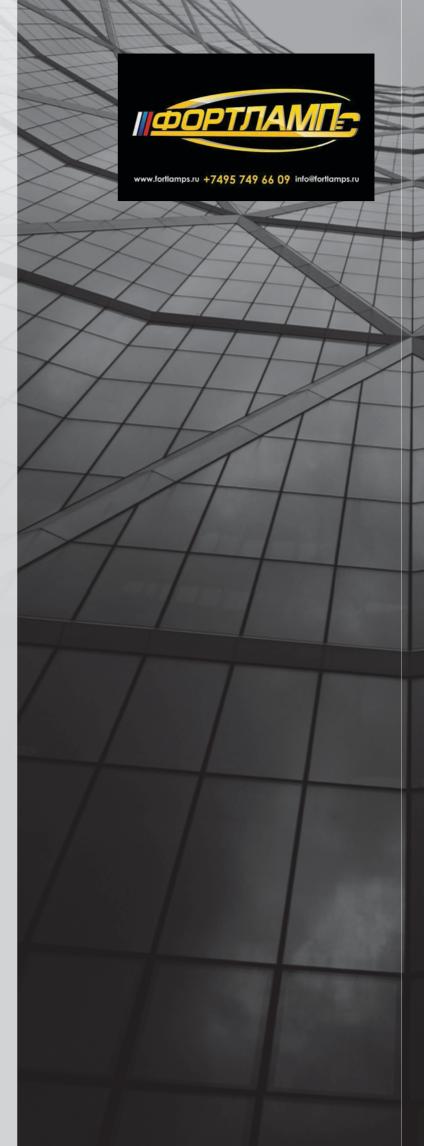
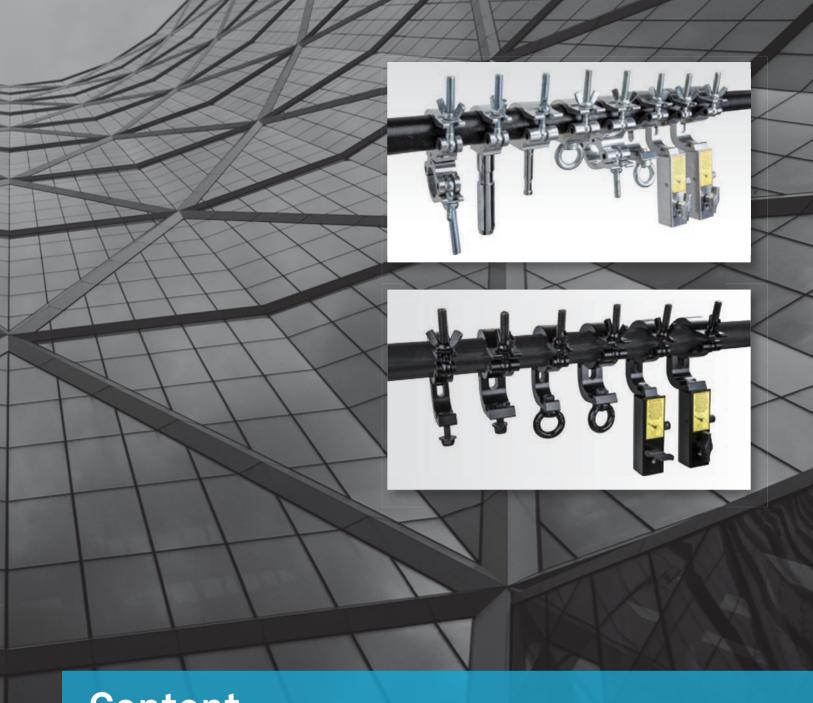
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Content

KUPO manufactures various hardware products such as clamps, couplers, convi clamps, safety wire & stands, offering multiple solutions for rigging lighting fixtures on trusses or setting up on the ground securely. Many of our couplers and clamps are TUV certified for greatest reliability. Our safety wire is built in compliance with CE, acting as a secondary security for lighting fixtures when unexpected accidents happen. TUV-certified wind up stand with unique and patented self-locking mechanism provides an easy and effortless manner for lifting lighting fixtures or light truss structures with simply a single hand.

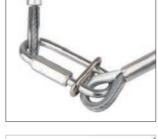
Come and join us on www.stage.com.tw

Safety wire is the essential element to retain the equipment from unexpected fall-off and secure the accidence from any damage. Kupo safety wires are fabricated of galvanized steel wire and constructed in accordance with DIN3055 and DIN3060. It is used as secondary bonding for rigging, lighting and other equipment to truss or stand, rendering a supplement flexible coupling in addition to regular fixing.



This is safety wire comes with an aluminum tag on which laser-engraved information indicates the year of manufacturing, diameter of the wire, and safe working load. Comply with European standard.

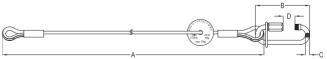




One end of wire rope is caught by a small steel ring to stay with quick link.



Thimble at both end.



 WLL
 A
 B
 C
 D

 [kg]
 [cm]
 [mm]
 [mm]

 10
 60
 62
 Ø5
 13.5

SW-E01 / SW-E01B

Ø 3.2mm, 7 x 19 wire

This safety wire is built with stainless steel hook and wire rope, and terminated with aluminum ferrule. With its rusty-free feature, it is an ideal choice for outdoor application.



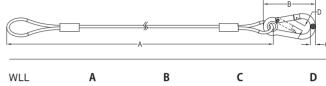




Stainless hook & wire rope.



Aluminum ferrule terminates the wire.



WLL	A	B	C	D
[kg]	[cm]	[mm]	[mm]	[mm]
10	75	60	5.8	7.8



SW-01 / SW-01-B Ø 3.2 mm, 7 x 19 wire



Steel snap hook with eyelet.



Aluminum ferrule terminates the wire.



WLL	A	B	C	D
[kg]	[cm]	[mm]	[mm]	[mm]
10	75	60	5.8	7.8



SW-02 Ø 2.0 mm, 7 x 7 wire, Ø 3.0 mm (with PVC jacket)



Steel snap hook with eyelet.



Aluminum ferrule terminates the wire.



WLL	A	B	C	D
[kg]	[cm]	[mm]	[mm]	[mm]
5	70	50	4.8	7.0

RUST FREE



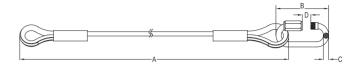
SW-03ST Ø 4.8 mm, 7 x 19 wire (Stainless steel wire)



Stainless hook & wire rope.



Aluminum ferrule with steel thimble terminates the wire.



WLL	A	B	C	D
[kg]	[cm]	[mm]	[mm]	[mm]
50	100	60	5.8	9.7



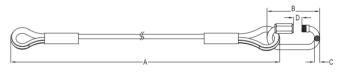
SW-03 / SW-03-B Ø 4.8 mm, 7 x 19 wire



Steel screw lock quick link.



Aluminum ferrule with steel thimble terminates the wire.



WLL	A	B	C	D
[kg]	[cm]	[mm]	[mm]	[mm]
50	100	60	5.8	9.7



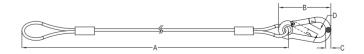
SW-04 \emptyset 3.2 mm, 7 x 19 wire, \emptyset 4.5 mm (with PVC jacket)



Steel snap hook with eyelet.



Aluminum ferrule terminates the wire with PVC covered.

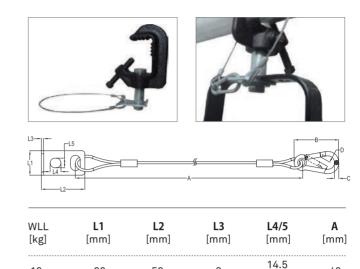


WLL	A	B	C	D
[kg]	[cm]	[mm]	[mm]	[mm]
10	75	60	5.8	7.8

Kupo extends the application of safety wire by adding a yoke plate on SW-01 safety wire. By fastening the plate to the yoke of lighting fixture, it off ers an easier management for safety wire as the fixing point is just that clear. With this design, the safety bond won't get lost any more as it is firmly attached to the yoke. A simple and clever accessory to the fixtures.







58

3

Unique design to add safety to the accessories in front of lighting fixture. Black finish makes it low-keyed against luminary. Dia. 2mm wire and overall 60cm length provides the maximum utility.

10



SW-ACCSaety Wire for Lighting Control Accessories Ø 2.0 mm, 7 x 7 wire, with M4 fixing hole on D-ring



32

with half top hat



15.5

46

with color frame on S4 Jr.



WLL	A	B	C	D/L1
[kg]	[cm]	[mm]	[mm]	[mm]
5	60	50	4.8	70 M4

Manufacturing workshop is fully equipped with tension and drop testing machine to ensure each batch of safety wire production meet the breaking force on respective standard. Computerized system is able to sync the testing report.



Lightweight & low profile KUPO professional couplers are constructed from high tensile aluminum extrusion and have been developed for installations where load capacities of up to 500kg are required. The KUPO professional couplers combine strength and durability with a high degree of safety. The couplers are designed to fit tubes with diameter between 48mm-51mm. Some have been tested and certified with TUV approval for a safe working load of 500kg. The standard fi nish is polished. Custom color or logo is upon request.





YOUTUBE **TUV CERTIFIED CLAMP & COUPLER**

"CAPTIVE", on top of thread bolt to avoid wing nut falling off the clamp in the air.

Designed for safe connection in trussing system.

Attach securely to tube with outside Dia.48-51 mm.

Kupo half type coupler (KCP-831) is approved by TUV Product Service listed with a safety working load at 500 kg.

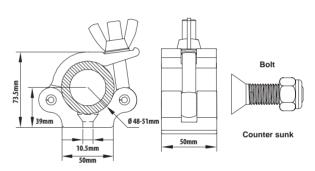
Constructed from a high tensile-strength 6061 aluminum-extrusion.

Standard in polish finished. Black is available to specify order.

Nylon lock nut & bolt.







KCP-831 / KCP-831B Half Coupler



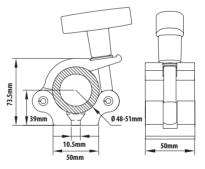


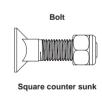


M10 x 30mm



KCP-831-T / KCP-831B-T T-Handle Half Coupler



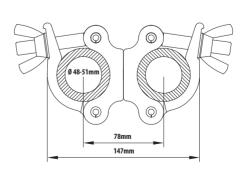


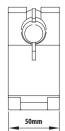
W 0.58kg



M10 x 40mm







KCP-832 / KCP-832B Swivel Coupler



500kg

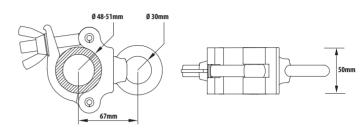
M12 Eye Ring

W 1.04kg 500kg

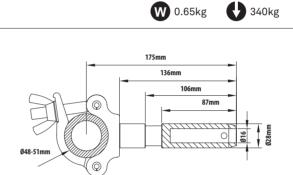




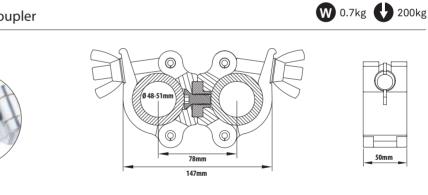












KCP-873 / KCP-873B 45-Degree Coupler



Constructed from high tensile 6061-T6 aluminum and carries the same features as half coupler, but comes in just 30mm wide for better rigging utility. Slim half coupler has been TUV approved and certified with WLL 300kgs.



"CAPTIVE", on top of thread bolt to avoid wing nut falling off the clamp in the air.

Feasible for tube

diameter 48-51mm.

Fabricated of 6061-T6 high tensile aluminum extrusion for greatest durability.

> TUV approval with WLL 300kgs.

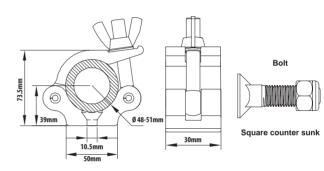
Available in polished or black finish.

Nylon lock nut & bolt.



CLAMP & COUPLER





KCP-830 / KCP-830B Slim Type Half Coupler

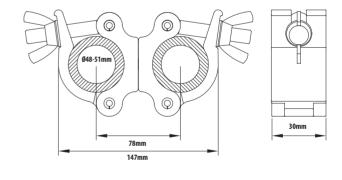






M10 x 40mm





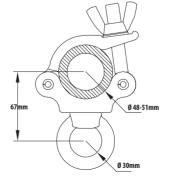
KCP-820 / KCP-820B Slim Type Swivel Coupler

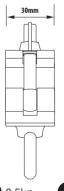












W 0.5kg

500kg

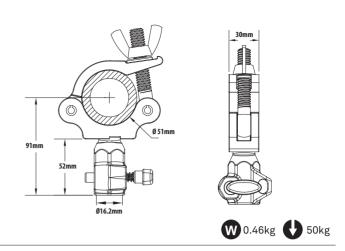
KCP-823 / KCP-823B Slim Type Eye Ring Coupler

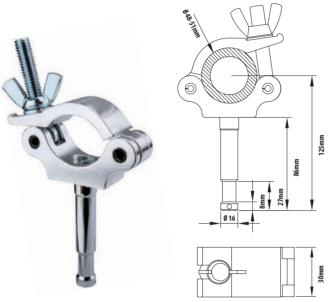




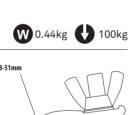


KCP-842B Slim Type Half Coupler 16mm Socket

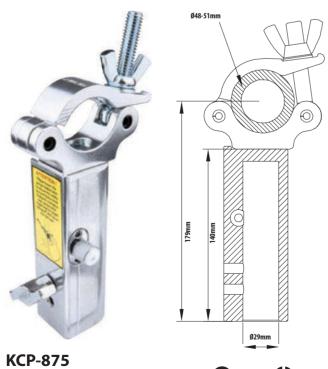




KCP-826 Slim Type 16mm Stud Coupler

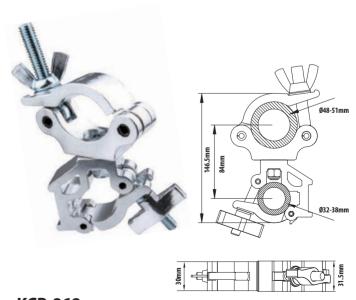






Slim Type Quick TV Coupler





KCP-868 Slim Type Swivel Coupler for 2" to 1.25"-1.5"

Burger coupler is made from high tensile aluminium extrusion. The slim profile makes it an ideal alternative option for rigging light weight fixture. T-shape handle provides comfortable utility to user. TUV certified and rated WLL 75KG.



YOUTUBE **TUV CERTIFIED CLAMP & COUPLER** Solid T handle provides comfort operation with bare hand.

Feasible for tube

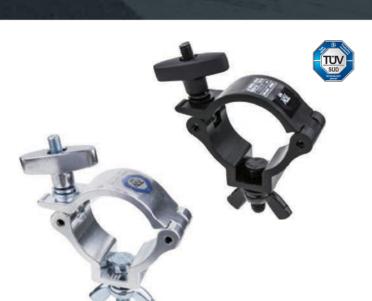
diameter 48-51mm.

Fabricated of 6061-T6 high tensile aluminum extrusion for greatest durability.

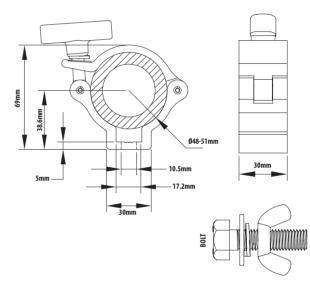
> TUV approval with WLL 75kgs.

Available in polished or black finish.

M10 bolt and wing nut.









