

2026



ALPHA 28

MODULAR WELDING TABLES



THE NEXT GENERATION
OF MODULAR FIXTURING



BuildProTables.com



THE ONLY MODULAR HEAVY DUTY WELDING TABLE

The Alpha 28 is the only Modular Heavy Duty Welding Table with positionable, self-locating, reversible Table Plates for unlimited possibilities in Heavy Duty Fixturing for Welding and Fabrication. Accurately locate, position and clamp stock for higher quality welding.

Table Plates are made from tough P20 low alloy tool steel and ground for flatness.

QPQ Nitriding Treatment provides corrosion and weld spatter resistance for superior performance and wear with 58-62 HRC case hardness.

Self-locating Table Plates can be repositioned, then easily realigned. Reposition the Table Plates as needed to increase the width of the table for oversized or complex fixtures.



SCAN FOR DETAILS

Each Heavy Duty Table leg supports 4,400 lb [2,000 kg].

2X Life! Alpha 28 Table Plates can be reversed to provide a new work surface.



28 mm
Hole Diameter



100 x 100 mm
Grid Pattern



5-Sided
Tabletop



25 mm
Top Plate Thickness



200 mm
Table Top Height



Nitrided
Tabletop Finish



The system of Ø28 mm CNC machined table holes in a 100 mm grid pattern is the ideal platform for rapid, precise and accurate fixturing.

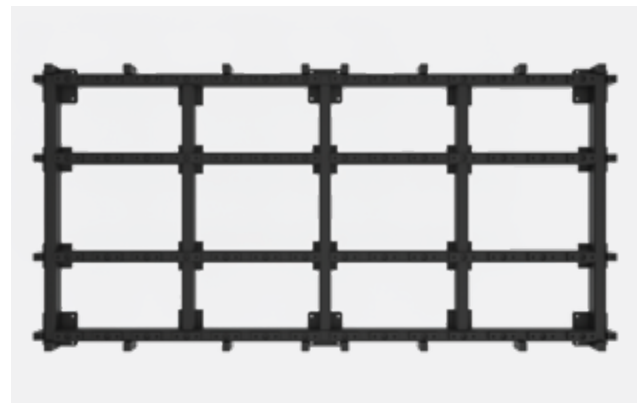
BuildPro® Engineers developed the Alpha 28 line by customer demand for an affordable, heavy duty welding table. The five-face Alpha 28 Table is the optimal solution for precision vertical and horizontal fixturing to expand your capabilities in welding and fabrication.

Each plate is made from a low alloy tool steel that's tough enough for use in the mold making industry. After surface grinding and machining, each plate is further enhanced with a QPQ nitriding process that improves hardness, corrosion resistance, and resistance to weld spatter.

Plates on the table can be repositioned, or removed as applications dictate; a plate locating system means the spacing of the holes are always within tolerance without the need for special re-calibration.

The unique and versatile Alpha 28 tables are complemented by a complete range of modular fixtures and clamping accessories.

Visit our website to see the latest additions to the Alpha 28 product line and access technical details such as CAD drawings.

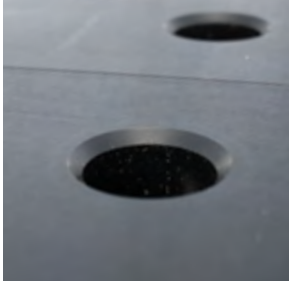


Alpha 28 tables combine the rigidity and accuracy of a welded and machined frame with the flatness of precision ground, CNC machined plates.



The Locating Bushing design allows you to easily remove, re-position, re-align, and reverse the Table Plates. Table Plates can be positioned to create the custom work surface configuration required for each unique fixturing application.

SYSTEM OVERVIEW



SYSTEM BOREHOLE

Hole Diameter:
28 +0.20/-0 mm

Hole Spacing:
100 ± 0.05 mm

Large chamfer on top for easy insertion.
Chamfer on underside as well to maximize bolt clamping force.

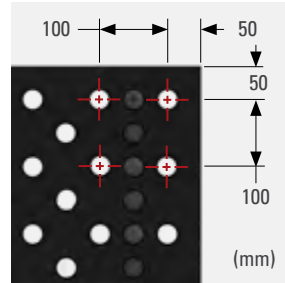


TABLE SURFACE

Table Flatness:
±0.125 mm per 600 x 600 mm
(±0.005" per 24" x 24")

Material: P20

Surface Hardness:
58-62 HRC

Base Material Hardness:
25.1-29.6 HRC

Borehole spacing 100 mm with additional 100 mm grid offset by 50 mm in the X and Y axis aka diagonal grid.



Alpha 28 tables feature 6 legs compared to competitors' 4 legs on 2.4 x 1.2 M and 2.0 x 1.0 M table sizes for greater rigidity and flatness



MATERIAL THICKNESS

Plate Thickness:
25 ±0.06 mm

Tabletop Finish:
Nitrided (Heat-Treated)

Coefficient of Friction: 0.37

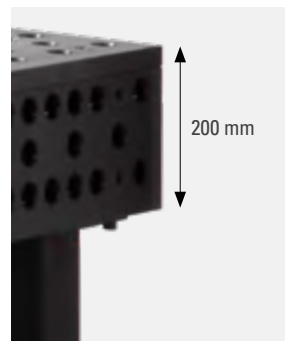


TABLE SIDE PANEL

Material: Q345B

Hardness: 50-55 HRC

Height: 200 mm

SYSTEM OVERVIEW



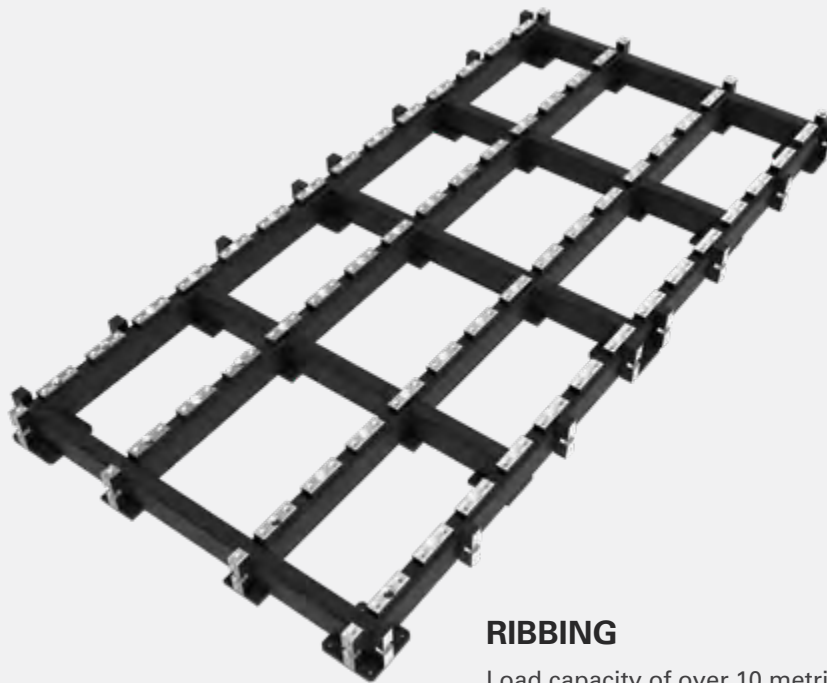
SELF-LOCATING SYSTEM FOR TOP AND SIDE PLATES

Locating features in the table frame and plate combined with our locator bushings for self alignment.



PLATE MOUNTING DETAIL FOR SIDE PLATES

Side Plates also use self-locating bushing system.

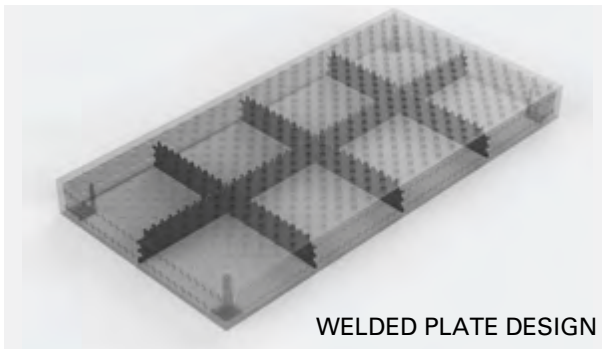


RIBBING

Load capacity of over 10 metric tons

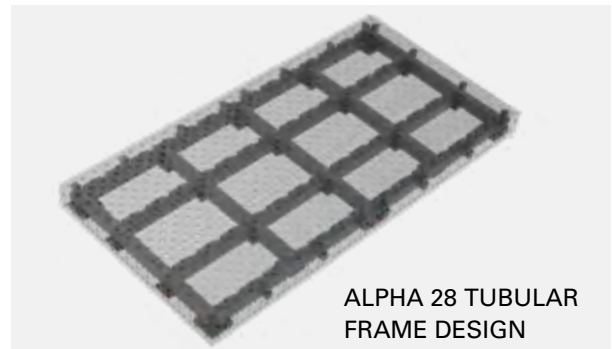
STRONGER, MORE RIGID FRAME

The machined tubular frame construction of the Alpha 28 table provides improved flatness and torsional stiffness compared to plate only frames. The rigid frame with modular plates on the Alpha 28 means less high spots and less twisting compared to welded plate designs. The welded construction of a plate only design often leads to distortion and high spots around the corners and center.



