



CONTROL PANEL SUPPLY

PRODUCT CATALOG

YOUR WIRE MANAGEMENT + MOUNTING HARDWARE SUPPLIER



SCAN TO VIEW
DIGITAL CATALOG

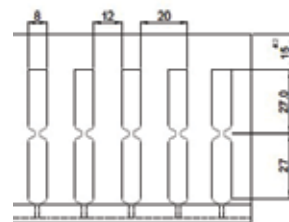
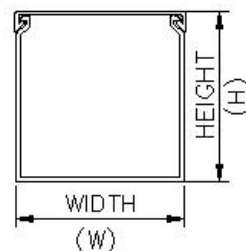
792 JIM LACHEY DRIVE | ST. HENRY, OH 45883 | 419.763.1400 | INFO@CONTROLPANELSUPPLY.COM | CONTROLPANELSUPPLY.COM

WIDE FINGER WIRING DUCT



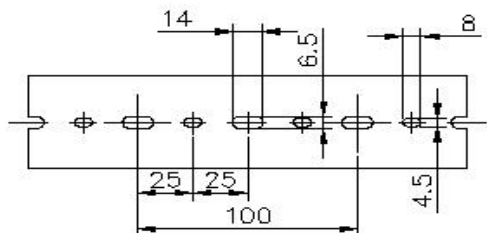
- Wide slot/finger design allows for a wide range of wire bundle sizes.
- Fingers are provided with predetermined break lines, permitting enlarging slots without any tools required.
- Made from RoHS compliant, high impact, self extinguishing, rigid PVC.
- Provided with mounting holes and recess bosses for mounting accessories.
- Restricted slot openings for better wire retention.
- Non-slip, snap on/off cover design provides tight grip to prevent vibration slippage.
- All wiring ducts come complete with covers included.

PART NUMBER		WIDTH		HEIGHT		LENGTH		PCS/BOX
WHITE	GRAY	INCH	MM	INCH	MM	FEET	METER	
WD1X1SW	WD1X1SG	1.0	25	1.0	25	6.6	2	18
WD1X1.5SW	WD1X1.5SG	1.0	25	1.6	40	6.6	2	18
WD1.5X1.5SW	WD1.5X1.5SG	1.6	40	1.6	40	6.6	2	18
WD2X1.5SW	WD2X1.5SG	2.4	60	1.6	40	6.6	2	18
WD1X2SW	WD1X2SG	1.0	25	2.4	60	6.6	2	18
WD1.5X2SW	WD1.5X2SG	1.6	40	2.4	60	6.6	2	18
WD2X2SW	WD2X2SG	2.4	60	2.4	60	6.6	2	12
WD1X3SW	WD1X3SG	1.0	25	3.1	80	6.6	2	18
WD1.5X3SW	WD1.5X3SG	1.6	40	3.1	80	6.6	2	18
WD2X3SW	WD2X3SG	2.4	60	3.1	80	6.6	2	12
WD3X3SW	WD3X3SG	3.1	80	3.1	80	6.6	2	12
WD4X3SW	WD4X3SG	3.9	100	3.1	80	6.6	2	8
WD1X4SW	WD1X4SG	1.0	25	3.9	100	6.6	2	18
WD1.5X4SW	WD1.5X4SG	1.6	40	3.9	100	6.6	2	12
WD2X4SW	WD2X4SG	2.4	60	3.9	100	6.6	2	8
WD3X4SW	WD3X4SG	3.1	80	3.9	100	6.6	2	8
WD4X4SW	WD4X4SG	3.9	100	3.9	100	6.6	2	8
WD6X4SW	WD6X4SG	5.9	150	3.9	100	6.6	2	4



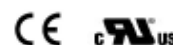
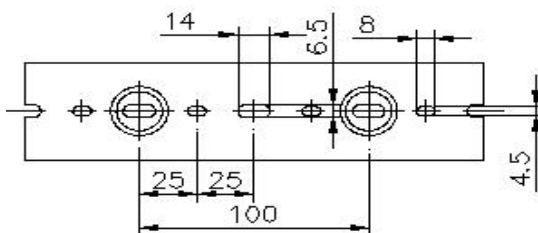
MOUNTING HOLE PATTERN

Width: 25mm only



MOUNTING HOLE PATTERN

Width: 40mm & 60mm



*All dimensions in millimeters



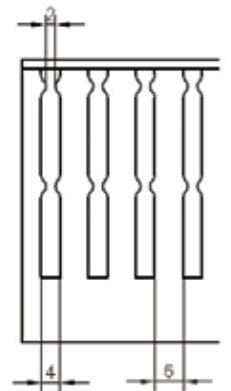
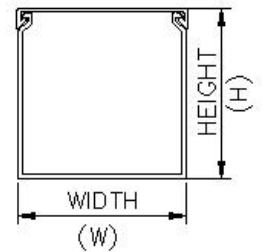
CONTROL PANEL SUPPLY

