

accessori

fantasy ma

Loredana Mariani and Antonello Ascione AMG Progetti Industriali di Antonello Ascione Naples, Italy

First place in this category also the coveted distinction of being th year's Grand Prize winner. The lif size, wearable fantasy mask was c ceived and realized by Loredana Mariani and Antonello Ascione. N ani used diverse digitizing technic such as point-to-point punching w acute attention to the orientation c the lines and how the stitching wo conform to the uneven surface, to weave this exceedingly elaborate creation.

The colorful disguise used 11 m tallic threads and required 55 colo changes. It took about five hours t artwork, four hours of punching a six hours of embroidery on a mult head machine to assemble this 356,489-stitch "maskerpiece."





Nancy Sedar Sherman

the rooster c

Nancy Sedar Designs, Denver

This unique piece was inspired by a simple phone call from a gift shop asking if Sedar Sherman's husband would be interested in creating an embroidered dreidl for a show. He was too busy, so Nancy stepped in and sewed the traditional Hanukkah top on broadcloth using thread from Madeira USA Ltd. and Gunold USA Inc. The four-sided toy required 45,658 stitches, seven colors and 42 color changes on a Tajima TMEX-C1201 machine. A nonwoven cutaway backing was used.

"The first attempts took two to three weeks to design, research and coordinate," Sedar Sherman says. "Now, if I have all the parts, I can make one in a day."

Chad Matthias

Liberty Embroidery, Madison, N.C.

Starting with a clip art book of old engravings, Chad Matthias made some minor modifications and created the Rooster Café name to produthis third place finish.

"It didn't have much color, so I added some to punch it up a little," Matthias says. "I reduced it and put it on an apron to make it look like was a real business."

The image was embroidered on a Barudan 6-head machine using Robi Anton thread and 720 tearaway backing. It contains 34,838 stitches, about two hours to digitize and an hour and a half to sew.