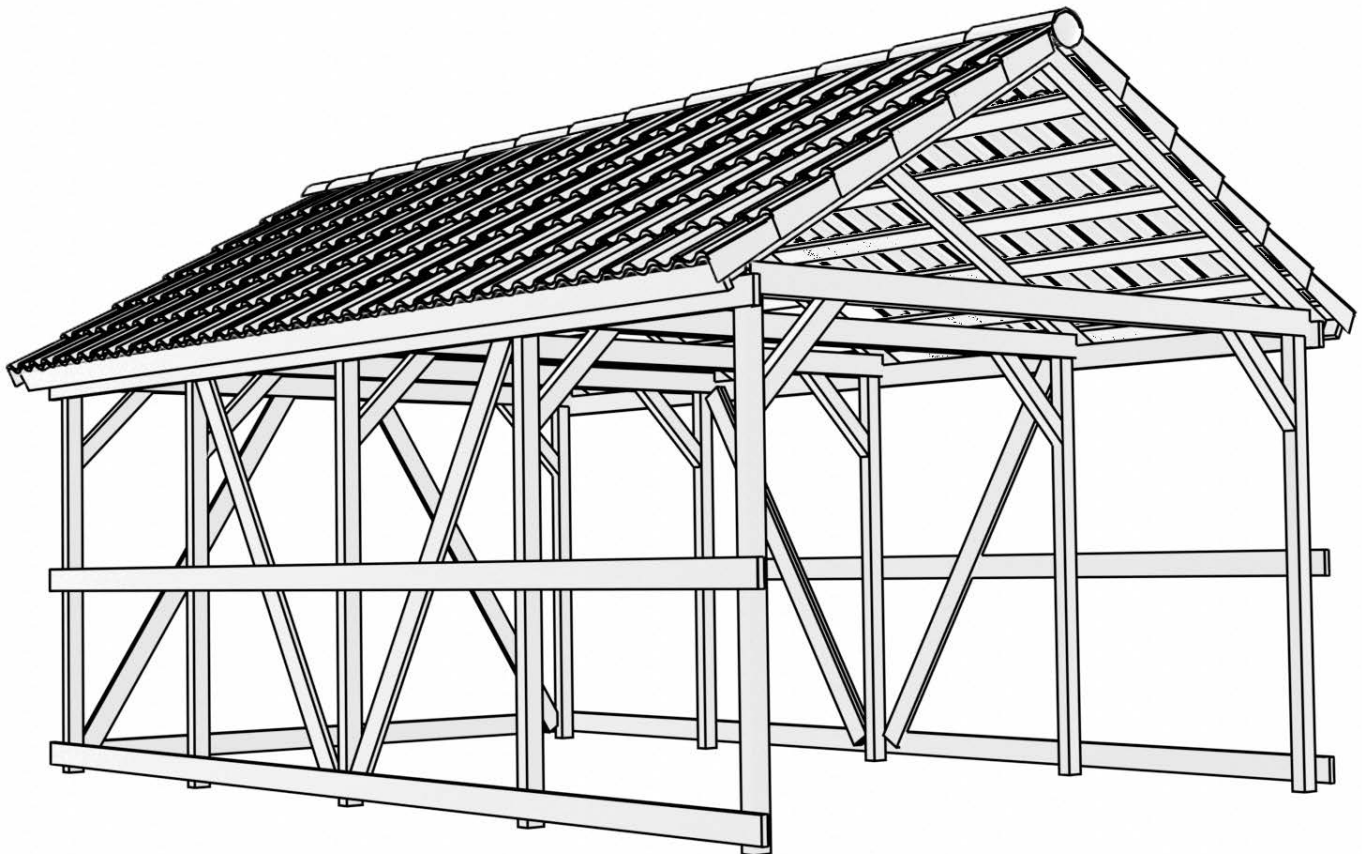
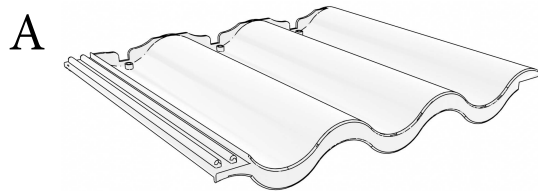


