FLAT®
AUTO-ADJUST
Table Bases

The No. 1 Solution to Wobbly & Misaligned Tables

FLAT®
gineering stability

www.FlatTech.com
The No.1 Solution to Wobbly & Misaligned Tables

The Comparison? There isn’t any.

FLAT®
• Instant stabilization (SMART SYSTEM)
• Unique capability of levelling and alignment of tabletops
• Worldwide patented technology

FLAT® Technology, a Firm Footing for Nearly Everything

FLAT® is a multi award winning levelling and stabilizing technology. Delivering functionality and cost savings never seen before in the hospitality industry.

FLAT® is always on, our table bases remain stable no matter where they are placed. Automatically they adjust to the surface below then lock firmly into position no matter how many times the tables are moved.

FLAT® also delivers a “World’s First” with its unique ability to allow the user to align multiple tabletops together, eliminating the troublesome ridge forever!

FLAT® technology comprises two elements, the PAD (Patented Actuator Device) and the PUK (Patented Undercarriage Key) for a seamless engineered solution.

<table>
<thead>
<tr>
<th>Feature</th>
<th>Benefit</th>
</tr>
</thead>
<tbody>
<tr>
<td>INSTANT STABILIZATION</td>
<td>Stabilizes the table in a fraction of a second, automatically.</td>
</tr>
<tr>
<td>LEVELLING &amp; ADJUSTMENT</td>
<td>Unique FLAT® technology means that, for the first time ever, the alignment of the tabletop can be adjusted to suit different surfaces, simply by lifting the table.</td>
</tr>
<tr>
<td>FLAT® SMART SYSTEM</td>
<td>It’s always ‘on’, constantly aware of the surface below and adapting instantly to changes.</td>
</tr>
<tr>
<td>DESIGN INTEGRATION</td>
<td>The table base and technology form a seamless partnership. They have been designed and manufactured for simple integration into table production.</td>
</tr>
<tr>
<td>ENGINEERED DURABILITY</td>
<td>FLAT is made with high quality polymers and has undergone extensive R&amp;D and exhaustive testing. The result: an exceptional quality product that you can depend on.</td>
</tr>
<tr>
<td>‘4 x 4’</td>
<td>Outperforms traditional (usually mechanical) methods of stabilizing tables. It’s capable of adapting to a far greater variety of surface inconsistencies and delivers superior stability – whatever the terrain.</td>
</tr>
</tbody>
</table>

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
AUTO-ADJUST BR22

**Rod**
Thicker structural tension rod to hold base together securely.

**Top Plate**
Superior quality top plate.

**Post (3in/76mm)**
Wider diameter for structural support. Increased wall thickness.

**Cast iron base with stainless steel (304) plate**
High quality casting with superior stainless steel plate.

**FLAT® Technology Seamlessly Installed**
The base and the technology are designed in unison to deliver superior performance and longevity.

---

<table>
<thead>
<tr>
<th>Specification</th>
<th>Measurement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>720mm/28.35in</td>
</tr>
<tr>
<td>Base Span</td>
<td>559mm/22in</td>
</tr>
<tr>
<td>Base Spread</td>
<td>559mm/22in</td>
</tr>
<tr>
<td>Weight</td>
<td>21.5Kg/47lb</td>
</tr>
<tr>
<td>Top Plate Size</td>
<td>330mm/13in</td>
</tr>
<tr>
<td>Material/Finish</td>
<td>Stainless Steel/Cast Iron</td>
</tr>
<tr>
<td>Max Tabletop Size*</td>
<td>800mm/32in (square)</td>
</tr>
<tr>
<td>Max Tabletop Weight*</td>
<td>16Kg/35lb</td>
</tr>
</tbody>
</table>

* Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
AUTO-ADJUST BX26

**Rod**
Thicker structural tension rod to hold base together securely.

**Top Plate**
Superior quality top plate.

**Post (2.56in/65mm)**
Wider diameter for structural support. Increased wall thickness.

**Aluminum Base**
High quality casting with almost 3 times the aluminium used in standard bases.

**FLAT® Technology**
Seamlessly Installed
The base and the technology are designed in unison to deliver superior performance and longevity.

