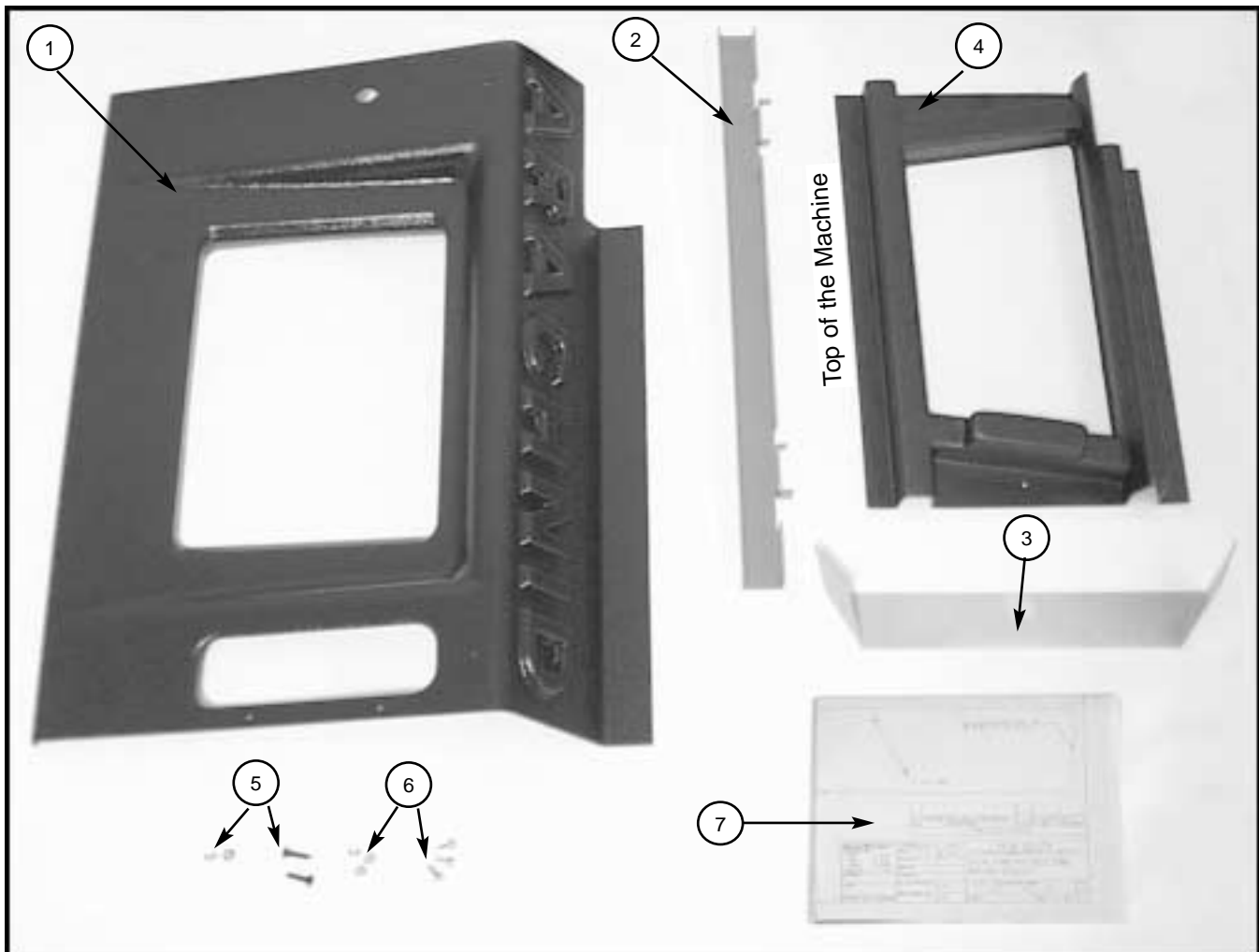




## Converting a Galaxy II With a 14" Monitor to a 15" Monitor Kit No. 42100

The earlier Galaxy II (serial numbers below 1277) had a 14" monitor. This was later changed to a 15" monitor. This kit is to help convert a Galaxy II with a 14" monitor to the 15" variation. The parts used in this conversion kit are listed below:

1. 15" Bezel, Part No. 41923
2. Monitor Rail, Part No. 42001
3. Monitor Hold Down, Part No. 42000
4. Monitor Donut, Part No. 42002
5. 2 Ea. Carriage Bolt, Part No. 13731 with 2 Ea. Nuts Part No. 22626
6. 3 Ea. Bolts, Part No. 19187 with 3 Ea. Nuts, Part No. 17061
7. 1 Ea. Instruction Template for Hold Down. Part No. 42102 (Blueprint)