WELDED PLATE DESIGN

VS.



ALPHA 28 TUBULAR FRAME DESIGN

1.2 X 1.2 FIVE FACE TABLE



Tabletop + Fixed Length Legs

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-1212XQ-A1	T28-81007	860	4,000	579
T28-1212XQ-A2	T28-81005	710	4,000	577
T28-1212XQ-A3	T28-81004	560	4,000	574



Tabletop + Height-adjustable LEGS 620 ~ 970 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-1212XQ-B1	T28-82009	810 ~ 1,160	4,000	622



Tabletop + Height-adjustable LEGS + Caster & Locking Brake 575 ~ 780 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-1212XQ-C1	T28-82407	765 ~ 970	3,200	668



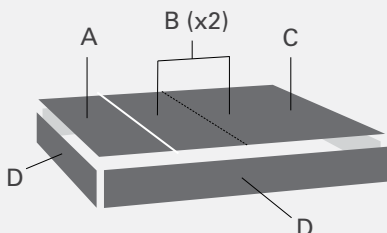
Tabletop + Fixed Length Legs + Caster & Locking Brake 845 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-1212XQ-C2	T28-81406	1,035	3,200	625



Tabletop only (no legs)

PN	Dimensions (mm)	Gross Weight (kg)
T28-1212XQ-N	1,200 x 1,200 x 200	577



Reversible Table Plates

Ref.	PN	Dimensions (mm)	Weight (kg)
A	T28-Y12000275X-01	1,200 x 275	56.3
B	T28-Y12000300X-02	1,200 x 300	60.8
C	T28-Y12000325X-03	1,200 x 325	66.7
D	T28-Y11750175X-07	1,175 x 175	33.1

1.5 X 1.0 FIVE FACE TABLE



Tabletop + Fixed Length Legs

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-1510XQ-A1	T28-81007	860	4,000	631
T28-1510XQ-A2	T28-81005	710	4,000	629
T28-1510XQ-A3	T28-81004	560	4,000	626



Tabletop + Height-adjustable LEGS 620 ~ 970 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-1510XQ-B1	T28-82009	810 ~ 1,160	4,000	674



Tabletop + Height-adjustable LEGS + Caster & Locking Brake 575~780 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-1510XQ-C1	T28-82407	765 ~ 970	3,200	720



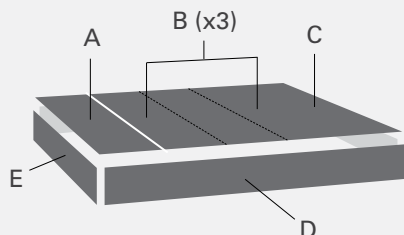
Tabletop + Fixed Length Legs + Caster & Locking Brake 845 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-1510XQ-C2	T28-81406	1,035	3,200	678



Tabletop only (no legs)

PN	Dimensions (mm)	Gross Weight (kg)
T28-1510XQ-N	1,500 x 1,000 x 200	627



Reversible Table Plates

Ref.	PN	Dimensions (mm)	Weight (kg)
A	T28-Y10000325X-01	1,000 x 325	55.5
B	T28-Y10000300X-02	1,000 x 300	50.6
C	T28-Y10000275X-01	1,000 x 275	46.8
D	T28-Y14750175X-07	1,475 x 175	41.5
E	T28-Y09750175X-07	975 x 175	27.5

2.0 X 1.0 FIVE FACE TABLE



Tabletop + Fixed Length Legs

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-2010XQ-A1	T28-81007	860	6,000	925
T28-2010XQ-A2	T28-81005	710	6,000	922
T28-2010XQ-A3	T28-81004	560	6,000	917



Tabletop + Height-adjustable LEGS 620 ~ 970 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-2010XQ-B1	T28-82009	810 ~ 1,160	6,000	988



Tabletop + Height-adjustable LEGS + Caster & Locking Brake 575 ~ 780 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-2010XQ-C1	T28-82407	765 ~ 970	4,800	1,057



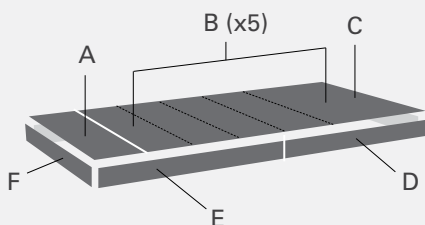
Tabletop + Fixed Length Legs + Caster & Locking Brake 845 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-2010XQ-C2	T28-81406	1,035	4,800	994



Tabletop only (no legs)

PN	Dimensions (mm)	Gross Weight (kg)
T28-2010XQ-N	2,000 x 1,000 x 200	811



Reversible Table Plates

Ref.	PN	Dimensions (mm)	Weight (kg)
A	T28-Y10000225X-03	1,000 x 225	38.6
B	T28-Y10000300X-02	1,000 x 300	50.5
C	T28-Y10000275X-01	1,000 x 275	46.8
D	T28-Y09750175X-07	975 x 175	27.5
E	T28-Y10250175X-05	1,025 x 175	28.8
F	T28-Y09500175X-06	950 x 175	26.7

2.4 X 1.2 FIVE FACE TABLE



Tabletop + Fixed Length Legs

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-2412XQ-A1	T28-81007	860	6,000	1,126
T28-2412XQ-A2	T28-81005	710	6,000	1,123
T28-2412XQ-A3	T28-81004	560	6,000	1,118



Tabletop + Height-adjustable LEGS 620 ~ 970 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-2412XQ-B1	T28-82009	810 ~ 1,160	6,000	1,188



Tabletop + Height-adjustable LEGS + Caster & Locking Brake 575 ~ 780 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-2412XQ-C1	T28-82407	765 ~ 970	4,800	1,258



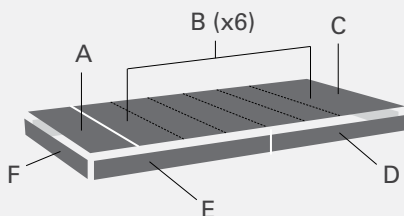
Tabletop + Fixed Length Legs + Caster & Locking Brake 845 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-2412XQ-C2	T28-81406	1,035	4,800	1,195



Tabletop only (no legs)

PN	Dimensions (mm)	Gross Weight (kg)
T28-2412XQ-N	2,400 x 1,200 x 200	1,096



Reversible Table Plates

Ref.	PN	Dimensions (mm)	Weight (kg)
A	T28-Y12000275X-01	1,200 x 275	56.3
B	T28-Y12000300X-02	1,200 x 300	60.8
C	T28-Y12000325X-03	1,200 x 325	66.7
D	T28-Y11750175X-07	1,175 x 175	33.1
E	T28-Y12250175X-05	1,225 x 175	34.4
F	T28-Y11500175X-06	1,150 x 175	32.3

3.0 X 1.5 FIVE FACE TABLE

Tabletop + Fixed Length Legs



PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-3015XQ-A1	T28-81007	860	6,000	1,588
T28-3015XQ-A2	T28-81005	710	6,000	1,585
T28-3015XQ-A3	T28-81004	560	6,000	1,580



Tabletop + Height-adjustable LEGS 620 ~ 970 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-3015XQ-B1	T28-82009	810 ~ 1,160	6,000	1,650



Tabletop + Height-adjustable LEGS + Caster & Locking Brake 575 ~ 780 mm

PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-3015XQ-C1	T28-82407	765 ~ 970	4,800	1,720



Tabletop + Fixed Length Legs + Caster & Locking Brake 845 mm

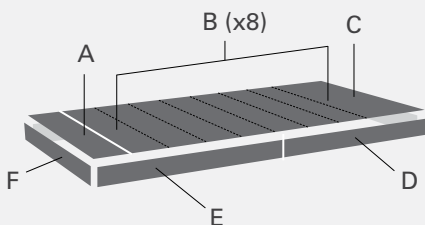
PN	Includes Leg	Table Surface Height (mm)	Capacity (kg)	Gross Weight (kg)
T28-3015XQ-C2	T28-81406	1,035	4,800	1,656



Tabletop only (no legs)

PN	Dimensions (mm)	Gross Weight (kg)
T28-3015XQ-N	3,000 x 1,500 x 200	1,560

Reversible Table Plates



Ref.	PN	Dimensions (mm)	Weight (kg)
A	T28-Y15000325X-03	1,500 x 325	82.4
B	T28-Y15000300X-02	1,500 x 300	75.0
C	T28-Y15000275X-01	1,500 x 275	69.5
D	T28-Y14750175X-07	1,475 x 175	41.5
E	T28-Y15250175X-05	1,525 x 175	42.8
F	T28-Y14500175X-06	1,450 x 175	40.7

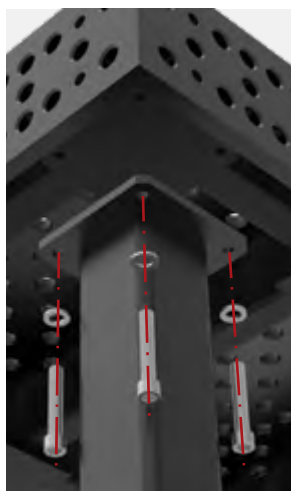
TABLE LEGS

Alpha 28 Welding Tables come with a wide range of mounting options to suit every workspace. Legs are ordered individually and the quantity required will vary depending on table size.