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**Height:** 720mm/28.35in
**Base Span:** 670mm/26in
**Base Spread:** 490mm/19in
**Weight:** 4.5Kg/10lb
**Top Plate Size:** 345mm/14in
**Material/Finish:** Aluminum/Polished
**Max Tabletop Size**: 800mm/32in (square)
800mm/32in (round)
**Max Tabletop Weight**
10Kg/22lb

- Optional “Flip-Top” Mechanism
- Optional EP (Extra Protection) finish for protection against extreme weathering
- Optional Bar Height
- Black or Anthracite finishes are available
- Custom colour finishes subject to availability

---

*Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.*

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To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
# AUTO-ADJUST CX26

## Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>720mm/28.35in</td>
</tr>
<tr>
<td>Base Span</td>
<td>660mm/26in</td>
</tr>
<tr>
<td>Base Spread</td>
<td>480mm/19in</td>
</tr>
<tr>
<td>Weight</td>
<td>3Kg/7lb (5.6Kg/12.5lb inc weight)</td>
</tr>
<tr>
<td>Top Plate Size</td>
<td>345mm/14in</td>
</tr>
<tr>
<td>Material/Finish</td>
<td>Aluminum/Polished</td>
</tr>
<tr>
<td>Max Tabletop Size*</td>
<td>700mm/28in (square)</td>
</tr>
<tr>
<td>Max Tabletop Weight*</td>
<td>10Kg/22lb</td>
</tr>
</tbody>
</table>

*Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.*

## Features

- **Rod**: Thicker structural tension rod to hold base together securely.
- **Top Plate**: Superior quality top plate.
- **Post (2.56in/65mm)**: Wider diameter for structural support. Increased wall thickness.
- **Aluminum Base**: High quality casting. Cast iron insert for greater stability.
- **FLAT® Technology Seamlessly Installed**: The base and the technology are designed in unison to deliver superior performance and longevity.

## Optional Features
- Optional “Flip-Top” Mechanism
- Optional EP (Extra Protection) finish for protection against extreme weathering
- Custom colour finishes subject to availability

## Contact Information
To contact us and view the complete range of FLAT table bases please visit [www.FlatTech.com](http://www.FlatTech.com) or email [CustServ@FlatTech.com](mailto:CustServ@FlatTech.com)
**AUTO-ADJUST DS22**

- **Height:** 720mm/28.35in
- **Base Span:** 565mm/22in
- **Base Spread:** 414mm/16.3in
- **Weight:** 14.9Kg/33lb
- **Top Plate Size:** 300mm/12in
- **Material/Finish:** Stainless Steel/Polished
- **Max Tabletop Size*:** 750mm/30in (square)
- **Max Tabletop Weight*:** 16Kg/35lb

---

<table>
<thead>
<tr>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Rod</strong></td>
<td>Thicker structural tension rods to hold base together securely.</td>
</tr>
<tr>
<td><strong>Top Plate</strong></td>
<td>Superior quality top plate.</td>
</tr>
<tr>
<td><strong>Post (3.15in/80mm)</strong></td>
<td>Square post for structural support. Increased wall thickness.</td>
</tr>
<tr>
<td><strong>Stainless steel (304) cover with stainless steel plate</strong></td>
<td>High quality polished cover with superior stainless steel plate.</td>
</tr>
<tr>
<td><strong>FLAT® Technology Seamlessly Installed</strong></td>
<td>The base and the technology are designed in unison to deliver superior performance and longevity.</td>
</tr>
</tbody>
</table>

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* Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

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AUTO-ADJUST GS22

Rod
Thicker structural tension rod to hold base together securely.

Top Plate
Superior quality top plate.

Post (3.15in/80mm)
Wider diameter for structural support. Increased wall thickness.

Cast Iron Base
High quality casting.

FLAT® Technology Seamlessly Installed
The base and the technology are designed in unison to deliver superior performance and longevity.

Height: 720mm/28in
Base Span: 565mm/22in
Base Spread: 400mm/15.75in
Weight: 13Kg/28.75lb
Top Plate Size: 300mm/12in
Material/Finish: Cast Iron/Textured Finish
Max Tabletop Size*: 750mm/30in (square)
750mm/30in (round)
Max Tabletop Weight*: 16Kg/35lb

* Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
**AUTO-ADJUST KT22**

(This product includes 2 x bases)

- **Height:** 720mm/28.35in
- **Base Span:** 560mm/22in
- **Base Spread:** 128mm/5in
- **Weight:** 16Kg/35.25lb
- **Top Plate Size:** 330mm/13in
- **Material/Finish:** Cast Iron/Textured Finish
- **Max Tabletop Size (rectangular)**: 900mm x 2100mm
- **Max Tabletop Weight**: 35Kg/77lb

**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 complying with Disability regulation (i.e. ADA Compliance).

**Post (3in/76mm)**

Wider diameter for structural support. Increased wall thickness.

**Cast Iron Base**

High quality casting.

**FLAT® Technology Seamlessly Installed**

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

- This product includes 2 bases as shown
- Optional Bar Height
- Optional Zinc Coating

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*Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.*

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
AUTO-ADJUST KX22

Height: 720mm/28.35in
Base Span: 560mm/22in
Base Spread: 430mm/17in
Weight: 10Kg/22lb
Top Plate Size: 330mm/13in
Material/Finish: Cast Iron/Textured Finish
Max Tabletop Size*: 750mm/30in (square)
Max Tabletop Weight*: 16Kg/35lb

**Bar Height**
Height: 1035mm/40.75in
Weight: 11Kg/24.25lb
Max Tabletop Size*: 600mm/24in (square)

* Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

- Optional Bar Height
- Optional Footring in Silver or Black Finish
- Optional Zinc Coating

FLAT® Technology Seamlessly Installed
The base and the technology are designed in unison to deliver superior performance and longevity.

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
AUTO-ADJUST KX2230

330mm/13in

720mm/28.35in

560mm x 760mm - 22in x 30in

ROD
- Thicker structural tension rod to hold base together securely.

TOP PLATE
- Superior quality top plate.

POST (3in/76mm)
- Wider diameter for structural support. Increased wall thickness.

CAST IRON BASE
- High quality casting.

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

WARNING: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height:</td>
<td>720mm/28.35in</td>
</tr>
<tr>
<td>Base Span:</td>
<td>560mm x 760mm - 22in x 30in</td>
</tr>
<tr>
<td>Base Spread:</td>
<td>505mm/20in</td>
</tr>
<tr>
<td>Weight:</td>
<td>11.5Kg/25lb</td>
</tr>
<tr>
<td>Top Plate Size:</td>
<td>330mm/13in</td>
</tr>
<tr>
<td>Material/Finish:</td>
<td>Cast Iron/Textured Finish</td>
</tr>
<tr>
<td>Max Tabletop Size*:</td>
<td>750mm x 900mm - 30in x 36in</td>
</tr>
<tr>
<td>Max Tabletop Weight*:</td>
<td>16Kg/35lb</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bar Height</td>
<td></td>
</tr>
<tr>
<td>Height:</td>
<td>1035mm/40.75in</td>
</tr>
<tr>
<td>Weight:</td>
<td>12.5Kg/27.5lb</td>
</tr>
<tr>
<td>Max Tabletop Size*:</td>
<td>600mm x 900mm</td>
</tr>
<tr>
<td></td>
<td>24in x 36in</td>
</tr>
<tr>
<td></td>
<td>14Kg/31lb (w/footring)</td>
</tr>
</tbody>
</table>

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* Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

Optional: Zinc Coating, Bar Height, Footring.

Ask your dealer about alternative configurations.
### AUTO-ADJUST KX30

**Rod**
- Thicker structural tension rod to hold base together securely.

**Top Plate**
- Superior quality top plate.

**Post (3in/76mm)**
- Wider diameter for structural support. Increased wall thickness.

**Cast Iron Base**
- High quality casting.

**FLAT® Technology Seamlessly Installed**
- The base and the technology are designed in unison to deliver superior performance and longevity.

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**Dimensions:**
- **Height:** 720mm/28.35in
- **Base Span:** 760mm/30in
- **Base Spread:** 570mm/22in
- **Weight:** 12kg/26lb
- **Top Plate Size:** 330mm/13in
- **Material/Finish:** Cast Iron/Textured Finish
- **Max Tabletop Size**:
  - Square: 1050mm/42in
  - Round: 1050mm/42in
- **Max Tabletop Weight**:
  - 20kg/44lb

**Bar Height**
- **Height:** 1035mm/40.75in - North America
- **Weight:** 13kg/28.5lb
- **Max Tabletop Size**:
  - Square: 900mm/36in
  - Round: 900mm/36in

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*Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.*

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[www.FlatTech.com](http://www.FlatTech.com) or email [CustServ@FlatTech.com](mailto:CustServ@FlatTech.com)

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* Optional Bar Height
* Optional Footring in Silver or Black Finish
* Optional Zinc Coating

* Ask your dealer about alternative configurations.*
**FLAT® Technology**
Seamlessly Installed

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

**Height:**
- 720mm/28.35in

**Base Span:**
- 915mm/36in

**Base Spread:**
- 680mm/27in

**Weight:**
- 20.5Kg/45lb

**Top Plate Size:**
- 445mm/17in

**Material/Finish:**
- Cast Iron/Textured Finish

**Max Tabletop Size**
- 1200mm/47in (square)
- 1500mm/60in (round)

**Max Tabletop Weight**
- 25Kg/55lb

**Bar Height**
- 1035mm/40.75in

**Weight (per individual base):**
- 21.5Kg/47.5lb

**Max Tabletop Size**
- 1000mm/40in (square)
- 1200mm/47in (round)

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**Warning:** Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

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**Auto-Adjust KX36**

- **Rod**: Thicker structural tension rod to hold base together securely.

- **Top Plate**: Superior quality top plate.

- **Post (4in/102mm)**: Wider diameter for structural support. Increased wall thickness.

- **Cast Iron Base**: High quality casting.

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AUTO-ADJUST PT23

Top Plate
Superior quality top plate.

Post (1in/21mm - 2.55in/65mm)
Decorative, solid, cast iron post.

Cast Iron Base
High quality, decorative casting.

FLAT® Technology
Seamlessly Installed
The base and the technology are designed in unison to deliver superior performance and longevity.

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com

Height: 720mm/28.35in
Base Span: 574mm/22.6in
Base Spread: 165mm/6.5in
Weight: 24.6Kg/54lb (25.4Kg/56.1lb with connection bar)
Top Plate Size: 290mm/11.4in
Material/Finish: Cast Iron/Textured Finish
Max Tabletop Size (without connection bar)*: 900mm x 2100mm / 36in x 84in (rectangular)
Max Tabletop Size (with connection bar)*: 900mm x 1400mm / 36in x 55in (rectangular)
Max Tabletop Weight*: 35Kg/77lb

Bar Height
Height: 1035mm/40.75in
Weight: 28.6Kg/63.1lb (29.4Kg/64.9lb with connection bar)
Max Tabletop Size (without connection bar)*: 750mm x 1800mm - 30in x 70in (rectangular)
Max Tabletop Size (with connection bar)*: 750mm x 1200mm / 30in x 47in (rectangular)

* Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

Optional, Additional Connection Bar for Dining and Bar Height Models Available
Optional Bar Height
Optional Zinc Coating

720mm/28.35in
AUTO-ADJUST PX23

290mm/11.4in

Top Plate
Superior quality top plate.

Post (1in/21mm - 2.55in/65mm)
Decorative, solid, cast iron post.

574mm/22.6in

Cast Iron Base
High quality, decorative casting.

FLAT® Technology
Seamlessly Installed
The base and the technology are designed in unison to deliver superior performance and longevity.

Height:
720mm/28.35in

Base Span:
574mm/22.6in

Base Spread:
432mm/17.0in

Weight:
17.0Kg/37.5lb

Top Plate Size:
290mm/11.4in

Material/Finish:
Cast Iron/Textured Finish

Max Tabletop Size*
750mm/30in (square)
900mm/36in (round)

Max Tabletop Weight*
20Kg/44lb

Bar Height
Height:
1035mm/40.75in

Weight:
18.9Kg/41.75lb

Max Tabletop Size*:
600mm/24in (square)
650mm/26in (round)

* Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
AUTO-ADJUST ST22 (EP)

Top Plate
Superior quality top plate.

Rod
Thicker structural tension rod to hold base together securely.

Post (2.56in/65mm)
Wider diameter for structural support. Increased wall thickness.

Aluminum Base
High quality casting protected with our specially formulated EP (Extra Protection) coating to protect against extreme weathering.

FLAT® Technology Seamlessly Installed
The base and the technology are designed in unison to deliver superior performance and longevity.

Height: 720mm/28.35in
Base Span: 560mm/22in
Base Spread: 105mm/4.2in
Weight: 6.4Kg/14.2lb
(8.6Kg/19lb inc optional weights)
Top Plate Size: 345mm/14in
Material/Finish: Aluminum/EP Grey or Black powder coat or Polished
Max Tabletop Size*: 900mm x 1400mm / 36in x 55in (rectangular)
Max Tabletop Weight*: 17Kg/37.5lb

* Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
AUTO-ADJUST ST22 Flip Top (EP)

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 (2.56in/65mm)
Wider diameter for structural support. Increased wall thickness.

Aluminum Base
High quality casting protected with our specially formulated EP (Extra Protection) coating to protect against extreme weathering. Our stackable design provides an efficient storage solution.

FLAT® Technology Seamlessly Installed
The base and the technology are designed in unison to deliver superior performance and longevity.

<table>
<thead>
<tr>
<th>Height</th>
<th>720mm/28.35in</th>
</tr>
</thead>
<tbody>
<tr>
<td>Base Span</td>
<td>560mm/22in</td>
</tr>
<tr>
<td>Base Spread</td>
<td>105mm/4.2in</td>
</tr>
<tr>
<td>Weight</td>
<td>7.4Kg/16.4lb</td>
</tr>
<tr>
<td></td>
<td>(9.6Kg/21lb inc optional weights)</td>
</tr>
<tr>
<td>Top Plate Size</td>
<td>345mm/14in</td>
</tr>
<tr>
<td>Material/Finish</td>
<td>Aluminum/EP Grey or Black powder coat or Polished</td>
</tr>
<tr>
<td>Max Tabletop Size*</td>
<td>800mm x 1200mm / 32in x 47in (rectangular)</td>
</tr>
<tr>
<td>Max Tabletop Weight*</td>
<td>14Kg/31lb</td>
</tr>
</tbody>
</table>

* Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
**AUTO-ADJUST SX26 (EP)**

**Rod**
Thicker structural tension rod to hold base together securely.

**Flip Top Plate**
Superior quality top plate.

**Post (2.56in/65mm)**
Wider diameter for structural support. Increased wall thickness.

**Aluminum Base**
High-quality casting protected with our specially formulated EP [Extra Protection] coating to protect against extreme weathering. Our stackable design provides an efficient storage solution.

**FLAT® Technology Seamlessly Installed**
The base and the technology are designed in unison to deliver superior performance and longevity.

### Specifications

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Height</strong></td>
<td>720mm/28.35in</td>
</tr>
<tr>
<td><strong>Base Span</strong></td>
<td>670mm/26in</td>
</tr>
<tr>
<td><strong>Base Spread</strong></td>
<td>476mm/18.75in</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>5.2Kg/11.5lb</td>
</tr>
<tr>
<td></td>
<td>(6.3Kg/14lb inc optional weight)</td>
</tr>
<tr>
<td><strong>Top Plate Size</strong></td>
<td>375mm/15in</td>
</tr>
<tr>
<td><strong>Material/Finish</strong></td>
<td>Aluminum/EP Grey or Black powder coat or Polished</td>
</tr>
<tr>
<td><strong>Max Tabletop Size</strong></td>
<td>800mm/32in (square)</td>
</tr>
<tr>
<td></td>
<td>800mm/32in (round)</td>
</tr>
<tr>
<td><strong>Max Tabletop Weight</strong></td>
<td>10Kg/22lb</td>
</tr>
</tbody>
</table>

