Flat tensioner

Patent pending

The discreet support for sagging table tops!

The easy and practically invisible system works similarly to an aligner for sliding doors. However, instead of a threaded rod, only a thin strip of stainless steel is tensioned.
This strip on the table top is only 1 mm thick. If this is further milled into, the system disappears completely and flush into the table.

By tensioning the stainless steel strips (with an open-ended spanner), the table top is pushed up and thus straightened.

The following arguments will convince you:

- **Standard length which can be shortened by the carpenter himself.**
- **Only 4 tensioning units need to be mounted flush onto the corners.**
- **The 1-mm-thin strips bear on the table top.**
- **Extremely compact size**
- **Not visible from the side**

Flat tensioner for tables — for customised trimming

Order No.	*Description*	*Material*	*Max table size*	*per pair*
70.160	Flat tensioner	Stainless steel	3000 mm	
70.161	Flat tensioner	Stainless steel	4500 mm	

Accessory for flat tensioner — for customised trimming

Order No.	*Description*		*per unit*
70.160.900	Strip scissors	for easy cutting of stainless steel strips	

It is recommended to use wire rope scissors to cut the chrome steel rope. You will thus achieve a perfect, clean cut with little power usage.