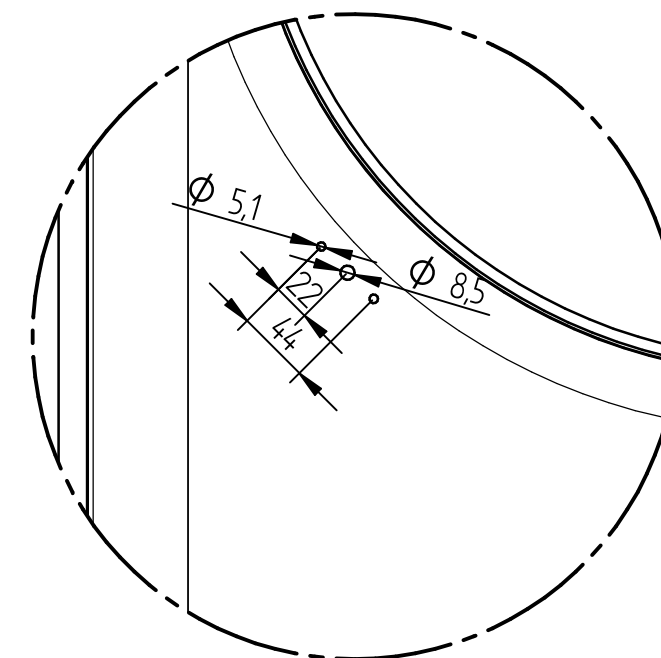
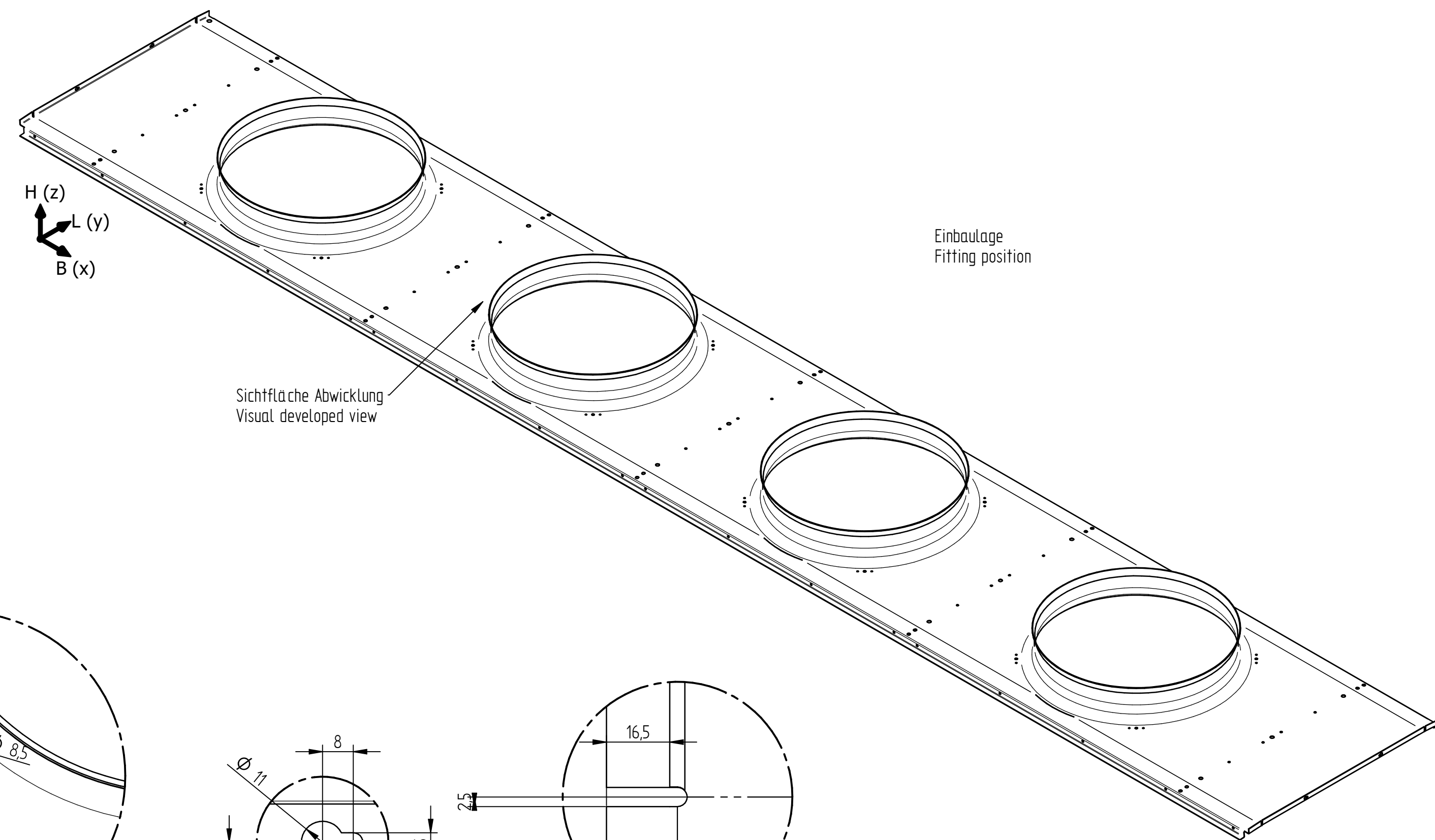
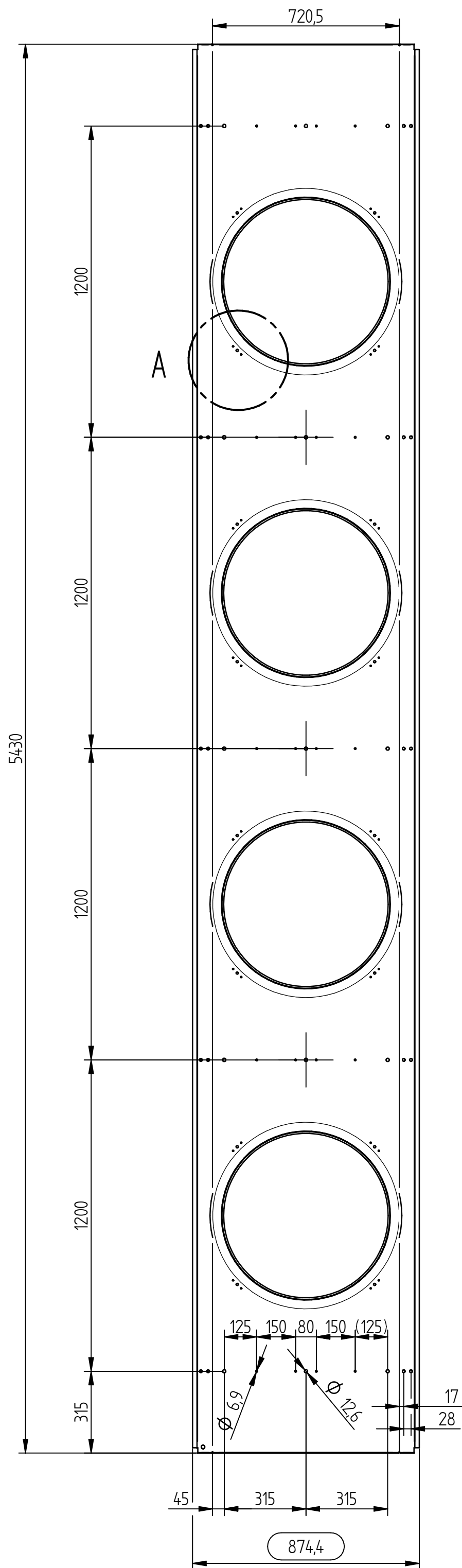
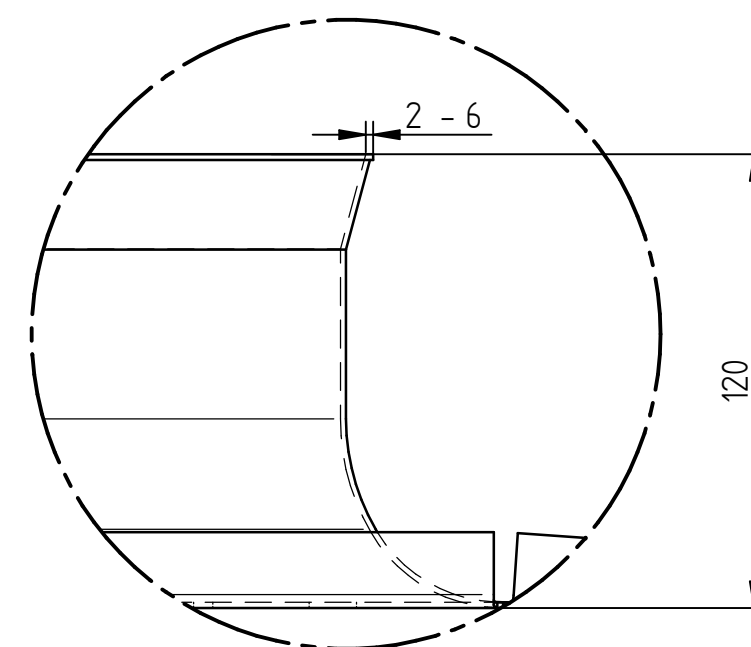




