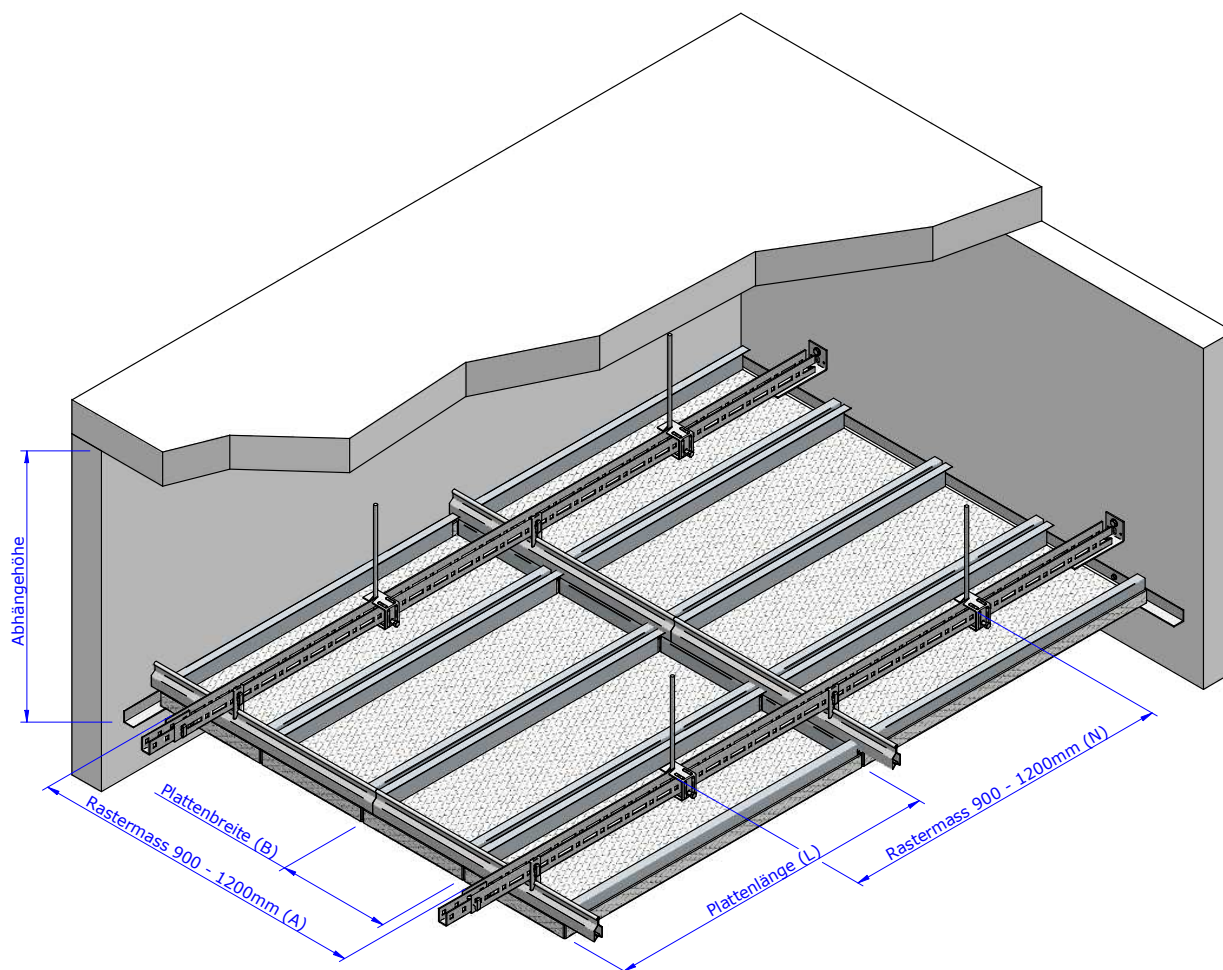


Streckmetalldecken-Systeme

SM-77

Übersicht SY 77.1.1 - Streckmetall Hängesystem R15 - Rechteckplatten (Standard)



