# TABLE BASES | AUTO-ADJUST SERIES

# BASES Loaded

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

Multi-award-winning FLAT<sup>®</sup> 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 STABILIZATION**

FLAT Table Bases stabilize 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.



#### OUTPERFORMS

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

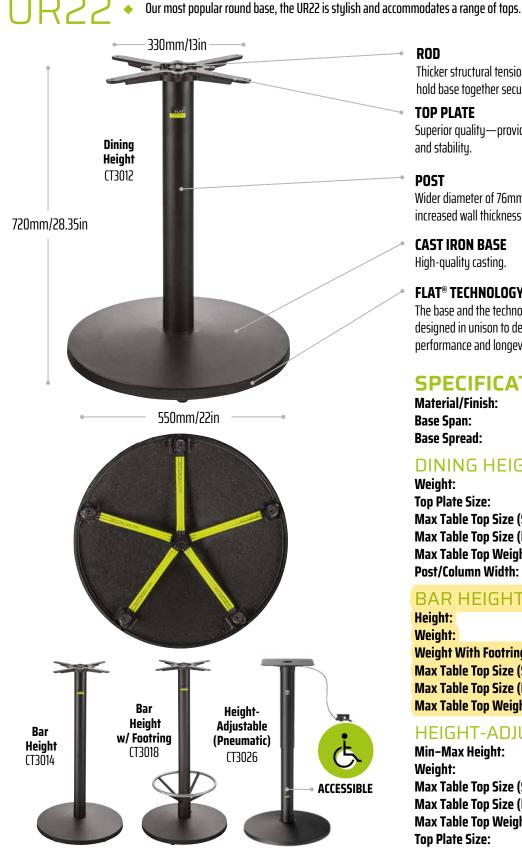


#### ACCESSIBILITY

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.

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- 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: Base Spread:** 

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.