

CLASSIC SKIN UPHOLSTERY KIT HONDA CBX SERIES 1 (1979 - 1980) METAL PAN HONDA CBX SERIES 2 (1981 - 1982) PLASTIC PAN INSTALLATION GUIDE

Tools Required	Flat head screwdriver 1/4" stainless or galvanized staples Pliers Heat gun or hair dryer Heavy-duty staple gun
Installation Prep	To protect the seat cover during installation, the work surface should be clean and covered with a soft cloth.
	Per owner's manual instructions, remove the seat.
	If your seat has a strap or belt, remove it and save it. Remove the original seat cover. Using a flat head screw driver and pliers, carefully pry the staples from the existing seat cover and remove it.
Note	If your original vinyl cover is completely smooth and in good shape, it may be left on, in which case it will act as a moisture barrier. If you choose this option, do not install the moisture barrier provided.
Optional	It is normal for some seat covers to be tight, especially at room temperature or colder. It is usually helpful to warm the vinyl prior to installation using a heat gun (on low) or a hair dryer.
Helpful Hint	By installing the seat cover while it is warm, it will stretch easier. After installation, it will cool and shrink slightly for a tighter fit.
Installation	Install the moisture barrier by wrapping it around the foam. While not necessary, it may be helpful to bond the moisture barrier to the foam with a common spray contact cement.
Note	Don't worry about small wrinkles in the moisture barrier; they will not show through the seat cover.
	Turn the seat cover inside out. With the seat on the work surface with foam side up, center the cover over the seat and pull down over the foam beginning at the nose and working toward the rear of the seat (Fig. 1).
	Make any necessary adjustments to ensure that the seat cover is straight.



Installation, continued	<text><text><text><text><text></text></text></text></text></text>
Optional	REPLACEMENT STRAP. If you purchased a replacement strap or belt, use the original strap as a guide for locating and punching the holes in the new strap (Fig. 4). Use a 1/4" hole punch and hammer to punch the holes into the new strap. Or, use a heated 1/4" screwdriver to burn the holes into the material.
Care and Maintenance	Care and maintenance is easy since your new seat cover is made from a high quality, fade and mildew resistant vinyl-coated fabric. The only recommended care is regular cleaning with a mild dish-washing or automobile detergent using a cloth or soft nylon bristle brush.