



JIB OR DIE TRYIN CHECKLIST

CAMMATE SYSTEM SETUP - CRAB DOLLY BASE

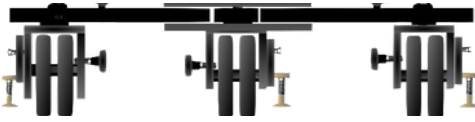
COMPLETE BUILD





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Part Name	Part Image	Description
MAIN TUBE		Height: 48" - Short Tube
WHEEL BASE		Studio Wheels
Total Weight: 93lbs - Short Tube		





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Part Name	Part Image	Description
STEERING WHEEL		This is what navigates the wheelbase for best position or relocation.
MAIN ARM SECTION		Connects the force part of the jib arm to the effort part of the jib arm.





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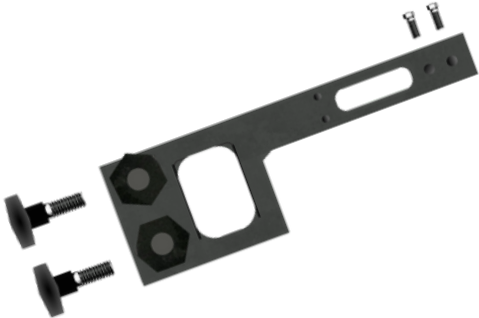
Part Name	Part Image	Description
ARM EXTENSIONS		These arms extensions are exactly what the name says...arm extensions. They extend the length of you jib build to the desired reach.
FULCRUM		The fulcrum is responsible for the pan and tilt or booming up and down of the main arm and extensions when attached to a camera.





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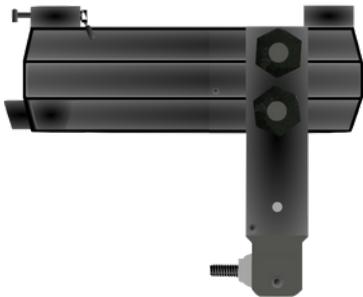
Part Name	Part Image	Description
CUBE RISER		The cube riser allows for the jib arm to balance and build at 12" above the main tube.
REMOTE HEAD FORKS (SHORT)		The short forks allows for the remote head to be attached and mounted to the nose piece.





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Part Name	Part Image	Description
NOSEPIECE		The nosepiece is what attaches the forks and the remote head to the last extension arm.
TILT BRAKE		The tilt brake is what allows the arm to rest when not being occupied.





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Part Name	Part Image	Description
PAN/TILT MOTORS		The nosepiece is what attaches the forks and the remote head to the last extension arm.
REMOTE HEAD		The tilt brake is what allows the arm to rest when not being occupied.





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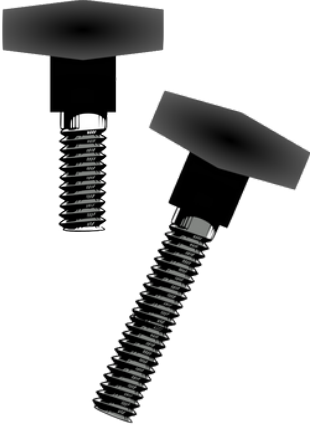
Part Name	Part Image	Description
JOYSTICK		The joystick controls the remote head pan and tilt movements.
PISTOL GRIP CONTROLLER		The pistol grip controls the zoom focus and iris of the camera.





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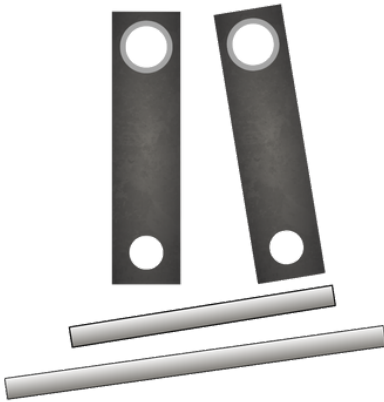
Part Name	Part Image	Description
QUICK RELEASE PIN		The quick release pin is what secure the turnbuckles once connected to the main arm and arm extensions.
MOUNTING KNOBS		these knobs are what secures the main arm, arm extensions, and remote head.





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Part Name	Part Image	Description
WEIGHT BRACKETS AND BARS		This is where the counter-weights used are placed to balance the camera attached to the remote head.
OPERATOR MONITOR		The operator monitor is what the jib operator references when operating the camera from the operator end of the jib.



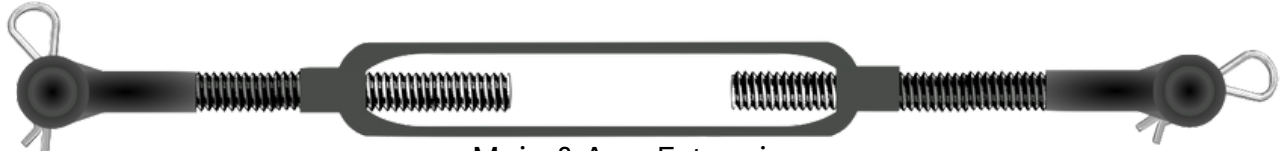


Control Box (Front Panel)



Control Box (Back Panel)





Main & Arm Extension
Turnbuckle



Main Arm Control Rod &
Leveling Screw



Control Rod Bracket
Assembly



6" Main Tube Riser &
Mounting Knob



