

ONDURA® 6V

Estimating guide

MATERIAL:

ONDURA 6V *Sq. Ft. of project area/20 (Sheet 44" x 79")*
1 side corrugation overlap = 4"
7" overlap on the ends
Total coverage of panel is 40" x 72"

FASTENERS:

REGULAR INSTALLATION: Sq. Ft. of project area x 1.65 = estimated # fasteners needed

HIGH WIND INSTALLATION: Sq. Ft. of project area x 2 = estimated fasteners needed

CLOSURES:

Note: Package Contains: 2 Tops and 2 Bottoms Total the length in inches of the eaves + 2x the length of valleys. Divide total inches by 80 = # of closures needed (4 closures per pack)

RIDGE CAPS:

Ridge Linear Ft. **Regular:** Linear inches/73 (Regular=79")
x 12=Linear **1/2 Ridge:** Linear inches/34 (1/2=39 1/2")
Inches

These estimates are based on typical applications.
If your project is complex, please contact us @ 1-800-777-7663
Hours of Operation: 8AM – 5PM EST Monday-Friday

ONDURA® 6V

Benefits & Features

- **MUST BE INSTALLED OVER SOLID DECKING**
- **COLORS:** Red, Brown, MidWest Green and Black
- Lifetime Limited Warranty
- Guaranteed to never rust like metal
- Sheets have withstood 120 MPH winds
- Does not radiate heat or cold; quieter than metal
- Lightweight and easy to handle
- Apply over old shingles ... no tear off expense
- Installs 3 times faster than shingles
- No special tools required

Installation Tips

SLOPE: Minimum 3:12

MUST INSTALL OVER SOLID DECKING

CUTTING: Across corrugation: Circular saw-carbide tip blade. Parallel to corrugation: Utility knife

OVERLAP: 1 corrugation on sides, 7" on ends

VALLEYS: Install a minimum of 24" wide metal flashing
Cut sheet/tile to fit the valley

HIPS: Recommend the use of Ondulair Slim under the caps

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