



# Dasqua<sup>®</sup> 2020

Born In Italy, Raised By The World





# MARKING BLACK

## Precision Layout Solution

**ALL,  
Precisely CNC Machined**

High accuracy  
High repeatability  
Grounded measuring face

**Black Anodized**  
Protective anti-rust coating

**Laser-engraving Scale**  
Black lines & figures against the sand blasted finish

# COMBINATION SQUARE



1804-0805



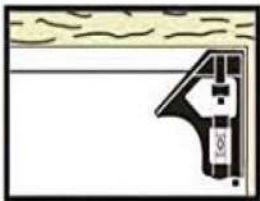
300mm / 12"



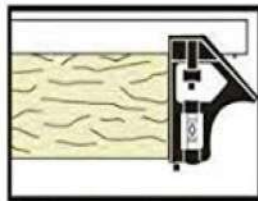
## Features

- It is made from aluminium using computer numerical controlled (CNC) machines and laser marking machine to promise the outstanding accuracy.
- Aluminium rule and square have a black anodized for enhanced corrosion protection
- It is used as an internal and external try square, T square slide, mitre square, vertical and horizontal level, depth and marking gauge. Suitable for marking out 45°, 90° and 135° angles

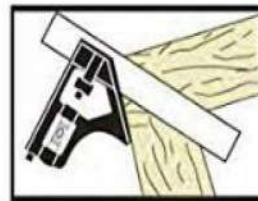
## Performance



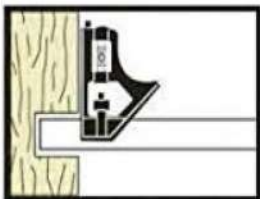
Internal right Angle measurement



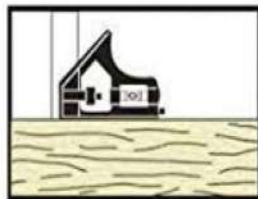
Outternal right Angle measurement



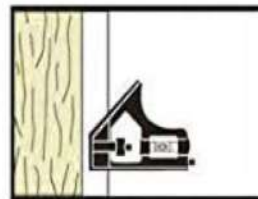
45° Angle measurement



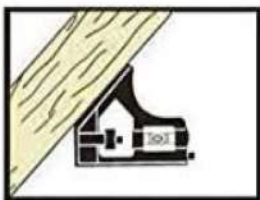
Depth measuring



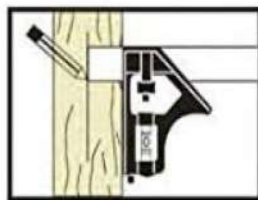
Horizontal measurement



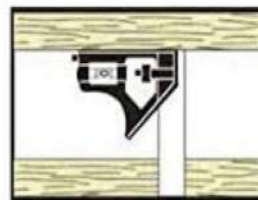
Vertical measurement



45° Angle measurement



Line guide



Vertical measurement

## Brand / Quality Reference

Combination Square 300mm 12" Combo Square Carpentry Tools Woodworking Tools Metal Ruler Framing Square T Square T Ruler by LDHARDWARE

