Dtto Modular Robot - 3D Printed Parts Needed (v2.0.1)

Here there is a listing of all the 3D parts needed for building a module. They are positioned the way we think it will be best for FDM printing.

The module on the above picture was printed in two colours: A: Grey; B: Red.
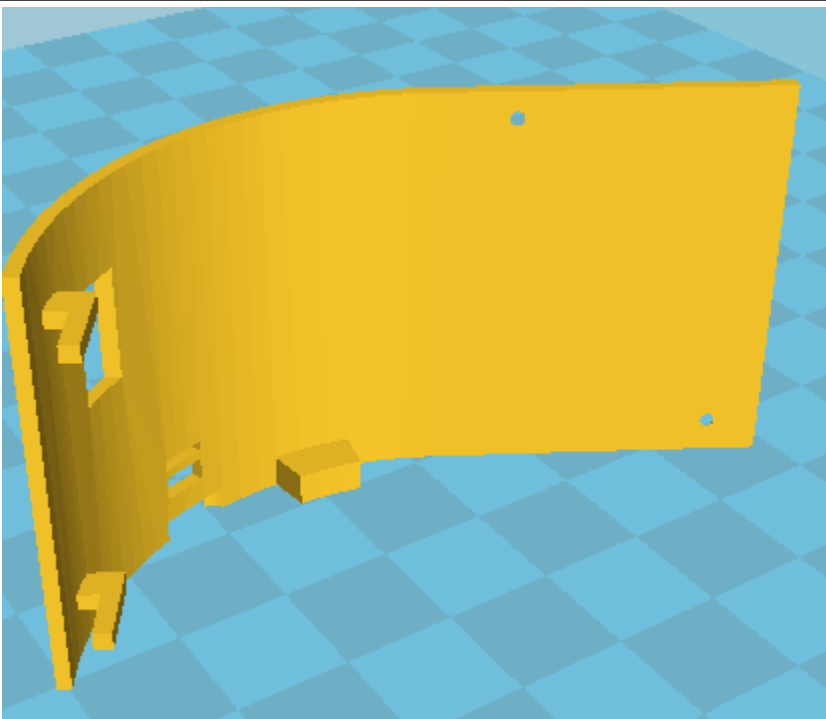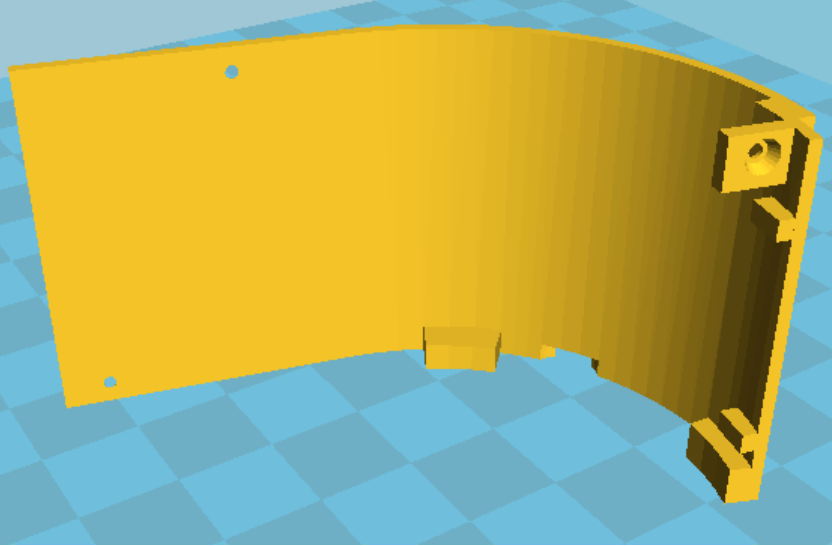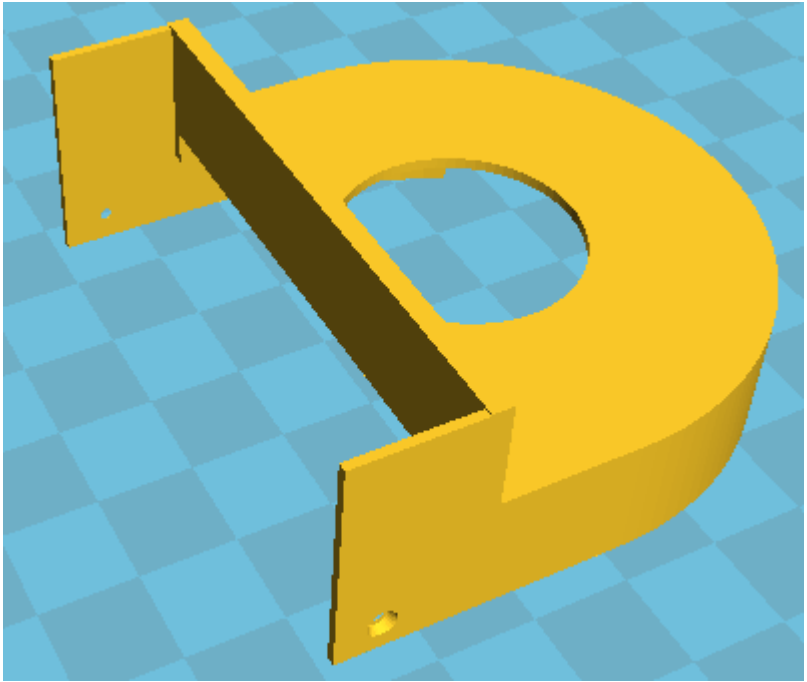