Legs mount onto plates at the bottom of the table. Leveling feet with spindles at the bottom of the legs offer fine adjustment and leveling. For details, please download table spec sheets from our website BuildProTables.com.

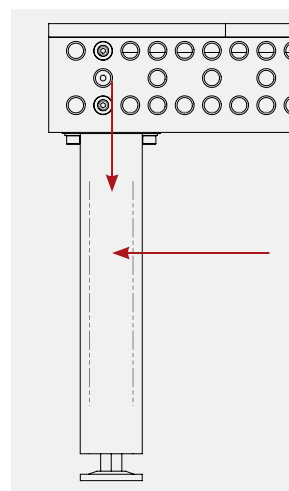


PN	Description	Height (mm)	Spindle adj. Range (mm)	Static load capacity (kg)	Weight (kg)
T28-81004	370 mm H fixed length	370	50	2,000	11.5
T28-81005	520 mm H fixed length	520	50	2,000	12.5
T28-81007	675 mm H fixed length	675	50	2,000	14.0
T28-82009	Height-adjustable 620 ~ 970 mm	620 ~ 970	50	2,000	18.5
T28-81406	Fixed leg with Caster and Locking Brake 845 mm	845	20	800	16.5
T28-82407	Height-adjustable with Caster and Locking Brake 575 ~ 780 mm	575 ~ 780	20	800	20.5



INSTALLATION TABLE LEGS:

Four M12 hex drive cap screws and washers are included with each leg.

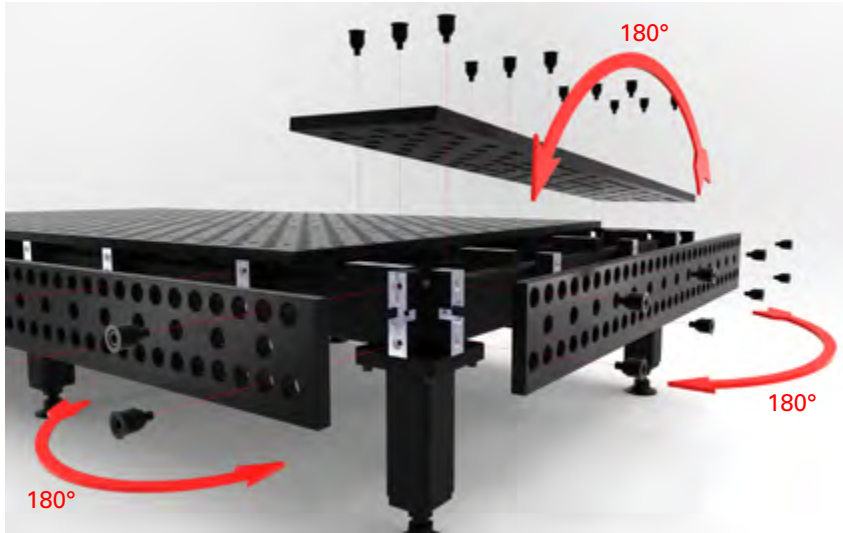


MAXIMUM SAFE BEARING LOAD:

Vertical force direction:
20 kN

Horizontal force
direction: 2 kN

Maximum stability
ensured by large section
tube (100 x 100 mm).



T28-93011-12K

PN	Description	Weight (kg)
T28-93011-12K	12 pc. of Locating Bushing, 28 O.D 12 pc. of Mounting Socket Head Cap Screws, M12 x 30	3.6

ANCHORING PAD

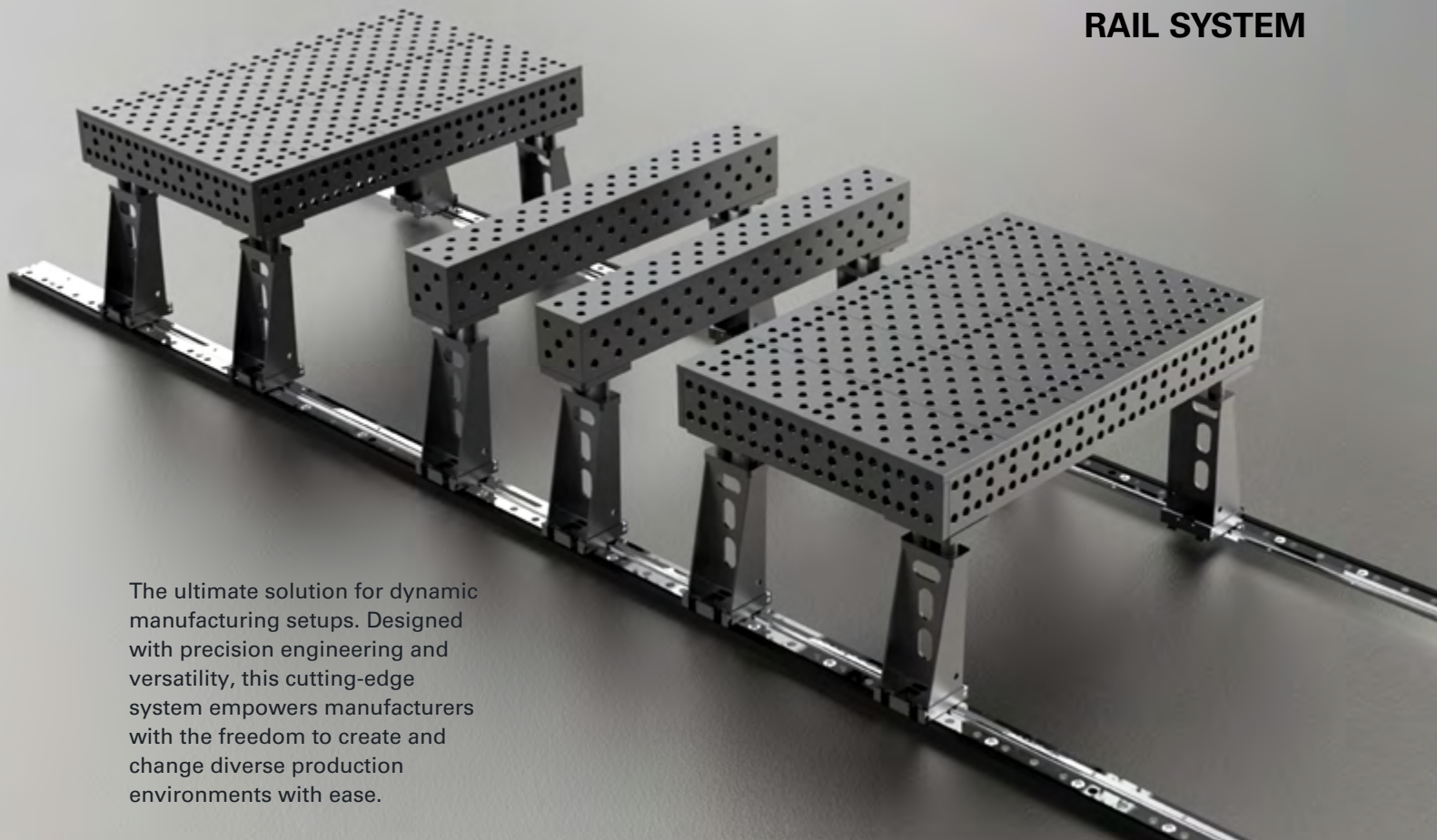
These pads can be used in place of leveling feet and include a plate flange with two 18 mm diameter holes for anchoring your table down to the floor.



T28-81304-01

PN	L x W x H (mm)	Pad Thickness (mm)	Thread	2x Mounting Holes (mm)	Hole Spacing (mm)	Weight (kg)
T28-81304-01	188 x 130 x 132	10	M30	Ø18	150	2.4

RAIL SYSTEM



The ultimate solution for dynamic manufacturing setups. Designed with precision engineering and versatility, this cutting-edge system empowers manufacturers with the freedom to create and change diverse production environments with ease.

SLIDING RAILS

PN	L x W x H (mm)	Weight (kg)
T28-85620	2,000 x 160 x 40	85.3
T28-85630	3,000 x 160 x 40	127.9



RAIL LEGS

PN	L x W x H (mm)	Static Load Capacity (kg)	Weight (kg)
T28-87003	240 x 203 x 300	2,000	19.5
T28-87005	240 x 203 x 500	2,000	24.5

HEAVY DUTY ELECTRIC HYDRAULIC SCISSOR LIFT

Lift Only (HSLT600):

- 4,000 kg Capacity
- 550 - 1,650 mm Height Adjustment
- Dimensions: 2,340 x 1,140 mm
- Lifting Stroke: 1,100 mm
- Lift Up Time: 1 min 10 sec
- Lower Time: 1 min 26 sec
- Motor: 1.5 kW 110V



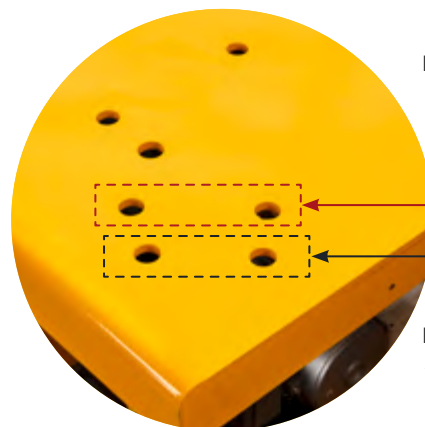
SCAN FOR DETAILS

Available Configurations

- Lift Only: HSLT600
- Scissor Lift + Alpha 28 Tabletop (2.4 x 1.2 m):
TMLK-2412
Mounting adapter plates included
- Scissor Lift + Alpha 5/8 Tabletop (8 x 4 ft):
TMLK-9648
Mounting adapter plates included

PN	Capacity (kg)	Approx. Weight (kg)
HSLT600	4,000	724
TMLK-2412	3,010	1,842
TMLK-9648	3,438	1,350

* Mounting adapter plates included with tabletop configurations.



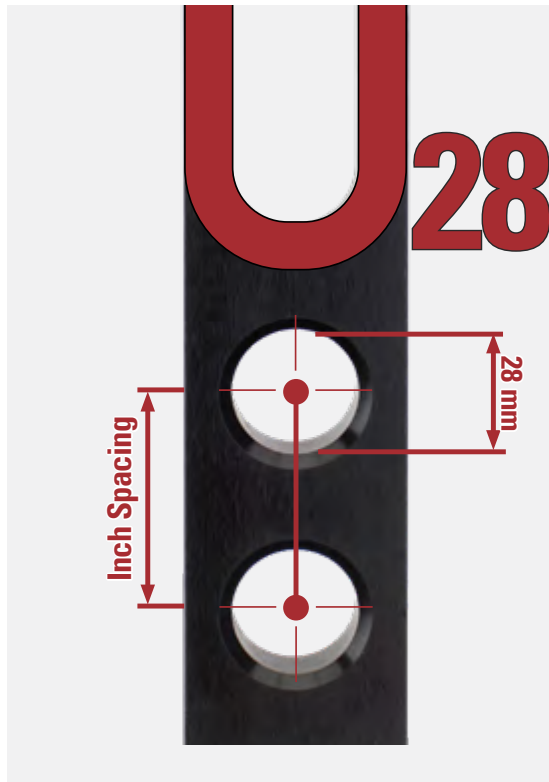
Mounting holes for
Alpha 28 tabletop
T28-2412XQ-N

Mounting holes for
Alpha 5/8 tabletop
TA5-9648Q-N



ADDITIONAL ACCESSORIES

PN	Descriptions	Approx. Weight (kg)
TMLK-2412-01	Mounting Adapter Plates for TMLK-2412 (Alpha 28)	3.1
TMLK-9648-01	Mounting Adapter Plates for TMLK-9648 (Alpha 5/8)	2.1
HSLT600-B	Bellow for HSLT600	20



 **28 mm**
Hole Diameter

 **4 Inch**
Table Grid Pattern

 **2 Inch**
Tool Pattern

A NEW 28 MM IMPERIAL SERIES

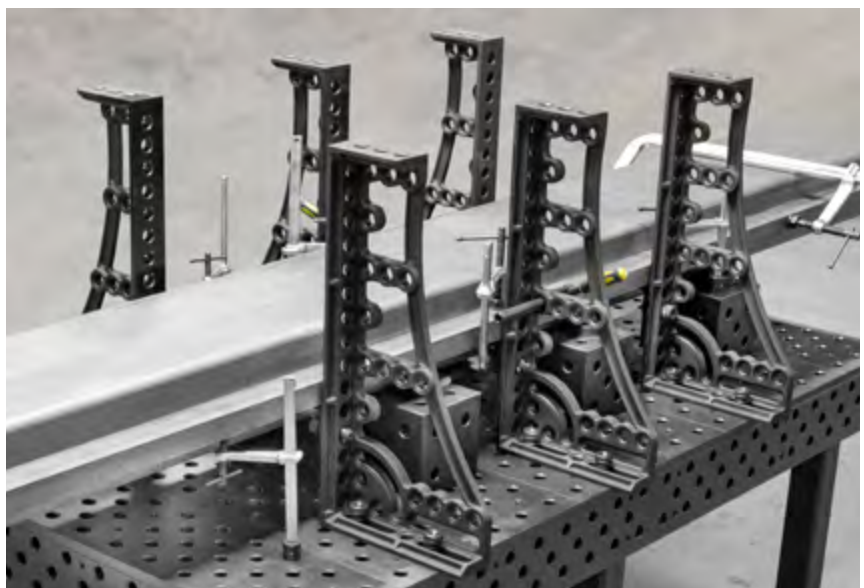
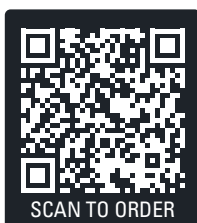
U28 uses the same proven 28 mm hole diameter, enabling seamless integration with any existing inch-standard tooling workflow.

SYSTEM SPECIFICATIONS	
Hole Diameter	28 mm
Primary Grid Spacing	4"
Tool Grid Spacing	2"
Surface Finish	Precision-ground, black oxide
Compatible System	Alpha 28 (non-spacing accs.)

Alpha 28 Compatibility

All U28 components are fully compatible with Alpha 28 accessories that do not involve hole spacing.

Focuses on precision and workflow consistency with exact measurements.



STRAIGHT EDGE STOPS

Stops are used to align workpieces anywhere on the table. Slots provide adjustment while holes provide anchoring points for accessories such as clamps and V-blocks.



T28-22155
150 x 50 x 25



T28-20255
225 x 50 x 25



T28-20301
300 x 50 x 25



T28-20501
500 x 100 x 25



T28-20751
750 x 100 x 25



PN	PN (Inch Spacing)	Description	Length (mm)	Width (mm)	Thickness (mm)	Slot Length (mm)	Weight (kg)
T28-22155	U28-22155	Slot only	150	50	25	100	0.8
T28-20255	U28-20255	Slot with one borehole	225	50	25	100	1.4
T28-20301	U28-20301	Slot with three boreholes	300	50	25	100	2.1
T28-20501	U28-20501	Slot with five boreholes	500	100	25	200	7.9
T28-20751	U28-20751	Slot with ten boreholes	750	100	25	200	12.1

OTHER STOPS

Eccentric Stops provide infinite adjustment in a compact package. The large round stop (T28-27100) can also be used as a ground connection and features an M10 thread.

Flat Angles provide a broad and adjustable stopping surface and an alternative, method of creating compact right angle fixtures.



T28-27060
Eccentric Stop,
19.5 ~ 39.5 mm adjustment



T28-27100
Eccentric Stop,
24 ~ 74 mm adjustment



T28-28204
Flat Angle 200 H - 200 SL



T28-21105
Straight Stop 100 H



T28-21155
Straight Stop 150 H



T28-21255
Straight Stop 250 H

PN	Description	Length (mm)	Width (mm)	Thickness (mm)	Weight (kg)
T28-27060	Eccentric Stop, adjustment range 19.5 ~ 39.5 mm	--	Ø: 60	25	0.4
T28-27100	Eccentric Stop, adjustment range 24 ~ 74 mm	--	Ø: 100	25	1.4
T28-28204	Flat Angle 200 H - 200 SL	200	200	25	1.9
T28-21105	Straight Stop 100 H	100	50	25	0.8
T28-21155	Straight Stop 150 H	150	50	25	1.1
T28-21255	Straight Stop 250 H	250	50	25	1.8

Angle Squares can be used in the same manner as a Stop or combined with other elements to form more complex fixtures. Slots enable a range of adjustable options.



T28-24081
75 x 50 x 75



T28-23081
Mounting Square, 75 x 150 x 75



T28-23181
175 x 50 x 75



T28-23183
175 x 50 x 175



T28-24183
175 x 50 x 175



T28-25183
175 x 50 x 175



T28-23283.1
275 x 50 x 175



T28-12018
175 x 50 x 200

PN	PN (Inch Spacing)	Description	Length (mm)	Width (mm)	Height (mm)	Thickness (mm)	Weight (kg)
T28-24081	-	Angle Square	75	50	75	25	1.0
T28-23081	U28-23081	Mounting Square	75	150	75	25	2.9
T28-23181	U28-23181	Angle Square	175	50	75	25	1.4
T28-23183	U28-23183	Angle Square	175	50	175	25	2.0
T28-24183	-	Angle Square	175	50	175	25	2.4
T28-25183	-	Angle Square	175	50	175	25	1.8
T28-23283.1	U28-23283.1	Angle Square	275	50	175	25	2.5
T28-12018	U28-12018	Angle Square	175	50	200	25	2.7

SPRING PUSH PIN

- **Low-Pressure Mechanism:** Spring push pins apply just the right amount of pressure to keep workpieces stable.
- **Durable Construction:** Built with high-quality materials for tough workshop use.
- **Easy to Use:** Quick and easy insertion and removal for fast setup and adjustments.



PN	Length (mm)	Diameter (mm)	Weight (kg)
TPX550	56	28	0.75

CAST ANGLE SQUARES

Cast Angle Squares are manufactured from high quality ductile cast iron. Their larger size and more robust construction allows them to stop larger parts and bear heavier loads when used as a table extension.