Aufbauanleitung Ziegeljack XL

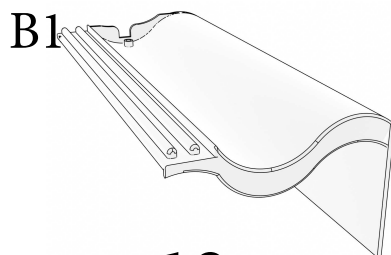


Versionsnummer: 0.0.1

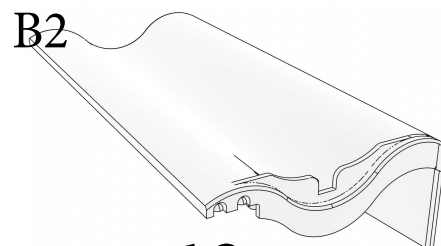




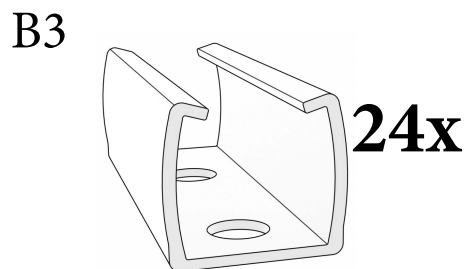
132 x



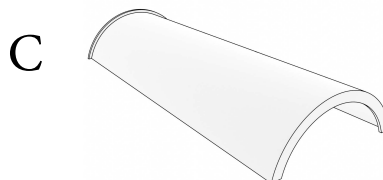
12x



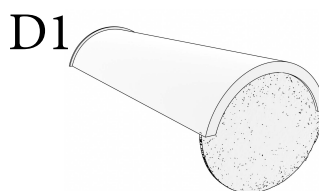
12x



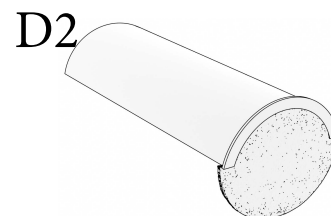
24x



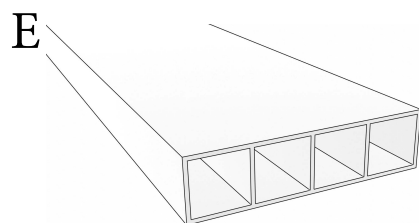
10x



1 x



1 x



22x

E-5125 mm

11x

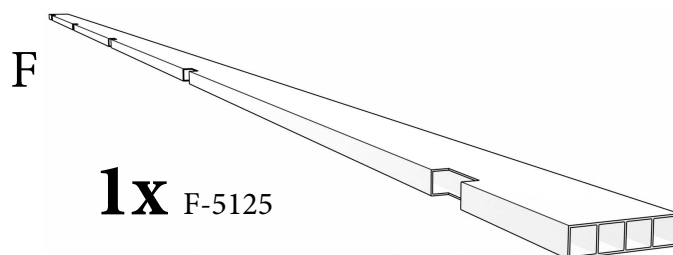
E-3472 mm

2x

E-2500 mm

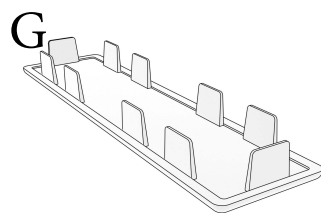
4x

E-2340 mm



1x

F-5125

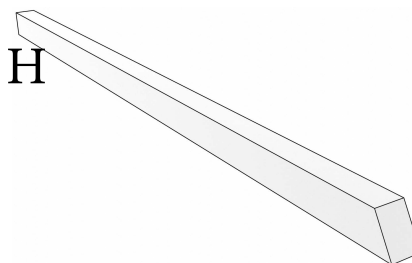


16 x



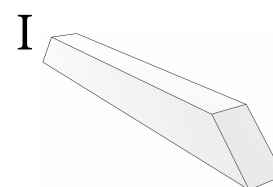
1 x

Klebstoff
um
Teile G
fest zu
kleben



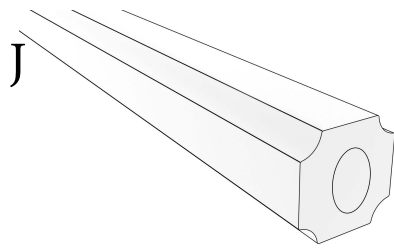
20x

2200 mm



10x

800 mm

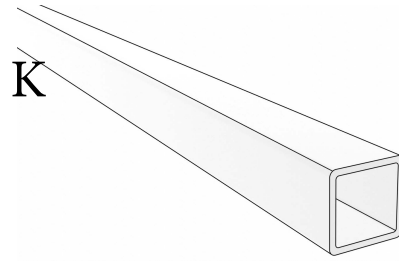


23x 5050 mm

