

# FIRST SEVEN DESIGN LABS

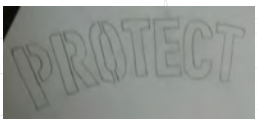


## INTERNATIONAL INDIGENOUS WARRIOR SHIELD by remy

- 1-Paint cardboard red
- 2-Project shield on wall for creating template
- 3-Tape red cardboard to wall, lining up image



- 4-Line up and tape together the tops of 2 large pieces of transparency paper
- 5-Tape both transparency papers over shield registering for proper placement
- 6-On top piece of transparency paper trace out ALL white lettering and arrow highlights of shield



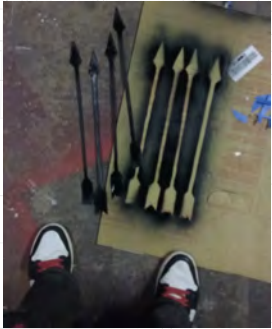
- 7-On bottom piece of transparency paper trace out black ring and earth logo
- 8-Take both pieces off wall (with tops still taped together) and cut out the corresponding colors of each layer



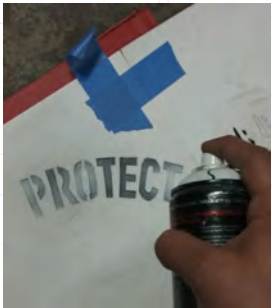


## INTERNATIONAL INDIGENOUS WARRIOR SHIELD

- 9-Create registration marks that shields will lay inside
- 10-Place transparencies over shield for alignment
- 11-If registered properly tape down tops of transparency papers
- 12-Paint black ring and logo first on red cardboard and let dry



- 13-Paint white letters and arrow highlights and let dry





## INTERNATIONAL INDIGENOUS WARRIOR SHIELD

14-Use Xactos to cut out shield around black ring



### SHIELD HANDLES

1-Use duct or Gorilla tape to cut 2 16" strips which are folded in half sticky sides together for arm holds



2-Size and place arm hold strips on the back of the shield to register correct placement



3-Use 6" strips to apply arm hold strips to the back of the shield alternating tape placement for better strength





## INTERNATIONAL INDIGENOUS WARRIOR SHIELD

4-Once both arm hold strips are taped down, continue to tape to adjust strap until complete

5-Lay out 2 equally spaced out strips of 10 inch long clear packing tape and position arrows over tape

6-Cut 2 more 10 inch strips of clear packing tape to lay over previous steps arrows and tape sealing tape and arrows together



7-Tape arrow set to the back of shield with arrows pointing to the right on the back of the shield hanging down



8-The clear tape effect give the arrows a floating and hovering look

