

# Screw It

By Trista Rothgerber

12" Wide x 8" Tall

## Materials:

$\frac{5}{8}$ " Flat – Spokes

$\frac{3}{8}$ " Flat – Weavers

#3 Round Dyed – Weavers

7mm Flat – Rim Row

$\frac{1}{2}$ " Flat Oval – Rim

$\frac{3}{16}$ " Flat Oval – Lashing

Seagrass – Rim Filler

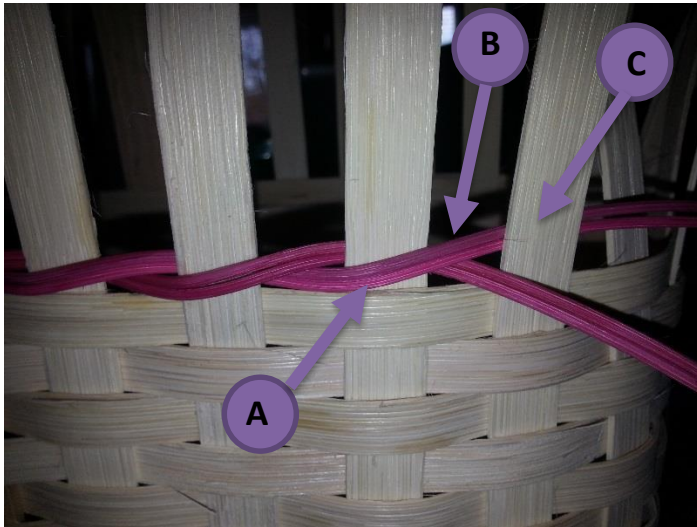
6" x 12" D Handle

Magnetic Chalk Board



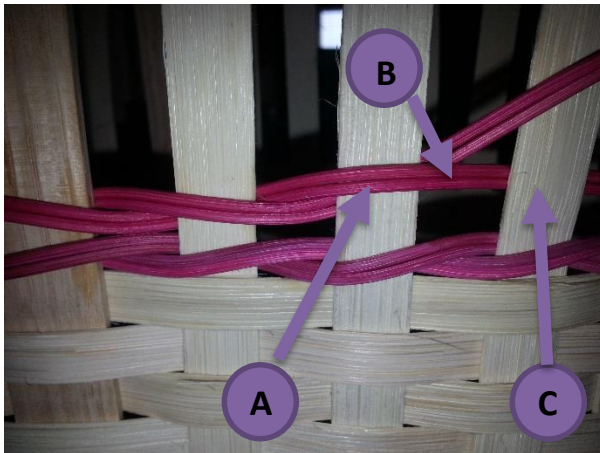
1. Cut 5 Spokes from  $\frac{5}{8}$ " Flat each 33" long. Mark the center of the wrong side.
2. Cut 8 Spokes from  $\frac{5}{8}$ " Flat each 28" long. Mark the center of the wrong side.
3. Place the 5 (33") spokes, wrong side up, over/under the handle. Start and end with a spoke over the handle. You should have 3 spokes on top of the handle and 2 spokes under.
4. Weave 4 spokes (28") on both sides of the handle.
5. Measure and adjust base to be the width of your handle x 12" wide.
6. Upset Spokes.
7. Weave 2 rows  $\frac{3}{8}$ " Flat. Each row is Start/Stop with a 4 spoke overlap.
8. Create arrows using #3 Round Dyed reed. See Page 2 for details.
9. Weave 9 rows  $\frac{3}{8}$ " Flat.
10. Create arrows using #3 Round Dyed reed. See Page 2 for details.
11. Weave 2 rows  $\frac{3}{8}$ " Flat.
12. Weave a rim row using 7mm FF.
13. Cut & Tuck Spokes
14. Rim with  $\frac{1}{2}$ " Flat Oval, seagrass between the rims and lash with  $\frac{3}{16}$ " Flat Oval.
15. Attached Chalk Board using waxed linen.

## Creating Arrows



### Twining 1<sup>st</sup> row:

- Start with 2 pieces of round reed are behind 2 consecutive spokes.
  - Pick up the pair behind the left most spoke.
  - Take it to the front of the spoke to the immediate right (A)
  - Over your other pair of weavers (B)
  - Behind the next spoke (C)
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### Twining 2<sup>nd</sup> row:

- Pick up the pair behind the left most spoke.
- Take it to the front of the spoke to the immediate right (A)
- UNDER your other pair of weavers (B)
- Behind the next spoke (C)