

# New and Revised Gazebo Screen Kit

## - BEFORE YOU BEGIN -

Always wear OSHA-APPROVED safety glasses throughout assembly process

### ■ First...

Read these instructions thoroughly before you begin assembly. Assembly is easiest if you follow the steps in the order shown.

## - TREATING YOUR Kit -

### ■ Staining...

This Kit is constructed of a long-lasting western cedar, finger jointed lumber to ensure straightness and durability. Untreated cedar exposed to sunlight will eventually weather to a silver-grey color. Apply Stain or Sealers per manufacturers instructions WITHIN 30 DAYS will improve the water resistance of your Kit. Some sanding to remove rough edges and natural wood stains may be required prior to staining.

### ■ Tools required

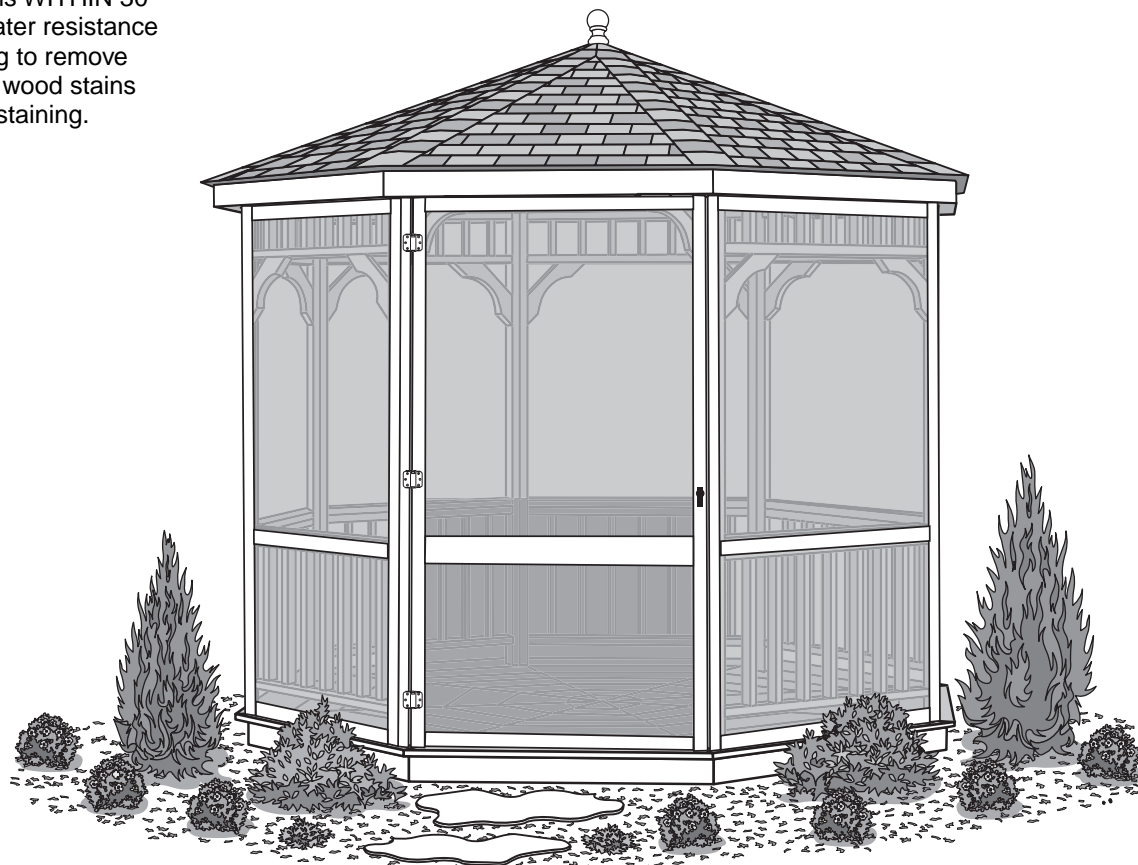
- #2 Phillips Screwdriver
- Step Ladder
- Electric Drill w/ #2 Phillips Tip
- 5/16" Drill Bit
- Hammer
- Pencil

### ■ Parts List

If a part is missing, circle the part in question in the parts list and call us toll-free at 1-800-437-0784.

