

Converting Gemini® Between 2- and 4-wheel Positions

Note: Be sure to allow adequate room on a flat, clear surface for converting the truck between 2- and 4-wheel positions.

Caution: While converting the Gemini between the 2- and 4-wheel positions, take care to keep hands out of the way of moving parts.

From 2-wheel to 4-wheel:

1. Hold the truck securely with one hand on upper handle and the other hand on the top frame cross member; press release latch (see Figure 1).
2. Keeping the upper handle as perpendicular to the ground as possible, slide the frame down the upper handle until the handle plate rests on the spreader rod (see Figures 2 and 3).
3. You are now ready to use the Gemini in the 4-wheel position.



Figure 1



Figure 2



Figure 3

From 4-wheel to 2-wheel:

1. Place one hand securely on the upper handle and the other hand on the top frame cross member
2. Keeping the upper handle as perpendicular to the ground as possible, begin to slide the frame up the upper handle (see Figure 5). Continue lifting the frame to the top of the upper handle as you orient the frame so that it becomes perpendicular to the ground (see Figures 5 and 6).
3. With the truck wheels and nose resting squarely on the ground, swing the bottom of the upper handle toward the truck frame so that the spreader rod locks firmly in place with the latch/lock assembly (see Figure 6).
4. You are now ready to use the Gemini in the 2-wheel position.



Figure 4



Figure 5



Figure 6