



MAKO offers a 100% money back guarantee our FinCap screed supports will not break, snap, or crush under your screed during concrete placement. If you ever experience any breakage with a MAKO FinCap, return the damaged product to us for a full replacement.

www.**MAKO**products.com
Made in the U.S.A.



855-246-MAKO toll-free
515-278-6256
sales@**MAKO**products.com



**SUPPORT
SYSTEMS**



MAKO Enterprises, LLC

PO BOX #375 Johnston, IA 50131 USA

Patented 8,096,060 • Patented 8,544,182 • Patent Pending
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**ACCURATE
ADJUSTABLE
VERSATILE
RELIABLE**



VERSATILE

The MAKO System is used with hand or motorized screeds of virtually any length and weight. It is suitable for all types of flatwork: slab-on-grade, elevated decks or leveling sub-grade. The FinCap chairs fit any type of 3/8" to 5/8" (10 mm to 16 mm) mounting structure.



Use it for buildings, parking lots, site work, embankments, bridges, multiple mat slabs or thick industrial slabs. The MAKO Support Systems can easily accommodate any pitch or warped slab for loading docks, parking decks and other non-level slabs. It is also perfect for use with radiant heat and geothermal systems where control of pipe and tubing elevations is critical.

ADJUSTABLE

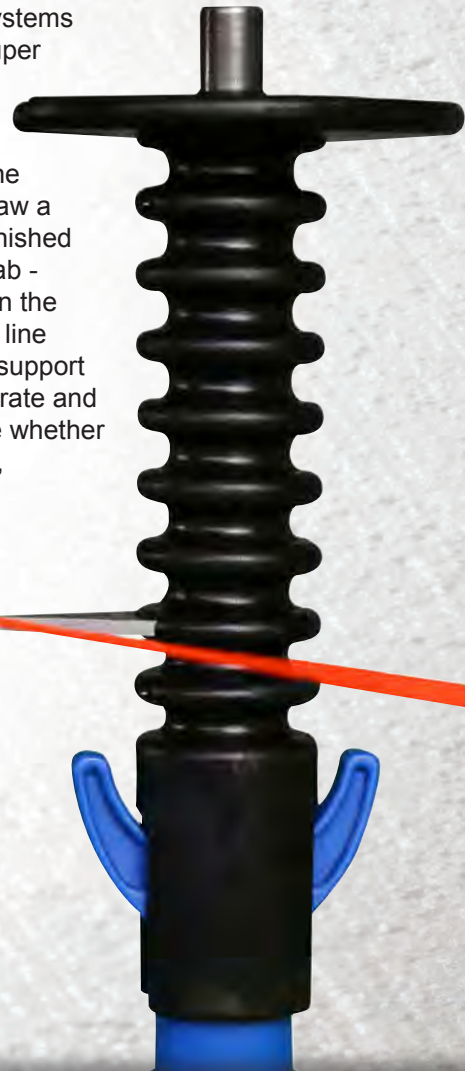
The patented, stay-put supports are fully adjustable for any slab 4.5" (115 mm) or thicker and engineered to provide up to 1.75" (40 mm) of precise, secure adjustability.



ACCURATE

Set perfect finished slab elevations in seconds with the patented MAKO Driver using a string line or laser level. Achieving higher F-numbers has never been this easy, which makes MAKO Support Systems ideal for use on super flat floors.

The MAKO Driver is at the heart of the system. Simply draw a string line to the finished elevation of the slab - align the marker on the driver to the string line and that's it! Your support locations are accurate and spot on every time whether it is slab-on-grade, elevated decks or on vapor barriers.





SLAB-ON-GRADE



NON-METAL SOLUTION



VAPOR BARRIERS



EXTREME POURS



SUPER THICK FLOORS



MULTIPLE MATS



HIGH F-NUMBERS





SLAB-ON-GRADE



ELEVATED DECKS



SCREED RAILS

The FinCaps supports a nominal 1.5" (40 mm) galvanized pipe – schedule 40 or higher. (1.5" ID/1.9" OD).



A 1.25" ID (30 mm) or 2" ID (50 mm) pipe can also be used. However, when using the MAKO Driver adjust the string line or laser to accommodate different pipe sizes.

LOAD

The MAKO FinStand assembly holds up to 1,000 pound load (450 kg) when using a metal threaded rod – more than enough to hold the heaviest motorized screed.

SPACING

Rule of thumb is one screed support every 3 feet (1 meter). However, spacing between screed supports is totally dependent on the sub-grade or surface, weight of the screed and span being poured. We recommend testing the conditions prior to placing concrete.

HEIGHT ADJUSTMENTS

Use various lengths of threaded rod to achieve exact elevation of any slab or structural element. Add a hex nut and washer for additional height gain and fine-tune adjustments.

SLAB THICKNESS

use this length all-thread

4.5 – 6.25" (115 – 155 mm)	2.25" (57 mm)
5.5 – 7.25" (140 – 185 mm)	3.25" (83 mm)
6.5 – 8.25" (165 – 210 mm)	4.25" (108 mm)
7.5 – 9.25" (190 – 235 mm)	5.25" (133 mm)
8.5 – 10.25" (215 – 260 mm)	6.25" (159 mm)

LEVEL SUBGRADE