Number of Wall Panels & Sills	10' Gazebo		12' Gazebo		14' Gazebo	
	Round	Oval	Round	Oval	Round	Oval
	7	9	9	11	11	13

- 3/4"x1-1/2"x34-1/4" Sill (see quantity above)
- Wall Screens (see quantity above)
- 1 Door Screen
- 1 Hinge Board 1"x1-1/2"x80"
- Hardware Kit - 3 Hinges, 1 Door Handle, 2" Screws, 1-5/8" Screws, 3/4" Screws, 1-1/2" Finish Nails

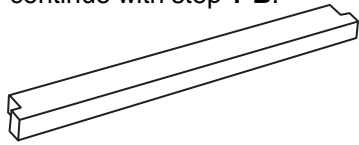


8 sided Gazebo shown (Not Included)

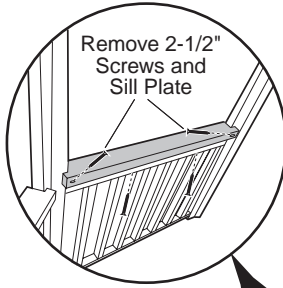
#16681

## Remove Sill Plates

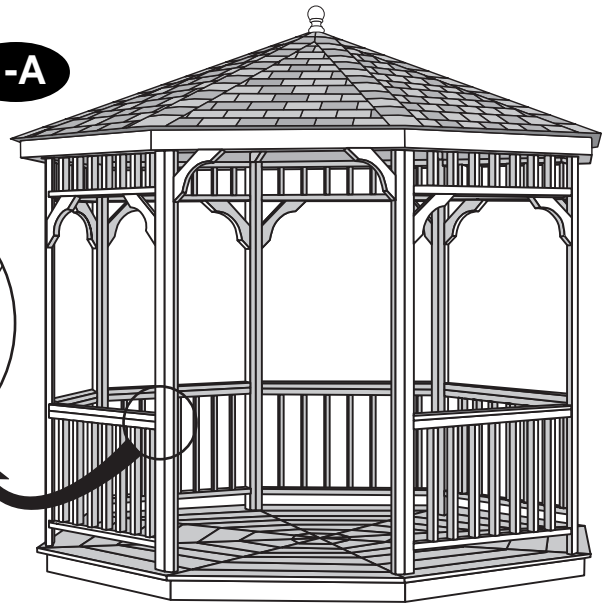
**1-A:** Remove 2-1/2" Screws and Sill Plate from your Gazebo. If not installed, continue with step 1-B.



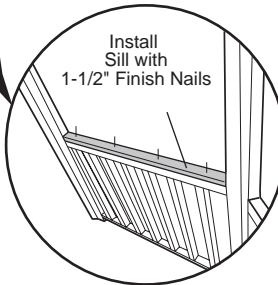
**1-A**



Remove 2-1/2" Screws and Sill Plate



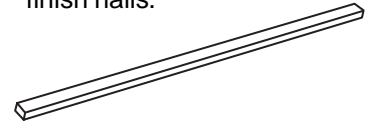
**1-B**



Install Sill with 1-1/2" Finish Nails

## Install New Sill

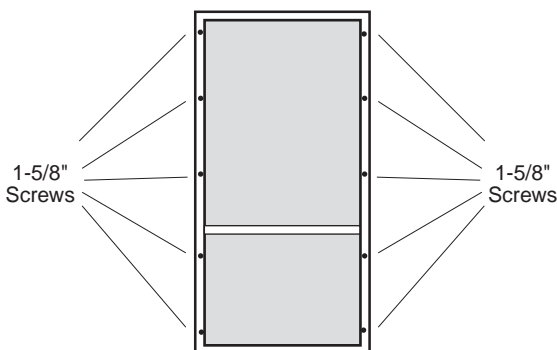
**1-B:** Install 3/4"x1-1/2"x39-1/4" sill and attach with (4) 1-1/2" finish nails.



## Install Screen Panels

**1-C:** Center Screen Panels with molding side towards outside. Attach with (10) 1-5/8" screws through predrilled holes. Assemble remaining Screens Panels in the same manor.

