nearly the center. On account of the texture of the leaf it is the better plan to work them in full embroidery or Feather stitch. There are five distinct markings with numerous smaller veins running from them. Deep rich greens as B. & A. 2050, 2051, 2053, 2054, will be very effective. The stems, thick and rubbery, also can be worked in full with green and terra cotta, or, as shown by the Colored Plate, outlined on both edges with green and filled with short sketchy stitches in brown. (Somewhat difficult.)

Materials: Filo Silk, 2 skeins each B. & A. 2002, 2051, 2053; 1 skein each B. & A. 2090, 2090b, 2010a, 2012, 2018, 2237, 2004, 2770, 2050b, 2050a, 2050, 2054. Caspian Floss, 5 skeins B. & A. 2002, 2 skeins B. & A. 2237. Dealers can furnish stamped linen of this design in 12, 18, and 22 inch sizes. See note, page 222.

## Conventional Cord Embroidery Centerpiece Design No. 1472.

By E. & P. VERGES.

This is a new idea in embroidery and consists simply of a heavy white core couched down with B. & A. Twisted Embroidery Silk. The outlines of the flower are made with cord and the petals and leaves filled with fancy stitche

CONVENTIONAL CORD EMBROIDERY CENTERPIECE DESIGN NO. 1472.

in Roman Floss, White B. & A

The edge of the centerpied is finished with cord couched down in Buttonhole stitch with Twisted Embroidery Silk, Blu-B. & A. 2754. Commence work at the point of one of the scal lops and do not cut the cord until the edge is finished With a stiletto or other shar pointed implement make a ho in the linen, draw both ends the cord through and fasten of the wrong side. This wo needs to be done very neatl The row of inverted scallo just inside is worked in same manner, the connection thread running along the out

curve. Here, as elsewhere in the work, the stitches should be taken about o eighth of an inch apart.

The stems forming the conventionalized wreath are of a cord couched down regular intervals with Twisted Embroidery Silk, Blue B. & A. 2754, the ends bei

ASK FOR B. & A. WASH SILKS IN PATENT HOLDERS.