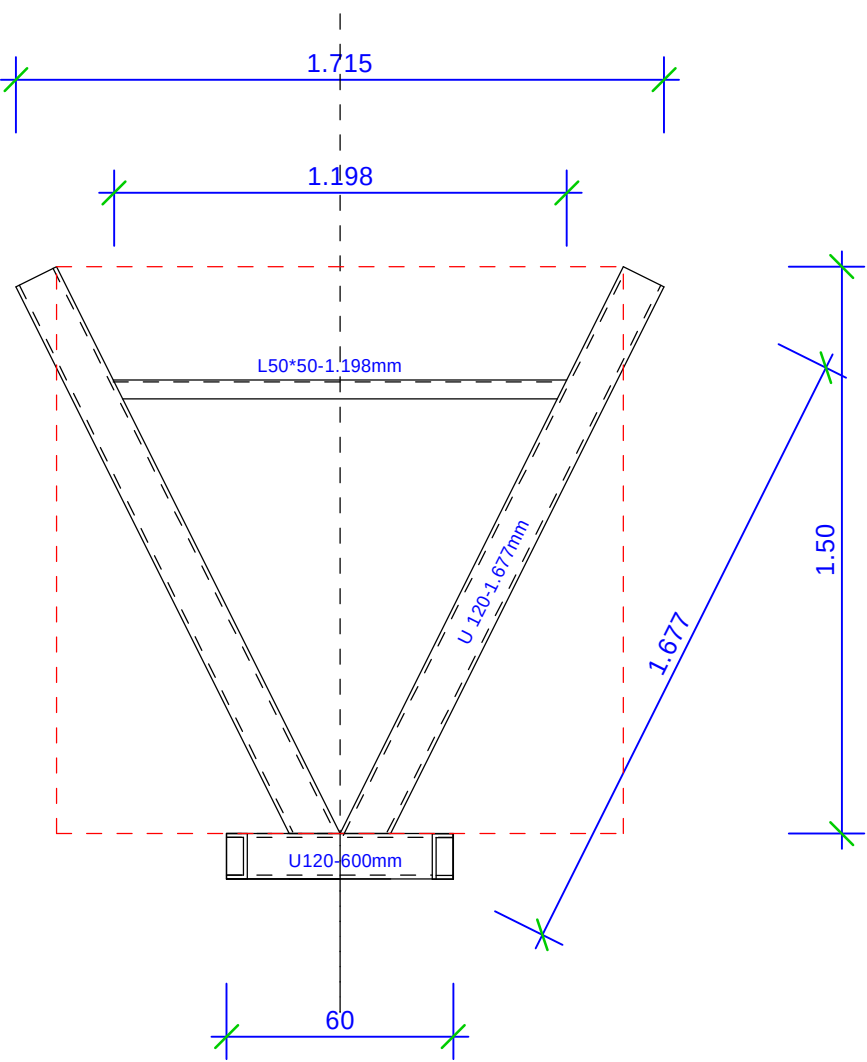
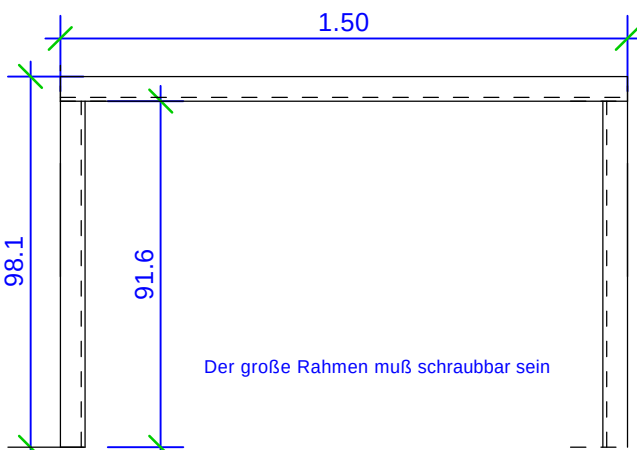
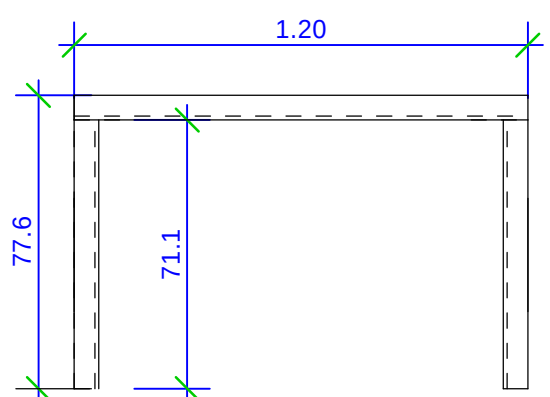
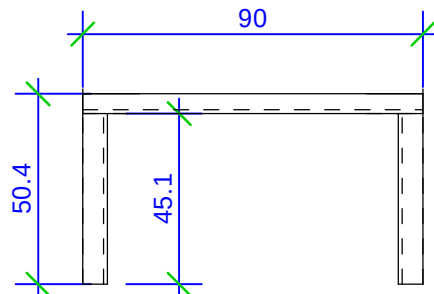
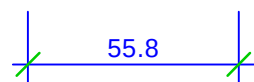
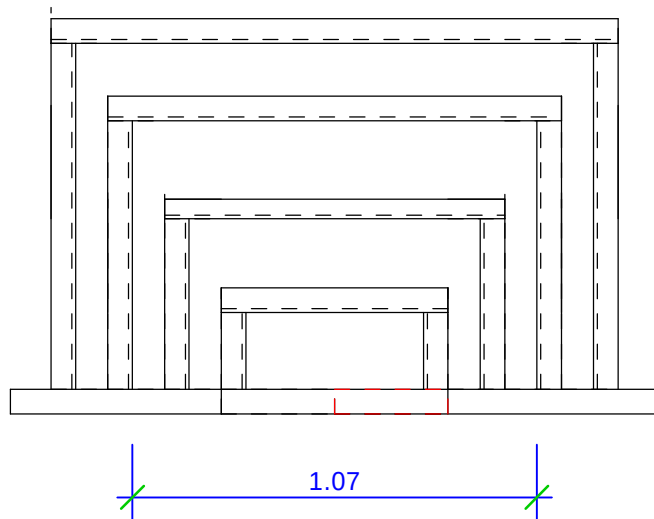