| **Bar Height**         | 1035mm/40.75in         |
| **Weight**             | 7.6Kg/16.8lb           |
|                       | (9.2Kg/20.25lb inc weight) |
| **Max Tabletop Size**  | 650mm/26in (square)    |
|                       | 750mm/30in (round)     |
| **Max Tabletop Weight** | 8Kg/17.5lb            |

*Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.*

**FLAT® Technology**
Seamlessly Installed

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

- Our stackable design provides an efficient storage solution
- Optional Bar Height
- Available in Grey (EP), Black or Polished finish

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
AUTO-ADJUST UR17

330mm/13in

Rod
Thicker structural tension rod to hold base together securely.

Top Plate
Superior quality top plate.

425mm/17in

Post (3in/76mm)
Wider diameter for structural support. Increased wall thickness.

Cast Iron Base
High quality casting.

FLAT® Technology Seamlessly Installed
The base and the technology are designed in unison to deliver superior performance and longevity.

Height: 720mm/28in
Base Span: 425mm/17in
Base Spread: 425mm/17in
Weight: 14Kg/31lb
Top Plate Size: 330mm/13in
Material/Finish: Cast Iron/Textured Finish
Max Tabletop Size*: 600mm/24in (square)
650mm/26in (round)
Max Tabletop Weight*: 18Kg/40lb

* Warning: Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
**AUTO-ADJUST UR22**

<table>
<thead>
<tr>
<th>Height:</th>
<th>720mm/28.35in</th>
</tr>
</thead>
<tbody>
<tr>
<td>Base Span:</td>
<td>550mm/22in</td>
</tr>
<tr>
<td>Base Spread:</td>
<td>550mm/22in</td>
</tr>
<tr>
<td>Weight:</td>
<td>19.5Kg/43lb</td>
</tr>
<tr>
<td>Top Plate Size:</td>
<td>330mm/13in</td>
</tr>
<tr>
<td>Material/Finish:</td>
<td>Cast Iron/Textured Finish</td>
</tr>
<tr>
<td>Max Tabletop Size*</td>
<td>750mm/30in (square)</td>
</tr>
<tr>
<td>Max Tabletop Weight*</td>
<td>18Kg/40lb</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Bar Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height:</td>
</tr>
<tr>
<td>Weight:</td>
</tr>
<tr>
<td>Max Tabletop Size*:</td>
</tr>
<tr>
<td></td>
</tr>
</tbody>
</table>

**Rod**
- Thicker structural tension rod to hold base together securely.

**Top Plate**
- Superior quality top plate.

**Post (3in/76mm)**
- Wider diameter for structural support. Increased wall thickness.

**Cast Iron Base**
- High quality casting.

**FLAT® Technology Seamlessly Installed**
- The base and the technology are designed in unison to deliver superior performance and longevity.

<table>
<thead>
<tr>
<th>Optional Bar Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>Optional Footring in Silver or Black Finish</td>
</tr>
<tr>
<td>Optional Zinc Coating</td>
</tr>
</tbody>
</table>

**Ask your dealer about alternative configurations.**

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To contact us and view the complete range of FLAT table bases please visit [www.FlatTech.com](http://www.FlatTech.com) or email [CustServ@FlatTech.com](mailto:CustServ@FlatTech.com)
**AUTO-ADJUST UR30**

- **Height:** 720mm/28.35in
- **Base Span:** 760mm/30in
- **Base Spread:** 760mm/30in
- **Weight:** 35Kg/77lb
- **Top Plate Size:** 330mm/13in
- **Material/Finish:** Cast Iron/Textured Finish
- **Max Tabletop Size*:** 1200mm/47in (square)
- **Max Tabletop Weight*:** 25Kg/55lb

**Bar Height**
- **Height:** 1035mm/40.75in
- **Weight:** 36Kg/79lb
- **Max Tabletop Size**:
  - 37.5Kg/83lb (w/footring): 1000mm/40in (square)
  - 25Kg/55lb: 1200mm/47in (round)

**Warning:** Exceeding maximum recommended tabletop size and weight will reduce functionality and performance of the technology.

**FLAT® Technology**
Seamlessly Installed
The base and the technology are designed in unison to deliver superior performance and longevity.

- **76mm/3in Post Option**
- **Optional Bar Height**
- **Optional Footring in Silver or Black Finish**
- **Optional Zinc Coating**

Ask your dealer about alternative configurations.

To contact us and view the complete range of FLAT table bases please visit www.FlatTech.com or email CustServ@FlatTech.com
What our customers say:

David Dubois - Tasty Burger
“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.”

Archie Andrews - Zoës Kitchen
“I am always looking to enhance the customer experience and one of the aggravating experiences are wobbly and misaligned table. FLAT® solves this issue instantly!”

Adam Rinella - Burger Lounge
“The guest experience is paramount at Burger Lounge. FLAT®’s Table Bases support this core value and have become an essential part of how we model our locations.”

George Kyprianou - Zeus Restaurants
“I only want FLAT® in all my restaurants. It is brilliant! Nothing else is as good as this.”

Daniel Goodman – Tête Charcuterie
“We are using FLAT® table bases and I know that no matter what concept or city I open up in the future, my table bases will always be FLAT®, I can’t express how much we love their bases and literally tell everyone who comes about them.”

Johnathan Bocina – Trattoria Bolu
“It is incredible how solid and still the tables are because of these bases. I will never get another negative Yelp review for having wobbly tables.”

Ross Annas – Bondi Trattoria
“It used to really frustrate me to watch my staff set out all the tables in the morning, spending time adjusting them all and then the first customer to come in would move the table slightly and that was it - wobbly table for the rest of the day. With FLAT®, I now take great pleasure from watching my staff place the tables down and simply walk away.”

Joe Perri – Tango Espresso
“You can’t put down in words how great it is... it makes us money. It doesn’t matter how good your coffee is, if your tables rock, the customers won’t come back. Thanks to FLAT®, at Tango we now spend our time serving customers, making money instead of fixing wobbly tables. Thanks FLAT®, we love you!
Stabilize your existing tables!

From the inventors of FLAT® table bases, stabilize, level, and align your existing tables with FLAT Equalizers.

FLAT® Equalizers are high tech table feet that stabilize wobbly tables, saving restaurants time and money, all while improving their customers’ experience.

Equalizers replace a table’s existing screw-in feet and adjust to uneven surfaces following a gentle press on the table top. Equalizing feet encompass adjusting hydraulic technology within the foot and help users align multiple adjoining table tops.

1. REPLACE ALL FEET

2. STABILIZE & LOCK

3. ALIGN TABLE TOP

• Stabilize and align your existing tables
• Stabilize tables with a press of the table top
• Internal locks improve stability
• Installs in seconds. No tools required.
• Save time, money and frustration while improving your customers’ experience
• Available in 6 thread sizes
• Highly durable - exceeds standards for stability, durability, strength and safety

To contact us and view the complete range of FLAT products please visit www.FlatTech.com or email CustServ@FlatTech.com
FLAT® began in 2004 in Sydney, Australia as an idea to stabilize wobbly tables using hydraulics. Since then, the idea has become a reality with over 10+ years of research and development and countless national and international awards celebrating our engineering excellence.

FLAT® is now able to bring stabilization to both new and existing tables with our self-stabilizing FLAT® table bases and FLAT® Equalizers (for existing tables). Our table bases adjust automatically to uneven surfaces and lock firmly into position no matter how many times the tables are moved. Equalizers replace a table’s existing screw-in feet and adjust to uneven surfaces following a gentle press on the table top. Both FLAT® table bases and Equalizers help to align multiple adjoining tables seamlessly.

Various intellectual property rights relating to the FLAT® brand, products and technologies have been filed worldwide (see www.FlatTech.com/Patents).

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