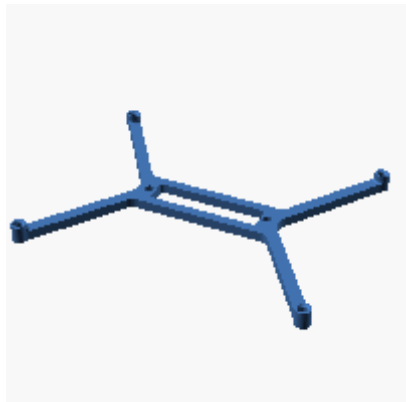


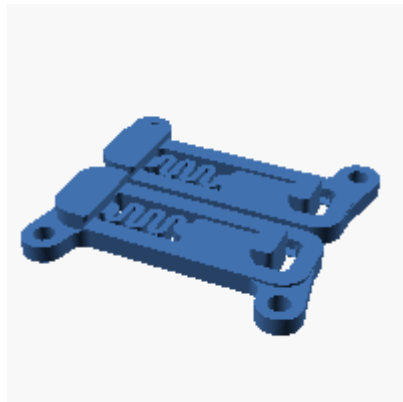
Electronics_Compartment ==> DIN_Brackets ==>



2 duet_duex_bracket_x2

Printed: ☐ ☐

GCode:



lrs_psu_bracket_clip

Printed: ☐

GCode:



3 pcb_din_clip_x3

Printed: ☐ ☐ ☐

GCode:



2 ramps_bracket_x2

Printed: ☐ ☐

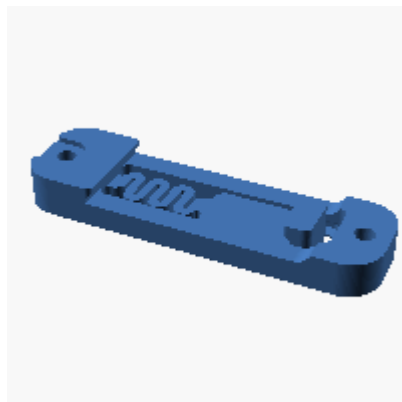
GCode:



raspberrypi_bracket

Printed: ☐

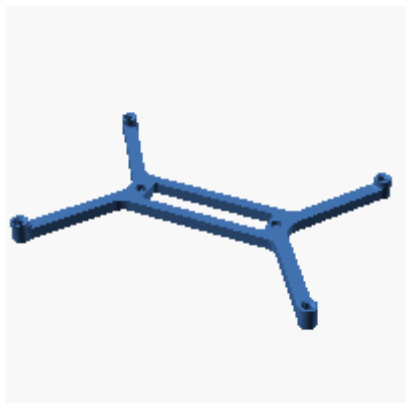
GCode:



rs25_psu_bracket_clip

Printed: ☐

GCode:



2 skr_1.3_1.4_bracket_x2

Printed: ☐ ☐

GCode:

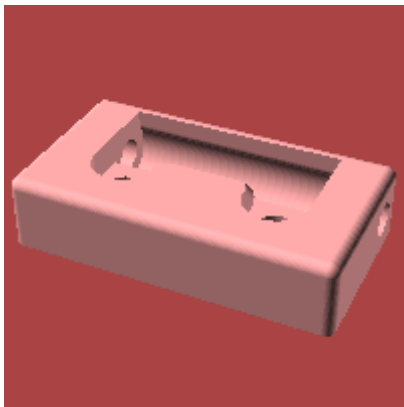


2 skr_mini_e3_bracket_x2

Printed: ☐ ☐

GCode:

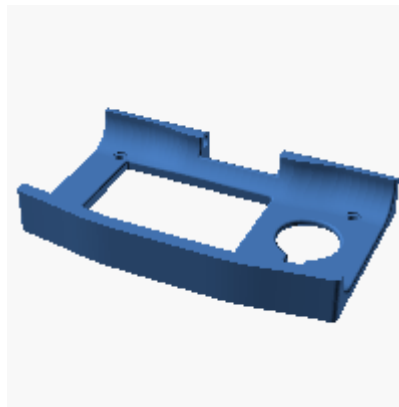
Electronics_Compartment ==> LCD_Module ==>



[a]_mini12864_case_hinge

Printed: ☐

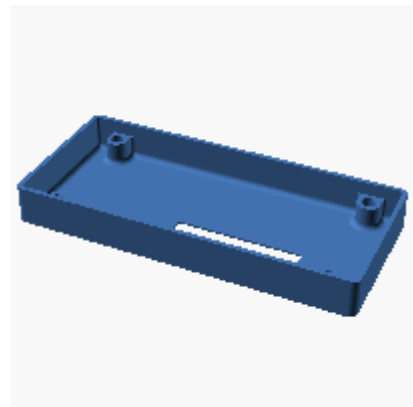
GCode:



mini12864_case_front

Printed: ☐

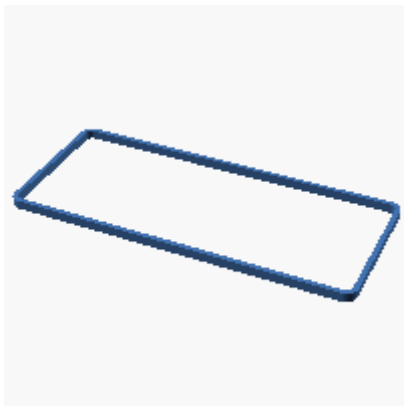
GCode:



mini12864_case_rear

Printed: ☐

GCode:



mini12864_spacer

Printed: ☐

GCode:

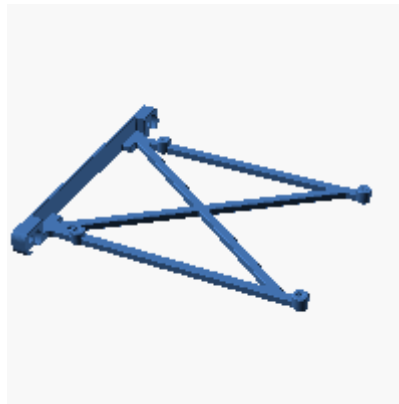
Electronics_Compartment ==> Legacy_Brackets ==>



dual_ramps_bracket_legacy

Printed: ☐

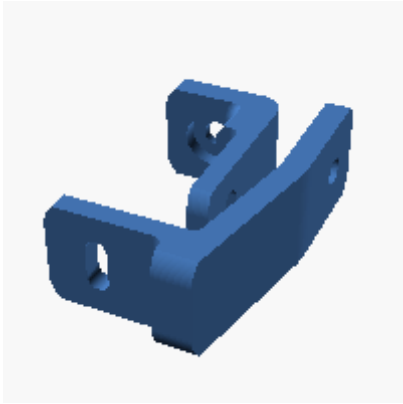
GCode:



2 duet_duex_bracket_legacy_x2

Printed: ☐ ☐

GCode:



lrs_bracket_legacy

Printed: ☐

GCode:



2 mks_gen_1.4_bracket_legacy_x2

Printed: ☐ ☐

GCode:



2 mks_gen_L_bracket_legacy_x2

Printed: ☐ ☐

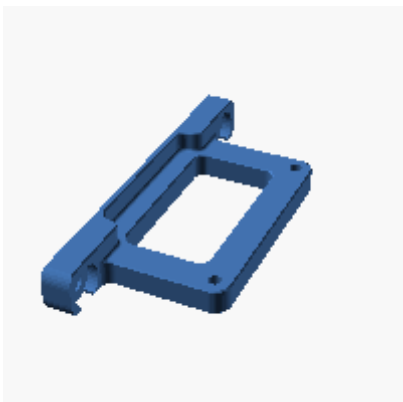
GCode:



raspberry_pi_bracket

Printed: ☐

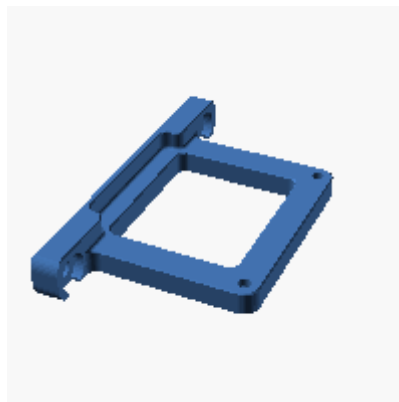
GCode:



rs_25_psu_bracket_legacy

Printed: ☐

GCode:



rs_35_bracket_legacy

Printed: ☐

GCode:



skr_1.3_bracket_legacy

Printed: ☐

GCode:

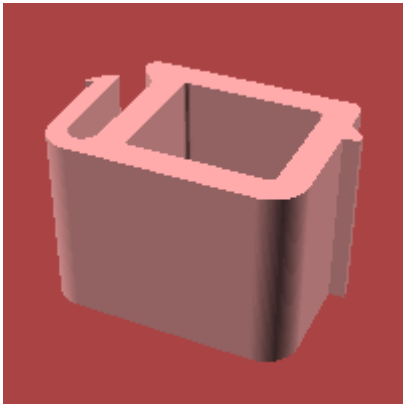


skr_mini_e3_bracket_legacy

Printed: ☐

GCode:

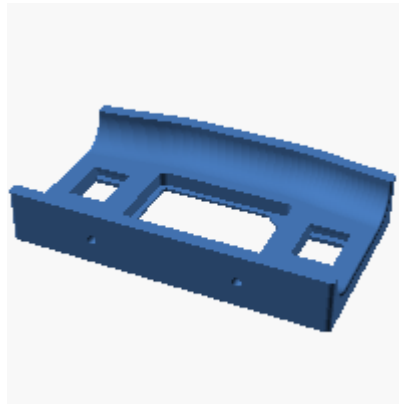
Electronics_Compartment ==> Plug_Panel ==>



