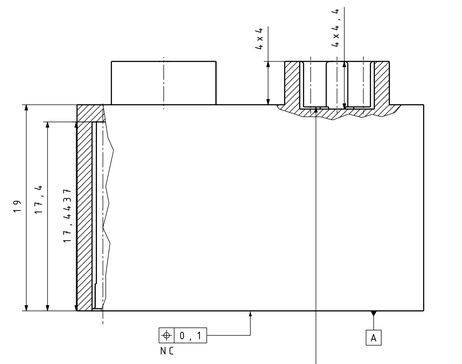

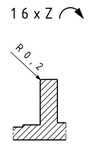

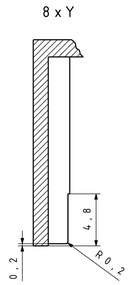

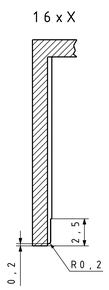

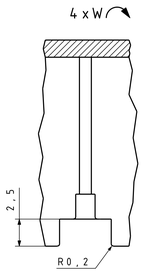

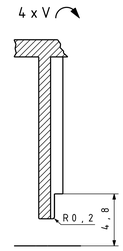

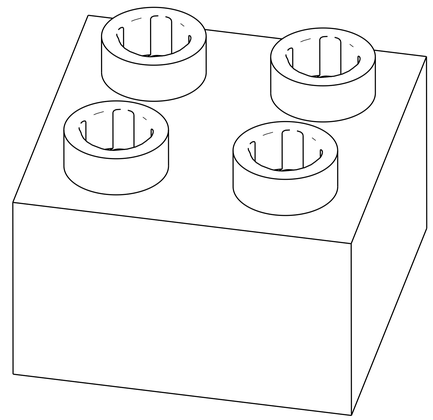

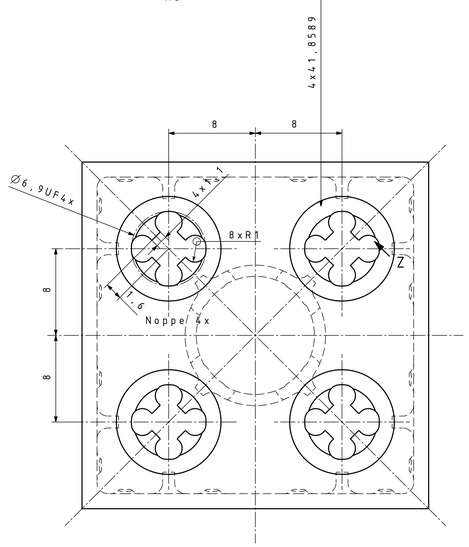

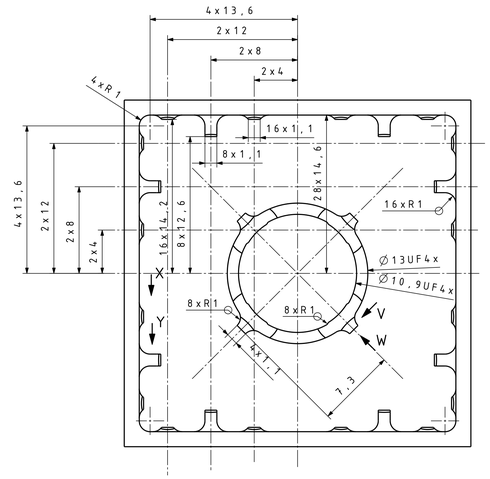

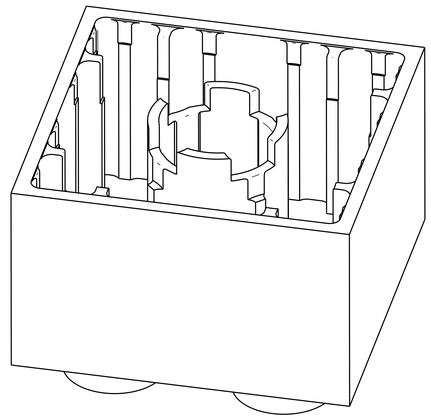

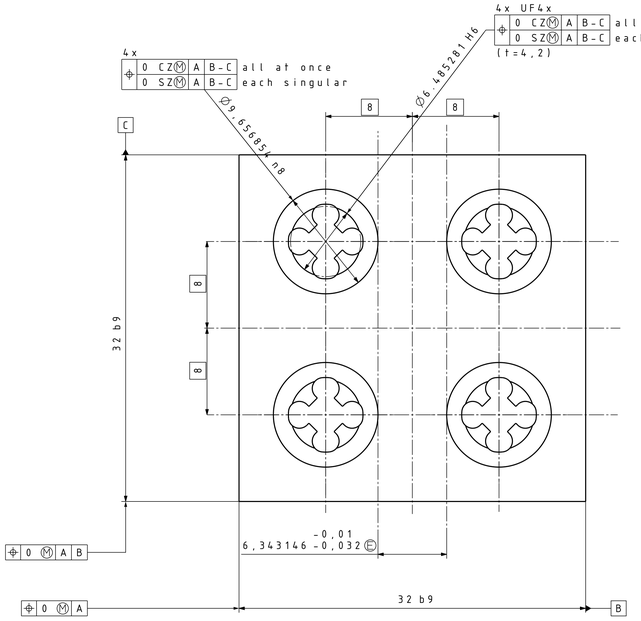

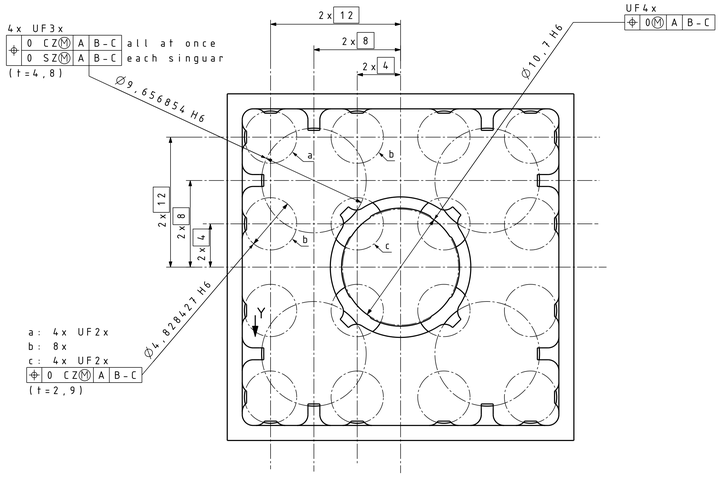

Fittings

4,828472 H6	+0,008 0
6,485281 H6	+0,009 0
9,656854 n8	+0,032 +0,010
9,656854 H8	+0,009 +0
10,7 H8	+0,011 0

Rz 6,3

+0,2 +0,2

Allgemeintoleranzen ISO 2768-mH	Tol. ISO 14405 ISO 8015	Maßstab 5 : 1	Gew. [kg] 0,017	Material Aluminium	Sachnummer(n) ≙ k. A.
ISO 129-1 ISO 3098-5		$V_{1.2.3}$ Datum Name		Sinr. Roh-/Ausgangsteil ≙ k. A.	
		Bear 15.12.21 Strohmaier		Benennung	
Änderungshistorie		Freig. 00.00.00 xx		2x2 Duplo	
V1 Erstfreigabe		Spart. 00.00.00 xx			
V2 -		Erstellt mit CATIA		Modellnr./Datei	Zeichnungsnr./Datei
V3 -				≙ k. A.	≙ k. A.
V4 -				Duplo2x2_V4.CATPart	Duplo2x2_V4.CATDrawing
				Doz.: Prof. Strohm.	Sem.: WiSe21/22 Grp.: FA/LR/MW

Blatt: 1 / 1

DIN A0

Eigenständigkeitserklärung des Erstellers (siehe Feld "Bear."): Ich versichere, dass ich die vorliegende CAD-Zeichnung und das assoziierte Modell selbständig erstellt und programmiert habe.

Im Originalmaßstab 200 mm

TEMPLATE-A4TEIAL-V1R21.4MP22-V2