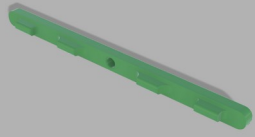
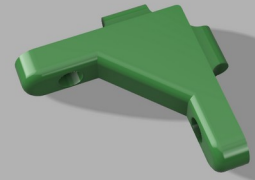
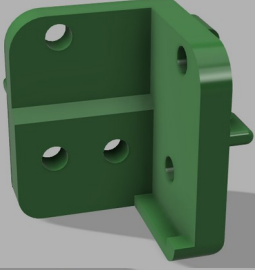

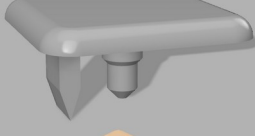
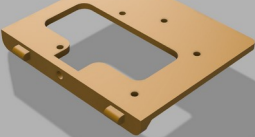
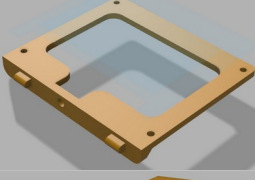
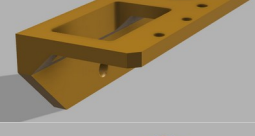
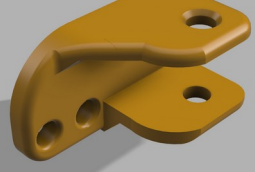
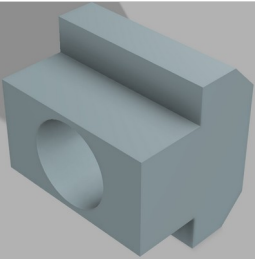
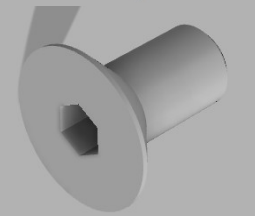

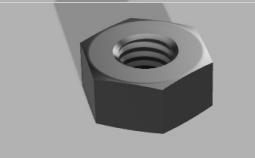
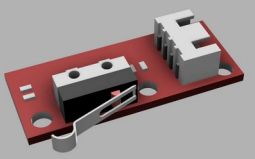
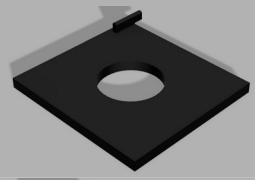
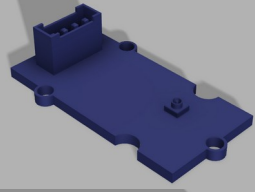
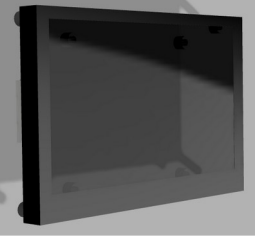
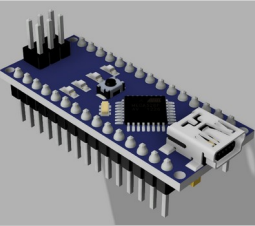

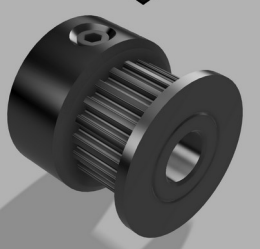
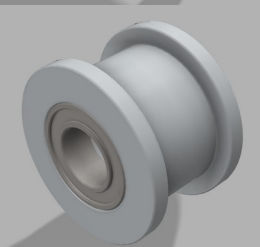

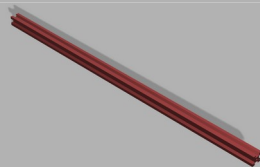
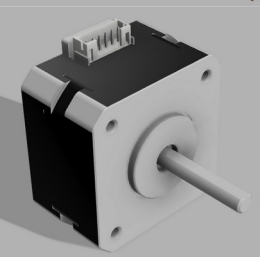


Liste aller Bauteile

Bild	Name	Anzahl	Preis (€)	Infill [%]
	ATC_Chess_Board_even	4	1,00	≥30
	ATC_Item_CornerEdges	16 oder 24 mit Deckel und Boden	0,50	≥70
	ATC_X_Holder	4	5,00	≥50
	ATC_Display_Mount_plexi	1	5,00	≥5
	ATC_Item_Cover	8	0,50	≥5
	ATC_Board_RPI_Mount	1	5,00	≥50
	ATC_Board_SKR13_Mount	1	4,00	≥50
	ATC_X_motor_mount	1	6,00	≥50
	ATC_X_pulley_mount	1	4,00	≥50

	ATC_X_to_Y_Axis_Holder	1	10,00	≥50
	ATC_X_to_Y_Axis_Pulley	1	10,00	≥50
	ATC_Y_Slider	1	7,00	≥50
	ATC_Gear_Rack	1	1,50	≥50
	ATC_X_Belt_Holder_all_long	1	10,00	≥50
	ATC_CableGuide	1	2,00	≥30
	ATC_Item_IKEBein	4	5,00	≥30
	ATC_Servo_Gear	1	1,50	≥50

	M5x10 HEX Nutstein Din 508	70*Ä		
	M5x10			
	M5x20			
	M3x10			
	M5x10			
	M3			
	M5			
	Switch			
	NFC Reader			
	NFC Sensor			
	LCD Display			
	Arduino NANO			

	Raspberry Pi 3 B+			
	R2			
				
				
				
	ITEM 20x20 mm 64cm	8		
	ITEM 20x20 mm 16cm	4		
	VSLOT 20x20 mm ≤59,5cm	1		
	VSLOT 20x20 mm 60cm	2		
	NEMA 17 42x42 mm 27mm Höhe	2		
	Micro Servo Motor 9G	1		