THIN FINGER WIRING DUCT



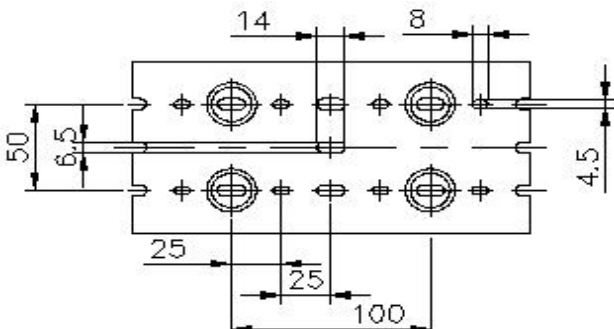
- Thin slot/finger design allows for more slots for higher density wiring such as terminals, etc.
- Fingers are provided with predetermined break lines, permitting enlarging slots without any tools required.
- Made from RoHS compliant, high impact, self extinguishing, rigid PVC.
- Provided with mounting holes and recess bosses for mounting accessories.
- Restricted slot openings for better wire retention.
- Non-slip, snap on/off cover design provides tight grip to prevent vibration slippage.
- All wiring ducts come complete with covers included.

PART NUMBER		WIDTH		HEIGHT		LENGTH		PCS/BOX
WHITE	GRAY	INCH	MM	INCH	MM	FEET	METER	
HD1X1SW	HD1X1SG	1.0	25	1.0	25	6.6	2	18
HD1X1.5SW	HD1X1.5SG	1.0	25	1.6	40	6.6	2	18
HD1.5X1.5SW	HD1.5X1.5SG	1.6	40	1.6	40	6.6	2	18
HD2X1.5SW	HD2X1.5SG	2.4	60	1.6	40	6.6	2	18
HD1X2SW	HD1X2SG	1.0	25	2.4	60	6.6	2	18
HD1.5X2SW	HD1.5X2SG	1.6	40	2.4	60	6.6	2	18
HD2X2SW	HD2X2SG	2.4	60	2.4	60	6.6	2	12
HD1X3SW	HD1X3SG	1.0	25	3.1	80	6.6	2	18
HD1.5X3SW	HD1.5X3SG	1.6	40	3.1	80	6.6	2	18
HD2X3SW	HD2X3SG	2.4	60	3.1	80	6.6	2	12
HD3X3SW	HD3X3SG	3.1	80	3.1	80	6.6	2	12
HD4X3SW	HD4X3SG	3.9	100	3.1	80	6.6	2	8
HD1X4SW	HD1X4SG	1.0	25	3.9	100	6.6	2	18
HD1.5X4SW	HD1.5X4SG	1.6	40	3.9	100	6.6	2	12
HD2X4SW	HD2X4SG	2.4	60	3.9	100	6.6	2	8
HD3X4SW	HD3X4SG	3.1	80	3.9	100	6.6	2	8
HD4X4SW	HD4X4SG	3.9	100	3.9	100	6.6	2	8
HD6X4SW	HD6X4SG	5.9	150	3.9	100	6.6	2	4



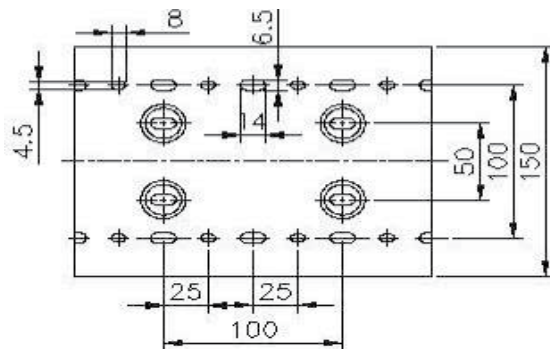
MOUNTING HOLE PATTERN

Width: 80mm & 100mm



MOUNTING HOLE PATTERN

Width: 150mm



WIRING DUCT ACCESSORIES

- Made from RoHS compliant, high impact, self extinguishing, rigid PVC.
- Accessories for both wide and thin fingered wiring duct.



METAL DIN RAIL MOUNTING CLIP

BMC-M4: Mounting Clip with M4 Tapped Hole. (50 per pkg)

Used to mount any component to a standard 35 DIN rail using M4 screws.



FIXING LUG

BFL1: Fixing Lug (50 per package)

Used to mount components such as smaller duct inside of larger duct with a simple quarter turn. Utilizes a straight blade screwdriver and fits all sizes of duct.



MOUNTING CLIP I

BMC1: Mounting Clip I (50 per package)

Used to mount wiring duct to DIN rail using the BFL1 Fixing Lugs.



MOUNTING CLIP II

BMC2: Mounting Clip II (50 per pkg)

Used to mount any component including wire duct to DIN rail using self tapping screws.



CABLE TIE ATTACHMENT

BCT1: Cable Tie Attachment (50 per package)

Mounts directly to duct and allows cable ties to pass through to create a wire bundle inside duct. Mounts with a simple quarter turn and is stackable to allow for multiple heights. Utilizes a straight blade screwdriver and fits all sizes of duct.



