## GENERAL SPECIFICATIONS

| PANEL SIZING |  |  |  | NUMBER of HINGES PANEL |  | 2.5 LOUVER |  | 4.5 LOUVER |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | LOUVER SIZE | WIDTH | HEIGHT <br> MIN. 2 LOUVERS | PANEL HEIGHT | \# of HINGES |  |  |  |
| MIN. | 2.5 " | 7 | $9{ }^{\text {9 }}$ | $12^{\prime \prime}$ to 48" | 2 | - | $\square$ |  |
|  | 3.5 " |  | 11" | 49" to 72" | 2 |  | - |  |
|  | $4.5{ }^{\prime \prime}$ |  | $13^{\prime \prime}$ | 73" TO 96" | 4 |  | - |  |
| MAX | 2.5 "/3.5"/4.5" | $36 "$ | 120" | 97" TO $120 " ~_{\text {1 }}$ | 5 |  |  |  |

T-post is recommended if opening exceeds $84^{\prime \prime}$ in width Divider rails are recommended in panels $72^{\prime \prime}$ or longer. Required in panels $96^{\prime \prime}$ or longer.

## FRAMING SIDES

44 SIDED FRAMES
$4 S \quad 4$ SIDED FRAMES WITH SILL CUT
T3 TRUE 3 SIDED FRAMES

Framed in all 4 sides
4 sided with bottom frame trimmed to sit on sill
3 side frames are not recommended for most applications.

Please call your sales representative for information. Standard bottom clearance is $1 / 8^{\prime \prime}$. If you need additional clearance, please specify on your order form.


4 Sided Frames


4 Sided Frames with Sill Cut


True 3 Sided Frames

MINIMUM WINDOW DEPTH

| FRAME | Z FRAME (LG/MD/SM) |  |  | L FRAME/T FRAME O.M. |  |  | L FRAME I.M. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| LOUVER SIZE | $2.5{ }^{\prime \prime}$ | $3.5{ }^{\prime \prime}$ | $4.5{ }^{\prime \prime}$ | 2.5 | 3.5" | $4.5{ }^{\prime \prime}$ | 2.5 " | $3.5{ }^{\prime \prime}$ | $4.5{ }^{\prime \prime}$ |
| WINDOW DEPTH | 13/8" | $17 / 8{ }^{\prime \prime}$ | $23 / 8^{\prime \prime}$ | N/A | 3/8" | 7/8" | $2{ }^{\prime \prime}$ | 21/2" | $3{ }^{\prime \prime}$ |
| FRAME | MALIBU Z FRAME |  |  | MALIBU FRAME O.M. |  |  |  |  |  |
| LOUVER SIZE | 2.5 " | 3.5" | 4.5 " | 2.5 " | $3.5{ }^{\prime \prime}$ | $4.5{ }^{\prime \prime}$ |  |  |  |
| WINDOW DEPTH | 11/8" | 15/8" | $21 / 8{ }^{\prime \prime}$ | N/A | 1/2" | $1{ }^{\prime \prime}$ |  |  |  |