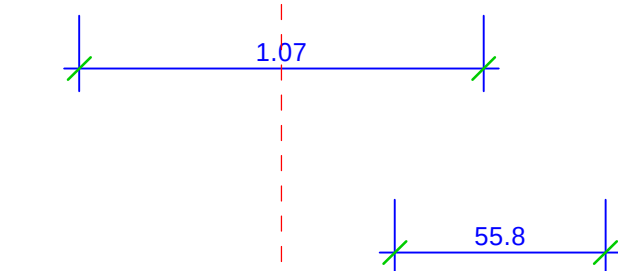
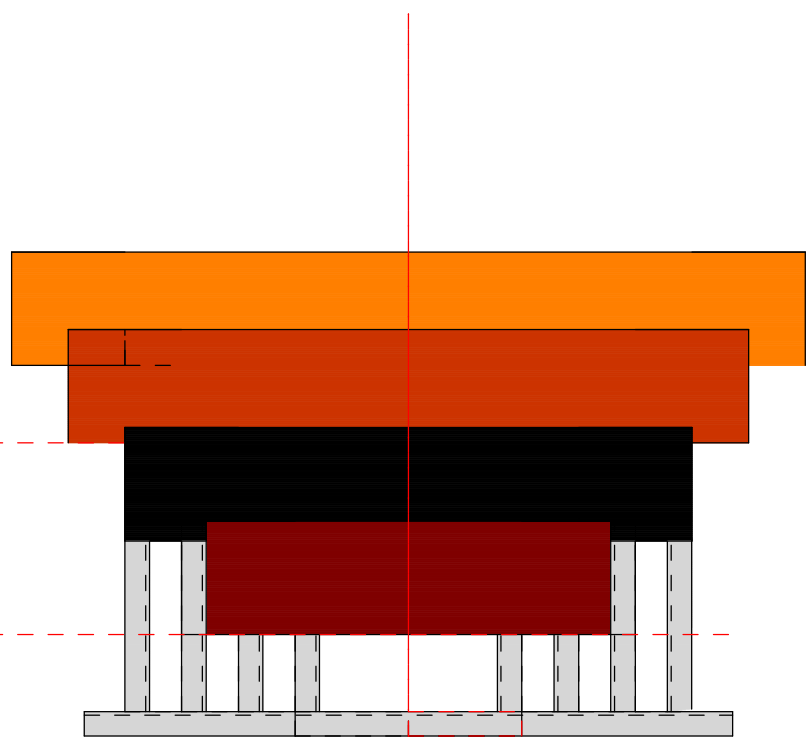
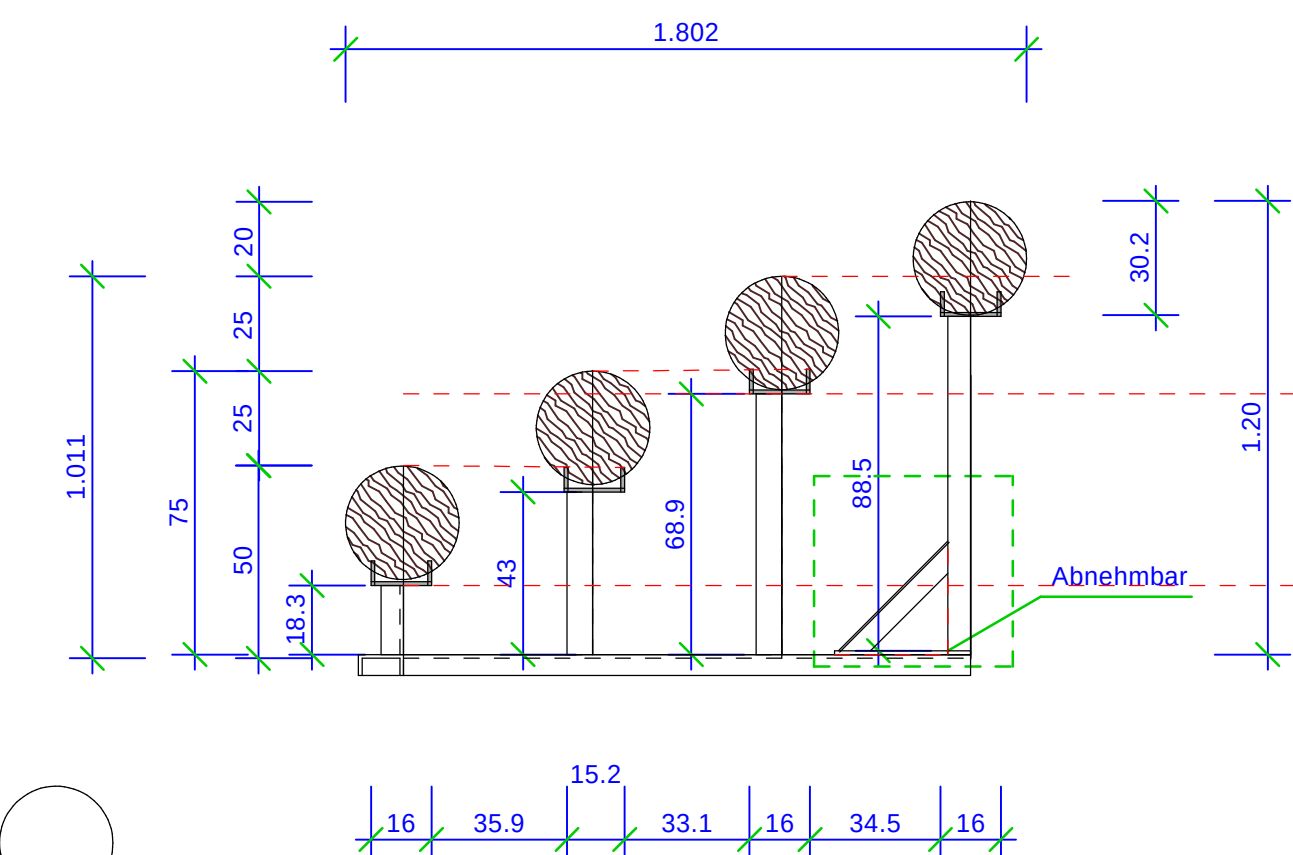


2 Stck V Sprung

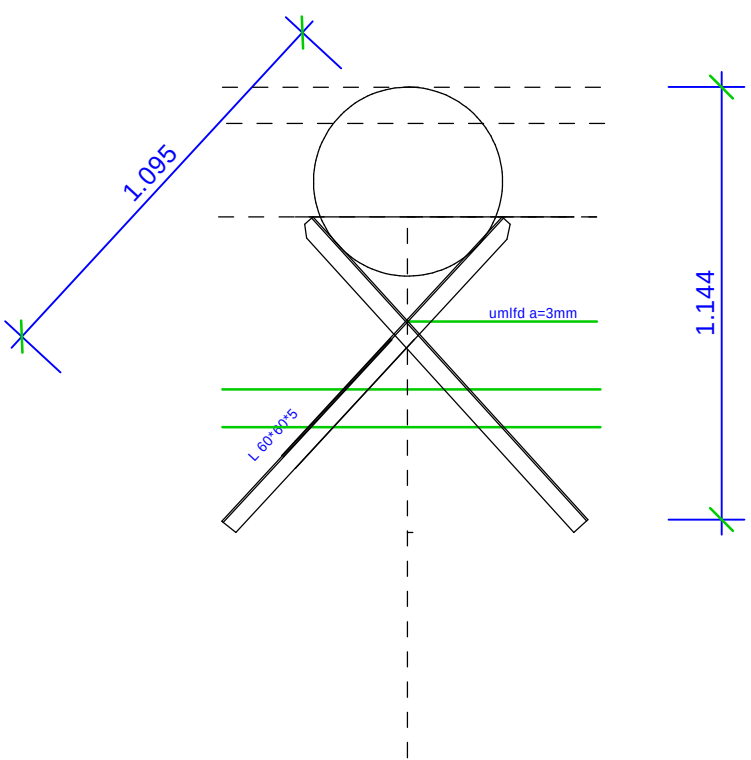
Draufsicht Untergestell



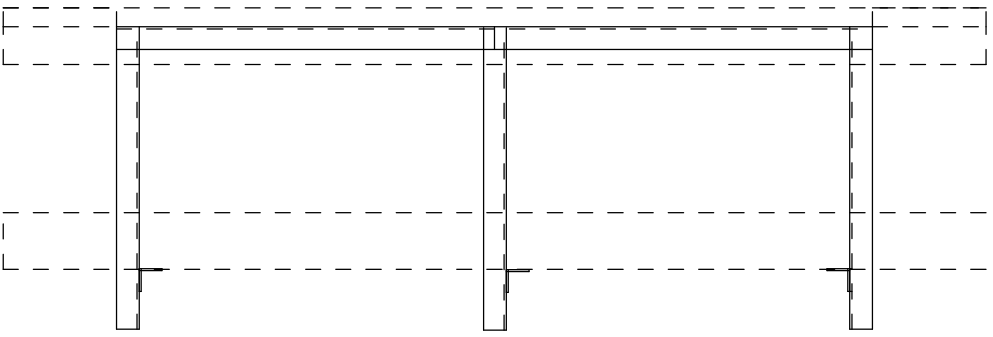