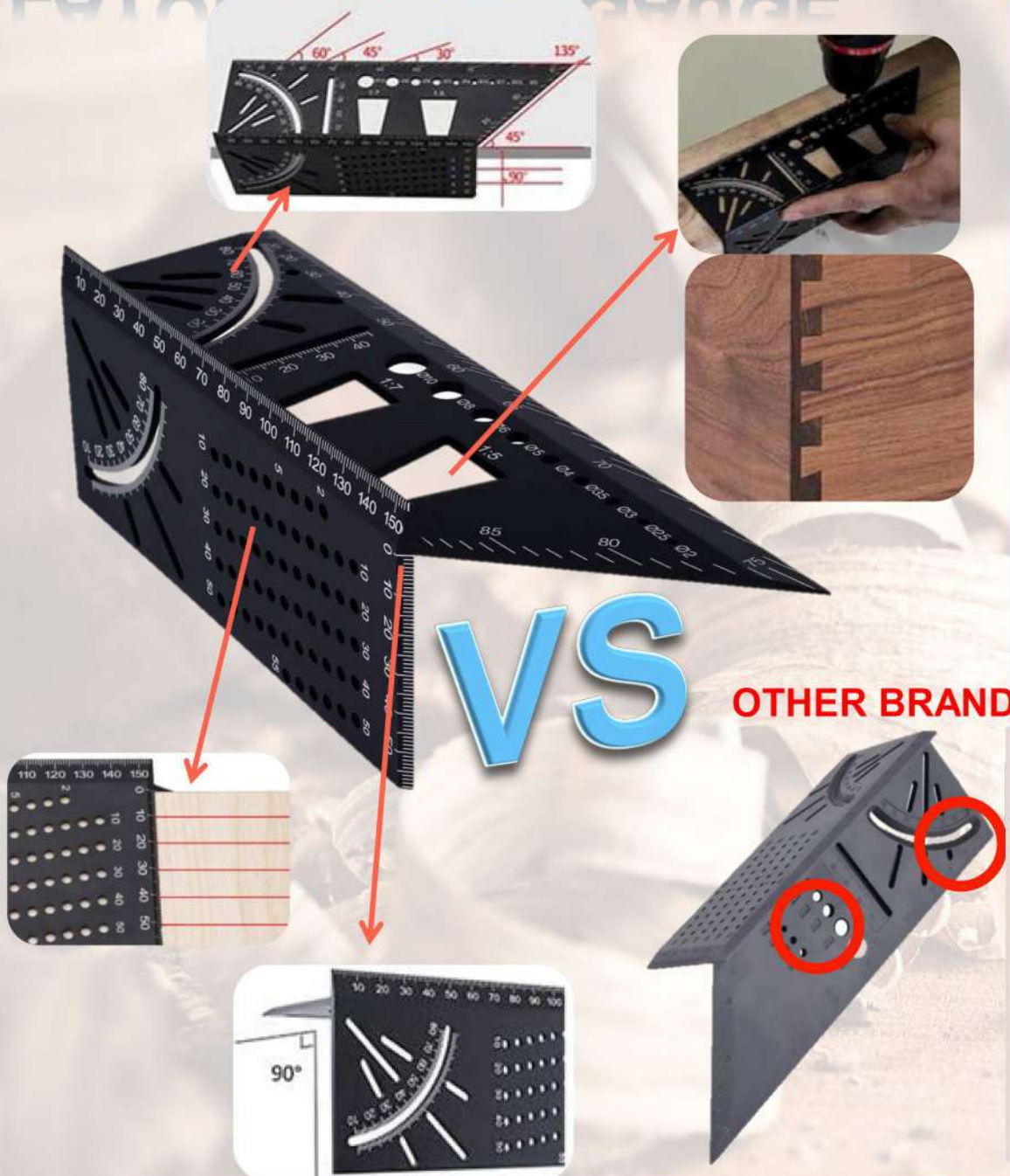
Was: \$11.99

Price: **\$10.99** FREE Shipping on orders over \$25.00 shipped by Amazon or get **Fast, Free Shipping** with Amazon Prime & FREE Returns

You Save: \$1.00 (8%)

- High quality aluminum alloy pedestal, high temperature forging, one of the formation, resistant to fall, wear, corrosion resistance.
- There are adjustable nuts that can be moved to measureHigh-precision anti-impact blister, more accurate auxiliary measurement.
- Overall thickened stainless steel ruler body, not easy to deformation, not easy to rust, six core technology, ensure accurate calibration.
- The marking pin is a hidden design to prevent accidental injury.
- Perfect for 90° and 45° marking.Used for measuring length and width, drawing, also can be used to measure angles, determine flatness.