The parts files are available for download at:
https://github.com/otrebla333/Dtto-Modular-Robot
Project:
https://hackaday.io/project/9976-dtto-v20-modular-robot
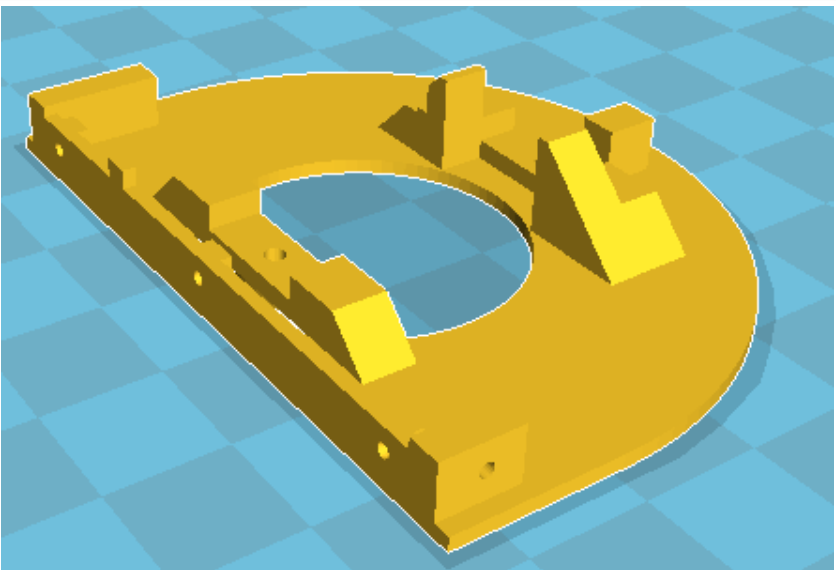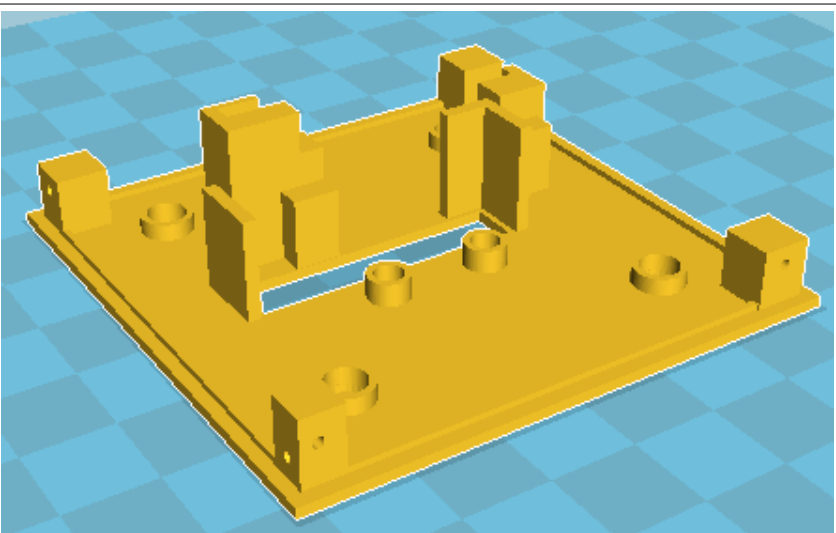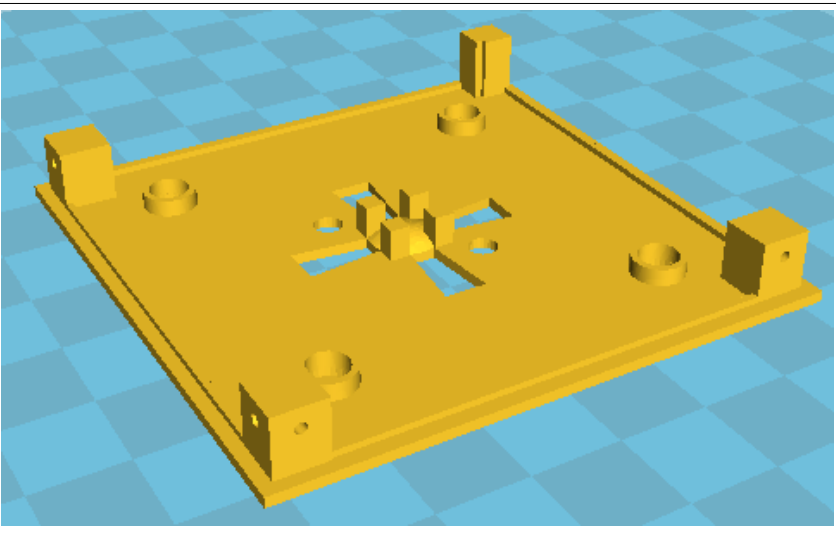