**1-C**

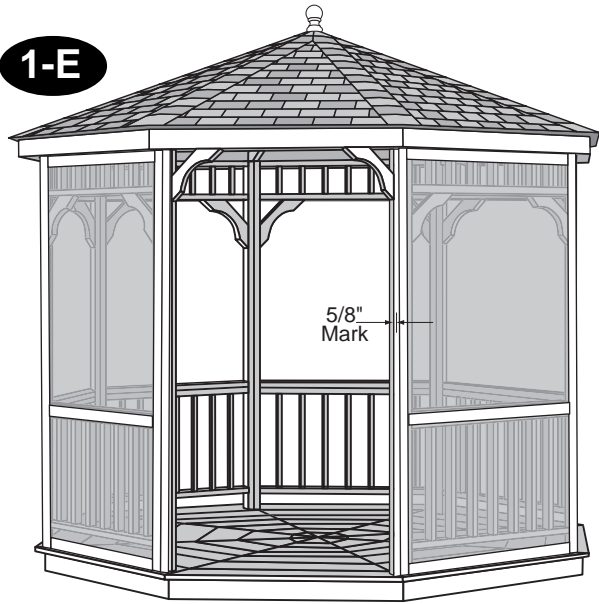
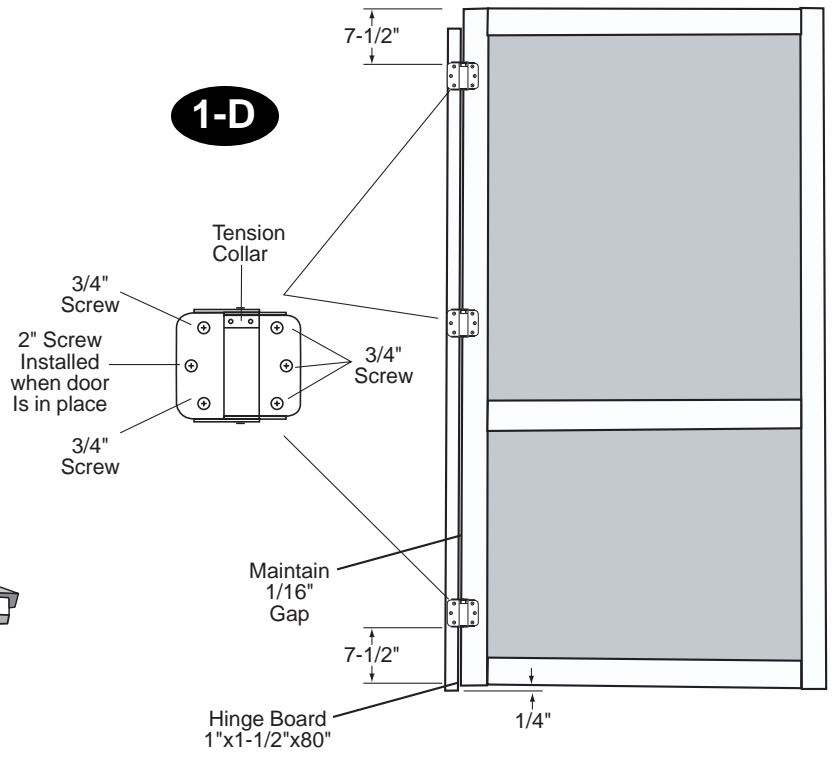


1-5/8" Screws

1-5/8" Screws



**1-D:** Position Door and Hinge Board on a flat surface as shown. Maintain 1/16" gap between door and hinge board, hinge board should overhang bottom of door 1/4". Center hinge over gap and place 7-1/2" from end as shown. Place and center hinge in center of door. Fasten hinges to door and hinge board with (5) 3/4" screws. Leave center hole on hinge board open for mounting on Gazebo.

