

engineering stability

STABILISING & ALIGNING TABLES PLUS SO MUCH MORE...

0

FLATTECH.COM

LETTER FROM THE CEO

Welcome to our product catalogue and thank you for taking an interest in FLAT[®].

FLAT[®] AUTO-ADJUST Table Bases and FLAT[®] Equalizers continue to provide value way beyond traditional table base expectations - with both product lines stabilising and aligning tables with ease.

I am pleased to announce the release of our 2nd generation of Height-Adjustable table bases, they provide users with the ability to change table heights with the press of a lever and provide outstanding stability and alignment capabilities. Our Height-Adjustable bases are perfect when catering for diners by day and functions at night or when making a comfortable setting for guests with accessibility requirements.

Additionally, we have expanded our range of EQ Table Bases which are cost-effective and feature our patented FLAT Equalizers. Counter-height table bases have been added to this range and our new ATT EQ twin-pedestal bases provide access to wheelchair users.

FLAT AUTO-ADJUST Table Bases continue to be best-in-class, delivering a tangible Return on Investment (ROI) in conjunction with outstanding operational benefits. The ST range of AUTO-ADJUST Table Bases have also been further enhanced.

FLAT continues to work with Architects, Designers, Product Specifiers and Chains around the world - utilising the skills of our Research and Development Engineers to design unique purposedriven solutions for our customers.

Our products are available worldwide, and my Global Team and I would be delighted to assist you in providing wobble-free and aligned dining experiences for your customers.

We look forward to hearing from you.

Barry Murlell

Barry Mancell | Chief Executive Officer & Chairman

FLAT[®]: THE MARKET LEADERS

The year was 2004, and FLAT[®] was born; Australian inventor Tony Pike was on to something big as he set out to make wobbly & misaligned tables a thing of the past. Just how big Tony's idea would become escaped imagination as the technology he was about to engineer would soon revolutionise an industry.

Some years later, following extensive investment in R&D and testing, FLAT developed patented, proprietary hydraulic technology to stabilise and align items on uneven surfaces. This 'PAD' technology was initially integrated under a range of FLAT[®] Table Bases. The PAD incorporates adjusting feet and connects them through a hydraulic system that automatically adjusts and stabilises the table instantly. A series of valves within the PAD lock the feet in place until it is moved and enable users to align adjoining table tops. Today, we manufacture over 40 different styles of AUTO-ADJUST table bases to complement a range of environments and customer requirements.

In 2017, following significant market demand, FLAT[®] Equalizers were launched. Using many of the hydraulic characteristics found in FLAT's PAD technology, FLAT created a retrofit solution for EXISTING (wobbly and misaligned) tables. Equalizers replace a table's existing screw-in feet and stabilise it following a press on the table top.

Today, FLAT Table Bases and FLAT Equalizers are available in over 40 countries and used by some of the world's leading brands. In addition to FLAT's patented table stabilising products, FLAT also sources specialty table bases for customers and provides licensing opportunities for other table base manufacturers to incorporate FLAT technology as an OEM product. FLAT is quickly becoming the single provider for our customers' table base requirements.

TABLE OF CONTENTS

AUTO-ADJUST UR22

FLAT History
 FLAT Global Capabilities
 Why FLAT?
 FLAT AUTO-ADJUST Table Bases
 FLAT Height-Adjustable Table Bases
 FLAT Equalizers
 FLAT EQ Table Bases
 FLAT Specialized Table Bases
 Custom Options
 Designers & Specifiers
 Licensing Our Technology
 Metric Table Top Size Guide
 Metric Table Top Size Guide



FLAT[®] | GLOBAL CAPABILITIES



A LOCAL PARTNER, AROUND THE WORLD ''//////

At FLAT,[®] we have a knowledgeable team of local professionals in every major market we serve around the world. We understand that every market has its own unique challenges and specific customer expectations. Our team provides relevant and effective market insights and works closely with our global network of FLAT dealers, ensuring that we can meet your requirements wherever you are.



Our company began in the cafés and restaurants of Australia, with an idea that customer experiences needed to be elevated and protected. That same Australian spirit of ingenuity and intrepidity is evident in every product and professional interaction we have around the world.

A GOOD GLOBAL NEIGHBOR

We believe that maintaining and developing good environmental practices is part of becoming a successful global brand.

Here are just a few examples of the green initiatives that we've invested in for the sake of our planet, and all our neighbors.

MANUFACTURING

- **Reduced CO2 Emissions:** We use electric furnaces, rather than coal-fired furnaces, in all our cast iron manufacturing forges.
- **Reduced Finishing and Material Waste:** Our automated production systems improve quality and reduce waste.
- **Reduced Landfill Impact:** All FLAT casting tools are recyclable after use.
- *Improved Energy Efficiency:* We use lower temperature coating materials that use less energy.

PRODUCTS AND MATERIALS

- **Recyclable:** Our cardboard packaging and strapping is fully recyclable.
- **Sustainable:** FLAT table bases are recyclable, and all parts can be replaced to extend product life.
- **Reduced Carbon Footprint:** Our products are flat packed to maximise shipping efficiency.
- **Eco-Safe:** All PAD and Equalizer (the technologies behind FLAT) materials are inert and environmentally safe.

FLAT products remove thousands of wasted napkins and props wedged under tables each day. This reduces waste and costs for the owner/operator.

PROBLEMS | WOBBLY & MISALIGNED TABLES

WHY FLAT®?

- Only 56% of people would reconsider returning to an establishment where a wobbly table spoiled their experience.*
- 68% of people believe that experiencing a wobbly table would give them a negative impression of an establishment.*



of people believe that sitting at a wobbly table is irritating and distracting.*

When you invite guests to your establishment, you're promising an excellent experience. If the first thing they encounter is a wobbly table, the experience is tarnished and that promise is broken from the start. Annoyed customers either have to put up with sloshing drinks and tipping food, or try to stuff napkins or sugar packets under the table legs, or perhaps ask a staff member to fix it, resulting in an awkward and off-putting experience where the staff member may be on a dirty floor with the same hands with which they use to bring out food. Unpleasant experiences like these also often result in negative reviews online, which can hurt your entire brand. Not only is it less likely that those customers will return to your establishment, bad reviews may prevent possible first-time customers from giving you a chance. Having FLAT® Table Bases or Equalizers in your locations eliminates many of these problems for your guests, staff, and your bottom line. It's not just a solution for wobbly tables, but an investment in your company's brand experience that pays back several dividends. See how FLAT products can support your customers, brand, and operations, plus impact your bottom line.

YouGov What the world thinks *Information collected from our survey with YouGov of 1,000+ U.S. citizens



75% of people think that tables propped up by coasters, napkins, sugar packets, etc. look unsightly.*



SAVE TIME & LABOR COSTS

Having your staff set the table feet before (and during) service, costs you time and money. FLAT will stabilise the table and help you align adjoining tops.



BE MORE HYGIENIC

Ever taken a close look at your tables' feet? Dirt and grime often accumulate there, staff adjust them to stabilise the table, and then serve customers. Avoid contamination issues and be more hugienic.



MAINTAIN YOUR POSITIVE REPUTATION

Dissatisfied customers often take to social media and review websites to complain about ruined experiences caused by wobbly tables. Improve the customer experience with FLAT.



REDUCE BREAKAGE

Every time a glass shatters or plates smash following a fall from a wobbly table, it signifies an increase in your costs. Eliminate breakages and save money.



ELIMINATE CLEANING COSTS

Covering your customers' dry cleaning costs is the least you can do when their suit or dress is ruined by a spillage.



ELIMINATE REPLACEMENTS & REFUNDS

The cost of replacing or refunding ruined meals can add up. Keep your customers happy and your operating costs down.



REDUCE SHRINKAGE

75% of people think that tables propped up by coasters, napkins, sugar packets, etc. look unsightly. They damage your brand image, cost you money, and additional waste.



IMPROVE SAFETY

A spill from a hot coffee or a cut from a shattered glass could cause your customers harm and make your business liable to potential litigation. Reduce the risks with FLAT.



RANGE OF SOLUTIONS

With a huge range of self-stabilising table bases and FLAT Equalizers to fix your existing tables, FLAT can be the single source for all your table needs.



CERTIFIED TECHNOLOGIES

Our PAD, Equalizer, and pneumatic technologies have been tested to International Standards for safety, stability, durability, and strength by worldrenowned FIRA International.



Wobbly and misaligned tables are a hidden but potentially significant cost to your business. Ask your FLAT representative for a tailored cost-saving calculation. We're confident that our products could significantly reduce your operating costs!**

**Cost is calculated over a 3 year period and indicative only. Calculations may vary per location.

BASES Loaded

Innovation. Technology. Stability. Alignment. It's what we bring to the table.

Multi-award-winning FLAT[®] AUTO-ADJUST Table Bases are always on, always working, and always stable—regardless of the situation. Our revolutionary base technology automatically adjusts to the surface below then locks into place. This "World's First" patented technology also allows the user to align multiple table tops together, eliminating problematic table ridges for good.

With over 40 models and designs to suit virtually any environment, application, height, or table top size, we'll have the perfect table solution for you.





AUTOMATIC STABILISATION

FLAT Table Bases stabilise instantly. When the table moves, the feet sense the change and re-adjust automatically.

↓
· /

ALIGNMENT

FLAT Table Bases help users align adjoining table tops by simply lifting or tilting the table top edges to the required levels.

DESIGN INTEGRATION

Our technology and table bases are designed to integrate perfectly to ensure maximum performance.



ENGINEERED DURABILITY

All FLAT products are manufactured and qualityassured to the highest standards, resulting in exceptional products that you can depend on.

E	1	3
	Ĭ	7

OUTPERFORMS

Our table bases are capable of adapting to a far greater variety of surface inconsistencies than traditional methods of stabilising tables and deliver superior stability on uneven terrain.



ACCESSIBILITY

A number of our bases provide enhanced accessibility for disabled users and can help operators comply with local legislations.*

*Local disability legislation differs in different regions. Contact us to discuss which product configurations can make you compliant.





Joel Sorinski | Theory, Managing Partner

"When we had wobbly tables in the past, we had our servers help, but for sanitary reasons, we really don't want our servers down on the ground, getting dirty and worrying about a wobbly table. It's just not a good representation of who we are."

KX55•

FLAT's most popular base, this versatile and classic design is the smallest X-design base we manufacture. Available at dining and bar height or with our height-adjustable post.



 Zinc coating option - available on request (conditions apply)
 WARNING: Exceeding maximum recommended table top size and weight will reduce functionality and performance of the technology. See Table Top Size Guide for more info or consult with your FLAT representative for further information or alternative configurations.

ROD

Thicker structural tension rod to hold base together securely.

TOP PLATE

Superior quality—provides extra strength and stability.

POST

Wider diameter of 76mm/3in for structural support with increased wall thickness.

CAST IRON BASE

High-quality casting.

FLAT[®] TECHNOLOGY INSTALLED

The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish:Cast Iron/TexturedBase Span:560mm/22inBase Spread:430mm/17inPost/Column Width:76mm/3in

DINING HEIGHT

Weight: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Top Plate Size:

9.5kg/20.9lb 750mm/30in 750mm/30in 16kg/35lb 330mm/13in

COUNTER HEIGHT

Height: 883mm/34.75in - model CT2081 available in the Americas

BAR HEIGHT

Height:1Weight:1Weight With Footring:1Max Table Top Size (Square):6Max Table Top Size (Round):6Top Plate Size:3Max Table Top Weight:1

1035mm/40.75in 10.8kg/23.7lb 12.6kg/27.8lb 600mm/24in 650mm/26in 330mm/13in 13.6kg/305lb

HEIGHT-ADJUSTABLE (PNEUMATIC)

Min–Max Height: Weight: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Top Plate Size: 701–1035mm/27.6–40.75in 12.7kg/27.9lb 600mm/24in 650mm/26in 16kg/35lb 308mm/12in

10

KX2230•

The KX2230 complements the rest of the KX Series bases and is engineered to accommodate rectangular tops. Available in dining and bar heights or with our height-adjustable post.



