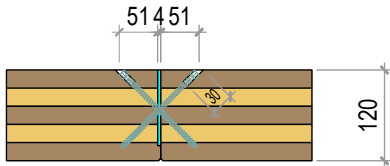
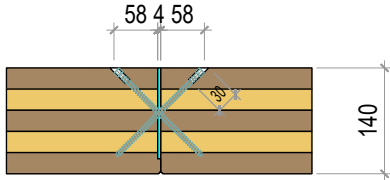


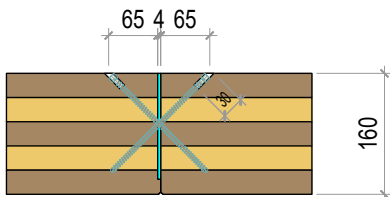
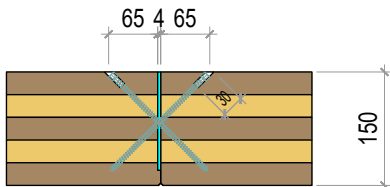
### 8,0 x 140



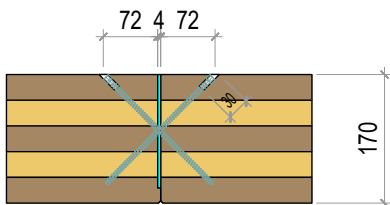
### 8,0 x 160



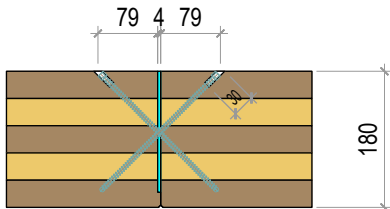
### 8,0 x 180



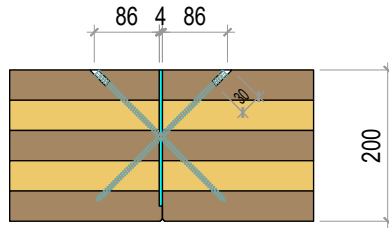
### 8,0 x 200



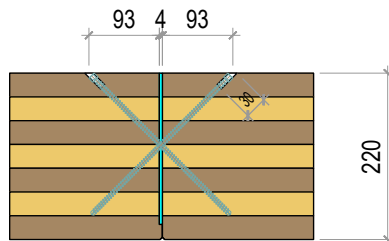
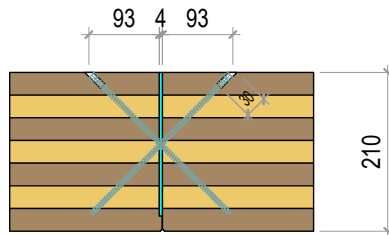
### 8,0 x 220



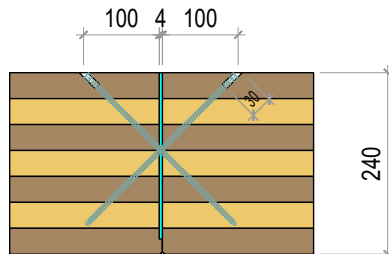
### 8,0 x 240



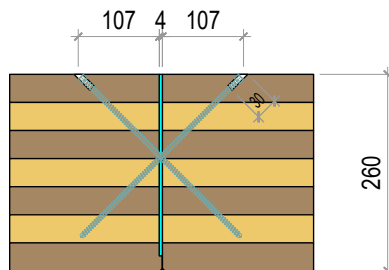
### 8,0 x 260



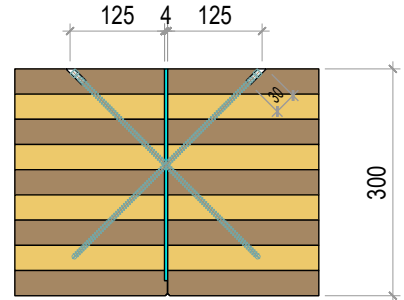
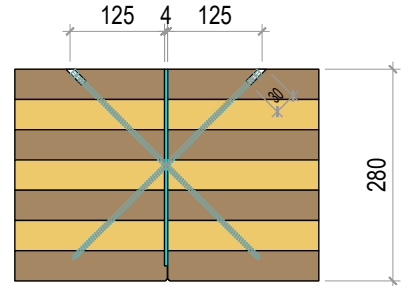
### 8,0 x 280



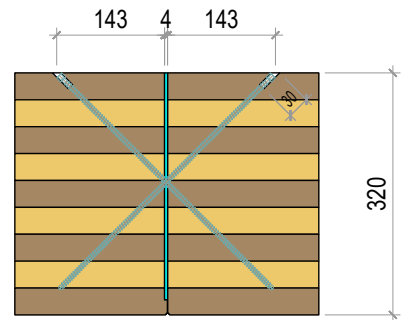
### 8,0 x 300



### 8,0 x 350



### 8,0 x 400



Platte [mm]	Schrauben Durch. [mm]	Länge [mm]	Abst. [mm]	Pilotbohr. [mm]
120	8,0	140	51	30
140	8,0	160	58	30
150	8,0	180	65	30
160	8,0	180	65	30
170	8,0	200	72	30
180	8,0	220	79	30
200	8,0	240	86	30
210	8,0	260	93	30
220	8,0	260	93	30
240	8,0	280	100	30
260	8,0	300	107	30
280	8,0	350	125	30
300	8,0	350	125	30
320	8,0	400	143	30

Phase:  21 Vorstudien  31 Vorprojekt  32 Bauprojekt  41 Ausschreibung  51 Ausführungsprojekt  51a Werkplanung  52 Ausführung

**TS3**  
Timber Structures 3.0

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www.ts3.biz

Objekt:  
**Merkblatt Kreuzverschraubung**

Bauteil:

Bauherrschaft:

Projekt Nr.

Plan Nr.

Architekt:

Gez.  
cd

Mst.  
1:10

Dat.  
27.02.2025

Plan Gr.  
A4/210x297

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