

Care & Maintenance

The following information provides general guidelines for cleaning and maintaining Inscope products including: Worksurfaces, Screens, Storage and Accessories.

Nuform

Nuform surfaces are manufactured by thermoforming a polymer sheet around an MDF substrate. The polymer sheet is surface-coated with a scratch and chemical resistant film.

- For general cleaning, use warm soapy water, a mild, non-abrasive household cleanser or a 10 – 20% Bleach solution.
- To remove stains like permanent marker use a cotton ball dampened with acetone
Note: test on small area before use, acetone may discolor surface
- On tougher stains, use a cotton ball dampened with methyl hydrate
- Do not use abrasive cleansers or highly solvent based chemicals such as gasoline or toluene as they may scratch or affect the surface appearance
- Do not place hot appliances directly on Nuform surfaces
- Although Nuform is scratch resistant, avoid dragging sharp objects across the surface
- Light scratches may be buffed from the foil surface by using a 400 – 600 grit wet sandpaper under light hand pressure in circular motions or by using a 3M Scotch Brite Pad (green color only) under light hand pressure in circular motions.
Note: Under no circumstances should power buffing tools be used.
- Chips and deep scratches may be repaired by a professional touch-up service. Minor imperfections should be addressed immediately as neglect can result in more serious problems that could void the warranty.
- Optimal storage temperature range for Nuform surfaces is 41°F to 86°F
- Avoid exposure to extreme heat, cold and humidity

Laminate

High pressure laminate is available for use on surfaces and is optional on laminate storage door fronts. Low pressure laminate is available for use on laminate storage cases and door fronts. Both laminate options are laminated to particleboard and includes a color coordinated edge banding.

- Dust off laminated surfaces prior to cleaning
- For general cleaning, use a damp cloth with warm soapy water or a mild, non-abrasive household cleaner. Do not use a cleanser with acids or alkalis as this will damage the surface. Remember to wipe the surface with the grain using a dry soft cloth.
- An eraser may assist with removing ink marks
- Isopropyl Alcohol or Rubbing Alcohol may be used to clean laminate surface
- Do not use abrasive cleaners or bleaching cleansers as they may scratch or affect the surface appearance
- Take note that any product with Hydrochloric, Sulfuric, or Phosphoric acid may permanently damage the surface
- Although high pressure laminates are resistant to scratching and wear, avoid dragging sharp objects across the surface
- Do not place hot appliances directly onto laminate surfaces. Avoid exposure to extreme heat, cold or humidity

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Wood

Wood is an option on the Angled Hip Leg Supports. Like all natural products, wood legs may vary slightly in grain, texture and color. For this reason, minor variations between pieces can be expected.

- Dust surface with a dry cloth in the direction of the grain
- For dirtier surfaces, use warm soapy water and a soft cloth
- Do not use abrasive cleaning products as they may scratch or affect the surface appearance
- Although waxing and polishing is not necessary, waxing and polishing products may be applied if care is taken to avoid wax build-up which may cloud the finish
- Exposure to strong sunlight should be avoided since fading may result
- Avoid exposure to extreme heat, cold or humidity
- Avoid dragging sharp objects across the surface
- Chips and scratches may be repaired by a professional touch-up service

PET

- PET products have been developed to be easily cleaned and maintained
- Simply remove dust and dirt with a stiff plastic bristle brush, or by vacuuming
- Distilled water can be used to remove any stains
- A 1:1 part bleach to warm water solution or a 3% Hydrogen peroxide solution may be used to clean surface area
- Always use a soft, clean cloth and blot dry

Fabric

- Vacuum or lightly brush panel fabrics to remove dirt build-up
- Promptly remove stains by blotting, not rubbing the fabric to retain pile texture
- Fabric may be cleaned with mild water-free solvents or water-based cleaning agents or foam
- Always follow the manufacturer's instructions and test clean a non-visible area first

Acrylic

- Clean acrylic with a clean soft cloth and warm soapy water

Glass

- Clean glass with a mild window cleaner

Painted Metal

- Clean with a soft damp cloth and warm soapy water
- Gently rub tougher grime away with a mild, non-abrasive household cleaning product
- Paint touch-up kits are available for minor repairs

Note: Most consumer cleaners may be used, always spot test products to ensure no hazing or softening of coated film takes place

Whiteboards/Dry Erase Boards

- Use only dry erase markers on boards
- Clean boards with an eraser or microfiber cloth and cleaner that is formulated for whiteboards
- Inscape recommends using "Sanford Expo Dry Erase Markers" and Whiteboard Cleaner

BIN/Shelf-mounted Task Light Fixtures

- Include a 120V/60HZ magnetic ballast. Replacement ballasts can be purchased from any electrical supply store

Note: To avoid risk of fire or personal injury, always unplug electrical power when cleaning products that use or provide electricity

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