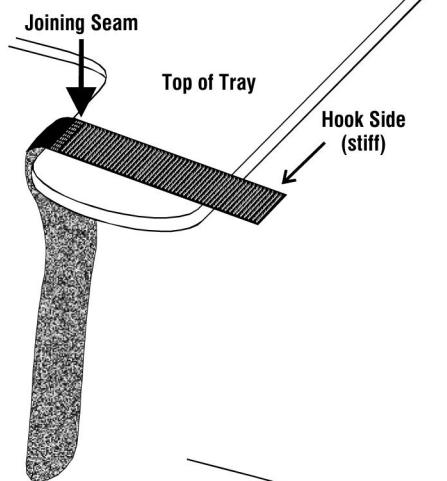
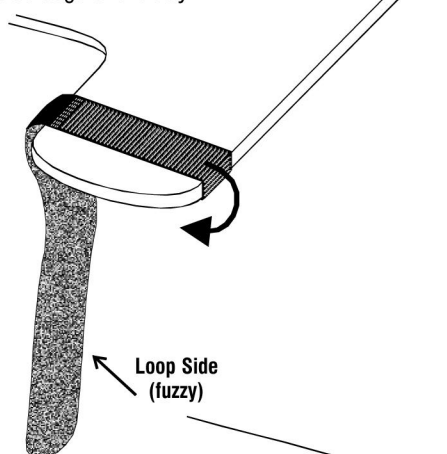


# TRAY WITH HOOK-N-LOOP STRAPS

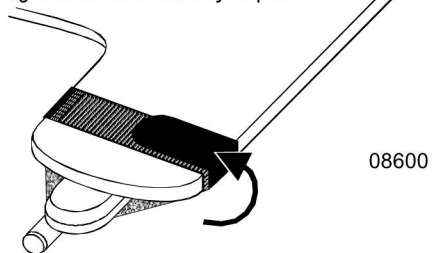
1. Peel the paper backing off the back of a strap and position it so the joining seam of the hook side (stiff) is at the edge of the body cutout on the top side of the tray.



2. Press the strap in place and let it sit for 24 hours to cure the adhesive before use. Depending on the body cutout size, you may need to wrap the end of the strap around the outside edge of the tray.



3. Firmly wrap the loop side (fuzzy) under the armrest frame and back up over the top of the tray. Press the hook and loop parts together to hold the tray in place.



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*If your tray is transparent polycarbonate, please read the following:*

## Polycarbonate (Clear) Product Cleaning Guidelines

Polycarbonate is virtually unbreakable when it is delivered. You can compromise the physical properties if certain chemicals (see below) have the ability to permeate the structure of the plastic. For this reason, note the guidelines below for cleaning your polycarbonate product:

- ♦ **DO** rinse the product with warm water prior to cleaning
- ♦ **DON'T** use abrasives or high alkaline cleaners
- ♦ **DON'T** leave chemicals on product for long periods, wash immediately
- ♦ **DON'T** apply cleaners in direct sunlight or at elevated temperatures
- ♦ **DON'T** use scrapers, squeegees or razors
- ♦ **DON'T** clean with gasoline
- ♦ **DO** follow the application with a lukewarm water rinse
- ♦ **DO** dry with a clean soft cloth

### Recommended Compatible Cleaners and Detergents:

- ♦ Formula 409<sup>1</sup>      ♦ Windex with Ammonia D<sup>3</sup>
- ♦ Joy<sup>2</sup>              ♦ Palmolive<sup>4</sup>

### Polycarbonate is **NOT** resistant to:

- ♦ Acetaldehyde, Acetic acid (conc.), Acetone, Acrylonitrile, Ammonia, Ammonium fluoride, Ammonium hydroxide, Ammonium sulfide
- ♦ Benzene, Benzoic acid, Benzyl alcohol, Brake fluid, Bromobenzene, Butylic acid
- ♦ Carbon tetrachloride, Carbon disulfide, Carbolic acid, Caustic potash solution (5%), Caustic soda solution (5%), Chloroethene, Chlorobenzene, Cutting oils, Cyclo hexanone, Cyclohexene
- ♦ Dimethyl formamide
- ♦ Ethane tetrachloride, Ethylamine, Ethyl ether, Ethylene chlorohydrin
- ♦ Formic acid (conc.), Freon (refrigerant & propellant)
- ♦ Gasoline      ♦ Lacquer thinner      ♦ Methyl alcohol
- ♦ Nitrobenzene, Nitrocellulose lacquer      ♦ Ozone
- ♦ Phenol, Phosphorous hydroxy chloride, Phosphorus trichloride, Proplonic acid      ♦ Sodium sulfide, Sodium hydroxide, Sodium nitrate
- ♦ Tetrahydronaphthalene, Thiophene, Toluene, Turpentine      ♦ Xylene

### Polycarbonate is **DISSOLVED** by:

- ♦ Chloroform, Cresol, Dioxane, Ethylene dichloride, Methylene chloride, Pyridine

**When cleaning this Polycarbonate product, a water and soap solution should be applied with a clean soft cloth. Dry with a clean soft cloth.**

- ♦ Do not use Lock Tite on this Polycarbonate product

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