# LAYOUT MITER GAUGE



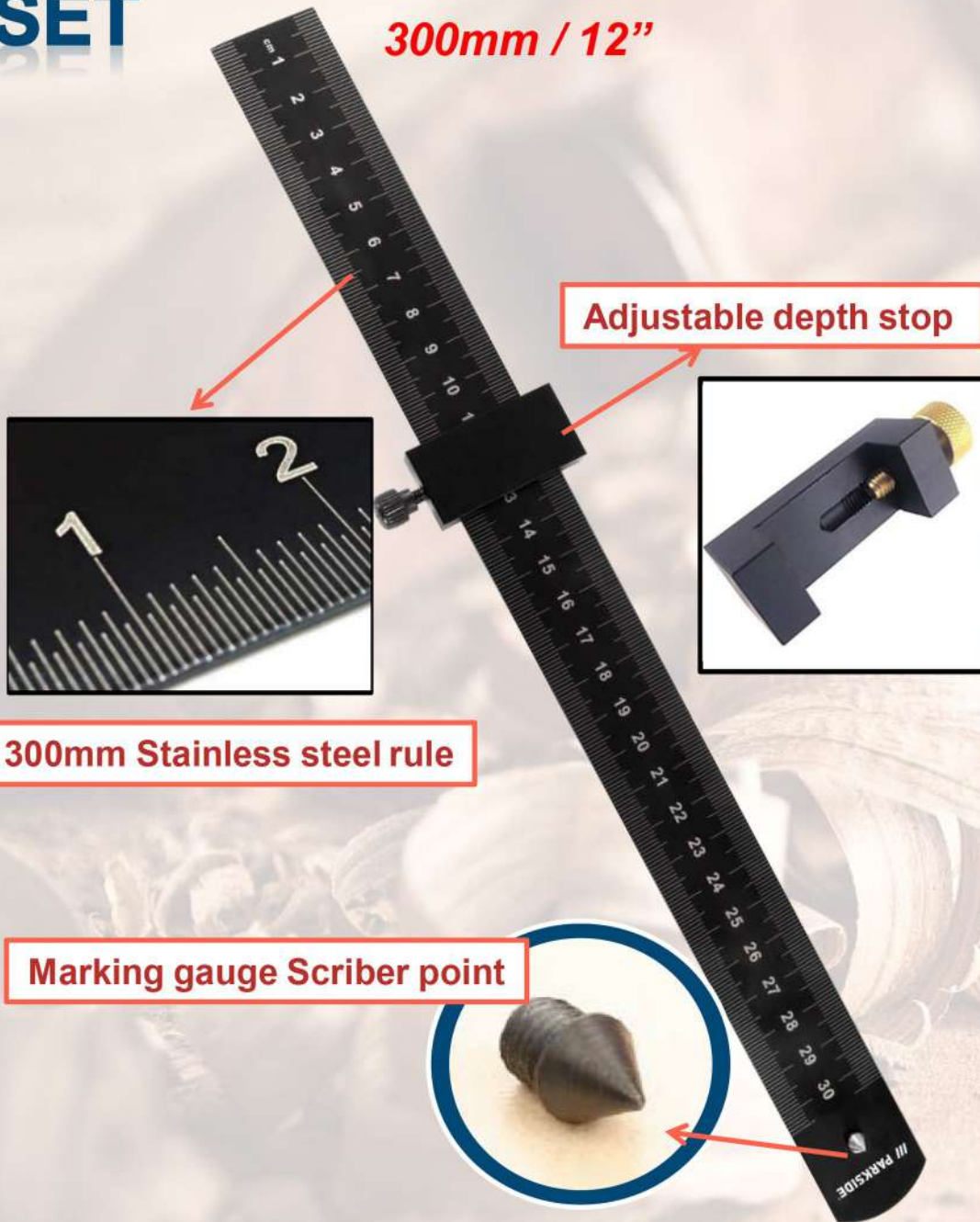
## Features

- Multifunctional rule, excellent tool for woodworking
- Measure and Transferring angles dimensions. 45 degree and 90 degree angle stop/marketing gauge for parallel lines. Drill sizes with the drill guide.
- Suitable for round material, three-dimensional work piece , squared timber, pipes, etc.

1804-0420

# 3 IN 1 STAINLESS RULE SET

300mm / 12"



Adjustable depth stop

300mm Stainless steel rule

Marking gauge Scribe point

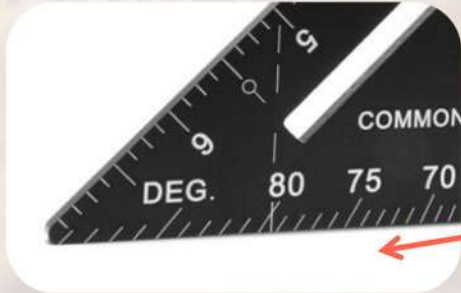
## Features

- Ruler stop Manufactured of high quality aluminum alloy, corrosion resistant and durable, not easy to break
- It is Designed to fit rulers to 20mm wide  
Scriber is made of carbide which is strong enough for marking.