 Zinc coating option - available on request (conditions apply)
 WARNING: Exceeding maximum recommended table top size and weight will reduce functionality and performance of the technology. See Table Top Size Guide for more info or consult with your FLAT representative for further information or alternative configurations.

ROD

Thicker structural tension rod to hold base together securely.

TOP PLATE

Superior quality—provides extra strength and stability.

POST

Wider diameter of 76mm/3in for structural support with increased wall thickness.

CAST IRON BASE

High-quality casting.

FLAT[®] TECHNOLOGY INSTALLED

The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish: Base Span: Base Spread: Post/Column Width: Cast Iron/Textured 560x750mm/22x30in 505mm/20in 76mm/3in

DINING HEIGHT

Weight: Top Plate Size: Max Table Top Size: Max Table Top Weight: 12kg/26.4lb 330mm/13in 750x900mm/30x36in 16kg/35lb

COUNTER HEIGHT

Height: 883mm/34.75in - model CT2082 available in the Americas

BAR HEIGHT

Height: Weight: Weight With Footring: Max Table Top Size (Rectangular): Max Table Top Weight: 1035mm/40.75in 13.3kg/29.3lb 15.1kg/33.3lb

600x900mm/24x36in 13.6kg/30lb

HEIGHT-ADJUSTABLE (PNEUMATIC)

Min–Max Height: Weight: Max Table Top Size (Rectangular): Max Table Top Weight: Top Plate Size: 701–1035mm/27.6–40.75in 14kg/30.7lb

600x760mm/24x30in 16kg/35lb 308mm/12in

KX30 •

The workhorse of the industry that accommodates a wide range of table top sizes. Provides great stability at dining or bar height or when coupled with our height-adjustable post.



 Zinc coating option - available on request (conditions apply)
 WARNING: Exceeding maximum recommended table top size and weight will reduce functionality and performance of the technology. See Table Top Size Guide for more info or consult with your FLAT representative for further information or alternative configurations.

ROD

Thicker structural tension rod to hold base together securely.

TOP PLATE

Superior quality—provides extra strength and stability.

POST

Wider diameter of 76mm/3in for structural support with increased wall thickness.

CAST IRON BASE

High-quality casting.

FLAT[®] TECHNOLOGY INSTALLED

The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish: Base Span: Base Spread: Post/Column Width: Cast Iron/Textured 760mm/30in 570mm/22in 76mm/3in

DINING HEIGHT

Weight: Top Plate Size: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight:

11.9kg/26.2lb 330mm/13in 1050mm/42in 1050mm/42in 20kg/44lb

COUNTER HEIGHT

Height: 883mm/34.75in - model CT2083 available in the Americas

BAR HEIGHT

Height:10Weight:13Weight With Footring:15Max Table Top Size (Square):90Max Table Top Size (Round):90Max Table Top Weight:17

1035mm/40.75in 13.2kg/29.1lb 15kg/33lb 900mm/36in 900mm/36in 17.2kg/38lb

HEIGHT-ADJUSTABLE (PNEUMATIC)

Min–Max Height: Weight: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Top Plate Size: **E (PNEUMATIC** 701–1035mm/27.6–40.75in 14.4kg/31.7lb 760mm/30in 760mm/30in 16kg/35lb 308mm/12in

KX36•

The behemoth—at 36in, this table has the largest span of the range and accommodates larger table tops—ideal for locations catering for groups and families.



 Zinc coating option - available on request (conditions apply)
 WARNING: Exceeding maximum recommended table top size and weight will reduce functionality and performance of the technology. See Table Top Size Guide for more info or consult with your FLAT representative for further information or alternative configurations.

ROD

Thicker structural tension rod to hold base together securely.

TOP PLATE

Large reinforced top plate to support larger table tops.

POST

Wider diameter of 102mm/4in for additional structural support with increased wall thickness.

CAST IRON BASE

High-quality casting.

FLAT® TECHNOLOGY INSTALLED

The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish:	Cast Iron/Textured
Base Span:	915mm/36in
Base Spread:	680mm/27in

DINING HEIGHT

Weight: Top Plate Size: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Post/Column Width:

20.3kg/44.6lb 445mm/17in 1200mm/47in 1500mm/60in 25kg/55lb 102mm/4in

COUNTER HEIGHT

Height: 883mm/34.75in - model CT2084 available in the Americas

BAR HEIGHT

- Height:10Weight:21Max Table Top Size (Square):10Max Table Top Size (Round):12Post/Column Width:10Max Table Top Weight:21
- 1035mm/40.75in 21.1kg/46.3lb 1000mm/40in 1200mm/47in 102mm/4in 21.3kg/47lb

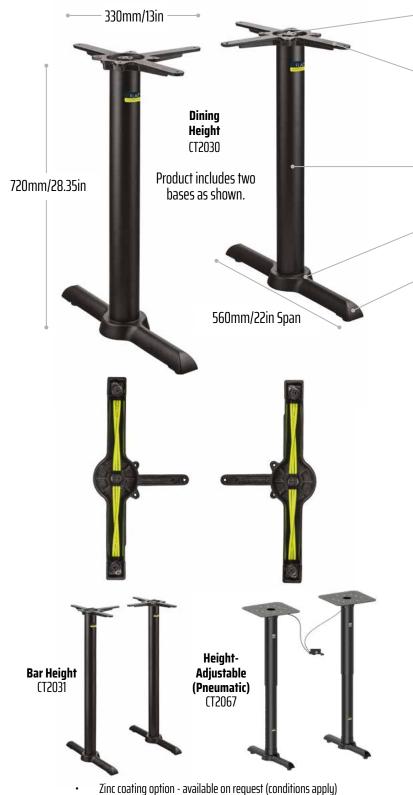
HEIGHT-ADJUSTABLE (PNEUMATIC)

Min–Max Height: Weight: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Top Plate Size: Post/Column Width:

701–1035mm/27.6–40.75in 18.5kg/40.7lb 915mm/36in 915mm/36in 16kg/35lb 308mm/12in 76mm/3in

KT25+

Our KT22 bases provide a flexible foundation, ideal for larger rectangular table tops and for tables that cater to customers with accessibility requirements.



WARNING: Exceeding maximum recommended table top size and weight will reduce functionality and performance of the technology. See Table Top Size Guide for more info or consult with your FLAT representative for further information or alternative configurations.

ROD

Thicker structural tension rod to hold base together securely.

TOP PLATE

Superior quality 3-pronged top plate—ideal for creating maximum space underneath the table top and helping to accommodate guests with accessibility requirements.

POST

Wider diameter of 76mm/3in for structural support with increased wall thickness.

CAST IRON BASE

High-quality casting.

FLAT® TECHNOLOGY INSTALLED

The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish: **Base Span: Base Spread:** Post/Column Width: Cast Iron/Textured 560mm/22in 128mm/5in 76mm/3in

DINING HEIGHT

Weight: **Top Plate Size:** Max Table Top Weight: Max Table Top Size (Rectangular): 900x2100mm/36x84in

15.8kg/34.7lb (Combined) 330mm/13in 35kq/77lb

COUNTER HEIGHT

Height: 883mm/34.75in - model CT2085 available in the Americas

BAR HEIGHT

Height: 1035mm/40.75in Weight: 18.3kg/40.2lb (Combined) Top Plate Size: 330mm/13in Max Table Top Size (Rectangular): 750x1800mm/30x70in Max Table Top Weight: 30kg/66lb

HEIGHT-ADJUSTABLE (PNEUMATIC)

Min-Max Height: Weight: Max Table Top Size (Rectangular): 750x1400mm/30x55in Max Table Top Weight: Top Plate Size:

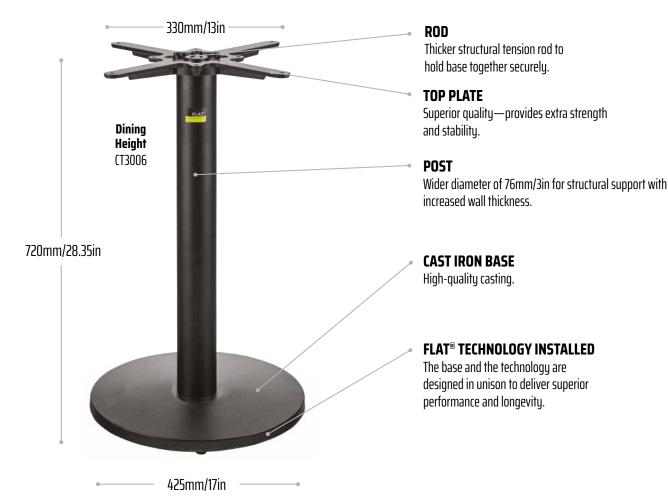
701-1035mm/27.6-40.75in 21kg/46.2lb (Combined) 30kg/66lb 308mm/12in





UR1

Our smallest base—ideal for locations using smaller table tops where space is at a premium.



SPECIFICATIONS

Material/Finish:	Cast Iron/Textured
Base Span:	425mm/17in
Base Spread:	425mm/17in

DINING HEIGHT

Weight:	12.7kg/28lb
Top Plate Size:	330mm/13i
Max Table Top Weight:	18kg/40lb
Max Table Top Size (Square):	600mm/24
Max Table Top Size (Round):	650mm/26
Post/Column Width:	76mm/3in

(g/28lb nm/13in 1/40lb mm/24in mm/26in



Our most popular round base, the UR22 is stylish and accommodates a range of tops.



• Zinc coating option - available on request (conditions apply)

• Dining height model also available with a stainless steel finish.

ROD

Thicker structural tension rod to hold base together securely.

TOP PLATE

Superior quality—provides extra strength and stability.

POST

Wider diameter of 76mm/3in for structural support with increased wall thickness.

CAST IRON BASE High-quality casting.

FLAT® TECHNOLOGY INSTALLED

The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish: () Base Span: 5 Base Spread: 5

Cast Iron/Textured 550mm/22in 550mm/22in

DINING HEIGHT

Weight: Top Plate Size: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Post/Column Width:

20.1kg/44.2lb 330mm/13in 800mm/32in 800mm/32in 18kg/40lb 76mm/3in

BAR HEIGHT

Height: Weight: Weight With Footring: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight:

1035mm/40.75in 21.4kg/47lb 23.2kg/51.2lb 650mm/26in 750mm/30in 17.2kg/38lb

HEIGHT-ADJUSTABLE (PNEUMATIC)

Min–Max Height: Weight: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Top Plate Size:

720–1054mm/28.3–41.5in 21.3kg/46.8lb 650mm/26in 750mm/30in 16kg/35lb 308mm/12in

WARNING: Exceeding maximum recommended table top size and weight will reduce functionality and performance of the technology. See Table Top Size Guide for more info or consult with your FLAT representative for further information or alternative configurations.

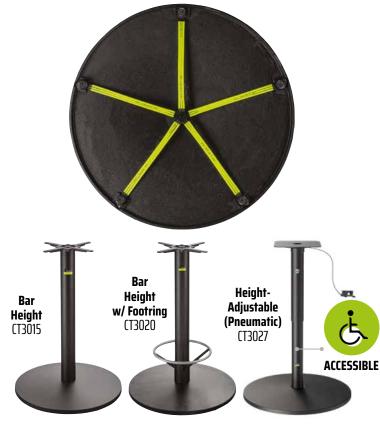
17

UR30•

Our heaviest base, the UR30 is ideal for larger table tops that require a firm footing.