WIRE RETAINERS

BWR11: Thin finger 40mm width
BWR12: Thin finger 60mm width
BWR13: Thin finger 80mm width
BWR14: Thin finger 100mm width
BWR21: Standard finger 40mm width
BWR22: Standard finger 60mm width
BWR23: Standard finger 80mm width
BWR24: Standard finger 100mm width
(50 per package)

Mounts directly to fingers and used to retain wires during panel assembly or maintenance activities.



NAME PLATE

BNP1: Thin Finger Nameplate
BNP2: Standard Finger Nameplate
(50 per pkg)

Mounts directly to fingers and allows for the attachment of names or labels for identification purposes.

*All dimensions in millimeters



VIEW THE
PRODUCTS
IN ACTION.



CONTROL PANEL SUPPLY

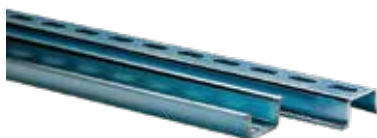
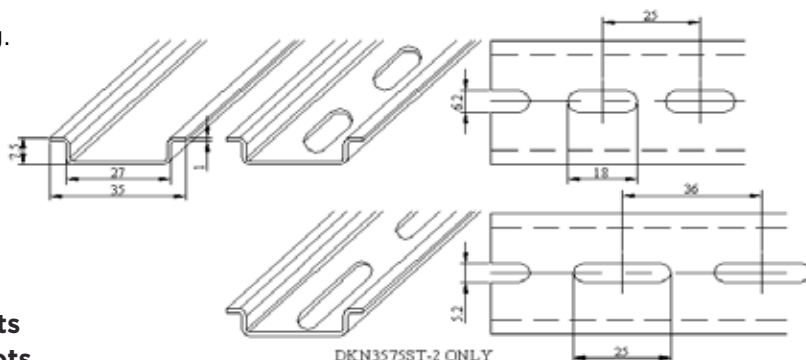
DIN RAIL - STEEL

- Construction per DIN standard.
- 1 and 2 meter lengths are standard.
- High tensile strength steel construction.
- RoHS compliant trivalent chrome plating.



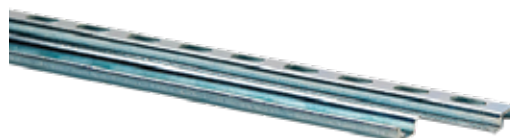
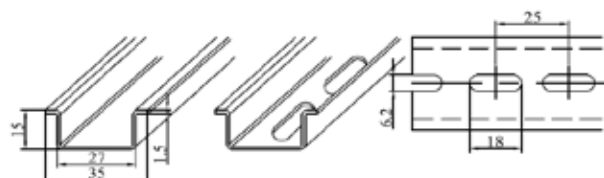
35MM X 7.5MM STEEL

DR3575ST-1: 1 meter slotted-6.2x18mm slots
DR3575ST-2: 2 meter slotted-6.2x18mm slots
DR3575-1: 1 meter non-slotted
DR3575-2: 2 meter non-slotted
DKN3575ST-2: 2 meter slotted-25x5.2mm
slots on 36mm centers
WC3575ST-2: 2 meter slotted-4.2x12.2
slots on 20mm centers
(All include 20 per box)



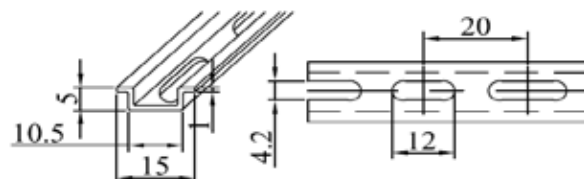
35MM X 15MM STEEL

DKN3515ST-2: 2 meter slotted-25x5.2mm
slots on 36mm centers
DR3515ST-1: 1 meter slotted-6.2x18mm slots
DR3515ST-2: 2 meter slotted-6.2x18mm slots
DR3515-1: 1 meter non-slotted
DR3515-2: 2 meter non-slotted
(All include 10 per box)



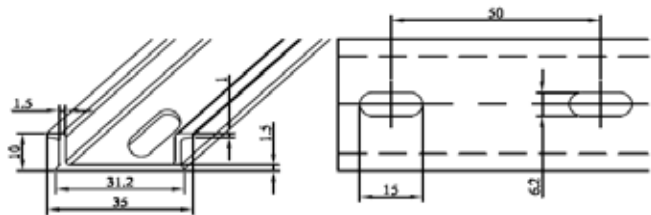
15MM X 5MM STEEL

DR155ST-1: 1 meter slotted-4.2x12mm slots
DR155ST-2: 2 meter slotted-4.2x12mm slots
(All include 20 per box)



DIN RAIL - ALUMINUM

- High strength extruded aluminum construction.
- Clear anodized finish.
- 1 and 2 meter lengths are standard.



35MM X 10MM ALUMINUM

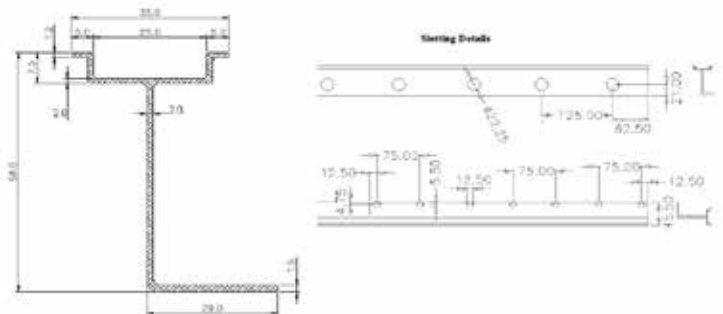
DR3575AL-1: 1 meter slotted-6.2x15mm slots

DR3575AL-2: 2 meter slotted-6.2x15mm slots

(All include 14 per box)

DIN RAIL - HIGH RISE ALUMINUM

- High strength extruded aluminum construction.
- Clear anodized finish.
- 1 meter length is standard.



HIGH RISE ALUMINUM DIN RAIL

DRHRAL-1: 1 meter slotted-4.75x12.5mm slots
(10 per box)

DRHRAL-2: 2 meter slotted-4.75x12.5mm slots
(10 per box)

*All dimensions in millimeters



CONTROL PANEL SUPPLY

DIN RAIL CUTTING

- Cutting of steel DIN rails - 35x7.5mm, 35x15mm, and 15x5mm geometries, aluminum DIN rails - 10x35mm geometry.
- “Random” cuts - cuts to measured length without regards to slot location.
- “Pattern” cuts - cut to measured length with specific alignment with slot locations. This allows for pre-drilling because the slot pattern is always the same. It also requires (2) cuts per piece and additional raw material.
- *Length of cuts and requested cutting pattern must be supplied with order.*
- Custom Machining

APPLICABLE PART NUMBERS

DR3575ST-1 DR3575ST-2 DR3575-1 DR3575-2

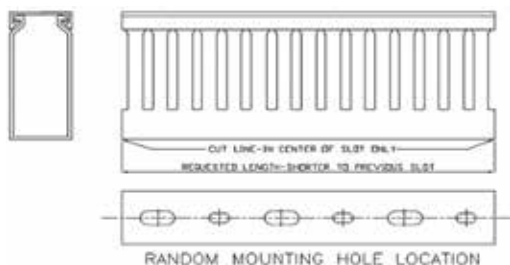
DR3515ST-1 DR3515ST-2 DR3515-1 DR3515-2

DR155ST-1 DR155ST-2 DR3575AL-1 DR3575AL-2

DIN rail standard cut lengths are available in 25mm increments, beginning at 25mm (~ 1 inch) and up to 1,000mm (~40 inches). Contact us for custom lengths.

WIRING DUCT CUTTING

- All cuts are made in the slots only.
- Cuts are made to the requested length, shorter to the previous slot.
- Mounting hole locations are random unless specified otherwise. Patterned mounting hole locations requires extra material and extra cuts.
- Covers are cut to the requested length.



RANDOM CUTTING

Only (1) cut is required.



PATTERN CUTTING

(2) cuts required, (1) for each end.



CUSTOM MACHINING

Custom Machining.



CUTTING TOOLS

DIN RAIL - CUTTING TOOLS

DUAL PROFILE - 2 DIFFERENT BRANDS TO CHOOSE FROM

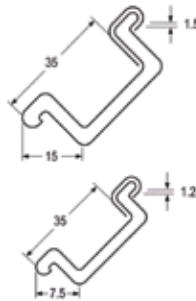
1. Rix Tools 440100 (DRC-2): Dual Profile DIN Rail Cutter with Guide and Length Stop

2. ALFRA 03199: Alfra Dual Profile DIN Rail Cutter with Guide and Length Stop

- Both models cut the two most popular geometries of steel DIN rail (35mm x 7.5mm and 35mm x 15mm).
- High quality German construction.
- Provides burr-free cutting, saving you valuable time, without any loss of rail.
- Cutting is done by a shear plate, not a blade, with a reinforced cam located directly above the cam plate.
- Both models come complete with a rail guide to support rail for cutting an exact 90° angle, ruler (markings in both metric and inches), and an end stop.



Rix Tools DRC-2



Alfra 03199

MULTI-PROFILE

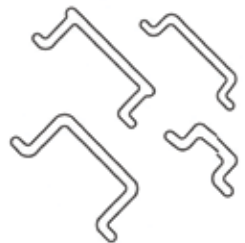
Rix Tools 440200 (DRC-3): Multi-Profile + Hi Rise Aluminum DIN Rail Cutter with Guide & Length Stop

- This model (DRC-3) cuts the two most popular geometries of steel DIN rail (35mm x 7.5mm and 35mm x 15mm) + high rise aluminum (A-B 1492-DR6) and equivalent DIN rail.
- All other features mirror the Rix Tools DRC-2.



Rix Tools 440300 (DRC-4): Multi-Profile + IDEC BNDN-1000 DIN Rail Cutter with Guide & Length Stop

- This model (DRC-4) cuts the three most popular geometries of steel DIN rail (35mm x 7.5mm, 35mm x 15mm and 15mm x 5mm). It is also compatible with IDEC BNDN-1000 and Control Panel Supply DR3575AL aluminum rail.
- All other features mirror the Rix Tools DRC-2.





VIEW THE
PRODUCTS
IN ACTION.



CONTROL PANEL SUPPLY

WIRING - CUTTING TOOLS

BENCH TOP WIRING DUCT CUTTERS

ALFRA 31920: Alfra Bench Top Wiring Duct Cutter with Length Stop & Replacement Blade

- Ideal for cutting plastic wiring ducts up to 125mm wide.
- High quality tool made in Germany.
- Provides burr-free cutting, leaving a clean, professional finish, saving you valuable time without any loss of duct.
- Includes both a guiding apparatus to support the duct for cutting a 90° angle exactly and a 1,000mm length stop with markings in metric and inches.
- Includes a replaceable cutting blade.



Salzer CC-C100: Bench Top Wiring Duct Cutter with Length Stop

- High quality tool made in India.
- All other features mirror the Alfra Bench Top Wiring Duct Cutter with Length Stop & Replacement Blade.



*These two models are extremely similar, just made by two different brands. Both deliver high quality, trusted performance, but at two different price points.

REPLACEMENT BLADE FOR WIRING DUCT CUTTER

03192



HAND HELD LONG BLADE

WDC-HHLB: Hand Held Long Blade Wiring Duct Cutter

- Ideal for cutting plastic wiring ducts up to 80mm or 3 inches wide.
- High quality Japanese construction.
- Provides “burr” free cutting with no plastic chips or loss of wiring duct.
- Includes a detachable guide for straight or 45 degree cuts.
- Cutter has a hardened steel blade with an aluminum body.
- Can also cut flat & wide cable protector.
- Overall length of the cutter is 285mm.



*All dimensions in millimeters



VIEW THE
PRODUCTS
IN ACTION.

DIN RAIL - STANDOFFS

- Robust 10 Ga. high tensile strength steel construction.
- RoHS compliant trivalent chrome plating.
- 20 pieces per standard package.

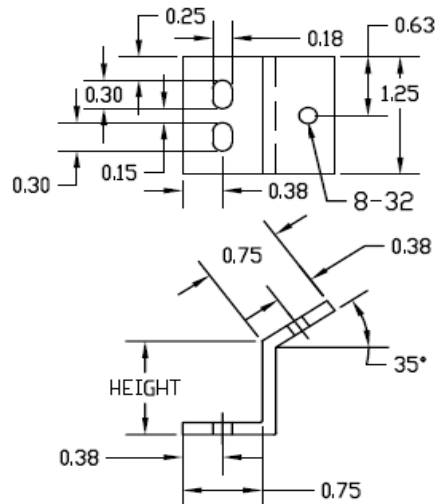


ANGLED BRACKETS

DRSO-1: 1 inch angled standoff (height = 1")

DRSO-2: 2 inch angled standoff (height = 2")

DRSO-3: 3 inch angled standoff (height = 3")

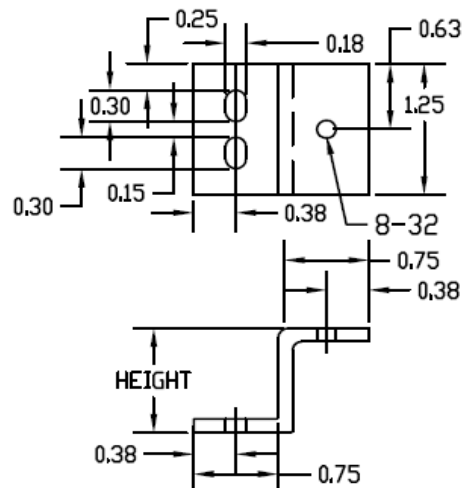


STRAIGHT BRACKETS

DRSO-190: 1 inch straight standoff (height = 1")

DRSO-290: 2 inch straight standoff (height = 2")

DRSO-390: 3 inch straight standoff (height = 3")





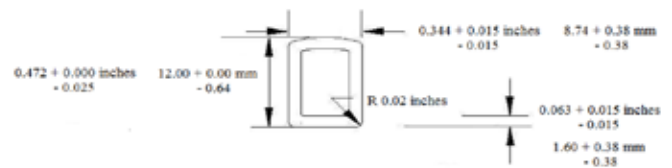
CONTROL PANEL SUPPLY

GROUND BAR

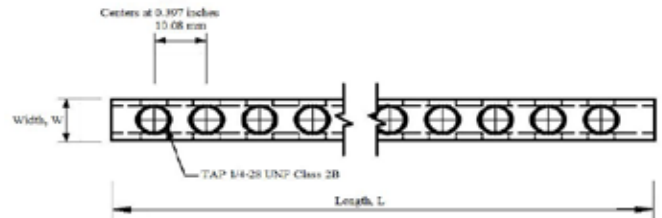
- Constructed from highly conductive commercial grade copper.
- Grounding screws are supplied and pre-inserted for quick assembly.
- Standard length is 69 inches (5'9").
- UL certified, file no. 354992.
- Custom lengths available.



Cross Section for the bars :



TOP VIEW of the bars



COPPER GROUNDING BAR

- GB-174:** 5'9" (69") Copper Grounding Bar with 174 Screws Pre-inserted
- GB-174-4:** 4" Pre-cut Copper Grounding Bar with 10 Screws Pre-inserted
- GB-174-4.75:** 4.75" Pre-cut Copper Grounding Bar with 12 Screws Pre-inserted
- GB-174-6:** 6" Pre-cut Copper Grounding Bar with 15 Screws Pre-inserted
- GB-174-8:** 8" Pre-cut Copper Grounding Bar with 20 Screws Pre-inserted
- GB-174-12:** 12" Pre-cut Copper Grounding Bar with 30 Screws Pre-inserted

WIRE: 14-6 AWG

TORQUE: 15-20 IN-LBS

*All dimensions in millimeters

RIX TOOLS PUNCHES



VIEW THE
PRODUCTS
IN ACTION.



RIX TOOLS ROUND NOTCHED PUNCHES

PART NUMBER	DESCRIPTION	TYPE
4180010	22.5 MM W/ 1 KEY NOTCH (3 MM)	MILD STEEL
4181010		STAINLESS STEEL
4180030	30.5 MM W/ 1 KEY NOTCH (4.8 MM)	MILD STEEL
4181030		STAINLESS STEEL
4180040	30.5 MM W/ 4 KEY NOTCHES (4.8 MM)	MILD STEEL
4181040		STAINLESS STEEL

RIX TOOLS TRISTAR ROUND PUNCHES FOR MILD STEEL

DESCRIPTION	CONDUIT SIZE	PUNCH + DIE W/ BALL BEARING DRAW STUD	PUNCH + DIE ONLY	MATCHING HYDRAULIC DRAW STUD	MATCHING BALL BEARING DRAW STUD
20.4MM		4020053	4020050	409200	409122
22.5MM	1/2" CONDUIT	4020063	4020060		
25.4MM	1" DIAMETER	4020073	4020070		
28.3MM	3/4" CONDUIT	4020083	4020080		
30.5MM	PUSHBUTTON	4020103	4020100	409240	409132
34.6MM	1" CONDUIT	4020123	4020120		
43.2MM	1-1/4" CONDUIT	4020153	4020150		
49.6MM	1-1/2" CONDUIT	4020173	4020170		409142
61.5MM	2" CONDUIT	4020212	4020210		

RIX TOOLS TRISTAR+ ROUND PUNCHES FOR STAINLESS STEEL

DESCRIPTION	CONDUIT SIZE	PUNCH + DIE W/ BALL BEARING DRAW STUD	PUNCH + DIE ONLY	MATCHING HYDRAULIC DRAW STUD	MATCHING BALL BEARING DRAW STUD
20.4MM		4030053	4020050	409230	409152
22.5MM	1/2" CONDUIT	4030063	4020060		
25.4MM	1" DIAMETER	4030073	4020070		
28.3MM	3/4" CONDUIT	4030093	4020080	409240	409132
30.5MM	PUSHBUTTON	4030103	4020100		
34.6MM	1" CONDUIT	4030123	4020120		
43.2MM	1-1/4" CONDUIT	4030153	4020150		
49.6MM	1-1/2" CONDUIT	4030173	4020170		409142
61.5MM	2" CONDUIT	4030213	4020210		
90.6MM	3" CONDUIT		4010240		
116MM	4" CONDUIT		4010260		



VIEW THE
PRODUCTS
IN ACTION.

DIN, SQUARE & RECTANGLE PUNCH SETS

PART NUMBER	DESCRIPTION	TYPE
4120090	22.2X45 MM RECT. 1/32 DIN	MILD STEEL
4130090		STAINLESS STEEL
4100080	45.5X45.5 MM RECT. 1/16 DIN	MILD STEEL
4110080		STAINLESS STEEL
4120230	45X92 MM RECT. 1/8 DIN	MILD STEEL
4130230		STAINLESS STEEL
4100120	92X92 MM SQ. 1/4 DIN	MILD STEEL
4110120		STAINLESS STEEL
4120180	36X52 MM RECT.	MILD STEEL
4130180		STAINLESS STEEL
4120190	36X65 MM RECT.	MILD STEEL
4130190		STAINLESS STEEL
4120200	36X86 MM RECT.	MILD STEEL
4130200		STAINLESS STEEL
4120220	36X112 MM RECT.	MILD STEEL
4130220		STAINLESS STEEL
4100140	125X125MM SQ.	MILD STEEL
4110140		STAINLESS STEEL

Many other round, square and rectangular sizes are available.
Contact us for custom sizes.

EACH SET INCLUDES:

- Punch and Die set.
- Draw bolt, counter nut bridge, and carrying case.
- TCT hole saw for pre-drill for easier drilling.
- Works with competitors punching tools.



HYDRAULIC PUNCHING TOOLS

PART NUMBER	DESCRIPTION	TYPE
420100	RIXPUNCH	MANUAL STRAIGHT HEAD
420200	RIXPUNCH 90°	90 DEGREE SWIVEL HEAD
420300	RIXPUNCH BATTERY	BATTERY OPERATED PIVOTING & SWIVEL HEAD



RIX TOOLS HAND ACTUATED NOTCHING TOOL

- Punches notched grooves in sheet steel up to 2.0 mm.
- Tool is equipped with both 3.2 and 4.8mm notch sizes.
- Constructed of hardened tool steel.
- Easy punching due to large lever arm.
- Plastic coated handle.



ASSEMBLY TABLES



VIEW THE
PRODUCTS
IN ACTION.

- All Models (AMTE-300, AMTE-400 and AMTE-500) available in Red or Blue.
- All models can be adjusted continuously from 0-70° by built-in electric motor.
- AMTE-400 & AMTE-500 offer adjustable tilt and height, making them our most popular models.
- Usable for mounting plates up to a maximum of 44" wide x 78" high.
- Maximum load bearing of 900 lbs. or 408 kg. AMTE-500 features a higher load bearing capacity of 1,500 lbs. or 680 kg.
- Minimum floor space requirement for storage.
- Made in the USA.

31014.US.QS.R



Side extensions increase maximum width from 44" to 72".

31014.US.R



Adjustable Tilt
0-70 degrees



Adjustable
Height
32" to 43"

AMTE-400 MODEL

- **31014.US.R:** Standard Configuration of AMTE-400 in RED
- **31014.US.B:** Standard Configuration of AMTE-400 in BLUE
- **31014.US.QS.R:** Our most popular configuration of the AMTE-400 in RED. This includes side extensions and battery pack. Usually in stock for same day or next day shipping.
- **31014.US.QS.B:** Our most popular configuration of the AMTE-400 in BLUE. This includes side extensions and battery pack. Usually in stock for same day or next day shipping.

*Standard configured tables come with built-in power supply, using a standard wall outlet.

14 Add an optional rechargeable lithium battery pack (31013-002) for greater portability.

AMTE-300 MODEL

- **31013.US.R:** Standard Configuration of AMTE-300 in RED
- **31013.US.B:** Standard Configuration of AMTE-300 in BLUE

*Standard configured tables come with built-in power supply, using a standard wall outlet. Add an optional rechargeable lithium battery pack (31013-002) for greater portability.

31013.US.B
Offers Adjustable
Tilt Only



AMTE-500 MODEL

- **31015.US.R:** Standard Configuration of AMTE-500 in RED
- **31015.US.B:** Standard Configuration of AMTE-500 in BLUE

*Standard configured tables come with built-in power supply, using a standard wall outlet. Add an optional rechargeable lithium battery pack (31013-002) for greater portability.

31015.US.B
The AMTE-500 includes
all the features of the
AMTE-400, with an
increased load capacity
of up to 1,500 lbs.



ASSEMBLY TABLES - ACCESSORIES



CONTROL PANEL SUPPLY



TABLE EXTENSIONS PAIR

31013-001: Allows for panel size up to 74.5" W x 78" H.



LITHIUM BATTERY PACK AND CHARGER

31013-002: Allows for portability



QUICK RELEASE CLAMPS

31013-003



PANEL STOPS PAIR

31003-007



ROLLER CONVEYOR

31003-009



CABINET SUSPENSION SET

31003-011: Holding straps for enclosures



TOOL HOLDER

31003-014



WIRE GUIDE

31003-015



WIRE ROLL SUPPORT

31013-016



MOUNTING PLATE

31013-019



LOCKING CASTERS

31003-025: Set of 2 Upgrade from standard casters to locking casters.



SCREW TYPE CLAMPS

31003-127: Set of 2 (Right & Left) Can be sold individually.



VERTICAL UPPER TABLE EXT

31013-128: Allows for panel size up to 83.5" H.



FLAT SMALL PANEL RAIL PAIR

31013-137

***All accessories can be used on all AMTE Assembly Table Models.**

LIFTING MAGNETS

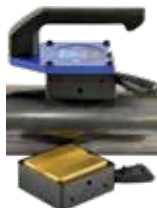


VIEW THE
PRODUCTS
IN ACTION.