[a]_keystone_blank_insert

Printed: ☐

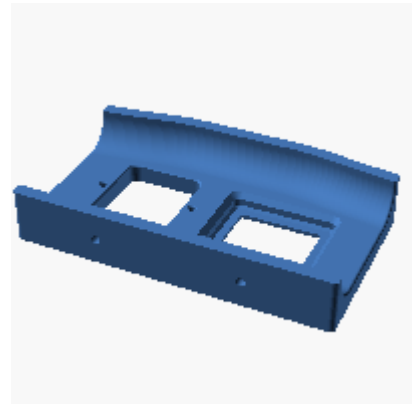
GCode:



plug_panel

Printed: ☐

GCode:

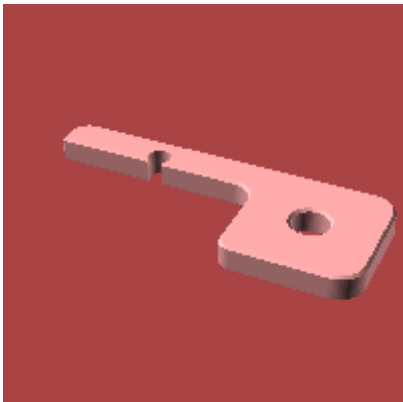


plug_panel_filtered_mains

Printed: ☐

GCode:

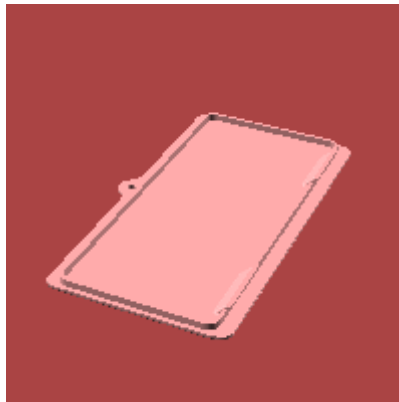
Exhaust_Filter ==>



2 [a]_exhaust_filter_mount_x2

Printed: ☐ ☐

GCode:



[a]_filter_access_cover

Printed: ☐

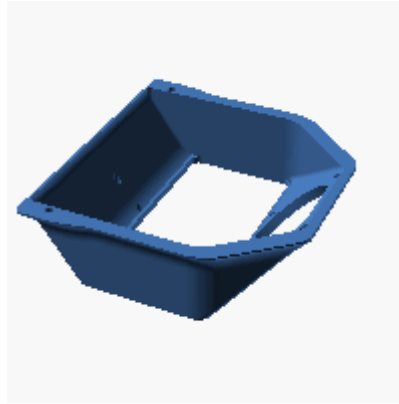
GCode:



exhaust_filter_grill

Printed: ☐

GCode:

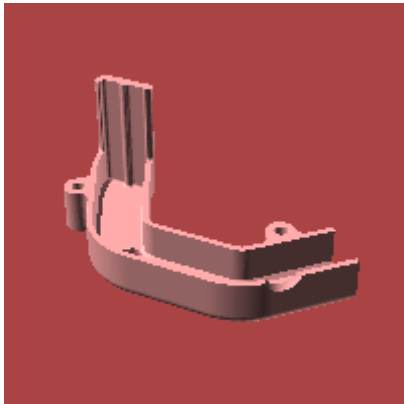


exhaust_filter_housing

Printed: ☐

GCode:

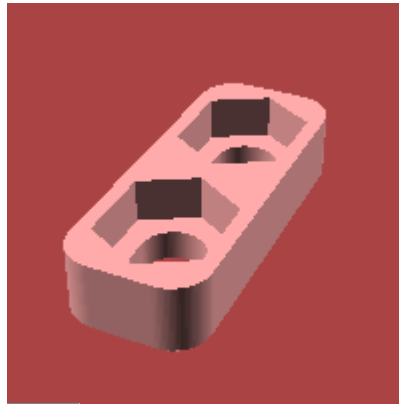
Gantry ==> AB_Drive_Units ==>



[a]_cable_cover

Printed: ☐

GCode:

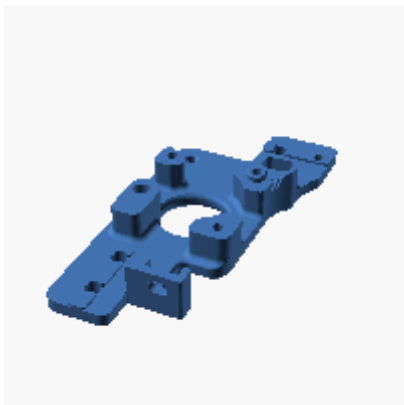


2

[a]_z_chain_retainer_bracket_x2

Printed: ☐ ☐

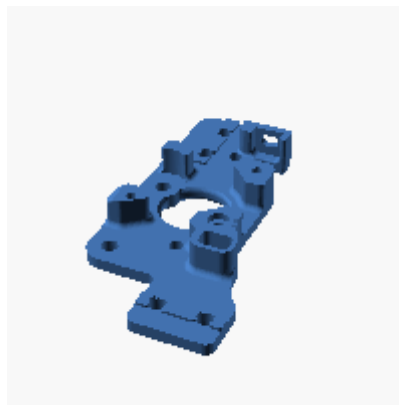
GCode:



a_drive_frame_lower

Printed: ☐

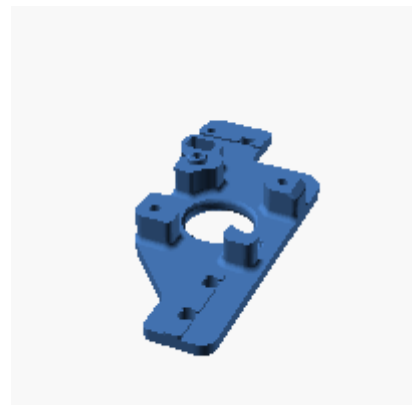
GCode:



a_drive_frame_upper

Printed: ☐

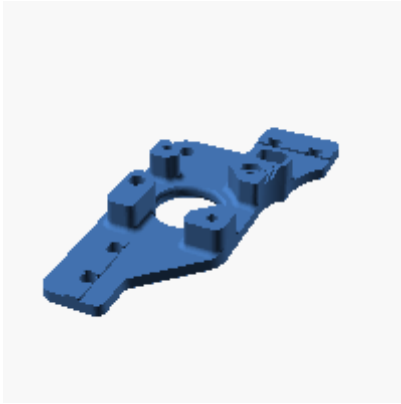
GCode:



b_drive_frame_lower

Printed: ☐

GCode:

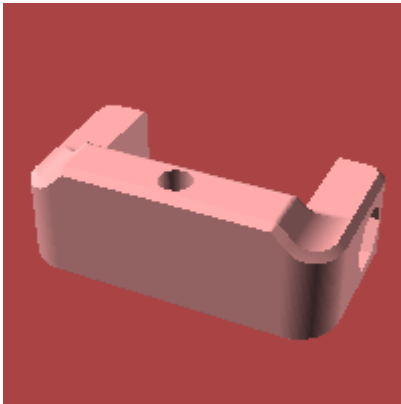


b_drive_frame_upper

Printed: ☐

GCode:

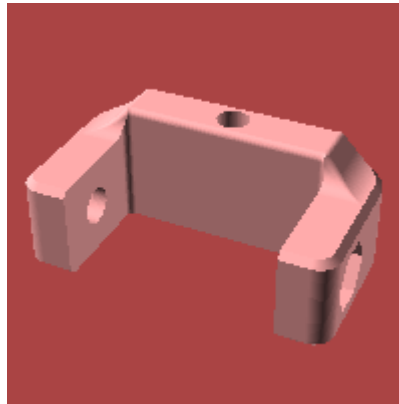
Gantry ==> Front_Idlers ==>



[a]_tensioner_left

Printed: ☐

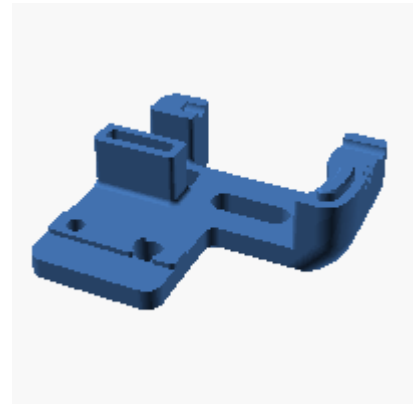
GCode:



[a]_tensioner_right

Printed: ☐

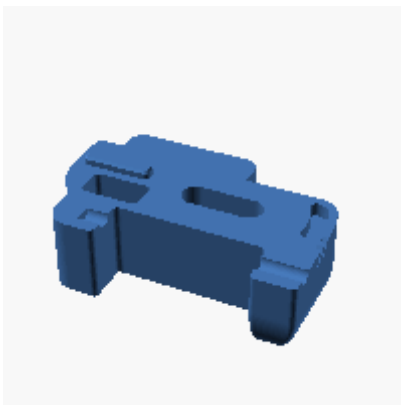
GCode:



front_idler_left_lower

Printed: ☐

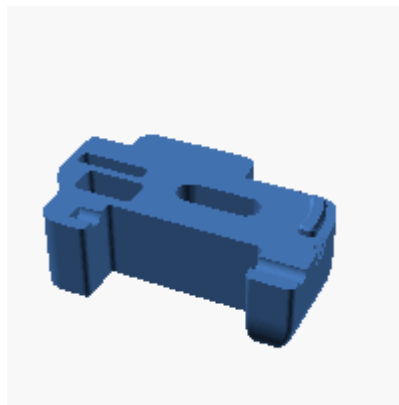
GCode:



front_idler_left_upper

Printed: ☐

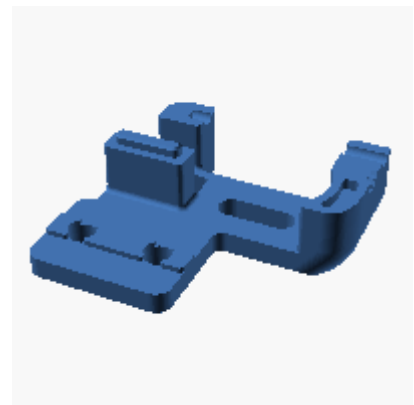
GCode:



front_idler_right_lower

Printed: ☐

GCode:

