Shelf Basket



Base: 6" x 12 ½" Sides: 4 ½" Handle: 8" Market D

5 pieces @ $25^{"} - 3/4^{"}$ flat reed (horizontal stakes) 8 pieces @ $18^{"} - 3/4^{"}$ flat reed (vertical stakes) 1 piece @ $40^{"} - \frac{1}{4}^{"}$ flat reed (locking row) 14 pieces @ $42^{"} - \frac{1}{4}^{"}$ flat reed (locking row) 1 piece @ $42^{"} - \frac{3}{8}^{"}$ flat reed (weavers) 2 pieces @ $40^{"} - \frac{5}{8}^{"}$ flat oval reed (inside & outside rims) 1 piece @ $38^{"} - \frac{46}{14}^{"}$ flat reed (lasher) 1 piece @ $8^{'} - \frac{1}{4}^{"}$ flat reed (lasher) 6" x 8" hardwood market D handle

Soak the stake pieces for several minutes until pliable. Find the rough sides and centers. Lay the 5 - 25" pieces out horizontally in front of you. Lift horizontal stake #'s 2 and 4, and slide the market d handle <u>underneath</u> the two lifted stakes. Weave four vertical stakes to the right of center and four to the left of center. Square up the base to $5\frac{1}{2}$ " x 12". Weave the $\frac{1}{4}$ " locking row around the base. Upsett the stakes.

Over and under weave 14 rows of $\frac{1}{4}$ " flat reed and one row of $\frac{3}{8}$ " flat reed. Tuck all of the outside stakes into several rows of weaving inside the basket. Clip the inside stakes level with the top of the last row of $\frac{3}{8}$ " weaving.

Soak the rim pieces and lasher for several minutes. Fit the inside and outside rims overlapping the ends by about 3 inches. Sandwich the #6 round reed rim filler between the two rims clipping it on either sides of the handle. **Single-lash** everything down tightly, making an "X" around each side of the handle.

Sign and date your basket. Good job!