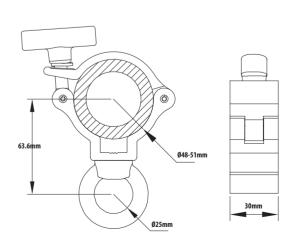




M10 x 30mm

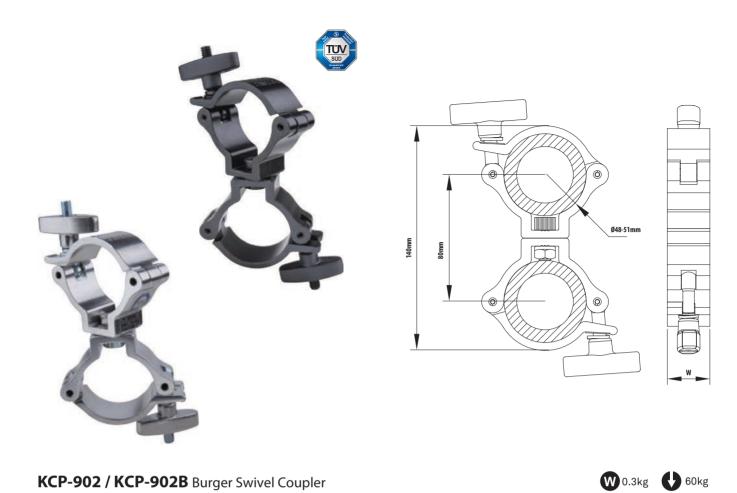


KCP-903 / KCP-903B Eye Ring Burger Coupler









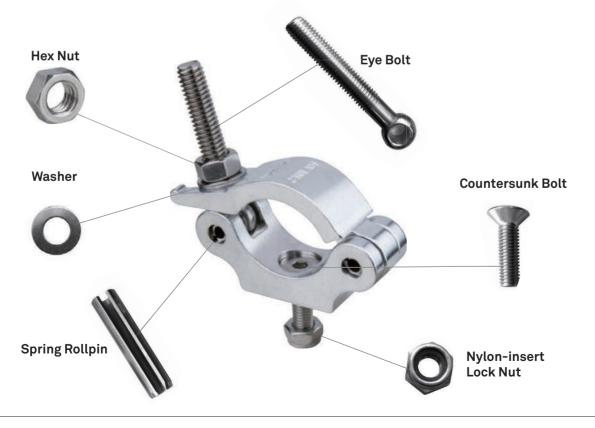




Burger 16mm Stud Coupler

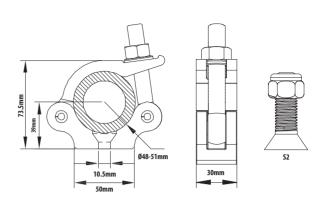
KUPO has been known for full range of quality couplers with TUV certified. In addition to classic range and black series, here are three newcomers for diverse selection. New ones are aluminium-extruded main structure built up with stainless steel parts; great for outdoors application or where rust-free is required or chemical exposure is concerned. Available with slim half type (KCP-830ST), half type (KCP-831ST) and swivel type (KCP-832ST).







KCP-830ST Slim Type Half Coupler



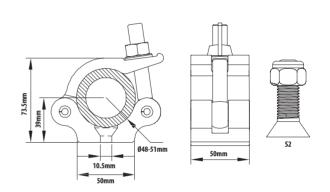








KCP-831ST Half Coupler



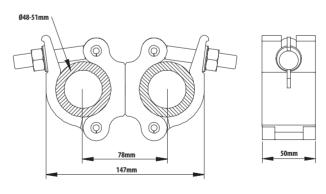








KCP-832ST Swivel Coupler











W Weight / Working Load Limit / O Bolt



Handcuff Clamp is constructed from high tensile 6061 aluminum extrusion. It is one of the most popular rigging hardware in the industry. Thanks to triggering mechanical design, this clamp is made to help the person rig heavy luminaries with less eff ort and saving much working time. TUV certified for both standard and slim profiles. Work safely.





YOUTUBE **TUV CERTIFIED CLAMP & COUPLER**

"CAPTIVE", on top of thread bolt to avoid wing nut falling off the clamp in the air.

Design for Dia 48-51 mm tube system.

Double level's counter sunk for M10 or M12 hex. head bolt.



Save time and eff ort in

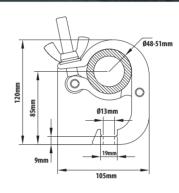
TUV certified Standard type for WLL 200 kgs Slim type for WLL 100 kgs.

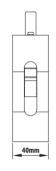
Polish and black finish are available.











KCP-838 / KCP-838B Handcuff Coupler



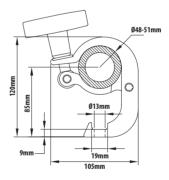


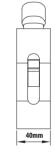


M12 x 38mm



KCP-838-T / KCP-838B-T T-Handle Handcuff Coupler





W 0.85kg



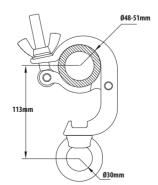


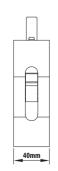
M12 x 38mm











KCP-843 / KCP-843B Handcuff Eye Ring Coupler





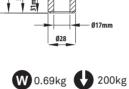


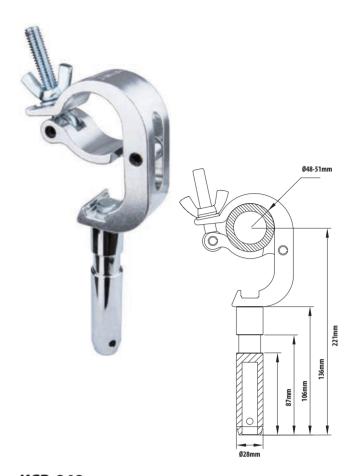




Ø48-51mr

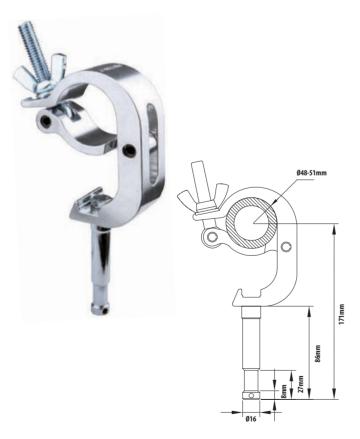
KCP-839 Handcuff TVMP Coupler





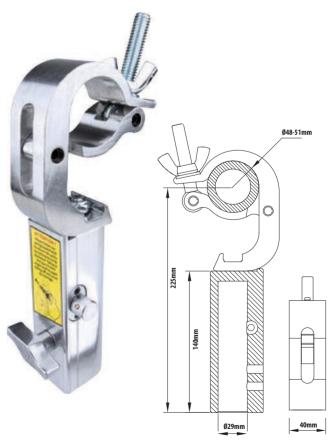
KCP-848 Handcuff 28mm Spigot Coupler





KCP-849 Handcuff 16mm Stud Couple





KCP-840 Handcuff Quick TV Coupler

This is the slim profile of handcuff coupler, with the same great features but in just 25mm wide. It comes with M10 bolt and nut. The slim handcuff coupler has been TUV approval and certified with WLL 100kgs.





YOUTUBE **TUV CERTIFIED CLAMP & COUPLER**

Captive on top of M12 threaded bolt to prevent wing nut from falling off in the air.

Design for Dia 48-51 mm tube system.

Double level's counter sunk for M10 hex. head bolt.

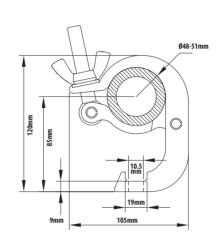
Save time and take less eff ort for rigging luminaire.

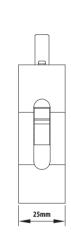
> TUV approval with WLL 100kgs.

Fabricated of 6061-T6 high tensile aluminum extrusion for greatest durability.

Available in polished or black finish.







KCP-828 / KCP-828B Slim Handcuff Coupler



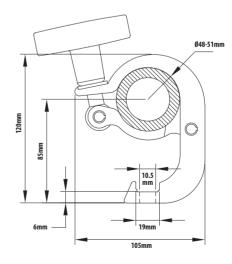
W 0.42kg

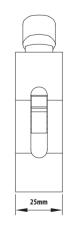


100kg

M12 x 38mm







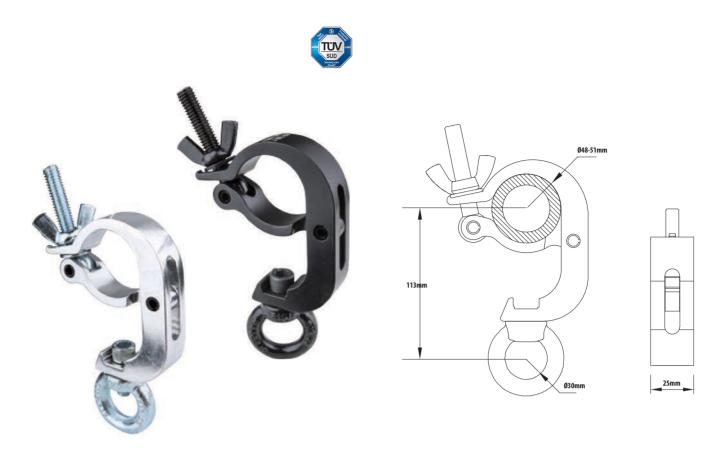
KCP-828-T / KCP-828B-T T-Handle Slim Handcuff Coupler







W 0.54kg **\$** 85kg



KCP-825 / KCP-825B Slim Handcuff Eye Ring Coupler

Slim Handcuff 16mm Stud Coupler W 0.48kg 100kg



Slim Handcuff 28mm Spigot Coupler **W** 0.83kg **1**00kg

Nugget coupler is designed for 1.25"~1.5"(32 mm to 38 mm) tube system. Aluminum-extruded construction makes it a tiny but sturdy rigging hardware. Sitting area is double level's countersunk for M10 or 3/8 hex bolt. Unique windows for safety wire access through. Hook strut of top opening section limits the open pace that off ers assistance to rig, and two fitting bases let it become a multi-function coupler. TUV certified for single coupler and rated WLL 120 kg.





YOUTUBE **TUV CERTIFIED CLAMP & COUPLER**

Fabricated of 6061-T6 high tensile aluminum extrusion for greatest durability.

TUV approval with WLL 120kgs.

Feasible for tube diameter 32-38 mm (1.25"-1.5").

Captive on top of M12 threaded bolt to prevent wing nut from falling off in the air.

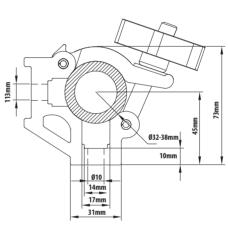


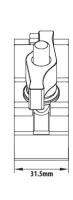
Solid T handle provides comfort grip and operation with bare hand.

Available in polished or black finish.

Double level's counter sunk for M10 or 3/8"hex head bolt.







KCP-860 / KCP-860B Nugget Coupler



W 0.28kg

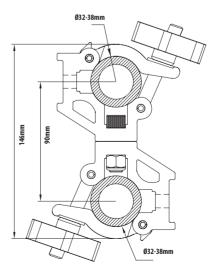


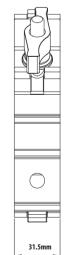
120kg



M10 x 30mm







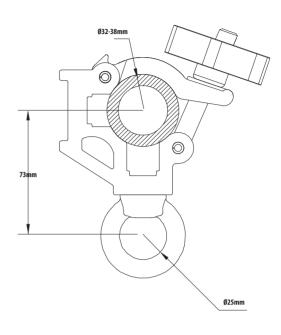
KCP-862 / KCP-862B Nugget Swivel Coupler







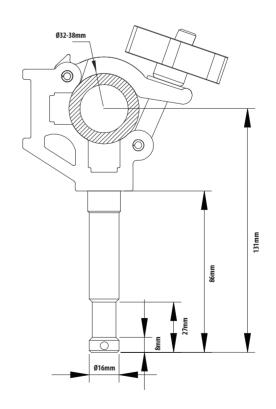




KCP-863 / KCP-863B Nugget Eye Ring Coupler







KCP-866 Nugget 16mm Stud Coupler

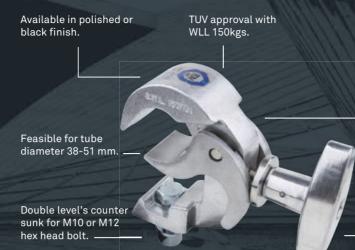


Arch coupler is constructed from aluminum gravity die casting, featuring a jaw opening for wider range of tube system from 38 mm to 51 mm. The handle of arch coupler is situated in the easily accessible horizontal position, leaving user to fasten the coupler without across the truss brace. Ergonomic big handle protects user's palm from the obstructive bolt. Double countersunk design for alternative usage of M10 or M12 hex bolt. It is TUV certifi ed and rated WLL 150 kg.





YOUTUBE **TUV CERTIFIED CLAMP & COUPLER**



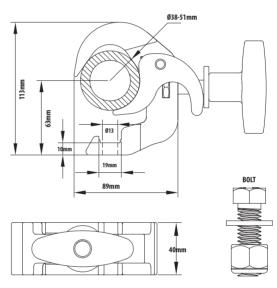
Constructed of gravity die-cast aluminum for greatest durability.

Solid T handle provides comfort grip and operation with bare hand.



KCP-810 / KCP-810B Arch Coupler

Recommend vertical loads with coupler.







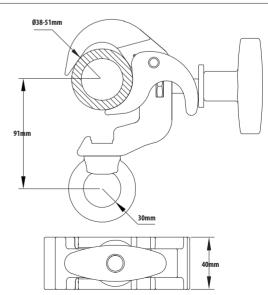




M12 x 38mm

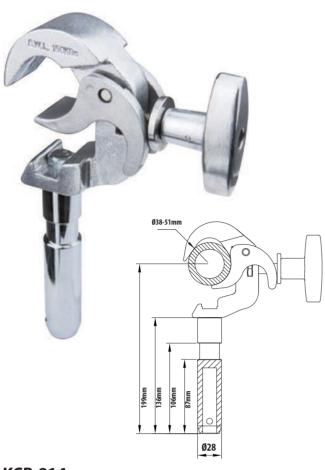


KCP-813 / KCP-813B Arch Eye Ring Coupler









KCP-814 Arch 28mm Spigot Coupler

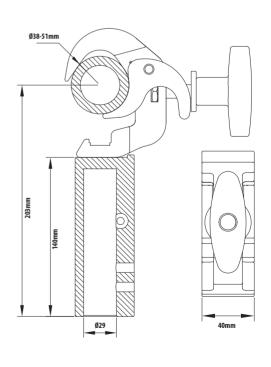




KCP-816 Arch 16mm Stud Coupler







KCP-841 Arch Quick TV Coupler



Mighty coupler is constructed from high tensile aluminum alloy extrusion for greatest durability. It is ideal to fit tube diameter up to 60mm.



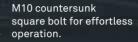
Captive on top of threaded bolt to prevent wing nut from falling off in the air.

Fabricated of 6061-T6 high tensile aluminum extrusion.

Feasible for tube diameter 48-60mm.

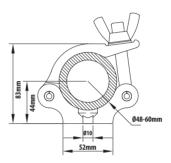


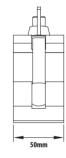
TUV Certified













KCP-851 / KCP-851B Mighty Coupler

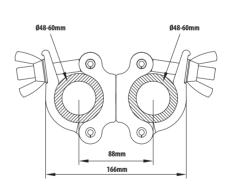


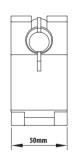


M10 x 40mm Square Counter Sunk









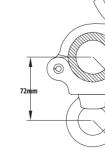
KCP-852 / KCP-852B Mighty Swivel Coupler

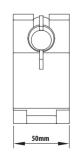
W 1.10kg

140kg









W 0.7kg

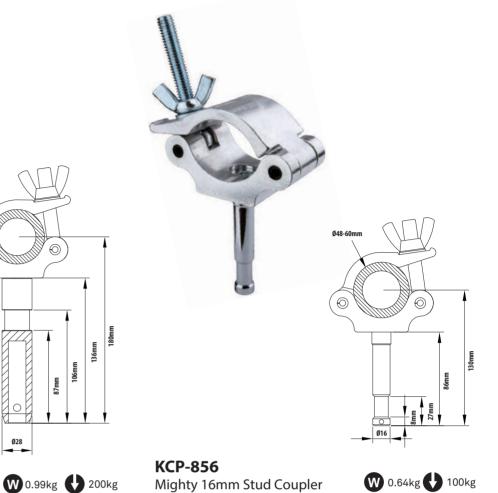


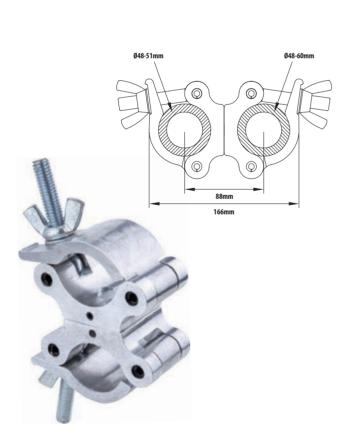
M12 Eye Ring

KCP-853 / KCP-853B Mighty Eye Ring Coupler



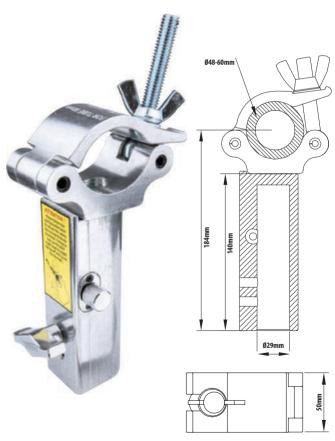
KCP-854 Mighty 28mm Spigot Coupler





KCP-857 Mighty Swivel Coupler for 60mm to 48-51mm





KCP-877 Mighty Quick TV Coupler



Constructed from high tensile 6061-T6 aluminum and carries the same features as mighty coupler, but comes in just 30mm wide for better rigging utility.



