

These pages contains important updates to your Owner's Guide. The information pertains to the sections noted. Please read and follow the information.

### Section 5 Fuel System



## CAUTION

**Carver recommends that you contact the engine manufacturer directly to be sure ethanol-blended gasoline will not cause damage to your engine.**

### Section 7 Exterior Wood Table

Exterior wood tables need regular care and maintenance. There is no warranty coverage by Carver Yachts or the vender of Carver once the table is exposed to daily temperature changes. This effects wood when it naturally expands and contracts.

#### High Gloss Finish Table

If your table has a high gloss finish it should be cleaned weekly with non abrasive soap and water. To remove minor scratches and to protect the surface we recommend using 3M Perfect It Polish applied with a soft polishing pad. When the table is not in use, it should be kept covered with a water resistant breathable cover.

The exterior high gloss table is a custom ordered table that is requested by the dealer when the boat is ordered. The exterior high gloss table comes without a warranty because it is used on the exterior of the boat.

#### Teak Table

If you have a teak table it should be oiled on a regular basis. We recommend monthly to keep the wood from drying out. When the table is not in use, it should be kept covered with a water resistant breathable cover to protect it from the elements.

The exterior teak table is an optional part and the warranty period for the table is the same as your boats limited warranty period which starts from the date of delivery to the original owner.

### Finish Repair Procedures



## CAUTION

**Although the process will allow damaged areas to be repaired with amazing results, it is only a repair procedure. Items repaired may not be restored to their original pristine condition.**

#### Wood Finish Buffing Procedure

1. Clean surface with 3M cloths (3M #23589).
2. Identify the problem area & start sanding with 1200, 1500 & 2000 grit sandpaper.

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3. Clean area with alcohol and confirm area is ready to be buffed - if not, repeat steps 1 thru 3.
4. Start buffing with a small amount of 3M Extra Cut Compound using the 3M Perfect It Buffing Pad #05737 (White Color).
5. Next apply a small amount of 3M Finesse It Final Finish Compound using the 3M Perfect It Buffing Pad #05725 (Black/Grey Color).
6. Repeat if necessary if swirl marks appear.
7. Clean up area with 3M cloths (3M #23589) and 3M Clean and Shine.

### Removing Dents in Wood Finish

1. Apply water to the wood with a wet rag.
2. Apply heat to the wood with either an iron or a hand steamer.
3. Sand area with 400 grit sandpaper.
4. Replace color with Triclad Water Base Stain 13-9810, being careful not to get any material outside of the sanded area (*this will result in a dark ring around the patch*).
5. Apply Poly Sealer TH-20: 3 to 4 coats with a paintbrush, allow 15 minutes between coats, allow 2 hours to dry.
6. Apply Poly Topcoat SC-4185: 3 to 4 coats with a paintbrush, allow 15 minutes between coats, let dry for at least 8 hours.
7. Level patch with a razor blade and sand with 1200, 1500 and 2000 grit sandpaper.
8. Following buffing procedure.

### Filling Dents in Wood Finish

1. Locate the correct Burn Sticks color to match finished wood.
2. Apply Burn in Balm around area of patch to protect wood from heat.
3. Melt material into dented or chipped area.
4. Even the patch with an iron and remove any excess Burn Stick material.
5. Scuff material with 600 grit sandpaper.
6. Apply Poly Sealer TH-20: 3 to 4 coats with a paintbrush, allow 15 minutes between coats, and let dry for at least 8 hours.
7. Level patch with a razor blade & sand with 1200, 1500 & 2000 grit sandpaper.
8. Following buffing procedure.

### Repairs for Surface Damage of Topcoat/Sealer

1. Soften material by applying Butyl Acetone.
2. Remove white scratch mark with razor blade.
3. Scuff area where patch is needed and sand with 600 grit sandpaper.
4. Apply Poly Sealer TH-20 to fill patch: 3 to 4 coats with a paintbrush, allow 15 minutes between coats to dry, and then sand with 600 grit sandpaper.
5. Apply Poly Topcoat SC-4185 to patch: 3 to 4 coats with a paintbrush, allow 15 minutes between coats.

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6. Let patch dry for at least 8 hours.
7. Level patch with a razor blade and then sand with 1200, 1500 and 2000 grit sandpaper.
8. Following buffing procedure.

### Repairs for Major Damage that Affect Wood Color

1. Remove all damaged areas: sand with 400 grit sandpaper until damage is gone.
2. Replace color to patch area: brush on color Triclad Water Base Stain 13-9810, dab to blend out being careful not to go outside the patch area (this will cause a dark ring around the patch area.)
3. Replace Poly Sealer TH-20: 3 to 4 coats with a paintbrush, allow 15 minutes to dry between coats, let dry for at least 2 hours, sand with 600 grit sandpaper.
4. Replace Poly Topcoat SC-4185: 3 to 4 coats with a paintbrush, allow 15 minutes between coats, let dry for at least 8 hours.
5. Level patch with a razor blade first, then sand with 1200, 1500 and 200 grit sandpaper.
6. Following buffing procedure.

### Material List

8103261	Triclad Water Base Stain 13-9810
8103203	Poly Topcoat SC-4185
8103210	Poly Sealer TH-20
8103213	Butyl Acetone
8103214	Polyurethane Sealer Spray Catalyst
8103211	Toner Catalyst TH-720
8103212	Topcoat Catalyst TH-2537
8697610	400 Grit Sanding Disk
8697229	600 Grit Sanding Disk
8697188	800 Grit Sanding Disk
8697618	1200 Grit Sanding Disk
8601218	1500 Grit Sanding Disk
8697496	15 Micron Polishing Disk
----	Burn in Balm from Mohawk
----	Burn Sticks from Mohawk
8601207	3M Extra Cut Compound (1st Buff)
8619411	3M Finesse It Final Finish Compound (Final Buff)
----	3M Perfect It Buffing Pad #05737 (White Color)
----	3M Perfect It Buffing Pad #05725 (Black/Grey Color)