



WinTech Access Doors Minimum WIDTH Sizes with View ports

Outswing / Negative & Inswing / Positive Doors

Minimum Door Opening Width Sizes (Day Light Door Width in Inches)

| Hardware | View Port (DLO) Size in Inches | 1 1/2" 1g T / NT | 2" 1g T / NT | 2" 2g T / NT | 4" 1g T / NT | 4" 2g T / NT |
|---|--------------------------------|---------------------|-----------------|-----------------|-----------------|-----------------|
| No Hardware | 8" x 8" view port | 13 1/4 | 16 | 14 1/8 | 14 3/4 | 14 3/4 |
| | 8" x 12" view port | 13 1/4 | 16 | 14 1/8 | 14 3/4 | 14 3/4 |
| | 12" x 12" viewport | 17 1/4 | 17 | 18 1/8 | 18 3/4 | 18 3/4 |
| Allegis: WinTech supplied configuration | 8" x 8" view port | 13 1/4 | 16 | 14 1/8 | 19 | 18 |
| | 8" x 12" view port | 13 1/4 | 16 | 14 1/8 | 19 | 18 |
| | 12" x 12" viewport | 17 1/4 | 17 | 18 1/8 | 19 | 18 3/4 |
| Allegis Prep Only: Using industry std config | 8" x 8" view port | 13 1/4 | 16 | 14 1/8 | 19 | 18 |
| | 8" x 12" view port | 13 1/4 | 16 | 14 1/8 | 19 | 18 |
| | 12" x 12" viewport | 17 1/4 | 17 | 18 1/8 | 19 | 18 3/4 |
| VentLok 260 | 8" x 8" view port | 13 1/4 | 16 | 14 1/8 | n/a | n/a |
| | 8" x 12" view port | 13 1/4 | 16 | 14 1/8 | n/a | n/a |
| | 12" x 12" viewport | 17 1/4 | 17 | 18 1/8 | n/a | n/a |
| VentLok 310 | 8" x 8" view port | n/a | n/a | n/a | 14 3/4 | 14 3/4 |
| | 8" x 12" view port | n/a | n/a | n/a | 14 3/4 | 14 3/4 |
| | 12" x 12" viewport | n/a | n/a | n/a | 18 3/4 | 18 3/4 |
| VentLok 350 | 8" x 8" view port | 13 1/4 | 16 | 14 1/8 | 18 | 14 3/4 |
| | 8" x 12" view port | 13 1/4 | 16 | 14 1/8 | 18 | 14 3/4 |
| | 12" x 12" viewport | 17 1/4 | 17 | 18 1/8 | 18 3/4 | 18 3/4 |

Minimum size = View Port + Dimension + 5-1/4" + 5" + 6-1/8" + 6-3/4" + 6-3/4"

The above minimum sizes are based on more than one locking point. Doors under 24" in height that require only 1 locking point must be evaluated for possible handle and viewport interference.

Limited by standard minimum size of door swing and hardware.

Standard: 1/16" gap clearance before any swing interference assuming perfect manufacturing, assembly and installation.

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