T28-23283
Cast Angle Square 275, L



T28-23504
Cast Angle Square 500, L



T28-23506L
HD Square 500, L



T28-23506R
HD Square 500, R



T28-23756L
HD Square 750, L



T28-23756R
HD Square 750, R

PN	PN (Inch Spacing)	Description	Length (mm)	Width (mm)	Height (mm)	Thickness (mm)	Weight (kg)
T28-23283	U28-23283	Cast Angle Square 275, L	175	50	275	25	6.0
T28-23504	-	Cast Angle Square 500, L	200	75	500	≈ 27	9.1
T28-23506L T28-23506R	-	HD Square 500, L/R	276	95	500	≈ 27	13.8 / ea
T28-23756L T28-23756R	-	HD Square 750, L/R	276	85	750	≈ 27	28 / ea

HEAVY DUTY CAST SQUARES

Heavy Duty Cast Squares are manufactured from high quality ductile cast iron and specifically designed to handle heavy parts.

They serve equally well as a stop for large parts, serving as table extensions, or building vertically. Cut outs are optimized for lighter weight and easier handling.

Squares come in two versions with machined faces on either the left or right side.



T28-13028L
300 mm H, L



T28-13028R
300 mm H, R



T28-16038L
600 mm H, L



T28-16038R
600 mm H, R



T28-18038L
800 mm H, L



T28-18038R
800 mm H, R



PN	PN (Inch Spacing)	Description	Length (mm)	Width (mm)	Height (mm)	Thickness (mm)	Weight (kg)
T28-13028L T28-13028R	U28-13028L U28-13028R	HD Cast Square 300, L/R	280	95	300	≈ 27	12.9
T28-16038L T28-16038R	U28-16038L U28-16038R	HD Square 600, L/R	375	95	600	≈ 27	22.5
T28-18038L T28-18038R	U28-18038L U28-18038R	HD Square 800, L/R	375	95	800	≈ 27	27.0

SQUARES

The Slotted Square and Sliding Base provide heavy duty adjustment options for special applications.

The Sliding Base should be bolted to the table with a Low Profile Clamping Bolt, (item T28-46350) to ensure proper clearance between the base and clamping square when sliding.



T28-15010

Slotted Adjustable Square, 500 x 100 x 100



T28-93530

Sliding Base, 350 x 300 x 50

The Frame Square features boreholes on a 50 mm grid with slots. Available in two versions with stops on either left or right side.



T28-32103L

Frame Square, L, 300 x 200 x 100



T28-32103R

Frame Square, R, 300 x 200 x 100

PN	PN (Inch Spacing)	Description	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
T28-15010	U28-15010	Slotted Adj. Square	500	100	100	16
T28-93530	-	Sliding Base	350	300	50	16
T28-32103L	U28-32103L	Frame Square, 300, L	300	200	100	19.5
T28-32103R	U28-32103R	Frame Square, 300, R	300	200	100	19.5

Extension Blocks are ideally suited as table extensions or for joining multiple tables together for long projects. Extension Blocks are hardened.

SAFETY NOTE: Extension Blocks should only be joined to the table using Connecting Bolts (Item T28-48250 or T28-48750). Do not use Fast Clamping Bolts or other available bolts to join.



T28-32202
200 x 200 x 200



T28-32205
500 x 200 x 200



T28-32210
1,000 x 200 x 200



T28-32212
1,200 x 200 x 200



T28-32215
1,500 x 200 x 200



T28-32224
2,400 x 200 x 200



T28-32230
3,000 x 200 x 200

PN	PN (Inch Spacing)	Description	Length (mm)	Width (mm)	Height (mm)	Weight (kg)
T28-32202	U28-32202	Extension Block 200 x 200 x 200	200	200	200	27.7
T28-32205	U28-32205	Extension Block 500 x 200 x 200	500	200	200	62
T28-32210	U28-32210	Extension Block 1,000 x 200 x 200	1,000	200	200	109.5
T28-32212	-	Extension Block 1,200 x 200 x 200	1,200	200	200	128
T28-32215	U28-32215	Extension Block 1,500 x 200 x 200	1,500	200	200	160
T28-32224	-	Extension Block 2,400 x 200 x 200	2,400	200	200	257.6
T28-32230	-	Extension Block 3,000 x 200 x 200	3,000	200	200	324

BALL LOCK BOLTS

All bolts come in short and long versions.

Short bolts are designed for connecting two Alpha 28 fixturing components together such as a table to a stop or a stop to a square.

Long bolts are designed for connecting three Alpha 28 components together.



Knurled head for fast clamping

Groove for optional O-ring (not required due to lubricated threads)

Chamfered tip for smooth insertion





T28-46450

Fast Clamping Bolt,
Short



T28-46475

Fast Clamping Bolt,
Long



T28-47550

Universal Bolt,
Short



T28-47575

Universal Bolt,
Long



T28-47455

Universal Bolt w/ Collar,
Short



T28-46350

Flat Clamping Bolt,
Short



T28-46375

Fast Clamping Bolt,
Flat, Long



T28-46650

Flush Mounted Bolt,
Short



T28-46675

Flush Mount Bolt,
Long



T28-45455

Cam-Lock Clamping Bolt

PN	Type	Length (mm)	Dia. (mm)	Weight (kg)	Notes
T28-46450	Fast Clamping Bolt, Short	95	28	0.5	Standard bolt for use when combining 2 components
T28-46475	Fast Clamping Bolt, Long	120	28	0.7	Standard bolt for use when combining 3 components
T28-47550	Universal Bolt, Short	84	28	0.4	42 ~ 57 mm clamping range. For clamping 2 components
T28-47575	Universal Bolt, Long	108	28	0.6	47 ~ 82 mm clamping range. For clamping 3 components
T28-47455	Universal Bolt w/ Collar, Short	106	28	0.6	45 ~ 53 mm clamping zone. For clamping 2 components
T28-46350	Flat Clamping Bolt, Short	74	28	0.4	Low profile bolt for use in oblong holes such as for sliding base plate
T28-46375	Fast Clamping Bolt, Flat, Long	99	28	0.5	For clamping 3 components
T28-46650	Flush Mounted Bolt, Short	67	28	0.3	Flush Mount head not suitable for placement in oblong slots
T28-46675	Flush Mount Bolt, Long	91	28	0.4	Flush Mount head not suitable for placement in oblong slots
T28-45455	Cam-Lock Clamping Bolt	104	28	0.6	Uses cam-lock mechanism for secure, precise clamping

LOCATING PIN

Quick positioning bolt for applications where clamping force is not required.

PN	Length (mm)	Dia. (mm)	Weight (kg)
T28-49550	70	28	0.4



T28-49550

CONNECTING BOLTS

The only bolt permitted for joining heavy parts such as Extension Blocks to tables.



T28-48235
Low Profile
Connecting Bolt



T28-48250
Flush Mount
Connecting Bolt, Short



T28-48275
Flush Mount
Connecting Bolt, Long



T28-48750
Connecting Bolt, Hex,
Short

PN	Description	Length (mm)	Dia. (mm)	Weight (kg)	Notes
T28-48235	Low Profile Connecting Bolt	61	28	0.3	For connecting tables or extension blocks to each other where fastener access is limited
T28-48250	Flush Mount Connecting Bolt, Short	50	28	0.1	For joining 2 standard fixtures to each other where strength and 1 completely flush connection are required
T28-48275	Flush Mount Connecting Bolt, Long	75	28	0.2	For joining 3 standard fixtures to each other where strength and 1 completely flush connection are required
T28-48750	Connecting Bolt, Hex, Short	58	28	0.4	For joining 2 standard fixtures to each other where strength is required and fastener has free access

MAGNETIC CLAMPING BOLTS

Magnetic Clamping Bolts enable fast clamping for pressure-sensitive parts like thin sheet metal as well as enclosed shapes.

T28-94280 features cam action for easier release of parts.



T28-94270
Fixed



T28-94280
Cam action

PN	Length (mm)	Dia. (mm)	Weight (kg)
T28-94270	68	34	0.09
T28-94280	96	36	0.2



A new handle profile for improved ergonomics

Not all handles are made the same, and not all handles provide the same amount of torque, leverage and comfort.

Our clamp handles were completely re-designed in 2021, and feature a new handle profile for improved ergonomics and a stronger grip when tightening down.

T-POST PIPE CLAMP

The T-Post Pipe Clamp features horizontal and vertical adjustment as well as pivoting action at the spindle head. An adjustment ring at the base allows it to sit in a lower profile during welding as the round bar sits below the table or clamping square surface.

For horizontal clamping, remove the top arm from the clamp post, and place directly into the tabletop holes.



Horizontal Clamping



T28-61416

PN	Vertical Bar Height (mm)	Horizontal Bar Length (mm)	Weight (kg)
T28-61416	250	110	2.4

CLAMPING TOOLS

CROSS POST BAR CLAMP

The Standard Screw Clamp adjusts by hand along the vertical and horizontal axis for precise placement anywhere on the table and easily set with one hand.

PN	DESCRIPTION	Vertical Bar Height (mm)	Horizontal Bar Length (mm)	Weight (kg)
T28-64230	Screw Clamp Standard	310	200, 40 ~ 165 Clamping Range	3.0



T28-64230

BASIC BAR CLAMP

The Basic Bar Clamp is a simplified version of the T-Post Pipe Clamp. The spindle on this clamp does not pivot and this feature is preferred by some users. The clamp arm can be removed from the vertical post to be used as a horizontal clamp.