Captive on top of threaded bolt to prevent wing nut from falling off in the air.

Fabricated of 6061-T6 high tensile aluminum extrusion.

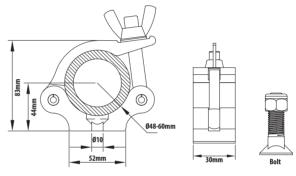
TUV Certified

Feasible for tube diameter 48-60mm. Available in polished or black fi nish.

> M10 countersunk square bolt for effortless operation.



KCP-850 / KCP-850B Slim Type Mighty Coupler



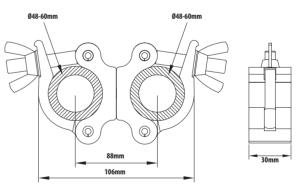








KCP-858 / KCP-858B Slim Type Mighty Swivel Coupler

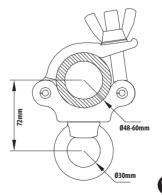


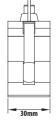
W 0.74kg





KCP-859 / KCP-859B Slim Type Eye Ring Might Coupler





W 0.53kg



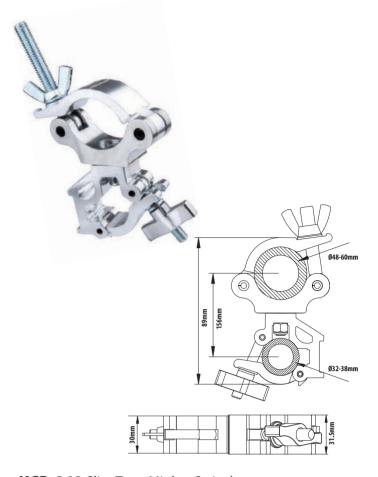




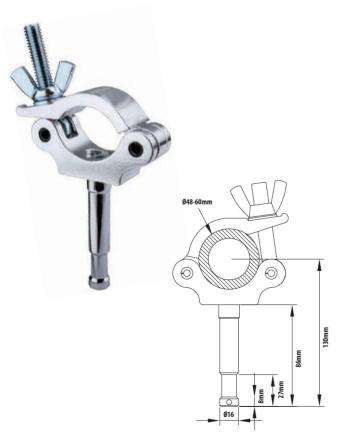


KCP-864 Slim Type Mighty 28mm Spigot Coupler



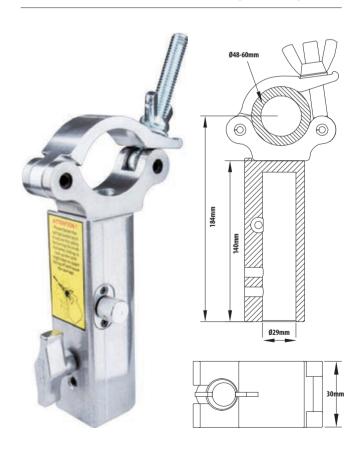


KCP-869 Slim Type Mighty Swivel Coupler for 60mm to 1.25"-1.5" **W** 0.62kg 120kg



KCP-867 Slim Type Mighty 16mm Stud Coupler





KCP-878 Slim Type Mighty Quick TV Coupler



Mighty Handcuff Clamp is constructed from high tensile 6061 aluminum extrusion. It is one of the most popular rigging hardware in the industry. Thanks to triggering mechanical design, this clamp is made to help the person rig heavy luminaries with less effort and saving much working time.



Captive top of M12 threaded bolt to prevent wing nut from falling off in the air.

Fabricated of 6061-T6 high tensile aluminum extrusion for greatest durability.

> Feasible for tube diameter 48-60mm.

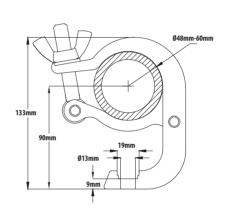
Working Load Limit 200kgs (Width 40mm) Mighty Handcuff.

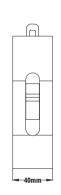
Double level's counter sunk for M10 or M12 hex head bolt.



SLIM MIGHTY HANDCUFF







KCP-881 / KCP-881B Mighty Handcuff Coupler

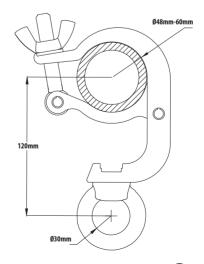


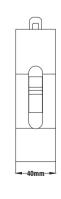


M12 x 38mm







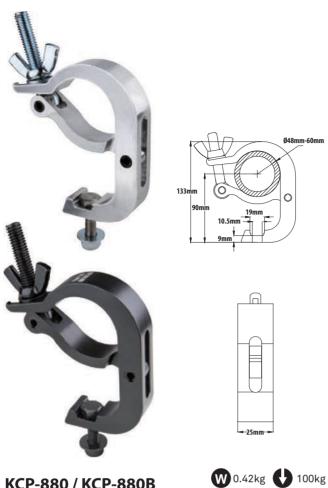


KCP-883 / KCP-883B Mighty Handcuff Eye Ring Coupler





M10 x 38mm



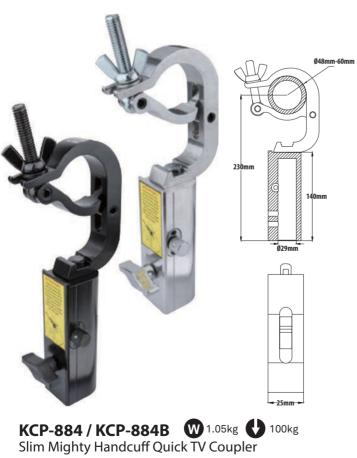
KCP-880 / KCP-880B Slim Mighty Handcuff Coupler

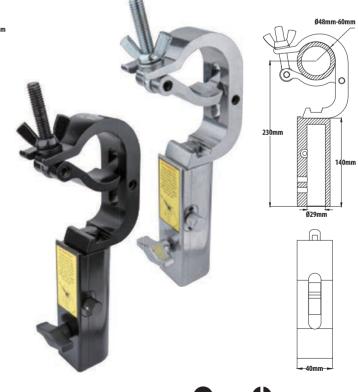




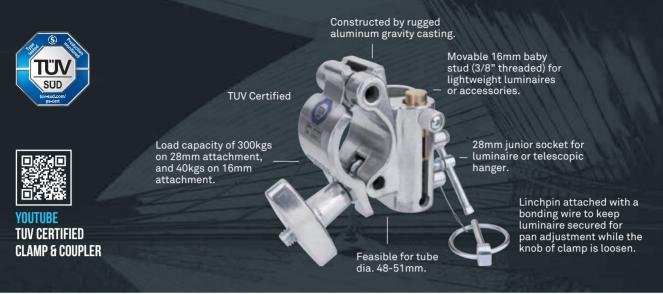
KCP-882 / KCP-882B Slim Mighty Handcuff Eye Ring Coupler

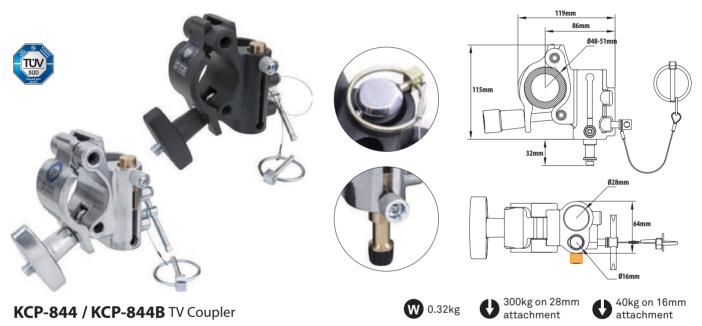


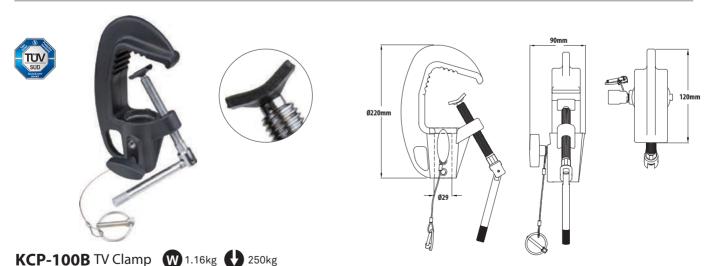




TV Coupler is made to hook up the lighting equipment for Film, and TV/Studio. It comes with a 16mm and a 28mm spigot receivers, plus a movable 16mm stud for maximum utility. The "safety linchpin" activates as security device allowing the luminaire keeps rotating but free from drop-off before the luminaire is tightened up by knob. TUV certified with WLL 300kg rated.

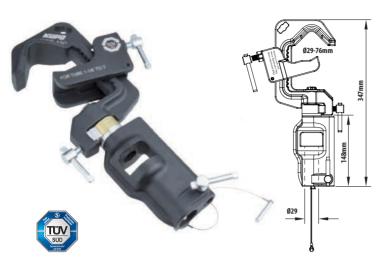






The KCP-100B TV Clamp is a heavy duty casting C clamp and supplied with a Tommy bar to improve grip. It terminates in a 28 mm(1-1/8") junior receiver. Collar ring on bushing for supplied safety linch pin to pass through fixture spigot. There is a dedicated aperture in clamp body for attaching safety cable. This clamp works for diameter 22-54 mm round tube with load capacity 250 kgs. It is ideal to hang all types of luminaries in TV studio and theaters.

Designed with ratcheting jaw to fit wider tube range, these two pipe C clamps work for tube diameter from 28mm (1-1/8") to 78mm (3"). Manufactured from rugged gravity cast aluminum for greater load capacity. TUV certified for working safe.



KCP-150 Swiveling Pipe C Clamp

W 2.1kg 15kg (16mm stud) / 80kg (28mm receiver)

Swiveling Pipe C Clamp with Universal Head.

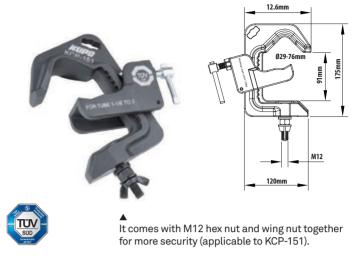


Spring-loaded ratcheting jaw helps to adjust the opening to fit the tube diameter.



The swivel device allows to have a pan adjustment of the fixture with ease and convenience.





KCP-151 Ratcheting Jaw C Clamp

W 1.2kg 110kg

Ratcheting Jaw C Clamp With M12 Bolt & Nut.



◀ Universal head is made with three attachment: 28mm junior receiver, 16mm baby receiver, and 16mm baby stud; the knob and safety pin are built with binding wire to ensure essential safety aid is always on hand (applicable to KCP-150).

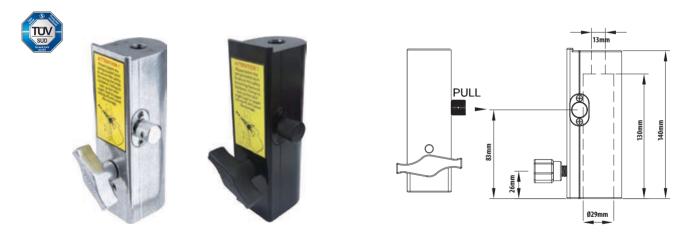


Lighting Clamp Ft. Universal TV Quick Receiver for 28mm spigot

Universal Quick Receiver is designed for accommodating diameter 28mm DIN and EURO spigot, which most of TV or studio lighting luminaires are equipped. Spring latch activates immediately while the spigot gets in, and several turnings with knob cements the safety further. This quick receiver can be used with diverse lighting clamps for grid or truss diameter from 2"to 60mm, and ideal for TV studios, theatres and entertainment venues.





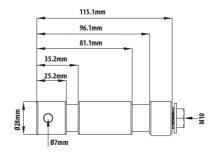


KS-089 / KS-089B Universal TV Quick Receiver









Solid steel 28 mm TV spigot tapped for M10 screw with washer.

The Convi clamp, is made of lightweight cast alloy, can be securely mounted on any tube from 5 to 51mm and equipped with a saddle for mounting on to flat surfaces. The elastic P.U. pad also reduces surface damage and enhances gripping action. All metal parts are made of stainless steel for sturdier and anti-rusted features. The die-casting aluminum of locking knob provides with most rugged advantage. With built-in female socket allows the use of any attachments to hold anything from backgrounds to lighting fixtures. The spring safety locking system also offers double insurance while the screw locking action is not completely finished.



TUV certified with rated WLL 20kg.



YOUTUBE **KUPO SUPER CONVI CLAMP SYSTEM (KCP-700 & KCP-710)** Feasible for tube dia. 5-51mm or flat material (when use with saddle mount).

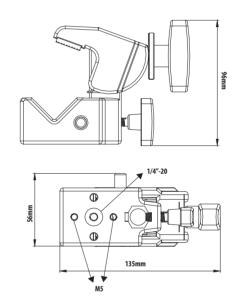
Stainless steel parts ensure rust-free and durable.



Solid aluminum knob for greatest comfort

Receiver for wide ranges of 16mm attachment; spring locking keeps the attachment secured before the knob tightened up.





KCP-700 / KCP-700B Super Convi Clamp



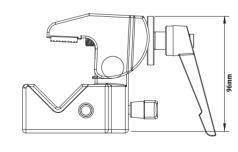
W 0.45kg

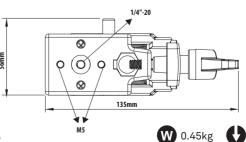


20kg



KCP-710 / KCP-710B Super Convi Clamp w/ Ratcheted handle





20kg











KCP-720 / KCP-720B

Super Convi Clamp w/ Ratcheted handle

Assembled by two Super Convi Clamps provides a 90 degree angle and perfect for supporting a crossbar for background on kupoles.



KCP-7SDL

Super Convi Clamp Saddle

W 0.01kg

Allow to use the clamp on most flat Surface such as a table without a tool. Set for four.







KD-730 / KD-730B

Super Convi Clamp Double Socket

Offer an additional 5/8" (16mm) socket to Super Convi clamp.



KS-019 Swivel Extension Arm



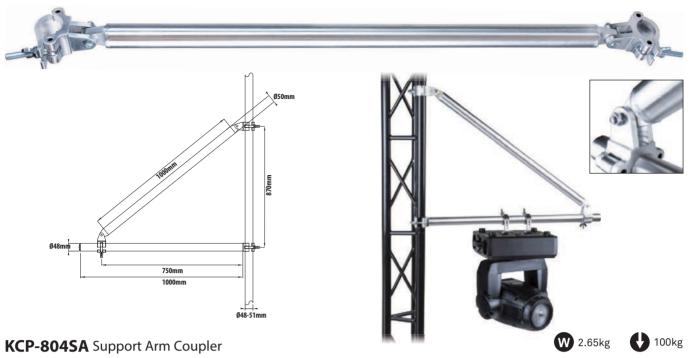




KS-005 M10 x 25 Stud



KS-018 5/8" (16 mm) Stud w/M10 thread



Support arm coupler is made with two articulating joints, making it flexible for most mounting need. It holds vertical and horizontal tubes firmly, offering stable support to each other and eliminating the movement. Ideal for rigging a heavy luminaire or object from truss where a supportive device is needed.