760mm/30in



Zinc coating option - available on request (conditions apply)

ROD

Thicker structural tension rod to hold base together securely.

TOP PLATE

Superior quality—provides extra strength and stability.

POST

Wider diameter of 102mm/4in for structural support with increased wall thickness.

CAST IRON BASE

High-quality casting.

FLAT[®] TECHNOLOGY INSTALLED

The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish:	Cast Iron/Textured
Base Span:	760mm/30in
Base Spread:	760mm/30in

DINING HEIGHT

Weight: Top Plate Size: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Post/Column Width:

BAR HEIGHT

Height: Weight: Weight With Footring: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight:

330mm/13in 1200mm/47in 1500mm/60in 25kg/55lb 102mm/4in

36.1kg/79.4lb

1035mm/40.75in 36.7kg/80.7lb 38.7kg/85.3lb 1000mm/42in 1200mm/47in 22.2kg/49lb

HEIGHT-ADJUSTABLE (PNEUMATIC)

Min–Max Height: Weight: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Top Plate Size: Post/Column Width: 720–1054mm/28.3–41.5in 37.6kg/82.7lb 900mm/36in 900mm/36in 16kg/35lb 308mm/12in 76mm/3in

GS22

Simple square design to complement most environments accommodating tops up to 30in in size.





Dining height model also available in stainless steel

Thicker structural tension rod to hold base together securely.

TOP PLATE

Superior quality—provides extra strength and stability.

POST

Wider diameter of 80mm/3.15in for structural support with increased wall thickness.

CAST IRON BASE High-quality casting.

FLAT® TECHNOLOGY INSTALLED The base and the technology are

designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish:	Cast Iron/Textured
Base Span:	565mm/22in
Base Spread:	400mm/15.75in

DINING HEIGHT

Weight:	12.4kg/27.3lb
Top Plate Size:	300mm/12in
Max Table Top Weight:	16kg/35lb
Max Table Top Size (Square):	750mm/30in
Max Table Top Size (Round):	750mm/30in
Post/Column Width:	80mm/3.15in

PX23

Our ornate design provides a solid footing for a range of tops. With elegant detailing, this base is available in dining and bar height configurations.



TOP PLATE Superior quality—provides extra strength and stability.

POST

Solid, ornate post of 31mm/1.2in–46mm/1.8in diameter provides increased structural support.

CAST IRON BASE High-quality casting.

FLAT® TECHNOLOGY INSTALLED The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

 Material/Finish:
 Cast Iron/Textured

 Base Span:
 574mm/22.6in

 Base Spread:
 432mm/17.0in

DINING HEIGHT

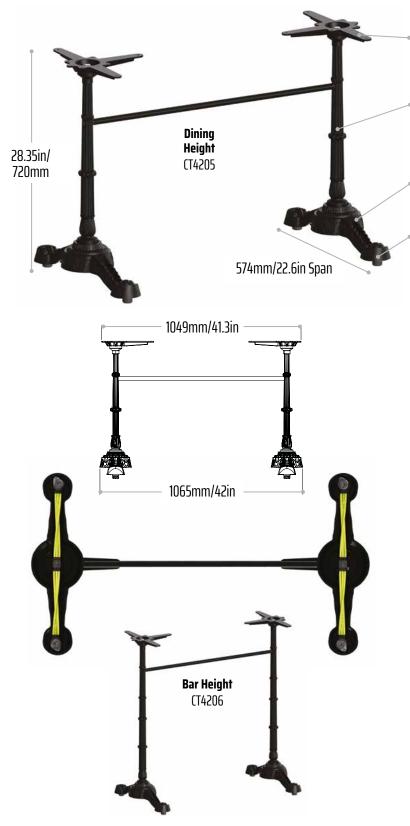
Weight: Top Plate Size: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Post/Column Width: 20.1kg/44.2lb 290mm/11.4in 750mm/30in 800mm/32in 20kg/44lb 31–46mm/1.2–1.8in

BAR HEIGHT

Height:	1035mm/40.75in
Weight:	23.4kg/51.5lb
Max Table Top Size (Square):	600mm/24in
Max Table Top Size (Round):	650mm/26in
Max Table Top Weight:	16.3kg/36lb

• EST9

Complements the PX table bases and allows restaurants to cater for groups seated around a rectangular table top. A lovely ornate design that suits a range of environments.



TOP PLATE

Superior quality—provides extra strength and stability.



Solid, ornate post of 31–46mm/1.2–1.8in diameter provides increased structural support.

CAST IRON BASE

High-quality casting.

FLAT® TECHNOLOGY INSTALLED

The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish:	Cast Iron/Textured
Base Span:	574mm/22.6in
Base Spread:	165mm/6.5in

DINING HEIGHT

Weight:	24kg/52.8lb
(With connection bar)	24.6kg/54.2lb
Top Plate Size:	290mm/11.4in
Max Table Top Size (Rectangular): (Without connection bar)	900x2100mm/36x84in
Max Table Top Size (Rectangular): (With connection bar)	900x1400mm/36x55in
Max Table Top Weight:	35kg/77lb
Post/Column Width:	31–46mm/1.2–1.8in

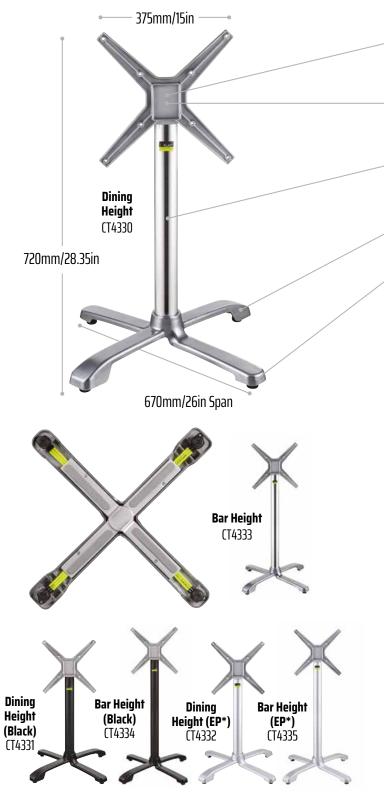
BAR HEIGHT

Height:	1035mm/40.75in
Weight:	28kg/61.6lb
(With connection bar)	28.6kg/63.1lb
Max Table Top Size (Rectangular): (Without connection bar)	750x1800mm/30x70in
Max Table Top Size (Rectangular): (With connection bar)	750x1200mm/30x47in
Max Table Top Weight:	29kg/64lb



SX26•

A great solution for indoor or outdoor use. Available in a polished, black, or EP* grey finish. Lightweight and easily maneuverable, these bases stack together when service has finished to clear the area. Available in dining and bar heights.



*Our EP (Extra Protection) coating is ideal for outdoor and coastal areas where atmospheric conditions can tarnish bases.

FLIP TOP PLATE

Superior quality top plate—allows stacking of multiple tables for efficient storage.

ROD Thicker structural tension rod to hold base together securely.

POST

Wider diameter of 65mm/2.56in for structural support with increased wall thickness.

ALUMINIUM BASE

High-quality casting.

FLAT® TECHNOLOGY INSTALLED

The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish:

Base Span: Base Spread:

DINING HEIGHT

Weight:

Top Plate Size: Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Post/Column Width:

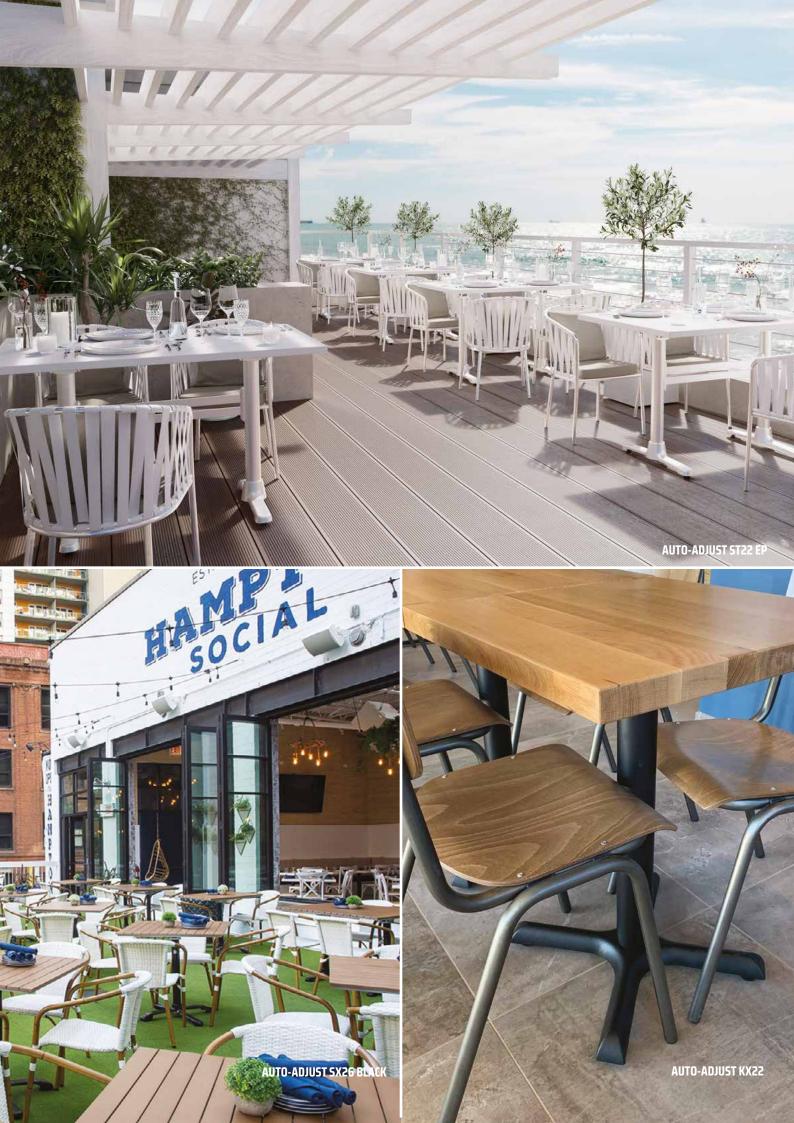
BAR HEIGHT

Height: Weight:

Max Table Top Size (Square): Max Table Top Size (Round): Max Table Top Weight: Polished Aluminium, EP* Grey, or Black Powder Coat 670mm/26in 476mm/18.75in

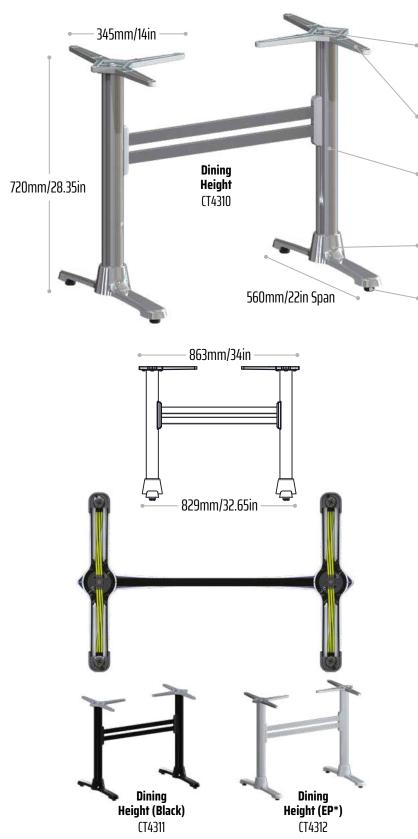
5.2kg/11.5lb (6.4kg/14.1lb incl optional weight) 375mm/15in 800mm/32in 800mm/32in 10kg/22lb 65mm/2.56in

1035mm/40.75in 6.4kg/14.1lb 7.6kg/16.8lb (incl weight) 650mm/26in 750mm/30in 8kg/17.5lb



•25TZ

The ST22 line has been designed as a complement to the popular SX series with similar styling and construction. Available in polished, black, and EP* (grey) finishes.



ROD

Thicker structural tension rod to hold base together securely.

TOP PLATE

Thicker structural tension rod to hold base together securely.

POST

Wider diameter of 65mm/2.56in for structural support with increased wall thickness.

ALUMINIUM BASE High-quality casting.

FLAT[®] TECHNOLOGY INSTALLED

The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish:

Base Span:

Base Spread:

Polished Aluminium, EP* Grey, or Black Powder Coat 560mm/22in 105mm/4.2in

DINING HEIGHT

Weight:

 Top Plate Size:
 345mm/14in

 Max Table Top Weight:
 17kg/37.5lb

 Max Table Top Size (Rectangular):
 900x1400mm/36x55in

 Post/Column Width:
 65mm/2.56in

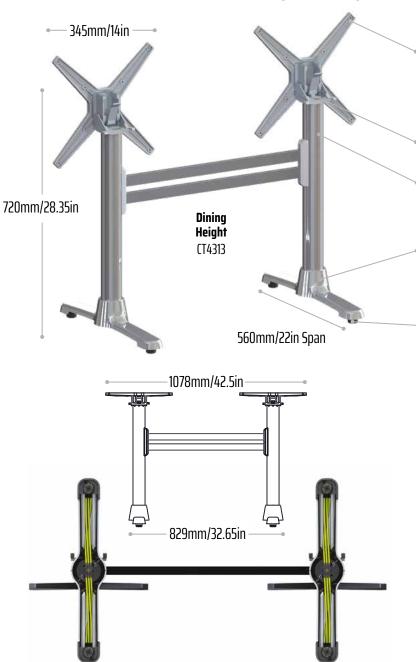
5.9kg/13lb (8.2kg/18.1lb incl optional weights) 345mm/14in 17kg/37.5lb 900x1400mm/36x55in 65mm/2.56in

WARNING: Exceeding maximum recommended table top size and weight will reduce functionality and performance of the technology. See Table Top Size Guide for more info or consult with your FLAT representative for further information or alternative configurations.

Final designs may vary from those shown. Specifications subject to change.

*Our EP (Extra Protection) coating is ideal for outdoor and coastal areas where atmospheric conditions can tarnish bases.

COMING SOON ST22 Flip-Top •



Dining Height (Black) (T4314

Dining

Height (EP*)

CT4315

The ST22 is also available in a flip-top version, ideal for concepts in need of more indoor and outdoor dining versatility and storage solutions.

FLIP TOP PLATE

Superior quality top plate—allows stacking of multiple tables for efficient storage.

ROD

Thicker structural tension rod to hold base together securely.

POST

Wider diameter of 65mm/2.56in for structural support with increased wall thickness.

ALUMINIUM BASE

High-quality casting . Our stackable design provides an efficient storage solution.

FLAT[®] TECHNOLOGY INSTALLED

The base and the technology are designed in unison to deliver superior performance and longevity.

SPECIFICATIONS

Material/Finish:

Base Span:

Base Spread:

Polished Aluminum, EP* Grey, or Black Powder Coat 560mm/22in 105mm/4.2in

DINING HEIGHT

Weight:

Top Plate Size: Max Table Top Weight: Max Table Top Size (Rectangular): Post/Column Width:

7kg/15.4lb (9.3kg/20.5lb incl optional weights) 345mm/14in 14kg/31lb 800x1200mm/32x47in 65mm/2.56in

WARNING: Exceeding maximum recommended table top size and weight will reduce functionality and performance of the technology. See Table Top Size Guide for more info or consult with your FLAT representative for further information or alternative configurations.

Final designs may vary from those shown. Specifications subject to change.

*Our EP (Extra Protection) coating is ideal for outdoor and coastal areas where atmospheric conditions can tarnish bases.

YOU DESERVE **A RAISE**

From standard seating at lunch, bar-height for late-night, brunch buffets, or anything in between, your business can now be flexible enough for all customers and functions with the press of a lever.

26

Convenient and easily adjustable, FLAT's heightadjustable tables combine one of our FLAT® Table Bases with our adjustable pneumatic post. Once installed, our pneumatic post rises or lowers with the press of a lever and the assistance of the server. Our height-adjustable tables provide restaurants and facilities with the ability to adapt to any needand provide a simple and convenient way to cater at dining, counter or bar height-and anywhere in between. Our height-adjustable tables help operators to cater for customers with accessibility requirements and adhere with local legislation (such as ADA compliance in the USA).

Having height-adjustable table bases means you no longer need tables of varying heights for different applications, which take up storage space and your budget. As with all of our precisely engineered products, you'll be confident knowing that your tables are stable, aligned, and doing what they shouldbeing the centerpiece of a memorable experience.









ADJUSTABLE HEIGHT

Transform your dining height tables to bar height, or anything in between with the simple press of a lever.



SAVE MONEY

Many businesses stock two sets of tables, bringing bar height tables out for late-night crowds. Eliminate the extra table costs and take back storage space using our height-adjustable tables.



SAVE TIME

Time spent switching out tables for late-night festivities, re-arranging for buffets, or trying to find tables for those with accessibility requirements is cut dramatically.



ACCESSIBILITY

Easily accommodate guests in wheelchairs, or with other accessibility requirements with a simple adjustment.



STABILISATION

Gain all the benefits of having FLAT[®] technology under the table, providing a stable footing.



ALIGNMENT

Perfectly align your tables at whatever height suits you and your guests.



Easily adjust tables to accommodate those with accessibility requirements.



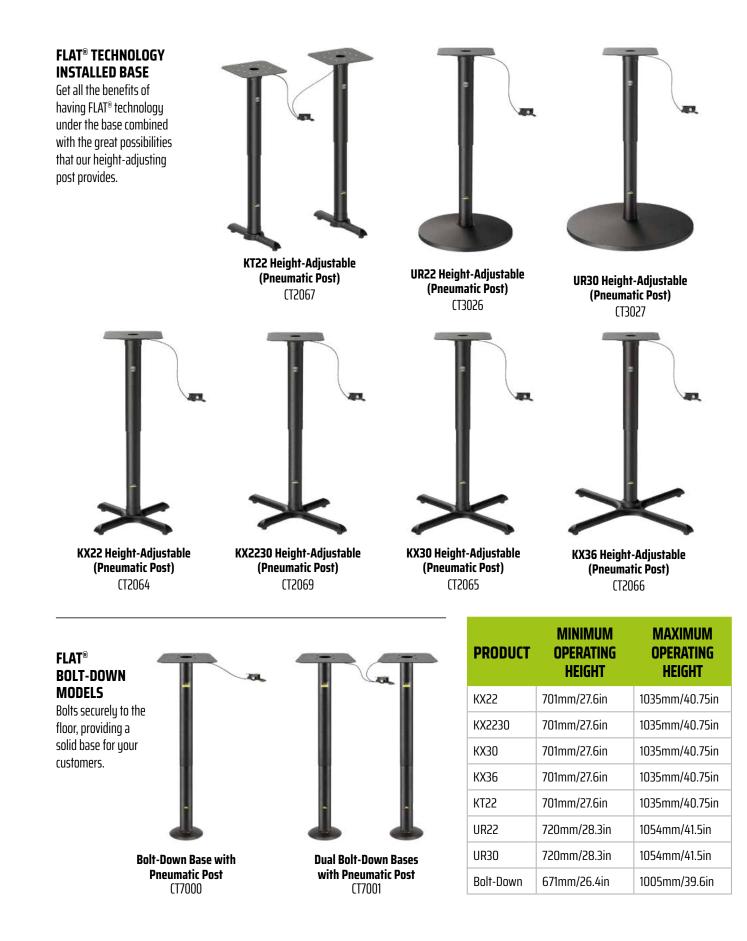


PULL, PRESS, RELEASE

NEW

Our adjustment lever includes a spring-loaded safety pin to prevent accidental adjustment or movement once the table is set to the desired height.

NEW



FLAT® EQUALIZERS | RETROFIT STABILISERS

MAKE YOUR EXISTING TABLES STABLE

Stop wasting time and money with your existing tables. It's time to equalize!

FLAT[®] Equalizers are an ideal match for operators wanting to stabilise and align their existing tables in a cost-effective manner. Equalizers replace a table's existing screw-in feet and stabilise the table with a gentle press on the table top. Available in metric and imperial thread sizes to fit most common commercial table bases, Equalizers are a convenient



Fix your existing, wobbly indoor or outdoor tables in minutes by installing Equalizers.

solution. Equalizers encapsulate many of the hydraulic features that FLAT[®] AUTO-ADJUST Table Bases offer. Once installed, following a press on the table top, Equalizers will adjust to the surface and lock in place—stabilising the table. Problem solved! Using Equalizers, operators can have their defective tables fixed in a matter of minutes.





STABILISATION

With a simple press on the table top, the Equalizers adjust and lock in place, stabilising the table.



ALIGNMENT

Equalizers assist users in aligning their adjoining table tops. Simply push down or lift the table top edges to the required levels.



DESIGN INTEGRATION

Available in six different thread sizes to integrate with the majority of commercial table bases with screw-in feet.



ENGINEERED DURABILITY

Exceed international standards (BS EN 581-1:2006 & BS EN 581-3:2017) for safety, stability, durability, and strength.



QUICKLY INSTALLED

Easily replace your table's existing screw-in feet in seconds.

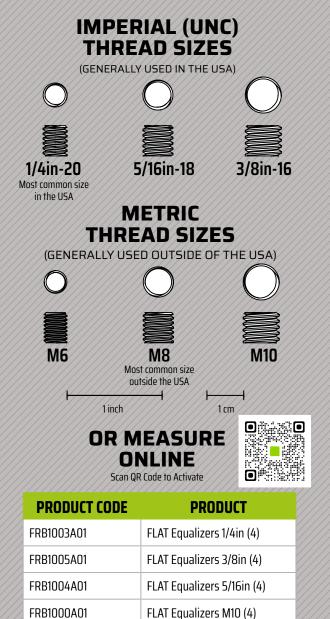


Each pack contains four table-stabilising Equalizers.





Use this guide to determine your table's thread size.



FLAT Equalizers M6 (4)

FLAT Equalizers M8 (4)



Bradd O'Brien | Howl at the Moon, President

"Our tables take a beating on a night-to-night basis. With the old levelers, the more the tables moved, the bigger the problem became. We've solved that now with FLAT[®]. You just move them around, you press down, and you're done. The cost is next to nothing with the benefits you get."

FRB1001A01

FRB1002A01

TABLE BASES | EQ TABLE BASES





FLAT[®] now offers table bases preinstalled with FLAT[®] Equalizers! Our EQ Table Bases feature some of the industry's most popular base designs, and coupled with our award-winning FLAT[®] Equalizers, these bases are solid, cost-effective, and ready to improve your operations in an instant.

Simply press on the table top to create a convenient and stable foundation for your customers.



Vicki Nussbaum | Tom+Chee, Owner/Operator

"The wobbly tables were a nuisance for the customers and the staff. People would stick everything under the sun under the tables to balance them out. If I could describe FLAT[®] Equalizers in one word, I would say they're 'Priceless'."



TABLE BASES | EQ TABLE BASES

PRODUCT CODE	PRODUCT	DIMENSIONS	HEIGHT	WEIGHT	MAX TABLE TOP SIZE
CT2063	KX22 EQ	Span: 560mm/22in Spread: 430mm/17in	720mm/28.35in	9.5kg/20.9lb	Square: 750mm/30in Round: 750mm/30in Max Weight: 16kg/35lb
CT2086	KX22 EQ (Counter Height)	Span: 560mm/22in Spread: 430mm/17in	883mm/34.75in	9.8kg/21.6lb	Square: 710mm/28in Round: 710mm/28in Max Weight: 15kg/33lb
CT2061	KX22 EQ (Bar Height)	Span: 560mm/22in Spread: 430mm/17in	1035mm/40.75in	10.5kg/23.1lb	Square: 600mm/24in Round: 650mm/26in Max Weight: 13.6kg/30lb
CT2059	KX30 EQ	Span: 760mm/30in Spread: 570mm/22in	720mm/28.35in	11.9kg/26.2lb	Square: 1050mm/42in Round: 1050mm/42in Max Weight: 20kg/44lb
CT2087	KX30 EQ (Counter Height)	Span: 760mm/30in Spread: 570mm/22in	883mm/34.75in	12.2kg/26.9lb	Square: 1015mm/40in Round: 1015mm/40in Max Weight: 19kg/42lb
CT2072	KX30 EQ (Bar Height)	Span: 760mm/30in Spread: 570mm/22in	1035mm/40.75in	12.9kg/28.4lb	Square: 900mm/36in Round: 900mm/36in Max Weight:17.2kg/38lb
CT2068	KX36 EQ	Span: 915mm/36in Spread: 680mm/27in	720mm/28.35in	20.3kg/44.6lb	Square: 1200mm/47in Round: 1500mm/60in Max Weight:25kg/55lb
CT2090	KX36 EQ (Counter Height)	Span: 915mm/36in Spread: 680mm/27in	883mm/34.75in	20.5kg/45.2lb	Square: 1120mm/44in Round: 1375mm/54in Max Weight:24kg/52lb
CT2070	KX36 EQ (Bar Height)	Span: 915mm/36in Spread: 680mm/27in	1035mm/40.75in	21.5kg/47.4lb	Square: 1000mm/40in Round: 1200mm/47in Max Weight:21.3kg/47lb
CT2062	KX2230 EQ	Span: 560x750mm/22x30in Spread: 505mm/20in	720mm/28.35in	12kg/26.4lb	Rectangular/Oval: 750mm x 900mm / 30 x 36in Max Weight:16kg/35lb
CT2088	KX2230 EQ (Counter Height)	Span: 560x750mm/22x30in Spread: 505mm/20in	883mm/34.75in	12.3kg/27.lb	Rectangular/Oval: 710mm x 900mm / 28 x 36in Max Weight:15kg/33lb
CT2073	KX2230 EQ (Bar Height)	Span: 560x750mm/22x30in Spread: 505mm/20in	1035mm/40.75in	13.6kg/30lb	Rectangular/Oval: 600mm x 900mm / 24 x 36in Max Weight:13.6kg/30lb
CT2060	KT22 EQ	Span: 560mm/22in Spread: 128mm/5in	720mm/28.35in	15.8kg/34.7lb (combined)	Rectangular/Oval: 900mm x 2100mm / 36 x 84in Max Weight:35kg/77lb
CT2089	KT22 EQ (Counter Height)	Span: 560mm/22in Spread: 128mm/5in	883mm/34.75in	16.6kg/36.6lb (combined)	Rectangular/Oval: 840mm x 1960mm/33x77in Max Weight 33kg/73lb
CT2071	KT22 EQ (Bar Height)	Span: 560mm/22in Spread: 128mm/5in	1035mm/40.75in	17.6kg/38.8lb	Rectangular/Oval: 750mm x 1800mm/30x70in Max Weight:30kg/66lb
CT7211	ATT30 EQ	Span: 772mm/30in Spread: 40mm/1.6in	720mm/28.35in	13.5kg/29.8lb	Rectangular/Oval: 1120m x 2130mm /44in x 84in Max Weight:45kg/99lb
CT7212	ATT36 EQ	Span: 924mm/36in Spread: 40mm/1.6in	720mm/28.35in	14.2kg/31.3lb	Rectangular/Oval: 1370mm x 2130mm /54in x 84in Max Weight:45kg/99lb

34

SPECIALIZED TABLE BASES | CANTILEVER & BOLT-DOWN

IT'S OK TO GET **ATTACHED**

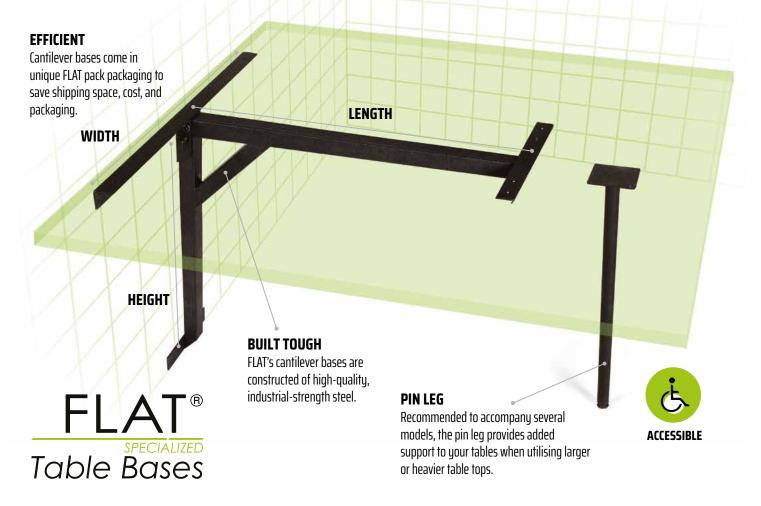
For a more permanent and secure table solution, consider a wall-mounted cantilever base or a bolt-down post base.

While we're famous for our products featuring stabilising technology, we can do a lot more than that. When our customers told us that they need different table options to support their varying concepts, we listened. Our cantilever and boltdown bases provide stable dining options with the quality that you would expect from FLAT[®].

Unlike other products in the market, our cantilever bases have been designed to be flat-packed, saving our customers shipping space and cost as well as reducing packaging.

Our bolt-down base is also available with our height-adjustable post to provide great flexibility to locations with fixed dining arrangements. Both sets of bases provide the ability to cater for customers with accessibility requirements.

Why not let us be your table base provider of choice and let us know what we can do for you?





SPECIALIZED TABLE BASES | CANTILEVER & BOLT-DOWN

PRODUCT CODE	PRODUCT	DIMENSIONS	WEIGHT	MAX TABLE TOP SIZE
CL2036281A	Cantilever Table Base (20in x 36in)	W: 510mm/20in L: 900mm/36in H: 707mm/28in	6.3kg/13.9lb	800x1200mm/32x48in (pin leg recommended)* Max Recommended Weight: 50kg/110lbs
CL2626281A	Cantilever Table Base (26in x 26in)	W: 660mm/26in L: 646mm/26in H: 707mm/28in	6.3kg/13.9lb	965x965mm/38x38in* Max Recommended Weight: 50kg/110lbs
CL2636281A	Cantilever Table Base (26in x 36in)	W: 660mm/26in L: 900mm/36in H: 707mm/28in	7kg/15.4lb	965x1200mm/38x48in (pin leg recommended)* Max Recommended Weight: 50kg/110lbs
CL2642281A	Cantilever Table Base (26in x 42in)	W: 660mm/26in L: 1053mm/42in H: 707mm/28in	7.35kg/16.2lb	965x1370mm/38x54in (pin leg recommended)* Max Recommended Weight: 50kg/110lbs
PL2802A	Pin Leg, Dining Height	H: 711mm/28in (Can be extended by 25mm/1in using the adjustable foot)	1.2kg/2.6lb	(As above)
PL4002A	Pin Leg, Bar Height	H: 1016mm/40in (Can be extended by 25mm/1in using the adjustable foot)	2.3kg/5.1lb	(As above)
BD2802A	Bolt-Down Base	H: 711mm/28in Post/Column Width: 76mm/3in	4.4kg/9.7lb	750x750mm/30x30in or 750mm/30in round top* Max Recommended Weight: 50kg/110lbs
CT7000	Bolt-Down Base with Pneumatic Post	H: 671mm/26.4in– 1005mm/39.6in	8kg/17.6lb	750x750mm/30x30in or 750mm/30in round top* Max Recommended Weight: 16kg/35lbs
CT7001	Dual (2) Bolt-Down Bases with Pneumatic Posts	H: 671mm/26.4in- 1005mm/39.6in	16kg/35.2lb	1400x800mm/55x32in* Max Recommended Weight: 30kg/66lbs
BDHDOOA	Heavy Duty Bolt-Down Base (zinc coated with black powder- coat finish)	H: 711mm/28in Post/Column Width: 102mm/4in	8.4kg/18.5lb	Square: 1200mm/47in Round: 1200mm/47in Max Recommended Weight: 100kg/220lb
BDHD10A	Heavy Duty Bolt-Down Base - Bar Height (zinc coated with black powdercoat finish)	H: 1035mm/40.75in Post/Column Width: 102mm/4in	9.8kg/21.6lb	Square: 1000mm/40in Round: 1000mm/40in Max Recommended Weight:80kg/176lb

*WARNING: Exceeding maximum recommended table top size and weight will reduce functionality and performance of the technology. See Table Top Size Guide for more info or consult with your FLAT representative for further information or alternative configurations.

FLAT® BOLT-DOWN MODELS

Ideal for locations with fixed seating arrangements.

Bolt these bases into the floor for a stable footing. Combine multiple bases for larger table tops and creating compliant seating arrangements for customers with accessibility requirements.

All cantilever and bolt down bases are made from steel and are protected with a black, textured powder coat. Our 'Heavy-Duty' versions of our bolt-down base are zinc coated and support larger table tops.



Bolt-Down Base BD2802A (HEAVY-DUTY MODELS ALSO AVAILABLE)

Bolt-Down Base with Pneumatic Post CT7000



Dual Bolt-Down Bases

with Pneumatic Posts

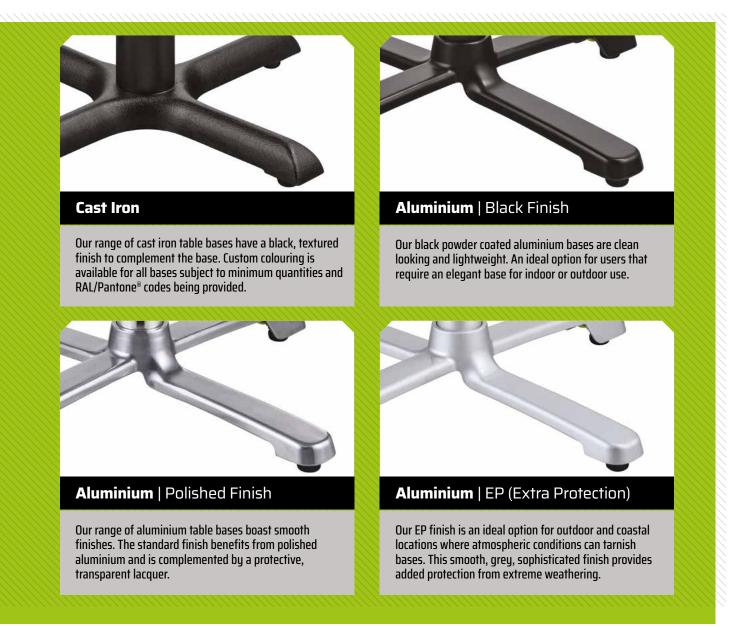
CT7001



TABLE BASES | CUSTOM COLOURS & MATERIALS

ALL THIS AND LOOKS TOO

If you need to suit a particular style or environment, we're confident that you'll find the perfect FLAT[®] Table Base. With over 40 different styles, colours, and materials available, you don't have to sacrifice looks to enjoy the benefits of FLAT.[®] We have materials designed to endure the elements outdoor, or any indoor setting. Our tables can perfectly compliment authentic features such as wooden floors or exposed beams, and let you utilise indoor and outdoor areas with uneven surfaces that might otherwise be unused.





Custom-coloured bases can support your brand's identity, complement your design and distinguish you in the market.

We provide custom-coloured bases to a number of leading brands that require that injection of personality whilst maintaining all the great benefits that FLAT[®] table bases offer. FLAT offers this exciting customisation option to customers subject to being provided with the required Pantone[®]/RAL colour code.

Costs can vary subject to quantity, production, and shipping costs. Contact your local FLAT representative for a custom-colour quotation and lead times.



Nick Sorise | Parker Restaurant Group, Director of Restaurant Openings "We don't have issues with spillages and breakages from wobbly tables [with FLAT]. It's a non-issue for us. No matter where we open dining space—and on whatever surface we want to showcase—I don't have to worry about the tables."

TABLE BASES | DESIGNERS & SPECIFIERS

SUPERIOR By Design

We know well that details are important, so we're here to help you fulfill your vision by making design easy.

There's nothing worse for architects, designers, and specifiers than attending the grand opening of their most recent concept and finding that the tables wobble and don't align. This can destroy an otherwise impressive design experience and makes visitors think 'what else could be wrong?'.

It's not just the opening night where these issues impact business, but every day. The management, wait staff, and patrons have to deal with those pesky tables ruining the experience, creating frustration, complaints, discomfort, comped drinks and meals and inevitably unsightly napkins and corks propping up the tables. Alternatively, specifiers of FLAT[®] products can be the heroes! Not only do our products create an outstanding experience and potential reductions in operating costs, they encourage creative design—providing the customer the look and feel that they desire. Use reclaimed feature flooring that may have authentic bumps or grooves and utilise uneven indoor and outdoor areas worry-free to maximise covers.

Satisfy your needs by choosing from a huge range of our self-stabilising table bases. Can't find the selfstabilising base you want? Ask us about our custom colour coatings, custom base design options or simply add FLAT Equalizers to an alternative base of your choice to stop the wobbles and align adjoining tables.

We have a wealth of resources available to feature in your next design. Contact us to download our latest CAD, Revit and other 3D files, request a sample, or even a product demonstration.



FLAT[®] | LICENSING OUR TECHNOLOGY

CREATIVE LICENSE

Enjoy the benefits of FLAT's technology in your table designs.

Licensing our patented technology provides designers and manufacturers the flexibility to create unique table bases (and other products) to suit their customers' needs. By incorporating our technology into their designs, licensees can enhance their product and customer value exponentially.

Our licensees can control their product design from start to finish (should they wish to), fully supported by our expert engineering team to ensure successful integration and functionality. Our PAD and Equalizer technologies can be incorporated into a range of products and a variety of materials—including metal, wood and plastic and be used in indoor or outdoor environments.



Following the agreed product development, testing and sign-off cycles, licensees launch as either a white label or co-branded product. FLAT supplies the technology to the licensee as an OEM component for the duration of the partnership.



The British manufacturer of choice.

Simon Brennan | Carlick Contract Furniture, Natl. Sales Manager "Adding FLAT's PAD technology to our wooden table base immediately differentiates our products in a busy marketplace. Our technical teams worked closely together, and the result immediately added value to our product and customer offering."

TABLE BASES | IMPERIAL TABLE TOP SIZE GUIDE

								AL	ло	-AD	JUS	T - I	DININ	G HEI	GHT B	ASES							
PRODUCT			R	OUNI	D				S	QUAR	E						R	ECTANG	LE				
Table Top Sizes Table Top Weight	24in	30in	36in	42in	48in	52in	60in	24in	30in	32in	36in	42in	24x30in	24x42in	24x48in	30x42in	30x46in	30x48in	30x60in	30x72in	36x48in	36x60in	36x72in
AUTO-ADJUST KX22 Max Square: 30in Max Round: 30in Max: 35lb	•	•						•	•				•										
AUTO-ADJUST KX2230 Max Rectangular: 30x36in Max: 35lb													•										
AUTO-ADJUST KX30 Max Square: 42in Max Round: 42in Max: 44lb		•	•	•				•	•	•	•	•	•	•		•							
AUTO-ADJUST KX36 Max Square: 47in Max Round: 60in Max: 55lb			•	•	•	•	•		•	•	•	•				•	•						
AUTO-ADJUST KT22 Max Rectangular: 36x84in Max: 77lb											•			•	•	•	•	•	•	•	•	•	•
AUTO-ADJUST UR17 Max Square: 24in Max Round: 26in Max: 40lb	•							•															
AUTO-ADJUST UR22 Max Square: 32in Max Round: 32in Max: 40lb	•	•						•	•	•			•										
AUTO-ADJUST UR30 Max Square: 47in Max Round: 60in Max: 55lb		•	•	•	•	•	•		•	•	•	•				•	•						
AUTO-ADJUST GS22 Max Square: 30in Max Round: 30in Max: 35lb	•	•						•	•				•										
AUTO-ADJUST PX23 Max Square: 30in Max Round: 32in Max: 44lb	•	•						•	•				•										
AUTO-ADJUST PT23 Min Length: 42.1in Max Rectangular: 36x55in Max: 77lb														•	•	•	•	•			•		
AUTO-ADJUST SX26 Max Square: 32in Max Round: 32in Max: 22lb		•						•	•	•			•										
AUTO-ADJUST ST22 Min Length: 34.3in Max Rectangular: 36x55in Max: 375lb														•	•	•	•	•			•		
AUTO-ADJUST ST22 Flip-Top Min Length: 42.9in Max Rectangular: 32x47in Max: 31lb																	•						



								AU [.]	то-Л	ADJ	USI	- C	OUNT	ER HE	EIGHT	BASE	S						
PRODUCT			F	ROUN	D				S	QUAF	RE						R	ECTANG	LE				
Table Top Sizes	24in	30in	36in	42in	48in	52in	60in	24in	30in	32in	36in	42in	24x30in	24x42in	24x48in	30x42in	30x46in	30x48in	30x60in	30x72in	36x48in	36x60in	36x72in
AUTO-ADJUST KX22 Max Square: 28in Max Round: 28in Max: 33lb	•							•															
AUTO-ADJUST KX2230 Max Rectangular: 28x36in Max: 33lb													•										
AUTO-ADJUST KX30 Max Square: 40in Max Round: 40in Max: 42lb		•	•					•	•	•	•		•										
AUTO-ADJUST KX36 Max Square: 44in Max Round: 54in Max: 52lb			•	•	•	•			•	•	•	•				•							
AUTO-ADJUST KT22 Max Rectangular: 33x77in Max: 73lb														•	•	•	•	•	•	•			

AUTO-ADJUST - BAR HEIGHT BASES

										-													
PRODUCT			F	ROUN	D				S	QUAR	RE						R	ECTANG	LE				
Table Top Sizes	24in	30in	36in	42in	48in	52in	60in	24in	30in	32in	36in	42in	24x30in	24x42in	24x48in	30x42in	30x46in	30x48in	30x60in	30x72in	36x48in	36x60in	36x72in
AUTO-ADJUST KX22 Max Square: 24in Max Round: 26in Max: 30lb	•							•															
AUTO-ADJUST KX2230 Max Rectangular: 24x36in Max: 30lb													•										
AUTO-ADJUST KX30 Max Square: 36in Max Round: 36in Max: 38lb		•	•					•	•	•	•		•										
AUTO-ADJUST KX36 Max Square: 40in Max Round: 47in Max: 47lb			•	•							•												
AUTO-ADJUST KT22 Max Rectangular: 30x70in Max: 66lb															•	•	•	•	•				
AUTO-ADJUST UR22 Max Square: 26in Max Round: 30in Max: 38lb	•	•						•															
AUTO-ADJUST UR30 Max Square: 42in Max Round: 47in Max: 49lb			•	•	•				•	•	•	•				•							
AUTO-ADJUST PX23 Max Square: 24in Max Round: 26in Max: 36lb	•							•															
AUTO-ADJUST PT23 Min Length: 42.1in Max Rectangular: 30x47in Max: 64lb																•	•						
AUTO-ADJUST SX26 Max Square: 26in Max Round: 30in Max: 17.5lb		•						•															

• = Corner to corner set up



TABLE BASES | IMPERIAL TABLE TOP SIZE GUIDE

					A	ло	-AD	JUS	эт -	HEI	GH	Г-АС	JUST	ABLE	TABL	ES (PI	NEUM	ATIC)					
PRODUCT			F	ROUN	D				S	QUAI	RE						R	ECTANG	LE				
Table Top Sizes Table Top Weight	24in	30in	36in	42in	48in	52in	60in	24in	30in	32in	36in	42in	24x30in	24x42in	24x48in	30x42in	30x46in	30x48in	30x60in	30x72in	36x48in	36x60in	36x72in
AUTO-ADJUST KX22 Max Square: 24in Max Round: 26in Max: 35lb	•							•															
AUTO-ADJUST KX2230 Max Rectangular: 24x30in Max: 35lb													•										
AUTO-ADJUST KX30 Max Square: 30in Max Round: 30in Max: 35lb		•						•	•				•										
AUTO-ADJUST KX36 Max Square: 36in Max Round: 36in Max: 35lb			•						•	•	•												
AUTO-ADJUST KT22 Max Rectangular: 30x55in Max: 66lb															•	•	•	•					
AUTO-ADJUST UR22 Max Square: 26in Max Round: 30in Max: 35lb	•	•						•															
AUTO-ADJUST UR30 Max Square: 36in Max Round: 36in Max: 35lb		•	•						•	•	•												
Bolt-Down Single Post Max Square: 30in Max Round: 30in Max: 35lb	•	•						•	•				•										
Dual Bolt-Down Bases Max Rectangular: 32x55in Max: 66lb															•	•	•	•					

									EQ	- DI	NIN	G H	EIGH	Г ТАВІ	LE BA	SES							
PRODUCT			F	ROUN	D				S	QUAI	RE						R	ECTANG	LE				
Table Top Sizes Table Top Weight	24in	30in	36in	42in	48in	52in	60in	24in	30in	32in	36in	42in	24x30in	24x42in	24x48in	30x42in	30x46in	30x48in	30x60in	30x72in	36x48in	36x60in	36x72in
FLAT ATT30 EQ Max Rectangular: 44x84in Max: 99lb																•	•	•	•	•	•	•	•
FLAT ATT36 EQ Max Rectangular: 54x84in Max: 99lb																					•	•	•
FLAT KX22 EQ Max Square: 30in Max Round: 30in Max: 35lb	•	•						•	•				•										
FLAT KX2230 EQ Max Rectangular: 30x36in Max: 35lb													•										
FLAT KX30 EQ Max Square: 42in Max Round: 42in Max: 44lb		•	•	•				•	•	•	•	•	•	•		•							
FLAT KX36 EQ Max Square: 47in Max Round: 60in Max: 55lb			•	•	•	•	•		•	•	•	•				•	•						
FLAT KT22 EQ Max Rectangular: 36x84in Max: 77lb											•			•	•	•	•	•	•	•	•	•	•

								E	Q -	τοι	јит	ER	HEIGH	IT TAE	BLE B	ASES							
PRODUCT			F	ROUN	D				S	QUAF	RE						R	ECTANG	LE				
Table Top Sizes Table Top Weight	24in	30in	36in	42in	48in	52in	60in	24in	30in	32in	36in	42in	24x30in	24x42in	24x48in	30x42in	30x46in	30x48in	30x60in	30x72in	36x48in	36x60in	36x72in
FLAT KX22 EQ Max Square: 28in Max Round: 28in Max: 33lb	•							•															
FLAT KX2230 EQ Max Rectangular: 28x36in Max: 33lb													•										
FLAT KX30 EQ Max Square: 40in Max Round: 40in Max: 42lb		•	•					•	•	•	•		•										
FLAT KX36 EQ Max Square: 44in Max Round: 54in Max: 52lb			•	•	•	•			•	•	•	•				•							
FLAT KT22 EQ Max Rectangular: 33x77in Max: 73lb														•	•	•	•	•	•	•			

									E	Q - E	BAR	HE	IGHT	TABLE	E BAS	ES							
PRODUCT			F	ROUN	D				S	QUAF	RE						R	ECTANG	LE				
Table Top Sizes Table Top Weight	24in	30in	36in	42in	48in	52in	60in	24in	30in	32in	36in	42in	24x30in	24x42in	24x48in	30x42in	30x46in	30x48in	30x60in	30x72in	36x48in	36x60in	36x72in
FLAT KX22 EQ Max Square: 24in Max Round: 26in Max: 30lb	•							•															
FLAT KX2230 EQ Max Rectangular: 24x36in Max: 30lb													•										
FLAT KX30 EQ Max Square: 36in Max Round: 36in Max: 38lb		•	•					•	•	•	•		•										
FLAT KX36 EQ Max Square: 40in Max Round: 47in Max: 47lb			•	•					•	•	•												
FLAT KT22 EQ Max Rectangular: 30x70in Max: 66lb														•	•	•	•	•	•				

= Corner to corner set up

TABLE BASES | IMPERIAL TABLE TOP SIZE GUIDE

											SPE	ECIA	LIZED) BAS	ES								
			F	ROUN	D				S	QUAR	RE						R	ECTANG	LE				
PRODUCT Table Top Sizes	24in	30in	36in	42in	48in	52in	60in	24in	30in	32in	36in	42in	24x30in	24x42in	24x48in	30x42in	30x46in	30x48in	30x60in	30x72in	36x48in	36x60in	36x72in
Cantilever 20x36in (Pin Leg Recommended) Max Rectangular: 32x48in Max: 110lb														•	•	•	•	•					
Cantilever 26x26in Max Rectangular: 38x38in Max: 110lb									•	•	•												
Cantilever 26x36in (Pin Leg Recommended) Max Rectangular: 38x48in Max: 110lb											•					•	•	•			•		
Cantilever 26x42in (Pin Leg Recommended) Max Rectangular: 38x54in Max: 110lb																•	•	•			•		
Bolt-Down Max Square: 30in Max Round: 30in Max: 110lb	•	•						•	•				•										
HEAVY DUTY BOLT-DOWN Max Square: 47in Max Round: 47in Max: 176lb	•	•	•	•				•	•	•	•	•	•	•		•	•						

									SPE	CIA	LIZ	ED ·	BAR	HEIGI	HT BA	SES							
			F	ROUN	D				S	QUAF	RE						R	ECTANG	LE				
PRODUCT Table Top Sizes	24in	30in	36in	42in	48in	52in	60in	24in	30in	32in	36in	42in	24x30in	24x42in	24x48in	30x42in	30x46in	30x48in	30x60in	30x72in	36x48in	36x60in	36x72in
HEAVY DUTY BOLT-DOWN Max Square: 40in Max Round: 40in Max: 132lb	•	•	•					•	•	•	•		•										

= Corner to corner set up



AUTO-ADJUST SX26



Adam Rinella | Burger Lounge, VP of Development

"The guest experience is paramount at Burger Lounge. FLAT[®] Table Bases support this core value and have become an essential part of how we model our locations."

TABLE BASES | METRIC TABLE TOP SIZE GUIDE

						A	UTO	-ADJ	UST	- DIN	IING	HEIC	GHT E	BASE	S								
PRODUCT				ROUN	D (mm)					SQUAR	E (mm)					RECT	ANGLE	(mm)				
Table Top Sizes Table Top Weight	600	700	800	900	1000	1050	1200	1500	600	700	800	900	420x 560	700x 500	700x 600	800x 600	840x 560	1000x 600	1110x 700	1200x 700	1200x 800	1400x 800	1600x 900
AUTO-ADJUST KX22 Max Square: 750mm Max Round: 750mm Max: 16kg	•	•							•	•				•	•								
AUTO-ADJUST KX2230 Max Rectangular: 750x900mm Max: 16kg																•	•						
AUTO-ADJUST KX30 Max Square: 750mm Max Round: 750mm Max: 20kg			•	•	•	•			•	•	•	•			•	•	•	•					
AUTO-ADJUST KX36 Max Square: 1200mm Max Round: 1550mm Max: 25kg					•	•	•	•		•	•	•							•	•	•		
AUTO-ADJUST KT22 Max Rectangular: 900x2100mm Max: 35kg																			•	•	•	•	•
AUTO-ADJUST UR17 Max Square: 600mm Max Round: 650mm Max: 18kg	•								•														
AUTO-ADJUST UR22 Max Square: 800mm Max Round: 800mm Max: 18kg	•	•	•						•	•	•				•	•							
AUTO-ADJUST UR30 Max Square: 1200mm Max Round: 1500mm Max: 25kg			•	•	•	•	•	•			•	•									•		
AUTO-ADJUST 6522 Max Square: 750mm Max Round: 750mm Max: 16kg	•	•							•	•			•	•	•								
AUTO-ADJUST PX23 Max Square: 750mm Max Round: 800mm Max: 20kg	•	•	•						•	•				•	•								
AUTO-ADJUST PT23 Min Length: 1070mm Max Rectangular: 900x1400mm Max: 35kg																			•	•	•	•	
AUTO-ADJUST SX26 Max Square: 800mm Max Round: 800mm Max: 10kg		•	•						•	•	•			•	•	•							
AUTO-ADJUST ST22 Min Length: 870mm Max Rectangular: 900x1400mm Max: 17kg																		•	•	•	•	•	
AUTO-ADJUST ST22 Flip-Top Min Length: 1090mm Max Rectangular: 800x1200mm Max: 14kg																			•	•	•		



						AL	JTO-	ADJU	IST -	cou	NTE	R HE	IGHT	BAS	ES								
PRODUCT				ROUNI	D (mm))			9	5QUAR	E (mm)					RECT	ANGLE	(mm)				
Table Top Sizes	600	700	800	900	1000	1050	1200	1500	600	700	800	900	420x 560	700x 500	700x 600	800x 600	840x 560	1000x 600	1110x 700	1200x 700	1200x 800	1400x 800	1600x 900
AUTO-ADJUST KX22 Max Square: 710mm Max Round: 710mm Max: 15kg	•	•							•	•				•	•								
AUTO-ADJUST KX2230 Max Rectangular: 710x900mm Max: 15kg										•						•	•						
AUTO-ADJUST KX30 Max Square: 1015mm Max Round: 1015mm Max: 19kg		•	•	•	•	•			•	•	•	•			•	•	•	•					
AUTO-ADJUST KX36 Max Square: 1120mm Max Round: 1375mm Max: 24kg					•	•	•			•	•	•							•	•	•		
AUTO-ADJUST KT22 Max Rectangular: 840x1960mm Max: 33kg																			•	•	•	•	

							AUT	'O-A[ງງມູ	т - в	AR H	EIG	IT B	ASES	5								
PRODUCT				ROUN	D (mm))				SQUAR	E (mm)					RECT	ANGLE	(mm)				
Table Top Sizes	600	700	800	900	1000	1050	1200	1500	600	700	800	900	420x 560	700x 500	700x 600	800x 600	840x 560	1000x 600	1110x 700	1200x 700	1200x 800	1400x 800	1600x 900
AUTO-ADJUST KX22 Max Square: 600mm Max Round: 650mm Max: 13.6kg	•								•														
AUTO-ADJUST KX2230 Max Rectangular: 600x900mm Max: 13.6kg																•	•						
AUTO-ADJUST KX30 Max Square: 900mm Max Round: 900mm Max: 17.2kg			•	•	•	•			•	•	•	•				•							
AUTO-ADJUST KX36 Max Square: 1000mm Max Round: 1200mm Max: 21.3kg					•	•	•				•	•											
AUTO-ADJUST KT22 Max Rectangular: 750x1800mm Max: 30kg																		•	•	•			
AUTO-ADJUST UR22 Max Square: 650mm Max Round: 750mm Max: 17.2kg	•	•							•														
AUTO-ADJUST UR30 Max Square: 1000mm Max Round: 1200mm Max: 491b			•	•	•	•	•				•	•					•						
AUTO-ADJUST PX23 Max Square: 600mm Max Round: 650mm Max: 16.3kg	•								•														
AUTO-ADJUST PT23 Min Length: 1070mm Max Rectangular: 750x1200mm Max: 29kg																			•	•			
AUTO-ADJUST SX26 Max Square: 650mm Max Round: 750mm Max: 8kg		•							•														

= Corner to corner set up

TABLE BASES | METRIC TABLE TOP SIZE GUIDE

				AL	ITO-/	ADJU	ST -	HEIG	iHT-/	ADJU	STA	BLE '	TABL	.ES (PNE	JMA.	TIC)					•	
PRODUCT				ROUN	D (mm))			1	SQUAR	E (mm	ı)					RECT	ANGLE	(mm)				
Table Top Sizes Table Top Weight	600	700	800	900	1000	1050	1200	1500	600	700	800	900	420x 560	700x 500	700x 600	750x 600	840x 560	1000x 600	1110x 700	1200x 700	1200x 800	1400x 800	1600x 900
AUTO-ADJUST KX22 Max Square: 600mm Max Round: 650mm Max: 16kg	•								•														
AUTO-ADJUST KX2230 Max Rectangular: 600x760mm Max: 16kg																•							
AUTO-ADJUST KX30 Max Square: 760mm Max Round: 760mm Max: 16kg									•	•						•							
AUTO-ADJUST KX36 Max Square: 915mm Max Round: 915mm Max: 16kg				•						•	•	•											
AUTO-ADJUST KT22 Max Rectangular: 750x1400mm Max: 30kg																		•	•	•			
AUTO-ADJUST UR22 Max Square: 650mm Max Round: 750mm Max: 16kg	•	•							•														
AUTO-ADJUST UR30 Max Square: 900mm Max Round: 900mm Max: 16kg			•	•							•	•											
Bolt-Down Single Post Max Square: 750mm Max Round: 750mm Max: 16kg	•	•							•	•			•	•	•								
Dual Bolt-Down Bases Max Rectangular: 800x1400mm Max: 30kg																		•	•	•	•	•	

							EQ	- DIN	IING	HEIG	6HT 1	ABL	E BA	SES									
PRODUCT				ROUN	D (mm))			9	SQUAR	E (mm)					RECT	ANGLE	(mm)				
Table Top Sizes Table Top Weight	600	700	800	900	1000	1050	1200	1500	600	700	800	900	420x 560	700x 500	700x 600	800x 600	840x 560	1000x 600	1110x 700	1200x 700	1200x 800	1400x 800	1600x 900
FLAT ATT30 EQ Max Rectangular: 1120x2130mm Max: 45kg																		•	•	•	•	•	•
FLAT ATT36 EQ Max Rectangular: 1370x2130mm Max: 45kg																					•	•	•
FLAT KX22 EQ Max Square: 750mm Max Round: 750mm Max: 16kg	•	•							•	•				•	•								
FLAT KX2230 EQ Max Rectangular: 750x900mm Max: 16kg																•	•						
FLAT KX30 EQ Max Square: 1050mm Max Round: 1050mm Max: 20kg			•	•	•	•			•	•	•	•			•	•	•	•					
FLAT KX36 EQ Max Square: 1200mm Max Round: 1500mm Max: 25kg					•	•	•	•		•	•	•							•	•	•		
FLAT KT22 EQ Max Rectangular: 900x2100mm Max: 35kg																			•	•	•	•	•