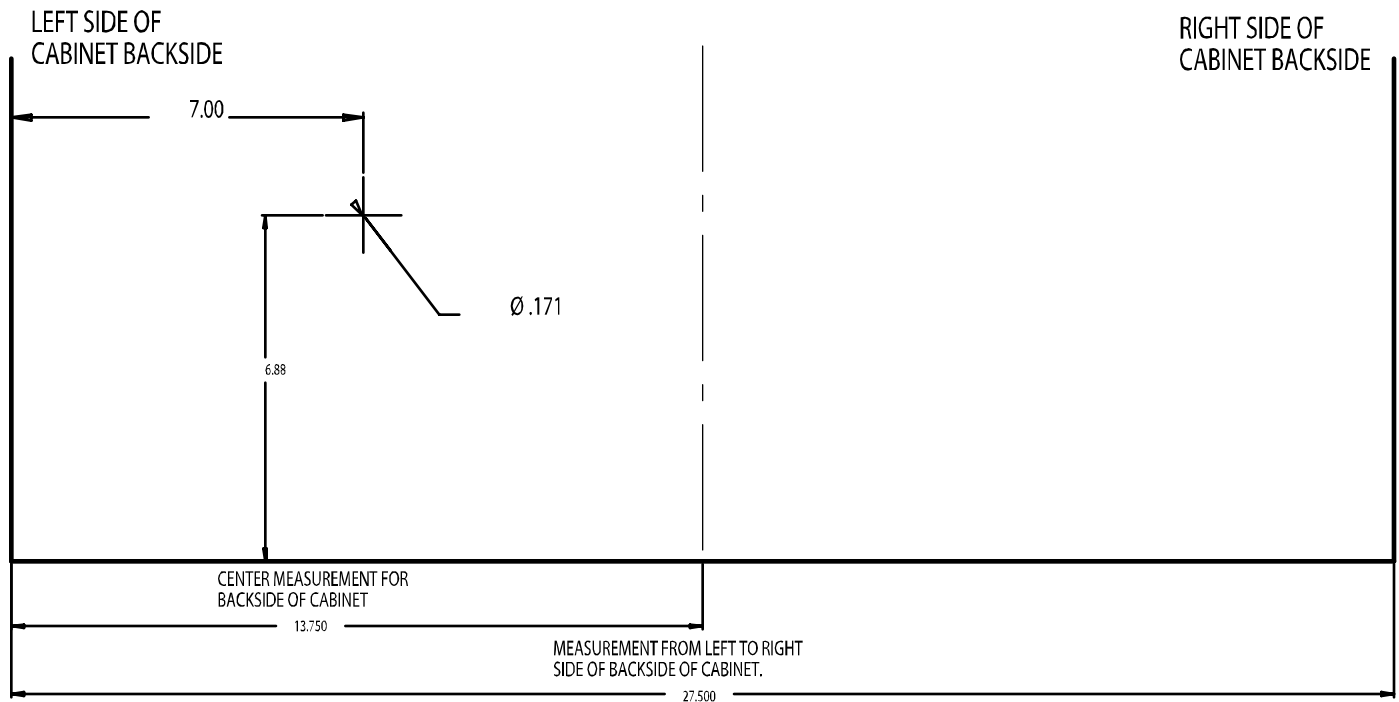


When making the measurements to locate the hole position for mounting screws on the back of the upper cabinet, use a framing square to get an accurate measurement. Place the framing square on the left side of the cabinet, applying as little pressure as required to square up the cabinet. This will give a measurement as accurate as possible. To make a hole for the carriage bolts, use a 11/64" to 3/16" bit. Do not exceed 3/16" or the carriage bolt will spin.