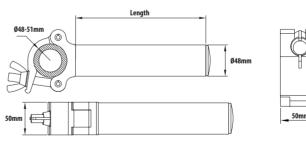
KCP-804HB Heavy Duty Arm Coupler



Strengthen by thick gauge triangular support plate and welded with prolonged aluminum body, this heavy duty arm coupler enhances the loading capacity by two times heavier than the ordinary arm coupler for up to 50kg. Fitted with dia. 48mm aluminum alloy tube and overall length 100cm. Made in black finish.

Arm coupler is firmly welded with 48mm aluminum alloy tube, creating an extension and flexible rigging point for lighting fixture. Feasible for tube diameter 48-51mm, and available in polished and black finish.





KCP-801 / KCP-801B Arm Coupler

Length: 250mm / Weight: 0.85kg / Safe working load: 80kg

KCP-802 / KCP-802B Arm Coupler

Length: 500mm / Weight: 1.20kg / Safe working load: 40kg

KCP-803 / KCP-803B Arm Coupler

Length: 750mm / Weight: 1.55kg / Safe working load: 37kg

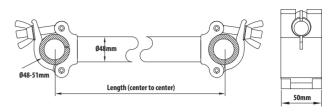
KCP-804 / KCP-804B Arm Coupler

Length: 1000mm / Weight: 1.90kg / Safe working load: 25kg

Pipe-to-pipe coupler offers a firm connection between two parallel tubes, and also for 90 degree crossover tubes. Feasible for tube diameter 48-51mm, and available in polished and black finish.







KCP-801-DP / KCP-801-DB Pipe-to-pipe Coupler

Length: 250mm / Weight: 1.25kg / Safe working load: 200kg

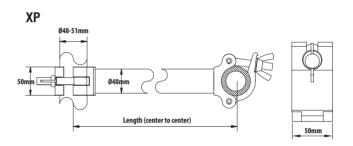
KCP-802-DP / KCP-802-DB Pipe-to-pipe Coupler

Length: 500mm / Weight: 1.60kg / Safe working load: 200kg

KCP-804-DP / KCP-803-DB Pipe-to-pipe Coupler

Length: 1000mm / Weight: 2.30kg / Safe working load: 200kg





KCP-801-XP / KCP-801-XB Pipe-to-pipe Coupler

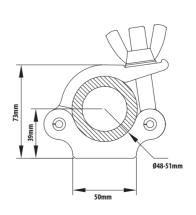
Length: 250mm / Weight: 1.25kg / Safe working load: 200kg

KCP-802-XP / KCP-802-XB Pipe-to-pipe Coupler Length: 500mm / Weight: 1.60kg / Safe working load: 200kg

KCP-804-XP / KCP-803-XB Pipe-to-pipe Coupler

Length: 1000mm / Weight: 2.30kg / Safe working load: 200kg





KCP-847 Barrel Joiner





Tube / Barrel joiner is made for providing quick connection for two tubes together end to end.



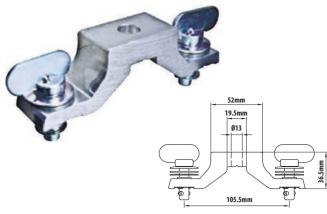


KCP-870 Fast-Lock Omega Clamp W 0.45kg 50kg





Made with thick gauge black-paint steel with 1/4 turn fasteners. Designed for Clay Paky's Axcro, K-EYE, B-EYE, Mythos, Sharpy, Scenius and other moving lights.



KCP-872 Moving Light Bracket W 0.26kg







Moving light bracket is feasible with Martin moving lights. It is equipped with two 1/4 turn fasteners. The central hole fits M12 or 1/2" bolt.



TL-17 Tool Lanyard

Preventing tools from falling accidentally when working high up in the air.

- Retractable tool lanyard with 2 lock snaps & fixed loop.
- Bungee rope helps to absorb the shock of a dropping tool.
- Prevent injury from failing tools.



17mm (Width) Tool Lanyard, Black Working Length: from 74 to 137cm Max Working Capacity: 3kg

- Avoid dropping tools and increase productivity.
- Quick release buckle clip for quick on/off and secure attachment.
- Tangle-free while use with other lanyards, and keep tethered tool move freely.



M8 M10 M12 8mm 49mm 6.5mm 139.7mm

WS-140 Wingnut Multi (Spanner)

Constructed by carbon steel and engineered for rigging demand, this smart gadget offers you the maximum versatility with greatest durability. Fabricated for M8, M10 and M12 with cross holders for wingnut and setscrews and built to meet the most common needs in the professional rigging industry. Palm-size and extremely lightweight. Spring hook for attaching the tool to your belt makes this must-have multi spanner easy storage and transportation.









Key features included:

- 3 x Hex Bolt
- 2 x WingNut
- 2 x SetScrew
- 1 x Key Chain
- 1 x Bottle Opener
- 1 x Flat Screw Driver





Display couplers are built to provide convenient settlement of marketing material for trade fairs, where 2" tube truss is commonly accommodated but lack of ideal accessories to use with. Display Couplers are just made to satisfy such demand.

Fabricated of burger coupler for 2" tube system. It is featuring light weight and sturdy profi le, covering up wide ranges of trade show's demand, quick settlement and less tool required. It also helps your booth up with refreshing looks in chic and stylish design.



KCP-901-PC Panel Clamp

- For gripping material up to 0.8mm thickness, rendering a handy and easily fixing method for holding materials.
- For gripping material up to 0.8mm thickness.





KCP-901-CH Catalogue holder

- Combined with L-shape rack, turning this to be a robust and portable catalogue shelf on the go. 25cm (W) x 20cm (D) x 25cm (H).
- With book shelf (25cm / W x 20cm / D x25cm / H).









- 25cm W x 20cm D x 25cm H
- Mounting on KCP-700
- Maximum load 9 kg







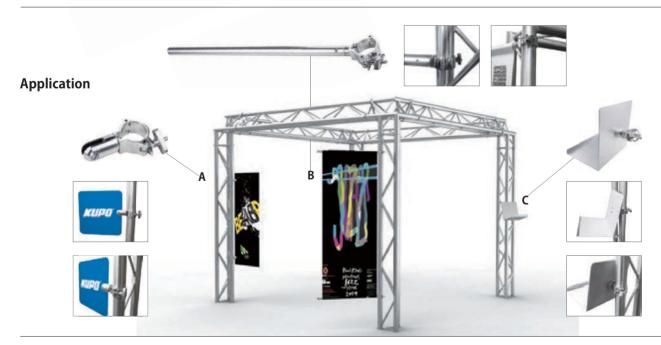
KD-743P Catalogue Shelf

- 25cm W x 8.6cm D x 25cm H Maximum load 9 kg
- Mounting on KCP-700

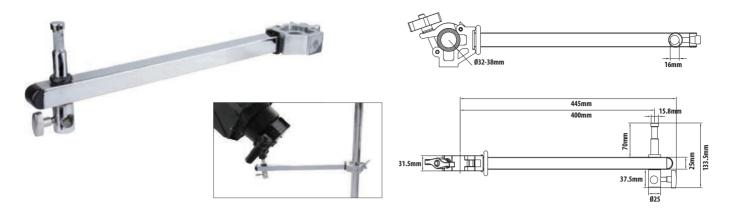


KCP-901-PH Poster Hanger

- With tool-free combination of dia. 25mm banner rod (length 61cm) and hex screw, poster can be conveniently demonstrated. Rig the poster anywhere 2" tube is available.
- With dia.2.5mm banner rod (rod length 61cm).



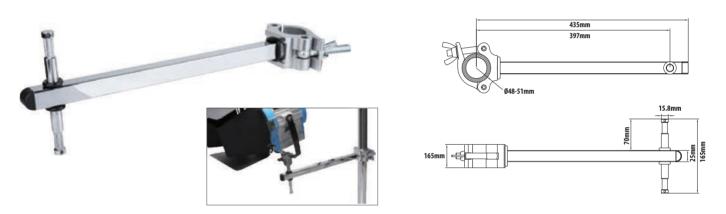
Side arm provides a convenient rigging position for the luminaire to attach on the truss or pipe. One side is assembled with a classic aluminum alloy coupler and the other is the fitted with 16mm stud, or 16mm receiver, or 28mm receiver. Chrome-plated and robust square extension pole for the greatest durability.



KCP-806 Side Arm with Baby Pin / Receiver



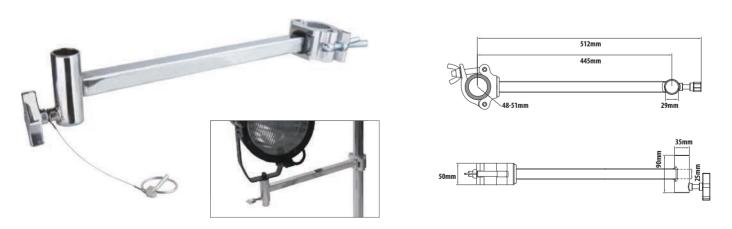
he same function as KCP-808 but specially design for tube size from 31mm (1.25") to 38mm (1.50"). For example, it can fit into C-stand tube size 35 mm (1.4"). With the welding adapters included one baby pin and baby receiver, it offers the flexibility of connecting the small lighting fi xture with the baby pin and other accessories with the baby receiver.



KCP-808 Baby Side Arm



Baby side arm with heavy duty coupler fits on tubes with diameters 2"(51mm) with a total length 380mm and double baby pins. This enables you to position a light head or grip head at a lower position or mount an additional light without the need for another stand.



KCP-809 Junior Side Arm



A heavy duty coupler with 380mm side arm and junior receiver, which allows offsetting or adding a large light fixture on a stand either over or under (a safety linchpin is attached).

The strut channel is widely used in electrical support system and construction. It is made from thickness 2mm roll steel and folded with inward-curving shape to strengthen the stiffness for providing the greatest support and connecting other components. Formed in box size 1-5/8" (41mm) by 1-5/8" (41mm) and oval-slotted in 10 x 32mm. Available with surface treatment of galvanized or hotdipped galvanized.



KT-S300SG Strut Channel

3M Strut Channel, 41(W) x 41(H) x 2(T)mm, Oval-slotted, Galvani

KT-S300SH Strut Channel

3M Strut Channel, 41(W) x 41(H) x 2(T)mm, Oval-slotted, Hot-Dipped Galvanized.

(41.28mm (22.23mm 3/8" 7/8

Strut channel adapters are used for hanging fixture or pipe to strut channel. Each strut channel adapter is welded with grooved top piece that can easily access to the track and hold the channel tightly. With strut channel adapter you will find it easy and fast to position the lighting fixture on the strut channel than ever. Suitable for standard 1-5/8" (width) strut channels. Strong and durable. WLL rated 220kgs.



Strut Channel Adapter w/ half coupler for 2"(50mm) tube For adapting strut channel to pipe or tube.



Strut Channel Adapter w/ 5/8" (16mm) baby pin For hanging film / video fixture or equipment.

KT-056

Strut Channel Adapter w/ 1/2"-13 bolt & nut

How to fasten the strut channel adapter:

- 1. Insert the adapter into the strut channel.
- 2. Rotate 90 degree.
- 3. Fasten the large hex nut to lock up with the channel.





For hanging lighting fixture or equipment.

A neat solution for attaching 3-phase (3 circuits) or DALI lighting track on Ø2"(48-51mm) pipe, tube or truss. This patented clamp is constructed of classic burger coupler with aluminum alloy, making it sturdy yet compact and lightweight. Quick set-up and flexible with adjustment. Feasible for 3-phase lighting track including ERCO, EUTRAC, ZUMBETOL and GLOBAL TRAC.



KCP-907 Universal Light Track Coupler



Working with well-known track brands as followings:













YOUTUBE KUPO MONITOR ARM WITH BURGER COUPLER (KCP-879)







90°

Easy and instantaneous rotation from landscape to portrait.



KCP-879 Monitor Arm w/ Burger Coupler





Features a burger coupler equipped on the monitor arm allows to mount LCD monitor on Ø2"(48-51mm) truss effortless. Two ratcheting handle designed for easy slight pan and title movement. Standard VESA mounting point 75 x 75mm are drilled on the square black metal panel and adapter to 100 x 100mm is also included. Max loading weight: 8 kg (17.6 lbs)

VESA screen truss mount is designed for a mounting monitor or television to a 30-40cm truss. With standard VESA spacing both 75mm and 100mm, this bracket provides a much space-saving and effortless solution for mounting VESA monitor or television to the truss. Made of 5mm thickness rolled steel, the bracket is extremely strong and robust for mounting the equipment. It comes with two slim half couplers for rigging the tube diameter 2" (50.80mm).

Features

- 1. Compact and low profile
- 2. Made of 5mm robust steel
- 3. For VESA Spacing 75mm and 100mm
- 4. Suitable for common 30-40cm truss system
- 5. With two slim half couplers for attaching tube diameter 2"(50mm)







KCP-886 Vesa Screen Truss Mount 25kg



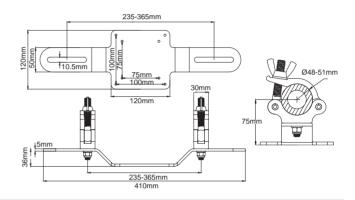




Horizontal truss mount

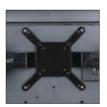


Vertical truss mount









KS-512 Vesa Mounting Adapter 100 / 200

Fabricated of solid aluminum, this adapter easily helps you to expand standard VESA 75/100 mounting hole to larger spacing 100/200, for attaching flat TV with such mounting spacing accordingly. Slim, lightweight and quick installation.

Features

- 1. Expand VESA 75 x 75 and 100 x 100 to 200 x 100, and 200 x 200 mm.
- 2. Made of aluminum alloy; set for 4 pieces.
- 3. Come with M8 Allen key bolts and M4 screws.
- 4. Suitable for KCP-886 and KCP-879.





YOUTUBE KUPO VESA MOUNTING Adapter 300/400 (KS-534)

KS-534 Vesa Mounting Adapter 300/400

This VESA adapter helps you to expand standard VESA 75/100 mounting hole to larger spacing including 200, 300 and 400mm, making an easy way for large flat TV to attach. Made of robust steel bar with black finish. Streamline, compact, and quick installation.







- 1. Expand VESA 75 x 75 and 100 x 100 to 200 x 300, 200 x 400, 300 x 300, 300 x 400, and 400 x 400mm
- 2. Made of solid steel bar; set for 4 pieces
- 3. Come with M8 Allen key bolts and M4 screws
- 4. Suitable for KCP-886 (VESA screen truss mount)

This provides the most versatile installation for a flat panel television. This TV truss mount is designed for accommodating large TV screens from 37" to 52", for rigging on 30/40cm truss system. It features 15 degree forward and backward viewing angle adjustments as well as side-to-side positioning after installation. Gliding the brackets on the wall plate groove and buckling up with the safety hook secure the installation firmly. Slim and low profi le for tidy appearance. The frame is made of heavy-duty metal with a durable power-coated finish.

Specification

Suitable for 37" to 52" flat TV screens. / Load Capacity: 80kgs Tilt Adjustment: 0-30 degree (forward + backward)





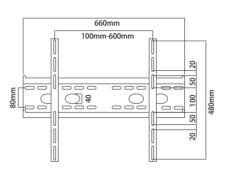


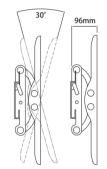
Horizontal truss mount

Vertical truss mount









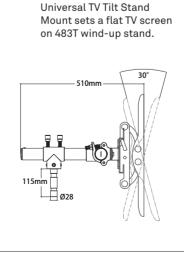
KCP-887 Universal TV Tilt Truss Mount

The combination of universal TV tilt truss mount and the aluminum tubes & pipe fittings, this unique mounting hardware enables the user to put a flat TV screen together with a lighting stand without too much effort. Sliding pipe fitting is supplied with two knobs for making offset adjustment easily. The 28mm junior spigot is good for large lighting stands. Suitable for 37" to 52" flat TV screen.

