

UL LISTED • PATENT PENDING

TRU-BOX ELECTRICAL

Next-Generation Multi-Gang Electrical Enclosure Systems

HEADQUARTERS

📍 Melville, Saskatchewan, Canada

✉ sales@tru-boxelectrical.ca

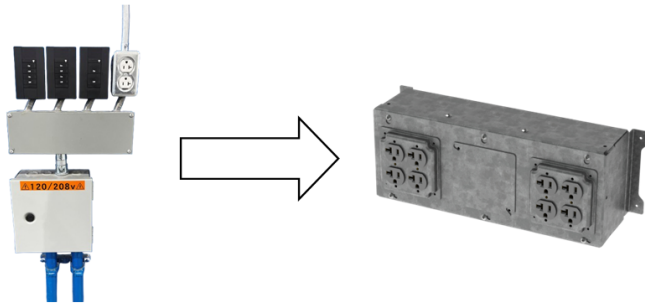
Cut Enclosure & Conduit Installation Time by Up to 65%

The Tru-Box multi-gang electrical enclosure replaces complex, multi-box wireways and troughs with a unified, high-efficiency system. Speed up commercial rough-ins, streamline conductor runs, and deliver a clean, professional finish on every site.

65%

LABOR SAVINGS

Faster than standard box assemblies



3-Space / 6-Gang Enclosure Model

Features rigid mounting flanges and heavy-duty 16-gauge steel construction.

(Electrical Component's sold Separately)

✓ Standard 4-Square Covers

✓ Pre-Drilled Ground Spacing

KEY SYSTEM ADVANTAGES

Engineered by electricians for seamless commercial & industrial rough-ins.



Rapid Labor Savings

Eliminate measuring, cutting, and connecting individual Enclosures and conduits. Pull wire direct to device points.



16-Gauge Galvanized

Heavy-duty 16-gauge steel construction engineered for rugged job site durability.



Hanging Lid Feature

Innovative lid bracket supports the cover plate during wiring, enabling convenient hands-free termination.



Universal Cover Support

Designed to accept standard generic 4" square covers and plates for easy component sourcing.



Multiple Mounting Options

Equipped with integrated back wall mount holes, or the included heavy-duty offset brackets for fast, rigid attachment to studs or structural walls.



1 1/4" Ground Spacing

Includes pre-drilled 1 1/4" ground lug spaced holes for quick setup.

Model Configurations & Specifications

TYPE 1 ENCLOSURE • UL LISTED

MODEL CONFIGURATION	GANG CAPACITY	MATERIAL GRADE	STANDARD COMPLIANCE
 TBE-10 (2-Space Model)	4-Gang	16-Gauge Galvanized Steel	UL Listed • Patent Pending
 TBE-15 (3-Space Model)	6-Gang	16-Gauge Galvanized Steel	UL Listed • Patent Pending
 TBE-20 (4-Space Model)	8-Gang	16-Gauge Galvanized Steel	UL Listed • Patent Pending
 TBE-25 (5-Space Model)	10-Gang	16-Gauge Galvanized Steel	UL Listed • Patent Pending
 TBE-30 (6-Space Model)	12-Gang	16-Gauge Galvanized Steel	UL Listed • Patent Pending

VERIFIED SAFETY & DESIGN

UL Listed & Patent Pending Design

Tru-Box multi-gang electrical enclosures are engineered to meet stringent commercial electrical standards, offering maximum job site safety, durability, and time savings.



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REQUEST A QUOTE OR DEALER PRICING

Contact Tru-Box Electrical today for volume contractor quotes, technical assistance, or local distributor availability across Canada.

SALES & INQUIRIES

sales@tru-boxelectrical.ca

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