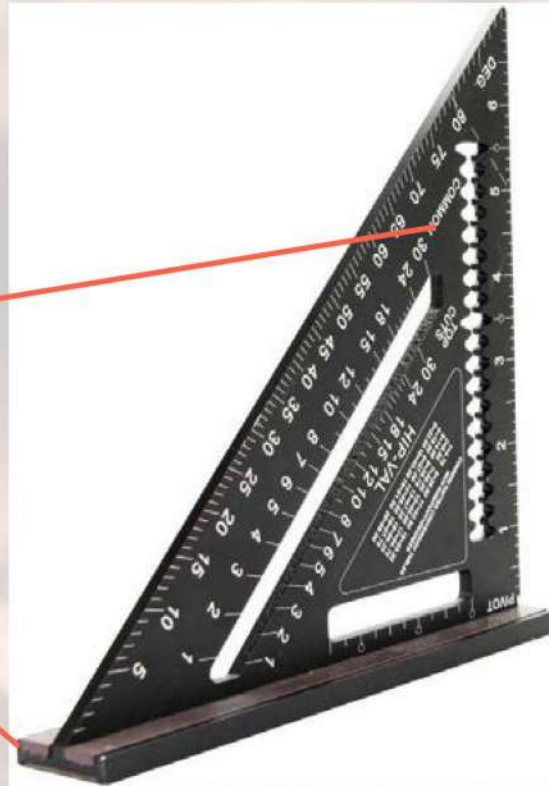
# PROFESSIONAL RAFTER SQUARE



1804-0705	175 mm
1804-0710	175 mm Magnetic
1804-0706	300 mm



**Laser engraving**



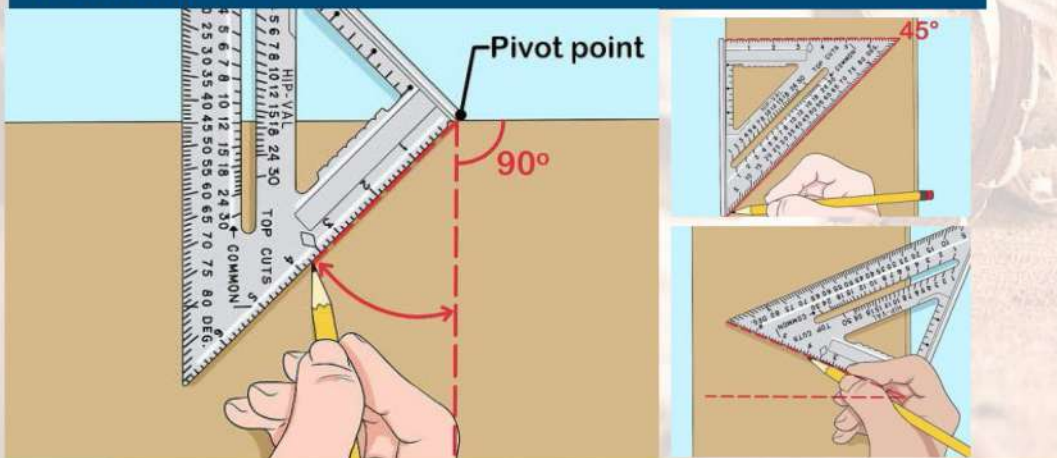
**Magnetic Base**

## Features

- Quick and accurate measuring and marking for constructing roof rafters
- Combines the functions of a combination, try and framing square
- Used to make basic measurements and as a saw guide for 45 and 90° cuts.

The quick roofing square also known as layout or angle square, rafter square or speed square is designed to provide carpenters with a quick and accurate way to mark out for many building projects and widely used when constructing roof rafters.