Specification

- 1. Load Capacity: 30kg
- 2. Weight: 9.5kg
- 3. Suitable for 37" to 52" flat TV screen
- 4. Tilt Adjustment: 0-30 degree (forward + backward)







KCP-888 Universal TV Tilt Stand Mount







KS-580 iMac Stand Mount Adapter



This precision-machined aluminum adapter is specially designed for easy mounting of your iMac desktop computer (Compatible with 21" and 27" iMac models) on the light stand top which comes with a 5/8"(16m) baby stud. The triangle plates are made with 4mm thick high-grade aluminum which can be securely attached to the iMac's cable pass-through hole with M6 bolts x 3 pcs (included). A 1/4"-20 female threaded and 3/8"-16 female threaded are drilled on the top 5/8" (16mm) baby receiver adapter for attaching any lighting, video or photo accessories. Comes with 1/4"-20 or 3/8"-16 male threaded. A simple yet reliable solution to mount your iMac.

KS-590 iMac Truss Mount Clamp



Features a coupler for a 2" tube connected with the triangle plates which allows secure mounting of your iMac desktop computer (Compatible with 21" and 27" iMac models) on the truss system or any tube that comes with O.D. 50mm. The brushed aluminum finish melded with the look of an iMac, giving an attractive and functional set up.

- 1. Constructed from solid aluminum keeps your iMac safe and secure on light stand.
- 2. No need to remove the stand or modify the iMac to mount on the light stand top.
- 3. Mount Kit for Apple 21.5" and 27" iMac Display.

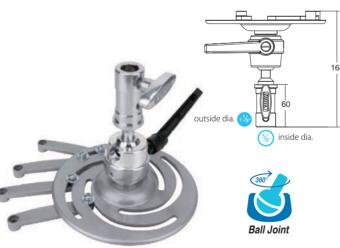
Literally user-friendly and like no others. This versatile and one-of-a-kind projector mount is fabricated with ball joint, providing totally 360 degree movement for fine positioning, and saving you much working time. Ratchet handle gives a positive and firm lock to fasten. The base is slotted with vortex pattern for maximum flexibility of accommodating diverse brands of projectors. KD-300 bi-functional top can be used as dia. 16mm socket (hole) or dia. 28mm spigot for fitting various clamps. KD-300-J fabricated with 17mm stud for fi tting with specific junior



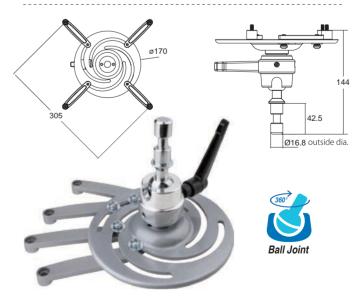












W 1.0kg **KD-300-J** Universal Projector Mount w/ 17mm stud









Mini Half Coupler

Item	Туре	Feasible tube size	Attachment	Load Capacity
KCP-0201	Mini Coupler 20	20-22mm	M6 x 25mm bolt + wing nut	100kg
KCP-0201B	Mini Coupler 20, Black	20-22mm	M6 x 25mm bolt + wing nut	100kg
KCP-811	Mini Coupler 25	23-25.4mm	1/4"-20 x 3/4" bolt + nylon lock nut	100kg
KCP-811B	Mini Coupler 25, Black	23-25.4mm	1/4"-20 x 3/4" bolt + nylon lock nut	100kg
KCP-0301	Mini Coupler 30	25-28mm	M6 x 25mm bolt + wing nut	100kg
KCP-0301B	Mini Coupler 30, Black	25-28mm	M6 x 25mm bolt + wing nut	100kg
KCP-0351	Mini Coupler 35	30-35mm	M8 x 35mm bolt + wing nut	100kg
KCP-0351B	Mini Coupler 35, Black	30-35mm	M8 x 35mm bolt + wing nut	100kg
KCP-0401	Mini Coupler 40	35-40mm	M10 x 30mm bolt + wing nut	100kg
KCP-0401B	Mini Coupler 40, Black	35-40mm	M10 x 30mm bolt + wing nut	100kg





Mini Swivel Coupler

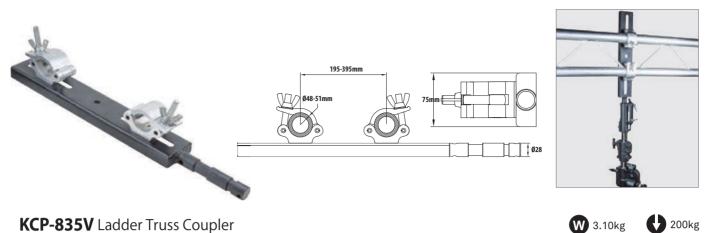
Item	Туре	Feasible tube size	Load Capacity	Color
KCP-0202	Mini Swivel Coupler 20	20-22mm	100kg	Silver
KCP-0202B	Mini Swivel Coupler 20, Black	20-22mm	100kg	Black
KCP-815	Mini Swivel Coupler 25	23-25.4mm	100kg	Silver
KCP-815B	Mini Swivel Coupler 25, Black	23-25.4mm	100kg	Black
KCP-0302	Mini Swivel Coupler 30	25-28mm	100kg	Silver
KCP-0302B	Mini Swivel Coupler 30, Black	25-28mm	100kg	Black
KCP-0352	Mini Swivel Coupler 35	30-35mm	100kg	Silver
KCP-0352B	Mini Swivel Coupler 35, Black	30-35mm	100kg	Black
KCP-0402	Mini Swivel Coupler 40	35-40mm	100kg	Silver
KCP-0402B	Mini Swivel Coupler 40, Black	35-40mm	100kg	Black



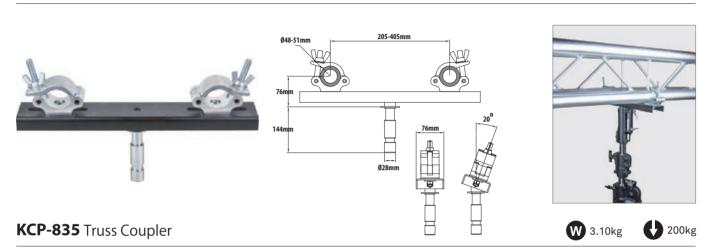


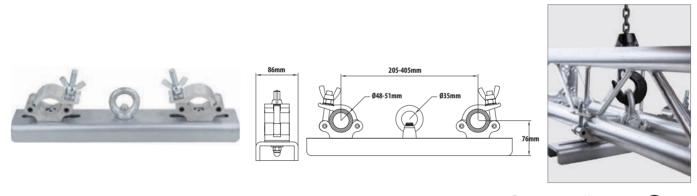
Mini Eye Ring Coupler

Item	Туре	Feasible tube size	Attachment	Load Capacity	Color
KCP-0203	Mini Eye Ring Coupler 20	20-22mm	M6 Eye Ring	90kg	Silver
KCP-0203B	Mini Eye Ring Coupler 20, Black	20-22mm	M6 Eye Ring	90kg	Black
KCP-812	Mini Eye Ring Coupler 25	23-25.4mm	M6 Eye Ring	90kg	Silver
KCP-812B	Mini Eye Ring Coupler 25, Black	23-25.4mm	M6 Eye Ring	90kg	Black
KCP-0303	Mini Eye Ring Coupler 30	25-28mm	M6 Eye Ring	90kg	Silver
KCP-0303B	Mini Eye Ring Coupler 30, Black	25-28mm	M6 Eye Ring	90kg	Black
KCP-0353	Mini Eye Ring Coupler 35	30-35mm	M8 Eye Ring	90kg	Silver
KCP-0353B	Mini Eye Ring Coupler 35, Black	30-35mm	M8 Eye Ring	90kg	Black
KCP-0403	Mini Eye Ring Coupler 40	35-40mm	M10 Eye Ring	90kg	Silver
KCP-0403B	Mini Eye Ring Coupler 40, Black	35-40mm	M10 Eye Ring	90kg	Black

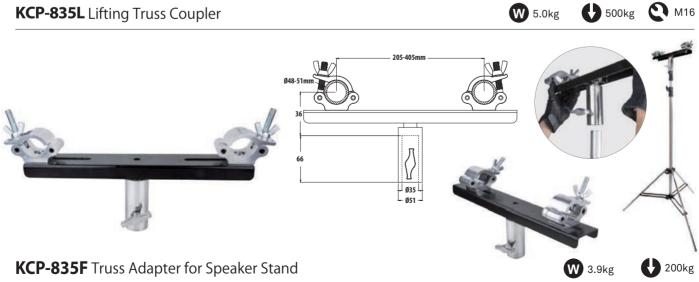


KCP-835V Ladder Truss Coupler





KCP-835L Lifting Truss Coupler



Easily transforming a simple speaker stand to a truss lifter. Equipped with 35mm receiver, this adapter fits most of speaker stands in the market and suits the truss tube span 205-405mm. Chrome-plated center piece with hand-tightening knob.

The Kupo telescopic hanger family features a quick release clamp allowing the user to quickly and securely suspend a lighting fixture or other equipment overhead for an unobstructed floor area. Constructed by quality steel with a superior chrome plated surface treatment for lasting durability. A stirrup head is on the end of the telescopic hanger designed for those lighting fixtures with clamps mounted on the head directly. A universal adapter is also available on the hanger for those lighting fixtures with a junior pin securely mounted on telescopic hangers. Safety pins for both versions are equipped to prevent the riser from slipping. A full range of telescopic hangers are supplied from lengths 3 to 10 feet ($91.4 \text{ cm} \sim 304.8 \text{ cm}$) to meet all industrial requirements.







KS-215 & KS-215B Stirrup Head

Made of 5mm thick gauge aluminum alloy and welded with dia. 50mm tube, this stirrup head is designed for mounting lighting fixture with clamp or coupler. Dia. 12.5mm hole on the bracket for attaching telescopic hanger or drop pole. Available in black and silver paints. Load capacity 100kg



YOUTUBE TELESCOPIC HANGERS

PATENTED

Quick Release Clamp allows user to Quickly and Securely Suspend a Lighting Fixture Overhead for an Unobstructed Floor Area



Stirrup head



YOUTUBE **KUPO TELESCOPIC HANGER** W/ STIRRUP HEAD



Universal head



YOUTUBE KUPO TELESCOPIC HANGER W/ UNIVERSAL HEAD

KTHS-0306 Short Telescopic Hanger w/ Stirrup Head

182.8cm 6 feet

KTHS-0408 Medium Telescopic Hanger w/ Stirrup Head

121.9cm

246.8cm 8 feet

KTHS-0510 Long Telescopic Hanger w/ Stirrup Head

5 feet

304.8cm 10 feet

14.8lbs

40kg 88lbs

KTHU-0306 Short Telescopic Hanger w/ Universal Head

3 feet

• Baby pin (16 mm spigot) max load: 10 kg / Junior receiver (28 mm socket) max load: 40 kg

• Linch Pin is attached with safety wire.

KTHU-0408 Medium Telescopic Hanger w/ Universal Head

121.9cm

246.8cm 246.80 8 feet

• Baby pin (16 mm spigot) max load: 10 kg Junior receiver (28 mm socket) max load: 40 kg

• Linch Pin is attached with safety wire

KTHU-0510 Long Telescopic Hanger w/ Universal Head

5 feet

304.8cm 10 feet

• Baby pin (16 mm spigot) max load: 10 kg / Junior receiver (28 mm socket) max load: 40 kg

· Linch Pin is attached with safety wire.

KTHU-0712 Extra Long Telescopic Hanger w/ Universal Head



• Baby pin (16 mm spigot) max load: 10 kg / Junior receiver (28 mm socket) max load: 40 kg

· Linch Pin is attached with safety wire.



Quick action clamp for rigging on tube size from 25~55 mm.



Push to lock



Press to release



Safety pin

Kupo Lightweight telescopic hangers are made of solid steel with matt black powder coated finish, designed for mounting with lightweight fluorescents, LED lights or any lighting fixtures less than 15kg (33lbs) weight. Features a safety wire equipped on the column to avoid the iron casting clamp unexpectedly dropping off and the quick release ball safety pin is also equipped to prevent the riser from slipping. The iron casting clamp used for pipe from 1-1/2" (35mm) to 2-1/2" (65mm) O.D. and the collar on the top of telescopic hanger keeps it safe for pan adjustment while the knob of the clamp is loosened. The stirrup head on the end of the telescopic hanger for those lighting fixtures comes with clamps that can be mounted on the hanger directly. Any lighting fixtures equipped with 5/8" (16mm) baby receiver can be mounted on the baby pin on the end of the telescopic hanger.







Stirrup Head: Dia. 40mm



Baby pin: 5/8" (16mm)



KLHS-0103 Short Lightweight Telescopic Hanger w/ Stirrup Head

KLHS-0204 Medium Lightweight Telescopic Hanger w/ Stirrup Head

121.9cm 4 feet

W 3.6kg 7.92lbs

KLHS-0306 Long Lightweight Telescopic Hanger w/ Stirrup Head

KLHB-0103 Short Lightweight Telescopic Hanger w/ Baby Pin

53.3cm

91.4cm

2.5kg

KLHB-0204 Medium Lightweight Telescopic Hanger w/ Baby Pin

KLHB-0306 Long Lightweight Telescopic Hanger w/ Baby Pin

182.8cm

3.2kg 7.04lbs





KS-215 & KS-215B Stirrup Head Made of 5mm thick gauge aluminum alloy and welded with dia. 50mm tube, this stirrup head is designed for mounting lighting fixture with clamp or coupler. Dia. 12.5mm hole on the bracket for attaching telescopic hanger or drop pole. Available in black and silver paints. Load capacity 100kg



Quick release ball safety pin prevents the riser from slipping.



Safety wire quipped on the column to avoid clamp unexpected drop-off.



1/4"-20 female thread on the top of 5/8" (16mm) baby pin.



The collar on the top of the telescopic hanger keeps it safe for pan adjustment while the knob of the clamp is loosened.



YOUTUBE **TELESCOPIC HANGERS**

PATENTED

Quick release clamp allows quick and secure suspension of a lighting fixture overhead for an unobstructed floor area.











KCP-817 Quick Action Pipe Clamp W 1.1kg

50kg

Press to release

Kupo Quick Action Pipe Clamp is designed for rigging on a pipe with diameters from 25mm (0.9") - 55mm (2.1"). Features an unique quick action locking device which allows you to tighten or loosen the knob in just a snap. The telescopic column is available for hanging a lighting fixture by attaching any pipe with max dia. 35mm in horizontal or vertical direction. The 28mm (1-1/8") stud can be also used for directly hanging a lighting fixture or any gear with a 28mm (1-1/8") stud.

Push to lock









Designed for offsetting lighting fixtures or accessories with twin baby (16mm) pins from a stand. Features an adjustable quick release coupler which mounts on tube sizes from 25-50 mm and can be positioned anywhere along the 15" (380mm) length quickly and easily.



KCP-819 Adjustable Junior Side Arm **W** 2.1kg





Designed for offsetting a boom arm or large lighting fixture from a heavy duty stand. Features an adjustable quick release coupler which mounts on any tube size from 25-50 mm and can be positioned anywhere along the 16.1" (410 mm) length quickly and easily.



C-02 is industrial standard hook clamp made of 6 mm x 25 mm rolled steel with protective tab for positive rigging to 48-51mm barrel or truss without damaging the tube. Standard finish is Galvanized or black powder coating.



