



SPECIALTY COVERS FOR HIGH PROFILE CABIN CRUISERS WITH RADAR ARCH



PRODUCT FEATURES

- ▶ Constructed with 115" long slots to accommodate radar arch and standard bimini tops. Slots are fully lined with hook and loop fastener for a snug and secure fit to keep boat fully protected.
- ▶ Designed with a front cut-out to accommodate anchor roller or anchor davit.
- ▶ Covers accommodate bow rails up to 30" high.
- ▶ Each cover has two sewn in snap pads for use with our boat cover support poles (part# 60000). Support poles are sold separately.
- ▶ Covers have draw cord encased in the hem and come standard with two rope ratchets to tighten as desired.

| Centerline | Beam | I/O Desc. | Base # |
|------------|------|-----------|--------|
| 24' 6" | 120" | HPCRA-24 | 86224 |
| 25' 6" | 120" | HPCRA-25 | 86225 |
| 26' 6" | 120" | HPCRA-26 | 86226 |
| 27' 6" | 120" | HPCRA-27 | 86227 |
| 28' 6" | 120" | HPCRA-28 | 86228 |
| 29' 6" | 120" | HPCRA-29 | 86229 |
| 30' 6" | 120" | HPCRA-30 | 86230 |
| 31' 6" | 120" | HPCRA-31 | 86231 |

If the boat has a swim platform, add the length of the swim platform to the centerline length to determine the correct cover size. The cover is not designed to fit a boat that has a bow pulpit.

Designed for storage only on boat lifts, dry stack or trailer storage.

Performance Poly-Guard®

- ▶ 8oz. 100% Marine Grade Polyester
- ▶ Highest tear strength available
- ▶ Excellent resistance to UV rays, fading and mildew
- ▶ Extremely water repellent and breathable
- ▶ Made in the USA
- ▶ *To order, add "P" and your color number to the end of the base part number.*



Sun-DURA®

- ▶ 7oz. 100% Solution Dyed Marine-Grade Polyester
- ▶ Superior resistance to UV rays, fading and mildew
- ▶ Exceptional water repellency
- ▶ Excellent resistance to overall wear-and-tear
- ▶ Proudly designed and sewn in the USA
- ▶ *To order, add "S" and your color number to the end of the base part number.*



#DXXX (11/19)

More Information at CarverCovers.com
or call (888) 48-COVER.

The Best Covers Under the Sun™