## Installing the Donut Mounting Hole

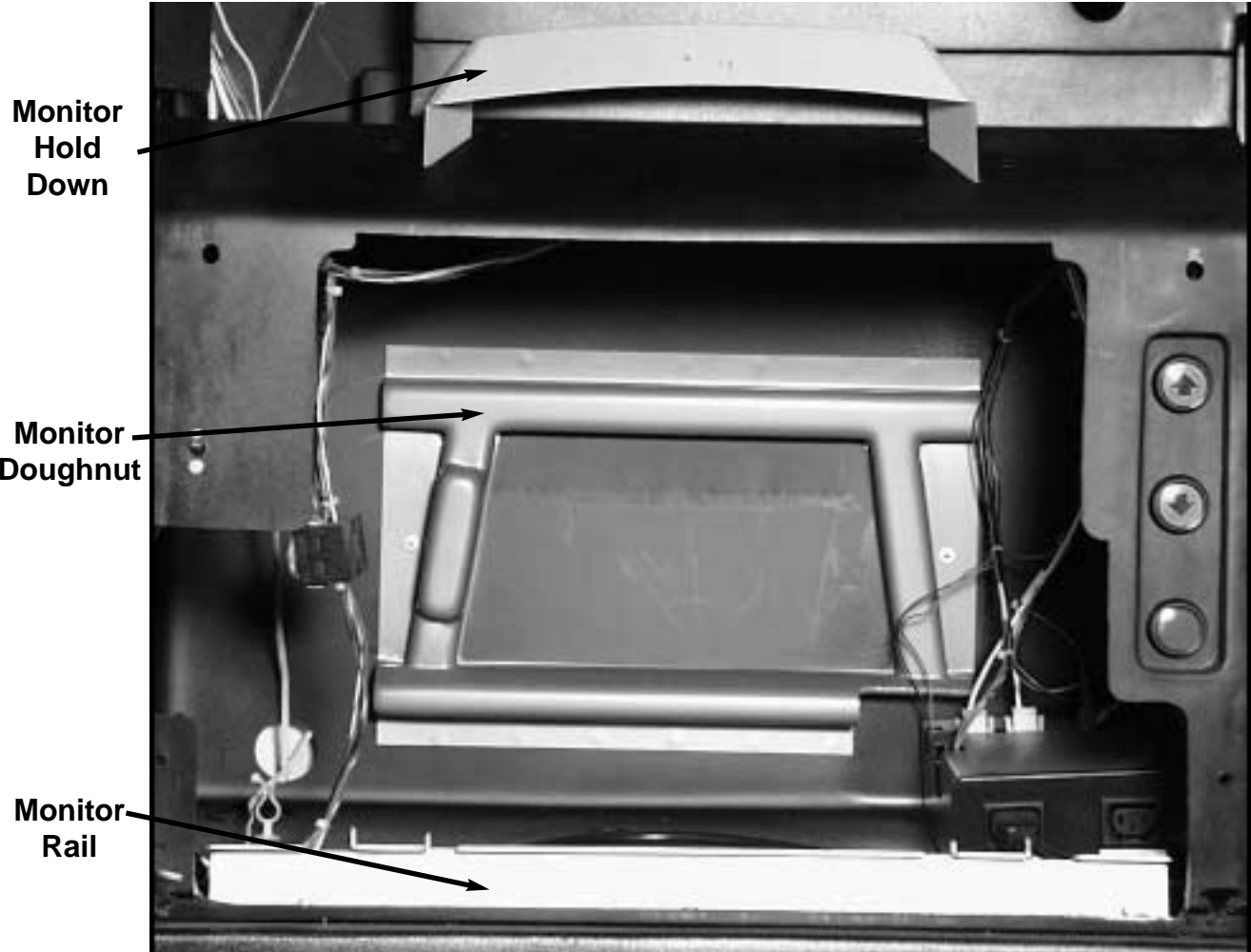
Please follow the instructions below to install the 15" monitor:

1. Unplug the Galaxy II from the wall.
2. Remove old monitor from the Galaxy II.
3. Unplug the coin door.
4. Pull the top part of the wire harness up through the hole on the bottom of the upper cabinet.
5. Separate the top and bottom halves of the cabinet.
6. From the underside of the top cabinet section, drill out the rivets holding the monitor bracket.
7. Use the front three holes that were for the old monitor bracket and install the new monitor rail. The open side of the channel should face out. Rivets can be used or use three bolts (part no. 19187) and nuts (part no. 17061). If bolts are used, drill the holes out with a 11/64" drill bit.
8. Put the Galaxy II top and bottom cabinet sections back together or use a flat surface to set them on.
9. From the backside of the upper cabinet, measure out the center of the cabinet. Refer to the drawing below for measurements.



### Back Side of the Cabinet

10. On the top cabinet section as you are facing the back, measure in 7" from the left side of the back.
11. Measure up 6 7/8" from the bottom of the top section of the cabinet.
12. Use a 11/64" to 3/16" bit to make the hole for the carriage bolt (part no. 13731).
13. Install the doughnut from the inside of the cabinet. Insert the carriage bolt and nut (part no. 17601), and tighten.
14. Level the doughnut and drill the second mounting hole. Install the Carriage bolt and tighten the nut.
15. Install the monitor and check fit. If any adjustments are needed, make them at this time.
16. Check the new bezel for fit. Exchange hardware from old bezel to new bezel.
17. To make slots for hold down bracket, use and follow the instructions on the template.
18. Insert the bracket into the slots made in step 17. If the bracket sits too high when inserted, its legs may need to be shortened.
19. Thread the lower part of the wire harness back down to the coin door.
20. Plug in the coin door.



**Completed Product**