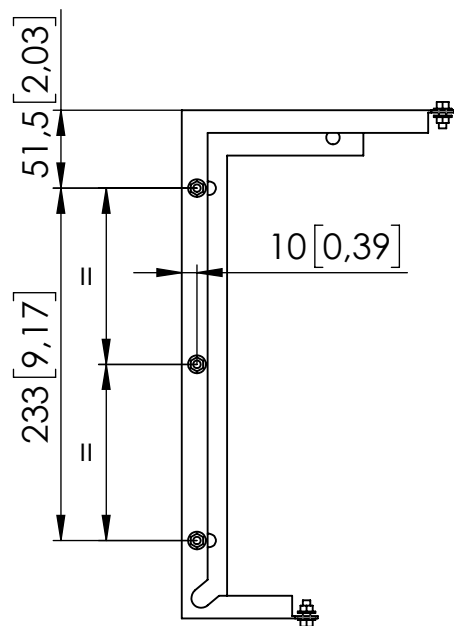
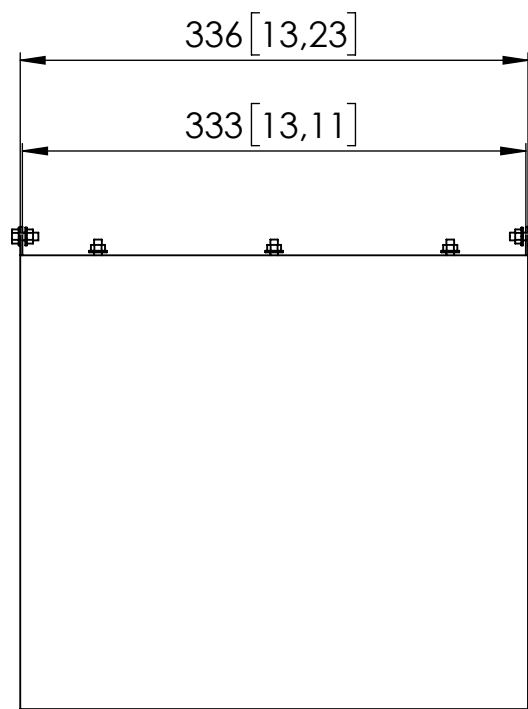
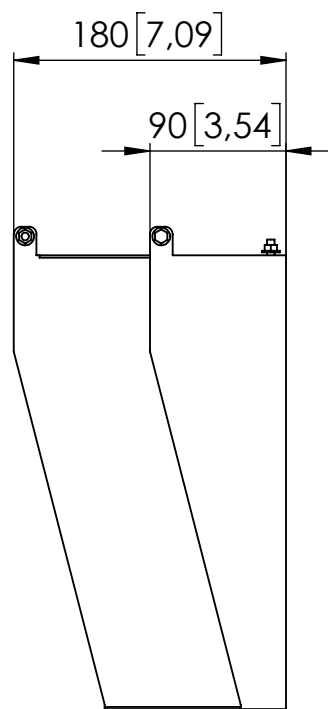
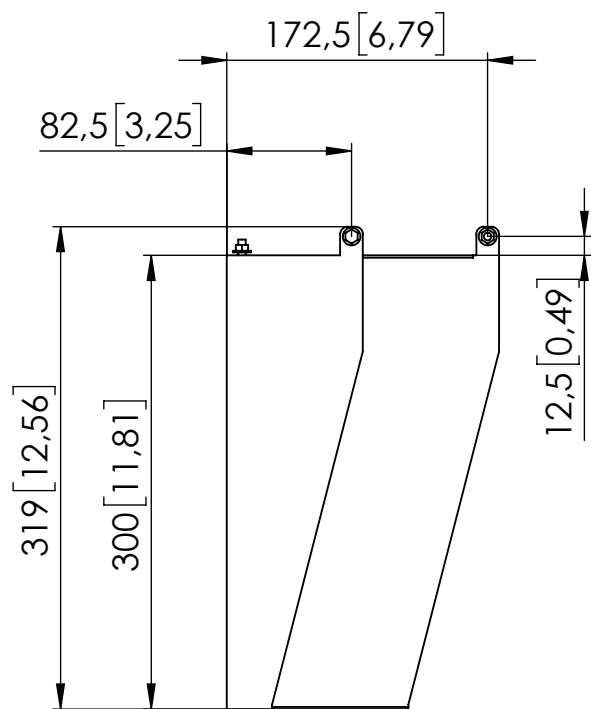
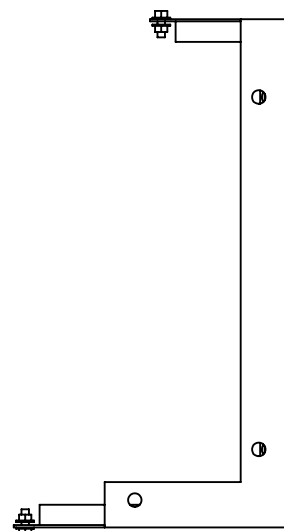
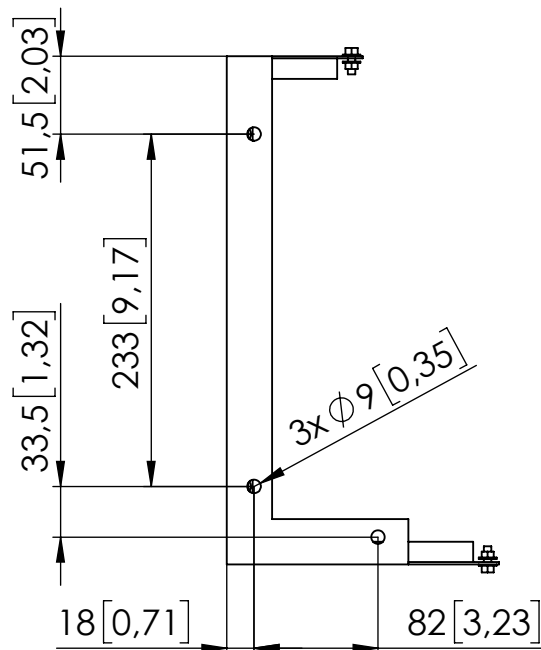
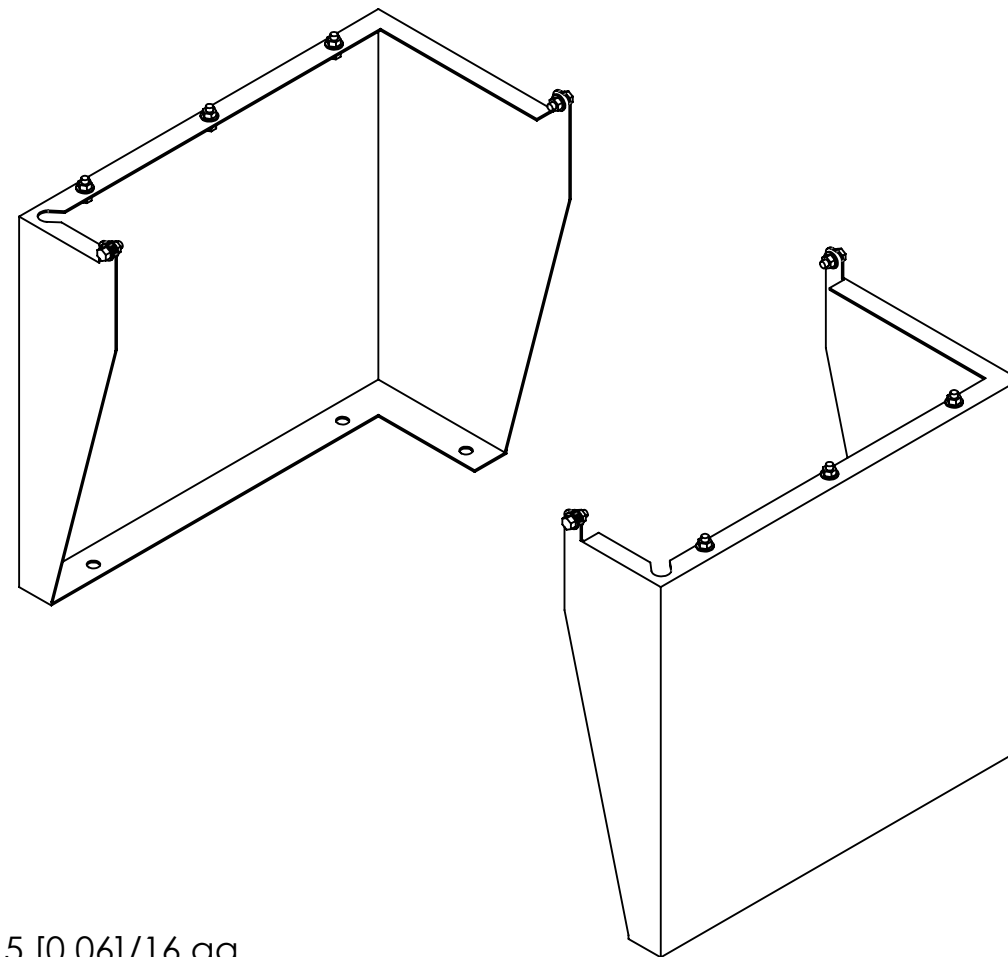


Oben



Unten



Blechstärke: 1.5 [0.06]/16 ga

Gewicht: 4.43 kg / 9.77 lbs		Datum	Name	Bemaßung: mm [Inch]		
 DIN ISO 5456-2	Laserbearbeitung DIN EN ISO 9013-1 Stanzen DIN 6930-2-m Biegen NF E 02-352-n Schweißen EN ISO 13920-B Schweißvorgabe WPS DIN EN ISO 5817 - D	erst.	19.02.2021	millerm	Ers. f. / Ers. d.: /	
		bearb.	09.06.2026	millerm	Urspr.	
		gepr.	09.06.2026	millerm	A3	Maßstab:
		gen.	09.06.2026	Eglof	1:5	Blatt 1 von 1

Benennung:
Standfüße T=350

Art. Nr.: 3336-3630-35-07

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