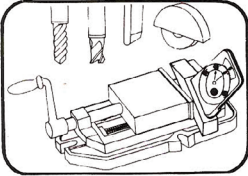
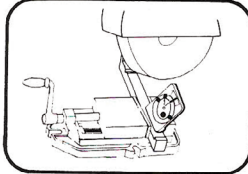




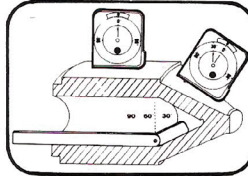
Specialty Products Company®



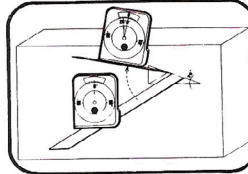
1. Suitable for working machines



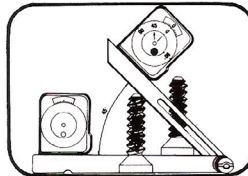
2. Grinding machine



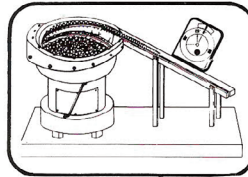
3. Out & inner cone angle



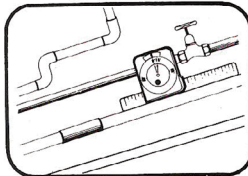
4. Inside angle



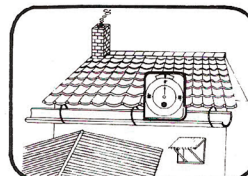
5. Measuring small screw angle



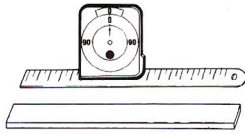
6. Double-rail



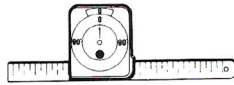
7. Piping



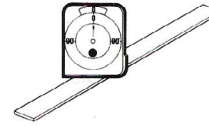
8. D.I.Y.



A thin iron plate (The magnet power the thicker the weaker) may be attracted under the angle level for wider measurement.



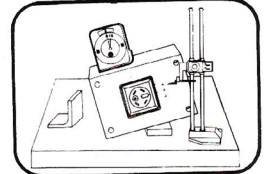
Inserting a straight extension rule into a bottom slot of the angle level.



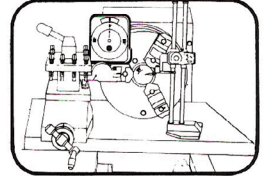
Attracting the angle level on an iron plate for measuring an angle inside a tank.



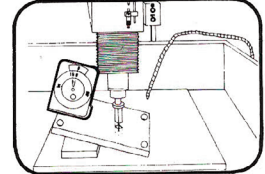
9. Satellite antenna



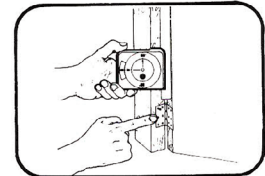
10. Mold-making



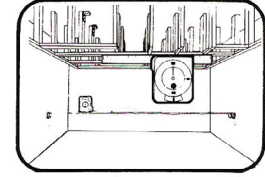
11. Lathe machine



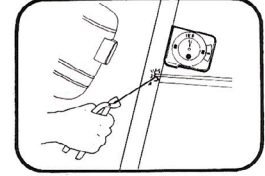
12. Electric discharge



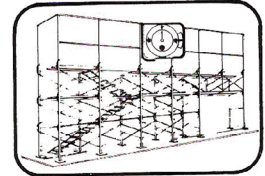
13. Frame angle



14. Carpentry



15. Welding



16. Installing scaffold or stacking

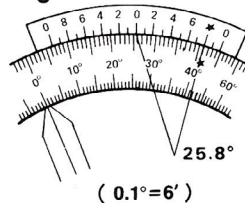
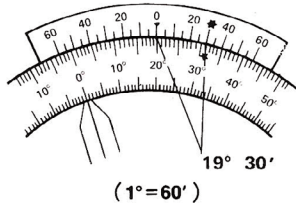
Finding an angle

Align the movable degree scale 0° reading, in line with the fixed vernier, 0° mark. Set your instrument's bottom surface on the object to be measured. Your reading off the pointer is your angle of inclination from 0°.

Setting Specific angles

Align the desired angle on the movable scale to the vernier's 0° degree mark. Tilt the instrument until the pointer is aligned with the 0° mark.

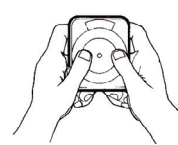
Vernier Reading



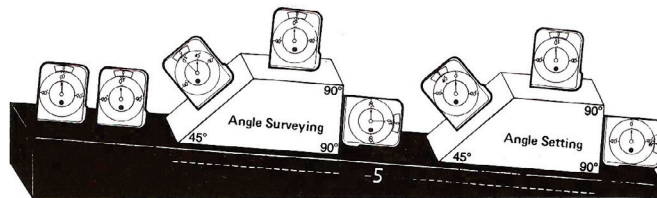
Turn left



Turn right



Align 0 scales



A standard angle block laid on a non-horizontal plane showing several measured positions by this angle level.