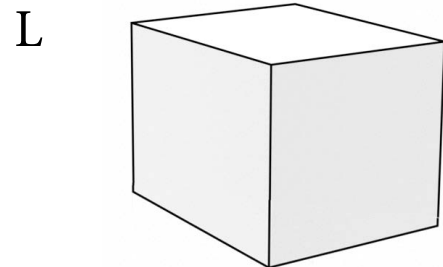
20x 3430 mm

4x 2450 mm

8x 2340 mm

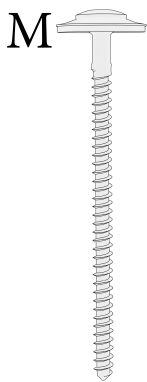


6 x 5050 mm

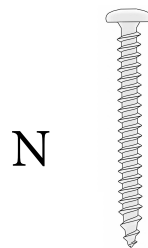


86x70x70

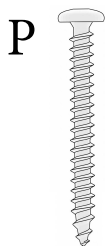
5 x



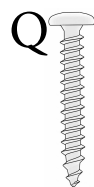
13 x 4,5 x 100



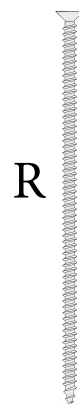
292 x 5 x 40



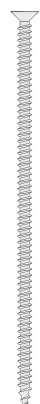
364 x 6 x 80



44 x 6 x 50

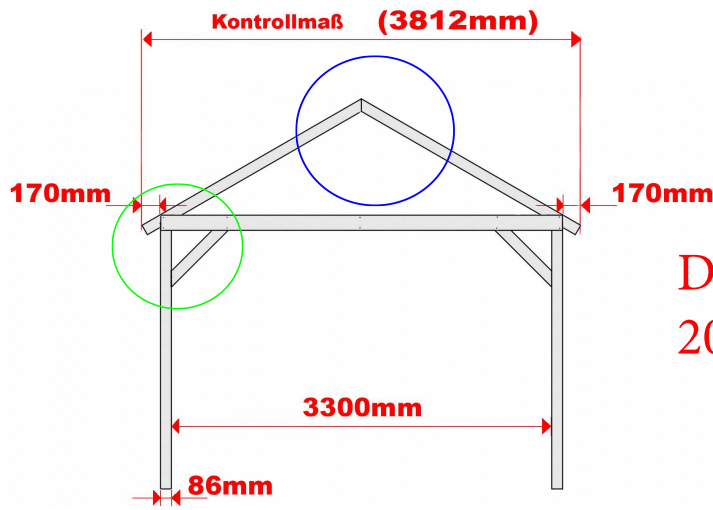


35 x 7 x 160

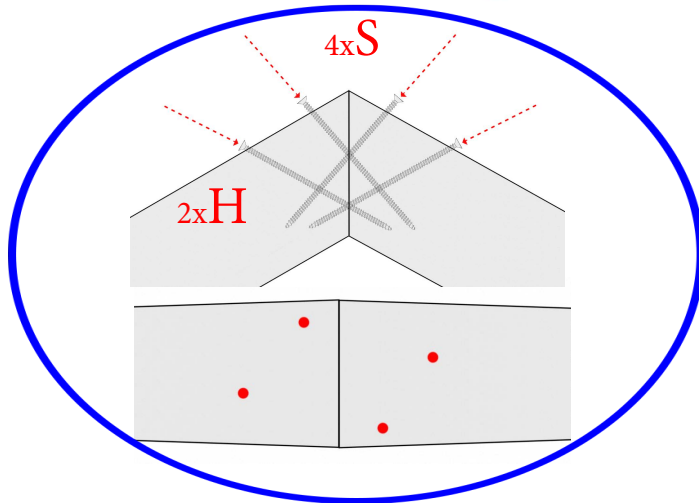


20 x 8 x 160

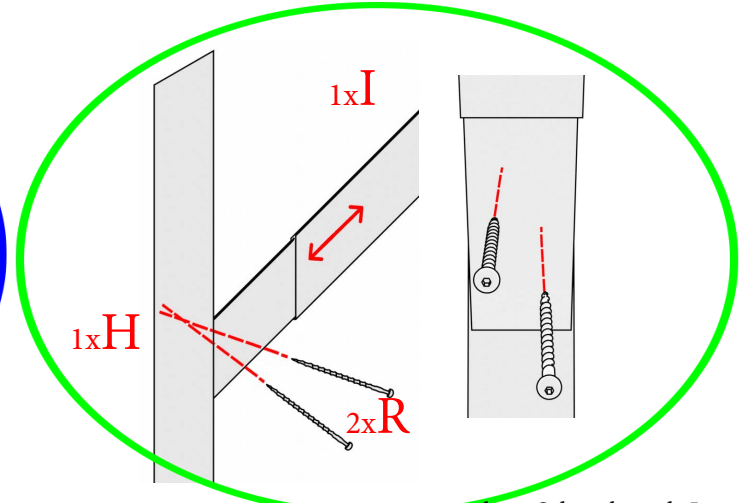
1



Durchfahrtshöhe ca.
2080-2100 mm

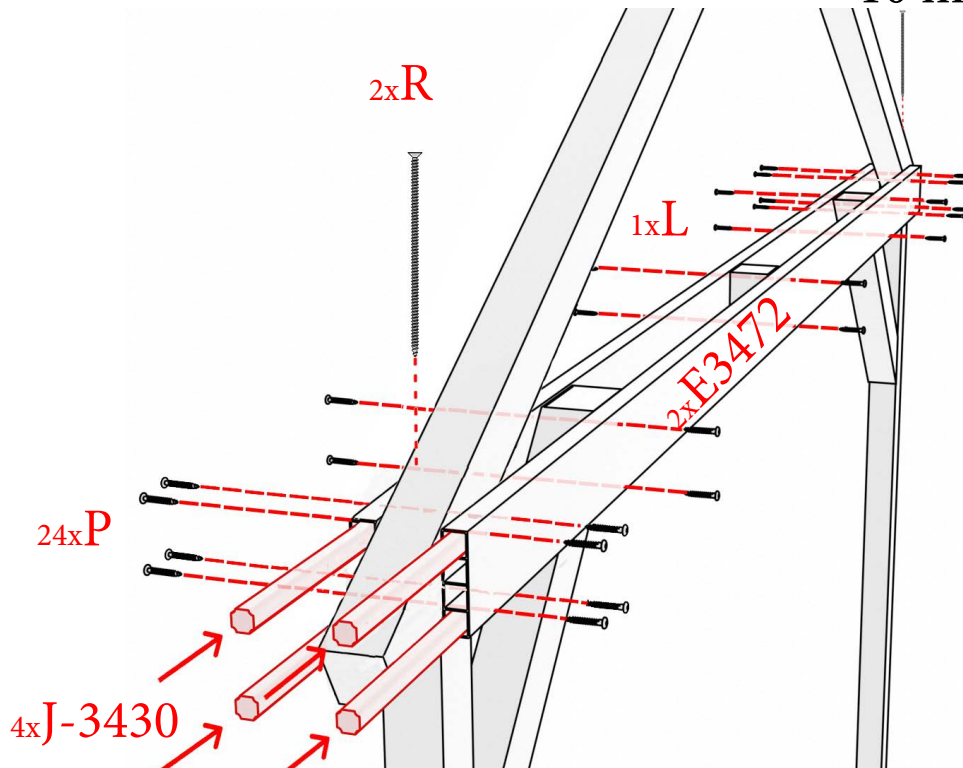


5 mal

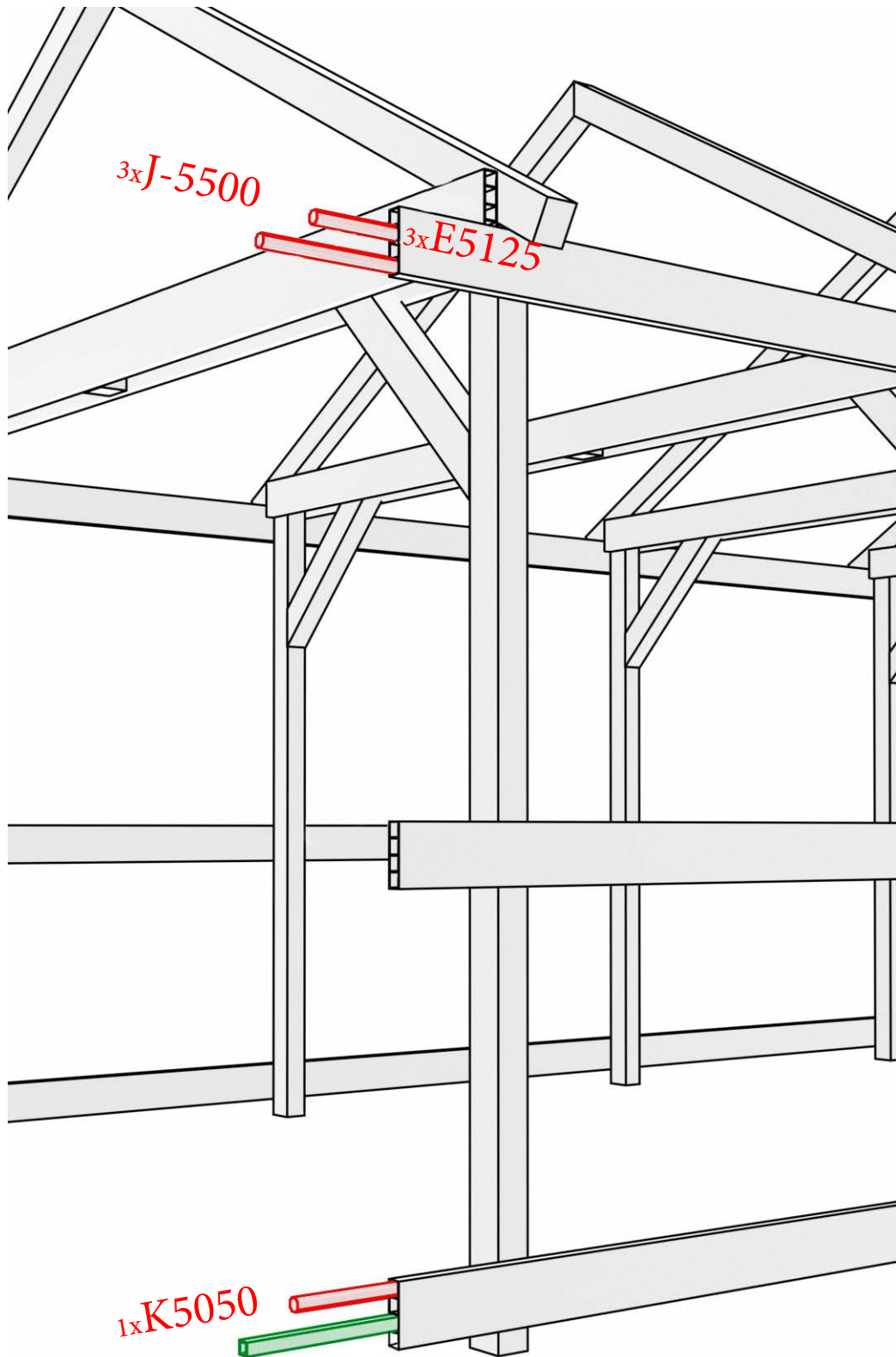


10 mal

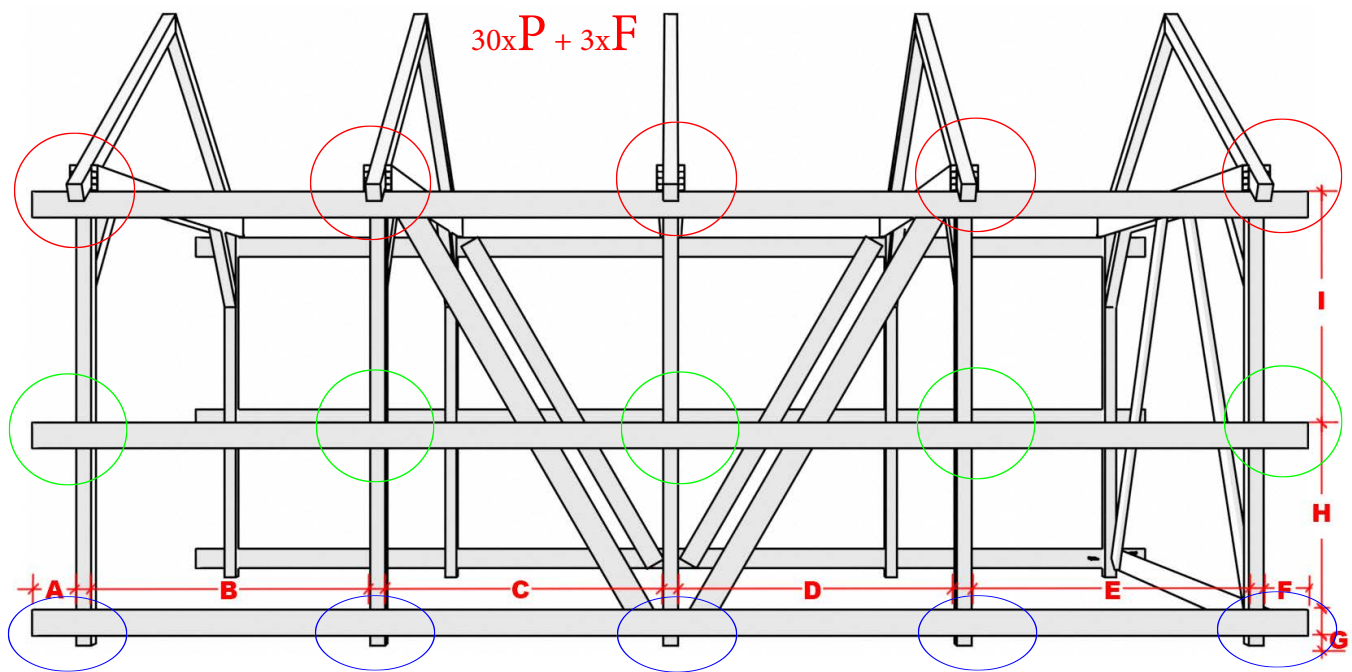
diese Schrauben als Letztes in
Schritt 1 festschrauben