C-02N / C-02NB Clamp **W** 0.39kg **4**0kg



Wing Bolt / M12 Bolt & Nylon nut: yes





T-Handle / M12 Bolt & Nylon nut: yes



C-02N-P / C-02BN-P Clamp

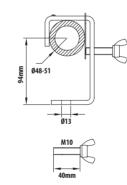


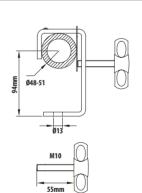
Wing Bolt / M12 Bolt & Nylon nut: yes / Protective tab: yes

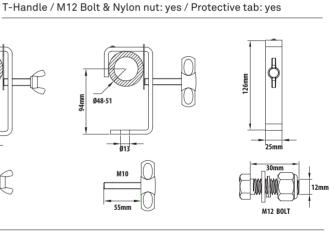


C-02TN-P / C-02TBN-P Clamp **W** 0.41kg **4**0kg





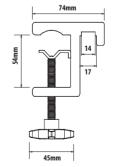






C-10W Tiny Clamp



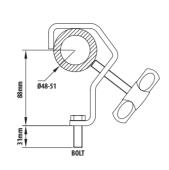


W 0.17kg

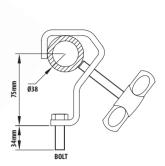
Lever sunk: 14&17 mm

C-10 tiny clamp is made for tube Ø 12-36 mm and square plate thickness 10-45 mm. The double level countersunk accepts M10 and 3/8 bolts. It can accommodate optional 16 mm socket (KS-062), and turn to be a tiny fixing point for photographic lighting fixtures.









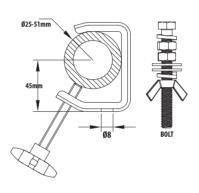
C-03 Steel Hook Clamp **W** 0.43kg **Q** 3/8"-16

C-03 is heavy duty G clamp of 6mm x 32mm rolled steel. T handle pipe bolt off ers an easy grip on standard 2" (51 mm) tube or sqaure pipe. The clamp is supplied with welded yoke bolt and wing nut. Standard finish in black.

C-035 W 0.43kg 40kg 2 3/8"-16 Steel Hook Clamp for 1.5" Tube

C-03S is the miniature size of standard C-03 clmap to fit tube 1.5".





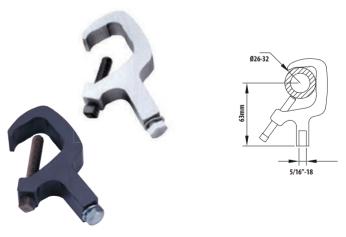
C-04 Steel Hook Clamp W 0.19kg 10kg M8 x 75mm

C-04 steel G clamp is suitable for securing Pin spot or D.J. effect lighting on dia. 25-51mm tube. Standard finish in black.





The C-08 clamp is made from high tensile extruded aluminum. It is light weight and strong hanging hardware for conventional fixture. The interior teeth of clamp are designed to grip the tube from 1-1/4" to 2" tube. With 1/2"-13 yoke bolt and washer. Black anodized finish.



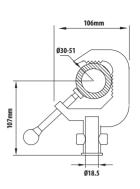
C-09 / C-09B W 0.09kg \$\igcup 55kg \Q 5/16"-18

Mini Aluminum Extrusion Clamp

C-09 clamp is same profile as C-08 but with miniature size. It is ideal for hanging fixture like Par16 birdie or LED fixture on to a tube from 1" to 1-1/4" tube. with 5/16"-18 yoke bolt and washer.





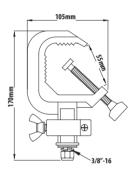


C-05 / C-05B Aluminum Alloy Hook Clamp



Light weight aluminum die casting hook clamp comes with a dia.17mm spigot (Dabo) with 3/8"-16 bolt for fixture yoke. Intend for rigging Par can and lightweight fixtures. A wing bolt allows no tool loosen to do pan adjustment quick and safely. The pipe bolt is built with truss protector to avoid possible truss damage. It is designed for finger tight only and overhanging is not suggestested.





C-05QB Quick Release Aluminum Alloy Hook Clamp

W 0.48kg 40kg 3/8"-16





same as C-05 hook clamp but with a spring release collar to lock spigot automatically and push to release quickly.

Same features with C-05 clamp but made with iron casting material for heavier duty and durability. Fit tube diameter 30-51mm. Standard finish in black. C-01QP comes with quick locking latch for holding the spigot (DABO) automatically and releaseing without too much effort.





C-01B Steel Iron Casting Clamp





C-01QB Quick Release Steel Iron Casting Clamp









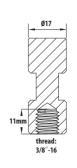
W Weight / Working Load Limit / S Bolt





W 80g





KS-013

Ø17mm spigot (DABO) with washer & lock nut for C-05 & C-01 family.

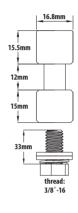
KS-013FS

Ø17mm spigot (DABO), female threaded.









KS-013F

Ø17mm spigot (DABO), female threaded with 3/8"-16 bolt & washer.











KS-113

Ø17mm spigot, female threaded with 3/8" to 1/4" stainless steel adapter (26mm width).

KS-123

3/8" to 1/4" double male threaded adapter, stainless steel with 26mm width.







W 80g



Double End TVMP Spigot w/ 17mm Receiver

This is the most versatile adapter ever. External diameter (28mm spigot) fits a junior receiver, while internal diameters (16mm and 17mm at each end) suits baby pin. Additional threaded hole for relocating the set screws while they are not used. Made of lightweight yet sturdy aluminum alloy with black anodized finish. Legend is clearly laser engraved for identification.



KS-CB09

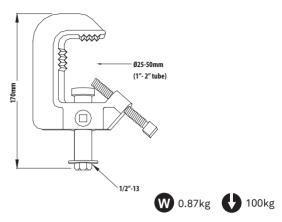
Mini Ball Head w/ 17MM Spigot (DABO)

It features a mini ball head terminated with a 17mm spigot (DABO) which designed primarily for 17mm receiver (Japanese type).

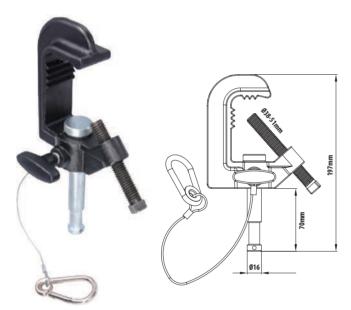
The classic C clamp or pipe clamp is designed for most hanging applications. Intend for use from 1-1/2" to 2"O.D. iron pipe in theater. 2-1/2"long steel shaft with 1/2"-13 yoke bolt and wash. A square head pan set screw allows you to rotate the fixture. Comes in black powder



C-06 Heavy Duty Iron Casting Clamp



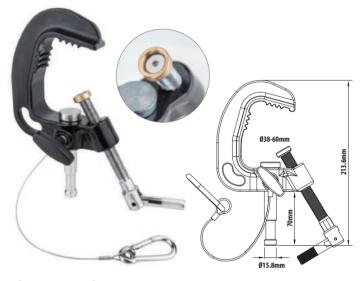
NOTE: When using c-clamps care must be taken. Do not over-tight the pipe bolt which affixes the clamp to the batten. If this bolt is over-tighten, it can easily dimple or "drill" into the batten seriously compromising the strength of the batten. A finger tight plus half turn with the wrench is all that required.



C-16 Baby Pipe Clamp



It is identical old C clamp but terminated with 16mm baby stud. The collar on the top of baby pin keeps it safe for pan adjustment of luminaries while the knob of clamp is loosened. The safety wire is also built with the clamp to ensure this essential safety aid is always on hand.



C-26 Titan Clamp w/ 16mm Baby Pin For Tube 60mm W 1.2kg

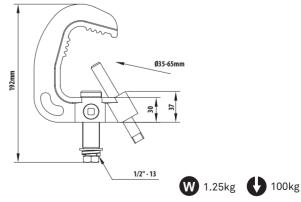


Equipped with a 16mm baby spigot for most of TV/Studio luminaires, this clamp fits the tube with diameter up to 60mm. Short-handle tommy bar prevents the handle got stuck with luminaire while in operation. Made of iron casting. Sturdy and durable. Safety cable is supplied as standard part.



for safety wire to anchor.

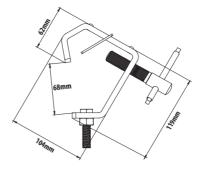
C-06T Titan Iron Casting Clamp

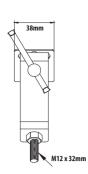


Designed for luminaires to fasten to the tube or pipe of outside diameter 1-1/2" to 2-1/2" (35mm-65mm). This iron casting clamp is durable to hold the payload up to 220lbs (100kgs). Coming with 3-1/2" steel long shaft and 1/2"-13 bolt & washer. Main body has a bonding position









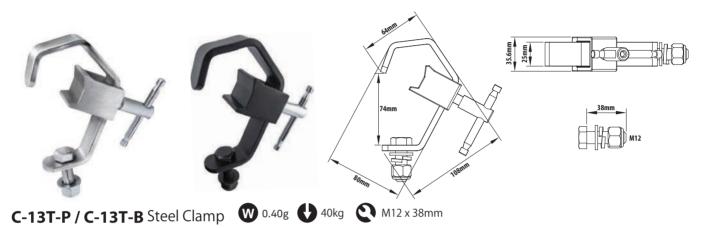
C-12 / C-12B Vesa Screen Truss Mount







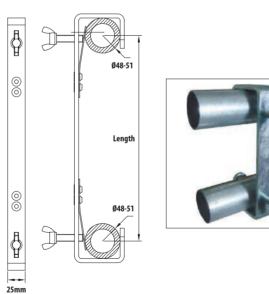
C-12 is made of 8mm x 38mm rolled steel with protective tab. A Tommy bar is included to provide a better leverage to tighten the pipe. It is ideal for hanging big lighting fixture like moving head and scanner. Fits tube size Dia. 40-60mm. It is supplied with a welded M12 yoke bolt and nut. Standard finish in galvanized.



This clamp is made of 6mm(T) x 25mm(W) rolled steel. The aluminum gravity die-cast block is equipped for protection the tube from the damage from bolt, as well as provides positive rigging to fit 48-51mm tubes. Tommy bar is included for an easier and better tighten-up. M12 bolt and nut comes as standard. Galvanized finish, and other color or spec to be specified.

C-07 steel double hook clamp family is made of the same material as C-02 hook clamp but with double ended parallel hook to accept 48-51mm tube. It is suitable for connecting and suspending a lighting bar and ladder truss beneath an existing rigs and setups. Galvanized is standard finish, black is available to specify.





C-07B / C-07BB Double Hook Clamp

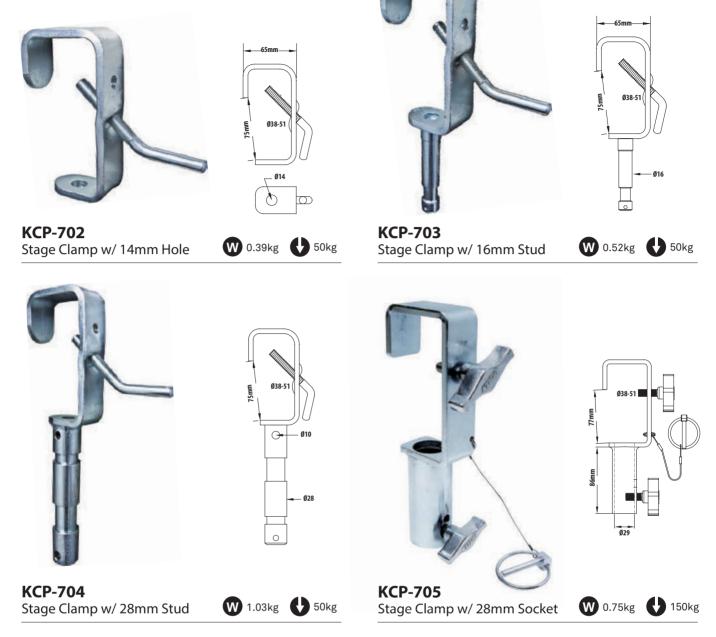
Length: 132mm / Weight: 0.52kg / Safe working load: 40kg

C-07C / C-07CB Double Hook Clamp

Length: 297mm / Weight: 0.69kg / Safe working load: 40kg

C-07D / C-07DB Double Hook Clamp

Length: 597mm / Weight: 1.05kg / Safe working load: 40kg



Fabricated with rugged steel, tent clamp is designed for rigging the equipment with ease to a tent or canopy structure. Adjustable to fit a wide range of span from 50 to 110mm. With 1 x M14, 2 x M12, 2 x M10 threaded fixing hole on the bottom plate for greater utility. Max. WLL 150kg on central M14 fixing hole. Finish available with silver painting or black painting. TUV certified.



Made of malleable iron casting with hot dip galvanized finish, Kupo pipe clamps are enhanced with further surface zinc plating in addition to the initial finish, providing excellent performance against environmental corrosion. It is constructed for a wide variety of tubular applications and structures. Stainless hex screw helps to firmly lock the pipe into the clamp. Versatile and rigid. Suitable for outside diameter 48.30mm tubular pipe.

Subject to the iron cast manufacturing, dimension might slightly differ in each production. The dimension given are nominal value for reference only.



KUPO MALLEABLE IRON CASTING PIPE CLAMPS (FULL FOOTAGE)



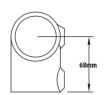
KUPO MALLEABLE IRON CASTING PIPE CLAMPS (PRODUCT CODE)

- · Made with the material in accordance with ASTM A197
- Surface treatment in accordance with ASTM A153.
- · Stainless steel hex screw
- · No welding required.
- Quick installation.
- Enhanced surface treatment for better corrosion protection
- Suitable for pipe with outside diameter 48.30mm.
- · Black finish or other color is available upon request



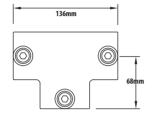






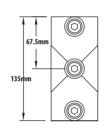
KPC-101 Short Tee, Silver KPC-101B Short Tee, Black





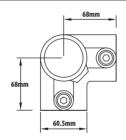
KPC-104 Long Tee, Silver KPC-104B Long Tee, Black





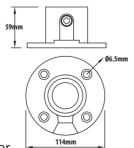
KPC-119 Two Socket Cross, Silver **KPC-119B** Two Socket Cross, Black





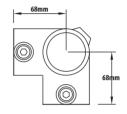
KPC-128 3 Way 90 Degree, Silver KPC-128B 3 Way 90 Degree, Black





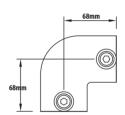
KPC-131 Base Flange, Silver **KPC-131B** Base Flange, Black





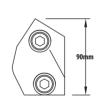
KPC-116 Corner, Silver **KPC-116B** Corner, Black





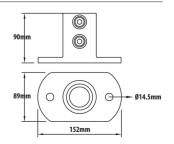
KPC-125 90 Degree Elbow, Silver KPC-125B 90 Degree Elbow, Black





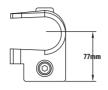
KPC-129 Adjustable Short Tee, Silver **KPC-129B** Adjustable Short Tee, Black



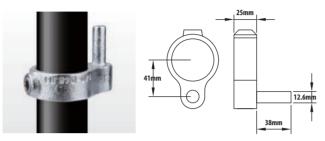


KPC-132 Railing Base Flange, Silver **KPC-132B** Railing Base Flange, Black

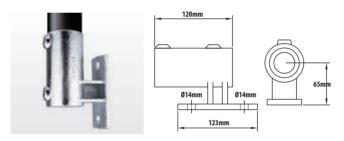




KPC-135 Clamp-on Tee, Silver **KPC-135B** Clamp-on Tee, Black

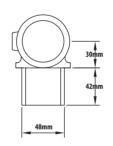


KPC-140 Gate Hinge, Silver **KPC-140B** Gate Hinge, Black



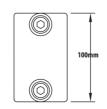
KPC-144 Railing Side, Silver **KPC-144B** Railing Side, Black





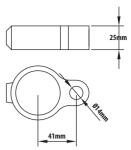
KPC-147 Internal Swivel Tee, Silver **KPC-147B** Internal Swivel Tee, Black





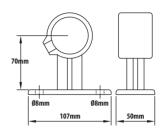
KPC-149 Sleeve Joint, Silver **KPC-149B** Sleeve Joint, Black





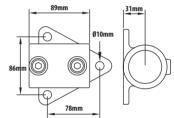
KPC-138 Gate Eye, Silver **KPC-138B** Gate Eye, Black





