



Aluminum Extrusion Fabricators

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**14 X 14 VU-PORT SPECIFICATIONS**  
**USING 10 WATT HEATER WIRE**

Glass Viewing Area: 12 3/4" x 12 3/4"

Rough Opening: 16 7/8" x 16 7/8"

Glass Size: 14" x 14"

*1" Thick with 3 lites of 1/8" Clear Tempered Glass (Heated Glass has 1 outer pane heated)*

*Heated units have a Heat reflective coating, Non-Heated Glass is Gas Filled.*

Outer Frame OS Dim's: 18 1/4" x 18 1/4"

Inner Frame OS Dim's: 18 5/16" x 18 5/16"

*Frame material is 6063-T6 Extruded Aluminum with Clear Satin Anodized Finish*

Watt draw of the unit at 120 volts

*Heated Glass & Frame: 78 watts & .63 amp draw*

*Heated Frame: 51 watts & .40 amp draw*

**14 X 24 VU-PORT SPECIFICATIONS**  
**USING 10 WATT HEATER WIRE**

Glass Viewing Area: 12 3/4" x 22 3/4"

Rough Opening: 16 7/8" x 26 7/8"

Glass Size: 14" x 24"

*1" Thick with 3 lites of 1/8" Clear Tempered Glass (Heated Glass has 1 outer pane heated)*

*Heated units have a Heat reflective coating, Non-Heated Glass is Gas Filled.*

Outer Frame OS Dim's: 18 1/4" x 28 1/4"

Inner Frame OS Dim's: 18 5/16" x 28 5/16"

*Frame material is 6063-T6 Extruded Aluminum with Clear Satin Anodized Finish*

Watt draw of the unit at 120 volts

*Heated Glass & Frame: 122 watts & 1 amp draw*

*Heated Frame: 67 watts & .59 amp draw*