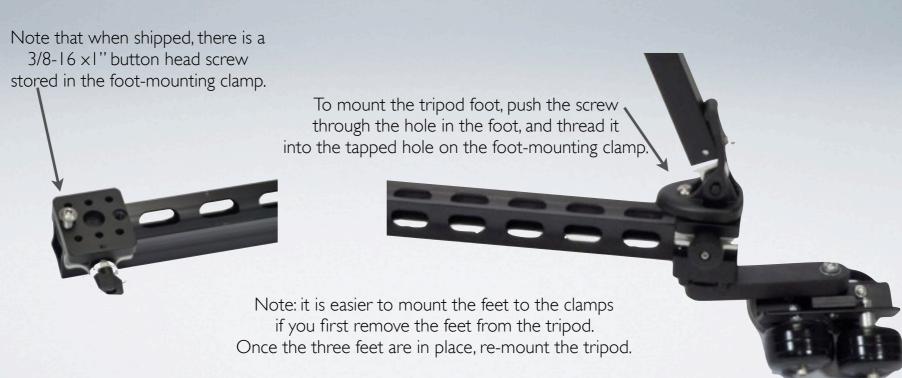
EXPLORER 3-WHEEL DOLLY

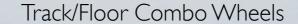


To assemble dolly, clamp the three rails to the center plate, clamp wheels to the end of the rails, and add the three foot-mounting clamps.





3-Wheel Dolly Options



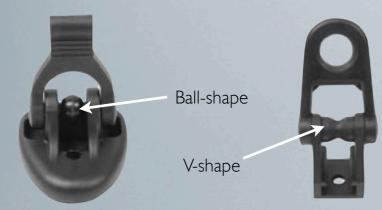


Note that 2 of the 4 wheels per cluster are spaced out differently. These wheels are primarily intended to be used on track. However, because they are spaced out like this, when they are placed directly on the floor, only 2 of the 4 wheels touch the floor. This allows the dolly to roll on the floor which it could not do if all 4 wheels were touching. This feature is usually used simply to reposition the jib. To actually do an in-camera move you would need to be on a very smooth floor.



MORE DOLLY OPTIONS

There are 3 options for attaching a tripod to the Explorer Dolly. For tripods with a double spiked foot, either the Manfrotto or the Cartoni foot with rubber strap is used.



The Manfrotto foot is used with our Explorer tripod, Vinten, and Manfrotto double spike style tripods.

The Cartoni foot is used with Cartoni, Sachtler, and other double spike foots needing a V-shape receptacle to register on.



