Repairing Carton and/or Foam Rub
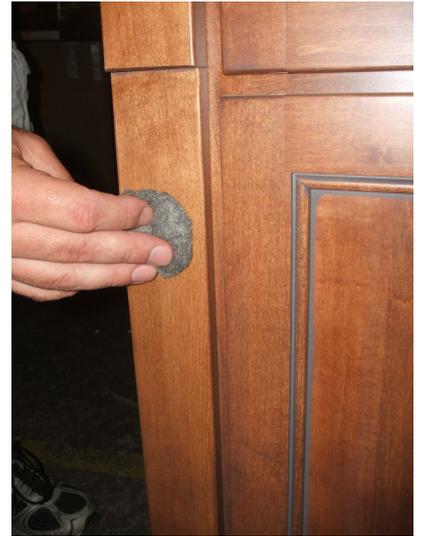
SUGGESTED TOOLS AND SUPPLIES NEEDED

- 000 or Extra Fine Steel Wool
- Plain white copy paper

- Tack Rags
- Pre-Catalyzed Spray Lacquer

1. Locate all carton/foam rub marks on cabinet.
   These marks are very shiny marks usually found on the face parts of a cabinet that are caused from the rubbing of the foam or carton against the cabinet during transport.

2. Use 000 or Extra Fine Steel Wool pad to *lightly* rub carton/foam mark. This is done until shininess of the mark is removed.

   Important: Rub **with** the grain of the wood when repairing.

3. Use plain white copy paper to *lightly* sand entire part. This will remove any small scratches left from the steel wool and will even out the finish.

4. Use a tack cloth to wipe entire part.
   Ensure that all dust and foreign particles are removed from the repaired surface area.

5. Inspect entire part for any defect, such as rub marks.

   If defect still present, repeat Steps 2-4.

   If defect is repaired, proceed to Step 6.

6. Spray part with Pre-Catalyzed Lacquer.

   Hold can 6-12" from surface.

   Spray in a sweeping motion side to side two times.

   Let lacquer dry.

7. Repeat spraying the Pre-Catalyzed Lacquer 4 – 5 times or until desired sheen is achieved.

   Make sure each coat of Lacquer is dry before applying the next coat.