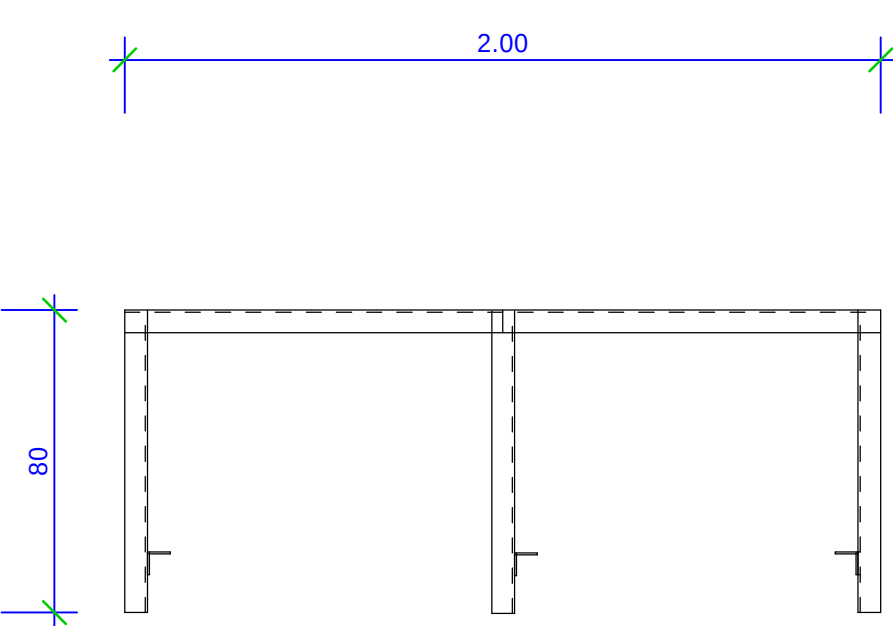
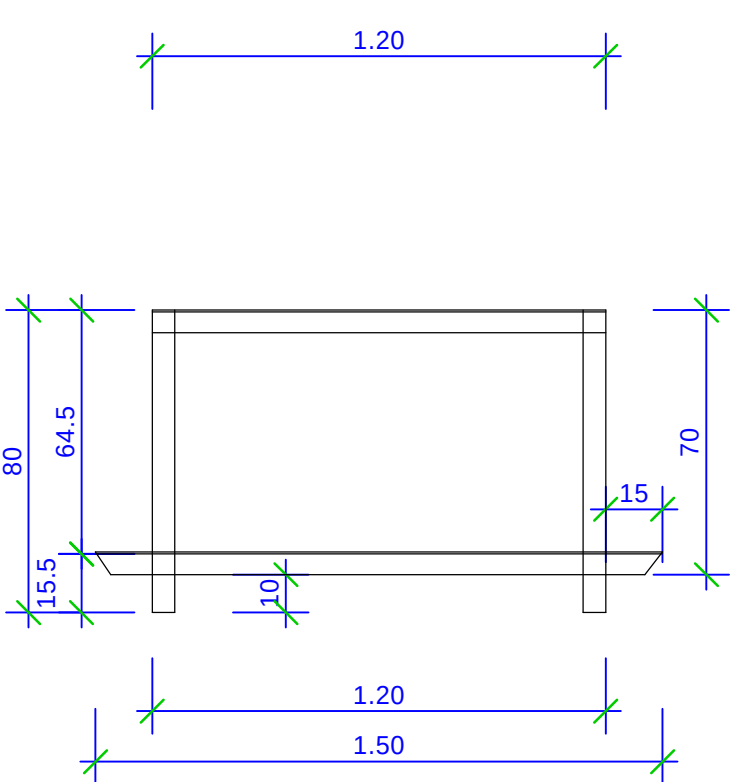
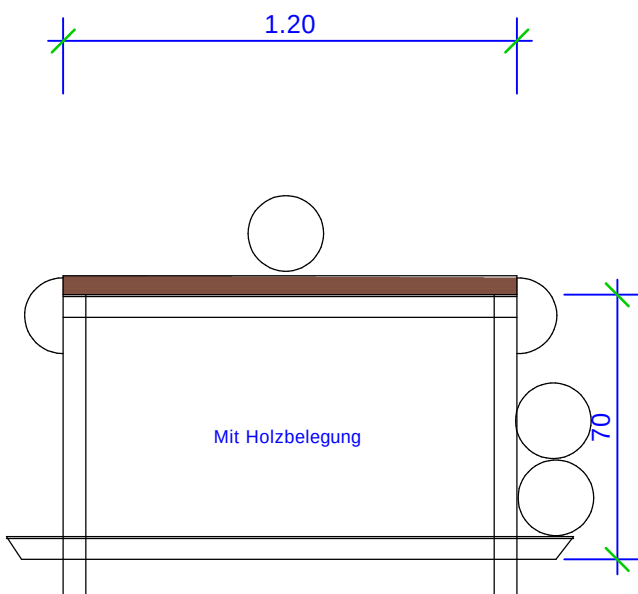
Seitenansicht



10 stck Kreuze



2 Stck L 60*60*5 Tischgestell



REKEIL INGENIEURBAU • STAHLBAU • METALLBAU • HALLENBAU •			Ing.-Büro für Baustatik & Konstruktion Dipl.Ing.K.Lieker SFI Alte Dorfstr.43 31632 Husum/Bolsehle Tel.0151-14568905		
BAUHERR: Kersten Lieker Alte Dorfstr.43 31632 Husum					
BAUVORHABEN : Vielseitigkeitsparcour					
BAUTEIL : Stahlunterkonstruktionen V-Sprung					
BETON: C20/25		BETONSTAHL: B500A (S) + (M)		MAUERWERK : KS 12 - 0,8 - MG II	
BETONÜBERDECKUNG c _{min} : 2,5 cm		WALZSTAHL: S 235		BAUHOLZ : KVH C 20-40	
GRÖSSE : 84,1/59,4 cm		DATUM : 19.05.2023		PLAN-NR. A - SP 01	
		1 : 50 / 1 : 20			