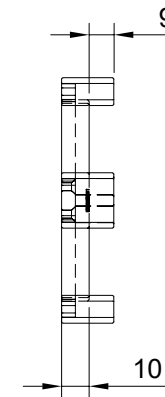
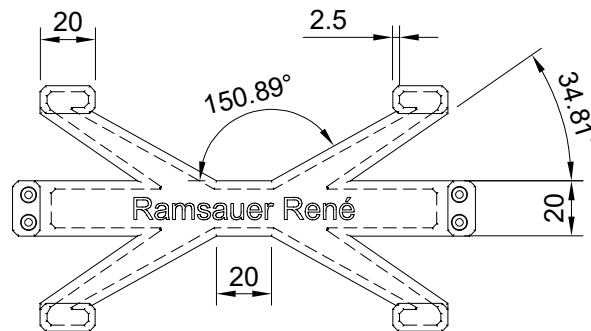
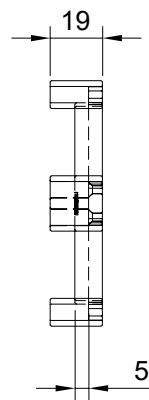
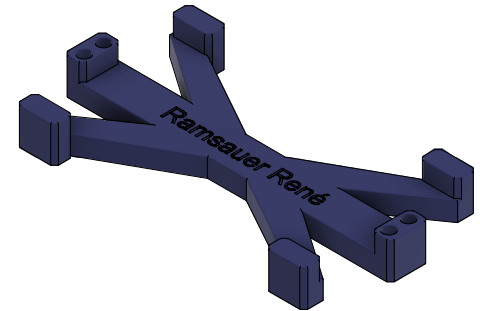
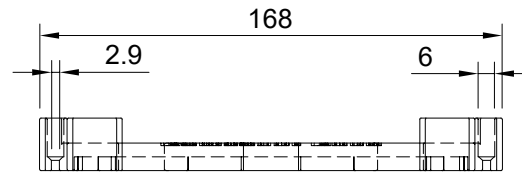
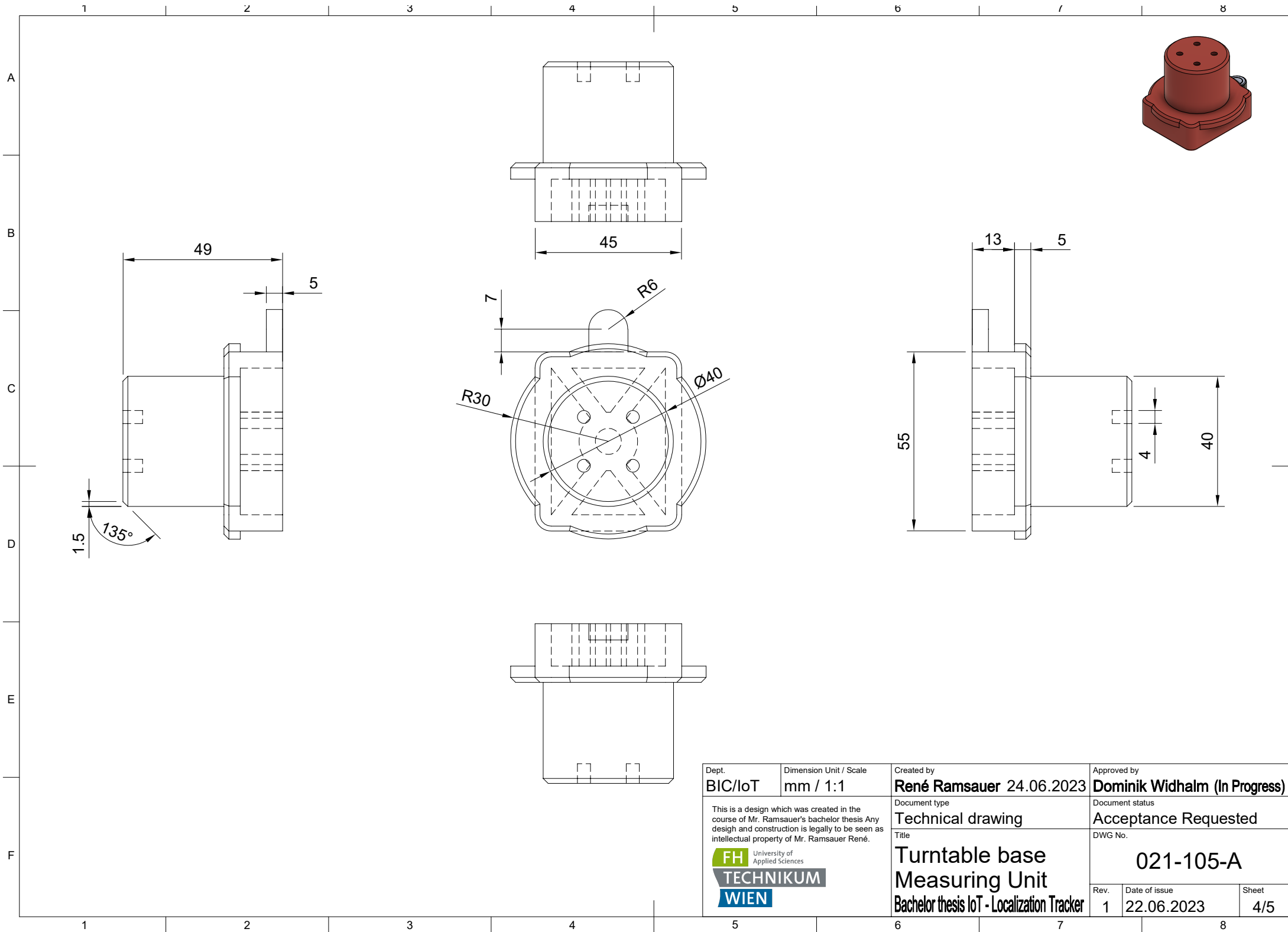


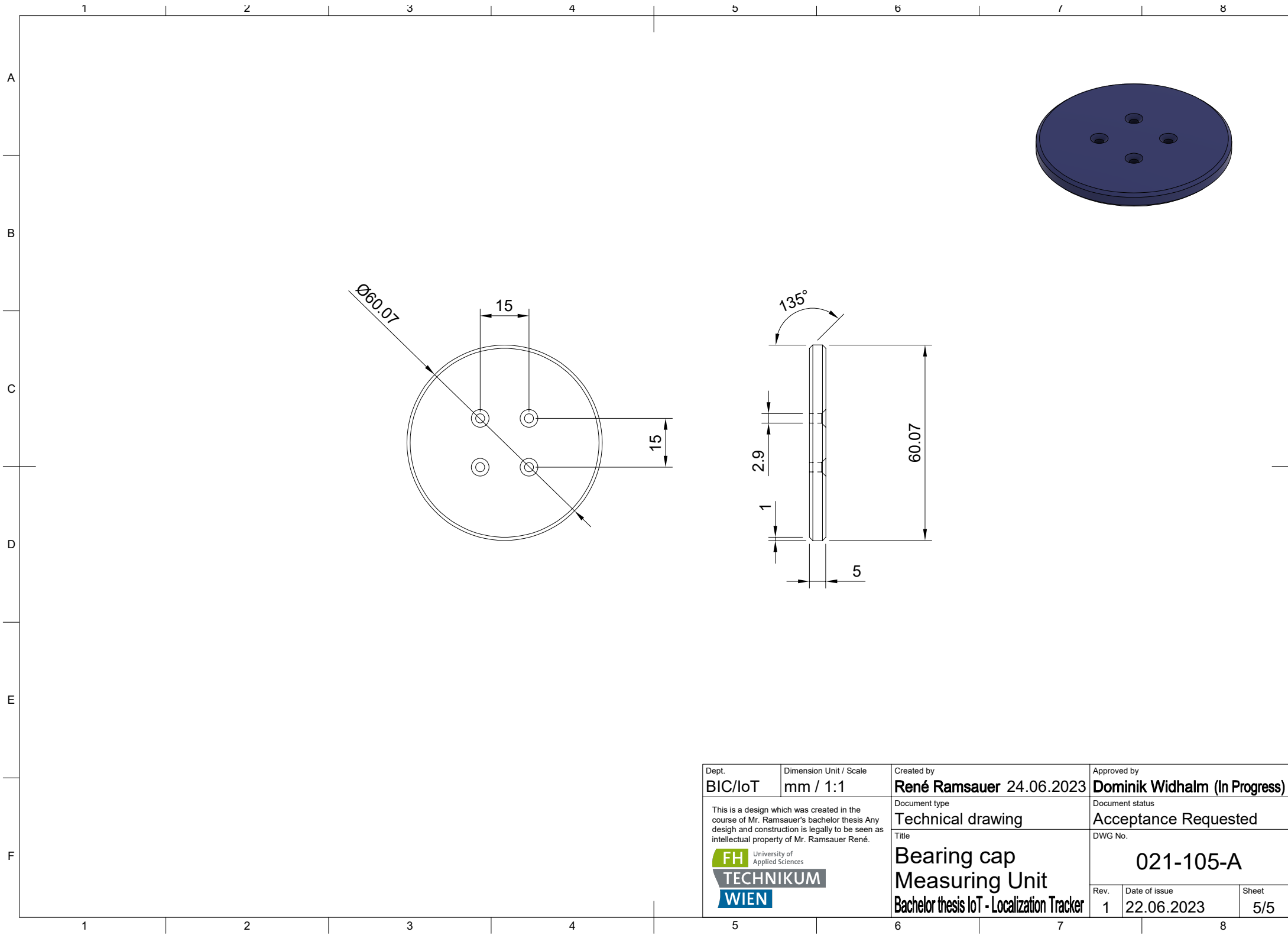
Parts List				
Item	Qty	Part Number	Description	
1	1	Turntable base unit	Turntable base unit	
2	1	Bearing cap	Bearing cap	
3	2	51108-MAE Axial deep groove ball bearing 40x60x13 mm	Axial deep groove ball bearing 40x60x13 mm	
4	4	BN 1052 1386859 threaded insert for welding M2.5	M2.5 Thread Inserts for 3D-Printed-Part	
5	1	DIN 4503-1 / ISO 1222 threaded insert for welding 1/4"	14" Thread Inserts for 3D-Printed-Part	
6	4	WUERTH 40332506 screw countersunk head ISO 14581 M2.5x6 Blank	M2.5 x 5 Countersunk head screw.	
