Spare Parts

Spare Part #8 By Model

Description	<u>SS-611</u>	<u>SS-611-T</u>	SS-611-TL	SS-709 & 709-T
Single Wheel Kit	SS-SWK	SS-SWK	SS-SWK	SS-SWK
Double Wheel Kit	SS-DWK	SS-DWK	SS-DWK	SS-DWK
Wheel Handle Kit	SS611WHK	SS611WHK	SS611WHK	SS709WHK
Wheel Handle Brkts	SS611WHB	SS611-TWHB	SS611-TLWHB	SS709WHB
Top Handle Kit	SS611THK	SS611THK	SS611THK	SS709THK
Baf e Screen Assm.	SS611BSA	SS611BSA	SS611-TLBSA	SS709BSA
Safety Labels Kit	SS-HOT-LB	SS-HOT-LB	SS-HOT-LB	SS-HOT-LB

Shuttle Accessories

Dumpster Extension	SS-611-DX	SS-611-DX	SS-611-DX	SS-709-DX
Splash Guard	SS-611-SG	SS-611-SG	SS-611-SG	SS-709-SPG
Shuttle Cover	SS-611-COV	SS-611-COV	SS-611-COV	SS-709-COV
Drop-In Shuttle Filter	SS-SF-100	SS-SF-100	SS-SF-100	SS-SF-100
Shuttle Funnel	SS-FUN-100	SS-FUN-100	SS-FUN-100	N/A

Safety Gloves, heat resistant 914-207



Proudly Made in the USA



The Shortening Shuttle®

Wheel Handle Kit (part # SS-611-WHK & SS-709-WHK)

for all series SS-611 & series SS-709 Shortening Shuttles®

Installation



<u>CAUTION</u>: Read these instructions carefully before using to insure safe operation.

Shortening Shuttle® Wheel Handle Kits

Parts List for SS-611-WHK & SS-709-WHK:

WH125720, 7.0" Short Handle

8" Carriage Bolt 1 pc Retainer Cap 2 pcs 3/8" Flange Nut 1 pc

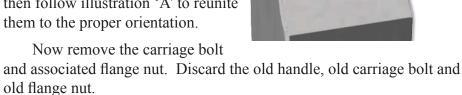
Installation

Head of Carriage Bolt

It is very important that the wheels and wheel handle of the **Shortening Shuttle**[®] be installed and working properly for safe operation of the *Shortening Shuttle*®.

Begin by removing the wheel on the same side as the head of the carriage bolt, being careful not to remove the wheel bolt or the wheel bolt washers from the wheel.

If they do become separated then follow illustration 'A' to reunite them to the proper orientation.



CAUTIONS

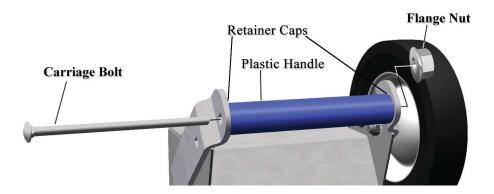
Never use the *Shortening Shuttle*® without the baffle screen in place. The baffle screen prevents hot shortening from splashing out of the *Shortening Shuttle*® due to excessive jostling and/or the accidental dropping of the unit while containing liquids.

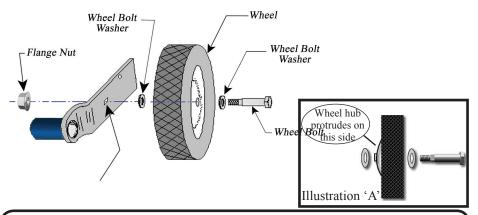
Install the new wheel handle as shown. Firmly tighten the flange nut using a wrench.

Re-install the wheel. Carefully insert the wheel bolt and wheel into the square hole in the wheel bracket. Install the flange nut finger tight. Then use a wrench to securely tighten the flange nut and securely seat the wheel bolt into the square hole in the wheel bracket.

This successfully completes the installation of the Wheel Handle Kit. There is a spare parts list on the back page of this pamphlet so that you may keep your *Shortening Shuttle*® in proper working order.

Wheel Handle Installation





CAUTIONS

Never pour any caustic cleaning solutions inside or on the outside of the Shortening Shuttle[®]. This action can cause damage to the unit's structural integrity.

Always use appropriate Safety Apparel when operating the Shortening Shuttle®