



# Interceptor™

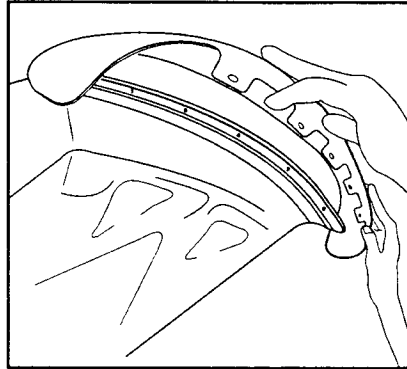
Thank you for purchasing one of the many quality items manufactured by Lund Industries, Inc. We take the utmost pride in our products and want you to enjoy years of satisfaction from your investment. This product has been designed and engineered to correctly fit and complement your vehicle.

## Contents:

- 1 Hood Shield
- 5 Nylon Clips
- 5 #12 x 1/2" Phillips Pan Head Screw

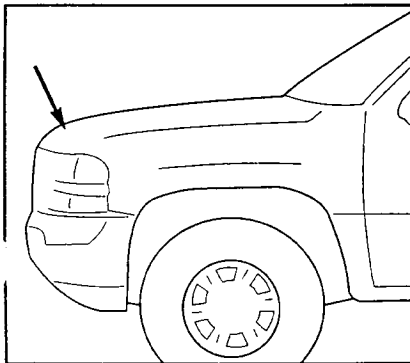
## Recommended tools:

- Tape measure
- Screw driver



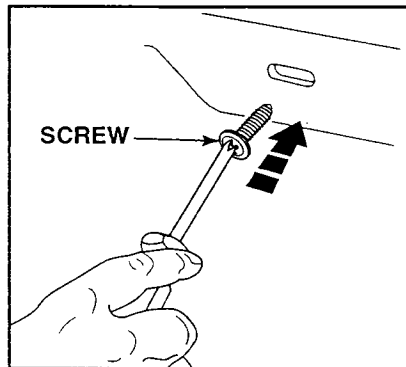
## • Step 4

Center shield on hood.  
Align slots in shield to  
nylon clips.



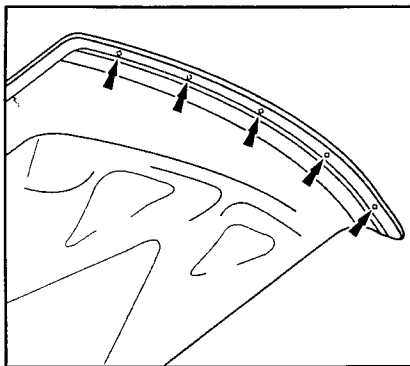
## • Step 1

Clean hood of vehicle  
using hot soapy water,  
rinse and dry thoroughly.



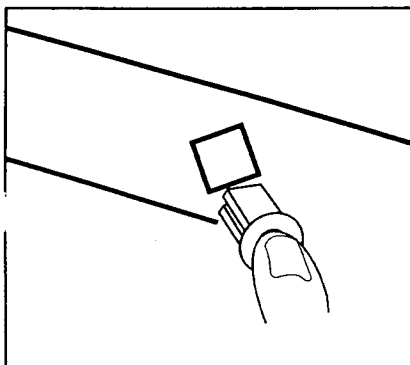
## • Step 5

Place screw through  
shield and into clip.  
Screw shield to hood.



## • Step 2

Place the square nylon  
clips in the five square  
holes located in the hood.



## • Step 3

Detail from step two of  
inserting nylon clips.

Color painting  
instructions on  
the backside of  
sheet

## Care & Cleaning

1. Avoid the use of automatic "brush-style" car washes.
2. Do not use cleaning solvents of any kind.
3. To wash, use only a mild soap and dry with a clean cloth or sponge.
4. Do not pull on shield to close hood.

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## Painting Lexan and Acrylic Bug Shields

*READ ALL INSTRUCTIONS CAREFULLY AND COMPLETELY BEFORE STARTING PROCEDURE. CHECK FIT BEFORE PAINTING. LUND WILL NOT WARRANT PAINTING COSTS ON MISFITTING SHIELDS.*

### Preparation

*DO NOT USE SOLVENT CLEANERS OF ANY KIND TO CLEAN THE SHIELD. THIS WILL DAMAGE THE SHIELD*

When preparing the shield for painting, be sure to work on a soft clean surface to ensure the shield will not be scratched.

- 1) The shield needs to be washed thoroughly using a mild liquid dish soap (without grit) and a soft cotton cloth.
- 2) Rinse all traces of soap off with clean water.
- 3) Dry with a soft clean cotton cloth.

**Caution:** DO NOT leave any water or soap streaks on the inside of the shield.

- 4) Mask off the outside face of the shield with masking tape.
- 5) Trim the tape flush with the outer edge of the shield.
- 6) Clean out the inside surface again making sure that there is no streaks, finger prints, or imperfections, because paint will not hide these imperfections.

DO NOT sand or scruff the inside of the shield before painting. The solvents in the paint will adhere to the plastic.

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### Painting the Shield

**DO NOT USE ACRYLIC LACQUER.** The harsh solvents will cause crazing (hair-line cracks in the shield).

Use only the following paints:

#### Epoxy Based Paints

- Imron PC by Dupont
- Ureblo by Martin Senour
- Senour -Startthane by PPG
- Mirathane by R-M

#### Urethane Based Paints

- Chromabase by Dupont
- TEC/Base by Martin Senour
- ~~-Deltron by PPG~~
- Solo by R-M

#### Acrylic Enamel Based Paints

- Centari by Dupont
- Acrylic Enamel by Martin
- ~~-Delstar by PPG~~
- Miracryl 11 by R-M

**Note: Light coats and dry times are a must to prevent crazing.**

- 1) Mix Paint
- 2) Spray 1 light dry coat and let dry 10 minutes
- 3) Spray 1 light dry coat and let dry 10 minutes
- 4) Spray 1 wet coat and let dry 10 minutes
- 5) Spray 1 wet coat and let dry 10 minutes
- 6) Apply 1 final wet coat

**Note:** Some metallic paints will appear to be translucent. If the color is translucent you will need to apply a coat of non-metallic paint of similar color after the metallic paint. Then cover the layer of non-metallic paint with a layer of the metallic paint to give it a finished look.

- 7) Apply clear coat if needed

*Lund will not cover, supplies or time incurred when modifying their product.*