## Performance

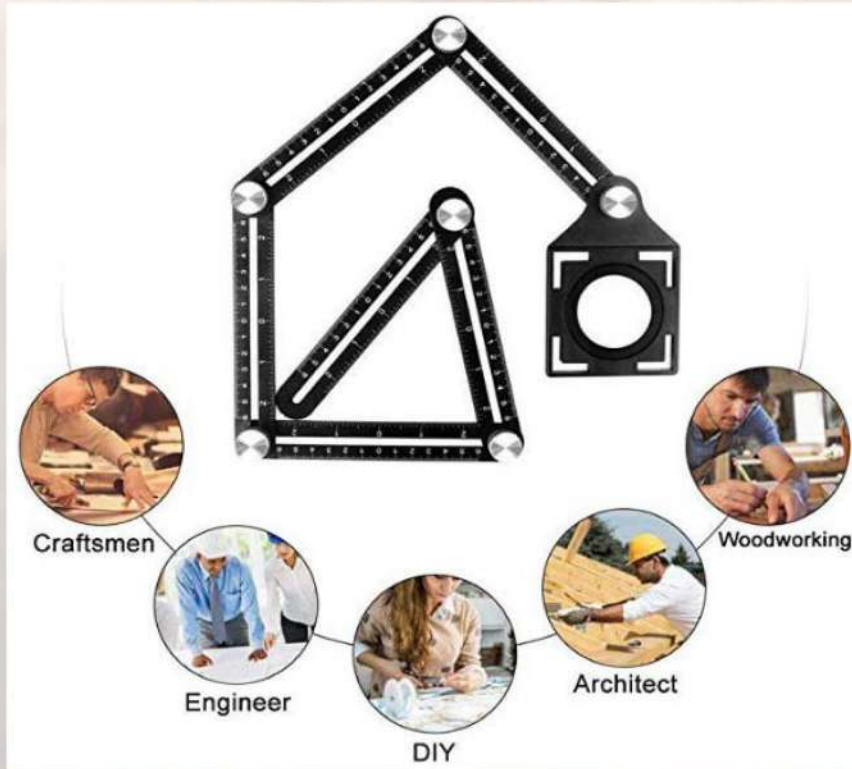


# SIX-SIDED MULTI ANGLE MEASURING TOOL

1804-0309

## Features

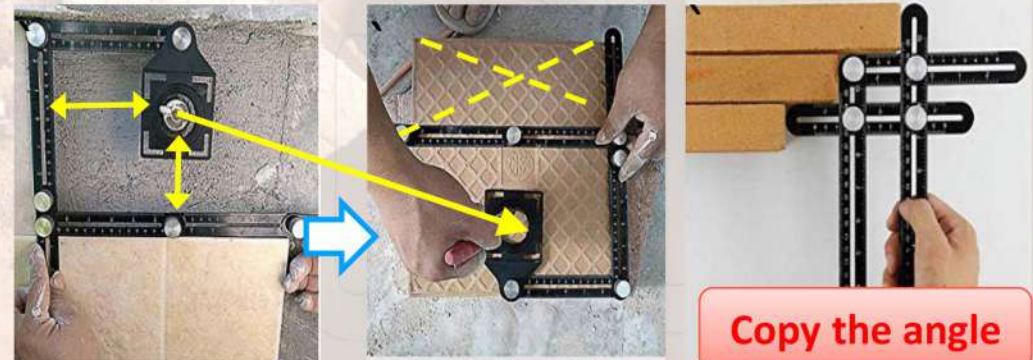
- You can create the shape you need by simply adjusting the six metal buttons, making measurement marks, and measuring objects of different shapes more quickly and easily
- Lock the angle ruler in shapes, patterns, and templates to copy the imprint and draw the perfect angle. Multi-tools are an essential tool for any professional or handyman. Accurate angle measurements are possible.



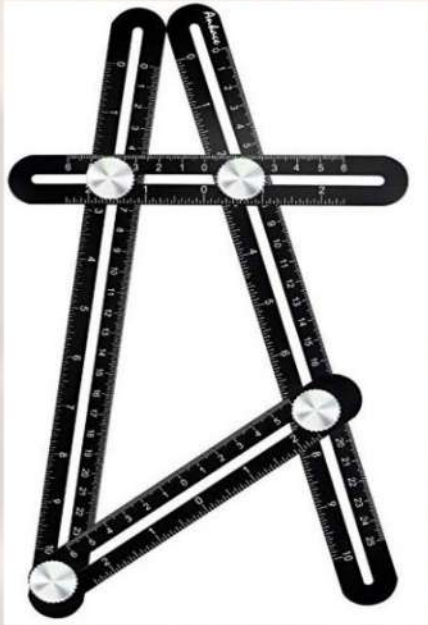
1) Copy the socket hole location according the surround tile **without** measurement

2) Draw the socket hole location on the tile

3) Drill the socket hole on the tile



# MULTI ANGLE MEASURING TOOL



30.7x17.4cm

1804-0308



## Features

- **Multiple Applications.** Maxform easy angle ruler can create specialized angles / shapes for tile, brick, stone, wood, laminate, and more. The ruler is handy for creating bull eyes, arches, plumb cuts and any projects you can think of.
- **Easy to Use & Increase Efficient.** The ruler can measure any desired angle or shape accurately by tightening or loosening the screw, holds the angle perfectly while making a mark.
- **Premium Aluminum Alloy Material.** This multi angle measuring ruler is more durable and sturdy than the plastic one, locks tight, yet releases easily, highly precise scale ETCHED by LASER can meet all your home or Professional project demand





