

Replacing the Latch and Lock Assembly

TOOLS REQUIRED

- 7/16" WRENCH
- #3 PHILLIPS HEAD SCREWDRIVER

Item	Description	Qty. per Cart	Part #
A	Latch and lock assembly	1	302016
B	Pan head machine screw - 1/4"-20 x 1-3/4" long	4	80106
C	Hex lock nut - 1/4"-20	4	80675

1. When the cart is in the 2-wheel position, unlatch the upper handle and carefully rotate the handle so it is parallel to the ground. Slide the handle through the pivot socket until the spreader rod is nested within the handle plate (Figure 1).
2. Remove the four screws and lock nuts using the screwdriver and wrench (see Figure 2). Retain all fasteners.
3. Remove the latch and lock assembly. Discard the old latch and lock assembly but retain the black frame spacers.
4. Line up the new latch and lock assembly with the black frame spacers and the holes in the cart frame. Replace the previously removed screws and lock nuts.

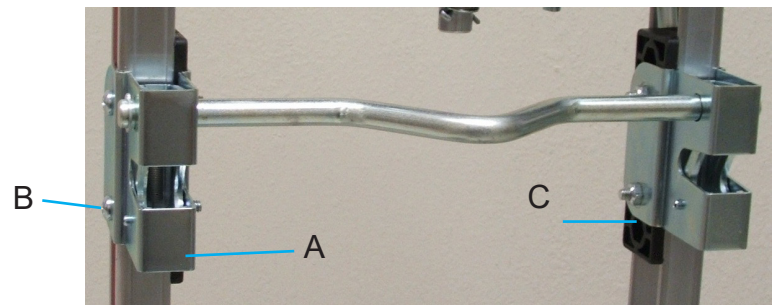


Figure 2