The parts were usually printed at 0.2mm layer height, 0.4mm nozzle size. Some parts require sanding in order to fit/slide properly.
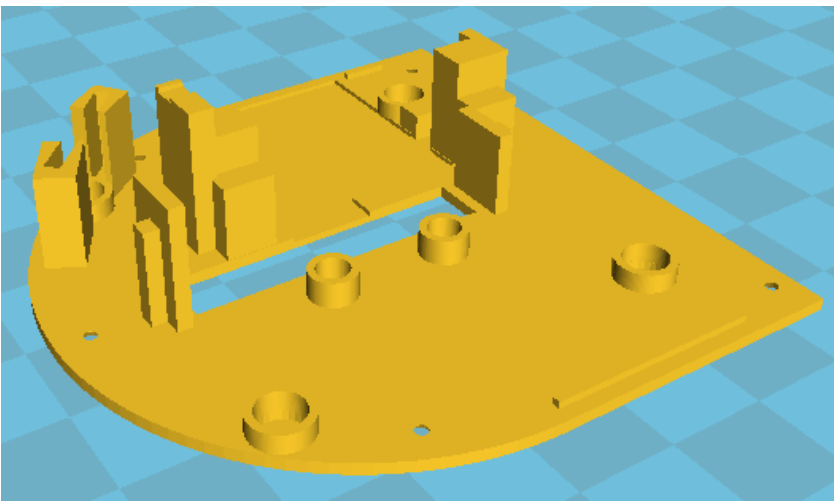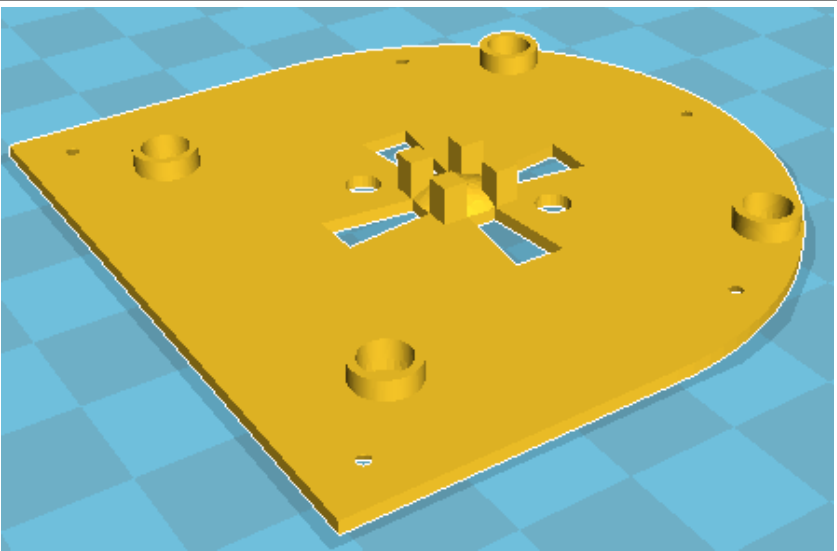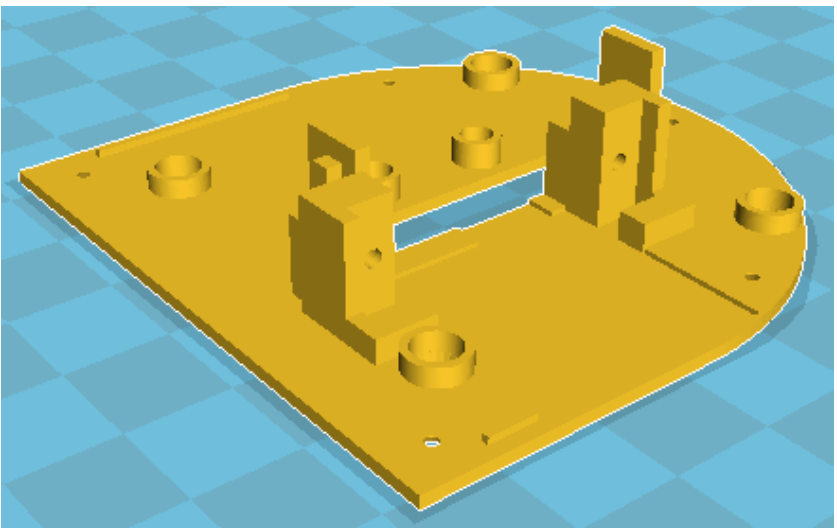
QTY = Quantity
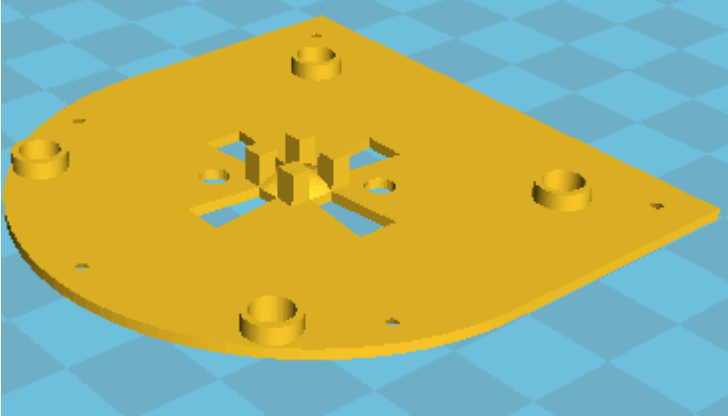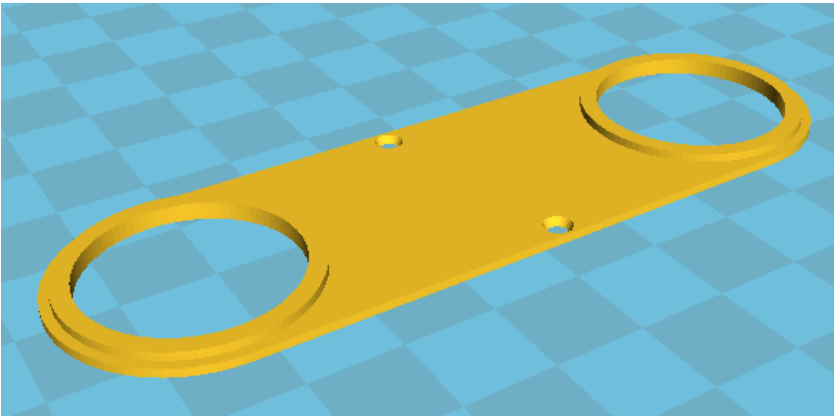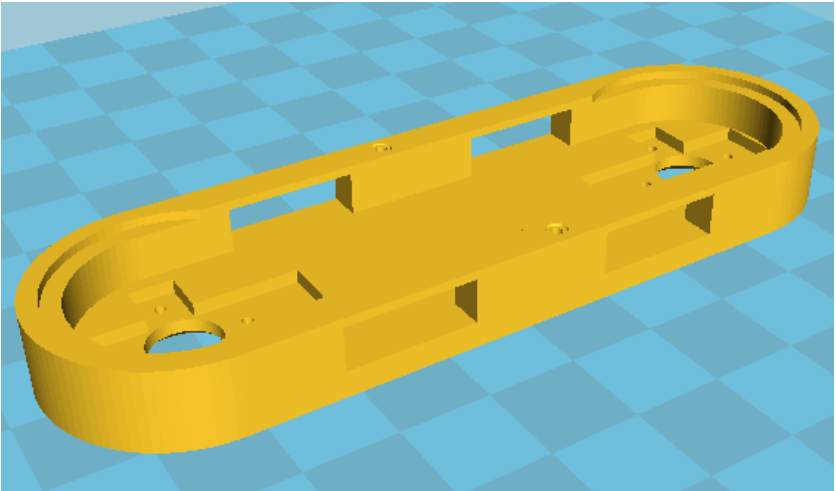