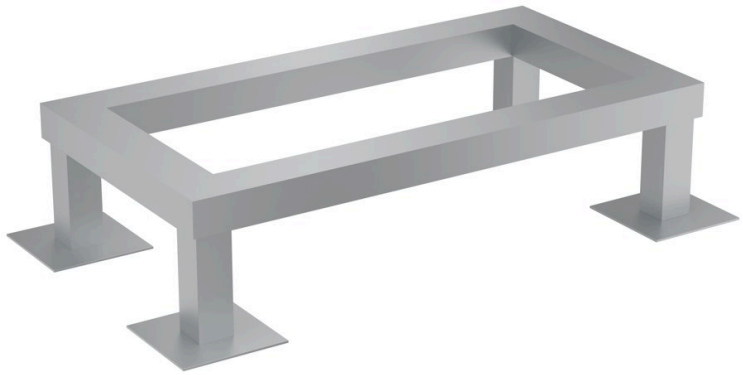
Heavy Duty Aluminum Generator Stand

ITEM: **48062**

A heavy-duty aluminum stand that raises a generator 12″ off the ground.

A strong, well-designed generator stand engineered to withstand a 290 km (180-mile) wind code, with a 1,000 lb load capacity. The aluminum frame has a 4″ x 3″ angle top frame, 3″ x 3″ leg tubes and 9″ x 9″ mounting plates.

- **Aluminum construction**
- **1,000 lb weight capacity**
- **12″ height**
- **4″ x 3″ angle top frame**
- **3″ x 3″ leg tubes**
- **9″ x 9″ mounting plates**
- **NSF certified**



48062 48.5″ x 25.5″ x 12″

AT A GLANCE

Material	Aluminum, 5 mm
Height	12″ (305 mm)
Certification	NSF
Warranty	180 Days Limited

Telephone: 1-800-465-0234 Fax: (905) 607-0234 Email: sales@omcan.com Website: www.omcan.com

AUTHORIZED DEALER

NSF Certified

180 Days Limited Warranty

MODELS AND CAPACITIES

Item	Dimensions	Load Capacity	Net Weight
48062	48.5″ x 25.5″ x 12″	1,000 lb (453.6 kg)	41 lb (18.6 kg)

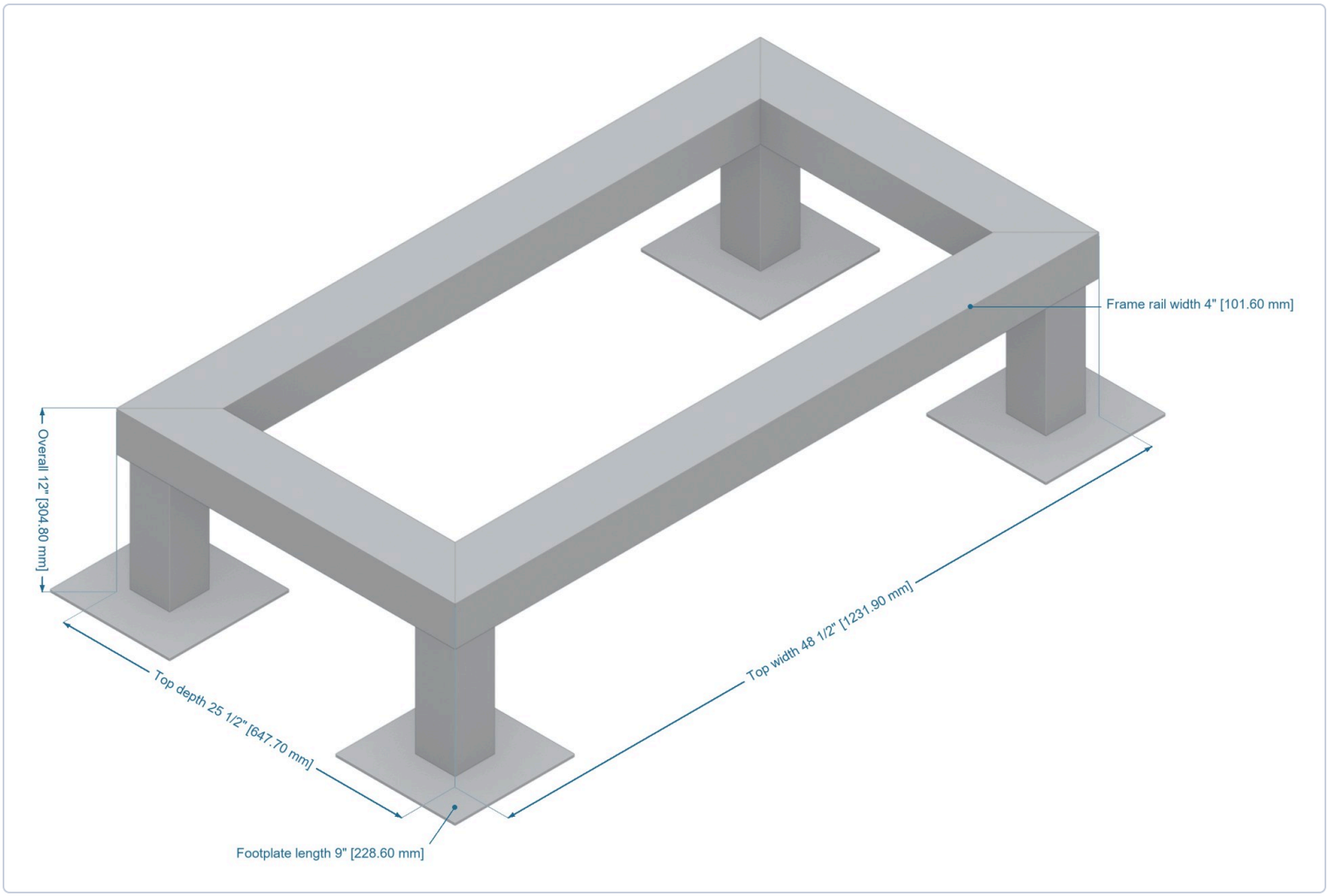
OPTIONAL ACCESSORIES

47599 5″ Caster (without Brake) for Worktables, Equipment Stands and Steam Tables

14395 5″ Caster with Brake for Worktables, Equipment Stands and Steam Tables

48062 | 48.5″ X 25.5″ HEAVY DUTY GENERATOR STAND WITH 1000 LB LOADING CAPACITY AND 12″ HEIGHT, ALUMINUM

ITEM	DIMENSIONS	HEIGHT	LOAD CAPACITY	NET WEIGHT
48062	48.5″ x 25.5″ x 12″	12″ (305 mm)	1,000 lb (453.6 kg)	41 lb (18.6 kg)



Dimensions in inches (millimetres). Use the printed dimensions, not measurements taken from the drawing. Unlabelled hardware, shelf and brace settings, and finish are illustrative.