HAND LIFTING MAGNET

MX-750.H: Lifts 110 Pounds



HAND LIFTER PIPE LIFTING MAGNET

MX-750.H.R: Lifts 110 Pounds/
1/8" Steel



LIFTING MAGNET W/SWIVEL HOOK

MXL-220: Lifts 220 Pounds/
1/4" Material



LIFTING MAGNET W/SWIVEL HOOK

MXL-440: Lifts 440 Pounds/
3/8" Material



LIFTING MAGNET W/SWIVEL HOOK

MXL-500: Lifts 500 Pounds/
3/8" Material



LIFTING MAGNET W/SWIVEL HOOK

MXL-1000: Lifts 1,000 Pounds



LIFTING MAGNET W/SWIVEL HOOK

MXL-2200: Lifts 2,200
Pounds / 3/8" Material



PIPE LIFTING MAGNET W/SWIVEL HOOK

MXL-220.R: Lifts 220 Pounds
(subject to pipe diameter
and wall thickness)



PIPE LIFTING MAGNET W/SWIVEL HOOK

MXL-440.R: Lifts 440 Pounds/
3/8" Material



PIPE LIFTING MAGNET W/SWIVEL HOOK

MXL-1000.R: Lifts 1,000
Pounds / 1/2" Material



ADJUSTABLE ANGLE MAGNETIC PIPE ALIGNMENT CLAMP

MX-750.A.R: Lifts 2x750
Pounds / 1/4" Material



ADJUSTABLE ANGLE MAGNETIC ALIGNMENT CLAMP

MX-750.A: Lifts 2x750 Pounds/
1/4" Material

Manufactured in the USA by Maglogix.

POWER DISTRIBUTION BLOCKS

UL recognized, RoHS and CE compliant, have touch safe terminations, & 35mm DIN Rail or panel mountable.



85 AMP SINGLE POLE POWER DISTRIBUTION BLOCK

LK-80A: 3 In / 7 Out

UL RATING



150 AMP SINGLE POLE POWER DISTRIBUTION BLOCK

LK-125A: 2 In / 6 Out

UL RATING



200 AMP SINGLE POLE POWER DISTRIBUTION BLOCK

LK-160A: 2 In / 6 Out

UL RATING



255 AMP SINGLE POLE POWER DISTRIBUTION BLOCK

LK-250A: 1 In / 11 Out

UL RATING



355 AMP SINGLE POLE POWER DISTRIBUTION BLOCK

LK-400A: 1 In / 11 Out

UL RATING



520 AMP SINGLE POLE POWER DISTRIBUTION BLOCK

LK-500A: Busbar In / 11 Out

UL RATING

ACCESSORIES



WIRING LUG - 400 AMP

TF 400A

For Busbar Distribution Block



WIRING LUG - 250 AMP

TF 250A

For Busbar Distribution Block



JUMPER BAR

UJ

For Distribution Block

HOLE SAWS

Tungsten Carbide Tipped (TCT) hole saws are a superior alternative to bi-metal holes saws or as a replacement for traditional knockouts – saving time and costs.



VIEW THE
PRODUCTS
IN ACTION.



8-PIECE TCT HOLE SAW

HS-COND-KIT: Electrical conduit kit for hole saw sizes ½" – 2".



TCT TIPPED HOLE SAW: 7/8"

HS50-7/8: 1/2" Conduit



TCT TIPPED HOLE SAW: 1-1/8"

HS50-1-1/8: 3/4" Conduit



TCT TIPPED HOLE SAW: 1-3/8"

HS50-1-3/8: 1" Conduit



TCT TIPPED HOLE SAW: 1-3/4"

HS50-1-3/4: 1-1/4" Conduit



TCT TIPPED HOLE SAW: 2"

HS50-2: 1-1/2" Conduit



TCT TIPPED HOLE SAW: 2-1/2"

HS50-2-1/2: 2" Conduit



TCT TIPPED HOLE SAW: 30.5 MM

HS50-30.5
Standard PB Size - 1.2"



ALFRA MBS-PRO TCT HOLE SAW

Available in sizes
3/4" - 2-7/16"



15/64" PILOT DRILL REPLACEMENT

HSPD-15/64: for Hole Saws through 2" Diameter



5/16" PILOT DRILL REPLACEMENT

HSPD-5/16: for Hole Saws over 2" Diameter



SPARE CASE - ELECTRICAL CONDUIT KIT

ACCESSORIES



*All dimensions in millimeters

COMMITMENT TO QUALITY

At Control Panel Supply, our mission is to provide the best customer experience possible. If you are not satisfied with any of our products, please contact us for a refund or exchange.

Control Panel Supply was started in 2003 as a DIN rail company with a goal to supply the highest quality DIN rail at the lowest possible price.

Nearly all of our products are stocked in our centrally located Saint Henry, Ohio facility. We can easily ship to anywhere in the U.S. for quick delivery.

BUY WITH CONFIDENCE

Our goal is to make every transaction a positive experience and to leave each customer satisfied with their purchase. Try us for your next project - you won't be disappointed!



**SCAN
TO VIEW
DIGITAL
CATALOG**



CONTROL PANEL SUPPLY

792 JIM LACHEY DRIVE | ST. HENRY, OH 45883 | 419.763.1400 | INFO@CONTROLPANELSUPPLY.COM | CONTROLPANELSUPPLY.COM