



## **Locker Maintenance Instructions**

### **Cleaning**

- Routine cleaning should be performed with a soft, wet cloth
- Stubborn dirt and grease can be removed with a mild cleaning solution (we recommend "Simple Green" or "DoAll") and a cloth or SOFT bristled brush
- Graffiti can usually be removed with industrial "Graffiti Remover". Make sure to test in an inconspicuous area, as some of these products can damage the plastic surface or cause a haze.
- DO NOT use abrasive pads (ScotchBrite type or steel wool) or abrasive cleansers. They will leave scratch marks in the plastic

### **Repairing Scratches**

- Small scratches can be smoothed out by pushing the raised material down with the back of a spoon or a blunt screwdriver
- Small scratches ("marred" areas) can be reduced by lightly passing the flame from an acetylene torch over the area. This must be done quickly and at a distance of about 6 inches to avoid melting the plastic.

### **Replacing Old Style (dovetailed) Locker Doors**

- Remove the small screw that secures the bottom hinge piece to the frame. This screw is located inside of the bottom locker on the hinge side.
- Tap the bottom hinge piece down to release it from the dovetail. This will expose the nylon hinge rod. Pull the rod out (you will probably need a pair of pliers for this). All of the doors in the tier will now be loose.
- Remove and replace the problem door. Replace the hinge pin by feeding it back up the hinge pieces from the bottom.
- Tap the bottom hinge back up into the dovetail and replace the screw to secure it in place.

### **Replacing New Style (metal hinge) Locker Doors**

- Remove the screws that secure the door to the hinge (there are screws on the face and edge of the door). The screws are T-25 security-type torx head.
- Remove the damaged door. Attach the face of the door to the hinge with screws in pre-drilled holes. Do not tighten screws all the way at this point.
- Drill 3/8" – 1/2" deep pilot holes for screws in edge of the door with 1/8" drill bit. Use holes in hinge as a guide and make sure to keep the drill parallel to the face of the door. Insert screws and tighten completely.
- Go back and completely tighten screws on face of door.