Color Scheme (As Depicted)	Infill	Main Assembly: (Print one of each)		Alternatives:	Notes:
Base	Higher	Collar.stl			
Accent	Normal	Collar Gear.stl			
Accent	Normal	Collar Gear Spacer.stl			
Accent	Normal	Cylinder Riser .8mm.stl			
Base	Higher	Collar Tension Cam.stl			
Accent	Higher	Collar Tension Cam Bolt Holder.stl			
Accent	Max	Collar Needle Lift Cam B.stl			Instructions mention making sure you use a tougher plastic for these parts like tough PLA or PETG
Accent	Max	Collar Needle Lift Cam A.stl			Instructions mention making sure you use a tougher plastic for these parts like tough PLA or PETG
Base	Normal	Yarn Carrier Guide.stl			instructions mention making sure you use a tougher prastic for triese parts like tough FEA or FETO
	Normal	Yarn Carrier Stem.stl			
Base Base	Normal	Yarn Carrier Base.stl			
base	Normat	Tarri Carrier Base.stt			
		Cylinder: (Print one of each size you want)			
Accent	Higher	Cylinder 48 Slots with Ribber Stop.stl	OR	Cylinder 48 Slots.stl	Add Ribber Stop.stl if you use these but want to use a ribber, no reason to do this, prefer to print the model with the stop already built in
Accent	Higher	Cylinder 54 Slots with Ribber Stop.stl	OR	Cylinder 54 Slots.stl	Add Ribber Stop.stl if you use these but want to use a ribber, no reason to do this, prefer to print the model with the stop already built in
Accent	Higher	Cylinder 60 Slots with Ribber Stop.stl	OR	Cylinder 60 Slots.stl	Add Ribber Stop. stt if you use these but want to use a ribber, no reason to do this, prefer to print the model with the stop already built in
Accent	Higher	Cylinder 64 Slots with Ribber Stop.stl	OR	Cylinder 64 Slots.stl	Add Ribber Stop. stt if you use these but want to use a ribber, no reason to do this, prefer to print the model with the stop already built in
Accent	Higher	Cylinder 72 Slots with Ribber Stop.stl	OR	Cylinder 72 Slots.stl	Add Ribber Stop.stl if you use these but want to use a ribber, no reason to do this, prefer to print the model with the stop already built in
Accent	riigiici	Oyunder /2 Stots with Hibber Stop.stt	OII	Oyunder 72 Stots.Stt	And hisber stop-stri you use these but want to use a hisber, no reason to do and, prefer to print the model with the stop adeady built in
		Frame: (Print one of each except where noted otherwise)			
Base	Normal	Crank Handle.stl			
Accent	Normal	Crank Gear.stl			
Base	Normal	Crank Arm.stl	OR	Crank Arm Longer.stl	
Base	Normal	Frame.stl	OR	Frame Shorter.stl + Yarn Stand Mount Separate.stl	
Base	Normal	Frame Template.stl (Optional- used to trace the pattern onto a table to cut holes)			
Base	Higher	Frame Bolt Front.stl (Print 2x)			
Accent	Higher	Frame Bolt Back.stl (Print 2x)			
Base	Higher	Frame Nut.stl (Print 4x)			
Accent	Higher	Frame Washer.stl (Print 4X))			
Accent	rigitei	rialile washer.stt(rillit 4x))			
		Ribber (Only needed if you plan to use the ribber)			
Base	Normal	Ribber Shaft Collar.stl			
Base	Normal	Ribber Arm.stl			
Base	Normal	Ribber Tappet.stl			
Base	Normal	Ribber Needle Direction Cam.stl			
Base	Normal	Ribber Tension Cam.stl			
Accent	Normal	Ribber Dial Adjuster.stl			
Accent	Normal	Ribber Dial Adjuster Nut.stl			
		Ribber Dial: (Print one of each size you want)			
Accent	Higher	Ribber Cylinder Dial 24.stl			
Accent	Higher	Ribber Cylinder Dial 30.stl			
Accent					
	Higher	Ribber Cylinder Dial 27.stl			
Accent	Higher	Ribber Cylinder Dial 20.stl			
Accent	Higher	Ribber Cylinder Dial 32.stl			
Accent	Higher	Ribber Cylinder Dial 36.stl			
Accent	Higher	Ribber Cylinder Dial 40.stl			
		Yarn Mast: (Print one of each)			
Base	Normal	Yarn Stand Guide.stl	OR	Yarn Stand Guide Split 1.stl + Yarn Stand Guide Split 2.stl	
Base	Normal	Yarn Stand Brake Origional.stl	OR	Yarn Stand Brake.stl	
Base	Normal	Yarn Stand Pivot.stl	0		
Base	Normal	Yarn Stand Weight.stl			
Base	Normal	Yarn Stand Counter Bracket.stl + Yarn Stand Counter Pivot.stl	OR	Counter Housing.stl	
Base		Yarn Stand Counter Bracket.stl	Un	Counter Frousing.stt	
Base	Normal Normal	Yarn Stand Sensor Bracket.sti Yarn Stand Base.sti			