

Cabinet with glass door


Cabinet with vented door


Acrylic door


Solid door

## Door Styles

Glass Doors are manufactured from 3/16" ( 4.7 mm ) thick tempered smoke gray tinted glass with 16 gauge ( 1.5 mm ) ventilated steel side trim.

Acrylic Doors are manufactured from 16 gauge ( 1.5 mm ) ventilated steel framework for rigidity with $3 / 16^{\prime \prime}(4.7 \mathrm{~mm})$ thick smoke gray tinted Acrylic panel.

Plain and Vented Steel Doors are manufactured from 16 gauge ( 1.5 mm ) steel. Vented doors are perforated and offer a 53\% open area.

All doors have quick release hinges, grounding stud and two-point locking mechanisms. The locking rods are operated by a durable swing handle with a common key. If the application requires unique keying, please contact our customer service to discuss your specific needs.

Select door hinge location by facing respective door.

Hinge doors open $180^{\circ}$ for maximum access to equipment and are reversible by flipping door (top to bottom) and rotating handle assembly $180^{\circ}$.

Note:
Doors with combination locks can be supplied on special request.


## STEP 2 - Select Doors

$\begin{array}{lllllllllllllll}\begin{array}{l}\text { Part Numberfor } \\ \text { Configured Cabinet }\end{array} & \text { A } & 47 & 8 & 1 & \text { A } & 1 & \text { L } & \text { G } & \text { V } & \text { P } & \text { P } & \text { B } & 2 & \text { A }\end{array}$


| Front Door Options | Rear Door Options |
| :--- | :--- |
| $\mathbf{G}=$ Glass Left Hinge | H = Glass Right Hinge |
| A = Acrylic Left Hinge | B $=$ Acrylic Right Hinge |
| V = Vented Left Hinge | W $=$ Vented Right Hinge |
| S = Solid Left Hinge | $\mathbf{T}=$ Solid Right Hinge |
|  | N = No Door |

## Doors

Part Number for Doors Only

## A GD 476




| Height Usable EIA Mtg. Units | Width <br> in. (mm) |  | Part Number <br> See Legend Above to Complete Part Number |  |  | Shipping Weight lbs. (kg) |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 235/8 | 600 | A$A$$A$$A$$A$$A$ | 47 | 6 | 41.1 | 18.9 |
| $\begin{aligned} & 47 u \\ & 42 u \\ & 39 u \\ & 32 u \\ & 27 u \end{aligned}$ |  |  |  | 42 | 6 | 41.1 | 18.9 |
|  |  |  |  | 39 | 6 | 34.1 | 15.6 |
|  |  |  |  | 32 | 6 | 23.2 | 10.7 |
|  |  |  |  | 27 | 6 | 13.3 | 6.1 |
| 47u | $31^{1 / 2}$ | 800 | A | 47 | 8 | 58.0 | 26.6 |
| 42u |  |  |  | 42 | 8 | 51.8 | 23.8 |
| Vented 39u |  |  |  | 39 | 8 | 43.0 | 19.7 |
| Door 32u |  |  |  | 32 | 8 | 29.3 | 13.4 |
| 27u |  |  |  | 27 | 8 | 16.8 | 7.7 |
| $\begin{aligned} & 47 u \\ & 42 u \\ & 39 u \\ & 32 u \\ & 27 u \end{aligned}$ | 235/8 | 600 | $\begin{aligned} & \mathrm{A} \\ & \mathrm{~A} \\ & \mathrm{~A} \\ & \mathrm{~A} \\ & \mathrm{~A} \end{aligned}$ | 47 | 6 | 37.0 | 17.0 |
|  |  |  |  | 42 | 6 | 33.1 | 15.2 |
|  |  |  |  | 39 | 6 | 27.4 | 12.6 |
|  |  |  |  | 32 | 6 | 18.7 | 8.6 |
|  |  |  |  | 27 | 6 | 10.7 | 6.5 |
| 47u | 311/2 | 800 | $\begin{aligned} & \mathrm{A} \\ & \mathrm{~A} \\ & \mathrm{~A} \\ & \mathrm{~A} \\ & \mathrm{~A} \end{aligned}$ | 47 | 8 | 49.0 | 22.5 |
| 42u |  |  |  | 42 | 8 | 43.8 | 20.1 |
| Solid 39u |  |  |  | 39 | 8 | 36.3 | 16.7 |
| Door 32u |  |  |  | 32 | 8 | 24.7 | 11.3 |
| 27u |  |  |  | 27 | 8 | 14.2 | 6.5 |