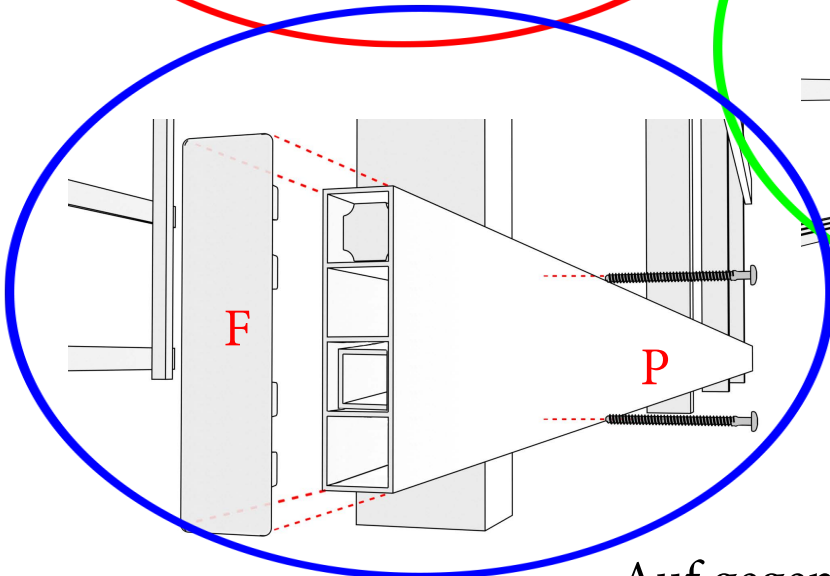
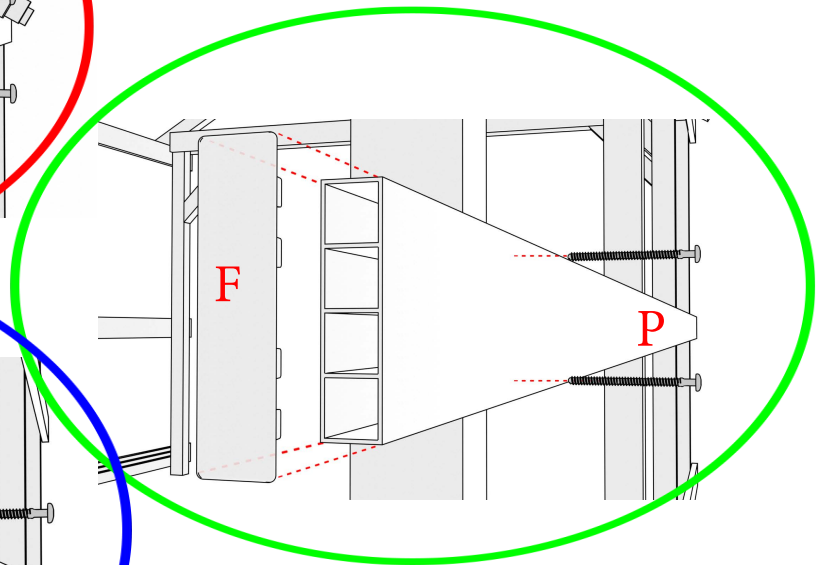
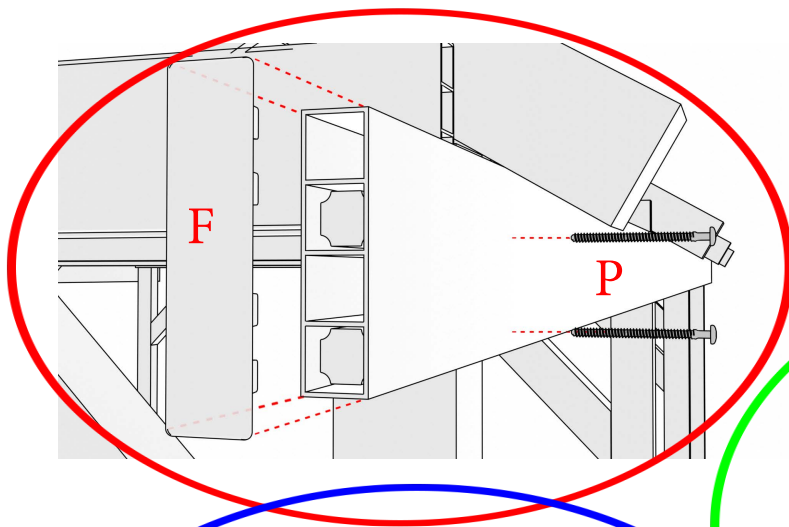
5 mal



Teile J, K und E auch für die gegenüberliegende Seite vorbereiten.

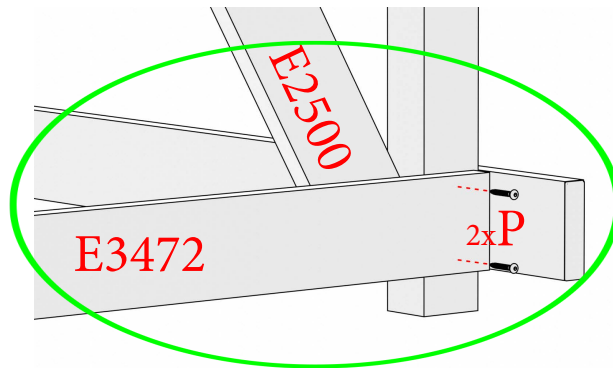
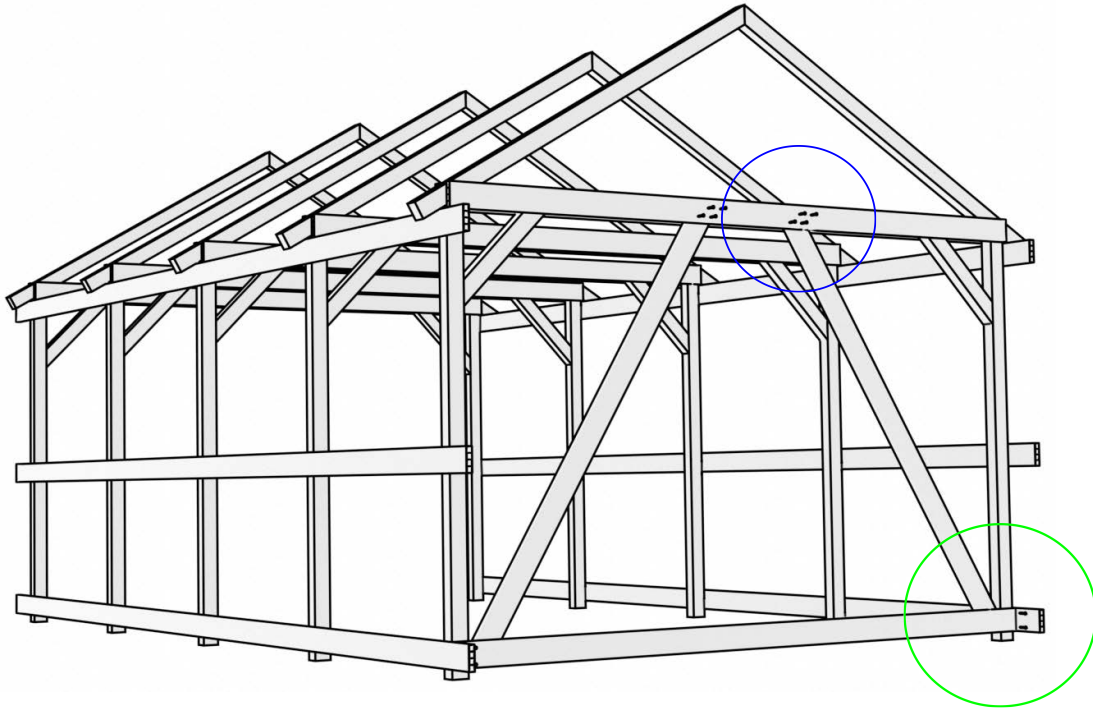


$A=F=$ 200 mm
 $B=C=D=E=$ 1073 mm
 $G=$ 50 mm
 $H=I$

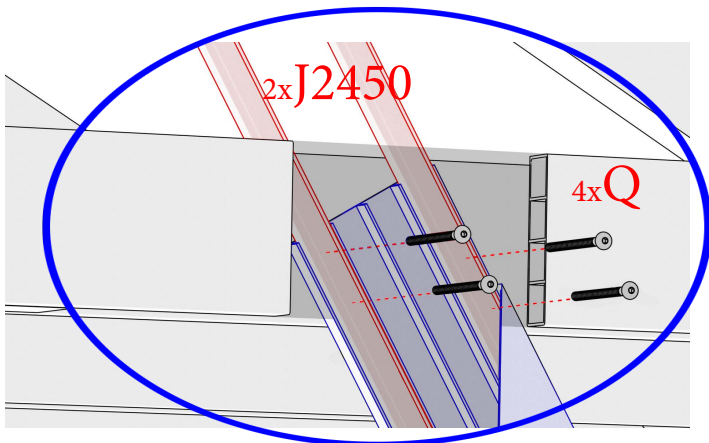


Auf gegenüberliegender Seite wiederholen.

