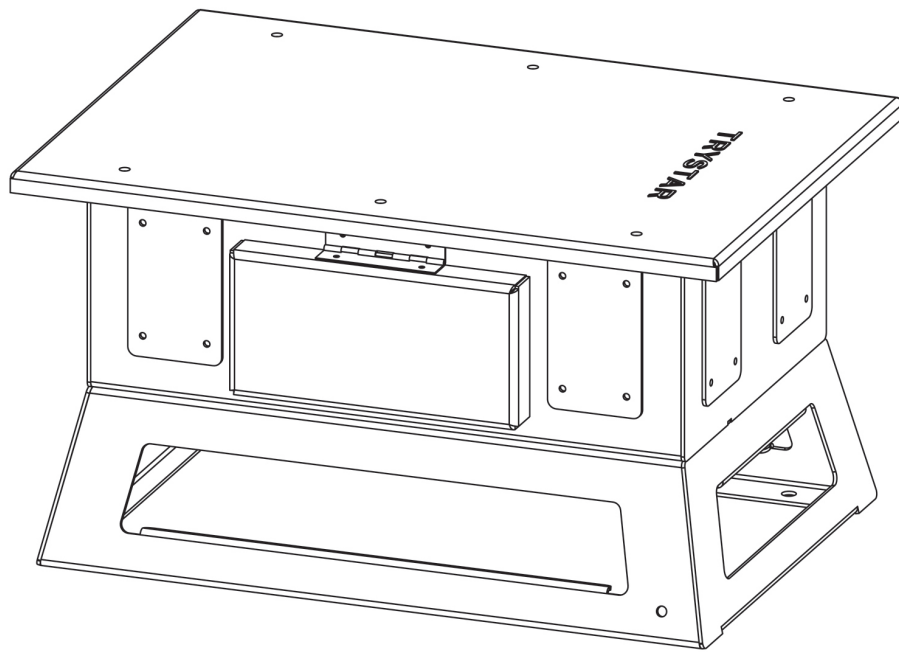


DATA SHEET

Tuff Boxes
50 Amps



PRODUCT INTRODUCTION

Tuff Boxes

50 Amps

The Tuff Box is a robust and versatile power distribution solution designed to deliver reliable electrical power to various job sites, outdoor events, construction sites, and industrial settings. With a 50A capacity, this compact and durable Tuff Box efficiently distributes power to multiple outlets, ensuring safe and efficient operation of electrical tools and equipment. The Trystar Tuff Box is legendary for its rugged simplicity and durability. The Trystar Tuff Box has proven itself on countless construction sites, where it is valued for its lightweight, bulletproof design and OSHA approval. Easily customized with your company colors and logo.

Key Features

- 50 Amp Power Capacity
- Multiple output outlets available with breaker protection
- Heavy-duty stackable legs w/ built-in handles or heavy-duty stackable cage
- NEMA 3R Aluminum Construction
- Custom Powder coat and UV-Printed Graphics Available
- UL50 Listed
- UL1640 Listed and/or C-ETL/ETL 1640 Listed
- Made in the USA

PRODUCT SPECIFICATIONS

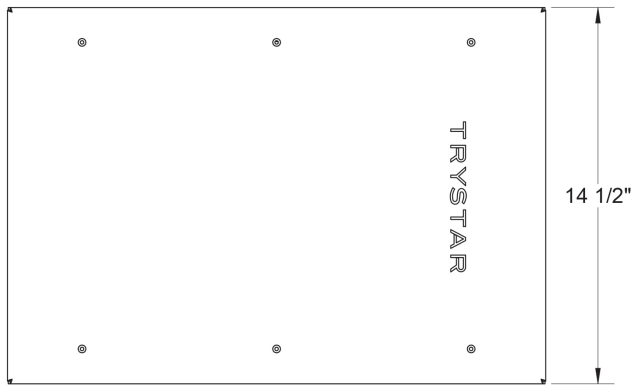
Electrical		
	Amperage	50A - 400A
	Voltage Options	120/240V, 120/240V Delta, 208Y/120V, 480V, 480Y/277V, 600V
	Interupt Rating	65KaIC, 100KaIC
Inputs/Outputs		
	Input	NEMA Inlet receptacles.* 15 or 16 series camlok
	Output	NEMA Output receptacles.** Up to 7x receptacles with 50Amp Cali Style Input/Output (Feed thru). 8x if no feed thru. Up to 4x receptacles if camlok fed and feed thru. Up to 6x if not feed thru.
Mechanical Specifications		
	Dimensions	21" L , 15" W, 12" H
	Estimated Weight	30 lbs.
	Listings	UL1640, C(ETL) Listed, UL 50, NEMA3R

* Note: This option takes away the total output receptacles available.

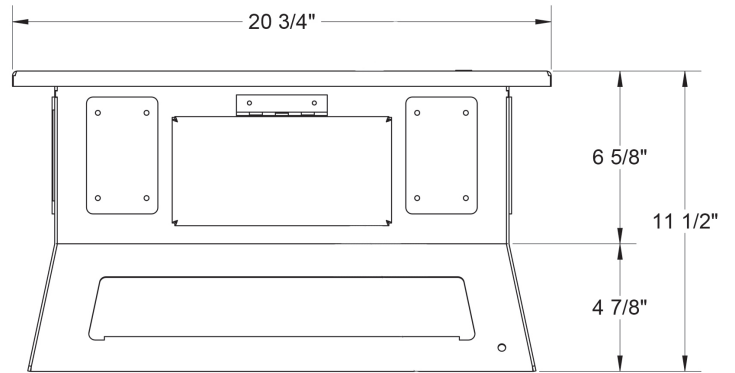
** Note: Ensure your input voltage matches your output voltage.

DIMENSIONAL DRAWINGS

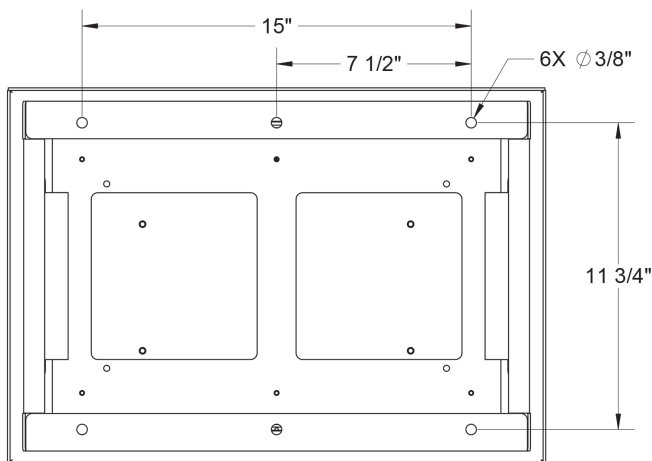
Top View



Side View



Bottom View



ORDERING INFORMATION

Ordering Information

Catalog Number	TB-Series	50A Tuff Box
----------------	-----------	--------------