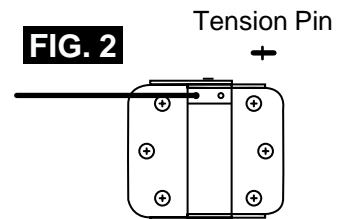
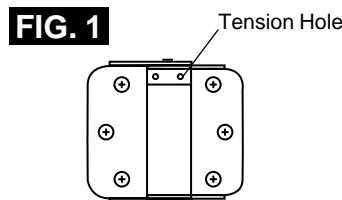
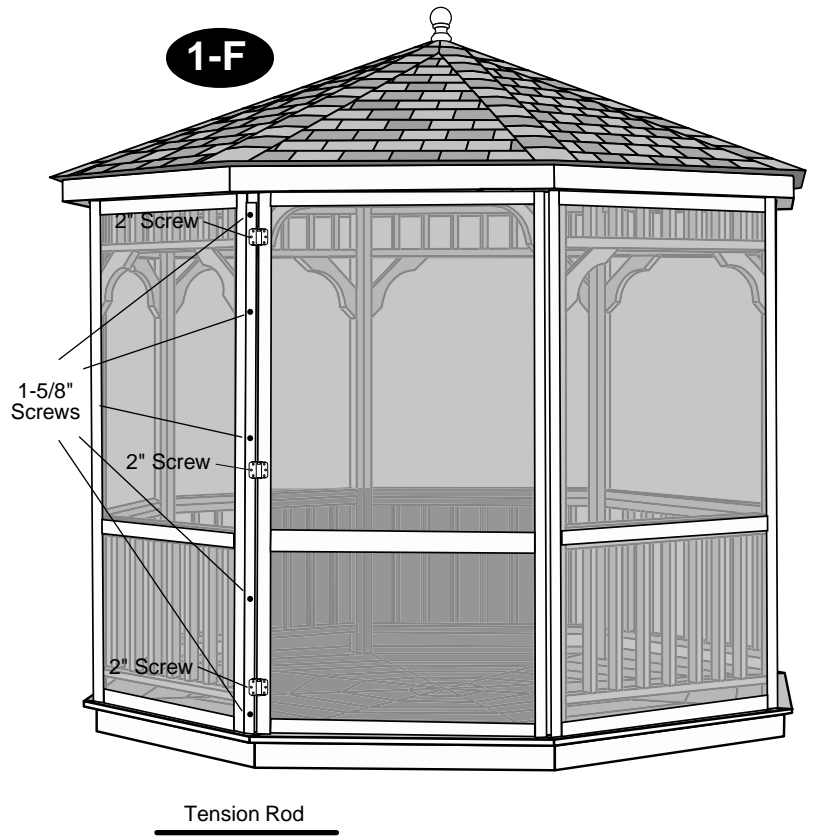


