

Illustrated Parts & Packing List

528 Gandrud Road, Owatonna, MN 55060

For a complete distributor & dealer list go to www.gandy.net

490894

Trailer Hitch Package

For Sweep Master

(All Hardware in Hardware Bag Unless Otherwise Specified)

One Carton Containing:

1	iler H	itch		
Use	e: 2	Hex Bolt (3/8 x 1-1/4) (C03-0375-051)		
	2	Wrought Washer (3/8) (C02-0375-030)		
	2	Lock Nut, Nylon (3/8) (C01-0375-041)		
	2	Locking Pin (490894-3)		
	2	Hairpin Cotter (1/8 x 2-9/16) (C21-0125-030)		
	2	Bushing (9/16 O.D. x 7/16 Long) (2606515-6)		
1Frame, Wheels				
Use	e: 2	Hex Bolt (3/8 x 2-1/2) (C03-0375-101)		
	4	Wrought Washer (3/8) (C02-0375-030)		
	2	Lock Nut, Nylon (3/8) (C01-0375-041)		
	2	Locking Pin (490894-3)		
	2	Hairpin Cotter (1/8 x 2-9/16) (C21-0125-030)		
2Tire & Wheel Assembly, 13-Inch				
Use	e: 2	Cotter Pin (3/16 x 1-1/4) (C20-0187-030)		
	8	SAE Washer (5/8) (C02-0625-020)		

1	490894-Н	
		Lock Nut, Nylon (3/8)
8	C02-0625-020	SAF Washer (5/8)

0		
2C03-0375-051		
2 C03-0375-101		
2	` '	

4Locking Pin

Installation Instructions Sweep Master Trailer Hitch

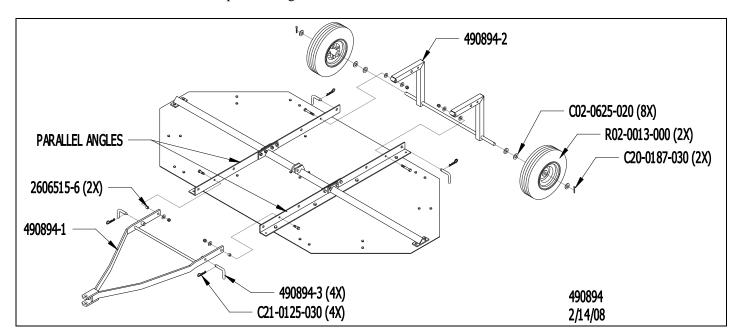
Attach trailer hitch to either side of the Sweep Master brush plate at second set of holes in the parallel angles using the 3/8 x 1-1/4 hex bolts, 9/16 O.D. bushings, 3/8 washers and secure with 3/8 lock nuts. (See view 1) Do not over tighten. Hitch needs to pivot freely.

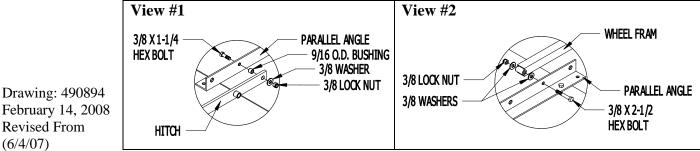
Place locking pins in first set of holes in hitch to lock in place for transport. Pins can be stored in third hole on parallel angles when not in use.

On opposite side of brush plate, attach pivot points of wheel frame at second set of holes in the parallel angles using the 3/8 x 2-1/2 hex bolts with 3/8 washers on both sides of wheel frame and secure with 3/8 lock nut. (See view 2) Do not over tighten. Wheel frame needs to pivot freely.

To attach wheels, slide two 5/8 washers on wheel frame shaft followed by, wheel, 5/8 washer and secure on shaft with cotter pin. Same for other side. Note: Some times washer thickness varies and only two 5/8 washers can be used, one on the inside of wheel and one on the outside of wheel.

Place locking pins in 3/8 holes in wheel frame to lock in place for transport. Pins can be stored in third hole on parallel angles when not in use.





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