

Table 1

Parts						
Name	Quantity	Layer Height (mm)	Infill (%)			
Arm, Lift.stl	1	0.15	20			
Arm.stl	1	0.15	20			
Axle, Arm.stl	1	0.15	20			
Axle, Drive.stl	1	0.15	20			
Axle, Driven.stl	1	0.15	20			
Axle, Gear (1m 14t).stl	1	0.15	20			
Axle, Gear (1m 56t).stl	1	0.15	20			
Axle, Gear, Compound (1m 56t, 1.867m 17).stl	1	0.15	20			
Axle, Mount, Tentacles.stl	1	0.15	20			
Barrel.3mf	1	0.15	20			
Base.stl	1	0.15	20			
Bolt (8mm by 30mm).stl	1	0.15	20			
Bolt (M6 by 4mm).stl	8	0.15	20			
Bolt (M8 by 12mm).stl	2	0.15	20			
Bracket, Switch.stl	1	0.15	20			
Bracket.stl	1	0.15	20			
Button.3mf	1	0.15	20			
Cape.stl	1	0.15	20			
Cup.stl	3	0.15	20			
Drive.stl	1	0.15	20			
Driven.stl	1	0.15	20			
Gear (1m 14t).stl	1	0.15	20			
Gear (1m 56t).stl	1	0.15	20			
Gear, Compound (1m 28t, 1.867m 28t).stl	1	0.15	20			
Gear, Compound (1m 56t, 1.867m 17t).stl	1	0.15	20			
Gear, Motor (1m 8t).stl	1	0.15	20			
Growler.stl	1	0.15	20			
Holder, Magnet.stl	1	0.15	20			
Mount, Octopus.stl	1	0.15	20			
Nut, 17mm.stl	1	0.15	20			
Nut, 20mm.stl	2	0.15	20			

Octopus, Head, Eye.stl	2	0.15	20			
Octopus, Head. 3mf	1	0.15	20			
Octopus, Tentacles.stl	1	0.15	20			
Pin, Axle, Gear (1m 14t).stl	1	0.15	20			
Pin, Axle, Gear, Compound (1m 56t, 1.867m 17).stl	1	0.15	20			
Stein.3mf	1	0.15	20			
Table.stl	1	0.15	20			
Yoke.stl	1	0.15	20			