Technical drawing of a mechanical part with dimensions: 8, 10, 5, and a hole diameter of 11.

Einzelheit/detail C



Einzelheit/detail D

A 4°-os törést RALC kávakihúzás előtt hajlítani!!
A két szélén lévő hajlításokat RALC művelet után hajlítani!!

in following materials available					
ERP-itemcode	material	material thickness t [mm]	bending radius r [mm]	w eight [kg]	see Norm / Spezifikation
see title block	Stahl verzinkt	1,5	2	see title block	SP15-1
AY_...V	Edelstahl				SP16-4

☐ = Prüfmäßig Test dimensions		AT V		EUS 6311		SP 1674	
				Scale		sheet 1/1 size DIN A3	
				material		St 601 (SP15-1)	
				weight [kg]		53.447	
				type		DHN 066.4	
				name		Ventilatorblech mit 630 Düse	
				additional name		DHN 066/067/4 drückend	
		revision		date		name	
				notice			
		Güntner GmbH & Co. KG Hans-Güntner-Strasse 2 - 0 82025 Friesenfeldstrich GERMANY Tel: +49 8141 242-0 Fax: +49 8141 242-155		name		ERP-itemcode	
		drawn: 07.02.2024		farks			
		certified:					
				drawing number		400-0001565337	
				customer/ project		index	

	measures without specification of tolerances	protection note acc. to DIN ISO 6016
welding / brazing:	DIN EN ISO 15920, tolerance class D	
general tolerances:	DIN ISO 2768-1, tolerance class component parts m / assembly y, length -4m D 7168,	tolerance class component parts m / assembly sq
dimensional tolerances:	DIN ISO 2768-2, tolerance class component parts K / assembly h, length -3m E 1062,	tolerance straightness and flatness 0002d (length)