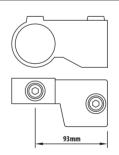
KPC-143 Handrail Bracket, Silver KPC-143B Handrail Bracket, Black





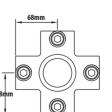
KPC-146 Side Palm Fixing, Silver **KPC-146B** Side Palm Fixing, Black





KPC-148 Short Tee Swivel, Silver **KPC-148B** Short Tee Swivel, Black

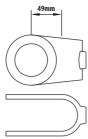






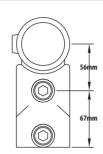
KPC-158 4 Way Cross, Silver **KPC-158B** 4 Way Cross, Black





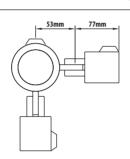
KPC-160 Clamp-on Crossover, Silver **KPC-160B** Clamp-on Crossover, Black





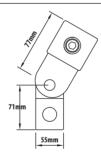
KPC-165 Combination Socket Tee & Crossover, Silver **KPC-165B** Combination Socket Tee & Crossover, Black





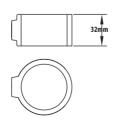
KPC-168 90 Degree Corner Swivel, Silver **KPC-168B** 90 Degree Corner Swivel, Black





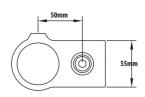
KPC-173 Single Swivel Combination, Silver **KPC-173B** Single Swivel Combination, Black





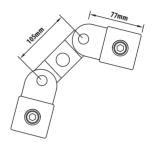
KPC-179 Locking Collar, Silver **KPC-179B** Locking Collar, Black





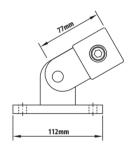
KPC-161 90 Degree Crossover, Silver **KPC-161B** 90 Degree Crossover, Black





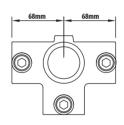
KPC-167 Double Swivel Combination, Silver **KPC-167B** Double Swivel Combination, Black





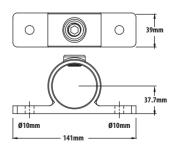
KPC-169 Swivel Base, Silver **KPC-169B** Swivel Base, Black





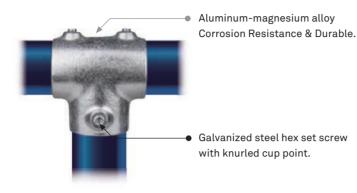
KPC-176 Side Outlet Tee, Silver **KPC-176B** Side Outlet Tee, Black





KPC-198 Double Side Fixing Bracket, Silver **KPC-198B** Double Side Fixing Bracket, Black

Made of A535 aluminum alloy, the aluminum slip-on clamps features high strength, corrosion resistance, and lightweight. Polished finish keeps the surface bright and attractive, and the aluminum-magnesium alloy makes the clamps extremely durable, tough, lighter than the iron clamp, and require little long-term maintenance. Flexible, versatile and rigid. Designed for well-known Schedule 40 pipe. Suitable for a wide variety of tubular applications and structures such as film industry, amusement park, playground, recreational venue, contemporary store and restaurant, industrial guardrails, display and much more.



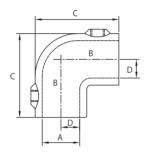
Feature

- · Lightweight and corrosion resistance, ideal for outdoor or harsh environment.
- · Quick and easy installation with a standard hex key, no special tools required
- · No welding; no specialist labor required.
- · Fitting with 3/8" galvanized steel recessed grub screw with reverse knurled cup point.
- · Tapered-dome design for holding the set screws over their entire length.
- · Suitable for Schedule 40 nominal pipe 1-1/4" and 1-1/2"

Subject to aluminum casting manufacturing, dimension might slightly differ in each production. The dimensions given are nominal value for reference only

90 DEGREE

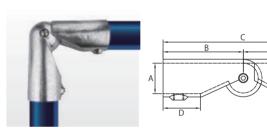




KPC-A1203 For tube O.D. 48.30mm (1.90") **KPC-A1403** For tube O.D. 42.40mm (1.66")

Α	В	C	D
[mm]	[mm]	[mm]	[mm]
50.2	59	94	25
44	51	83	22

ADJUSTABLE ELBOW

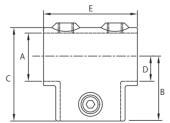


KPC-A1203AE For tube O.D. 48.30mm (1.90") **KPC-A1403AE** | For tube O.D. 42.40mm (1.66")

A	B	C	D	Minimum corner
[mm]	[mm]	[mm]	[mm]	
50.2	114	228	41	42 degree
44	97	194	41	

LONG TEE



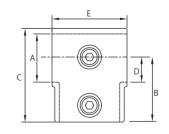


KPC-A1205 For tube O.D. 48.30mm (1.90") **KPC-A1405** | For tube O.D. 42.40mm (1.66")

A	B	C	D	E
[mm]	[mm]	[mm]	[mm]	[mm]
50.2	59	94	25	86
44	51	83	22	70

SHORT TEE

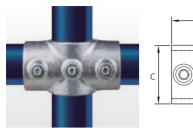


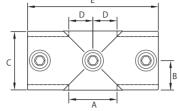


KPC-A1205E | For tube O.D. 48.30mm (1.90") **KPC-A1405E** | For tube O.D. 42.40mm (1.66")

A	B	C	D	E
[mm]	[mm]	[mm]	[mm]	[mm]
50.2	57	87.5	25	64
44	51	78	22	57

TWO SOCKET CROSS

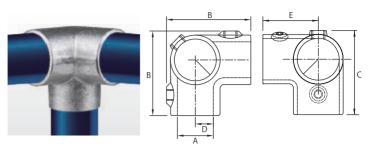




KPC-A1207E For tube O.D. 48.30mm (1.90") **KPC-A1407E** For tube O.D. 42.40mm (1.66")

Α	В	C	D	E
[mm]	[mm]	[mm]	[mm]	[mm]
50.2	30.5	61	25	113
44	26.5	53	22	102

3 WAY 90 DEGREE

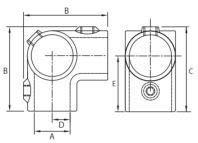


KPC-A1209 For tube O.D. 48.30mm (1.90") **KPC-A1409** For tube O.D. 42.40mm (1.66")

A	B	C	D	E
[mm]	[mm]	[mm]	[mm]	[mm]
50.2	94	94	25	59
44	83	83	22	52

CORNER



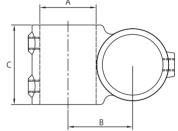


KPC-A1211E For tube O.D. 48.30mm (1.90") **KPC-A1411E** For tube O.D. 42.40mm (1.66")

Α	В	C	D	E
[mm]	[mm]	[mm]	[mm]	[mm]
50.2	94	94	25	59
44	83	83	22	52

90 DEGREE CROSSOVER



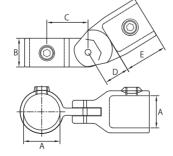


KPC-A1212 | For tube O.D. 48.30mm (1.90") **KPC-A1412** For tube O.D. 42.40mm (1.66")

A [mm]	B [mm]	C [mm]	
50.2	52	63.5	
44	45	56.5	

ADJUSTABLE ELBOW OR TEE



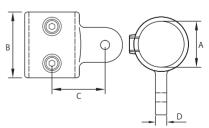


KPC-A1217E | For tube O.D. 48.30mm (1.90") **KPC-A1417E** For tube O.D. 42.40mm (1.66")

A	B	C	D	E
[mm]	[mm]	[mm]	[mm]	[mm]
50.2	38	57	28.5	44
44	38.5	52	29	42

MALE TAB OF SWIVEL



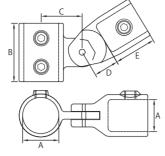


KPC-A1217M | For tube O.D. 48.30mm (1.90") **KPC-A1417M** For tube O.D. 42.40mm (1.66")

A	B	C	D
[mm]	[mm]	[mm]	[mm]
50.2	70	55	12
44	60	52	11

SWIVEL ELBOW / TEE

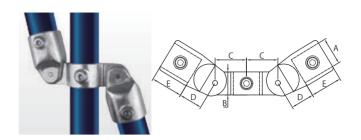




KPC-A1217ADJ | For tube O.D. 48.30mm (1.90") **KPC-A1417ADJ** For tube O.D. 42.40mm (1.66")

A	B	C	D	E
[mm]	[mm]	[mm]	[mm]	[mm]
50.2	70	57	28.5	44
44	60	52	29	42

DOUBLE SWIVEL COMBINATION

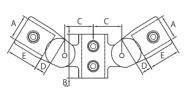


KPC-A1219E | For tube O.D. 48.30mm (1.90")

A	B	C	D	E
[mm]	[mm]	[mm]	[mm]	[mm]
50.2	39	57	28.5	44

DOUBLE SWIVEL COMBINATION



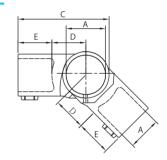


KPC-A1419E | For tube O.D. 42.40mm (1.66")

A	B	C	D	E
[mm]	[mm]	[mm]	[mm]	[mm]
44	70	49	29	42

SHORT TEE SWIVEL

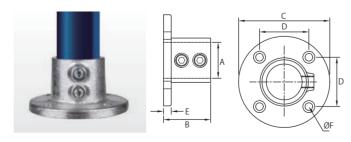




KPC-A1230C | For tube O.D. 48.30mm (1.90") **KPC-A1430C** For tube O.D. 42.40mm (1.66")

A	B	C	D	E
[mm]	[mm]	[mm]	[mm]	[mm]
50.2	62	111	38	42
44	54	100	35	36

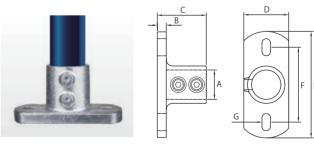
ROUND BASE FLANGE



KPC-A1242 | For tube O.D. 48.30mm (1.90") **KPC-A1442** For tube O.D. 42.40mm (1.66")

A	B	C	D	E	F
[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
50.2	58	114	64	10	11
44	57	114	64	10	11

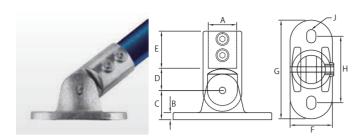
RAILIING BASE FLANGE



KPC-A1246 | For tube O.D. 48.30mm (1.90") **KPC-A1446** For tube O.D. 42.40mm (1.66")

A	B	C		E	F	G
[mm]	[mm]	[mm]		[mm]	[mm]	[mm]
50.2 44	15 10	77 56	71 63.5			13.5 x 20.5 15 x 24

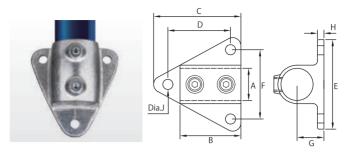
ADJUSTABLE FLANGE



KPC-A1246ADJ For tube O.D. 48.30mm (1.90") **KPC-A1446ADJ** For tube O.D. 42.20mm (1.66")

Α	В	C	D	E	F	G	H	J
[mm]								
50.2	11	43	37	57	67	153	102	14 x 21
44	11	43	36.5	58	66	152	102	14 x 21

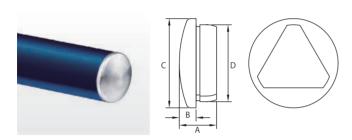
SIDE PALM FIXING



KPC-A1250 | For tube O.D. 48.30mm (1.90") **KPC-A1450** For tube O.D. 42.20mm (1.66")

 _	C [mm]	_	 	_		
 	114 99		 		8.5 8	11 11

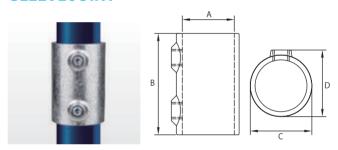
PLUG



KPC-A1262 | For tube O.D. 48.30mm (1.90") **KPC-A1462** For tube O.D. 42.20mm (1.66")

Α	В	C	D
[mm]	[mm]	[mm]	[mm]
20	9	48	41.3
19.3	8.3	42	35.3

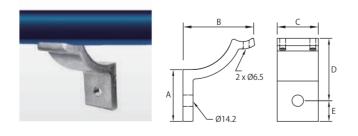
SLEEVE JOINT



KPC-A1270 | For tube O.D. 48.30mm (1.90") **KPC-A1470** For tube O.D. 42.20mm (1.66")

A	B	C	D
[mm]	[mm]	[mm]	[mm]
50.2	89	61	66
44	88	53	58

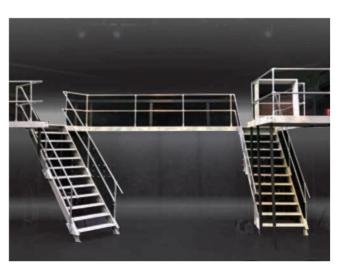
HANDRAIL BRACKET



KPC-A1282A | For tube O.D. 48.30mm (1.90")

A	B	C	D	E
[mm]	[mm]	[mm]	[mm]	[mm]
66	76	51	79	24

Application



Kupo wind-up stands are constructed by chrome plated steel with geared column that enables a single operator to raise and lower heavy loads safely with just turn of a handle. Both risers extend simultaneously at one elevation of 4.4cm by per handle turn. The unique automatic self-locking mechanism is equipped to prevent the light stand from dropping unexpectedly making the operation safer.

PATENTED

THE SAFETY PIN WILL AUTO INSERT TO THE HOLEY TUBE WHEN WIND-UP.

FEATURES OF WIND-UP STAND



LOCK POSTION The safety pin will auto insert to the holey tube when wind-up.



The stand top mounted by a steel bolt through the top tube that offers most sturdy and solid assembly.



UNLOCK POSITION The inside spring will bring the safety pin back.



The crank handle It also can be placed with Allen wrench. in between tripod legs to prevent the risers from falling accidentally if the lock is unexpectedly disengaged.



The tension of brake folds back for travel. shoe can be adjusted for better cable



Velcro is supplied management.



Top section tube can be adjusted by stepping on foot step.



By using the leveling Bright color leg the stand can be quickly leveled on uneven terrain.



warming sticker for safety operation.



Casters are optional for easily moving the stand. The stand foot is rugged zinc-casting. Dia.: 100mm with brake and M10 attachment. A set is for three (KC-100).





483-BP Base Plate

Optional accessory to be used where the stand has to be secured to the floor for safety reason.

Compatible with stand models: 481, 482, 483T and 470. (set of three)







483T 3 SCT Wind-Up Stand w/Auto Self-Locking Device, Silver

3 sections. Dia.: 55mm, 45mm, 38mm. Leg dia.: 30mm.

 $2\ risers$ extend simultaneously at one elevation of 4.4cm per handle turn. Safety cable ensures simultaneous retrieval of all sections. Chrome plated steel stand w/geared column. With 1 leveling leg.































w/Auto Self-Locking Device, Black

3 sections. Dia.: 55mm, 45mm, 38mm. Leg dia.: 30mm.

Safety cable ensures simultaneous retrieval of all sections. Powder coated steel stand w/geared column. With 1 leveling leg.

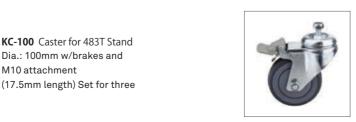


2 risers extend simultaneously at one elevation of 4.4cm per handle turn.









KC-100 Caster for 483BT Stand Dia.: 100mm w/brakes and M10 attachment (17.5mm length) Set for three



470 / 470B Followspot Stand

1 Riser, 2 Sections Dia.: 50mm, 40mm Leg Dia.: 30mm With 1 leveling leg

Chrome plated centre steel post, anodized aluminum leg (470) Black power coated centre steel post, anodized aluminum leg (470B) Memory collar included

















KC-100 (Optional) 28mm receiver



KC-100 Caster for 470 Stand Dia.: 100mm w/brakes and M10 attachment (17.5mm length) Set for three

481 2 SCT Wind-Up Followspot Stand

1 riser, 2 sections.

Elevation: 2.2cm per handle turn Dia.: 55mm, 45mm Leg dia.: 30mm With 1 leveling leg

Auto Self-Locking device Chrome plated steel with geared column

110cm 43.3"



















KC-100 Caster for 481 Stand Dia.: 100mm w/brakes and M10 attachment (17.5mm length) Set for three





482T 2 SCT Wind-Up Stand

1 riser, 2 sections.

