

Technical drawing of a window and door assembly. The window has a semi-circular top and a door. The drawing includes dimensions for the window width (91'2"), height (116'4"), and door width (139'7"). It also shows a door handle and a door lock.

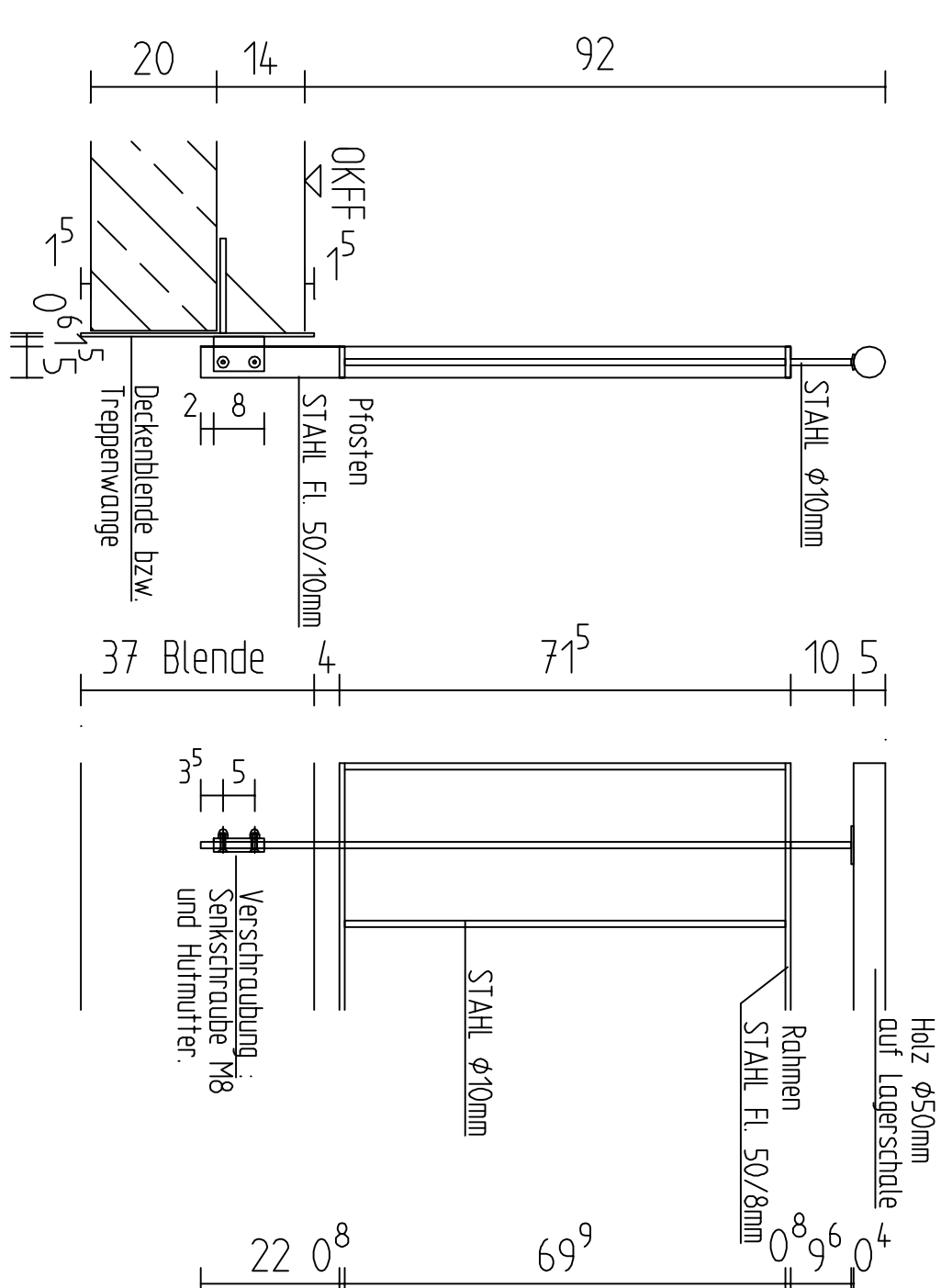
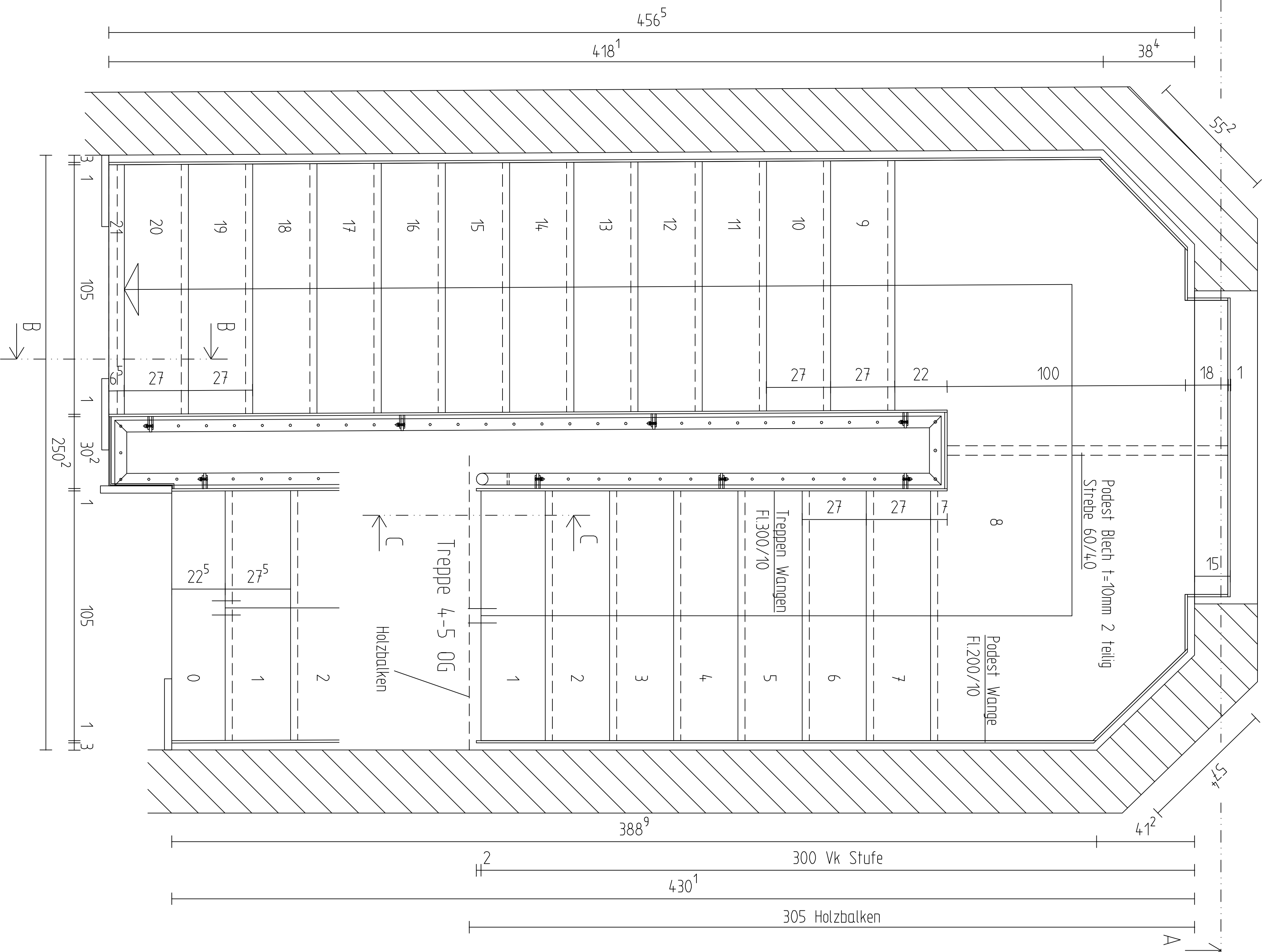
Dimensions:

- Window width: 91'2"
- Window height: 116'4"
- Door width: 139'7" = 8 x 17'4"
- Door handle: 10'5"
- Door lock: 5"
- Door width (inner): 12'7"
- Door width (outer): 20"
- Door width (total): 204'6"

Labels:

- OFF 4.06
- Postest 8

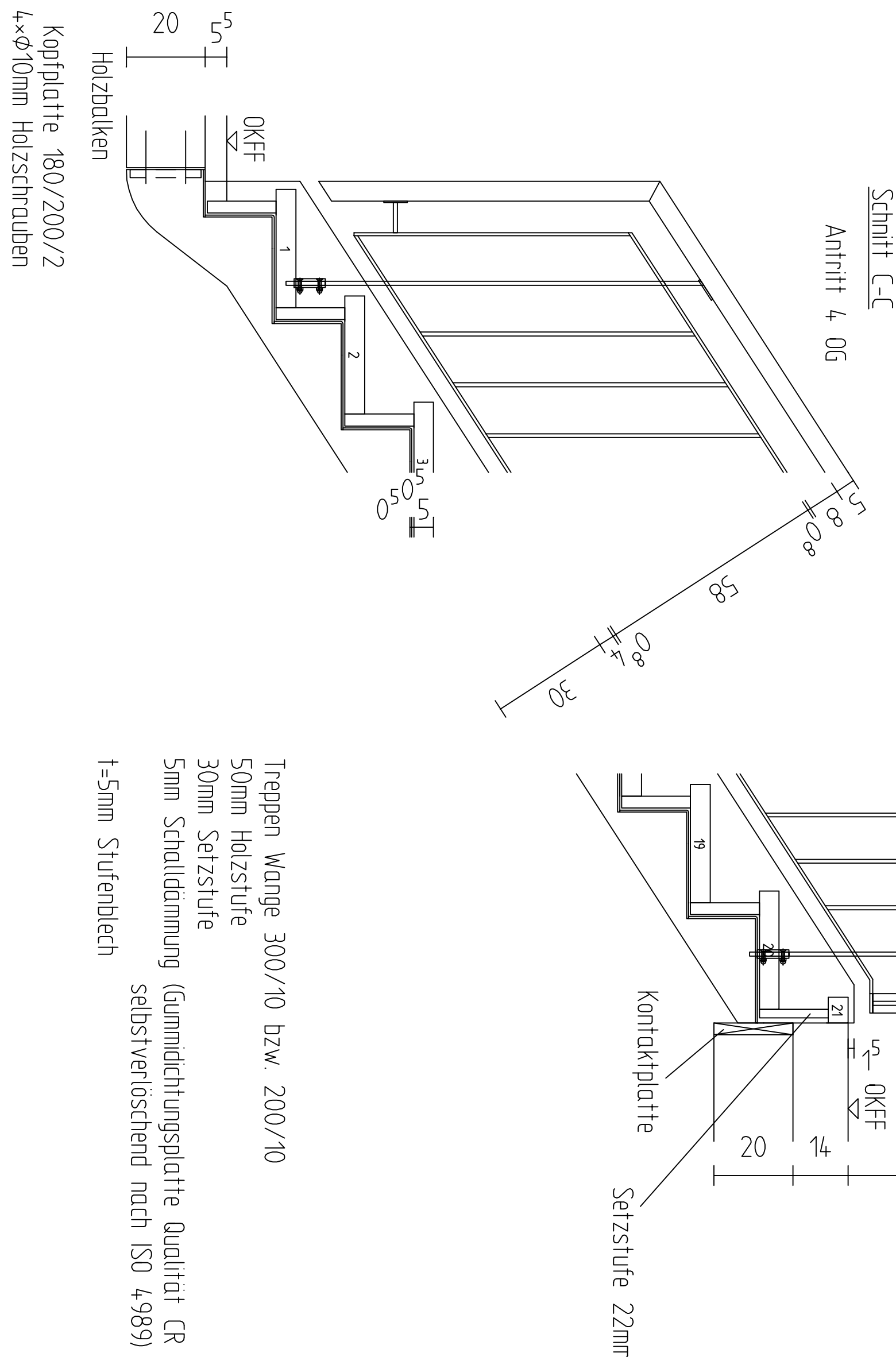
Technical drawing of a door cross-section. The drawing shows a door with a width of 20 units. The door is composed of a frame and a panel. The frame has a thickness of 4 units. The panel is labeled "Stärke 60/40" and "Podest Blech t=10mm 2 teilig". The door is shown in a closed position, with the handle and lock mechanism visible. The dimensions are indicated by arrows and numbers: 20 for the total width, 5 for the frame thickness, 6 for the panel width, 1 for the frame thickness, 5 for the panel width, and 2 for the frame thickness. The door is shown in a cross-section view, with the handle and lock mechanism visible on the right side.



