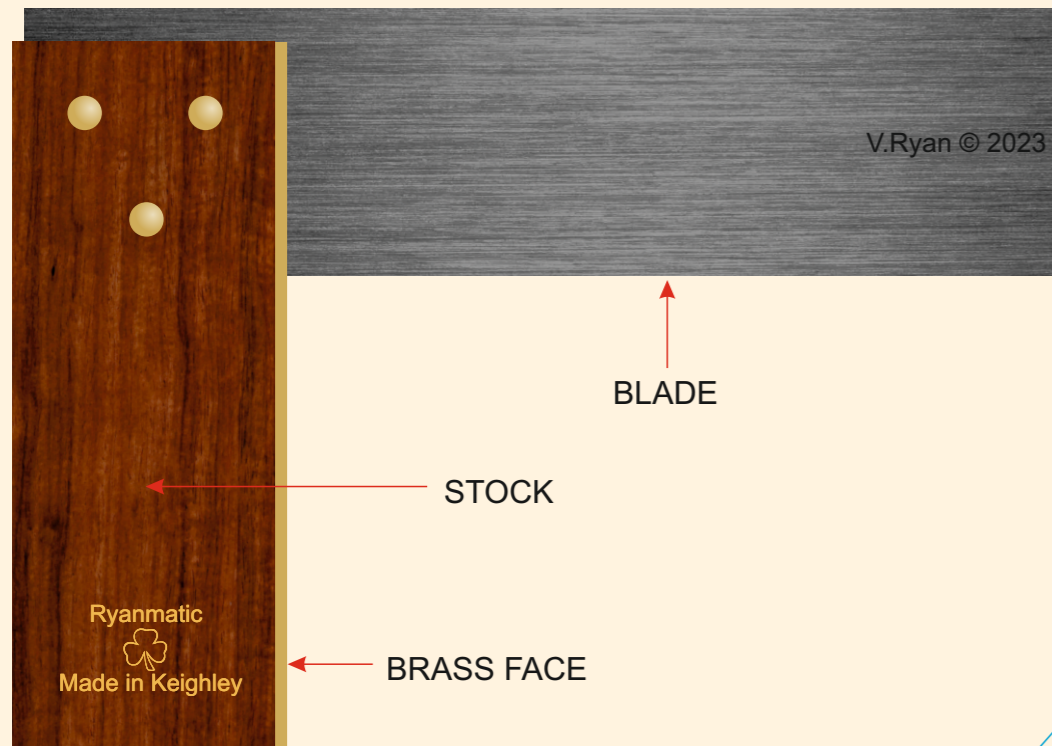


THE WOODWORKING TRY SQUARE, SLIDING BEVEL AND MITRE SQUARE

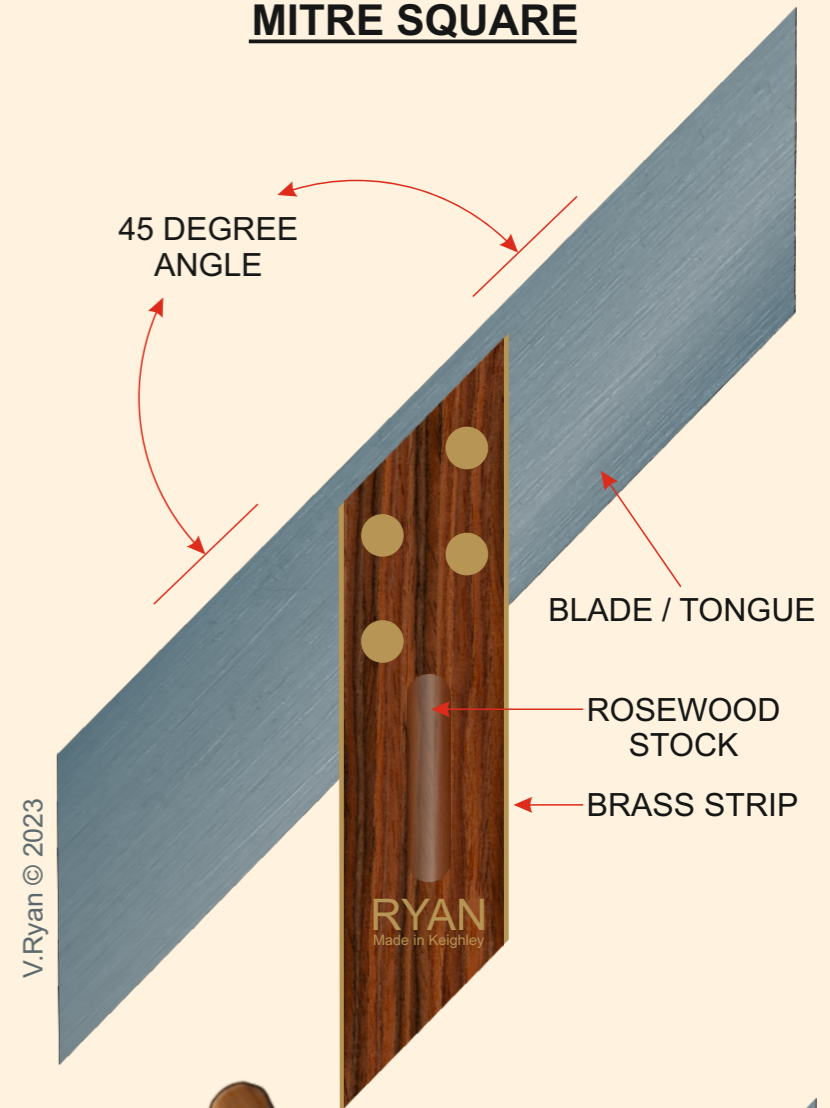
WOODWORKER'S TRY SQUARE



SLIDING BEVEL



MITRE SQUARE



MARKING KNIFE

TRY SQUARE

A TRY SQUARE BEING USED TO TEST THE ACCURACY OF THE 'FACE EDGE'

USING A SLIDING BEVEL WHEN MARKING AN ANGLE

OR

USING A MITRE SQUARE WHEN MARKING OUT A MITRE JOINT (45 DEGREE ANGLE)

A TRY SQUARE AND MARKING KNIFE, BEING USED TO MARK A 90 DEGREE LINE ACROSS THE 'FACE SIDE'

10 degrees
20 degrees
30 degrees
45 degrees