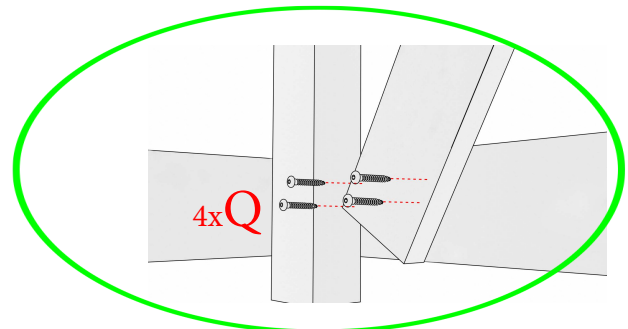
Rückansicht



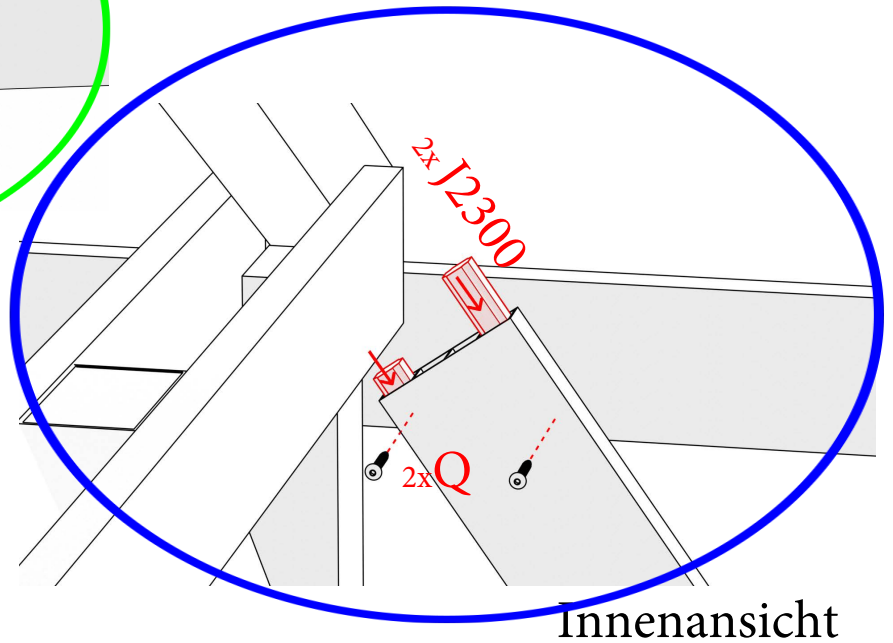
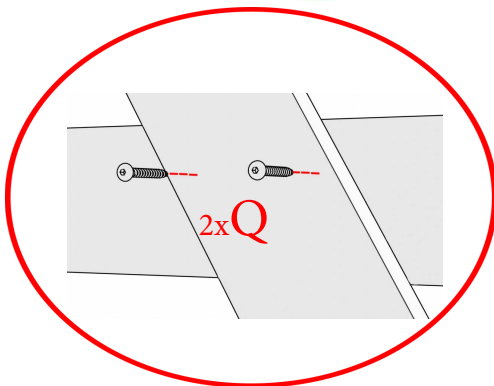
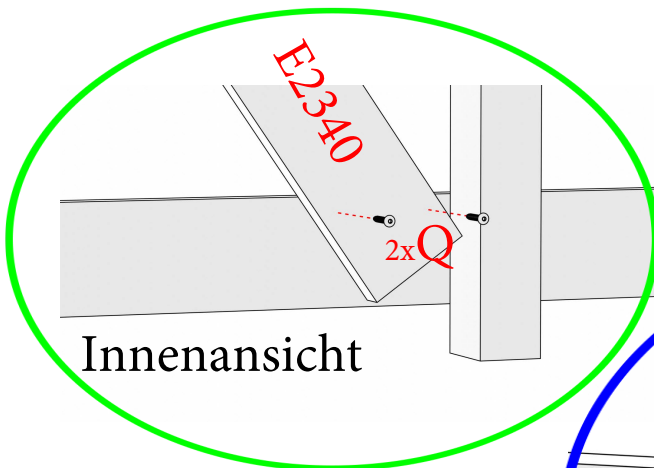
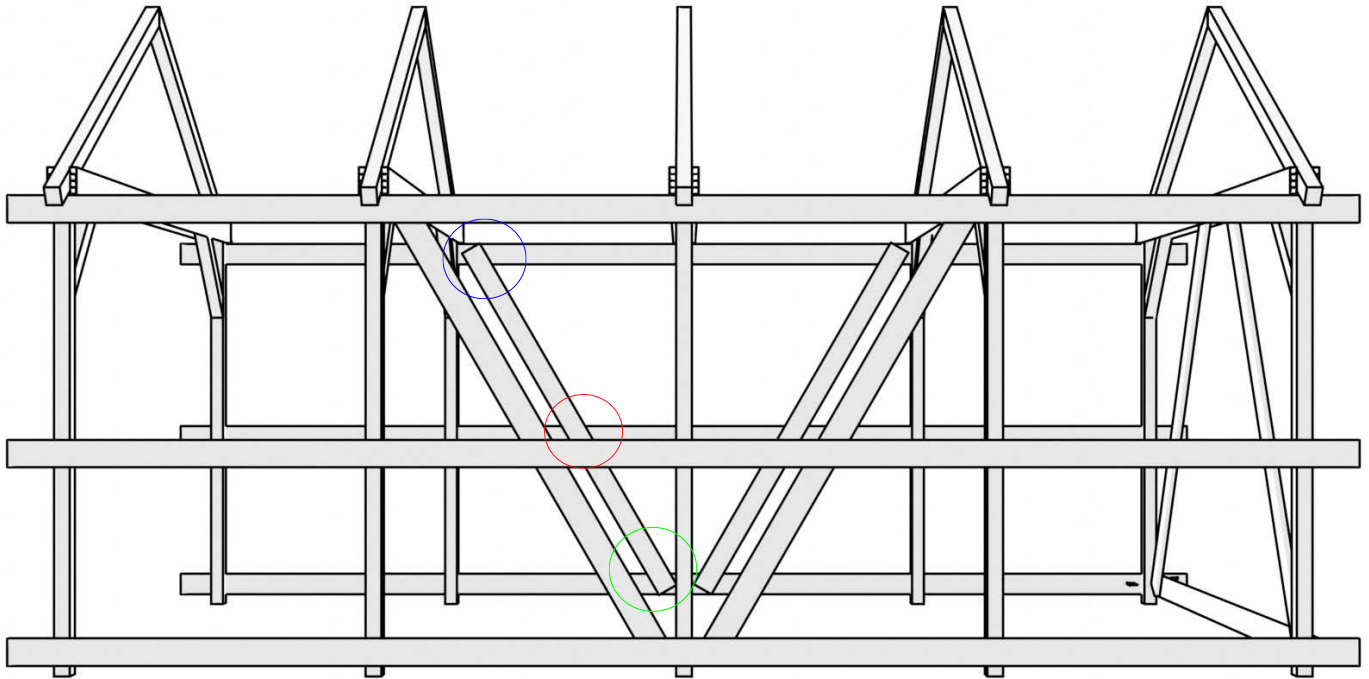
Schnitt



