

(06-2004) Clatter Bridge Mesh Panels

Tools Required:

#2 Phillips Bit or screwdriver
1/8" drill bit
Pencil
Drill

Kit Contents:

2 - Green Mesh Panels 66" x 24"
44 - Phillips Pan Head Screws
5.5mm x 25.4mm long
44 - Washers 16mm O.D. X 7.1mm I.D.

Note: Your mesh panels will be completely green. The pictures below show white border and black mesh panels but they are solely for the purposes of demonstrating how the mesh should be installed.

- 1) Center the mesh on the inside of the lower clatter bridge rail. The top of the mesh border should be flush to the top of the clatter bridge rail. If you wish you may mark through the center of the grommets and then drill a 1/8" pilot hole by 1" deep before installing the pan head screws.
- 2) The "recessed area" in the grommet will receive the washer. Place a pan head screw through a washer. Place the screw centered through the grommet and drive it in. The washer should seat centered with the grommet. Repeat this process for all the grommets across the top of the mesh.
- 3) Go to each end of the mesh. Push the end of the mesh tight to the corner post or clatter bridge post. Then install screws and washers into the two grommets on each end of the mesh.
- 4) Repeat substeps 1 through 3 for the mesh panel on the lower bridge rail on the opposite side.



TWO
GROMMETS
AT END
OF
MESH.

— CENTER THE MESH PANEL ON THE CLATTER BRIDGE RAIL ON THE INSIDE.
NOTE THE GROMMETS HAVE A RECESSED PART ON ONE SIDE AND IT SHOULD FACE YOU.

— YOU MAY PRE-DRILL 1/8" X 1" DEEP HOLES AT EACH GROMMET LOCATION ALONG THE TOP
PRIOR TO INSTALLING THE PAN HEAD SCREWS AND WASHERS PROVIDED.

****IMPORTANT** - Teach your children not to climb onto or hang from the mesh panels.
If the mesh ever becomes ripped please replace the damaged panel(s).**

****FOR AGES 3-11**
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5) It will be very helpful to have an assistant at this stage. We recommend predrilling holes for the screws on the bottom of the deckboards fastened to the chains. Align the edge of the mesh border with the end of the bridge deck boards. Mark through the center grommet onto the deck board. Drill a 1/8" hole by 1" deep. Have your assistant push down on the board while you install a pan head screw and washer into the hole. Go from the center grommet to one end of the mesh and repeat the mark/drill/install fasteners procedure. Then go from the center grommet to the other side and do the same.



MARK THROUGH THE CENTER OF THE CENTER GROMMET ONTO THE MIDDLE DECK BOARD. DRILL A 1/8" X 1" DEEP HOLE AT THE MARK. PLACE A PAN HEAD SCREW THROUGH A WASHER AND INSTALL INTO THE HOLE. TRY TO CENTER THE WASHER ONTO THE GROMMET BEFORE TIGHTENING COMPLETELY.

ALIGN EDGE OF BORDER UNDER THE DECK WITH THE END OF THE 2 X 4 BRIDGE DECK BOARDS THAT ARE FASTENED TO THE CHAINS.



Example picture of the completed Clatter Bridge Mesh Panels.