Installing Plastic Casters I/S Product P/N

Procedure P/N 000000 REV 0

14140 NE 200th St. Woodinville, WA 98072 1.425.398.8282 www.ioline.com

Tool needed: 9/16" cresent wrench.



Step 1: 4 casters in shipping bags as delivered.



Step 3: Shown is one foot, one caster, and the 9/16" cresent wrench.



Step 5: The shaft has been inserted to the point when the nut must be tightened.



Step 7: Shown is the locking caster wheel. Turn the threaded shaft clockwise. Keep turning the shaft until it is about 1/4" exposed.



Step 2: 4 casters: 2 with brakes (top), and 2 without brakes (bottom). **NOTE: Make sure one wheel with a brake is installed on each side of the stand.**



Step 4: Insert the caster wheel by screwing the threaded shaft in by turning clockwise. Keep turning the shaft until it is about 1/4" is still exposed.



Step 6: Using the 9/16" wrench, turn the nut clockwise until tight.



Step 8: Tighten the nut with the 9/16" clockwise. Repeat steps 1-8 with the remaining 2 caster wheels. Level the machine following the user guide.

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Step 9:	Step 10:	Step 17:	Step 18:
Step 11:	Step 12:	Step 19:	Step 20:
Step 13:	Step 14:	Step 21:	Step 22:
Step 15:	Step 16:	Step 23;	Step 24;



Step 25:	Step 26:
Step 27:	Step 28:
Step 29:	Step 30:
Step 31:	Step 32: