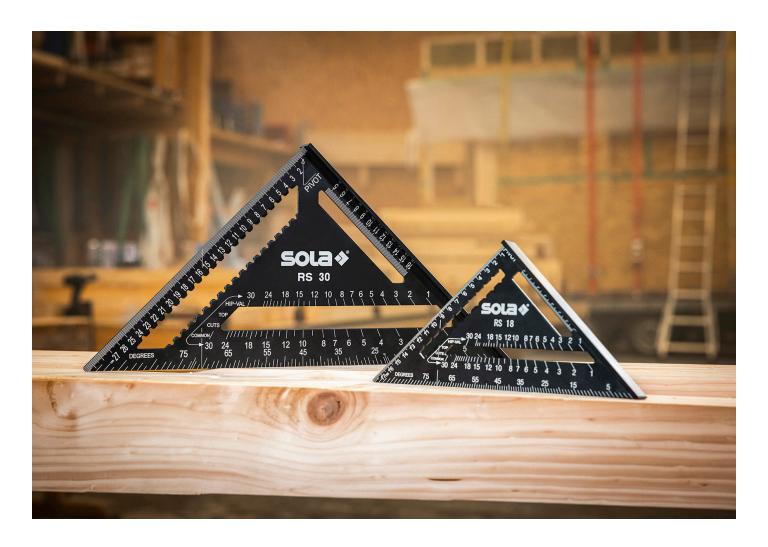


RS 18, RS 30 Rafter Squares



Multifunctional squares for precise marking and measuring.

The RS 18 and RS 30 rafter squares with a durable T-edge on one edge combine all the features of a ruler, try square, miter square, angle meter, and a rafter measurer, and can even be used as a scribing tool and saw guide. They are ideal for marking and checking 45° and 90° angles, measuring angles between 0° and 90°, or for marking lines parallel or perpendicular to the T-edge. The special scales enable you to mark common, hip, and valley rafters.

Highlights

- Multifunction squares made of lightweight yet robust aluminium with mm/cm scale
- Multifunction: The rafter squares combine the features of a ruler, try square, miter square, angle meter, rafter measurer, scribing tool, and saw guide
- Lasered scale on both sides of the squares with enhanced contrast for excellent measurement readability
- · T-edge for precise 90° and 45° degree angles
- Precise marking of angles between 0 and 90°
- · Scale for marking hip, valley, and common rafters
- Scribing notches at 0.5 mm intervals for marking parallel lines
- · Durable edge functions as a saw guide





The number of scales and recesses make it ideal for marking lines and angles. In addition, the rafter square can be used as a saw guide, thanks to its durable edge.



Model	Item no
RS 18	5616010 ⁻
RS 30	5616020 ⁻



Technical Data

Item description	Rafter square
Material	Aluminum
Surface	coated
Color	black
Graduations	mm/cm, lasered
Scale grid	1 mm
Angular dimension	45°, 90° variable 0–90°
Marking holes	0.5 cm
RS 18 dimensions	185 x 260 x 22 mm
RS 30 dimensions	305 x 430 x 28 mm

Applications

- 90° angle 45° angle
- 0-90° angle measurer
- Offset line (parallel offset)
- Marking guide and aid Saw guide
- Common rafters (COMMON)
- Hip and valley rafters (HIP-VAL)
- Birdsmouth