

Spooktacular Magnets

DESIGNED BY DIANNE DAVIS

Materials Needed for These Projects

- Kreinik Fine (#8) Braid in each color as listed in Color Key
- Kreinik 1/16" Ribbon in color listed in Color Key
- 4" x 5" black aida cloth
- 4" x 5" black PrestoFelt™ for each creature (S.H. Kunin/Foss Mfg.)
- #24 Tapestry Needle
- Sharp scissors
- Magnets

Color Key

Kreinik Fine (#8) Braid:

- / 051F Tangerine
- 052F Grapefruit
- × 053F Lime
- 054F Lemon-Lime

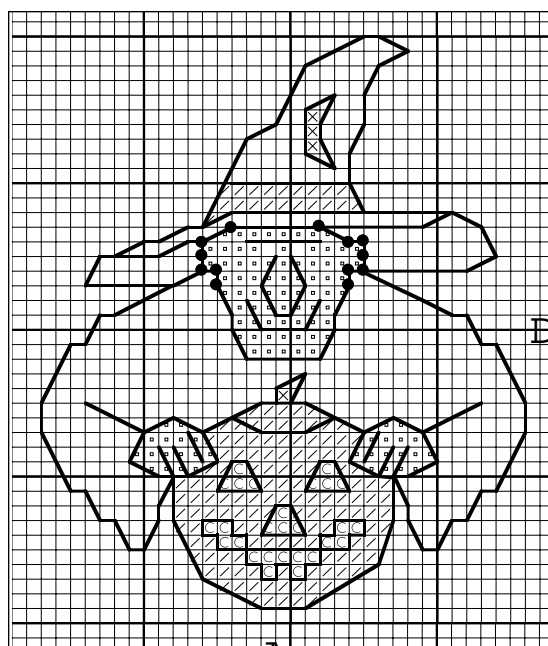
Backstitch with 005HL Black

Kreinik 1/16" Ribbon:

- 019 Pewter

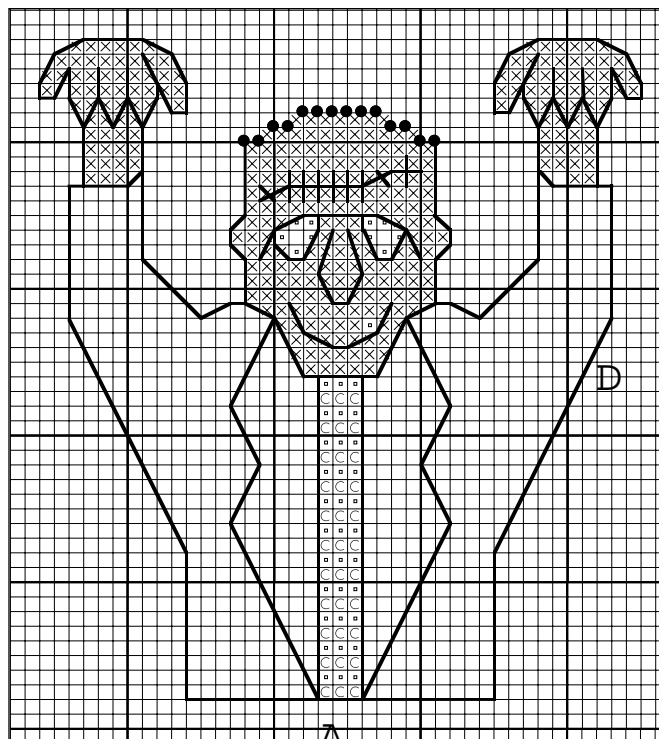
Instructions For Witch

1. Work according to chart. Do not stitch blank squares. Backstitch head and hands with Grapefruit. Backstitch jack-o-lantern and upper edge of hat band with Tangerine. Backstitch faces of witch and jack-o-lantern, and lines for fingers with black. All remaining backstitch is green.
2. For hair, tack ribbon on wrong side and bring needle out where indicated on chart (•). Leave a 2-inch length of ribbon dangling in front. Repeat at each hair symbol. Use a needle to separate the fibers of each ribbon. Trim to 1-inch.
3. Apply PrestoFelt™ to wrong side of witch.
4. Carefully cut all around witch through the aida cloth and felt.
5. Glue magnet to wrong side of witch.



Instructions For Monster

1. Work according to chart. Do not stitch blank squares. Backstitch jacket with Tangerine. Backstitch features, scar, and lines for fingers with Black. All remaining backstitch is Green.
2. For hair, tack ribbon on wrong side and bring needle out where indicated on chart (•). Leave a 1-inch length of ribbon dangling in front. Repeat at each hair symbol. Use a needle to separate the fibers of each ribbon. Trim to 1/2-inch.
3. Apply PrestoFelt™ to wrong side of monster.
4. Carefully cut all around monster through the aida cloth and felt.
5. Glue magnet to wrong side of monster.



© Copyright 1997 Kreinik Mfg. Co., Inc.
PO Box 1966 Parkersburg, WV 26102 USA
Consumer Info 1-800-537-2166
email: kreinik@kreinik.com
web site: www.kreinik.com

This chart may be reproduced