Installation Instructions

FRAME BALLAST KIT, ORV3

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WARNING: Due to the additional weight and handling challenges associated with installing HPR ballast, CPI requires ordering the ORV3 HPR frame with factory-installed ballast. Factory installation utilizes specialized equipment and controlled manufacturing processes to ensure safe handling and proper installation. If factory installation is not possible, contact Chatsworth Products technical support team to schedule a consultation call to discuss site assessment, equipment, and requirements for safe and proper installation.

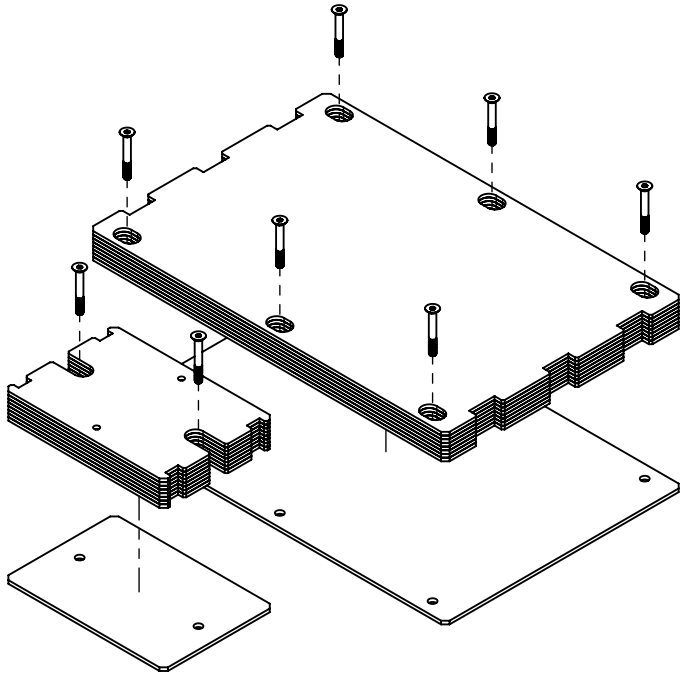


Fig. 1

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Included Hardware:
M8 X 60mm Flat Head Screw, 8 ea.

Tools Required:
5mm Hex Bit

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The Frame Ballast Kit (Fig.1) installs underneath the bottom panel in the center of the frame and between the front casters.

1. Align the Frame Ballast Kit under the bottom panel (Fig. 2).

2. Add Ballast plates starting with the flat Middle Plates. The Cap Plates with PEM nuts installed will be the bottom of the stack (Fig. 2).

3. Secure the Frame Ballast Kit using the M6 X 60mm Screws installed into the Cap Plates on the bottom of the plate stack (Fig. 2).

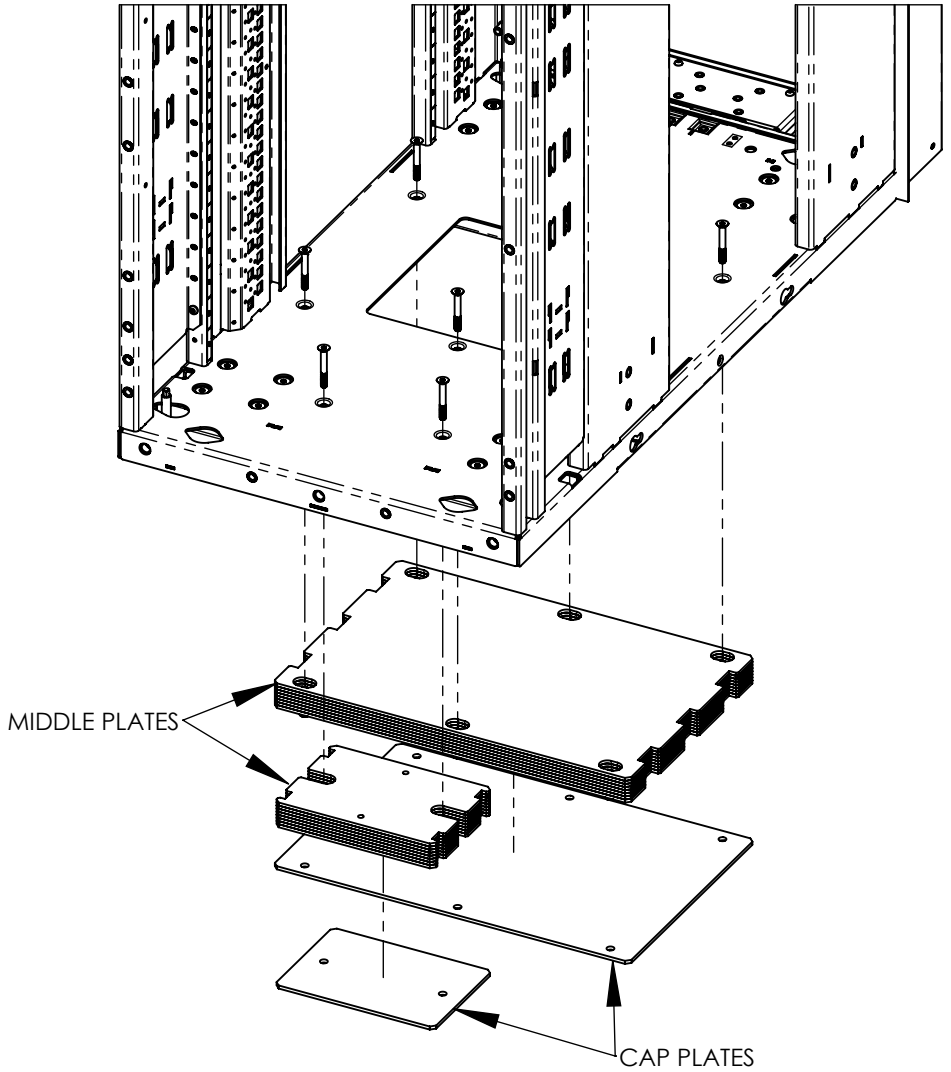


Fig. 2