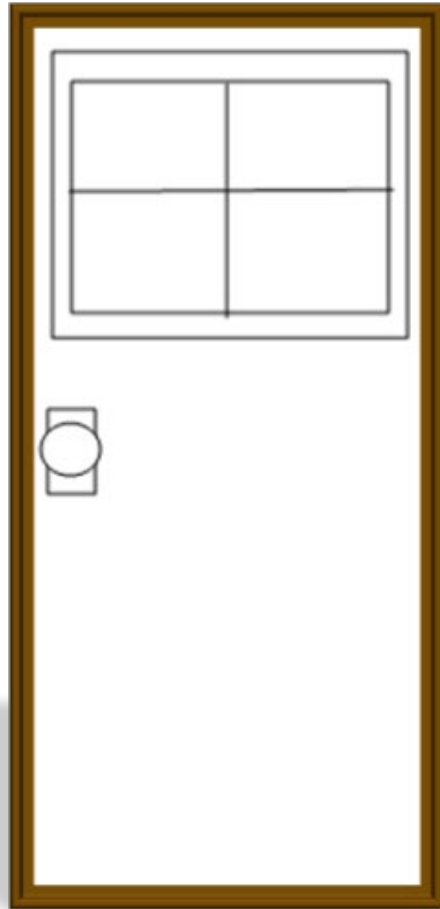


BABA Manufactured Products; Calculating the Cost of Components Per 2 CFR 184.5

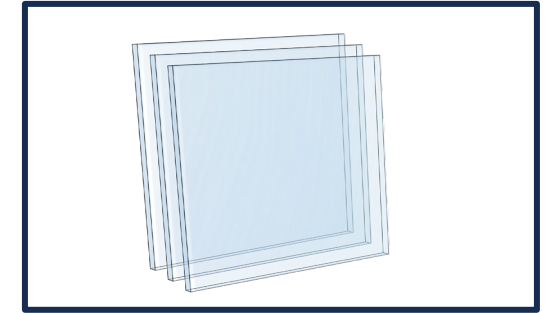


Total Cost: \$100

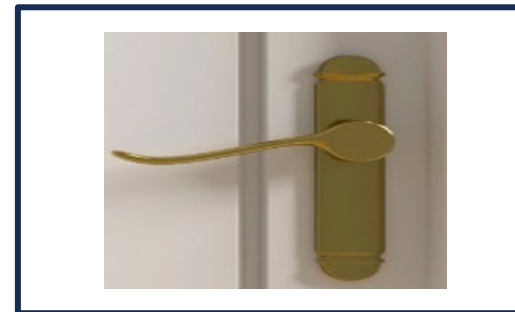
Components



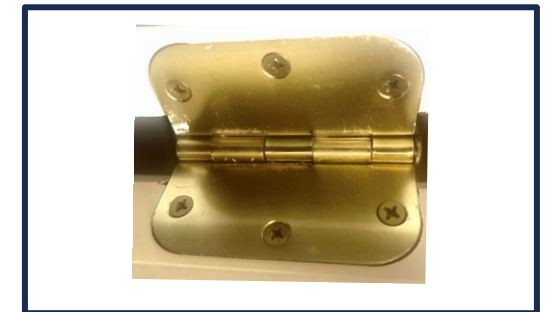
Manufacturer A
Frame/panel



Manufacturer B
Glass Pane



Manufacturer C
Handle



Manufacturer D
Hinges

This resource is intended to serve as an illustrative example only and is not based on an actual product.

BABA Manufactured Products; Calculating the Cost of Components Per 2 CFR 184.5

Manufacturer A

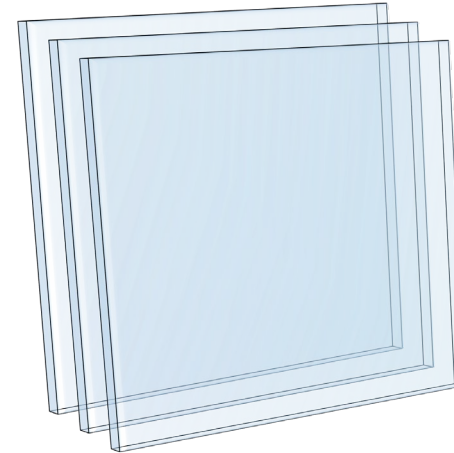
Frame/panel



- Manufactured Domestically
- Manufacturer A manufactures this component and is the final manufacturer
- Cost associated with the manufacturing of the component: \$50

Manufacturer B

Glass Pane



- Manufactured Non-Domestically
- Cost paid by Manufacturer A to acquire the component: \$25