PN	Vertical Bar Height (mm)	Horizontal Bar Length (mm)	Weight (kg)
T28-61316	250	270, 40 ~ 210 Clamping Range	2.8



T28-61316

INSERTA CLAMP W/ RATCHET HANDLE

The Ratchet Handle is ideal for tight space clamping, and the ratchet mechanism ensures rapid, vibration and torsion resistant clamping. Clamp arm is removable and reversible.

PN	Clamping Capacity (mm)	Throat Depth (mm)	Clamping Pressure (kg)	Rail Size (mm)	Weight (kg)
T28-63630	30 ~ 300	120	460	22 x 11	1.7



T28-63630

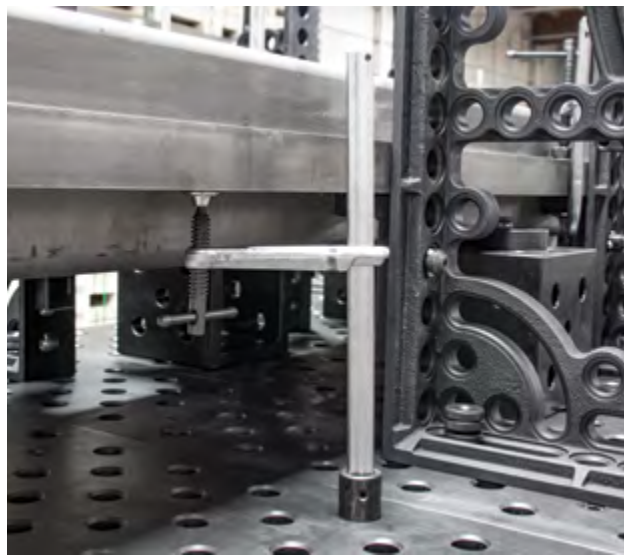
INSERTA CLAMPS

Place the Inserta Clamp into the 28 mm holes on the Alpha 28 Tabletop. Clamp arm is removable and reversible.

PN	Clamping Capacity (mm)	Throat Depth (mm)	Clamping Pressure (kg)	Rail Size (mm)	Weight (kg)
T28-63130T	300	120	460	22 x 11	1.5
T28-64130T	300	178	350	25 x 12	2.2



T28-63130T



INSERTA CLAMP BASE

Perfect for both temporary setups and permanent fixtures, the base and clamp combines reusability with quick deployment.

- Steel base designed for use with 28 mm fixture table clamps
- Versatile mounting options:
 - Bolt-on installation
 - Screw-in attachment
 - Tack weld capability
- Innovative cutout design for rapid "slip-in" placement



T28-63130B

PN	Dimensions (mm)	Weight (kg)
T28-63130B	120 x 105 x 36	1.96

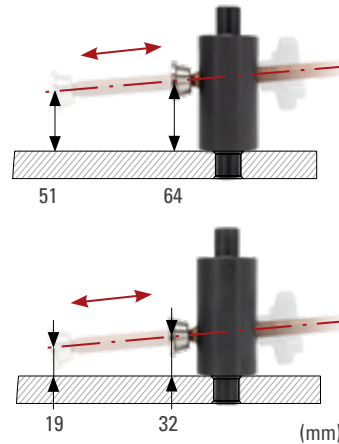
CLAMPING TOOLS

SIDE PUSH CLAMP

The Side Push Clamp is designed for applying lateral pressure with a slight down force to keep the workpiece from lifting or rolling upwards.

An extra long spindle ensures you can reach anywhere on the table. Copper plated spindle resists weld spatter.

A special flipping feature ensures that you can always get the pad placed at the right height, which is useful for smaller material sizes.



TWO HEIGHT SETTINGS



T28-75006

To change the height of the clamp:



PN	Overall Length (mm)	Cylinder Height (mm)	Cylinder Dia. (mm)	Stamp Dia. (mm)	Stroke (mm)	Weight (kg)
T28-75006	218	100	48	28	114	2.3

INSERTA PLIERS

Table-Mount C-Clamp for repetitive clamping. Clamping range can be adjusted with the crank handle.



T28-60010

Inserta Pliers 100



T28-60012

Inserta Pliers 160

PN	Description	Clamping Length (mm)	Clamping Range (mm)	Length (mm)	Width (mm)	Height (mm)	Dia. (mm)	Weight (kg)
T28-60010	Inserta Pliers 100	100	5 ~ 75	340	30	150	28	1.2
T28-60012	Inserta Pliers 160	160	0 ~ 75	360	30	150	28	1.2

REVOLVING HOOK CLAMP

This clamp allows precise placement of the clamping head on the workpiece and swings out of the way when unclamped. It is operated by a hex key on the top which moves the clamping arm up and down and allows the arm to swing freely when loose.

The clamp can be set down anywhere along its 90-degree swing. The clamp can also be used to push up instead of down.

**Made in USA.*

PN	Dimension (mm)	Opening Capacity (mm)	Weight (kg)
T28-60106	285.8 x 50.8 x 95.3	29 ~ 80	2.3



T28-60106

CAM LOCK EDGE CLAMP

An excellent low profile option for locating or securing workpieces using lateral force to wedge or locate parts in place. This clamp provides better clearance of the workpiece when access is needed for additional welding or machining. It features a 100 mm slot for adjustable anchoring and a rotating CAM for applying lateral clamping pressure.

**Made in USA.*

PN	Dimension (mm)	Cam Adjustment range (mm)	Weight (kg)
T28-60510	222.3 x 50.8 x 44.5	0 ~ 8	1.8



T28-60510

LOW PROFILE SIDE PUSH CLAMP

Compact yet mighty, this low-profile clamp is perfect for securing workpieces using lateral and downward force. It provides excellent clearance of the workpiece when access is needed for additional welding or machining. It features a 100 mm slot for adjustable anchoring and a hex-driven rotating CAM that simultaneously applies lateral and downward clamping pressure.

**Made in USA.*

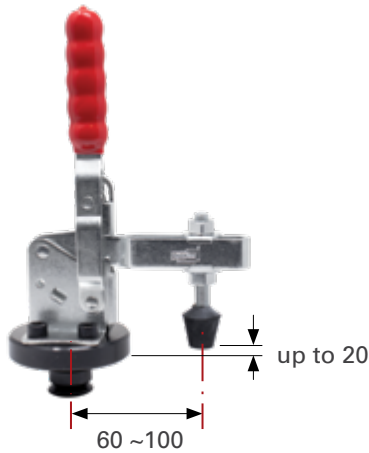
PN	Dimension (mm)	Cam Range (mm)	Height Adjustment (mm)	Weight (kg)
T28-60500	203.2 x 50.8 x 25.4	0 ~ 1.7	10	1.2



T28-60500

VERTICAL TOGGLE CLAMP W/ ADAPTER

Bar opens 105° and handle opens 58°. Adapter base fits into all 28 mm holes. Compatible with various stops and squares. Toggle Clamp (GH12265) and Mounting Adapter (T28-97071-01) also available individually. *(See below for details)*

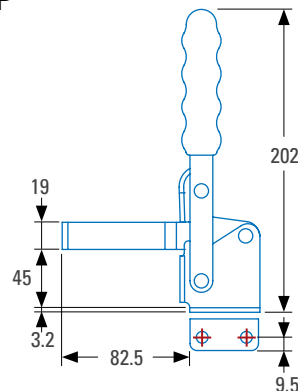
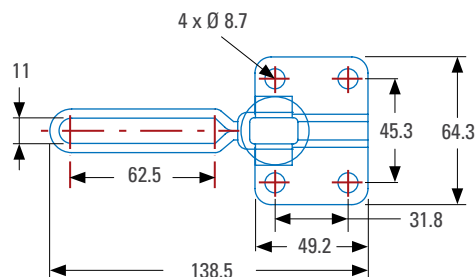


T28-97071

PN	Dimension (mm)	Holding Capacity (kg)	Weight (kg)
T28-97071	157 x 79 x 241	340	1.3

VERTICAL HANDLE TOGGLE CLAMP

Hardened bushings and removable ground pins

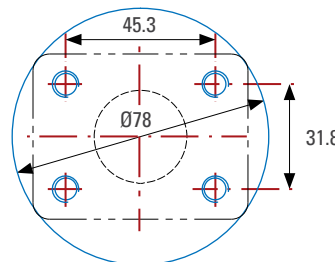
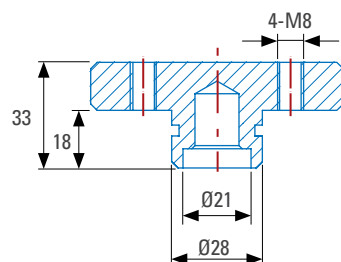


PN	Description	Weight (kg)
GH12265	Vertical Handle Toggle Clamp	0.6



GH12265

TOGGLE CLAMP MOUNTING ADAPTER



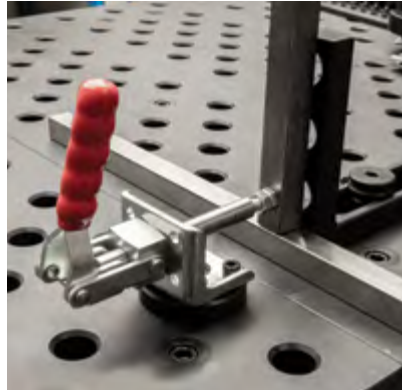
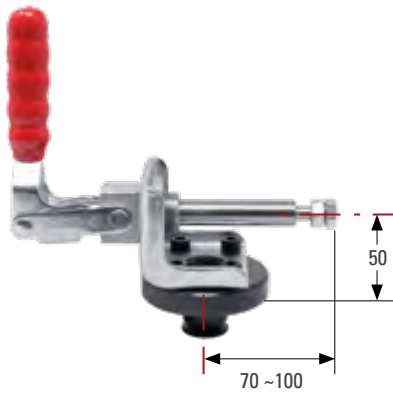
PN	Description	Weight (kg)
T28-97071-01	Mounting Base	0.7



T28-97071-01

PUSH/PULL HORIZONTAL TOGGLE CLAMP W/ ADAPTER

Adapter base fits into all 28 mm holes. Compatible with various stops and squares.