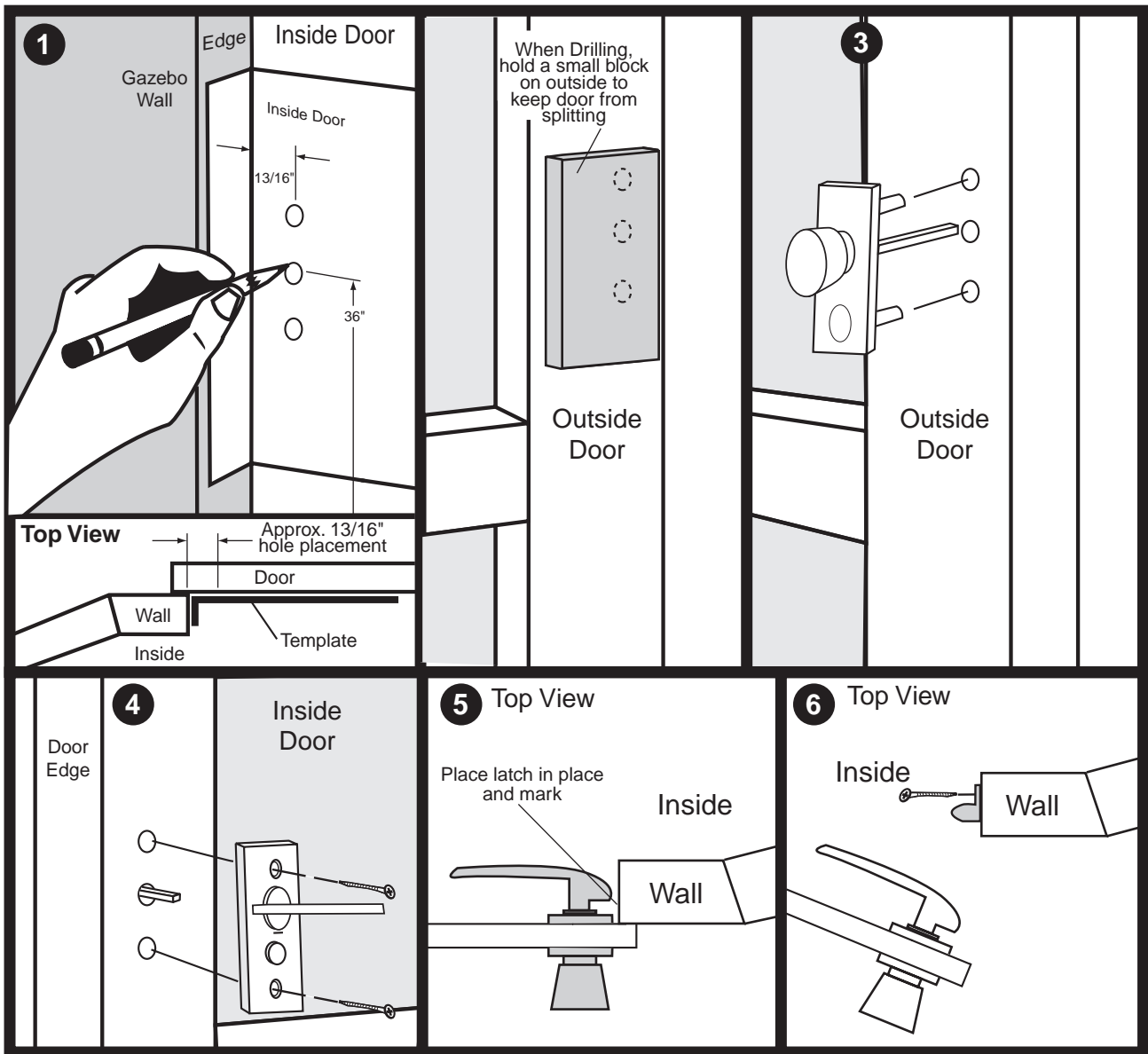
**1-E:** Place a 5/8" mark on the Gazebo as shown.

**1-F:** Door mounts on outside of Gazebo only!

Position door to opening and align to 5/8" mark. Maintain 1/4" gap at bottom of door. Fasten hinge board with 1-5/8" screws through predrilled holes. Check door operation. Install 2" Long Screws through hinge into gazebo.

If more tension is needed, use the tension rod and place in tension hole as in Fig. 1. Rotate around the tension collar. Pull pin and place in next hole as in Fig. 2. Continue until door will close against gazebo.



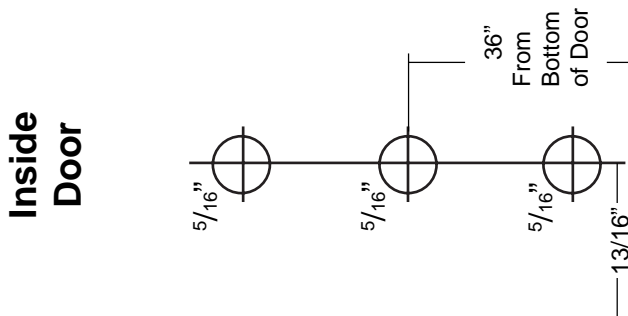


Caution: Locate installation so that latch will not hit entrance lock.

### Installation Instructions For Door Handle

1. With door in closed position, fold and place template on door at desired height (approx. 36") against inside face of door. Mark position of the three holes.
2. Using a 5/16" drill bit, bore the three holes straight through the face of the door. Place a block on the outside when drilling to help keep door from splitting. NOTE: Check freedom of motion of spindle, it should rotate freely in hole. Reaming of hole may be required if spindle is binding. Spindle must be free.
3. Insert spindle from outside.
4. Install latch handle from inside by pushing spindle through center hole to engage square opening in outside knob assembly. Insert latch screws and draw up firmly.
5. Find location of strike plate and place a mark.
6. Install strike plate on wall edge so that it firmly engages latch.

### Template



Place this part of template against door

Fold along dotted Line.