BABA Manufactured Products; Calculating the Cost of Components Per 2 CFR 184.5

Manufacturer C

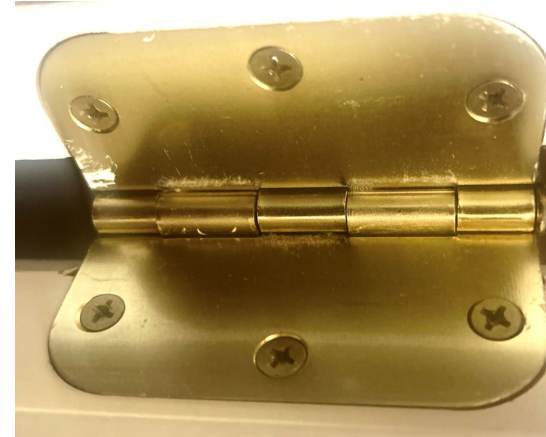
Handle



- Manufactured domestically
- Manufacturing processes performed by domestic manufacturer
- Cost paid by Manufacturer A to acquire the component: \$15

Manufacturer D

Hinges



- Manufactured non-domestically
- Cost paid by Manufacturer A to acquire the component: \$10

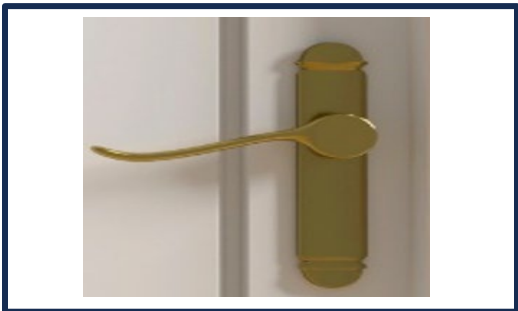
BABA Manufactured Products; Calculating the Cost of Components Per 2 CFR 184.5

This resource is intended to serve as an illustrative example only and is not based on an actual product.

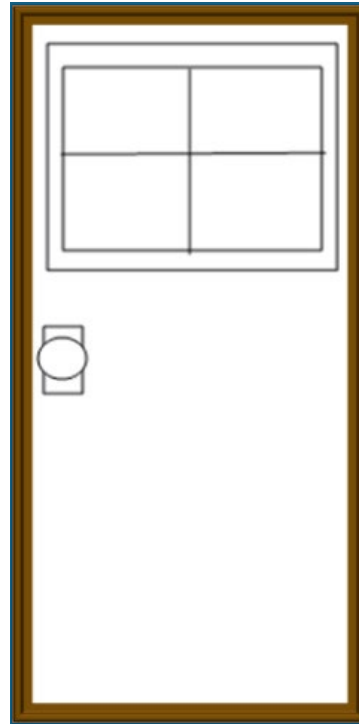
Domestic Components



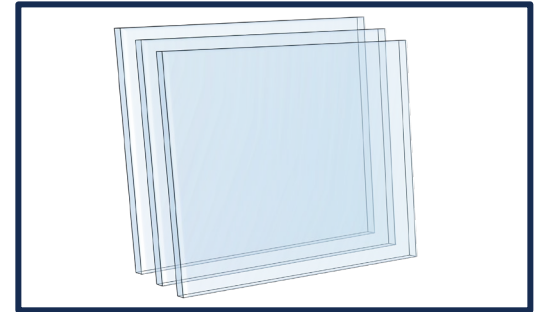
Manufacturer A – Final
Manufacturer
Frame /panel
\$50 = 50%



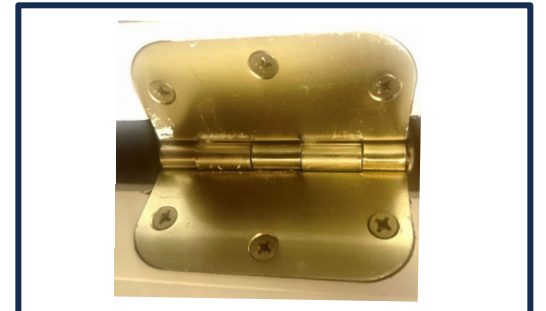
Manufacturer C
Handle
\$15 = 15%



Non-Domestic Components



Manufacturer B
Glass Pane
\$25 = 25%



Manufacturer D
Hinges
\$10 = 10%

$$\left(\frac{\text{cost of domestic frame and handle, \$65}}{\text{total cost of components, \$100}} \right) * 100 = 65\%$$

Domestic Content: 65%

Non-Domestic Content: 35%

Door is greater than 55% Domestic - BABA Compliant