

Receiver Hitch Mount Parts Breakdown

Model # RHT-085 ADAPTER KIT with RHT-375

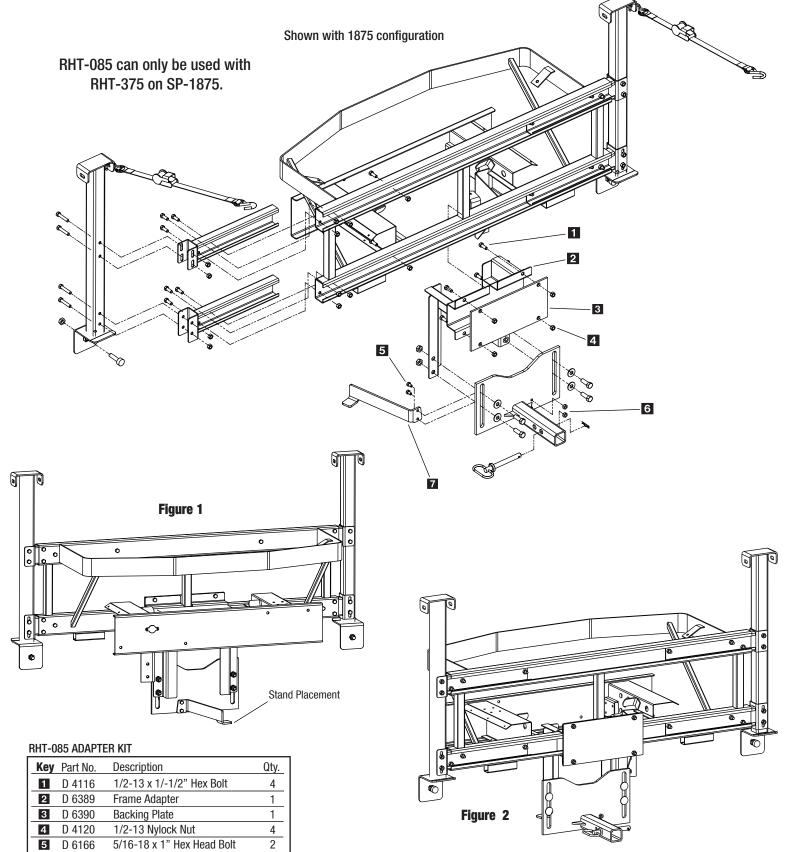
5/16-18 Nylock Nut

Stand

6

D 6138 7 D 6393 2

1



Receiver Hitch Mount Mounting Instructions



- Step 1: Insert Upper and lower channels items **1**, **1** for both the left and right sides. Assemble rails to frame using supplied 3/8" hardware. See illustration on pg. 7-29 for a more detailed view.
- Step 2: You will notice a fourth hole in each rail towards the center of the spreader; we recommend drilling this hole through the frame and securing with supplied hardware. This will add additional strength to the spreader frame.
- Step 3: Next insert 2" receiver plate **B** into hitch and install pin to locate; remove existing 4 rear 1/2" bolts from spreader drive assembly.
- Step 4: With assistance, lift spreader onto bumper and re-install 1/2" bolts through receiver plate into frame; re-install lock nuts but leave slightly loose.
- Step 5: Locate upright supports and bolt to frame rails using 3/8" hardware, see illusration on pg 7-29 for a more detailed view.
- Step 6: With assistance lift spreader onto bumper, attach spreader to frame using the existing bolts that were removed in step 3.
- Step 7: Tighten receiver mount bolts.
- Step 8: INSTALL BOTH RATCHET STRAPS FROM THE FRAME SUPPORT WELDMENT TO AN IN BED TIE DOWN POINT.

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- Step 9: Place item 2 frame adapter on the back lower inside rail face, place item 3 on the outside back lower rail (see illustration). Install hardware for items 2 & 3 as shown in the exploded view. Refer to figures 1 & 2 for proper installation.
- Step 10: Insert 2" receiver weldment item **B** (pg 29)into hitch and install pin to locate.
- Step 11: With assistance, lift spreader onto bumper.
- Step 12: Install 1/2" bolts through receiver weldment item **B**(pg 29)into frame adapter item **2**.
- Step 13: Tighten receiver mount bolts.
- Step 14: USE BOTH RATCHET STRAPS FROM EACH SIDE OF THE FRAME SUPPORT WELDMENT TO AN IN BED TIE DOWN OR WITH A SINGLE STRAP, FROM SIDE TO SIDE AROUND BOTH FRAME SUPPORT WELDMENTS.