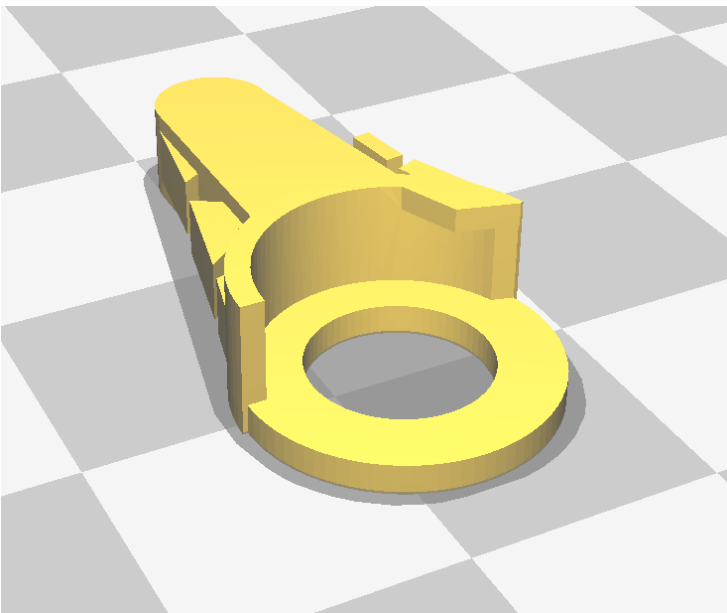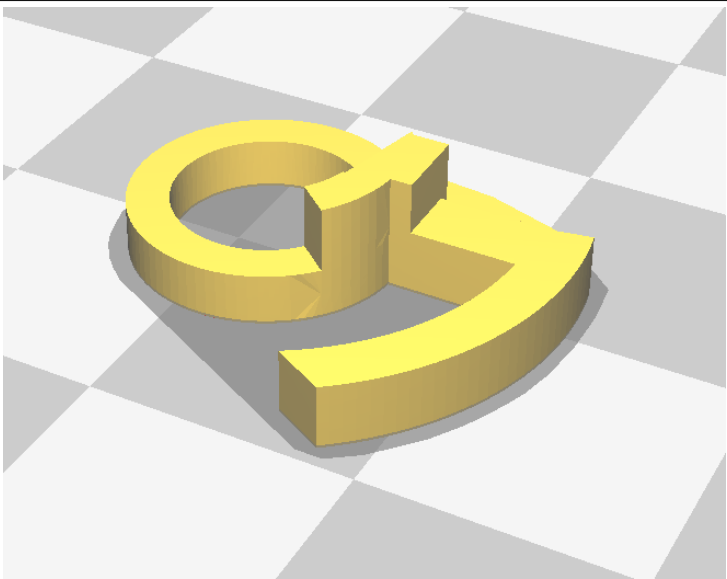
Part Nº	QTY	Color	Part Name	Position
001-1	2	A & B	curvaext002.stl (support everywhere)	

002-1	2	A & B	curvafija002.stl (support everywhere)	
003-1	2	A & B	paredcurva003.stl (support touching buildplate)	

004-1	2	A & B	interior001.stl (support touching buildplate)	
005-1	1	A	baseM001.stl	
006-1	1	B	baseF001.stl	

007-1	1	A	paredAM001.stl	
008-1	1	B	paredAF001.stl	
009-1	1	A	paredBM001.stl	

010-1	1	B	paredBF001.stl	
011-1	1	A or B	brazotapa002.stl	
012-1	1	A or B	brazobase002.stl (support everywhere)	

013-1	3	A or B	ganchoA002.stl	
014-1	3	A or B	ganchoB001.stl	

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