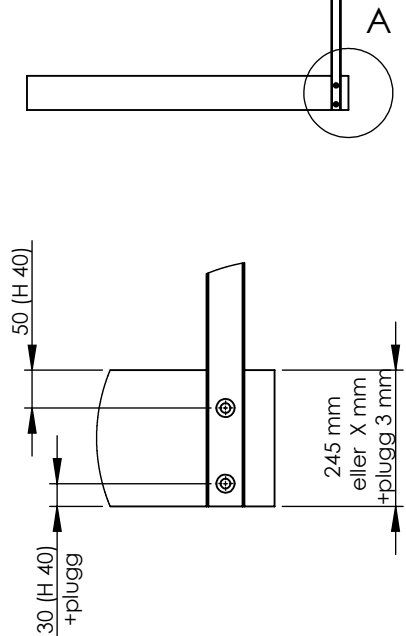


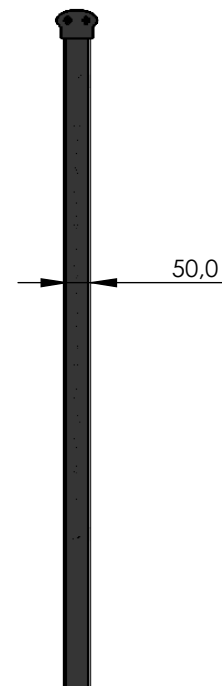
A schematic diagram of a corner joint. A horizontal rectangular member and a vertical rectangular member meet at a 90-degree corner. A circle is drawn around the corner, representing the contact area. The label 'A' is placed to the right of the circle.

Godkänt vid fallhöjder. Ej klättringsbart



Technical drawing of a metal frame structure. The drawing shows a side view of a rectangular frame with a grid of horizontal and vertical bars. Dimensions are provided in millimeters (mm).

- Top Dimension:** C-C max 1600,0
- Left Side Dimensions:**
 - Total height: Höjd: 900 / 1000 / 1100 mm
 - Top section height: 125
 - Section height: 55
 - Max 10 mm
 - Bottom section height: 47,0
- Right Side Dimensions:**
 - 728 / 828 / 928 mm
- Bottom Dimension:** 79,0
- Material Specification:** Mått ribbor: 40 x 20 mm



INFÄSTNING	Sidomontering	NAMN		SIGN.	DATUM	RIBBRÄCKE VERTIKAL HSQ		
FÄRG	RAL & NA20	HL		18.06.2021				
HÖJD	900 / 1000 / 1100 mm	OH		18.06.2021				
STÅENDE RIBBOR	Mellanrum max 10 mm	Copyright Holmik Ab Oy These documents must not be copied without our written permission.				GRUNDSTOMME		
		LED FE		VER.	HB40HSQ245			
		ALUMINIUM RAILINGS		G2			1:15	
					1 (1)			