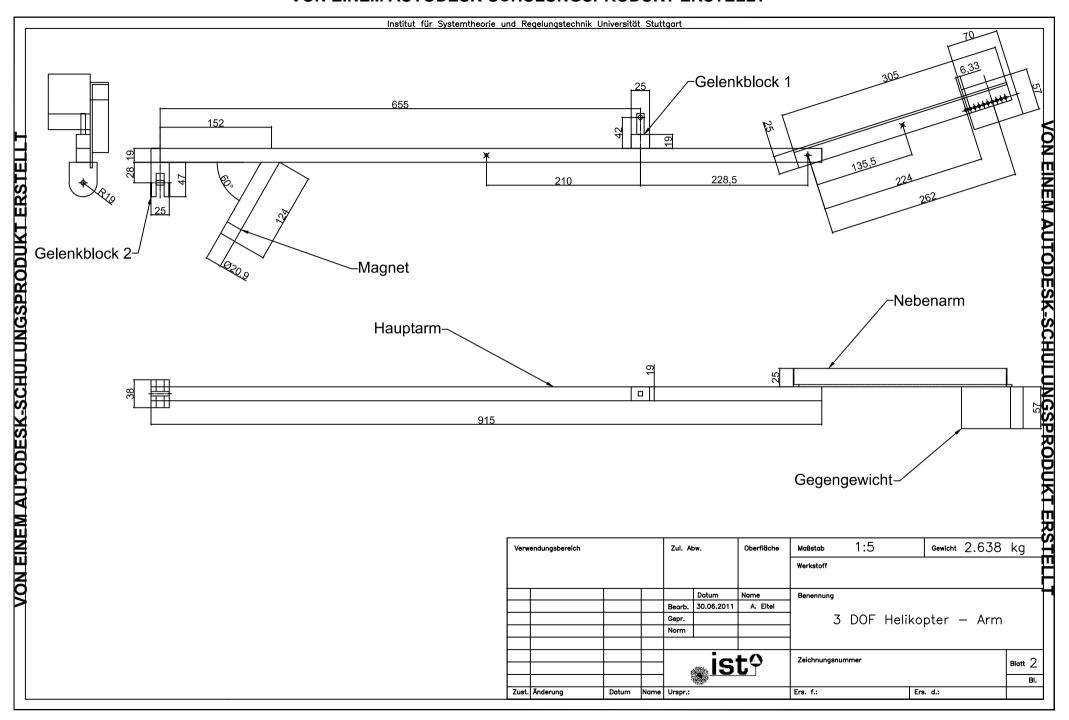
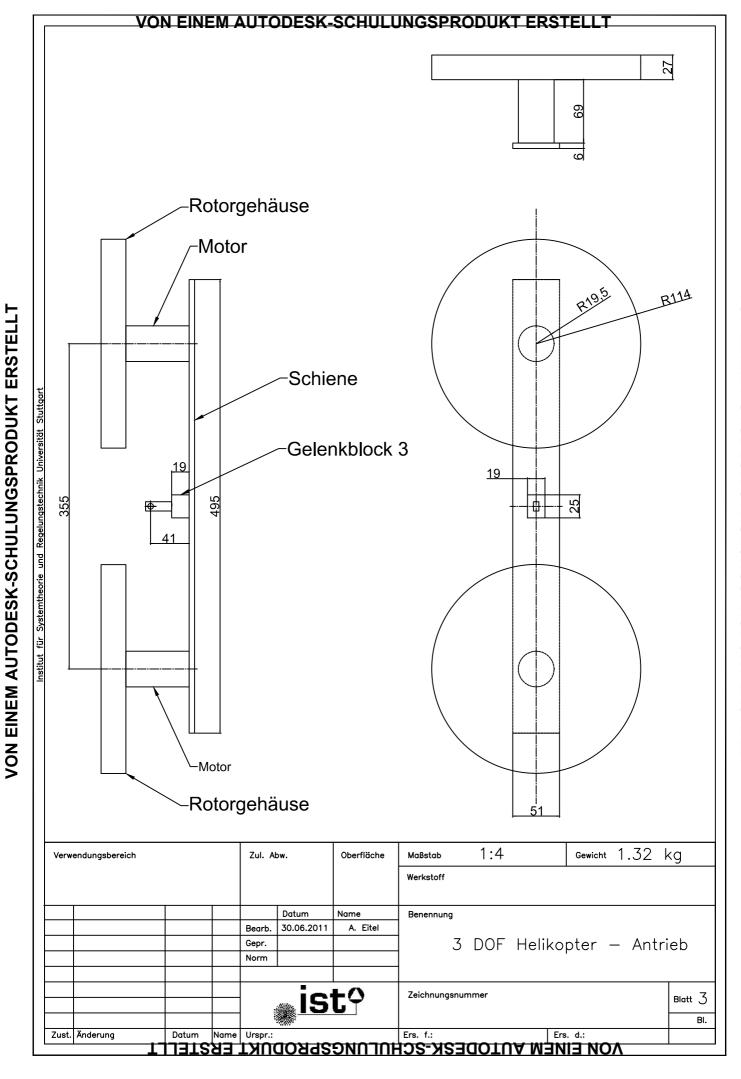


## VON EINEM AUTODESK-SCHULUNGSPRODUKT ERSTELLT



**VON EINEM AUTODESK-SCHULUNGSPRODUKT ERSTELLT** 



Tower (Mast)	
Plastic part (Plastikblock)	283 g
Sum without pole (Summe ohne Stange)	283 g
Arm (Arm)	
Main arm (Hauptarm)	377 g
Secondary arm (Nebenarm)	138 g
Conter weight (Gegengewicht)	1918 g
Magnet with bar (Magnet)	70 g
Joint 1 (Gelenkblock 1)	29 g
Joint 2 (Gelenkblock 2)	106 g
Sum (Summe)	2638 g
Heli (Antrieb)	
Bodies (Rotorgehuse)	$2 \times 200 \text{ g}$
Motors (Motoren)	$2 \times 287 \text{ g}$
Bar (Schiene)	322 g
Joint 3 (Gelenkblock 3)	26 g
Sum (Summe)	1322 g