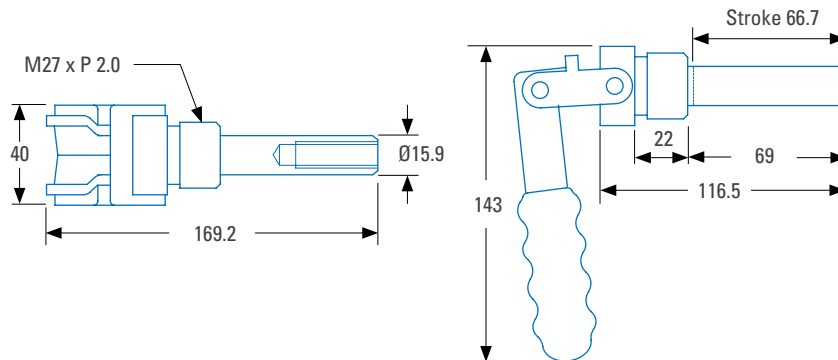


T28-97072

PN	Dimension (mm)	Stroke Adjustment (mm)	Handle Opens	Holding Capacity (kg)	Weight (kg)
T28-97072	190 x 79 x 203	30	181°	318	1.8

HORIZONTAL TOGGLE CLAMP

This plunger type push/pull clamp has threaded collars for mounting in threaded or through holes. Supplied with thin lock nuts and jam nut on the work side. Spindle included.



GH-36224



GH-36225

PN	Description	Weight (kg)
GH-36224	Push/Pull Horizontal Toggle Clamp	0.7
GH-36225	Mounting Bracket for GH-36224	0.4

CLAMP SLIDE ADAPTER

Insert the 28 mm pin into any fixture hole and slide the top piece to your desired position. Secure firmly using the locking set screw. Accommodating a wide range of Good Hand clamps.

PN	Compatible with Good Hand Clamps	Weight (kg)
T28-540101	GH-12265, GH-10247, GH-36010, GH-36012, GH-20235	1.3



T28-540101

HEX-CLAMP W/ NUT & PAD

The BuildPro Hex-Clamp with Inserta bushing and spindle clamps workpieces, using squares or other BuildPro components. Designed to fasten a workpiece through a 28 mm borehole. The spindle can be adjusted at the end with an open-end wrench or a hex wrench.

PN	Trapezoid Thread (mm)	Thread Length (mm)	Weight (kg)
T28-61812	20 x 5	100	0.4
T28-61816	20 x 5	210	0.7



T28-61816

TABLE MOUNT BASE KIT

Securely mount Locking Chain Pliers with the Table Mount Base Kit. Designed to ensure your pliers stay in place as you work.

* Mounting bolts not included.

PN	Description	Weight (kg)
PXC100	Table Mount Base Kit (2 pc.)	2.4



PXC100

ADJUSTABLE REST

The Adjustable Rest is operated manually by turning the knurled band for minute height adjustment. Use as a support or rest for aligning stock at a uniform height and providing welding clearance. V-blocks fit into the top cavity to support round pipes. Stackable for use with tall stock.

PN	Top Dia. (mm)	Top Height (mm)	Weight (kg)
T28-551108	80	75 ~ 110	2.5



T28-551108

FIXED REST

The Fixed Rest features a 28 mm borehole to hold V-blocks and V-block Spacers. Use as a support or rest for aligning stock.

PN	Top Diameter (mm)	Top Height (mm)	Weight (kg)
T28-540075	38	75	0.6



T28-540075

LOCKING POST REST

The Locking Post Rest provides an easy way to elevate fixtures. The rests stack and lock using the same ball lock bolt system.

** Made in USA.*

PN	Top Dia. (mm)	Top Height (mm)	Weight (kg)
T28-540100	40	100	0.9



T28-540100

CONE REST

Use the Cone Rest to locate and position round tubing horizontally or vertically through the centerline. The Setup Cone locates from within the tube ID [Max. 40 mm] at the tube ends, allowing for centerline location and positioning. Mount the Setup Cones on Alpha 28 Accessories using either of two interchangeable bases provided:

Horizontal clamping: Securely fasten to any 28 mm mounting hole on clamping accessories using the Locking Pin with cap screw.

Vertical clamping: Insert into any 28 mm mounting hole on clamping accessories or the tabletop, using the Locating Post.



T28-530040

PN	Hole Mount (mm)	Dia. (mm)	Height (mm)	Max. Tube Size (mm)	Weight (kg)
T28-530040	28	42	38	40	0.4

BEND RESTS

The Bend Rest supports round stock at bends and elbows in fixturing, preventing lateral movement and providing clamp support.



T28-520612

120°, hold up to 90 mm tube



T28-520815

150°, hold 120 ~ 400 mm tube



T28-521215

150°, hold 120 ~ 400 mm tube

PN	Angle	Width (mm)	Max. Tube Size (mm)	Weight (kg)
T28-520612	120°	60	80	0.3
T28-520815	150°	80	120 ~ 400	0.4
T28-521215	150°	120	120 ~ 400	0.5

V-BLOCKS

V-blocks are used for holding round stock of different sizes.



T28-510612

Ø60, 120°



T28-510815

Ø80, 150°



T28-511215

Ø120, 150°

PN	Description	Hole Mount	Height (mm)	Dia. (mm)	V Degree	Weight (kg)
T28-510612	V-block Ø 60 120° with screwed-in collar	M16	42	60	120°	0.6
T28-510815	V-block Ø 80 150° with screwed-in collar	M16	35	80	150°	1.0
T28-511215	V-block Ø 120 150° with screwed-in collar	M16	35	120	150°	1.7

SHIM SUPPORTS SETS

Two sets of Shims and Extensions offer the option to create height-adjustable work surfaces.

All shims have 28 mm inner diameter and 50 mm outside diameter.

Combine the Screw Support with Shim Sets and Extensions to achieve infinitely variable height adjustment.



T28-570030

A 30 mm Prism Extension for quickly and securely screwing in all prisms and enables positioning of the prism at different heights in combination with shims.



T28-585000-14PK

14 pieces of shims, extensions & screws



T28-585000-6PK

6 pieces of shims

PN	Description	Shim Inner Dia. (mm)	Shim Outer Dia. (mm)	Weight (kg)
T28-585000-14PK	14 pieces of shims, extensions & screws: Shim: 1 / 2 / 5 / 10 / 20 / 50 mm Extension: 25 / 30 / 50 / 100 mm	28	50	2.1
T28-585000-6PK	6 pieces of shims: Thickness: 1 / 2 / 5 / 10 / 20 / 50 mm	28	50	0.9
T28-570030	30 mm Prism Extension, M6, M8 (inner)	-	-	0.1

MIG/TIG HOLDER ADAPTERS

Replace the magnet at the base of our MIG/ TIG Holder with a pin that offers a perfect slip fit into any 28 mm fixturing holes on a welding table.

The pin design ensures a snug and reliable fit, keeping your holder firmly in place as you work on your projects.



T28-97380

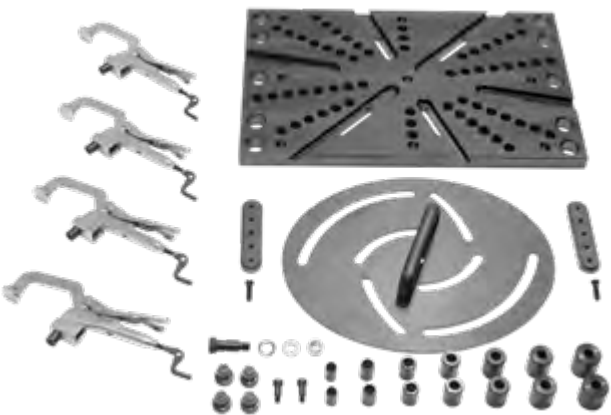
PN	Dimension (mm)	Weight (kg)
T28-97810	150 x 45	0.4

FLANGE PLATE

Hold, accurately locate and securely clamp down standard flanges. Guide blocks in the Flange Clamping Plate expand or contract symmetrically to accurately locate the flange. The patented Flange Clamping Plate provides full welding clearance, and allows easy removal of the finished weldment.

