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#G7200 GATE INSTRUCTIONS – FOR #7200 LADDER

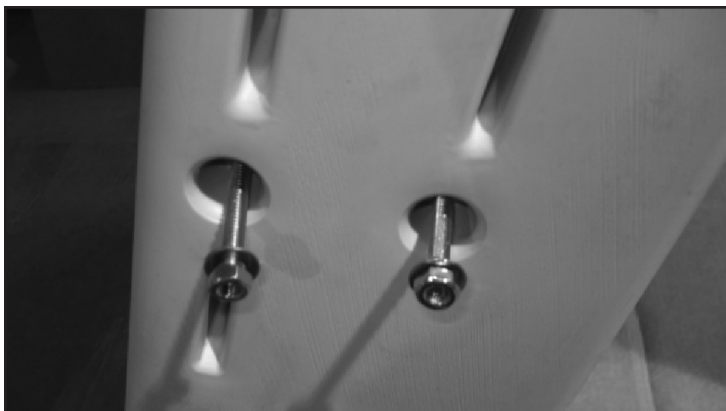
PARTS: 1-GATE
2-HINGE BRACKET
1-LATCH
1-LATCH PLATE
5- 1/4-20 X 2- 1/4" BOLTS
5- 1/4-20 HEX NUT
5- 1/4-20 WASHERS
1 -1/4-20 PLASTIC ACORN NUT
1 - PADLOCK
1 - #10 x 1-1/4" SCREW

TOOLS REQUIRED: CORDLESS DRILL, 5/16" DRILL BIT, PHILLIPS SCREWDRIVER, 9/16" OPEN END WRENCH

NOTE: 7200 LADDER MUST BE ASSEMBLED AND ATTACHED TO POOL BEFORE GATE IS ATTACHED. SLIDE ROLL-GUARD TO INSIDE



Push the four 2-1/4" bolts through the pre-drilled holes located on the "OR" outside right ladder leg. You may need to tap head of bolts to knock out plastic.

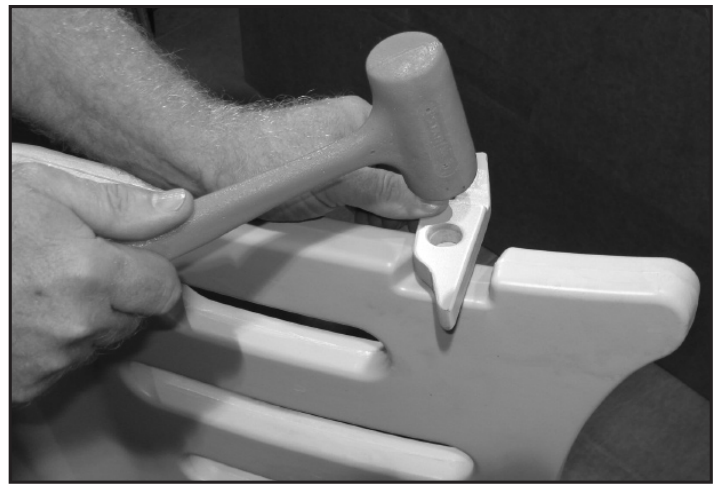


Place washer over each bolt and start the 1/4" x 20 hex nut

Slide the bottom hinge bracket up on to the bolts and tighten asecurely.



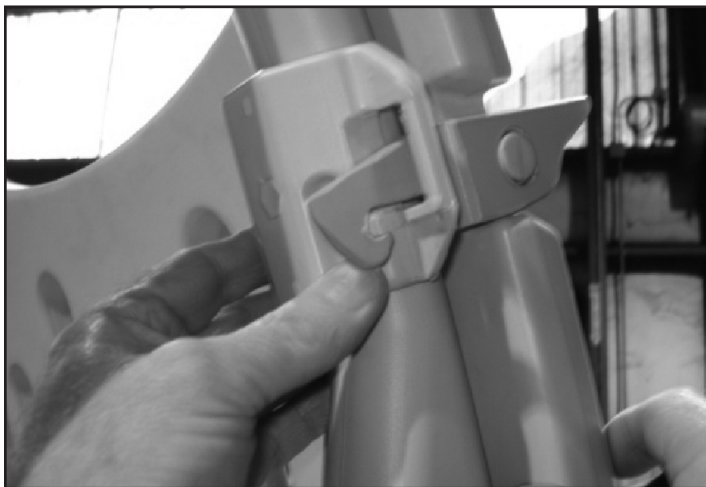
Slide the top hinge bracket on to the bolts as shown and tighten only enough to hold in place.



