



Custom Residence, Riverside, CA: B301 Old Mission Blend

## One Piece "S" Mission™ Tile

Over 100 years of experience has allowed MCA to produce a superior tile that will last for generations. Having only 75 pieces of tile per square, the One Piece "S" style is a tremendous labor saving product. It is widely used on residential, commercial, military and institutional buildings.

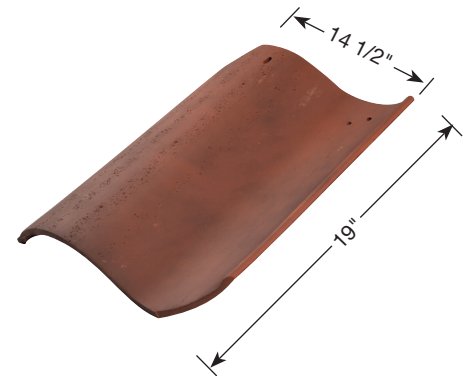
One Piece "S" Mission tile is available in a great selection of colors and blends. In addition, the One Piece "S" tile's natural ventilation properties translate into cooler attic temperatures in summer and warmer temperatures in winter. Energy efficient and labor saving, One Piece "S" Mission is the best clay roof tile value in the industry.

One Piece "S" Mission tile is made in the USA and is ASTM C1167 Grade 1, the highest quality available. It is competitively priced and backed by a 50-year limited warranty.

For more information, please contact MCA Sales office at 1-800-736-6221 or email [sales@mca-tile.com](mailto:sales@mca-tile.com).

### CC/CODES, CERTIFICATIONS

- IAPMO UES ER-356\*
- TDI Approval RC-21
- Florida Building Code, FL22539.7
- Miami-Dade County, FL NOA No. 19-1021.27 (Exp. 07/11/22)
- Class A, E108 (UL790)
- ASTM C1167 Grade 1
- Made in USA



### TILE SPECIFICATIONS:

|                       |                |
|-----------------------|----------------|
| Actual size:          | 19" x 14.5"    |
| Exposed size:         | 16" x 12" O.C. |
| Weight per square:    | 788 lbs.       |
| Weight per piece:     | 10.5 lbs.      |
| No. of pieces per sq: | 75 pcs         |

### METRIC TILE SPECIFICATIONS:

|                           |                    |
|---------------------------|--------------------|
| Actual size:              | 483mm x 356mm      |
| Exposed size:             | 406mm x 305mm O.C. |
| Weight per M2:            | 38 kg.             |
| Weight per piece:         | 4.8 kg.            |
| No. of pieces per square: | 8.0 pcs.           |

Metric conversion of lumber is actual dimensions of lumber; use lumber of the closest dimensions available.

\*Dimension of the head of the tile.