

The Turncraft Craftsman octagon column is made out of a single sheet of PVC, using a "V" shape cutter where the sides join, but not cutting all the way through. This makes a folding joint instead of separate sides that are mitered and glued together. This one piece manufacturing method for octagon columns provide an easy "wrap" installation, with only one seam to finish. Column widths are measured through opposite sides (not diagonally corner-to-corner). Standard widths are $8^{\prime \prime}$ and $10^{\prime \prime}$, and special orders are available up to 14 "wide. Heights are available up to $24^{\prime \prime}$, the maximum length of our PVC stock.

| Standard heights (A) |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ColumnSize Size | Standard heights <br> (A) | Net width |  | Space inside |  | Face width |
|  |  | Outside | Inside | Round | Square |  |
|  |  | (B) | (C) |  |  | (D) |
| 8" | 6 ' | 7 5/8" | 6 5/8" | $61 / 4$ " | $43 / 8$ " | $35 / 32$ " |
|  | 8 ' |  |  |  |  |  |
|  | 10' |  |  |  |  |  |
| 10" | 6 ' | 9 5/8" | 8 5/8" | $81 / 4 "$ | $53 / 4 \prime$ | 4" |
|  | 8 ' |  |  |  |  |  |
|  | 10' |  |  |  |  |  |
| 12" | 8 ' | 11 5/8" | 10 5/8" | $101 / 4 "$ | $71 / 8$ " | $4^{13} / 16^{\prime \prime}$ |
|  | 10' |  |  |  |  |  |
|  | 12' |  |  |  |  |  |
| 14" | 8' | 13 5/8" | 12 5/8" | $121 / 4 "$ | $81 / 2^{\prime \prime}$ | $5^{21 / 32 \prime}$ |
|  | 10' |  |  |  |  |  |
|  | 12' |  |  |  |  |  |

## Octagon Cap and Base

Like the octagon column shafts, the cap and base components are assembled as a wrap.


| Cap and Base Specifications |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Column size | Net width | Base height | Cap height | Face width |
|  | (A) | (B) | (C) | (D) |
| 8" | $87 / 8{ }^{\prime \prime}$ | $91 / 4 "$ | $71 / 4 "$ | $3^{11 / 16 "}$ |
| 10" | $107 /{ }^{\prime \prime}$ | $91 / 4 "$ | $71 / 4 "$ | $41 / 2^{\prime \prime}$ |
| 12" | $127 /{ }^{\prime \prime}$ | $91 / 4 "$ | $71 / 4 "$ | $5^{11 / 32 "}$ |
| 14" | $147 / 8{ }^{\prime \prime}$ | $91 / 4 "$ | $71 / 4 \prime$ | $65 / 32$ " |

