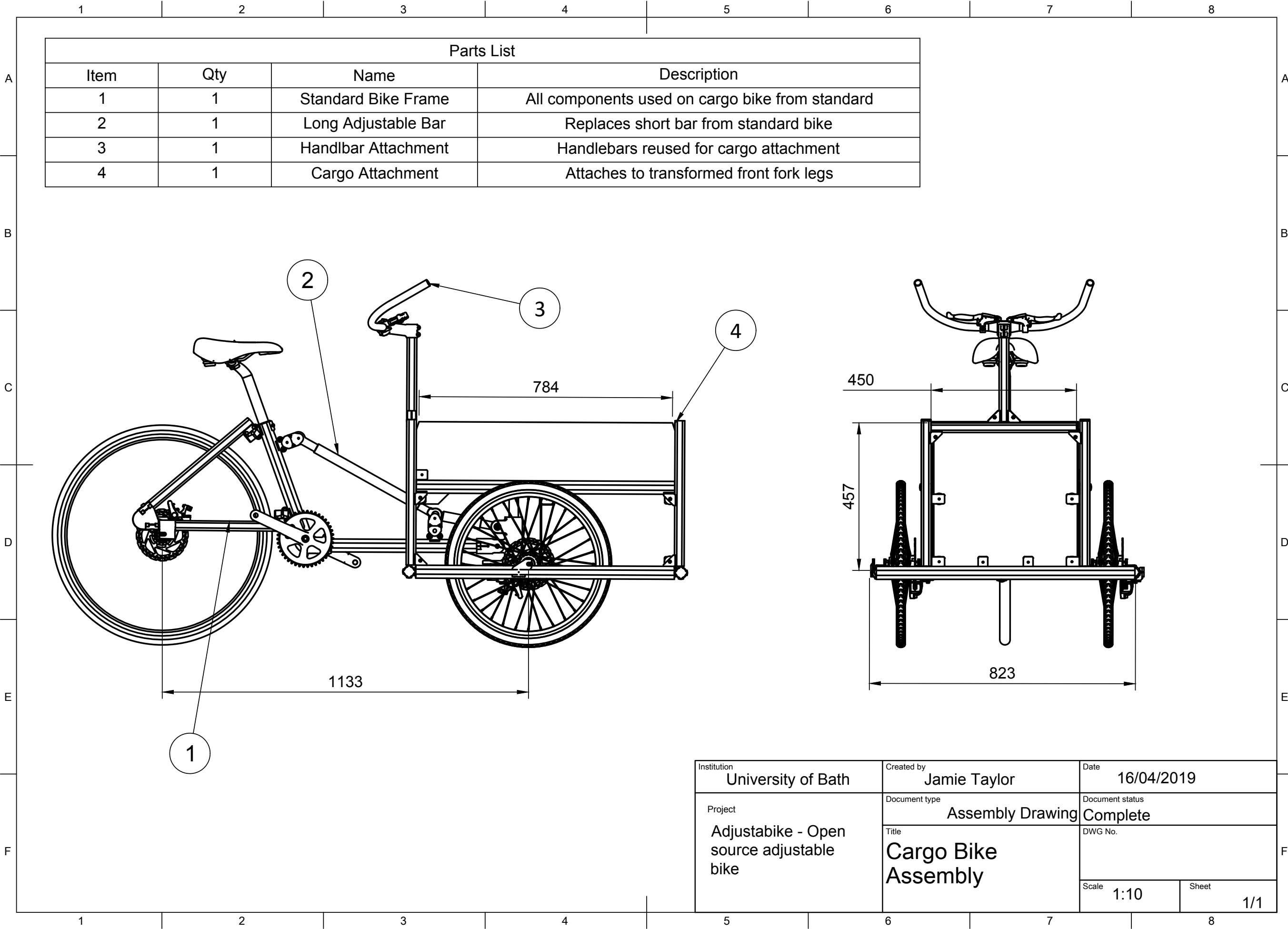
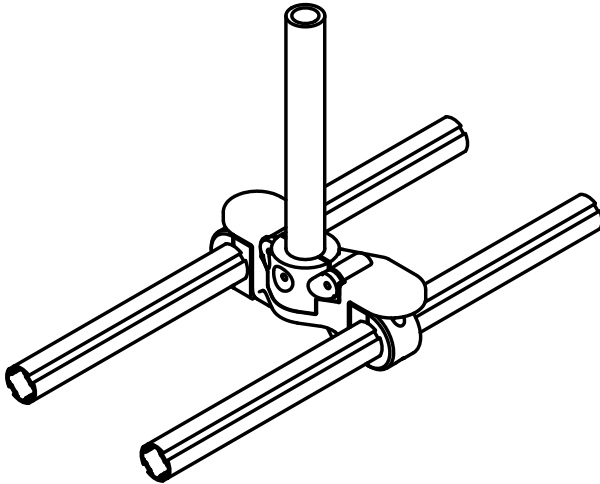
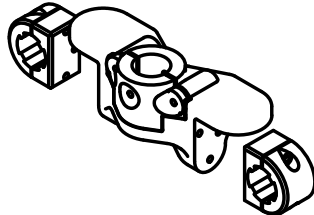
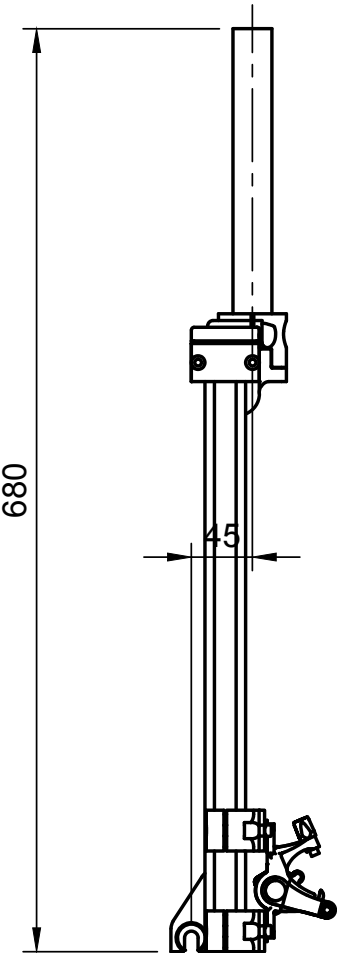
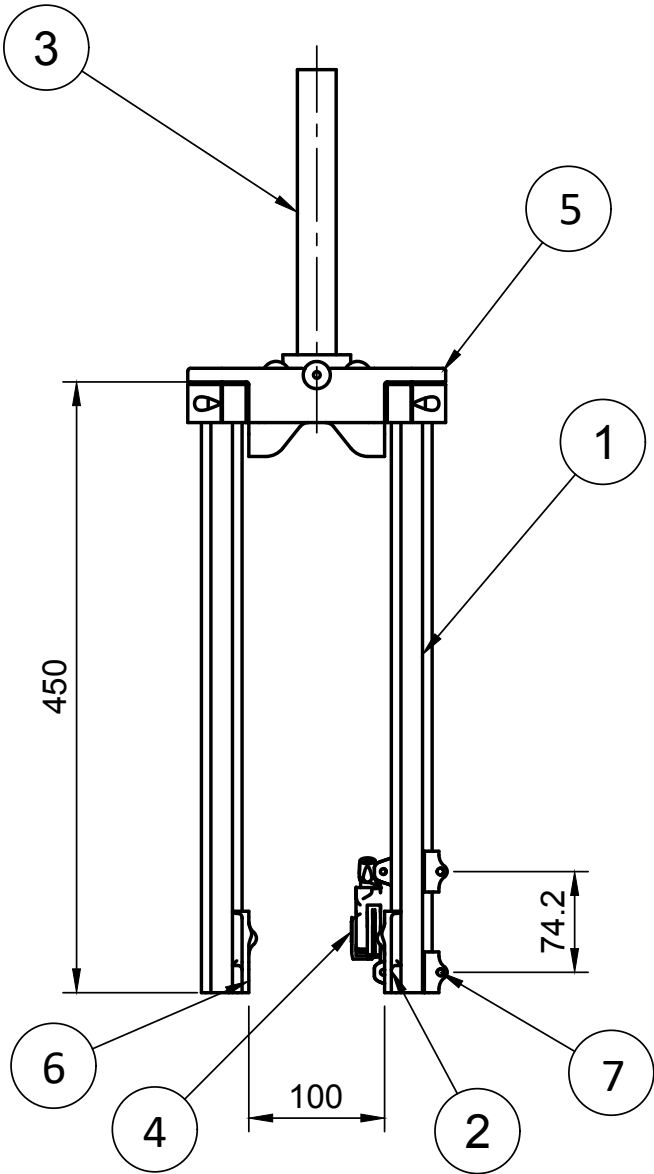
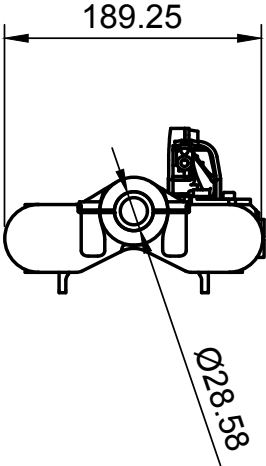


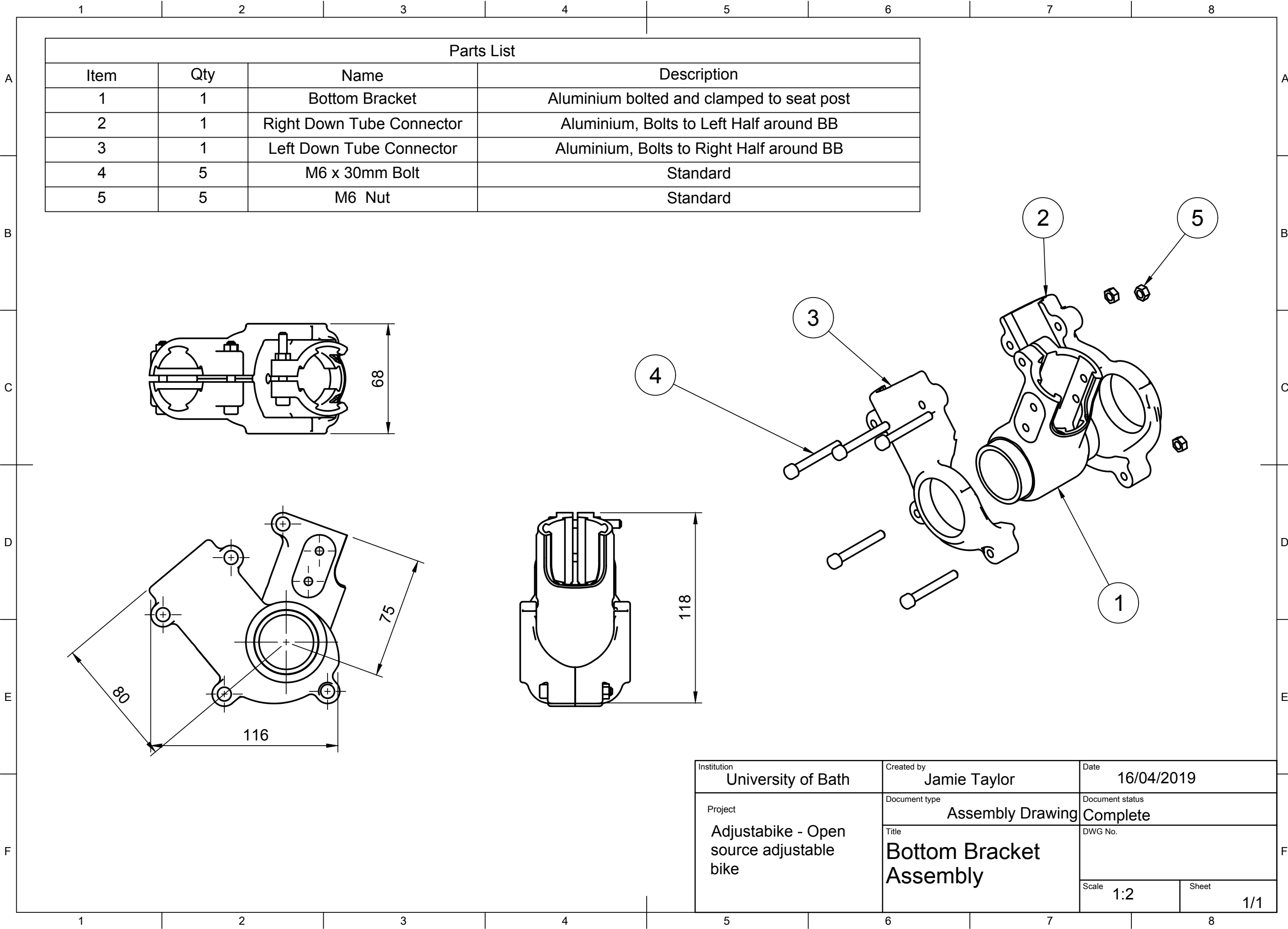
Institution	University of Bath	Created by	Jamie Taylor	Date	16/04/2019
Project	Adjustabike - Open source adjustable bike	Document type	Assembly Drawing	Document status	Complete
		Title	Standard Bike Assembly	DWG No.	
		Scale	1:10	Sheet	1/1



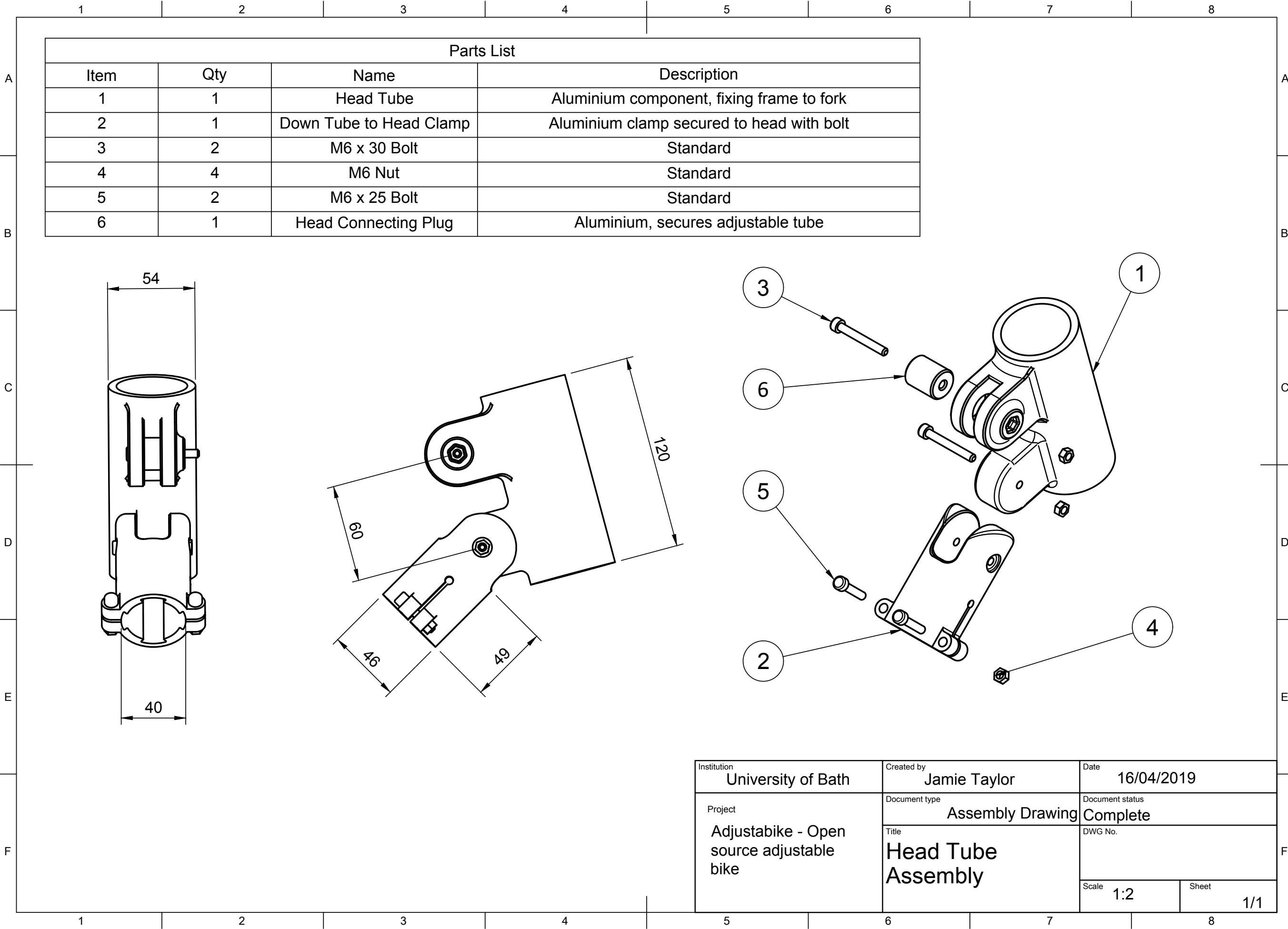
Parts List			
Item	Qty	Name	Description
1	2	450mm Tube Profile	Aluminium Extrusion
2	1	Right Fork Drop Out	Aluminium, clamps to tube profile
3	1	Steering Column	1-1/8 inch
4	1	Disc Brake Caliper	Bought Component
5	1	Fork Crown Assembly	Aluminium, clamps steering column and profiles
6	1	Left Fork Drop Out	Aluminium,clamps to tube profile
7	2	Brake Boss Clamp	Aluminium, clamps to tube profile



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Project Adjustabike - Open source adjustable bike	Document type Assembly Drawing	Document status Complete	
	Title Fork Assembly	DWG No.	
