Part	Main	Modifier	Width	Wall	Infill	Тор	Bottom	Weight (L+R)
R05.0	Х		0.38mm	1	3,50%	2	2	37g
R05.1		Х			7%			
R05.2		Х		1	14%			
R04.0	Х		0.38mm	1	3,50%	2	2	80g
R04.1		Х			7%			
R04.2		Х			14%			
R04.3		Х		1	14%			
R03.0	Х		0.38mm	1	3,50%	2	2	141g
R03.1		Х			7%			
R03.2		Х			14%			
R03.3		Х		1	14%			
R03.4		Х		2	28%	2	2	
R03.Block		Support Bloc	ker					
R02.0	Х		0.38mm	1	3,50%			170g
R02.1		х			7%			- 0
R02.2		х			14%			
R02.3		X		2	14%			
R02.4		X		100		_		
				100				
R01.0	Х		0.38mm	1	3,50%			207g
R01.1		х			7%			
R01.2		X			14%			
R01.3		X		3	28%	5	5	
R01.4		X		100	2070			
R01.Block		Support Bloc	l ·ker	100				
NOT.BIOCK		Т	inci					
R00.0	Х		0.38mm	1	3,50%			245g
R00.1		х	0.50		7%			2.38
R00.2		X			14%			
R00.3		X		3	28%		5	
R00.4		X		100	2070			
	+			100				
SLW00.0	Х	+	0.38mm	1	3%			
SLW00.1	 	Х	0.30		6%			
					<u> </u>			
SLW01.0	Х	1	0.38mm	1	3%			
SLW01.1		х			6%			
		1						
Covers	Х		0.4mm	1	10%	4	2	
Servo Horns	X		0.4mm	50			<u> </u>	
22.101.101110								
Helling	Х	+	0.4mm	2	10%	4	4	
110111111111111111111111111111111111111			0.7111111		10/0			<u> </u>