Achtung
Stufenbreite 6-13
lfd. Stufen aus f=10mm

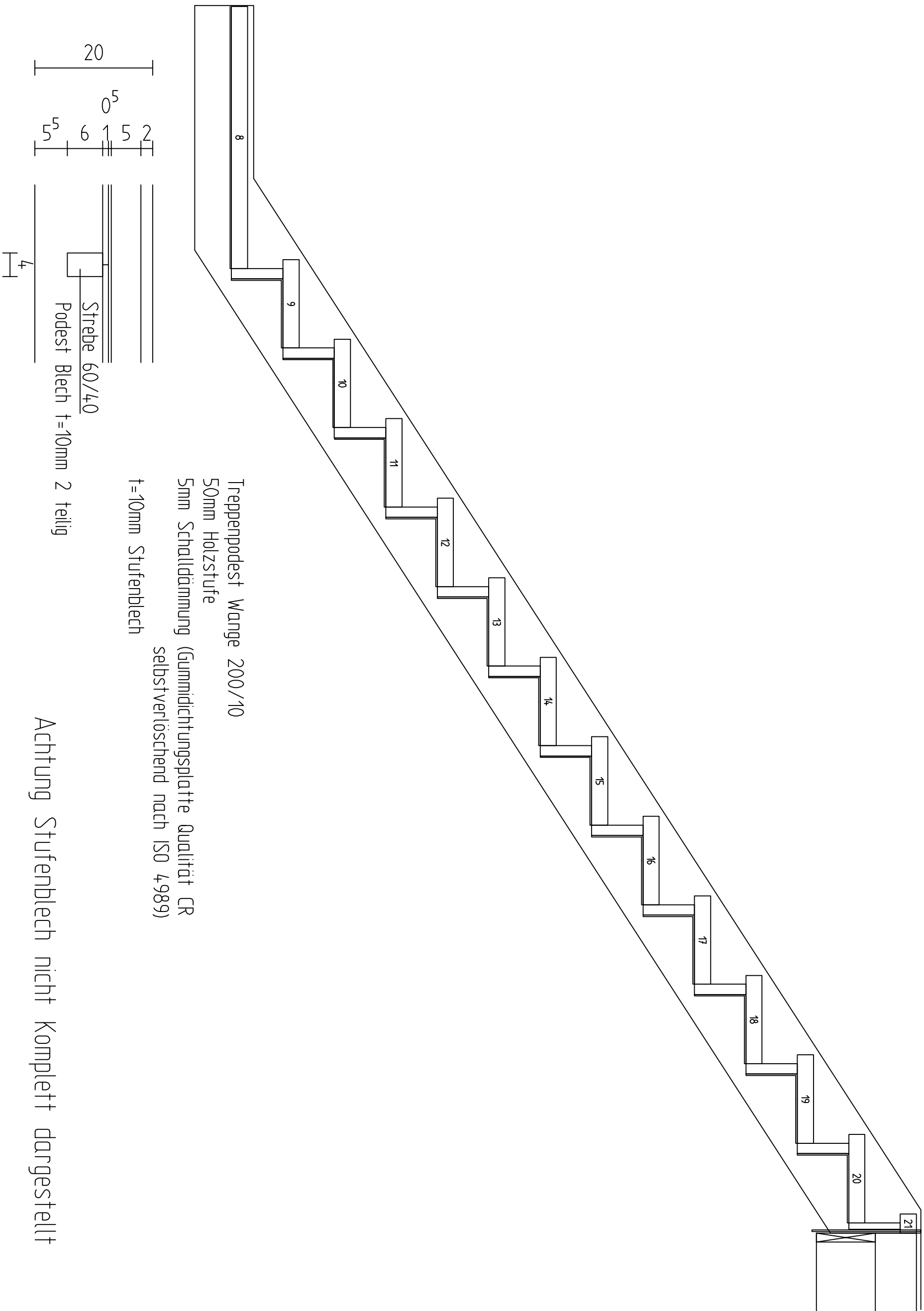
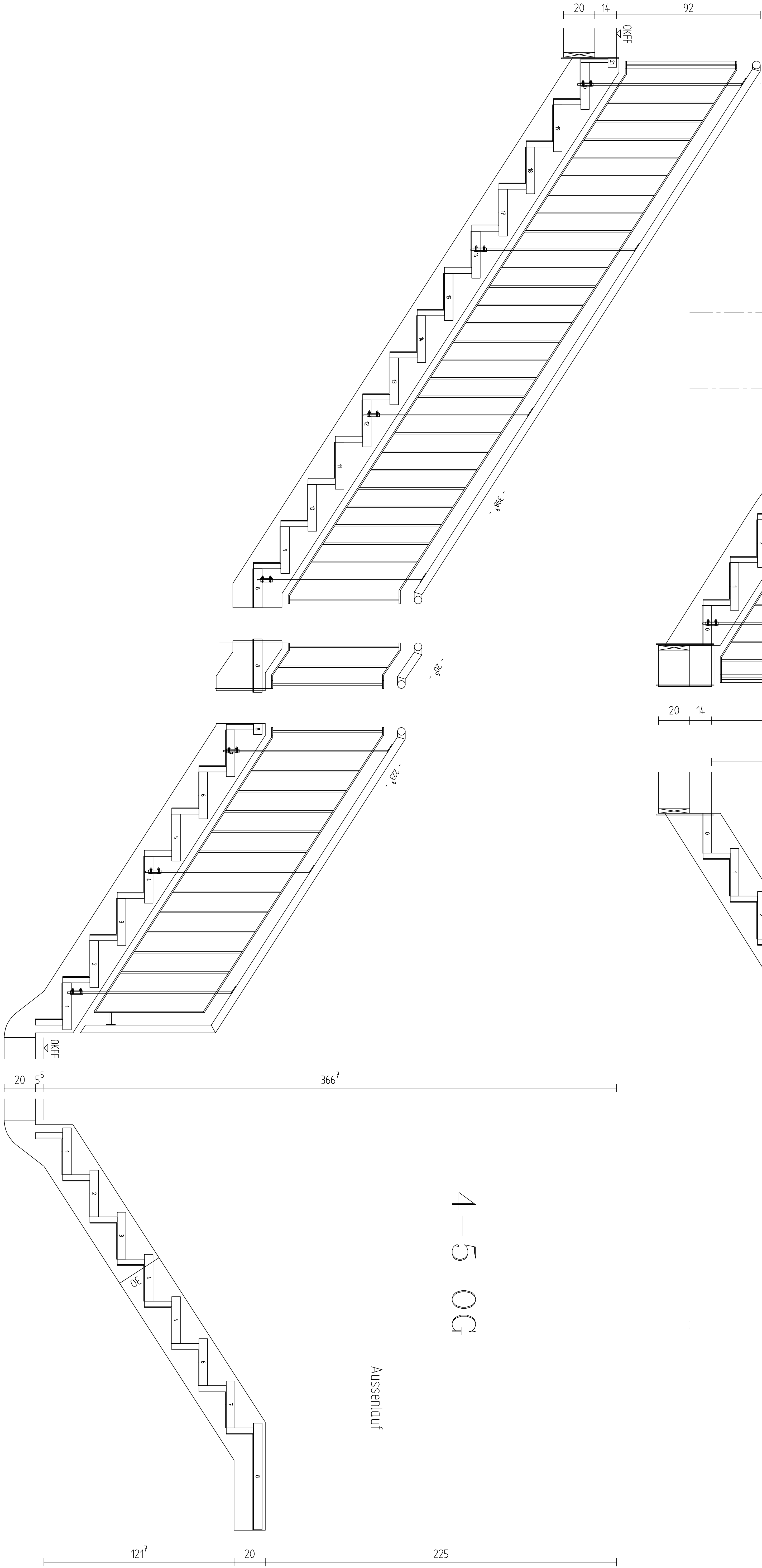
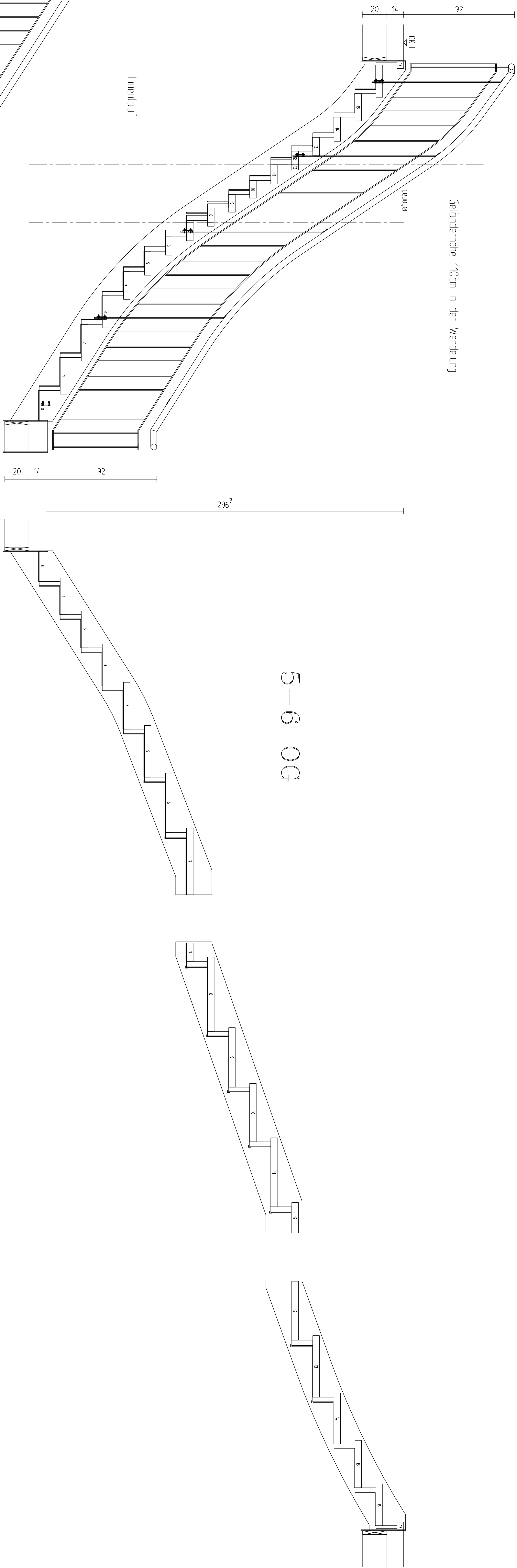
139'

140'



Kopfplatte 180/200/2
4xφ10mm Holzschrauben

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ernst		Auftrag Nr.: 15882 Baum: 26.10.2022	
Stahl- und Treppenbau		Stahl: Stahl: S235, S275, S355, S460	
Treppendeckel Wange 200/10		Stahl: Stahl: S235, S275, S355, S460	
50mm Holzstufe		Stahl: Stahl: S235, S275, S355, S460	
50mm Schotterung (Gummitrugsplatte Qualität R8)		Stahl: Stahl: S235, S275, S355, S460	
selbstverleibend nach ISO 4989		Stahl: Stahl: S235, S275, S355, S460	
100mm Stufenblech		Stahl: Stahl: S235, S275, S355, S460	
Achtung Stufenblech nicht komplett dargestellt		Stahl: Stahl: S235, S275, S355, S460	