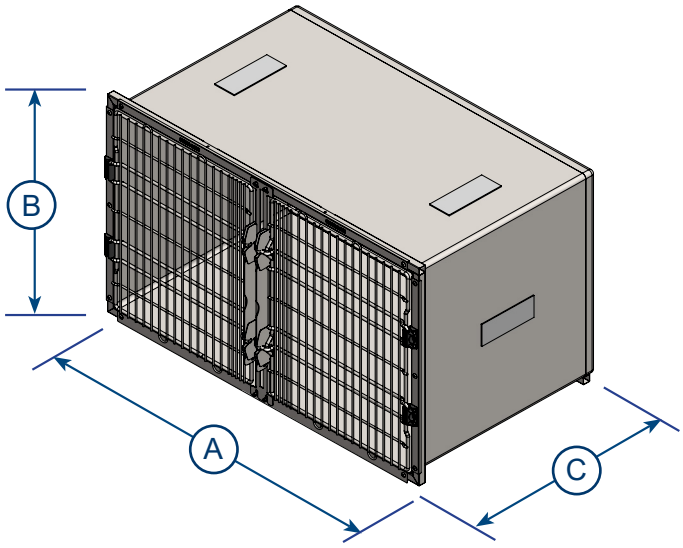
Specifications: Shor-Line 48-Inch Wide Stainless Steel Cages

Stainless steel cage banks are available in several sizes. They can be used as a single unit or combined to create a variety of cage bank configurations using multiple cage sizes.



Stainless Steel Cage	
Physical Dimensions	
Overall Width (A)	See “Cage Dimensions”
Overall Height (B)	See “Cage Dimensions”
Overall Length (C)	See “Cage Dimensions”
Load Bearing (Center line of the front and back tube framing)	28.25" Cage Depth = 66.98 cm (26.37 in)
Weight	
Weight	See “Cage Dimensions”
Material	
Cage	Series 304 stainless steel*
Sound Dampening Pads	76.2 x 203.2 x 1.5 mm (approx 1/8 in)
Hinges	Stainless steel reinforced polymer hinge assembly (US Patent 7805808)
** Series 304 is referred to as medical grade due to its composition.*	

Cage Dimensional Ranges	
(A) = Width	48"
(B) = Height	24, 30, & 36"
(C) = Depth	28.25"

Cage Dimensions					
Cage Name	**A - Exterior Width**	**B - Exterior Height***	**C - Exterior Depth**	**Floor Surface Area**	**Weight****
48 x 24 Cage	121.92 cm (48 in)	60.96 cm (24 in)	71.75 cm (28.25 in)	.83 sq m (8.9 sq ft)	37 kg (81 lbs)
48 x 30 Cage	121.92 cm (48 in)	76.20 cm (30 in)	71.75 cm (28.25 in)	.83 sq m (8.9 sq ft)	42 kg (92 lbs)
48 x 36 Cage	121.92 cm (48 in)	91.44 cm (36 in)	71.75 cm (28.25 in)	.83 sq m (8.9 sq ft)	46 kg (102 lbs)

** Depths may vary depending on options and back panel glazing configurations.*
*** Weights may vary depending on options and door type configurations.*

Notes:

- Specifications include the standard wire cage door for weight calculations.
- See cage door product-specific documentation (O2 door, Polycarbonate, etc.) for unique door condition specifications.
- Surface should be water-resistant material (e.g., laminate, stainless steel, solid surface materials, stone, concrete).
- Do NOT use trim moulding—the front edge of the platform must be clear of obstruction.
- Ensure base moulding does not interfere with the cage front drain lip, alignment plate.

⚠ This product can expose you to chemicals, including nickel (metallic), which are known to the state of California to cause cancer. **For more information, go to: www.P65Warnings.ca.gov**