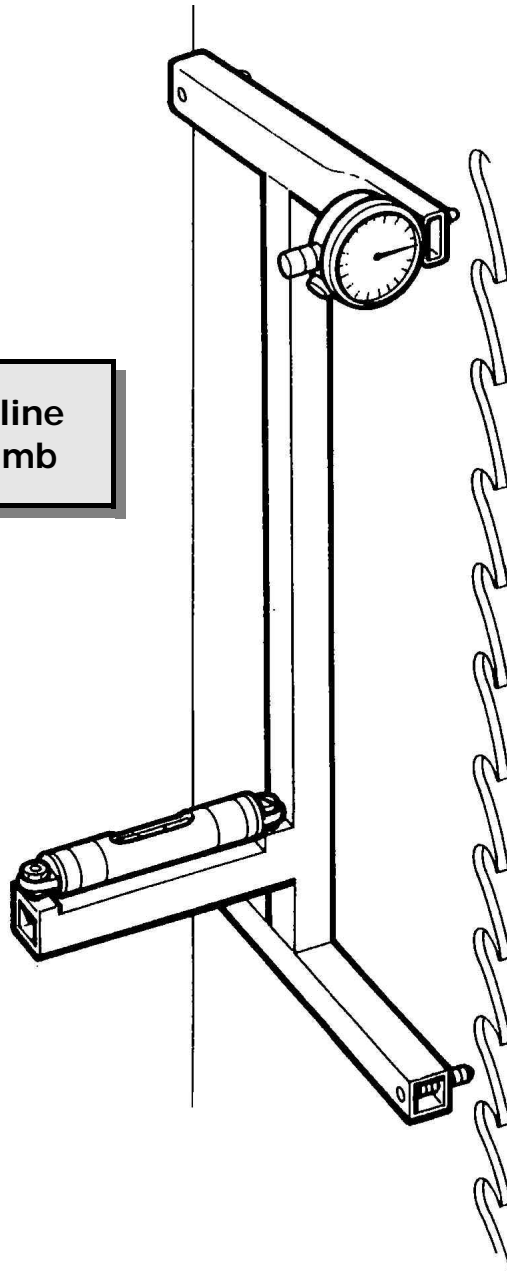


Spider

An instrument for measuring flatness and plumb

**Check guide cross-line
Check saw for plumb**



**Accurate
Light weight**



**Magnetic feet
now available
for hands-free
use of spider**

**Dial indicator allows faster measurements
Level is from precision machinist's level**

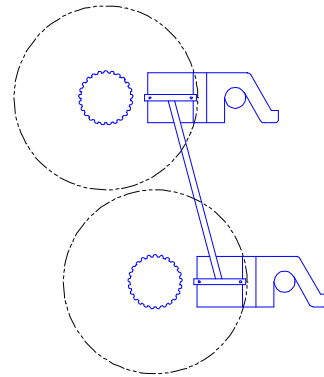
Spider

The typical spider is made with four fixed pins on the corners of the frame. Cross-line is checked by seeing if the frame rocks on two of the pins or by tapping on the frame next to a pin. This type of measurement is time consuming and subject to interpretation or "feel". With the dial indicator on one of the corner points, the measurement is fast and accurate.

The addition of the level on the spider makes setting the saw plumb much easier. The level vial is the same as used in a machinist's level, so the blade is accurately plumb.

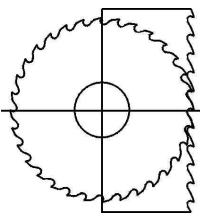
Double-Arbour Edgers

Spiders can also be used for double-arbour edgers to ensure that the top and bottom guides are aligned to each other.



To Order:

Specify the distance between the pins in both directions. Usually, the length is the distance between the centers of the guide blocks. The width is about 1 inch less than the width of the blade from back to gullet.



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