Elevation: 2.2cm per handle turn

Dia.: 55mm, 45mm Leg dia.: 30mm With 1 leveling leg Auto Self-Locking device

Chrome plated steel with geared column

























152cm 59.84"



With 1 leveling leg.





483SH Short 3 SCT Wind-up Stand

Chrome plated steel stand w/ geared column.

3 sections. Dia.: 55mm, 45mm, 38mm Leg dia.: 30mm

Safety cable ensures simultaneous retrieval of all sections.





2 risers extend simultaneously at one elevation of 4.4cm per handle turn.







KC-100 28mm receiver (Optional) 16mm stud



KC-100 Caster for 482T Stand Dia.: 100mm w/brakes and M10 attachment (17.5mm length) Set for three



KC-100 Caster for 483SH Stand Dia.: 100mm w/brakes and M10 attachment (17.5mm length) Set for three





226MB Master Combo HD Stand, Black

2 risers, 3 sections. Dia.: 40mm, 35mm, 30mm Leg dia.: 22mm with 1 leveling leg Spring cushioned Powder coated steel























226M Master Combo HD Stand

2 risers, 3 sections. Dia.: 40mm, 35mm, 30mm Leg dia.: 22mm with 1 leveling leg Spring cushioned Chrome plated steel













KC-080R (Optional)

28mm receiver 16mm stud



KC-080R Caster for 226MB Stand Dia. 80 mm w/ brake, Set for three.



KC-080R Caster for 226M Stand Dia. 80 mm w/ brake, Set for three.



KS-080 FOR 470 STAND Ball Race M10 stud

KS-082 FOR 470 STAND Ball Race M12 stud.



KS-040 FOR 470 STAND 28 mm Pin w/ M10 threa & Dia.12cm plate.

KS-042 FOR 470 STAND 28 mm Pin w/ M12 thread & Dia.12cm plate.



Connecting lighting stand and speaker easily and stably. Suitable for most speakers in the market and large lighting stand with 28mm receiver. Made of iron solid rod with chrome-plate finish, this adapter is durable and tough. Covert 28mm to 35mm spigot.



Constructed by solid steel square tube with 100cm (40") length and anti-refl ection black coating. Five junior receivers are well-welded for maximum five lighting fixtures. Attached with a junior stud (28mm) for universal stand top or any mounting accessories coming with junior socket. Max loading weight is 50kg but please note that when load on one side only, max loading weight would be 15kg.



KS-056 6X Lantern T-Bar

1420 mm(55.9") long solid steel square tube attached with solid steel 28mm spigot. Six butterfly nuts are equipped on the bar for maximum mounting six lighting fixtures. Max loading weight is 12kg but please note that when load on one side only, max loading weight would be 6kg.





KS-066 Baby Triple Header

 $Five \ baby \ studs \ with \ embossed \ neck \ welded \ on \ sturdy \ steel, offset \ for \ mounting \ five \ lights. The \ central \ adapter \ with \ unique \ design \ that$ can be mounted on the stand top of a baby stud (16mm) or fitting into a junior receiver (28mm).





473B Tall Stand Black

2 risers, 3sections. Dia.: 35mm, 30mm, 25mm, Leg dia.: 22mm With 1 leveling leg

Powder coated steel Smaller footprint better for tighter space. Light weight for easier transportation.

155cm 61"

380cm 149.6"

149.5cm 58.9"

11.5kg 25.35lbs

102cm 40.2" 25kg 55lbs

28mm receiver 16mm stud



355 Universal Floor Stand (with 19mm Socket receiver) 356 Universal Floor Stand (with 16mm Socket receiver)





355-A2819 28mm to 19mm adapter is supplied with 355 stand (optional to 356 stand).





356-A2816 28mm to 16mm adaptor is supplied with 356 stand (optional to 355 stand).

Low profile, lightweight compact folding floor stand. Constructed of anodized aluminum legs and central column. With die-casting legs mount. Design for a 28 mm spigot, a 19 mm spigot with supplied adaptor. Optional adaptor for 16 mm is available.

35.1cm 12.4"

13cm

1.07kg

, do 60cm

max 10kg 22lbs

28mm receiver

484 Heavy Duty Wind-Up Stand w/ Braked Caster

3 sections., Dia.: 70mm, 60mm, 50mm

Leg dia.: 35mm

2 risers extend simultaneously at one elevation of 4.4cm per handle turn.

Top 2 sections: Chrome plated steel Center tube & legs: Stainless steel

With 1 leveling leg

With Auto Self-Locking Device

With Braked Caster















28mm receiver



THE SAFETY PIN WILL AUTO INSERT TO THE CENTER TUBE WHEN WIND-UP.

FEATURES OF HEAVY DUTY WIND-UP STANDS:



28mm socket with 3 side holes for wind bracing kit.



Auto Self-Locking Device stop unexpected drop-off, and make operation safer.



Solid and strong handle with slip-free design offer excellent operation.



Larger foot step with skidproof texture design.



U-shaped struts are made of stainless steel for extra stability and safety.



KC-150R industry 6" braked caster with angle adjustable plate allows 484 to stably stand on the ground when the caster is removed.







RS-RR3807 Rope Ratchet Tie Down

Ratchet rope is a locking tie-down designed for tethering the top of stand to ground or any firm position securely. The chrome-plated steel hook for strength and resistance to corrosion and zin casting gear for greatest durability. The rope is braided by polyester which is 3/8" (9.5mm) in diameter and 23'(7M) in length. A thumb release for quick detachment. Max. load capacity 250lb (113.6kg)



485 Heavy Duty Wind Up Low Base stand w/ Braked Caster

3 sections., Dia.: 70mm, 60mm, 50mm

Leg dia.: 35mm

2 risers extend simultaneously at one elevation of 4.4cm per handle turn.

51.20'

Top 2 sections: Chrome plated steel Center tube & legs: Stainless steel

With 1 leveling leg

With Auto Self-Locking Device

With Braked Caster



61.4"







55.31"









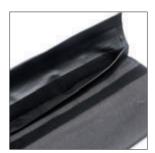
28mm receiver

Sandbag is an indispensable safety measure on any set to ensure that stands don't tip over and damage expensive equipment and cause injury, resulting in expensive downtime. Kupo sandbag features a saddlebag design that is ideally suited to drape over stand legs and boom arms. It ships empty so that you can fill it with your choice of weighty material translating to much lower shipping costs. Double velcro design also ensures no sands leaking out of the bags. There's a convenient handle with rubber cover on top for easy repositioning and an eyelet and spring lock equipped for attaching to boom hooks.





New handle with rubber cover for better grip.



Double Velcro ensures no sands leaking out of the bags.

KSD-1680S Empty Saddle Sand bag

Dimension: 30cm (12") X 22cm (8.5") X 5cm (2") Construction: Reinforced double Ply Nylon





KSD-1680M Empty Saddle Sand bag

Dimension: 45cm (17.5") X 22cm (8.5") X 5cm (2") Construction: Reinforced double Ply Nylon



W 600g (21.2oz)



11kg (24.2lbs)





Spring lock is equipped on the sand bag for easy mounting to the stand as a counterweight.



Two regular 600ml bottled water can be put into the side pouch of sand bag.





KSD-1680L Empty Saddle Sand Bag

Feature a reinforced handle sewn into both sides of the bag using a box and cross pattern. Also a fly away handle equipped allows to drape over light stand leg. The loading weight on blue label for easy identifi cation.

Dimension: 36cm (14.2") x 28cm (11") x 6cm (2.4")



W 450g (16.9oz)



16kg (35lbs)





Butterfly lift handles.



KSD-1680XL Empty Butterfly / Fly Away Sand Bag W 460g (16.23oz)





22.7kg (50lbs)

The handle is sewn into the pocket edges, creating a wing motion when the bag is lifted allows to easily "releases" the bag from your stands and booms. The loading weight on blue label for easy identification. Dimension: 36cm (14.2") x 34cm (14") x 6cm (2.4")

The new solid construction shot bag with non-slip strap deign allows to weight down light stands by just wrapping around the stand base. The premium shot bag also offers a variety of use included offset a boom arm, wrap around tripod or light stand bases, or hang midway on a stand handle to offset the weight of something. The 2mm steel balls are pre-filled and sealed up with the bag which makes it dense weight and never leak. The compact size design also makes the shot bag easy to carry, pack and does the job perfect.



KSW-05 Wrap & Go Shot Bag

Maximum Load Capacity: 2.28kg (5lbs)



Maximum Load Capacity: 4.55kg (10lbs)



KUPO WRAP & GO SHOT BAG



Weight on the label for easy identification.



Non-slip strap keeps bag from slipping off.



On the lightweight aluminum stand.



On the Grip Arm.



Kupo Shot Bags are made of 1000 denier black cordex textured Nylon with a water resistant polyurethane coating on the inside. 2mm steel ball are encapsulated in poly inner bag and sealed up with the bag which makes it dense weight and never leak. Two wings design allows to drape perfectly over light stand legs. weight: 6.8kg (15lbs)



KSF-15 Shot Bag Maximum Load Capacity: 6.5kg (15lbs)

KSF-25 Shot Bag Maximum Load Capacity: 11.3kg (25lbs)





Two wings allow to drape over light stand legs.

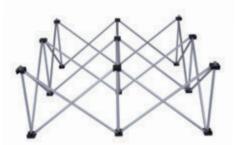


Loading weight is on the blue label for easy identification.



KUPO X-Bone is a perfect solution for the needs on the move, featuring lightweight, compact and durable. The foldable structure makes it easy to transport and unfold in minutes. Aluminum alloy makes it lightweight yet sturdy for frequent usage. Ideal for using as concert mobile stage, portable stage, catwalk or fashion runway with. Customized dimensions are available upon request.

- 1. Made of high intensity aluminum alloy (6061-T6); load capacity 500kg /square meter.
- 2. Quick and easy to build up and break down in around two minutes per set.
- 3. Stylish and slim profile; lightweight and compact; require less space to archive.
- 4. Various sizes make flexible applications viable.
- 5. Plywood platform is available with red or black carpet, or black waterproof anti-slip surface.









Foldable and compact for storage and transport.



Each corner pillar has connection design to get fastened with the platform.



Extremely space saving for the greatest mobility

Product	Description	Unfold Height / Remark	Weight (kg)
SMALL			
KXB-S20	X-Bone, 100cm(L) x 100cm(W)	20cm	2.5
KXB-S40	X-Bone, 100cm(L) x 100cm(W)	40cm	2.7
KXB-S60	X-Bone, 100cm(L) x 100cm(W)	60cm	3.1
KXB-S80	X-Bone, 100cm(L) x 100cm(W)	80cm	3.5
KXB-S100	X-Bone, 100cm(L) x 100cm(W)	100cm	4.0
KXB-SP1R (or SP1BK)	Plywood platform, 100cm(L) x 100cm(W)	Red Carpet / Black Carpet	13.0
KXB-SP2	Plywood platform, 100cm(L) x 100cm(W) Black waterproof anti-slip surface		12.0
MEDIUM			
KXB-M20	X-Bone, 122cm(L) x 122cm(W)	20cm	2.7
KXB-M40	X-Bone, 122cm(L) x 122cm(W)	40cm	3.0
KXB-M60	X-Bone, 122cm(L) x 122cm(W)	60cm	3.8
KXB-M80	X-Bone, 122cm(L) x 122cm(W)	80cm	4.7
KXB-MP1R (or MP2BK)	Plywood platform, 122cm(L) x 122cm(W)	Red Carpet / Black Carpet	20.0
KXB-MP2	Plywood platform, 122cm(L) x 122cm(W)	Black waterproof anti-slip surface	17.5
LARGE			
KXB-L20	X-Bone, 200cm(L) x 100cm(W)	20cm	2.5
KXB-L40	X-Bone, 200cm(L) x 100cm(W)	40cm	2.7
KXB-L60	X-Bone, 200cm(L) x 100cm(W)	60cm	3.1
KXB-L80	X-Bone, 200cm(L) x 100cm(W)	80cm	3.5
KXB-L100	X-Bone, 200cm(L) x 100cm(W)	100cm	4.0
KXB-LP1R (or LP1BK)	Plywoo platform, 200cm(L) x 100cm(W)	Red Carpet / Black Carpet	26.0
KXB-LP2	Plywoo platform, 200cm(L) x 100cm(W)	Black waterproof anti-slip surface	25.0

Constructed of strong aluminum frame with 18mm thickness plywood platform, this folding stage is robust and gives the ultimate flexibility for building up a stage without too much effort. Ideal for any event with the need of portable or mobile stage. Customized dimensions are available upon request.

- 1. Made of high tensile aluminum alloy (6061-T6); load capacity 750kg/square meter.
- 2. Foldable for the convenience of storage and transportation.
- 3. Height adjustable from 50cm to 100cm (subject to specification).
- 4. Plywood platform (18mm thickness) is applied with waterproof and anti-slip surface.

Product	Description	Unfold Height / Remark	Weight
KXB-F01	Folding stage, 200cm(L) x 100cm(W)	With 50cm/80cm adjustable legs	55kg
KXB-F02	Folding stage, 244cm(L) x 122cm(W)	With 60cm/80cm/100cm adjustable legs	66kg











Rectangular stage is designed to fold in half, turning to a square shape, for the greatest portability and storage.





Each folding stage comes with 6 adjustable legs, making height adjustable from 50cm to 100cm (subject to model); the height is secured by bolt and nut.

Fiberglass step ladder features non-conductive channel for working safety. Resistant to electricity, and will not dent and rust. Fiberglass step ladder is ideal for professional use. Load capacity 135kg (300lbs) and meet ANSI 14.5 (2007) and EN131 standard.





Ladder top tool tray to secure tools from falling while keeping them right at hand.



Molded brace and slip-resistant foot pad combination at the bottom increases the protection against damage.

* Attention: Please read the information of warning labels posted on the ladder for making the use of ladder properly.

- 1. Red color for the greatest visibility and caution.
- 2. Fiberglass channel is non-conductive for working around electricity.
- 3. U-shape channel made of multi-layer fiberglass for maximum strength.
- 4. Wide step for comfortable standing or climbing.
- 5. Every rivet well backed up to protect channel.
- 6. Back-up aluminum plates reinforce all top connectors.

Item	Description	Height	Close Height	Steps	Style	Top Feature	Weight	Load Capacity
KFL-B4	4' Fliberglass Ladder	110cm	120cm	3	Single-sided	Tool Tray	8.9 kg	135 kg
KFL-T4	4' Fliberglass Ladder	110cm	120cm	3	Double-sided	Tool Tray	11.5 kg	135 kg
KFL-B6	6' Fliberglass Ladder	170cm	180cm	5	Single-sided	Tool Tray	8.9 kg	135 kg
KFL-T6	6' Fliberglass Ladder	170cm	180cm	5	Double-sided	Tool Tray	11.5 kg	135 kg
KFL-B8	8' Fliberglass Ladder	230cm	240cm	7	Single-sided	Tool Tray	12.0 kg	135 kg
KFL-T8	8' Fliberglass Ladder	230cm	240cm	7	Double-sided	Tool Tray	15.5 kg	135 kg
KFL-B10	10' Fliberglass Ladder	290cm	300cm	9	Single-sided	Tool Tray	14.9 kg	135 kg
KFL-T10	10' Fliberglass Ladder	290cm	300cm	9	Double-sided	Tool Tray	19.3 kg	135 kg
KFL-B12	12' Fliberglass Ladder	350cm	360cm	11	Single-sided	Tool Tray	18.3 kg	135 kg
KFL-T12	12' Fliberglass Ladder	350cm	360cm	11	Double-sided	Tool Tray	25.5 kg	135 kg
KFL-D20	20' Fliberglass Extension Ladder	1130cm	625cm	40	Extension	N/A	19.4 kg	135 kg



Ladder top tool tray to secure tools from falling while keeping them right at hand.



Slip-resistance aluminum step is secured with 6 rivets on fiberglass channel.



Extra heavy duty aluminum spreaders to secure the ladder in A shape.



Molded brace and slip-resistant foot pad combination at the bottom increases the protection against damage.