Innenansicht

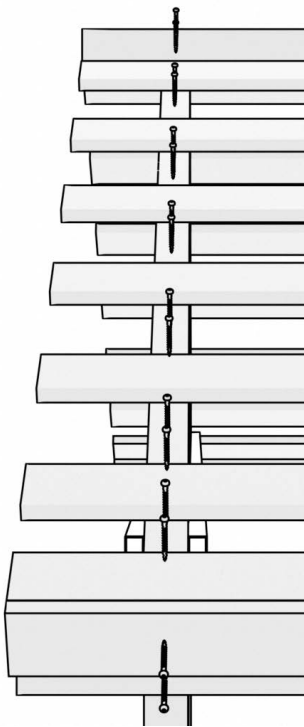


An gegenüberliegender Seite wiederholen

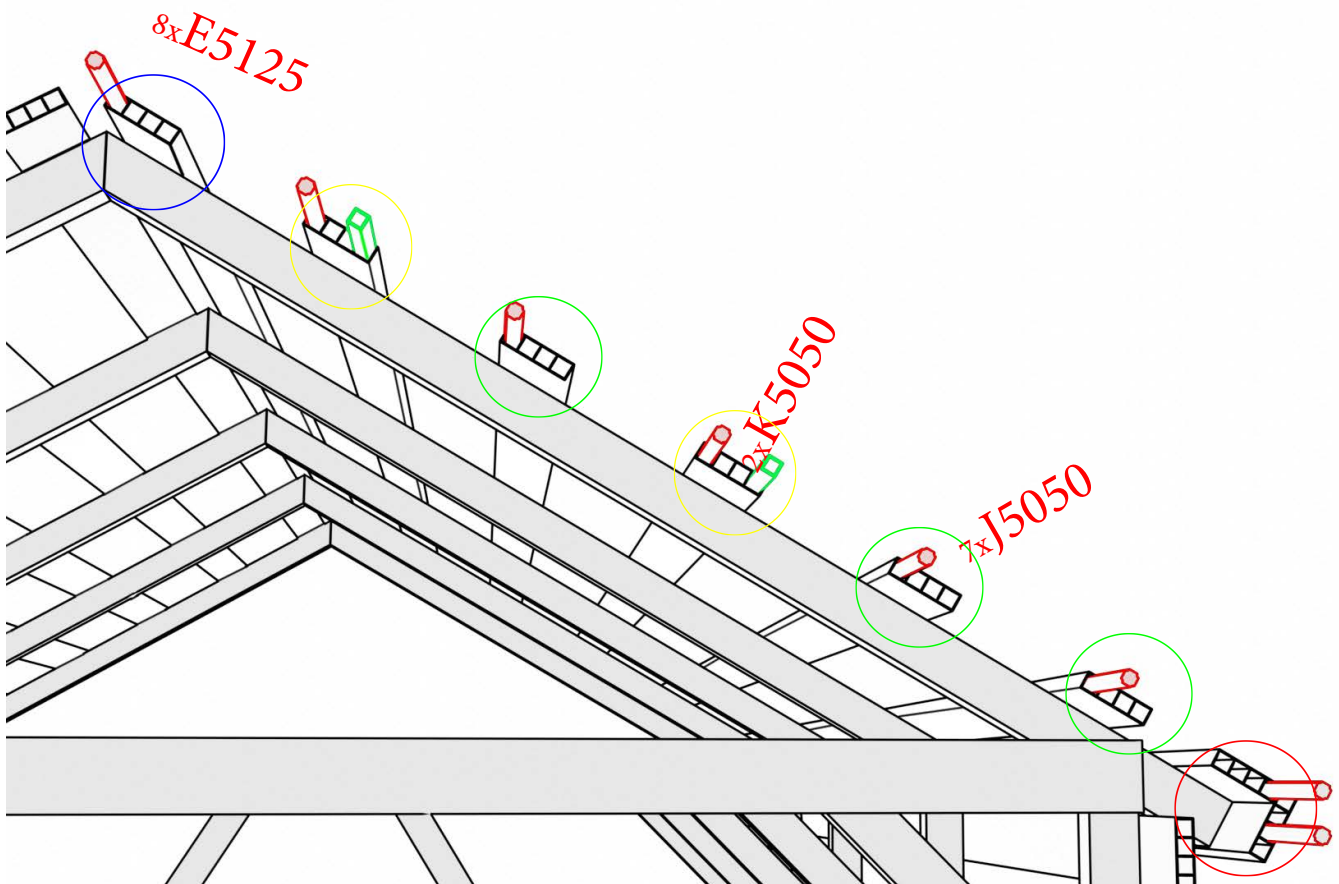
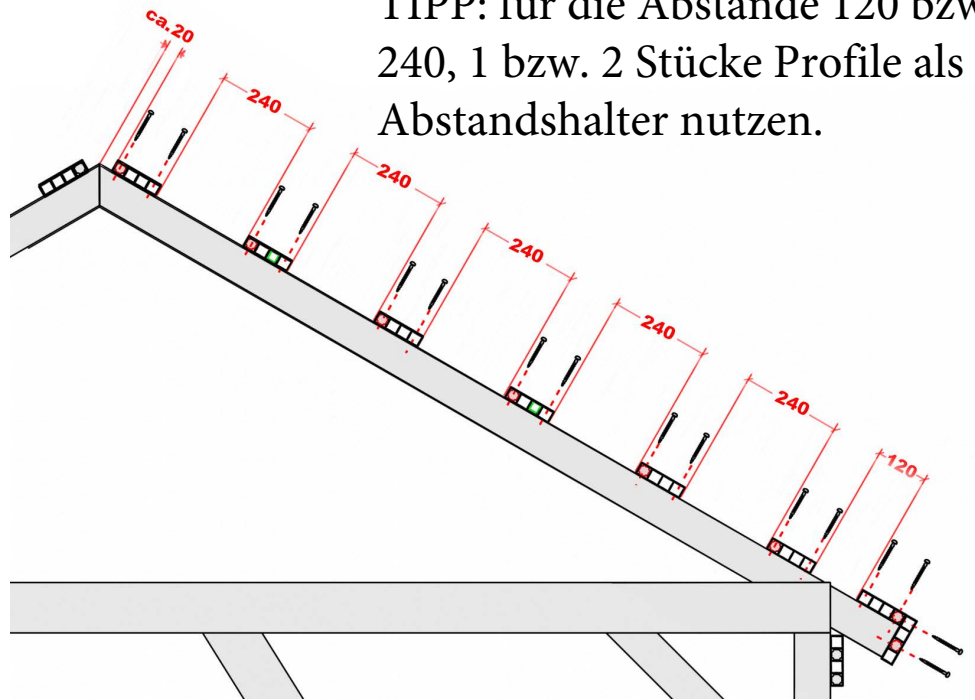


Diesen Schritt an den restlichen drei Diagonalen wiederholen.

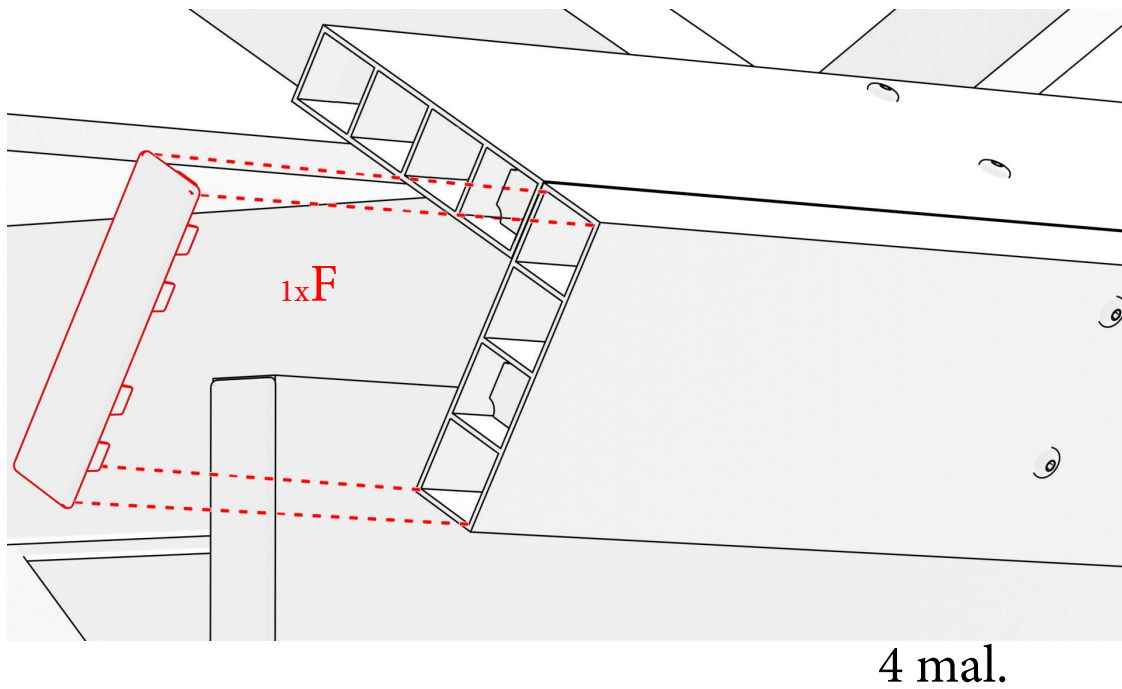
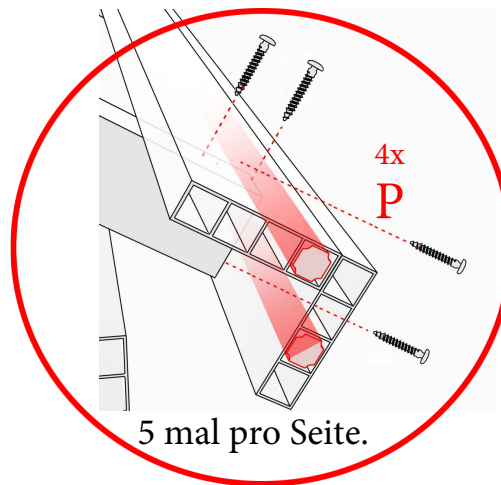
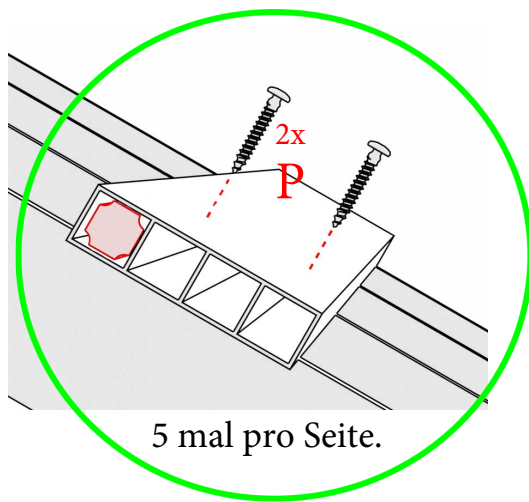
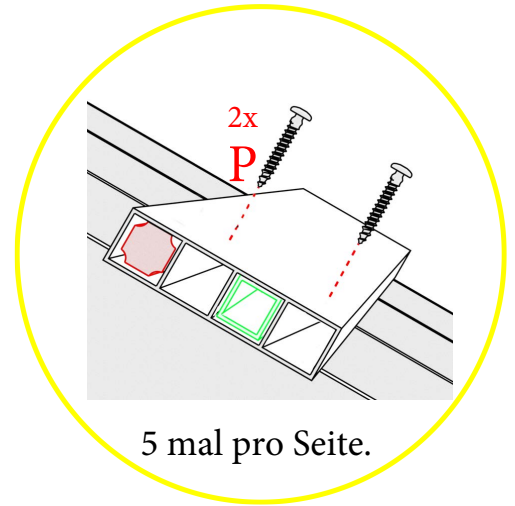
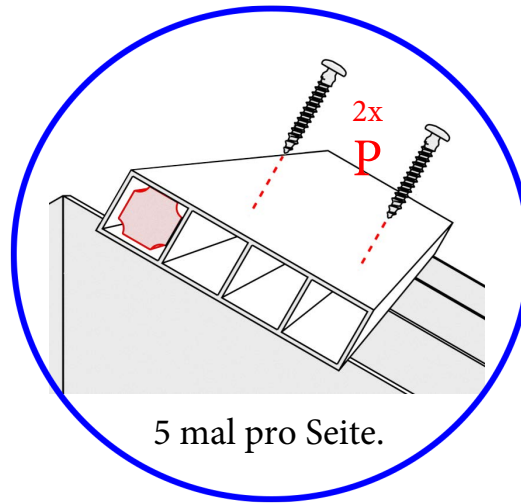
5

