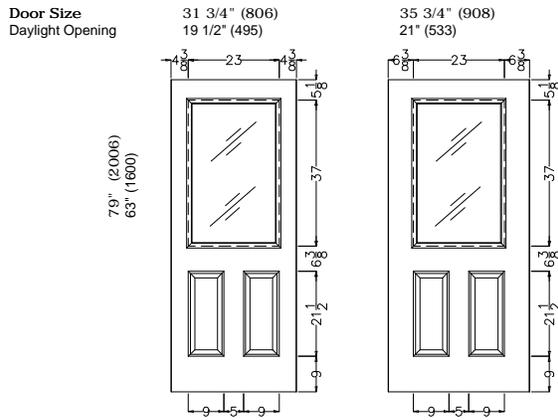


Energy Saver Glass Design Door Elevations

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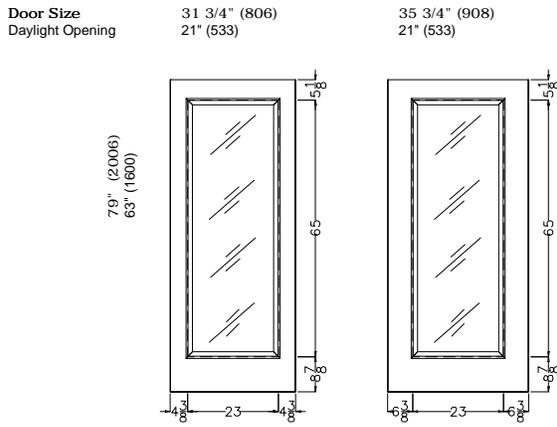
Profile Cross Section
Panel Sticking: Ovolo
(NOT TO SCALE)

Elevation Notes:

- Values in Open Brackets () are in Millimeters.
- Values in Closed Brackets [] are Quantities.

- Daylight Opening (DLO) = Visible Glass.

Scale: 3" = 1'-0"
Rev. B 05/20/11



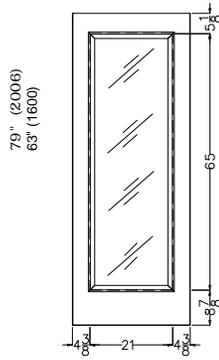
Elevation Notes:

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- Values in Closed Brackets [] are Quantities.

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Scale: 3" = 1'-0"
Rev. B 05/20/11

Door Size 29 3/4" (755)
Daylight Opening 19" (482)



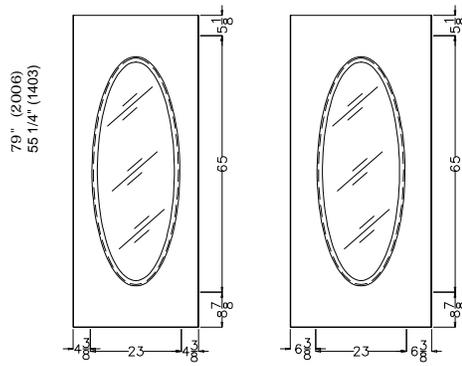
Elevation Notes:

- Values in Open Brackets () are in Millimeters.
- Values in Closed Brackets [] are Quantities.

- Daylight Opening (DLO) = Visible Glass.

Scale: 3" = 1'-0"
Rev. B 05/20/11

Door Size	31 3/4" (806)	35 3/4" (908)
Daylight Opening	19 1/2" (495)	19 1/2" (495)



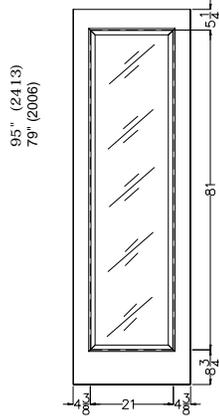
Elevation Notes:

- Values in Open Brackets () are in Millimeters.
- Values in Closed Brackets [] are Quantities.

- Daylight Opening (DLO) = Visible Glass.

Scale: 3" = 1'-0"
Rev. B 05/20/11

Door Size 29 3/4" (755)
Daylight Opening 19" (482)



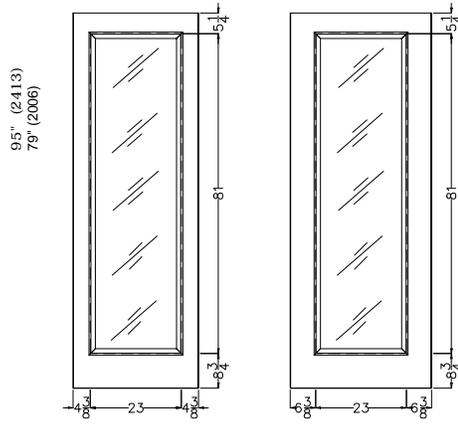
Elevation Notes:

- Values in Open Brackets () are in Millimeters.
- Values in Closed Brackets [] are Quantities.

- Daylight Opening (DLO) = Visible Glass.

Scale: 3" = 1'-0"
Rev. B 05/20/11

Door Size	31 3/4" (806)	35 3/4" (908)
Daylight Opening	21" (533)	21" (533)



Elevation Notes:

- Values in Open Brackets () are in Millimeters.
- Values in Closed Brackets [] are Quantities.

- Daylight Opening (DLO) = Visible Glass.

Scale: 3" = 1'-0"
Rev. B 05/20/11