

FLAT®

engineering stability



*New!*  
DON'T  
GET MAD.  
GET EQUAL.

ELIMINATE WOBBLY & MISALIGNED TABLES

From the inventors of FLAT® table bases -  
**stabilise** and **align** your **existing** tables with FLAT Equalizers.

FLAT®  
Equalizers

- ✓ **Stabilises** tables with a press of the table top
- ✓ Internal **locks** provide unrivalled stability
- ✓ Enables the **alignment** of table tops
- ✓ Independently tested by **FIRA**
- ✓ **Exceeds** - international standards for **Stability, Strength, Durability & Safety**  
(BS EN 581-1:2006 & BS EN 581-3:2017)
- ✓ **Install in seconds.** No tools required
- ✓ **Saves you time, money and frustration** while **improving your customers' experience**



We know how difficult it can be to create a 'great' dining experience; operators have enough to worry about without the tables causing ongoing problems for both staff and customers. Customer complaints, frustrated staff, wasted time, food and drink compensation to customers and having your image and brand tarnished resulting from your wobbly tables can all be avoided.

Here at FLAT - we've developed our ground breaking **FLAT Equalizers**. Much of our award-winning hydraulic technology is incorporated into these self-stabilising feet for **your existing or new table bases**.

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## FLAT<sup>®</sup> Equalizers

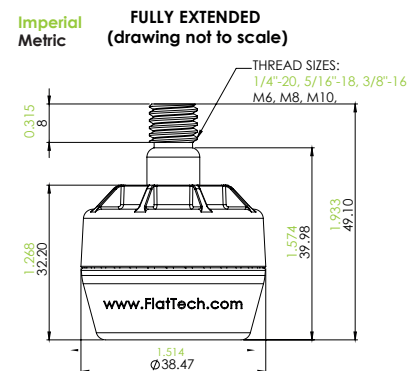


FLAT Equalizers allow operators to **stabilise tables with just a press of the table top**. Equalizers adjust up to 6mm (1/4") and lock in place to stabilise the table, creating a great dining experience. You can also take advantage of FLAT's unique table top alignment capabilities. By tilting or lifting the table top in the direction of the adjoining top, the feet adjust, helping to **create an aligned surface**.

FLAT Equalizers are made from the most robust materials to protect against impact and corrosion. They **exceed international standards for stability, strength, durability and safety** (BS EN 581-1:2006 & BS EN 581-3:2017).

The reinforced plastic foot, houses a stainless steel thread which comes in a variety of sizes (metric and UNC) to fit almost any table with existing screw-in feet. The thread compresses into the foot activating the hydraulic stabilisation technology within.

**To install Equalizers** simply **remove the existing feet** from your tables and **replace them with Equalizers** of the same thread size. Use our thread guide below if you are unsure of your thread size. Place your foot's thread over the images to determine the size.



The height of the Equalizer reduces as it compresses when installed under the table.

Metric Thread Sizes (Generally used outside of the USA)			UNC (Imperial) Thread Sizes (Generally used in the USA)		
<b>M6</b>	<b>M8</b> Most common size outside of the USA	<b>M10</b>	<b>1/4"-20</b> Most common size in USA	<b>5/16"-18</b>	<b>3/8"-16</b>

Download and print this PDF as 'a guide' for measuring the threads of your existing table feet.  
 \*\* Please print with no sizing adjustments (actual size) or edit, print directly from Adobe Reader 'as is' for best results \*\*.

13cm/5.1" (measure this line to check scaling)