7	1	Turntable mounting holder	Turntable mounting holder	
8	1	Horenzential holder	Horizential holder	
9	4	BN 1052 1386859 threaded insert for welding M2.5 (1)	M2.5 Thread Inserts for 3D-Printed-Part	
10	4	WUERTH 40332506 screw countersunk head ISO 14581 M2.5x6 Blank (1)	M2.5 x 6 Countersunk head screw.	
11	1	Bull's eye level GN	Bull's eye level	
Dept.	Dimension / Scale	Drawn by	Approved by	
BIC/IoT	mm / 1:1	René Ramsauer	24.06.2023	Dominik Widhalm (In Progress)
<div>This is a design which was created in the course of Mr. Ramsauer's bachelor thesis Any design and construction is legally to be seen as intellectual property of Mr. Ramsauer René.</div> <div><div>FH</div><div>University of Applied Sciences</div><div>TECHNIKUM</div><div>WIEN</div></div>		Document type	Document status	
		Construction Overview	Acceptance Requested	
		Title	DWG No.	
		Tripod turntable horizontal Measuring Unit Bachelor thesis IoT - Localization Tracker	021-105-A	
Rev.	Date of issue	Sheet		
1	22.06.2023	1/5		



Dept. BIC/IoT	Dimension Unit / Scale mm / 1:2	Created by René Ramsauer 24.06.2023	Approved by Dominik Widhalm (In Progress)		
<p>This is a design which was created in the course of Mr. Ramsauer's bachelor thesis Any design and construction is legally to be seen as intellectual property of Mr. Ramsauer René.</p> <p>FH University of Applied Sciences TECHNIKUM WIEN</p>		Document type Technical drawing	Document status Acceptance Requested		
		Title Horizontal mounting holder Measuring Unit Bachelor thesis IoT - Localization Tracker	DWG No. 021-105-A		
			Rev. 1	Date of issue 22.06.2023	Sheet 3/5



Dept. BIC/IoT	Dimension Unit / Scale mm / 1:1	Created by René Ramsauer 24.06.2023	Approved by Dominik Widhalm (In Progress)		
<p>This is a design which was created in the course of Mr. Ramsauer's bachelor thesis Any design and construction is legally to be seen as intellectual property of Mr. Ramsauer René.</p> <p>FH University of Applied Sciences TECHNIKUM WIEN</p>		Document type Technical drawing	Document status Acceptance Requested		
		Title Turntable base Measuring Unit Bachelor thesis IoT - Localization Tracker	DWG No. 021-105-A		
		Rev. 1	Date of issue 22.06.2023	Sheet 4/5	



Dept. BIC/IoT	Dimension Unit / Scale mm / 1:1	Created by René Ramsauer 24.06.2023	Approved by Dominik Widhalm (In Progress)		
<div>This is a design which was created in the course of Mr. Ramsauer's bachelor thesis Any design and construction is legally to be seen as intellectual property of Mr. Ramsauer René.</div> <div><div>FH</div>University of Applied Sciences<div>TECHNIKUM</div><div>WIEN</div></div>		Document type Technical drawing	Document status Acceptance Requested		
		Title Bearing cap Measuring Unit Bachelor thesis IoT - Localization Tracker	DWG No. 021-105-A		
			Rev. 1	Date of issue 22.06.2023	Sheet 5/5