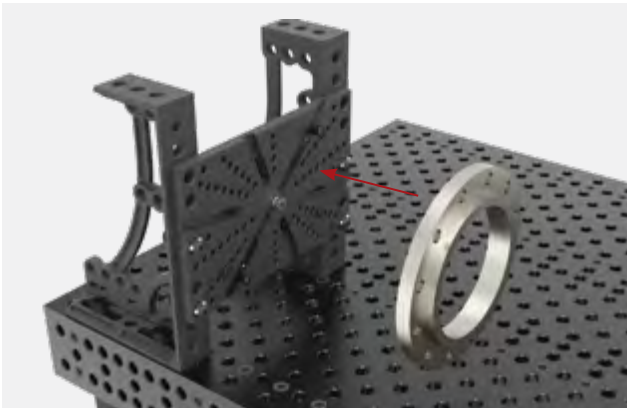
The fixture is strong and rigid, to withstand cumulative stresses resulting from welding, and holds the joined flange and pipe during cool down to prevent distortion, expansion and contraction.

Load the flange and pipe, accurately position and unload quickly for quality welds, maximum productivity and repeatability.



T28-98550

PN	Plate Dimension (mm)	Weight (kg)
T28-98550	550 x 350 x 25	39.5



CLEANING BRUSH

This nylon brush with protecting handle is designed for cleaning 28 mm fixturing holes in Alpha 28 welding tables, blocks and squares.

The brush can be attached to your own power drill for fast cleaning.



T28-95820



PN	Weight (kg)
T28-95820	0.1

TABLE GROUNDING ADAPTOR

This grounding clamp offers an excellent solution for grounding to Alpha 28 fixturing tables for welding applications. The connectors are designed to easily twist-lock on and off while delivering consistent ground. The clamp is designed to fit into any 28 mm diameter hole of 13 to 25 mm depth.

500 amp grounding capacity will vary based on the cable used, but is designed to fit up to 2/0 size cables.



T28-97810

PN	Dimension (mm)	Weight (kg)
T28-97810	150 x 45	0.4

TORCH HOLDER

Designed to keep your welding torch safe and secure when not in use. The Torch Holder features a 28 mm pin at the base, which slips into any 28 mm fixturing hole on your welding table.



T28-98920

PN	Dimension (mm)	Weight (kg)
T28-98920	150 x 45	0.4

MAINTENANCE KIT

BuildPro provides a set of maintenance items to ensure maximum performance of your welding table, including a 1/4" Hex Screwdriver, Torch Holder, Bench Stone, Anti-spatter Spray, Table Grounding Adapter and a Cleaning Brush.



T28-90001-M

PN	Description	Weight (kg)
T28-90001-M	6 pc. maintenance kit	2.3

ACCESSORIES

LIFTING BRACKET

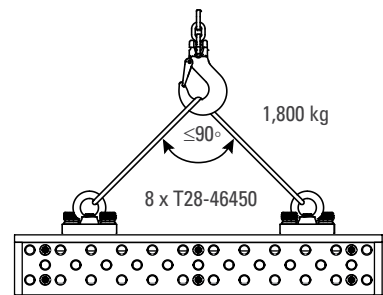
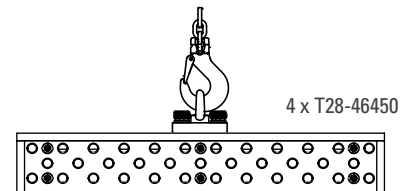
The Lifting Bracket with Eye Nut has a load bearing capacity of 1,800 kg and is used for transport of tables and other heavy components safely and easily. It is fastened quickly using 4 Clamping Bolts (T28-46450). Lateral forces should be avoided on the lifting bracket eye nut as this will decrease its load capacity.

With all lifting brackets users must observe general rules and regulations for material handling safety. Users must ensure Eye Nut or Hoist Rings are fully threaded and sit flat on the bearing surface. Users must ensure clamping bolts are fully seated onto the lifting bracket so that bolts can achieve full clamping capacity. Objects should not be lifted further than 100 mm off the ground and personnel are not allowed under objects being lifted or moved.

PN	Length (mm)	Width (mm)	Height (kg)	Weight (kg)
T28-97150	150	150	25	4.7



T28-97150



2 x 1,270 kg

TOOL CART

The wheeled Tool Carts keep your parts organized and nearby at all times. The Tool Cart can store numerous clamps, bolts, stops and squares on the top and front, while the back side stores up to 8x clamping squares up to 800 mm in height.

Comes with 2 fixed wheels and 2 swivelling castors. Assembly required.

PN	Length (mm)	Width (mm)	Height (kg)	Weight (kg)
T28-92915	640	1,070	1,110	102



T28-92915

Choose a fixture kit from below or contact us for consultation on a fixture kit to meet your specific needs.

KIT 100
PN: T28-90101
Total: 38 pc.
Weight: 58 kg








T28-64230	T28-61416	T28-60010	T28-510612	T28-46450	T28-22155
4x	2x	2x	4x	12x	4x





T28-20255	T28-23183	T28-23283
4x	4x	2x

KIT 200
PN: T28-90201
Total: 70 pc.
Weight: 105 kg








T28-64230	T28-61416	T28-60010	T28-510612	T28-46450	T28-94280
8x	4x	2x	4x	24x	4x






T28-22155	T28-20255	T28-23183	T28-23283
8x	8x	4x	4x

KIT 300
PN: T28-90301
Total: 92 pc.
Weight: 199 kg








T28-64230	T28-61416	T28-60010	T28-60012	T28-510612	T28-46450
8x	4x	2x	2x	4x	36x








T28-94280	T28-22155	T28-20255	T28-23183	T28-23283	T28-32103L + 32103R
4x	8x	8x	8x	4x	1x + 1x



T28-13028L + 13028R
1x + 1x

FIXTURING KITS

KIT 400

PN: T28-90401

Total: 113 pc.

Weight: 350 kg

					
T28-64230	T28-61416	T28-60010	T28-60012	T28-510612	T28-46450
12x	8x	4x	2x	8x	36x

					
T28-94280	T28-22155	T28-20255	T28-20501	T28-23183	T28-23283
8x	8x	8x	4x	8x	2x

		
T28-32103L + 32103R	T28-13028L + 13028R	T28-92915
1x + 1x	1x + 1x	1x

KIT 500

PN: T28-90501

Total: 143 pc.

Weight: 492 kg

					
T28-64230	T28-61416	T28-60010	T28-60012	T28-510612	T28-46450
12x	8x	4x	2x	8x	48x

					
T28-94280	T28-22155	T28-20255	T28-20501	T28-23183	T28-23283
8x	12x	12x	4x	12x	4x

			
T28-32103L + 32103R	T28-13028L + 13028R	T28-18038L + 18038R	T28-92915
2x + 2x	1x + 1x	1x + 1x	1x

Choose a fixture kit from below or contact us for consultation on a fixture kit to meet your specific needs.

KIT 100		PN: U28-90101		Total: 21 pc.	Weight: 66 lb
					
T28-64230	T28-46450	U28-22155	U28-20255	U28-23183	T28-90001-M
4x	8x	2x	4x	2x	1x

KIT 200		PN: U28-90201		Total: 45 pc.	Weight: 240 lb
					
T28-64230	T28-61416	T28-510612	T28-46450	U28-22155	U28-20255
6x	2x	4x	12x	4x	6x
					
U28-20501	U28-23183	U28-23283	T28-23504	T28-90001-M	
2x	4x	2x	2x	1x	

KIT 300		PN: U28-90301		Total: 56 pc.	Weight: 420 lb
					
T28-64230	T28-61416	T28-510612	T28-46450	U28-22155	U28-20255
8x	4x	4x	16x	4x	6x
					
U28-20501	U28-23183	U28-23283	T28-23504	U28-16038L + R	T28-92915
2x	4x	2x	2x	1x + 1x	1x
					
T28-90001-M					
1x					

FIXTURING KITS

KIT 400

PN: U28-90401

Total: 78 pc.

Weight: 570 lb



T28-64230

10x



T28-61416

6x



T28-510612

6x



T28-46450

20x



U28-22155

6x



U28-20255

8x



U28-20501

4x



U28-23183

6x



U28-23283

4x



T28-23504

4x



U28-16038L + R

1x + 1x



T28-92915

1x



T28-90001-M

1x

KIT 500

PN: U28-90501

Total: 106 pc.

Weight: 700 lb



T28-64230

12x



T28-61416

12x



T28-510612

8x



T28-46450

30x



U28-22155

8x



U28-20255

8x



U28-20501

4x



U28-23183

10x



U28-23283

4x



T28-23504

4x



U28-16038L + R

2x + 2x



T28-92915

1x



T28-90001-M

1x

USA Headquarters

8750 Pioneer Blvd, Santa Fe Springs, CA 90670

Tel: 562-949-8625

Fax: 562-949-4875

sales@stronghandtools.com

Texas Distribution Warehouse

1016 W Harris Rd, Arlington, TX 76001

Tel: 562-949-8625

Fax: 562-949-4875

sales@stronghandtools.com

Europe

Pražská 410/11 67401 Třebíč, Czech Republic

Tel: +420 607 088 466

Fax: +420 568 853 213

sales@stronghand.eu

Asia

No. 605 Huabo Rd, Huating Town, Jiading District, Shanghai, China
201816

Tel: +86-21-59103639

Fax: +86-21-59102951

asiasales@stronghandtools.com

2026 Mar. First Print

© 2026



Visit Home
Page



Download
Catalogs



Find
Distributors



CATALOG-AL_2026_V1

