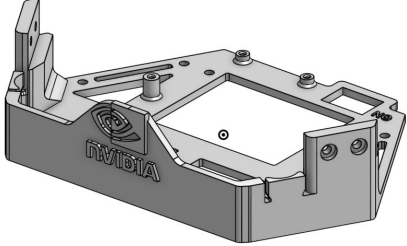
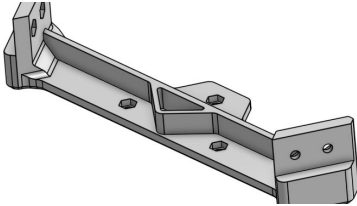
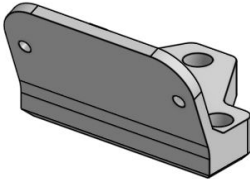
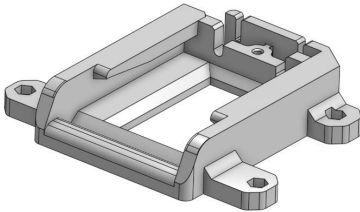
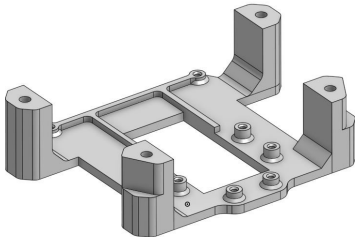
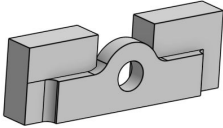
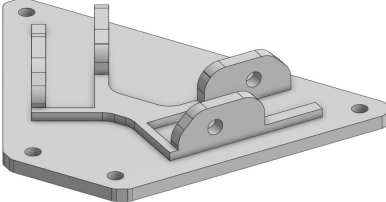
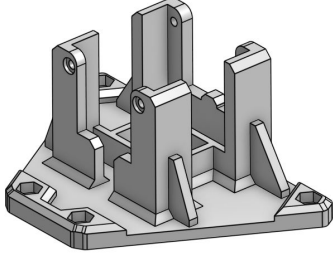
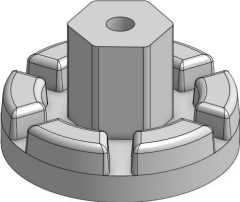
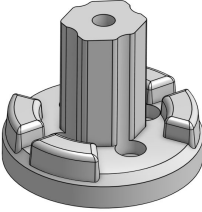
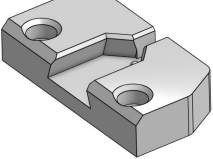
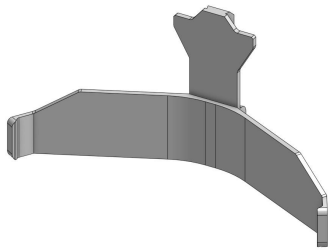


NVIDIA Kaya 3D Printed Parts List

All parts are shown in their intended print orientation (ie. print bed downward).

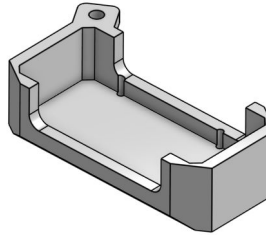
	Kaya_Nano_Base <ul style="list-style-type: none">• 0.15mm layer height suggested• No support
	Kaya_Realsense_Bridge <ul style="list-style-type: none">• 0.15mm layer height suggested• No support
	Kaya_Realsense_Mount <ul style="list-style-type: none">• 0.15mm layer height suggested• No support
	Kaya_Battery_Holder <ul style="list-style-type: none">• 0.15mm layer height suggested• Support for internal undercut rails
	Kaya_Electronics_Bay <ul style="list-style-type: none">• 0.15mm layer height suggested• No support

	<p>Kaya_Battery_Terminal_Holder</p> <ul style="list-style-type: none"> • 0.15mm layer height suggested • No support
	<p>Kaya_Motor_Top_Plate</p> <ul style="list-style-type: none"> • 0.15mm layer height suggested • No support <p>*3x parts per unit</p>
	<p>Kaya_Motor_Bottom_Plate</p> <ul style="list-style-type: none"> • 0.15mm layer height suggested • No support <p>*3x parts per unit</p>
	<p>Kaya_Wheel_Hub_Outside</p> <ul style="list-style-type: none"> • 0.15mm layer height suggested • No support <p>*3x parts per unit</p>
	<p>Kaya_Wheel_Hub_Inside</p> <ul style="list-style-type: none"> • 0.15mm layer height suggested • No support <p>*3x parts per unit</p>
	<p>Kaya_Pusher_Mount</p> <ul style="list-style-type: none"> • 0.15mm layer height suggested • No support



Kaya_Pusher

- 0.15mm layer height suggested
- Support for rear



Kaya_Terminal_Block_Cover

- 0.15mm layer height suggested
- Support for overhang mount hole