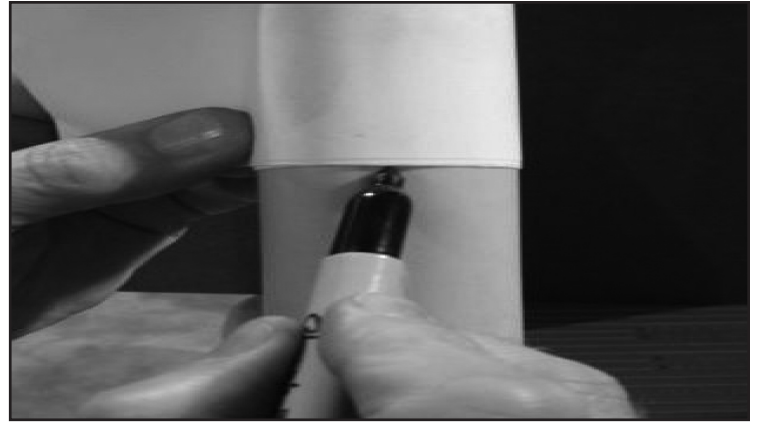
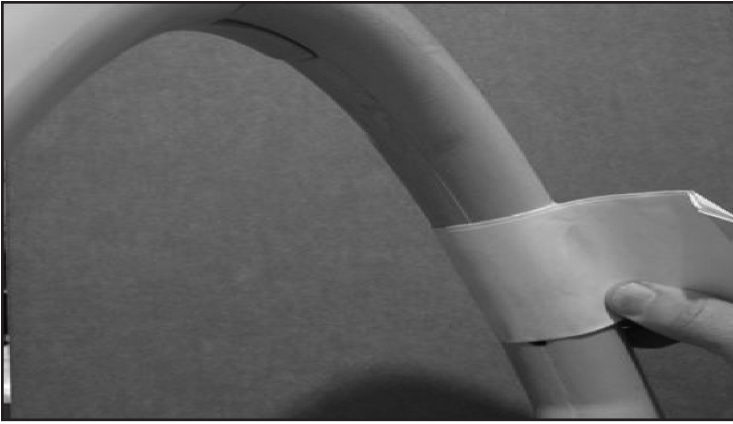
Place the gate on edge and carefully install latch using a rubber mallet. It may require several hits with rubber mallet.



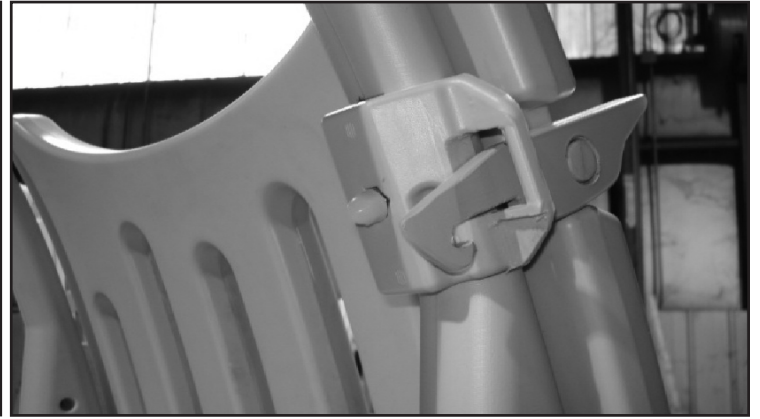
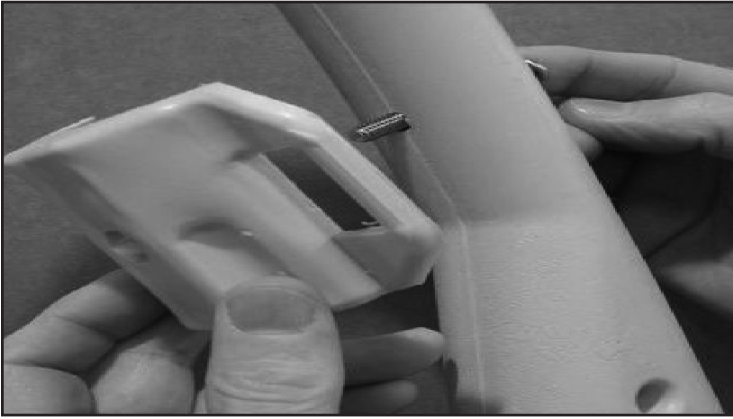
Place the lower gate hinge post in to the lower hinge bracket. Rotate the top hinge bracket up and over the top gate hinge post and tighten bolts.



With the gate closed, position the latch plate so the latch rides over the lower edge of opening and drops down and hooks. Try opening/closing gate several times while holding latch plate in place. Reposition if necessary. Gate **MUST** latch when closed. Center the screw hole in latch plate over the mold line on ladder rail, mark position hole and drill through one side only of ladder handrail using 5/16" drill bit. **DO NOT DRILL ALL THE WAY THROUGH LADDER RAIL.**



To properly align the outer hole in the ladder rail tightly wrap a piece of paper around the rail so the bottom edge of paper bisects the centerline of drilled hole. Mark location where edge of paper bisects mold line on front of rail and drill using 5/16" drill.



Push $\frac{1}{4}$ -20 x 2- $\frac{1}{4}$ bolt through hole from front side of ladder, place hinge plate with $\frac{1}{4}$ - 20 hex nut over bolt and tighten. Thread the $\frac{1}{4}$ plastic acorn nut onto the end of the bolt. NOTE: Gate must be latched at all times and locked when pool is not in use.

FIRST INSTALL THE 7200 GATE AS PER THE INSTRUCTIONS.

1. DRILL A 1/8" PILOT HOLE IN THE TOP RIGHT HAND CORNER OF THE SECOND TREAD. SEE FIGURE 1.
2. PLACE A 1/4" WASHER OVER THE #10 X 1-1/4" SCREW AND INSERT THROUGH THE OPEN LOOP AT THE END OF THE TENSION BAND. SEE FIGURE 2.
3. WITH THE GATE PARTIALLY OPEN [LEAVING SLACK IN THE CORD] INSTALL THE TENSION BAND ONTO THE TOP OF THE SECOND TREAD BY THREADING THE SCREW INTO THE PILOT HOLE. TIGHTEN USING A PHILLIPS SCREWDRIVER. SEE FIGURE 3.

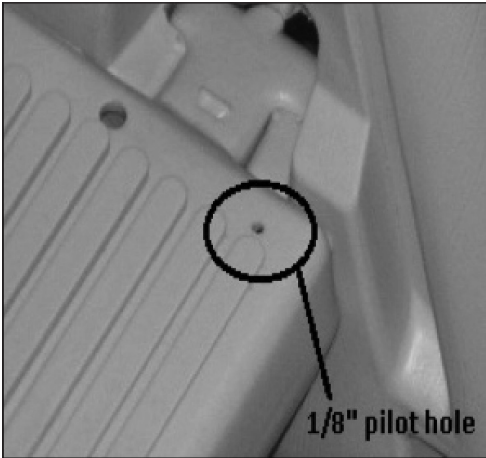


FIGURE 1



FIGURE 2



FIGURE 3

Made in USA



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