

module	part	stl-file	3mf (BambuStudio)	photos	number of nuts	number of printing pauses	print support
head	case front	case1_front.stl	case1_front.3mf	case1_front1, 2, 3	5 x M2	3	yes
head	case top	case1_top.stl	case1_top.3mf	case1_top1, 2	none	none	yes
head	head servo holder	servo_cutout.stl	servo_cutout.3mf	servo_cutout1, 2	4xM2	2	no
head	spacer for dual eye display	DE_spacer1.stl	DE_spacer1.3mf	none	none	none	no
head	washer for dual eye display	washer1.stl	DE_spacer1.3mf	none	none	none	no
body	case front	body_front.stl	body_front.3mf	body_front1, 2, 3	14 x M2	6	yes
body	case back	body_back.stl	body_back.3mf	body_back1, 2, 3	none	none	yes
body	head mount	head_mount.stl	head_mount.3mf	head_mount_servo_clamp1, 2	none	none	no
body	servo clamp left	servo_clamp1.stl	head_mount.3mf	head_mount_servo_clamp1, 2	none	none	no
body	servo clamp right	servo_clamp2.stl	head_mount.3mf	head_mount_servo_clamp1, 2	none	none	no
body	on/off knob	on_off_knob.stl	on_off_knob.3mf	on_off_knob1, 2	none	none	no
legs	legs	legs.stl	legs.3mf	legs1, 2, 3	3 x M2	2	yes
legs	left arm	arm_l.stl	arm_l.3mf	arms1, 2, 3	none	none	yes
legs	right arm	arm_r.stl	arm_l.3mf	arms1, 2, 3	none	none	yes
legs	hands	hand_l.stl	hand_l.3mf	hands1, 2	none	none	yes
base	battery case	battery_case.stl	battery_case.3mf	battery_case1, 2, 3	8 x M2	2	yes
base	platform	platform.stl	platform.3mf	platform1, 2, 3	4 x M3	1	yes
base	auxilliary wheel axis	wheel_axis1.stl	wheel_axis1.3mf	wheel_small1, 2	none	none	yes
base	auxilliary wheel insert	wheel_insert1.stl	wheel_axis1.3mf	wheel_small1, 2	none	none	yes
base	auxilliary wheel platform	wheel_platform1.stl	wheel_axis1.3mf	wheel_small1, 2	none	none	yes
base	auxilliary wheel spacer	wheel_spacer1.stl	wheel_axis1.3mf	wheel_small1, 2	none	none	yes
base	auxilliary wheel	wheel3.stl	wheel_axis1.3mf	wheel_small1, 2	none	none	yes
base	battery case cover	battery_cover.stl	battery_cover.3mf	battery_cover1, 2	none	none	yes
base	large wheels	wheel_r.stl	wheel_r.3mf		none	none	yes