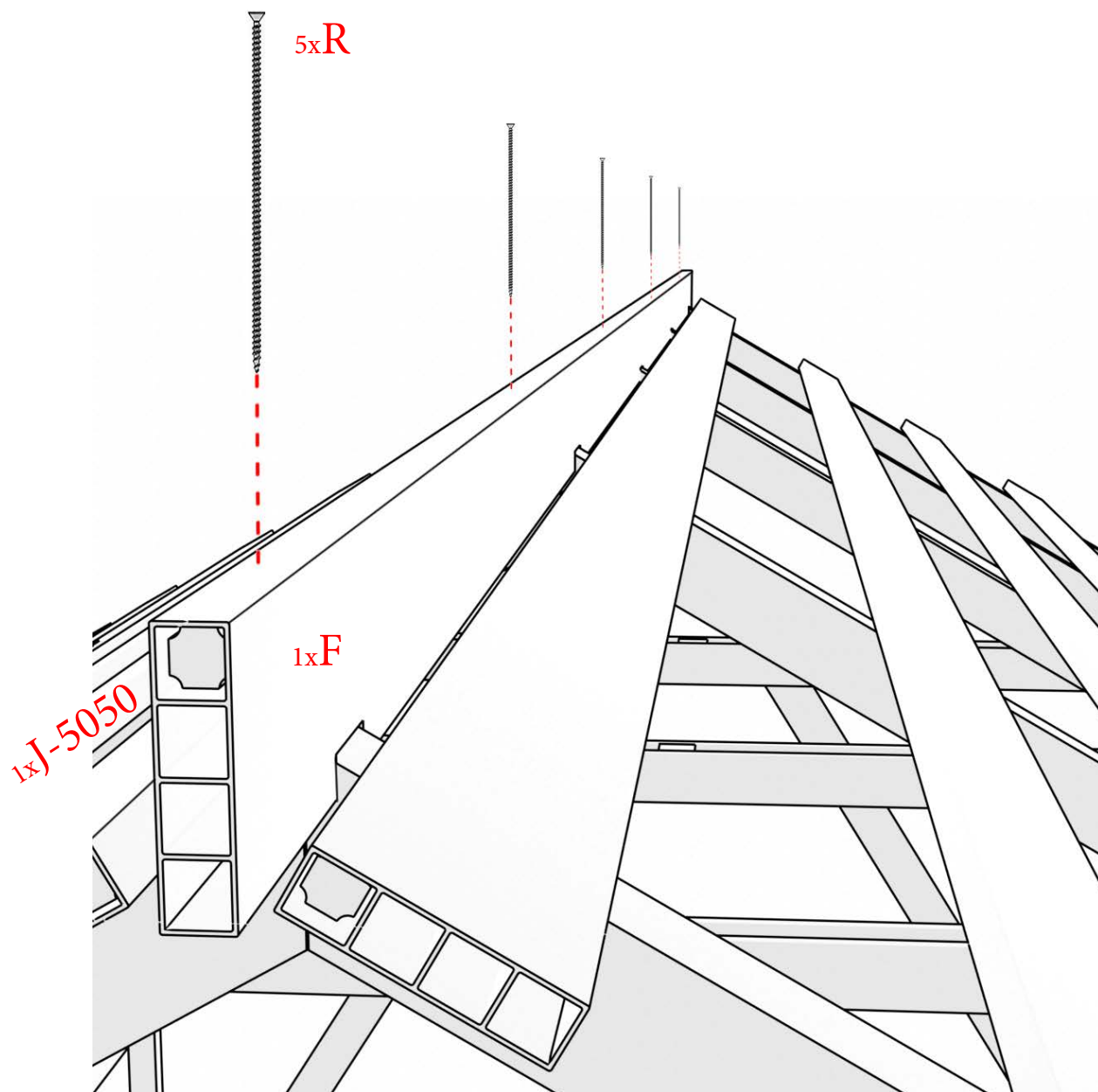


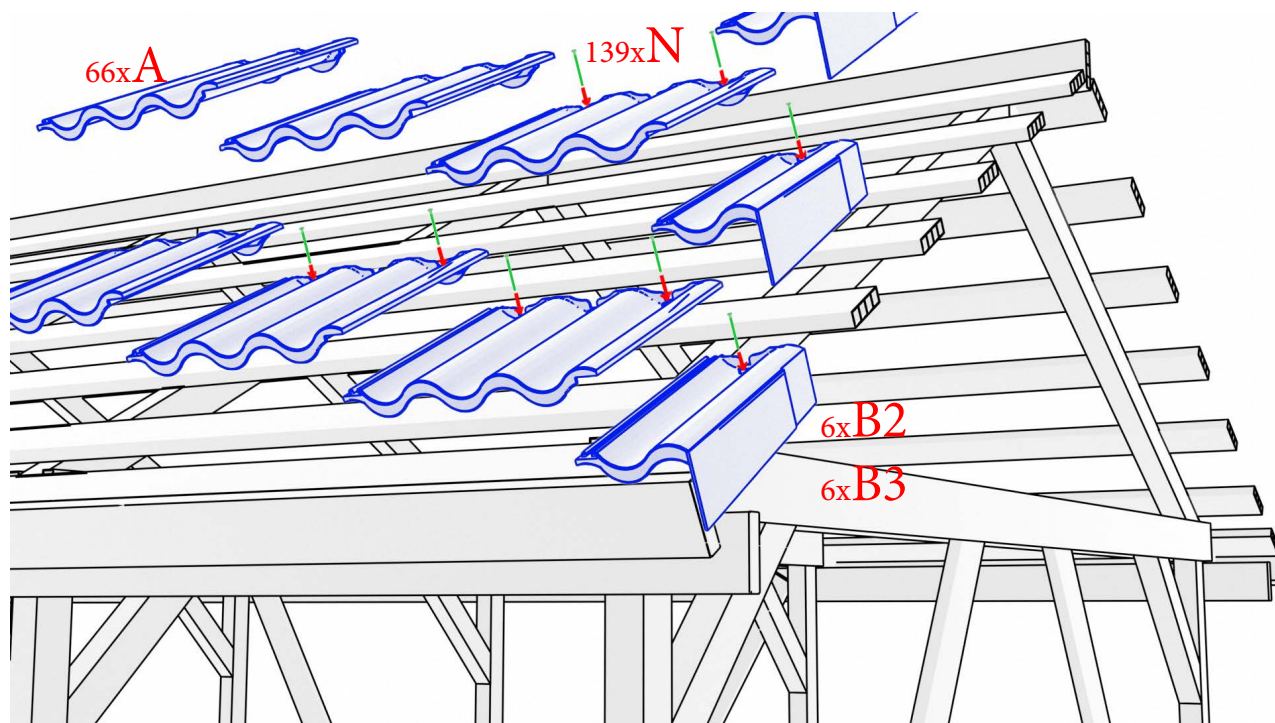
TIPP: für die Abstände 120 bzw. 240, 1 bzw. 2 Stücke Profile als Abstandhalter nutzen.