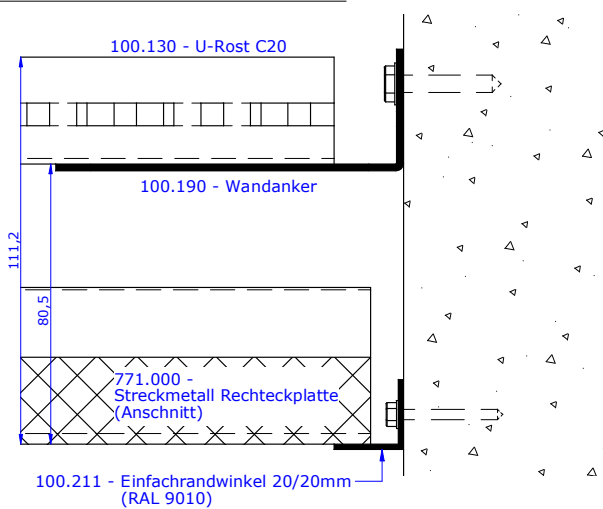
Berechnungs Formeln zu UK

$$\text{DP12(m}^1\text{)} \quad \text{ArtNr. 200.010} = \frac{\text{m}^2}{\text{Plattenlänge (L)}}$$

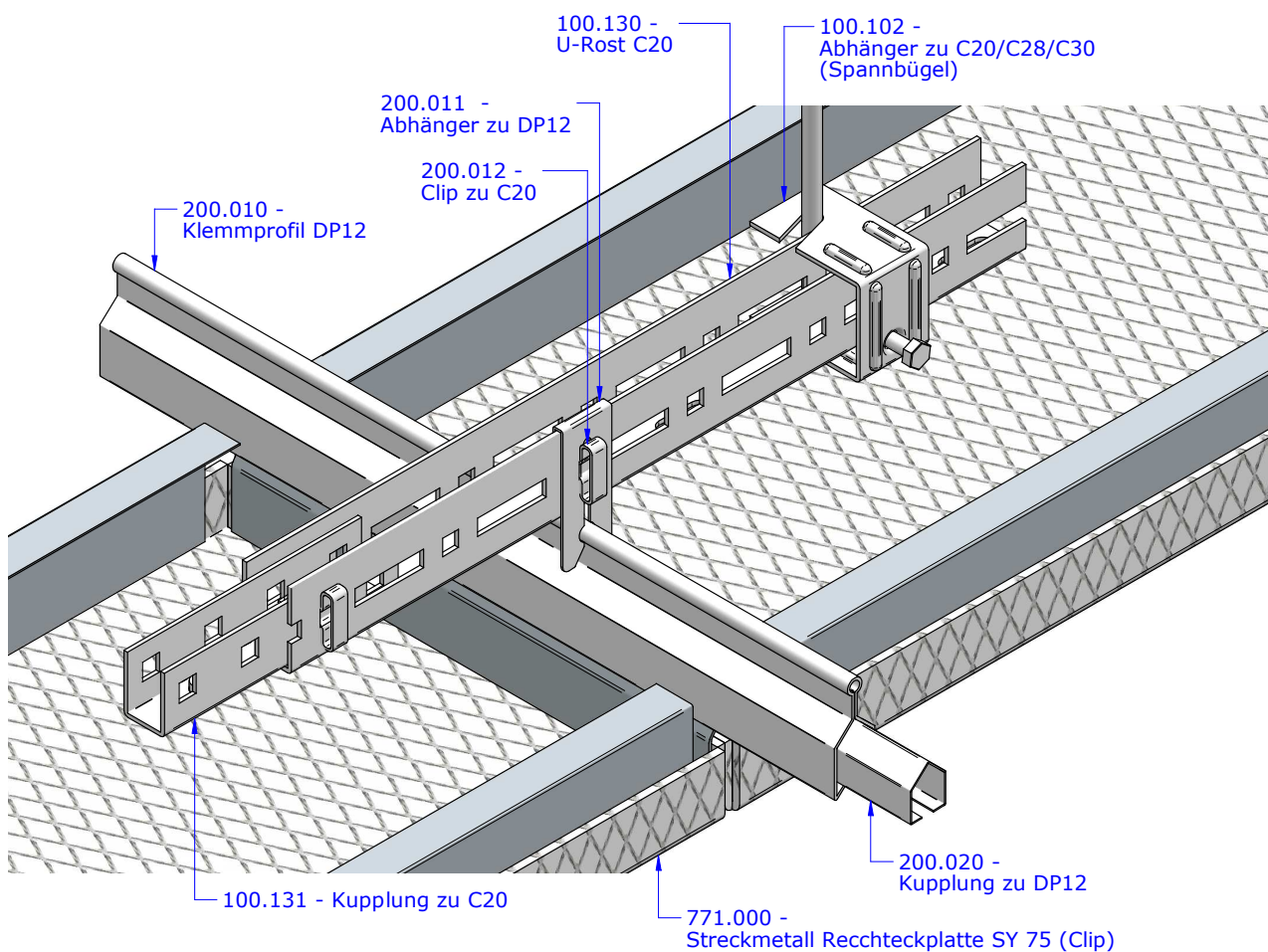
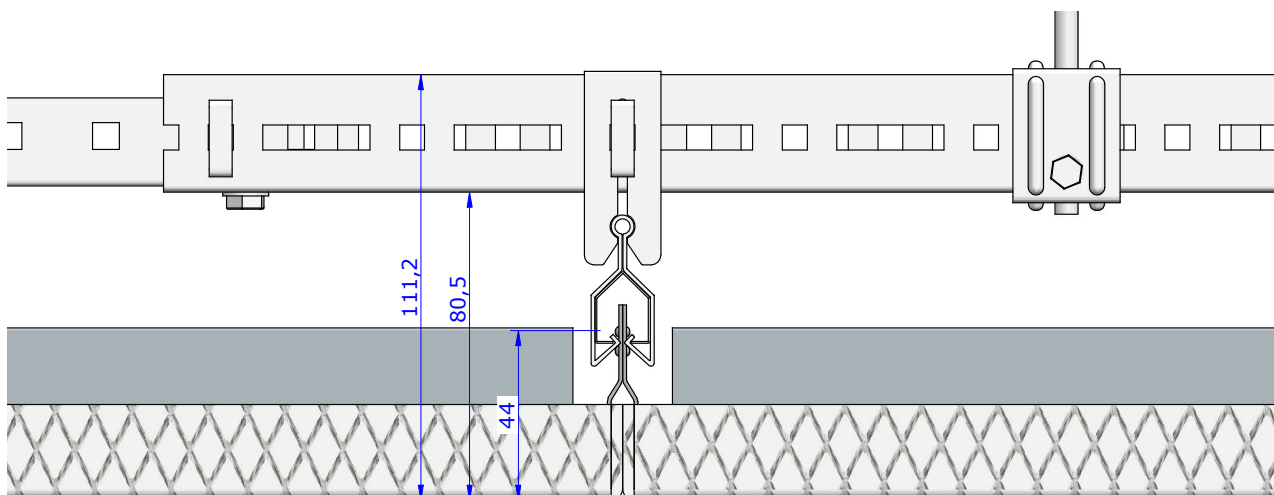
$$\text{C20(m}^1\text{)} \quad \text{ArtNr. 110.130} = \frac{\text{m}^2}{\text{Rastermass (A)}}$$

