

A. COMPARISON BETWEEN BORING TOOL AND CONVENTIONAL KNIFE TOOL B. TO AVOID CONFUSION FOR THOSE READERS WHO MAY ALSO READ "TOOL AND CUTTER SHARPENING" NO. 38 IN THE "WORKSHOP PRACTICE SERIES" I AM USEING THE SAME NAMES AND NUMBERS THROUGH OUT THE TEXT FOR THE VARIOUS ANGLES THAT MAKE UP THE CUTTER.

1.SIDE RAKE 10° - 15°

3.SIDE CLEARANCE 5°+

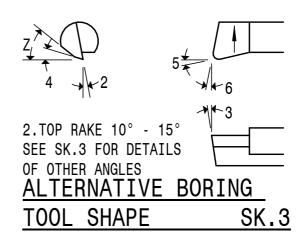
4.FRONT CLEARANCE 5° - 10° 5.FRONT RELIEF 5°+

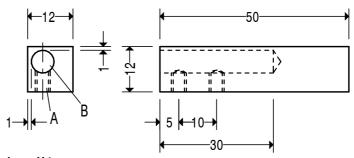
6.SIDE RELIEF 5°+

Z.SECONDARY CLEARANCE AS REQUIRED. SEE TEXT FOR FURTHER DETAILS REGARDING THE ANGLES QUOTED

**BORING TOOL** 

ANGLES SK.2





A. M4

B. TO SUIT CUTTER SIZES WOULD SUGGEST 3, 4, 5 AND 6MM DIAMETERS

MATERIAL 12MM SQ STEEL 070M20

TOOL HOLDERS SK.1