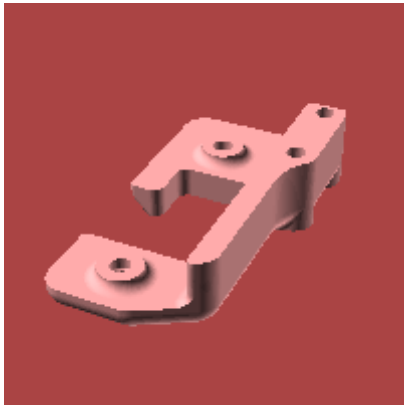


front_idler_right_upper

Printed: ☐

GCode:

Gantry ==> X_Axis ==> XY_Joints ==>



[a]_endstop_pod_hall_effect

Printed: ☐

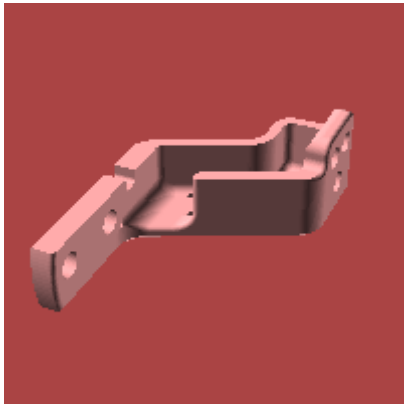
GCode:



[a]_endstop_pod_microswitch

Printed: ☐

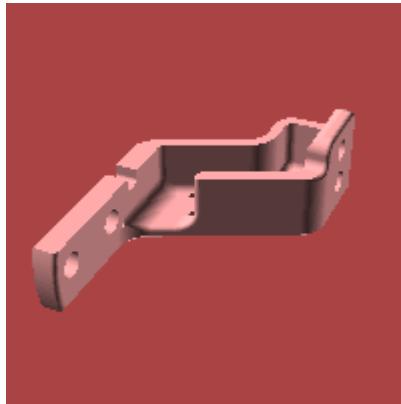
GCode:



[a]_xy_joint_cable_bridge_generic

Printed: ☐

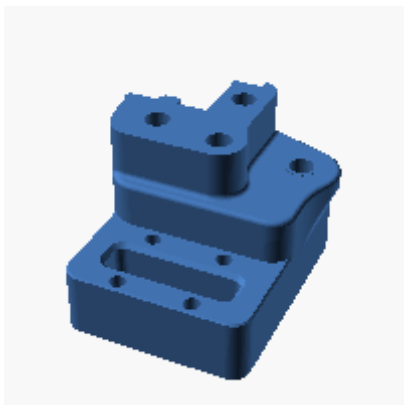
GCode:



[a]_xy_joint_cable_bridge_igus

Printed: ☐

GCode:



xy_joint_left_lower

Printed: ☐

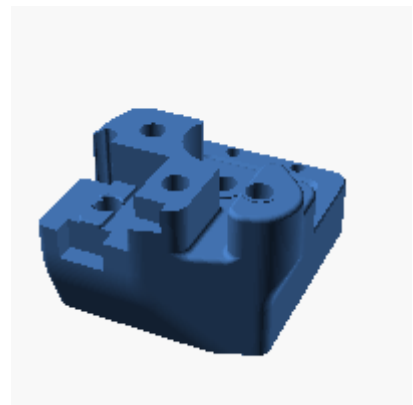
GCode:



xy_joint_left_upper

Printed: ☐

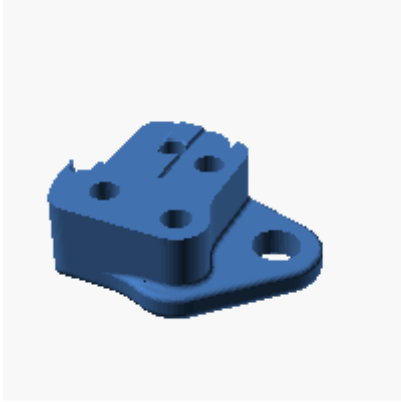
GCode:



xy_joint_right_lower

Printed: ☐

GCode:

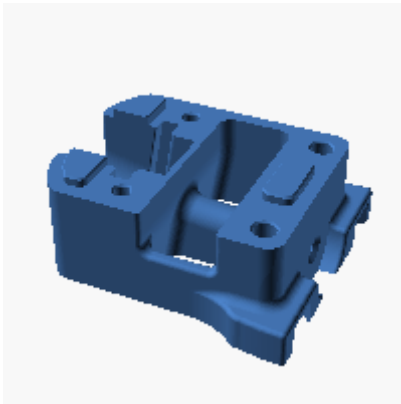


xy_joint_right_upper

Printed: ☐

GCode:

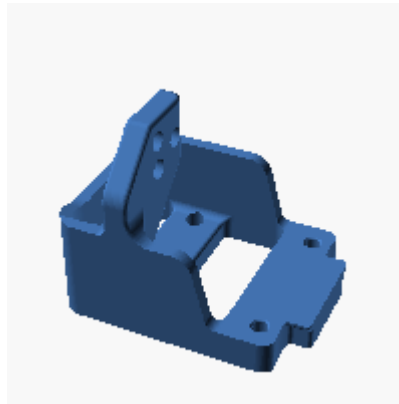
Gantry ==> X_Axis ==> X_Carriage ==> Bowden ==>



bowden_module_front

Printed: ☐

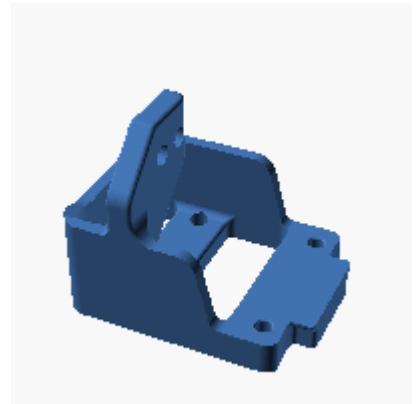
GCode:



bowden_module_rear_generic

Printed: ☐

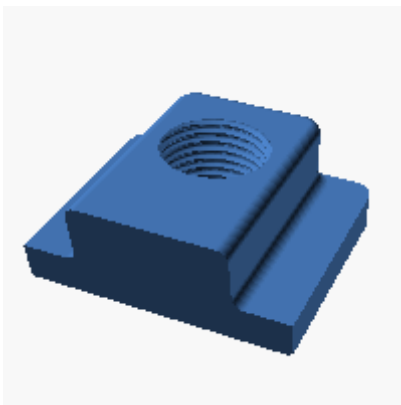
GCode:



bowden_module_rear_igus

Printed: ☐

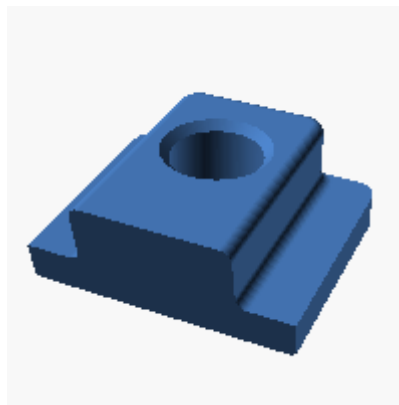
GCode:



bsp_adapter

Printed: ☐

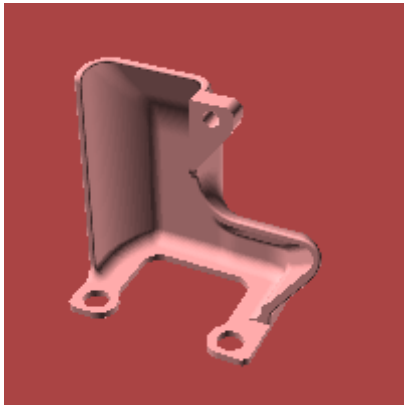
GCode:



tl_collet_adapter

Printed: ☐

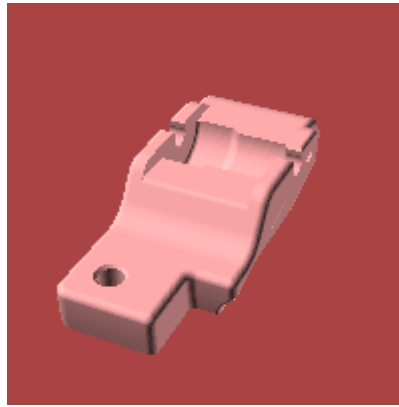
GCode:



[a]_connector_cover

Printed: ☐

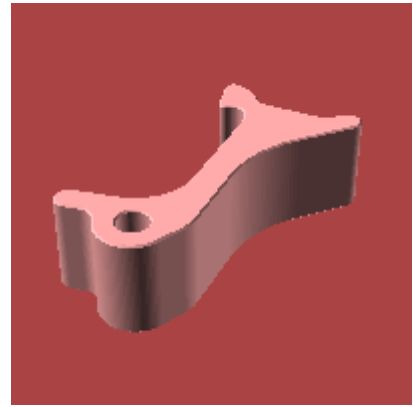
GCode:



[a]_guidler

Printed: ☐

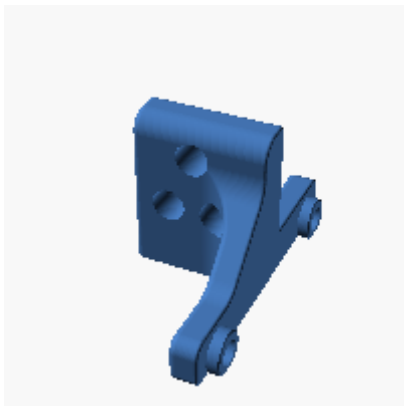
GCode:



[a]_latch

Printed: ☐

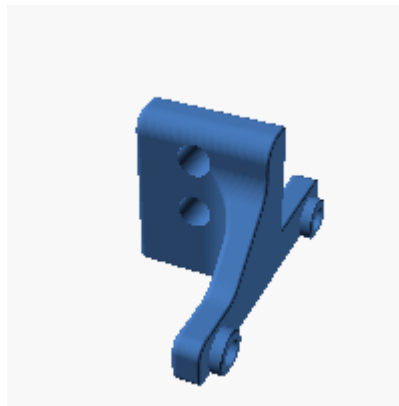
GCode:



chain_anchor_generic

Printed: ☐

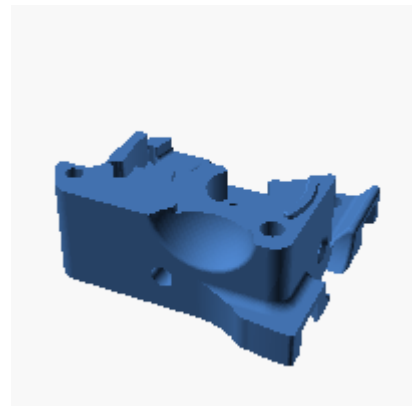
GCode:



chain_anchor_igus

Printed: ☐

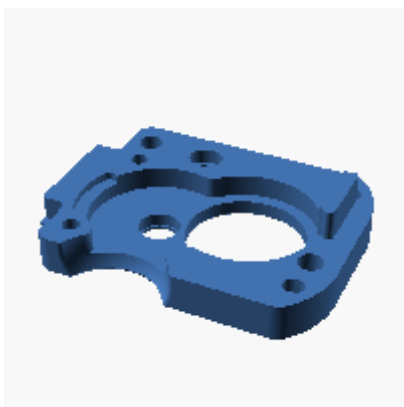
GCode:



extruder_body

Printed: ☐

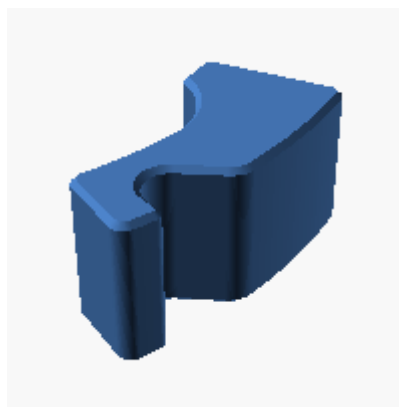
GCode:



extruder_motor_plate

Printed: ☐

GCode:

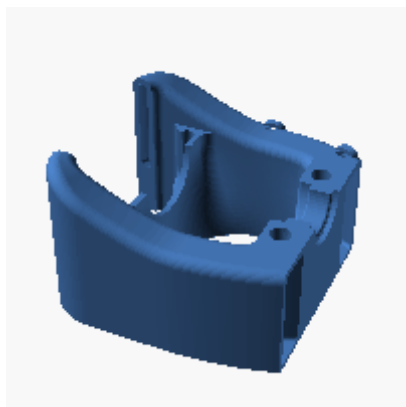


latch_shuttle

Printed: ☐

GCode:

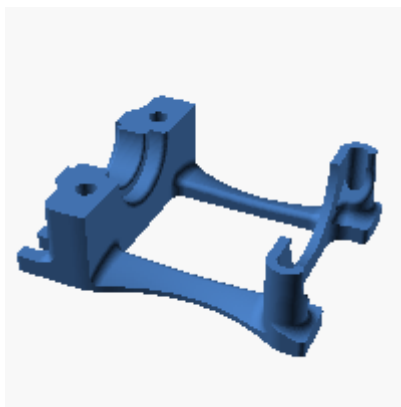
Gantry ==> X_Axis ==> X_Carriage ==> Printheads ==> E3D_V6 ==>



printhead_front_e3dv6

Printed: ☐

GCode:

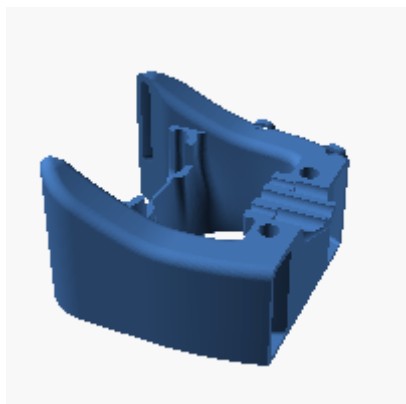


printhead_rear_e3dv6

Printed: ☐

GCode:

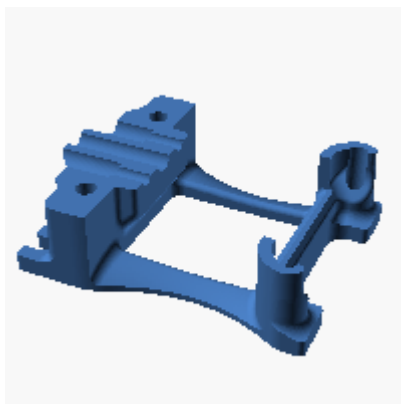
Gantry ==> X_Axis ==> X_Carriage ==> Printheads ==> Slice_Mosquito ==>



printhead_front_mosquito

Printed: ☐

GCode:

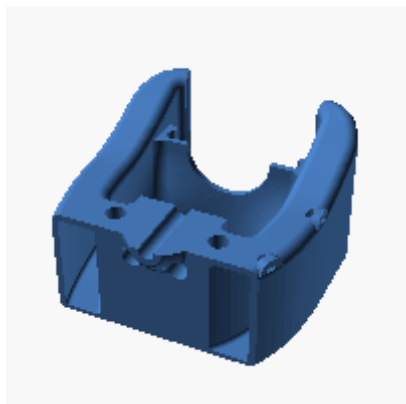


printhead_rear_mosquito

Printed: ☐

GCode:

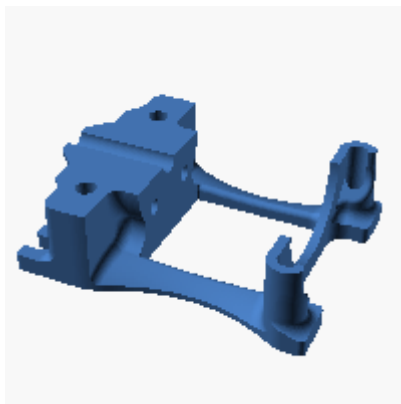
Gantry ==> X_Axis ==> X_Carriage ==> Printheads ==> TriangleLab_Dragon ==>



printhead_front_dragon

Printed: ☐

GCode:

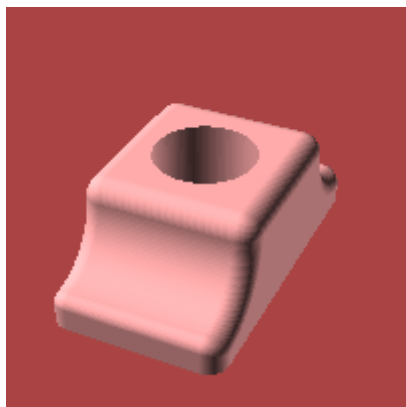


printhead_rear_dragon

Printed: ☐

GCode:

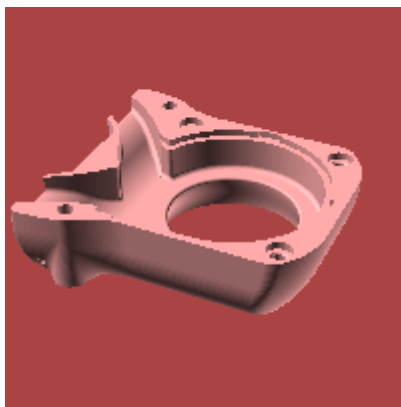
Gantry ==> X_Axis ==> X_Carriage ==>



2 [a]_belt_clamp_x2

Printed: ☐ ☐

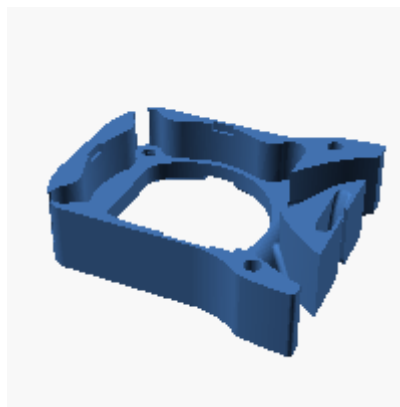
GCode:



[a]_blower_housing_front

Printed: ☐

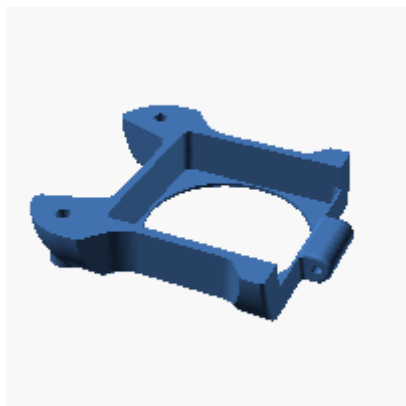
GCode:



blower_housing_rear

Printed: ☐

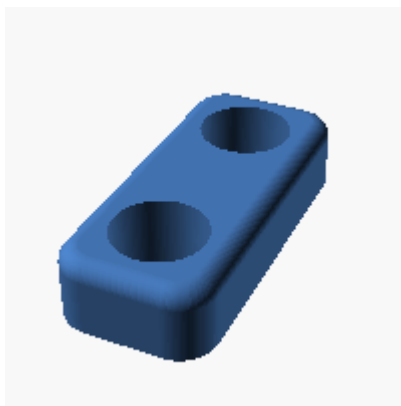
GCode:



hotend_fan_mount

Printed: ☐

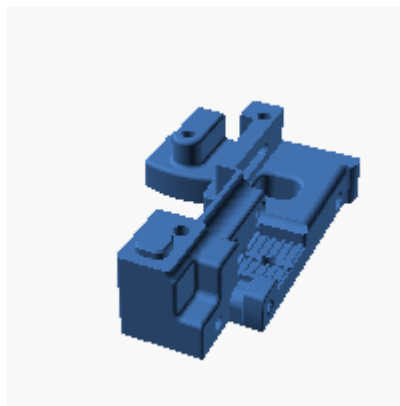
GCode:



probe_retainer_bracket

Printed: ☐

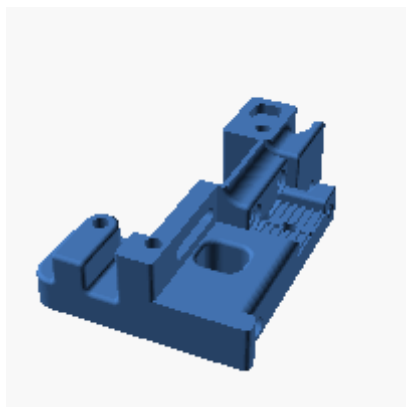
GCode:



x_carriage_frame_left

Printed: ☐

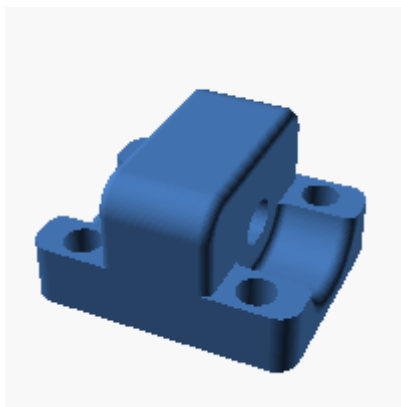
GCode:



x_carriage_frame_right

Printed: ☐

GCode:

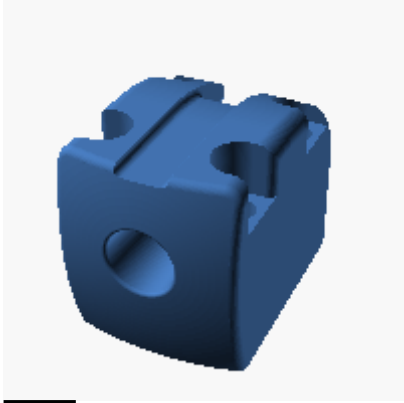
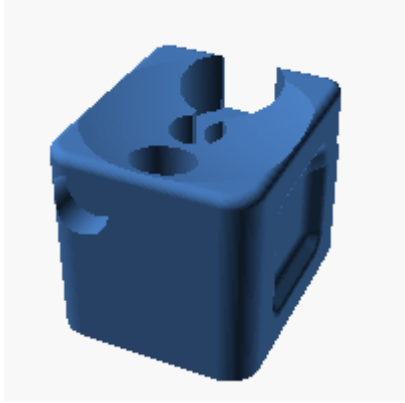
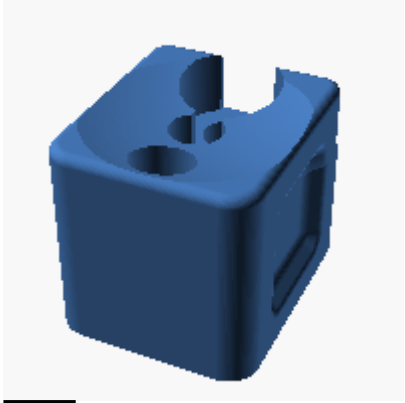


x_carriage_pivot_block

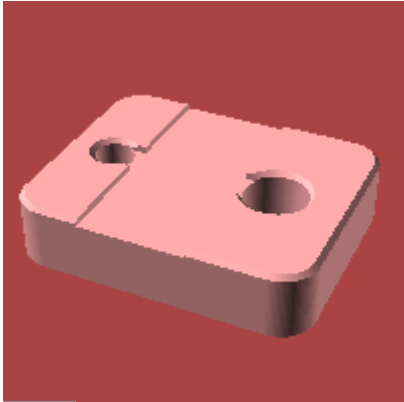
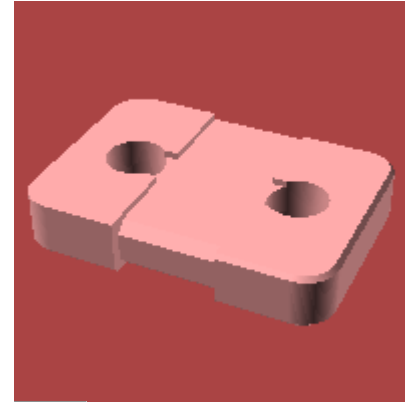
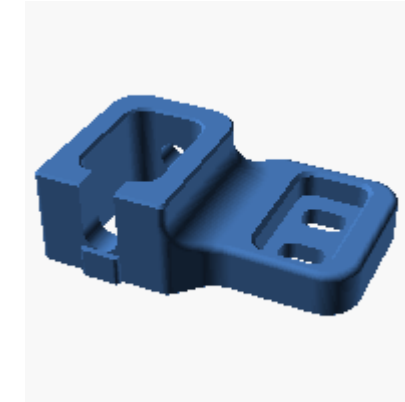
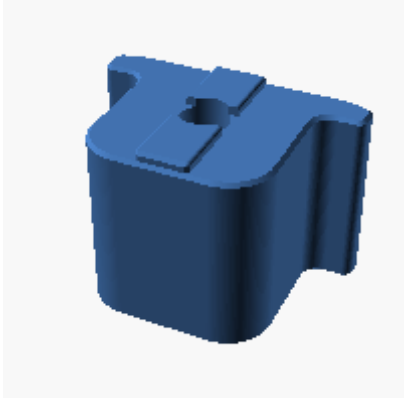
Printed: ☐

GCode:

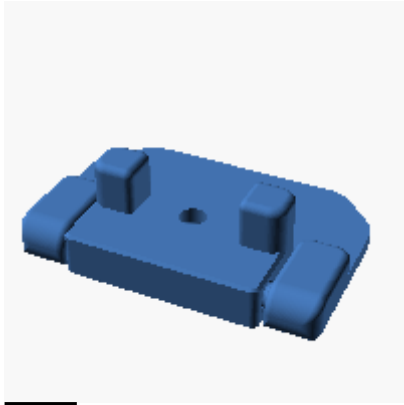
Gantry ==> Z_Joints ==>

 <p>4 z_joint_lower_x4 Printed: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> GCode:</p>	 <p>z_joint_upper_hall_effect Printed: <input type="checkbox"/> GCode:</p>	 <p>4 z_joint_upper_x4 Printed: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> GCode:</p>
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Gantry ==>

 <p>4 [a]_z_belt_clip_lower_x4 Printed: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> GCode:</p>	 <p>4 [a]_z_belt_clip_upper_x4 Printed: <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> GCode:</p>	 <p>z_chain_bottom_anchor Printed: <input type="checkbox"/> GCode:</p>
 <p>z_chain_guide Printed: <input type="checkbox"/> GCode:</p>		

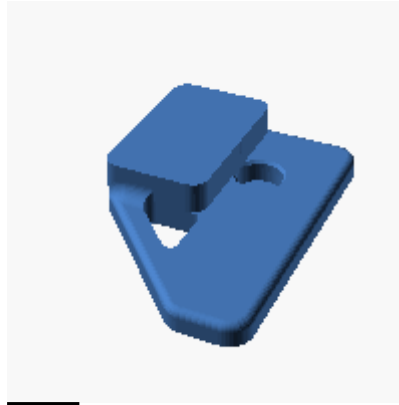
Panel_Mounting ==> Front_Doors ==>



4 door_hinge_x4

Printed: ☐ ☐ ☐ ☐

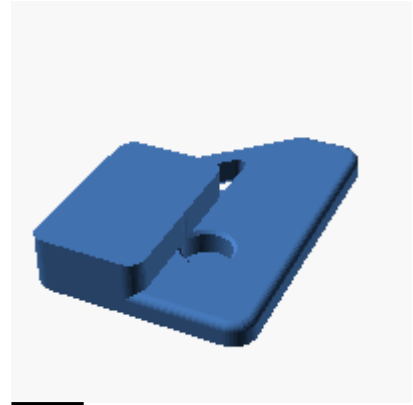
GCode:



2 handle_a_x2

Printed: ☐ ☐

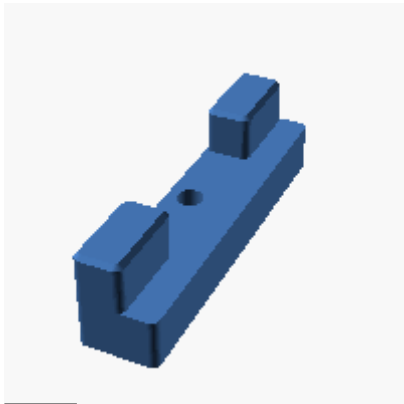
GCode:



2 handle_b_x2

Printed: ☐ ☐

GCode:

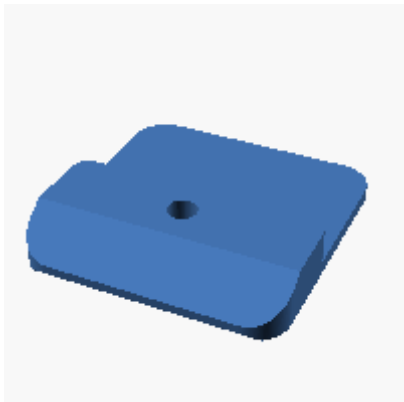


2 latch_x2

Printed: ☐ ☐

GCode:

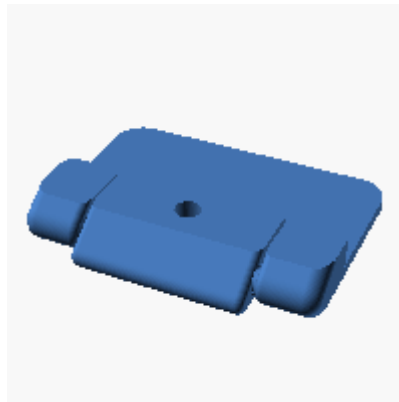
Panel_Mounting ==>



4 bottom_panel_clip_x4

Printed: ☐ ☐ ☐ ☐

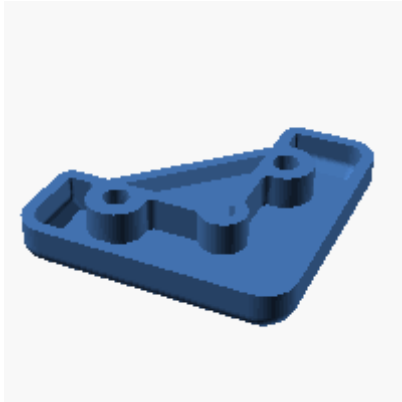
GCode:



2 bottom_panel_hinge_x2

Printed: ☐ ☐

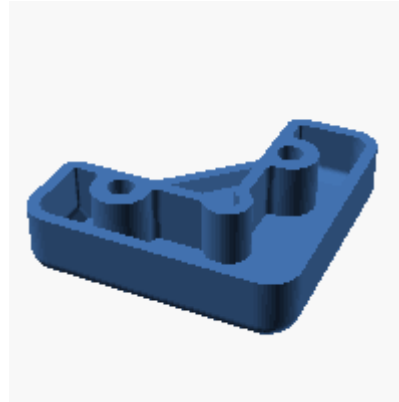
GCode:



12 corner_panel_clip_3mm_x12

Printed: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

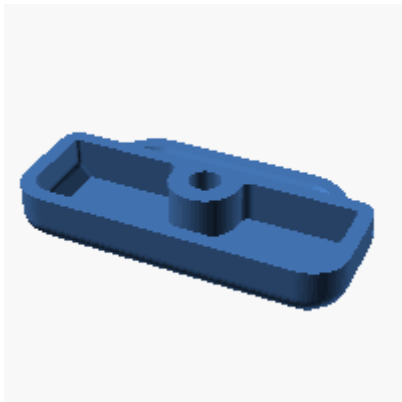
GCode:



4 corner_panel_clip_6mm_x4

Printed: ☐ ☐ ☐ ☐

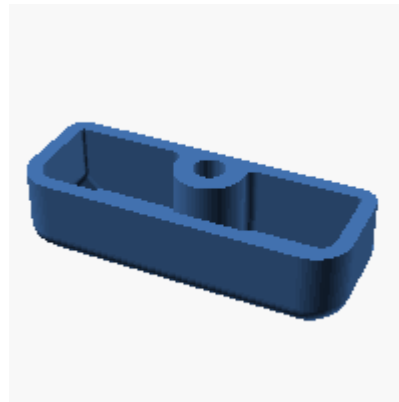
GCode:



12 midspan_panel_clip_3mm_x12

Printed: ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

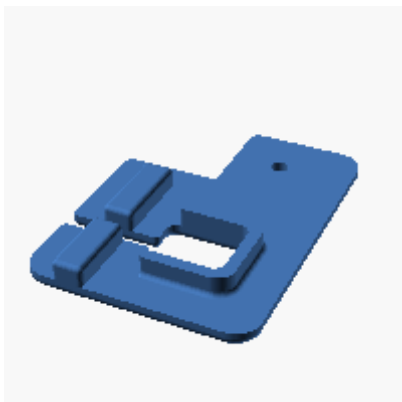
GCode:



3 midspan_panel_clip_6mm_x3

Printed: ☐ ☐ ☐

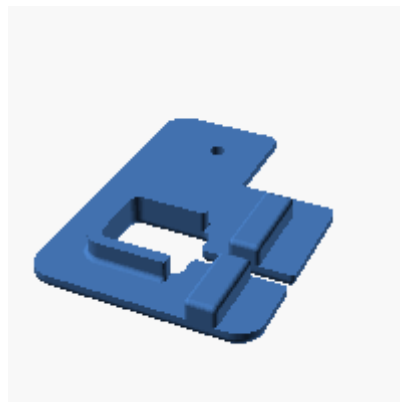
GCode:



2 z_belt_cover_a_x2

Printed: ☐ ☐

GCode:

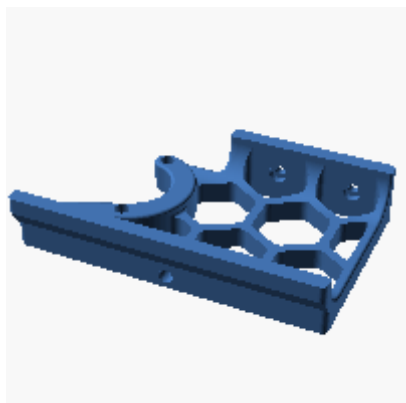


2 z_belt_cover_b_x2

Printed: ☐ ☐

GCode:

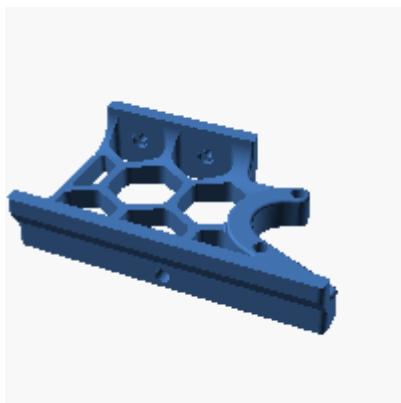
Skirts ==> 250 ==>



2 front_rear_skirt_a_250_x2

Printed: ☐ ☐

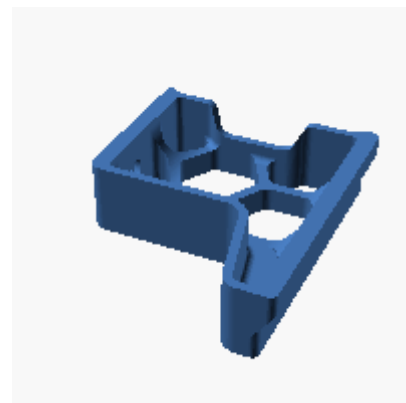
GCode:



2 front_rear_skirt_b_250_x2

Printed: ☐ ☐

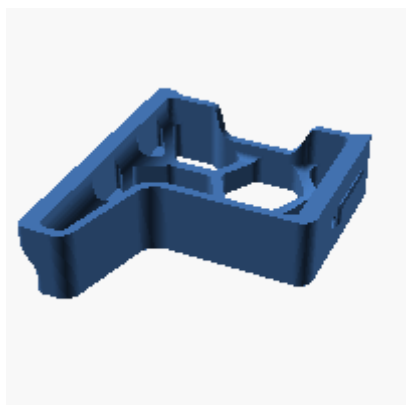
GCode:



2 side_skirt_a_250_x2

Printed: ☐ ☐

GCode:

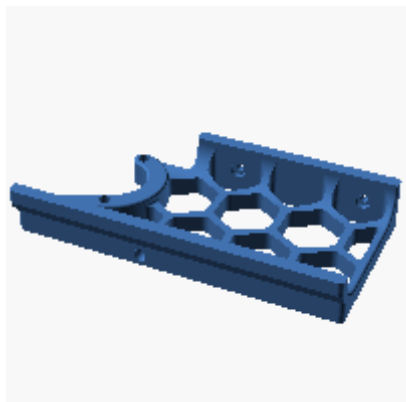


2 side_skirt_b_250_x2

Printed: ☐ ☐

GCode:

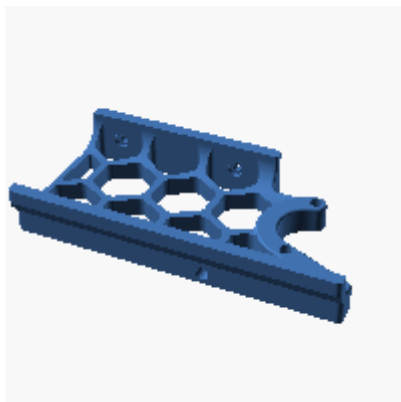
Skirts ==> 300 ==>



2 front_rear_skirt_a_300_x2

Printed: ☐ ☐

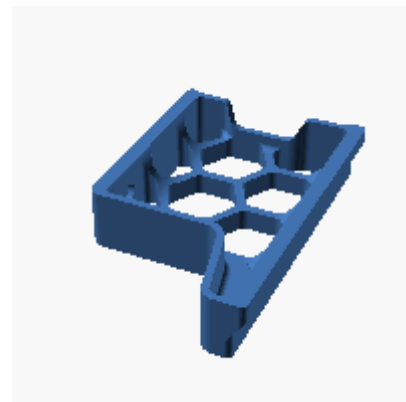
GCode:



2 front_rear_skirt_b_300_x2

Printed: ☐ ☐

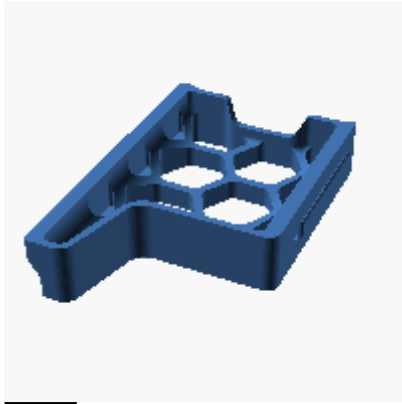
GCode:



2 side_skirt_a_300_x2

Printed: ☐ ☐

GCode:



2 side_skirt_b_300_x2

Printed: ☐ ☐

GCode:

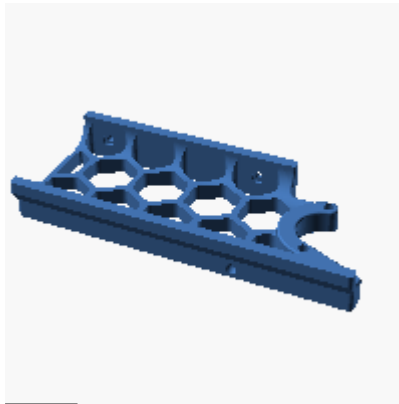
Skirts ==> 350 ==>



2 front_rear_skirt_a_350_x2

Printed: ☐ ☐

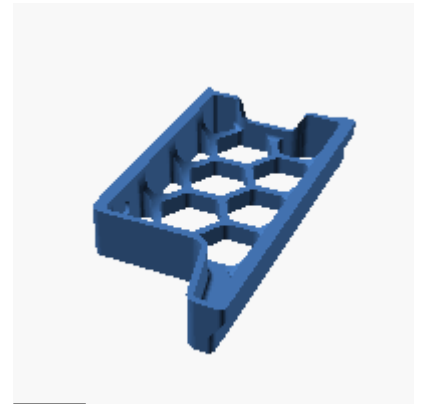
GCode:



2 front_rear_skirt_b_350_x2

Printed: ☐ ☐

GCode:



2 side_skirt_a_350_x2

Printed: ☐ ☐

GCode:

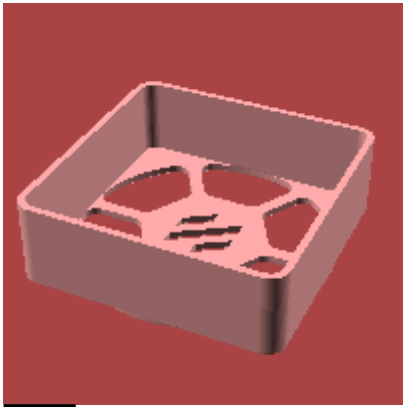


2 side_skirt_b_350_x2

Printed: ☐ ☐

GCode:

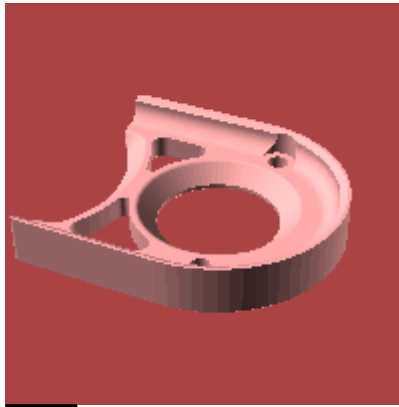
Skirts ==>



2 [a]_60mm_fan_blank_insert_x2

Printed: ☐ ☐

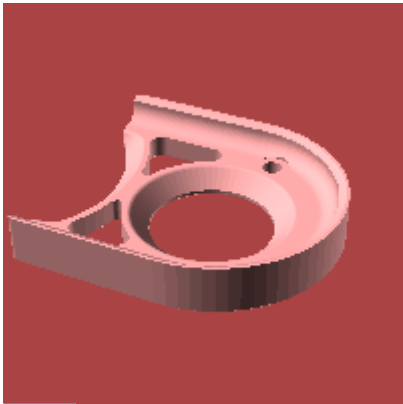
GCode:



2 [a]_belt_guard_a_x2

Printed: ☐ ☐

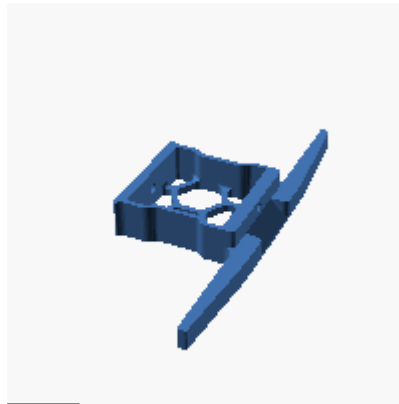
GCode:



2 [a]_belt_guard_b_x2

Printed: ☐ ☐

GCode:

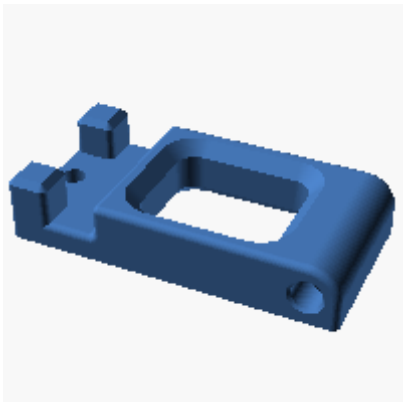


2 side_fan_support_x2

Printed: ☐ ☐

GCode:

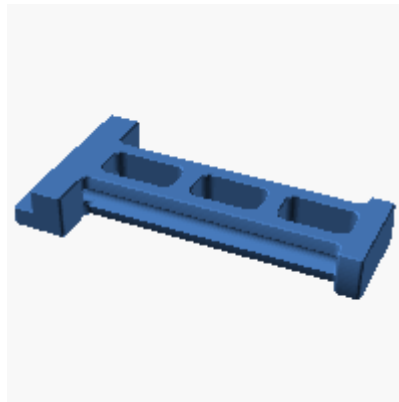
Spool_Management ==>



bowen_retainer

Printed: ☐

GCode:



spool_holder

Printed: ☐

GCode:

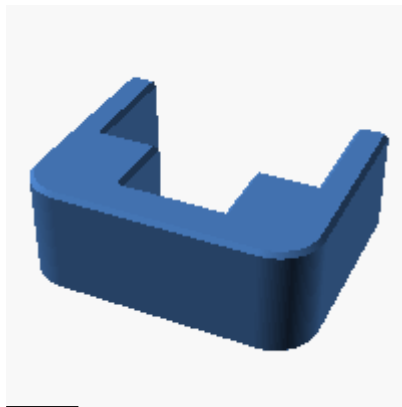
Tools ==>



bed_hole_marking_template_x1_Rev2

Printed: ☐

GCode:

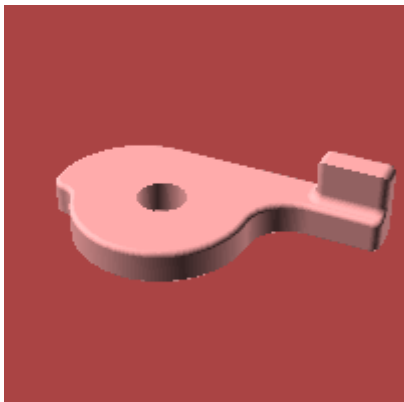


2 rail_installation_guide_center_x2

Printed: ☐ ☐

GCode:

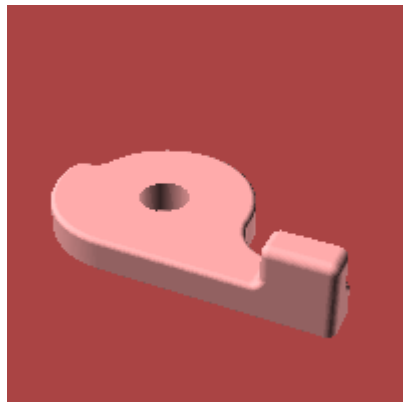
Z_Drive ==>



2 [a]_belt_tensioner_a_x2

Printed: ☐ ☐

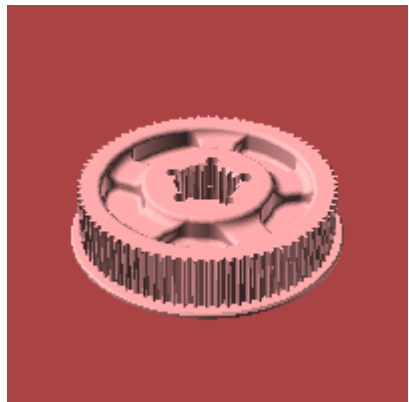
GCode:



2 [a]_belt_tensioner_b_x2

Printed: ☐ ☐

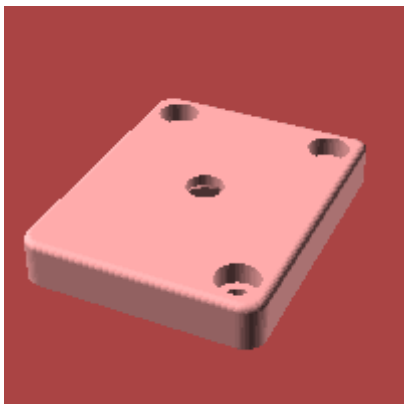
GCode:



[a]_stopgap_80T_hubbed_gear

Printed: ☐

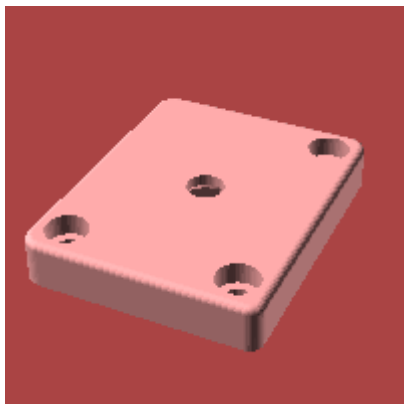
GCode:



2 [a]_z_drive_baseplate_a_x2

Printed: ☐ ☐

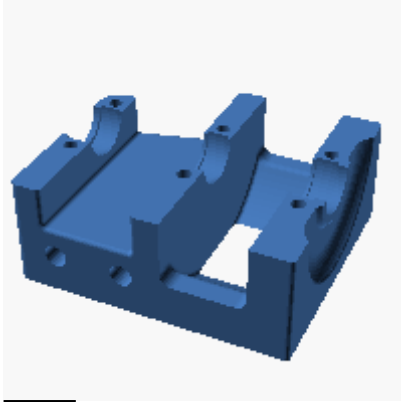
GCode:



2 [a]_z_drive_baseplate_b_x2

Printed: ☐ ☐

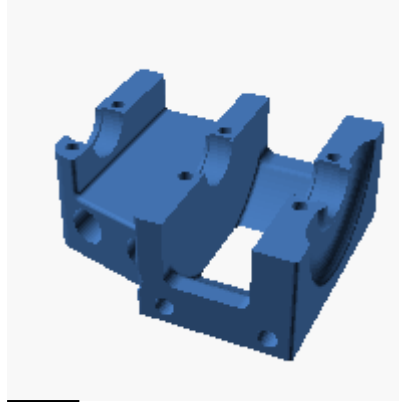
GCode:



2 z_drive_main_a_x2

Printed: ☐ ☐

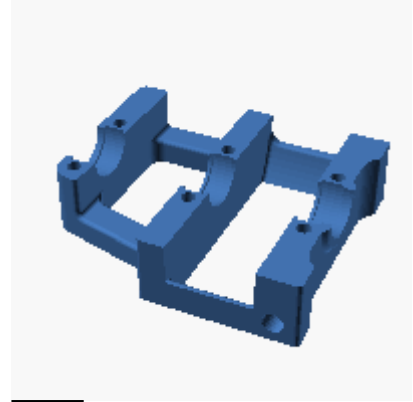
GCode:



2 z_drive_main_b_x2

Printed: ☐ ☐

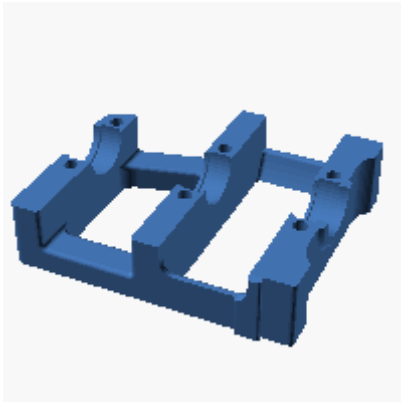
GCode:



2 z_drive_retainer_a_x2

Printed: ☐ ☐

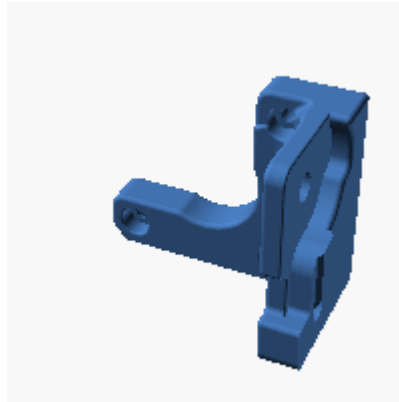
GCode:



2 z_drive_retainer_b_x2

Printed: ☐ ☐

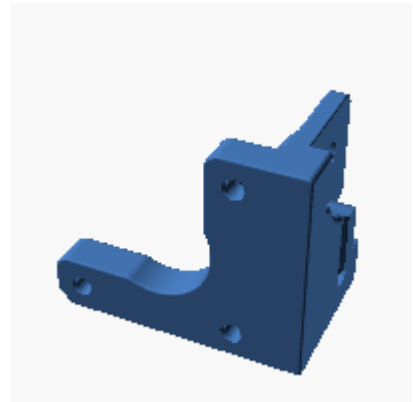
GCode:



2 z_motor_mount_a_x2

Printed: ☐ ☐

GCode:

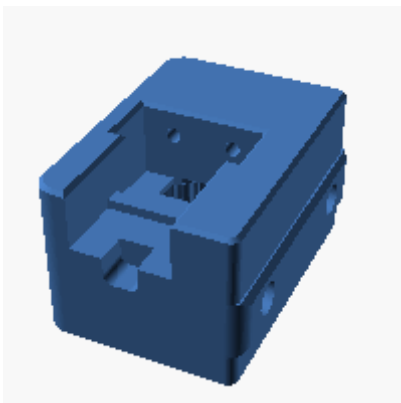


2 z_motor_mount_b_x2

Printed: ☐ ☐

GCode:

Z_Endstop ==>

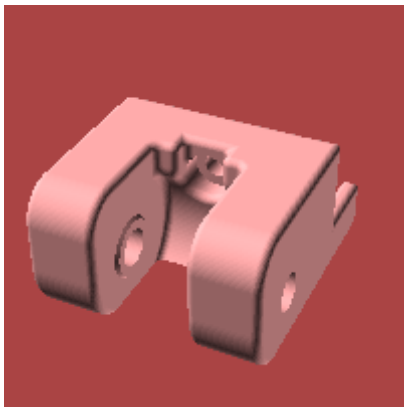


nozzle_probe

Printed: ☐

GCode:

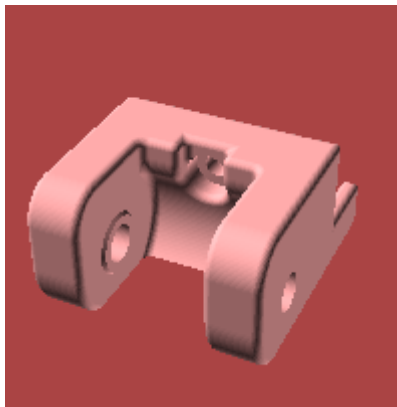
Z_Idlers ==>



[a]_z_tensioner_x4_6mm

Printed: ☐

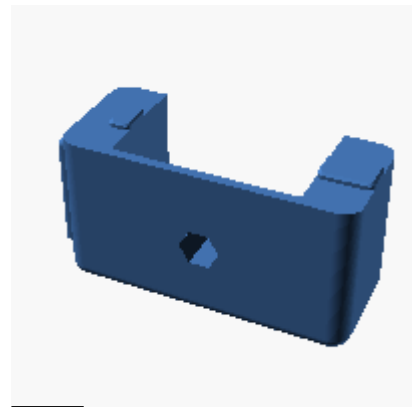
GCode:



[a]_z_tensioner_x4_9mm

Printed: ☐

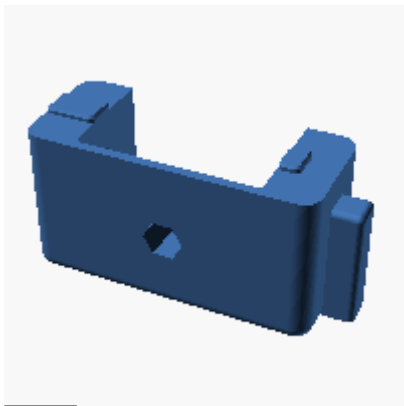
GCode:



2 z_tensioner_bracket_a_x2

Printed: ☐ ☐

GCode:

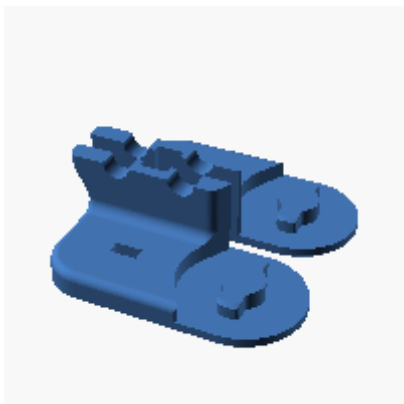


2 z_tensioner_bracket_b_x2

Printed: ☐ ☐

GCode:

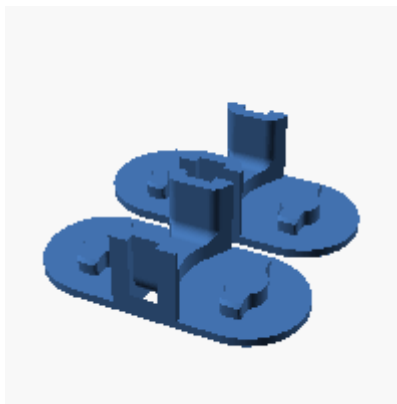
ZipChain ==> XY ==>



zipchain2_xy_end

Printed: ☐

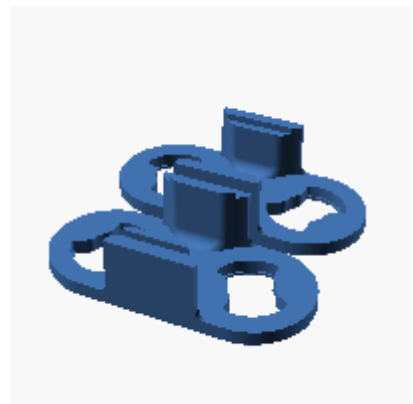
GCode:



zipchain2_xy_link_a

Printed: ☐

GCode:



zipchain2_xy_link_b

Printed: ☐

GCode:

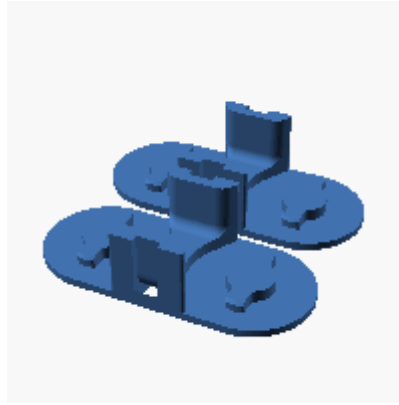
ZipChain ==> Z ==>



zipchain2_z_end

Printed: ☐

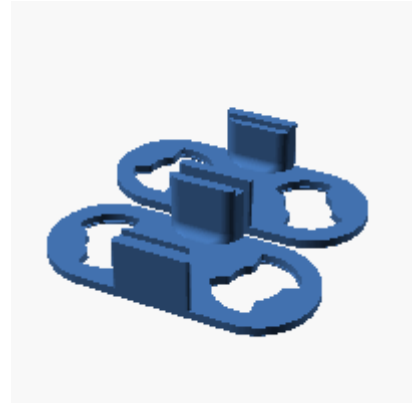
GCode:



zipchain2_z_link_a

Printed: ☐

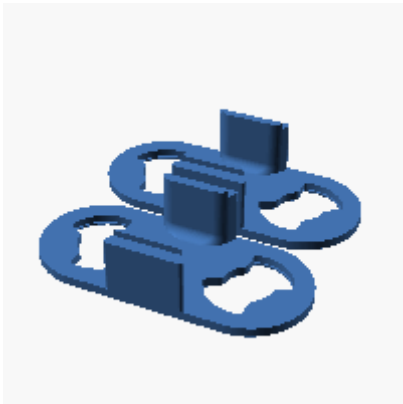
GCode:



zipchain2_z_link_b

Printed: ☐

GCode:



zipchain2_z_link_b_locking

Printed: ☐

GCode: