

STABILE Temporen T555		
STABILDIREKTESSEN LÄNGE DER DÜRMESSEN WASSE DER DÜRMESSEN		
Dw = 8 mm	397,40 m	157,1 kg
Dw = 10 mm	466,40 m	327,8 kg
Dw = 12 mm	506,80 m	520,0 kg
GESAMTWASSE		5745,0 kg
DÜRMESSENGRUPPEN WASSE		
Dw bis 8 mm	157,1 kg	
Dw bis 14 mm	538,0 kg	
Dw größer 14 mm	0,0 kg	
SCHNITZEN UND LIEGEN	3488,8 kg	
WEL SCHNITZEN	2158,4 kg	
HAUTSCHNITZEN	540,0 kg	
STÜCKSCHNITZEN	466,0 kg	

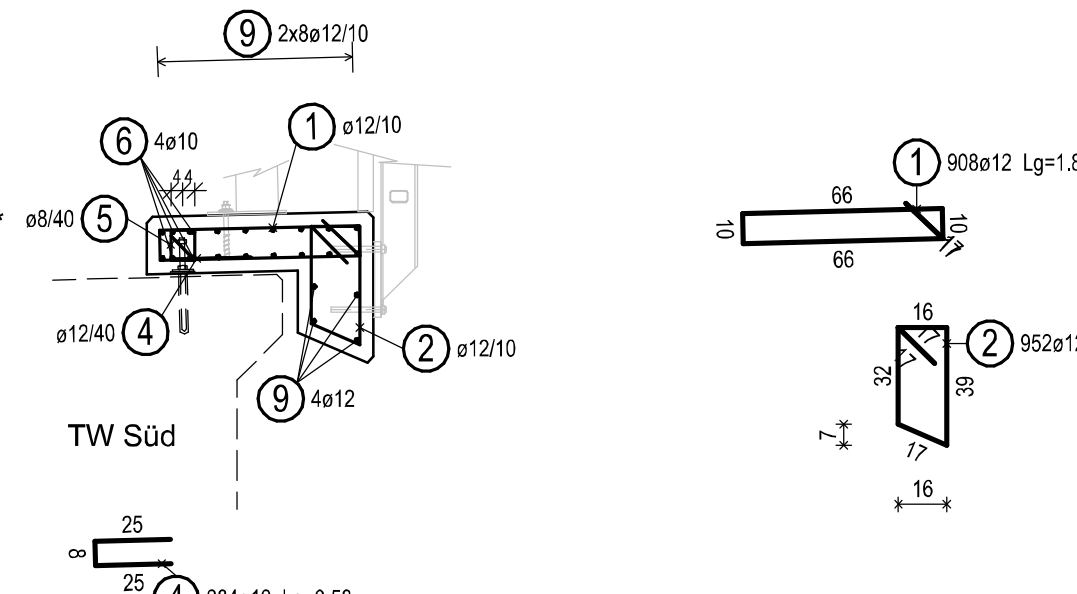
Technical drawing of a roof structure, showing a cross-section and a plan view.

Cross-section (top):

- Roof slope: 12%
- Support structure: Wall and beam.
- Dimensions: 108m12/10 (total width), 27m6/10 (height), 17m12/40 (width of support structure).
- Material specifications: 108m12/10, 17m12/40, 27m6/10, 80m12 Lg=10.75, 16m10 Lg=10.75.

Plan view (bottom):

- Roof layout showing dimensions and material specifications.
- Dimensions: 108m12/10 (total width), 27m6/10 (height), 17m12/40 (width of support structure).
- Material specifications: 108m12/10, 17m12/40, 27m6/10, 80m12 Lg=10.75, 16m10 Lg=10.75.

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