							EQ -	COU	NTEF	R HE	GHT	ТАВ	LE B	ASE!	5								
PRODUCT				ROUNI	D (mm))			9	5QUAR	E (mm)					RECT	ANGLE	(mm)				
Table Top Sizes Table Top Weight	600	700	800	900	1000	1050	1200	1500	600	700	800	900	420x 560	700x 500	700x 600	800x 600	840x 560	1000x 600	1110x 700	1200x 700	1200x 800	1400x 800	1600x 900
FLAT KX22 EQ Max Square: 710mm Max Round: 710mm Max: 15kg	•	•							•	•				•	•								
FLAT KX2230 EQ Max Rectangular: 710x900mm Max: 15kg										•						•	•						
FLAT KX30 EQ Max Square: 1015mm Max Round: 1015mm Max: 19kg		•	•	•	•	•			•	•	•	•			•	•	•	•					
FLAT KX36 EQ Max Square: 1120mm Max Round: 1375mm Max: 24kg					•	•	•			•	•	•							•	•	•		
FLAT KT22 EQ Max Rectangular: 840x1960mm Max: 33kg																			•	•	•	•	

							E	Q - B/	AR H	EIGF	IT TA	BLE	BAS	ES									
PRODUCT				ROUN	D (mm))			9	SQUAR	E (mm)					RECT	ANGLE	(mm)				
Table Top Sizes Table Top Weight	600	700	800	900	1000	1050	1200	1500	600	700	800	900	420x 560	700x 500	700x 600	800x 600	840x 560	1000x 600	1110x 700	1200x 700	1200x 800	1400x 800	1600x 900
FLAT KX22 EQ Max Square: 600mm Max Round: 650mm Max: 13.6kg	•								•														
FLAT KX2230 EQ Max Rectangular: 600x900mm Max: 13.6kg																•	•						
FLAT KX30 EQ Max Square: 900mm Max Round: 900mm Max: 17.2kg		•	•	•					•	•	•	•			•	•	•	•					
FLAT KX36 EQ Max Square: 1000mm Max Round: 1200mm Max: 21.3kg					•	•	•			•	•	•							•	•	•		
FLAT KT22 EQ Max Rectangular: 750x1800mm Max: 30kg																			•	•	•	•	•

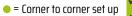


TABLE BASES | METRIC TABLE TOP SIZE GUIDE

								S	PEC	IALIZ	ZED E	BASE	S										
			l	ROUN	D (mm)			9	5QUAR	E (mm)					RECT	ANGLE	(mm)				
PRODUCT Table Top Sizes	600	700	800	900	1000	1050	1200	1500	600	700	800	900	420x 560	700x 500	700x 600	800x 600	840x 560	1000x 600	1110x 700	1200x 700	1200x 800	1400x 800	1600x 900
Cantilever 20x36in (Pin Leg Recommended) Max Rectangular: 800x1200mm Max: 50kg											•							•	•	•	•		
Cantilever 26x26in Max Square: 965mm Max: 50kg										•	•	•											
Cantilever 26x36in (Pin Leg Recommended) Max Rectangular: 965x1200mm Max: 50kg																			•	•	•		
Cantilever 26x42in (Pin Leg Recommended) Max Rectangular: 965x1370mm Max: 50kg																			•	•	•		
Bolt-Down Max Square: 750mm Max Round: 750mm Max: 50kg	•	•							•	•			•	•	•								
Heavy Duty- Bolt-Down Max Square: 1200mm Max Round: 1200mm Max: 80kg	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•	•		

			I	ROUNI) (mm)			<u>e</u>	5QUAR	E (mm)					RECT	ANGLE	(mm)				
PRODUCT Table Top Sizes	600	700	800	900	1000	1050	1200	1500	600	700	800	900	420x 560	700x 500	700x 600	800x 600	840x 560	1000x 600	1110x 700	1200x 700	1200x 800	1400x 800	1600x 900
HEAVY DUTY BOLT-DOWN Max Square: 1000mm Max Round: 1000mm Max: 60kg	•	•	•	•	•				•	•	•	•	•	•	•	•	•	•					

= Corner to corner set up

Warning: Exceeding maximum recommended table top sizes or weights will reduce functionality and performance of the technology. Larger table top sizes maybe used when multiple bases are installed. When using custom or alternative table top sizes, check our max table top sizes. Contact FLAT or your local stockist about alternative configurations. Note: Product specifications detailed in our brochure are subject to change. Visit flattech.com for current specifications.

David DuBois | Tasty Burger, CEO

"It is not often that an innovation comes along and completely eliminates a systemic problem. Every restaurant operator in the world should be using these. The solution is not expensive and does not bog down staff with training."



PRODUCT INDEX

AUTO-ADJUST SERIES

AUTO-ADJUST GS22	.19, 40, 46
AUTO-ADJUST KT22	.14, 36, 40, 46
AUTO-ADJUST KT22 - Counter Height	
AUTO-ADJUST KT22 - Bar Height	.14, 41, 47
AUTO-ADJUST KX22	.10, 23, 40, 46
AUTO-ADJUST KX22 - Counter Height	.10, 41, 47
AUTO-ADJUST KX22 - Bar Height	.10, 41, 47
AUTO-ADJUST KX22 - Bar Height w/ Footring	.10, 41, 47
AUTO-ADJUST KX2230	.11, 40, 46
AUTO-ADJUST KX2230 - Counter Height	.11, 41, 47
AUTO-ADJUST KX2230 - Bar Height	.11, 41, 47
AUTO-ADJUST KX2230 - Bar Height w/ Footring	.11, 41, 47
AUTO-ADJUST KX30	.8, 9, 12, 15, 40, 46
AUTO-ADJUST KX30 - Counter Height	.12, 41, 47
AUTO-ADJUST KX30 - Bar Height	.12, 41, 47
AUTO-ADJUST KX30 - Bar Height w/ Footring	.12, 41, 47
AUTO-ADJUST KX36	.13, 40, 46
AUTO-ADJUST KX36 - Counter Height	.13, 41, 47
AUTO-ADJUST KX36 - Bar Height	.13, 41, 47
AUTO-ADJUST PT23	.21, 40, 46
AUTO-ADJUST PT23 - Bar Height	
AUTO-ADJUST PX23	
AUTO-ADJUST PX23 - Bar Height	
AUTO-ADJUST ST22	.24, 40, 46
AUTO-ADJUST ST22 (Black)	.24, 40, 46
AUTO-ADJUST ST22 (EP)	.23, 24, 40, 46
AUTO-ADJUST ST22 - Flip-Top	
AUTO-ADJUST ST22 (Black) - Flip-Top	.25, 40, 46
AUTO-ADJUST ST22 (EP) - Flip-Top	.25, 40, 46
AUTO-ADJUST SX26	
AUTO-ADJUST SX26 - Bar Height	.22, 41, 47
AUTO-ADJUST SX26 (Black)	.22, 23, 36, 40, 46
AUTO-ADJUST SX26 (Black) - Bar Height	.22, 41, 47
AUTO-ADJUST SX26 (EP)	
AUTO-ADJUST SX26 (EP) - Bar Height	.22, 41, 47
AUTO-ADJUST UR17	.16, 40, 46
AUTO-ADJUST UR22	.3, 9, 17, 40, 46
AUTO-ADJUST UR22 - Counter Height	.17, 41, 47
AUTO-ADJUST UR22 - Bar Height	.17, 41, 47
AUTO-ADJUST UR22 - Bar Height w/ Footring	.17, 41, 47
AUTO-ADJUST UR30	
AUTO-ADJUST UR30 - Counter Height	.18, 41, 47
AUTO-ADJUST UR30 - Bar Height	
AUTO-ADJUST UR30 - Bar Height w/ Footring	.18, 41, 47

EQ TABLE BASES

FLAT® ATT30 EQ	32, 33, 42, 48
FLAT [®] ATT36 EQ	32, 33, 42, 48
FLAT [®] KX22 EQ	32, 33, 42, 48
FLAT [®] KX22 EQ - Counter Height	33, 43, 49
FLAT [®] KX22 EQ - Bar Height	33, 43, 49
FLAT® KX2230 EQ	
FLAT® KX2230 EQ - Counter Height	
FLAT® KX2230 EQ - Bar Height	
FLAT [®] KX30 EQ	
FLAT [®] KX30 EQ - Counter Height	
FLAT® KX30 EQ - Bar Height	
FLAT [®] KX36 EQ	
FLAT [®] KX36 EQ - Counter Height	
FLAT [®] KX36 EQ - Bar Height	33, 43, 49
FLAT [®] KT22 EQ	32, 33, 42, 48
FLAT [®] KT22 EQ - Counter Height	
FLAT® KT22 EQ - Bar Height	

HEIGHT-ADJUSTABLE (PNEUMATIC)

AUTO-ADJUST KT22 - Height-Adjustable	. 29, 42, 48
AUTO-ADJUST KX22 - Height-Adjustable	. 29, 42, 48
AUTO-ADJUST KX2230 - Height-Adjustable	. 29, 42, 48
AUTO-ADJUST KX30 - Height-Adjustable	. 26, 27, 28, 29, 42, 48
AUTO-ADJUST KX36 - Height-Adjustable	. 29, 42, 48
AUTO-ADJUST UR22 - Height-Adjustable	. 29, 42, 48
AUTO-ADJUST UR30 - Height-Adjustable	. 29, 42, 48
Bolt-Down - Height-Adjustable Base	. 29, 35, 42, 48
Dual Bolt-Down - Height-Adjustable Bases	. 29, 35, 42, 48

SPECIALIZED TABLE BASES

Bolt-Down	34, 35, 44, 50
Bolt-Down - Heavy Duty	34, 35, 44, 50
Bolt-Down - Heavy Duty Bar Height	34, 35, 44, 50
Bolt-Down - Height-Adjustable Base	29, 34, 35, 44, 50
Dual Bolt-Down - Height-Adjustable Bases	29, 34, 35, 44, 50
Cantilever 20x36in	34, 35, 44, 50
Cantilever 26x26in	34, 35, 44, 50
Cantilever 26x36in	34, 35, 44, 50
Cantilever 26x42in	34, 35, 44, 50
Pin Leg, Dining Height	34, 35, 44, 50
Pin Leg, Bar Height	34, 35, 44, 50

EQUALIZERS

FLAT [®] Equalizers 1/4in Pack	. 3, 30, 31
FLAT [®] Equalizers 3/8in Pack	. 3, 30, 31
FLAT® Equalizers 5/16in Pack	. 3, 30, 31
FLAT [®] Equalizers M6 Pack	. 3, 30, 31
FLAT [®] Equalizers M8 Pack	. 3, 30, 31
FLAT [®] Equalizers M10 Pack	. 3, 30, 31











FLAT[®] engineering stability

FLAT Pty Ltd. - Head Office and Engineering Facility

Unit 35, 28 Barcoo Street, Chatswood, Sydney, NSW 2067, Australia **Phone:** +61 (0)2 9417 6597 **Email:** Info@FlatTech.com

FLAT Tech Inc.

1900 E. Golf Road, Suite 950, Schaumburg, IL 60173, United States **Phone:** +1-855-999-3528 **Email:** CustServ@FlatTech.com

FLAT Tech Inc. (Distribution Center)

409 West 76th Street, Suite B, Davenport, IA 52806, United States **Phone:** +1-855-999-3528 **Email:** CustServ@FlatTech.com

FLAT Technologies Ltd.

Suite C7, Swan House Business Centre, The Park Market Bosworth, Warwickshire, CV13 OLJ, United Kingdom **Phone:** +44 (0)8 4424 79411 **Email:** Info@FlatTech.com

FLAT Tech B.V.

Room 2, Gildeweg 12, 2632 BA, Nootdorp, The Netherlands **Phone:** +31 651 21 6272 **Email:** Info@FlatTech.com

FLATTECH.COM