VALKERIE HEAD PIECE: FOAM BUILDING INSTRUCTIONS

SUPPLY LIST

- 1. Valkyrie Pattern
- 2.4mm EVA Foam
- 3. 2mm EVA Foam
- 4. Scissors
- 5. Permanent Marker
- 6. Wood Burning Tool
- 7. Glue Gun
- 8. Rotary Tool
- 9. Heat Gun
- 10. Basic Plastic Headband (to attach Feather Right Base and Feather Left Base)
- 11. Thermoplastics (see additional instructions)
- 12. Mod Podge (see additional instructions)

INSTRUCTIONS: Assembly See Assembly Template for Reference

- 1. Cut out all template pieces.
- 2. Place each piece flat onto foam.

Primary Feather Base

- 1. Cut feathers #1, 2, 3A, 3B and 4 on 4mm EVA Foam.
- 2. Starting with feather #1, take feather #2 and line up the semi-circle guide at the base of the feathers. to make a larger semi-circle (See Template Reference). Glue feather #2 on top of feather #1.
- 3. Repeat step 1 with feather #3A on top of feather #2.
- 4. Repeat step 2 with feather #3B on top of feather #3A.
- 5. Repeat step 3 with feather #4 on top of feather #3B.

Secondary Feather Winglet

- 1. Cut 6 copies of the #5 feathers on 2mm EVA Foam.
- 2. Take the Winglet Cover piece and line the #5 feathers along the dotted line of the template.
- 3. Glue the feathers to the Winglet Cover piece.
- 4. Cut 6 copies of the #6 feathers on 2mm EVA Foam.
- 5. Place the six #6 feathers on top of the glued #5 feathers.
- 6. Glue the feathers on top of the #5 feathers and the Winglet Cover piece.

Creating the Base

- 1. Glue the Front Head Band to your basic headband.
- 2. Line up Feather Base Left with the Feather Base Left section on the Front Head Band.
- 3. Glue the Feather Base Left to the Front Head Band.
- 4. Line up Feather Base Right with the Feather Base Right section on the Front Head Band.
- 5. Glue the Feather Base Right to the Front Head Band.

Attaching the feathers the the Headband

- 1. Take the Primary Feather Base and align with the Secondary Feathers (See Template Reference).
- 2. Glue the two segments together.
- 3. Place entire feathered piece to the circular base (Feather Base Right).
- 4. Glue down to the base.
- 5. Place entire feathered piece to the circular base (Feather Base Left).
- 6. Glue down to the base.



VALKERIE HEAD PIECE: ADDITIONAL INSTRUCTIONS Taking the headpiece to the next level

COSPLAY

Thermoplastics:

- 1. Once a complete Winglet Cover has been constructed, place the piece between 2 pieces of thermoplastics.
- 2. Using a heat gun, heat the thermoplastics on both sides, sealing the foam Winglet Cover within.
- 3. Use an extra sharp pair of scissors to cut along the entire edge of the *Winglet Cover* removing the excess thermoplastics.
- 4. Using the heat gun, heat the thermoplastic Winglet Cover above and caerfully bend the feather tips upward.
- 5. Once cooled, use the wood burning tool to add feather details.

Painting: The Golden Winglet Cover

- 1. Once a complete *Winglet Cover* has been constructed, prime the surface with Mod Podge.
- 2. Once dried, use 2 coats of FolkArt black paint to base coat the surface.
- 3. Once dried, use 2 coats of FolkArt Treasure Gold to paint the surface.
- 4. Once dried, dilute FolkArt black paint with water to antique the details of the feathers. Wipe off any excess.
- 5. Once dried, seal the entire Winglet Cover with Mod Podge.

Painting: The Large Feathers

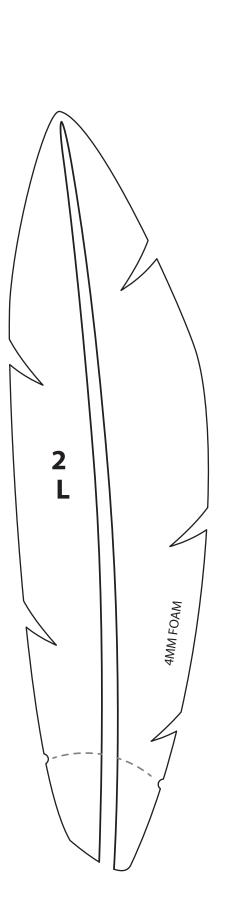
- 1. Once a large feather has been cut from foam, use a rotary tool to thin out edges of the foam around the feather.
- 2. Use the wood burning tool to add feather details to both sides.
- 3. Prime the feather surface with Mod Podge.
- 4. Once dried, use 2 coats FolkArt black paint to base coat the surface.
- 5. Once dried, paint the feather with FolkArt Color Shift.
- 6. While the paint os still wet, paint the tips with FolkArt Treasure Gold and blend
- 7. Add a second coat of both FolkArt Color Shift and FolkArt Treasure Gold
- 8. Once dried, seal the entire feather with Mod Podge.

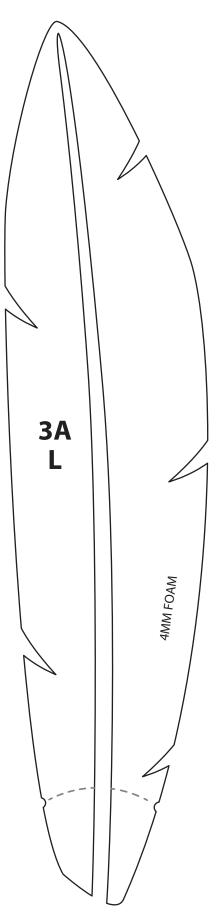
© 2019 Plaid Enterprises, Inc. Norcross, Georgia, USA. All rights reserved.



PRIMARY FEATHERS

All of these feathers are for the LEFT side of the head. Flip over and use as a template for the RIGHT side





1 L



