



Overview

Size (mm)

External Frame	874 x 2053 / 974 x 2053
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Door Leaf Sizes	820 x 2040 / 920 x 2040
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COLORBOND® Options	Surfmist White Pale Eucalypt Shale Grey
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Fixing/Installation	Pre-drilled holes with screws to fix to RHS frame
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Standard Duty Side Door for Shipping Container

Our Standard Duty Container Doors are designed specifically for the container modification industry. They are supplied as with a high quality flush handle and finished with a heavy duty polyester powder coat in a range of COLORBOND® options, ready for installation.

These doors are pre-hung in the frame ready to face fix install in an RHS frame making them easy to install.

CERTIFIED TO THE CYCLONIC REGION D AUSTRALIAN STANDARD (AS/NZS 1170.2:2011).



Door Leaf

Door Depth	35mm Thickness
Material & Gauge	0.8mm galvanised steel
Insulation	High Density Polyurethane Foam Insulation

Door Frame

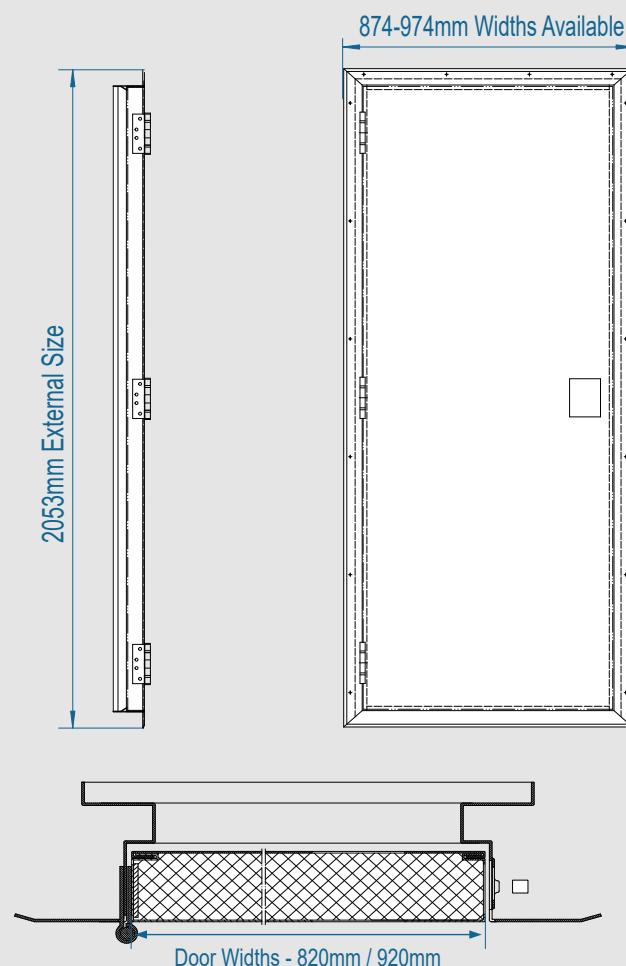
Frame Depth	80mm Depth
Material & Gauge	1.4 mm Galvanised steel

Hinge

Hinge Qty & Type	3 Stainless Steel Butt Hinges
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Lock

Main Lock	Flush Lock
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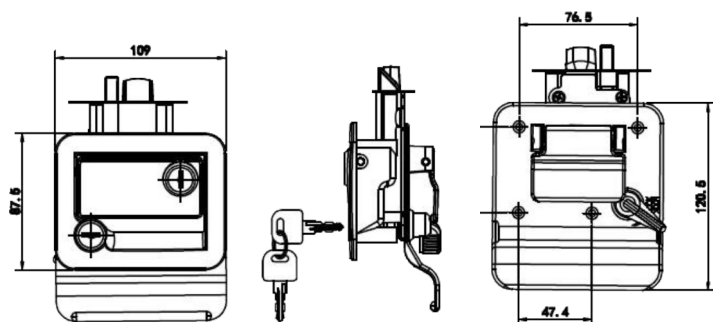


Our Standard Duty Container Doors are made of 0.8mm galvanised steel door skins and 1.4mm galvanised frames, and they come with three stainless steel ball-bearing hinges. Polyurethane foam (also known as PU foam) is injected into the door leaf for increased insulation and rigidity, and 3 stainless steel butt hinges hold the leaf in the frame.

These doors are built to last and come with weather and draught-proof seals as standard. We've also added flush handles to make suitable for container stacking.

The increased rigidity and overall strength of our standard container door has contributed to a successful Cyclonic Region D Rating (AS/NZS 1170.2:2011).

Flush Handle Diagram



For more information please visit our website:
www.lathamsteeldoors.com.au or give us a call on +61 415 310 911