$$\text{Abhänger C20(Stk)} \quad \text{ArtNr. 100.102} = \frac{\text{Gesamt-Länge C20}}{\text{Rastermass (N)}}$$

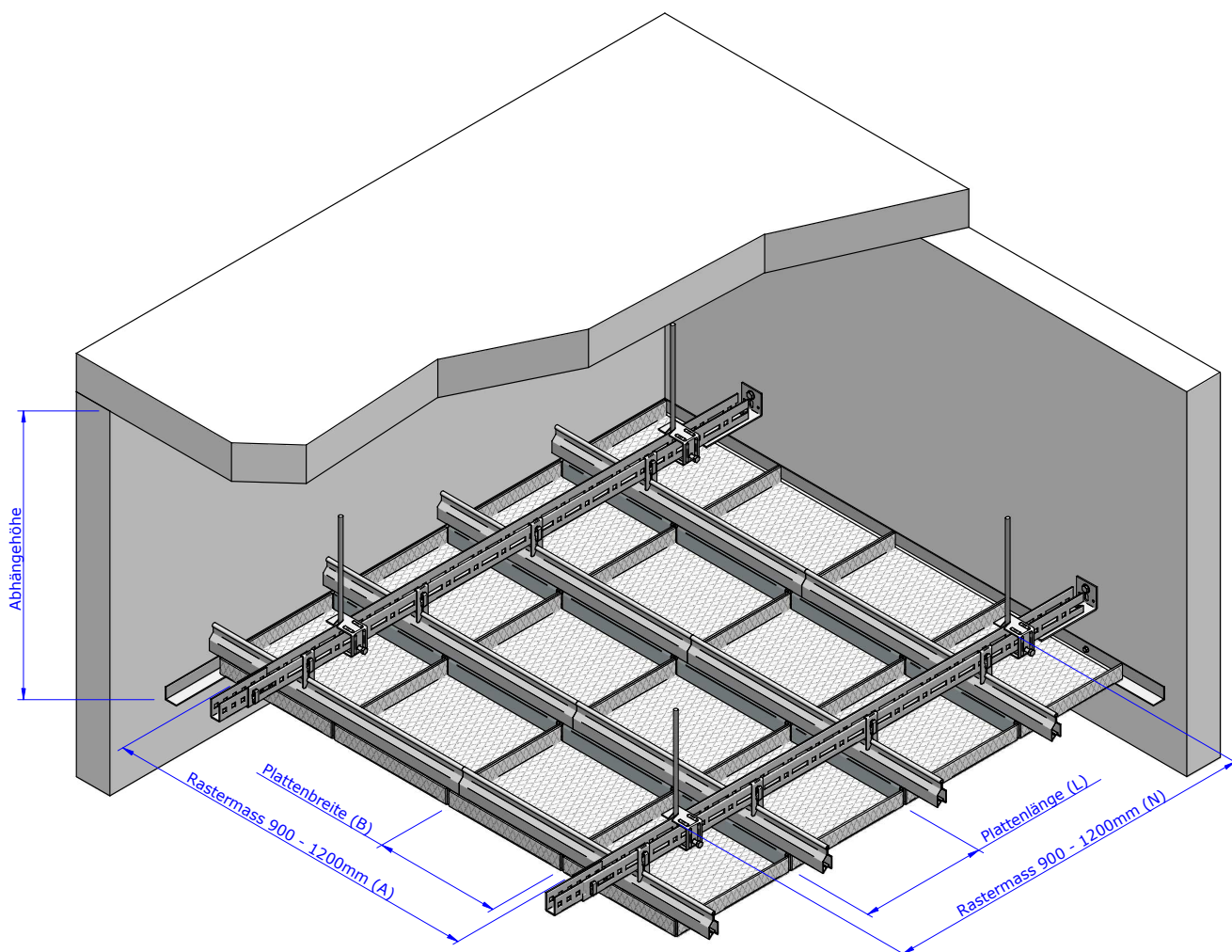
Detail Wandanschluss Standard



Detail SY 77.1.1 - Streckmetall System Clip - Rechteckplatten



Übersicht SY 77.3.1 - Streckmetall System Clip - Quadratplatten (Standard)



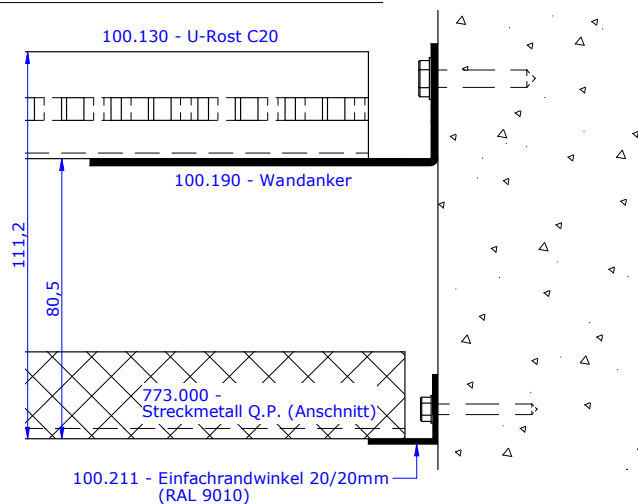
Berechnungs Formeln zu UK

$$\text{DP12 (m}^1\text{)} \quad \text{ArtNr. 200.010} = \frac{\text{m}^2}{\text{Plattenlänge (L)}}$$

$$\text{C20 (m}^1\text{)} \quad \text{ArtNr. 100.130} = \frac{\text{m}^2}{\text{Rastermass (A)}}$$

$$\text{Abhänger C20 (Stk)} \quad \text{ArtNr. 100.102} = \frac{\text{Gesamt-Länge C20}}{\text{Rastermass (N)}}$$

Detail Wandanschluss Standard



Detail SY 77.3.1 - Streckmetall System Clip - Quadratplatten