		Scale 1:5	Sheet 1/1

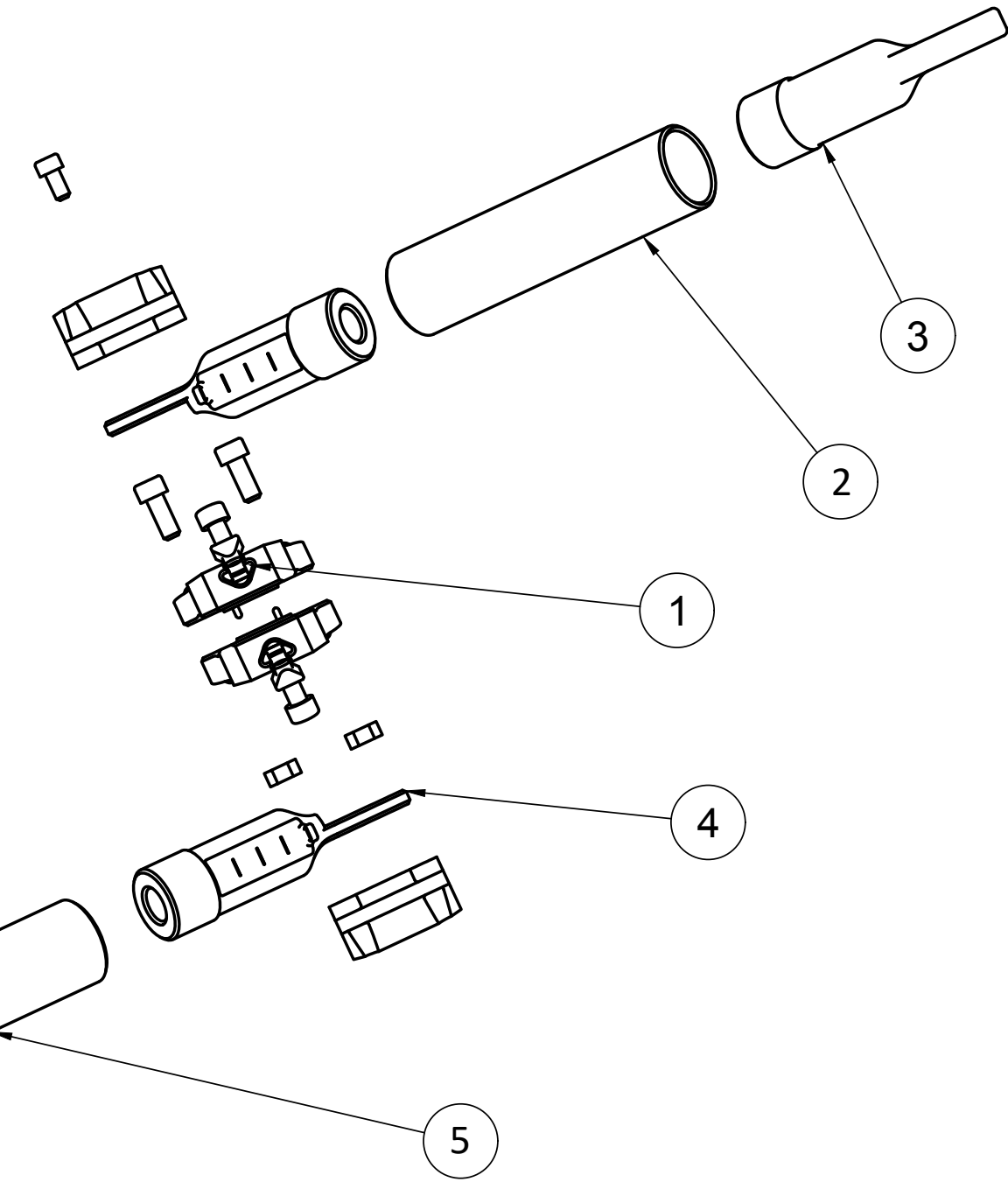
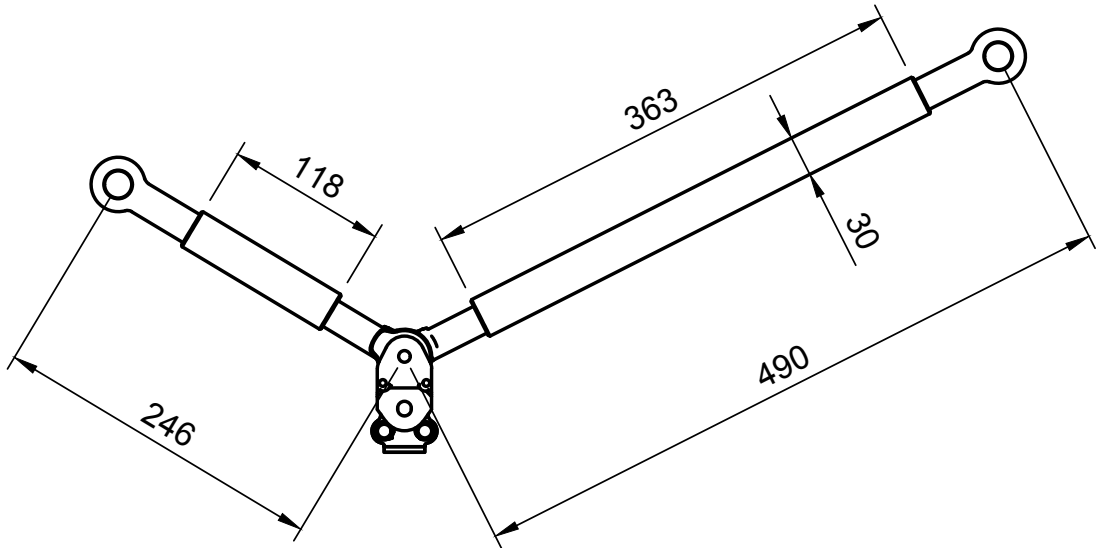


Institution	University of Bath	Created by	Jamie Taylor	Date	16/04/2019
Project	Adjustabike - Open source adjustable bike	Document type	Assembly Drawing	Document status	Complete
		Title	Bottom Bracket Assembly	DWG No.	
				Scale	1:2
				Sheet	1/1



Institution	University of Bath	Created by	Jamie Taylor	Date	16/04/2019
Project	Adjustabike - Open source adjustable bike	Document type	Assembly Drawing	Document status	Complete
		Title	Head Tube Assembly	DWG No.	
				Scale	1:2
				Sheet	1/1

Parts List			
Item	Qty	Name	Description
1	1	Adjustable Joint Assembly	Clamping the two adjustable tubes
2	2	Short Adjustable Tube	Aluminium threaded component
3	2	Outer Adjustable Bar Mount	Aluminium Threaded Component
4	2	Inner Adjustable Bar Mount	Aluminium Threaded Component
5	1	Long Adjustable Tube	Aluminium Threaded Component



Institution	University of Bath	Created by	Jamie Taylor	Date	16/04/2019
Project	Adjustabike - Open source adjustable bike	Document type	Assembly Drawing	Document status	Complete
		Title	Adjustable Tube Assembly	DWG No.	
		Scale	1:2	Sheet	1/2