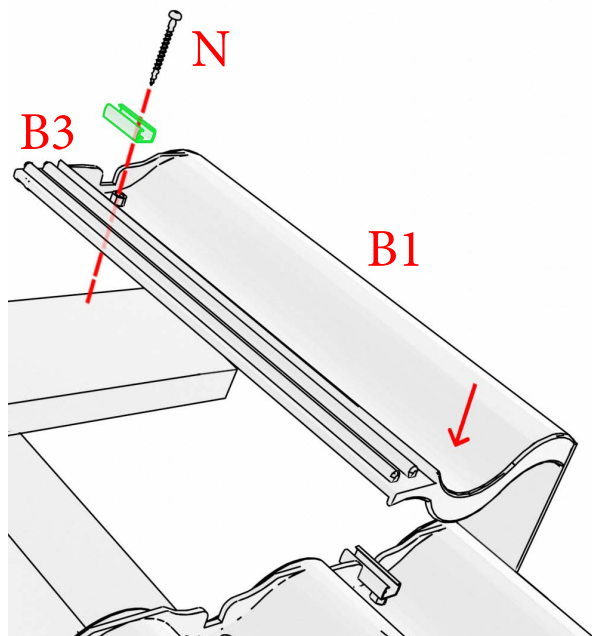
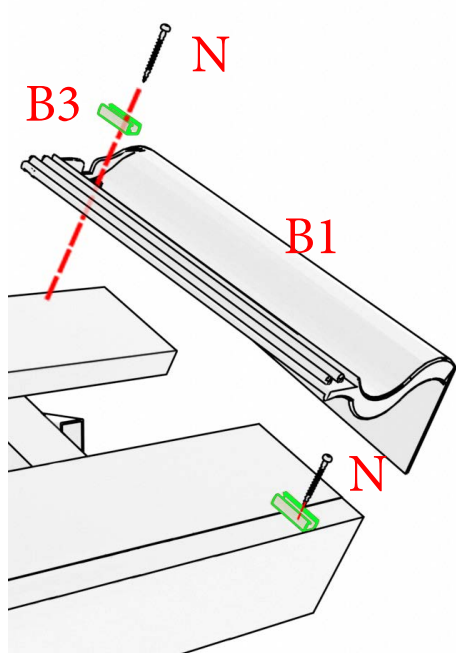
für die linke Seite wiederholen

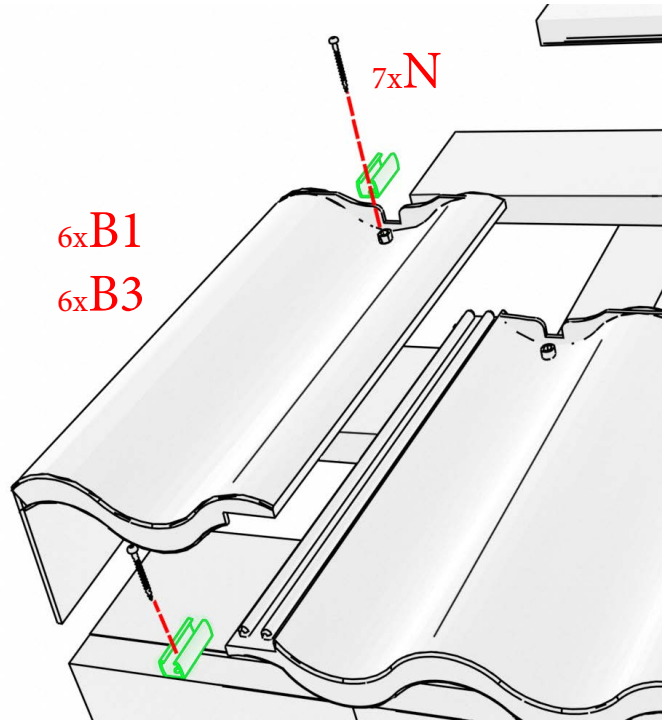






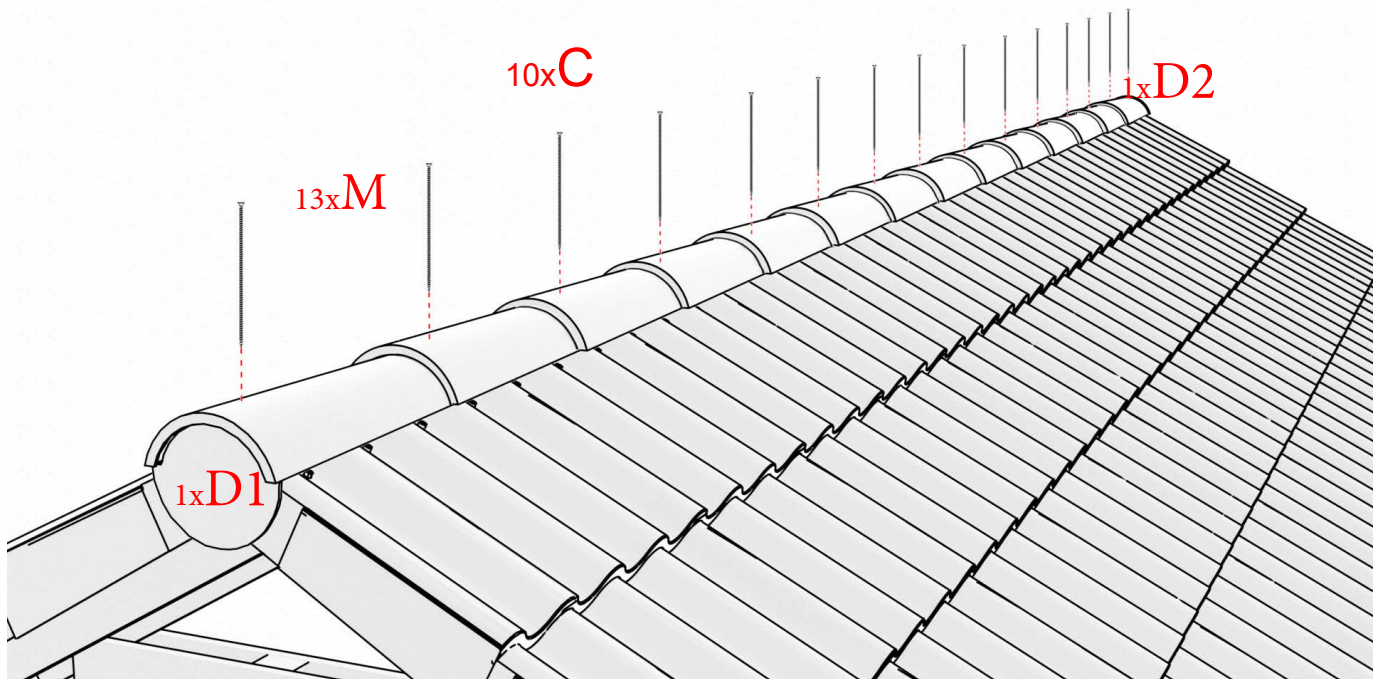
Detailbilder Ortgang





Schritt 6 auf gegenüberliegender Seite wiederholen.

7



Fertig