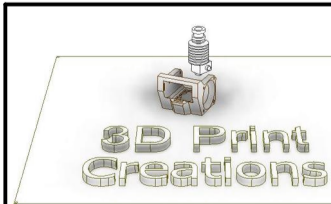


Parts List				
POS.	QTY.	PART NUMBER	DESCRIPTION	MATERIAL
1	1		Idler GT2 - 16 Teeth - 5mm	Aluminum 6061
2	1	07-0600	Bridge Idler side vertical carriage 2.0	PLA Plastic
3	1	07-0601	Idler bracket vertical carriage 2.0	PLA Plastic
4	1	07-0602	Idler holder Y-Axis 2.0	PLA Plastic
5	1	07-0603	Idler adjustment blocker Y-Axis 2.0	PLA Plastic
6	4	DIN 934 - M3	Hex Nut	Stainless Steel
7	3	DIN 934 - M4	Hex Nut	Stainless Steel
8	5	DIN 934 - M5	Hex Nut	Stainless Steel
9	1	ISO 7380-1 - M4 x 20	Hexagon Socket Button Head Screw	Stainless Steel
10	2	ISO 7380-1 - M4 x 25	Hexagon Socket Button Head Screw	Stainless Steel
11	2	ISO 7380-1 - M5 x 16	Hexagon Socket Button Head Screw	Stainless Steel
12	2	ISO 7380-1 - M5 x 20	Hexagon Socket Button Head Screw	Stainless Steel
13	1	ISO 7380-1 - M5 x 25	Hexagon Socket Button Head Screw	Stainless Steel
14	2	LM12UU	Linear bearing	AISI SS 316 L
15	2	M3x70	Threaded rod	Stainless Steel



Project	Open source		Dimensions	In mm (U.N.O.)
Client	3D Print Creations		Scale	No Scale
Internal Rev			Projection	
Created by	3D_PP	First issue	1-8-2018	

Description			For Assembly see	
The HUM Box V2			04-0000	
X-Y Carriage Rear assembly				
Project no.		Chapter - Sheet nr.	Material	
Drawing nr.: 3D Printer		07-0000		

1	24-9-2018	Replaced 1x M5 nut with 1x M4 nut	3D_PP
REV	DATE	DESCRIPTION	DESIGNER