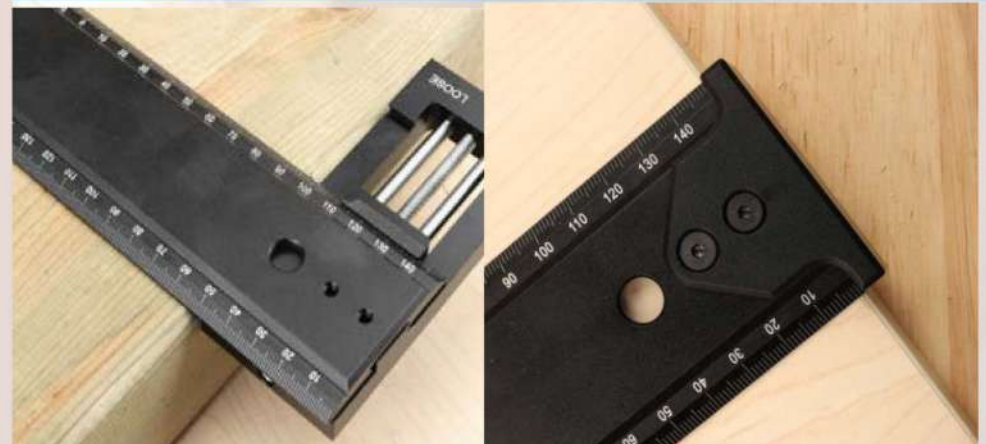
# MULTIFUNCTION MARKING & SQUARE SCALE SQUARE



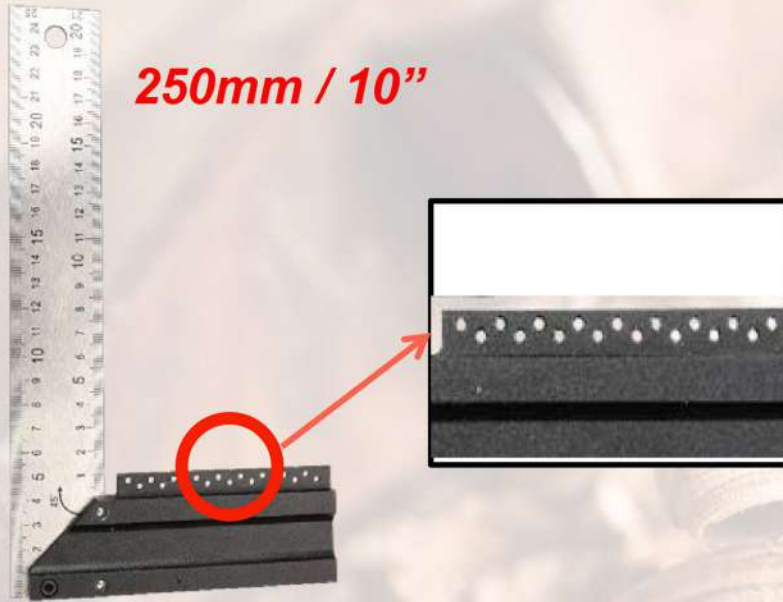
## Features:

- The Rule Stop shown here is large; it's sized to fit rulers up to 50mm wide exactly like our Woodworking Rules and has a length of two inches. It can be positioned anywhere along the ruler's length. The screw, posts and knob are machined from stainless steel. The body parts are machined aluminum blocks and anodized for decades of accurate performance.
- The ruler stop connected with ruler is also used to measure and mark 90° angles
- Hook rulers is quickly and exactly reference the starting edge of a board. It is especially helpful when working with longer rulers.

## Performance



# MULTIFUNCTION SQUARE TOOL LAYOUT



It is not only used for measuring and marking out 90° angle and also it is quickly marked using the handy holes along the measurement scale.

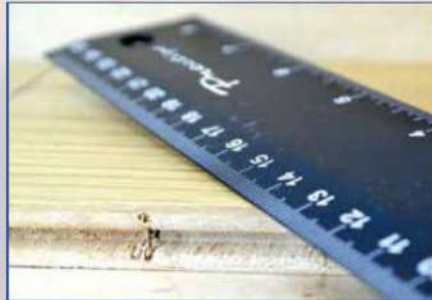


## Features

- Multifunction Tool Layout Angle marking and more Scribe parallel lines
- Laser etched metric and imperial scale rule
- Graduated in mm and 1/16th inch A ruler stop can convert any ordinary ruler into a precision marking tool

## Brand / Quality Reference

# TRY SQUARE



Laser etched scale rule in metric and imperial.



Anodised finish for enhanced corrosion protection

1804-0505 250x60mm

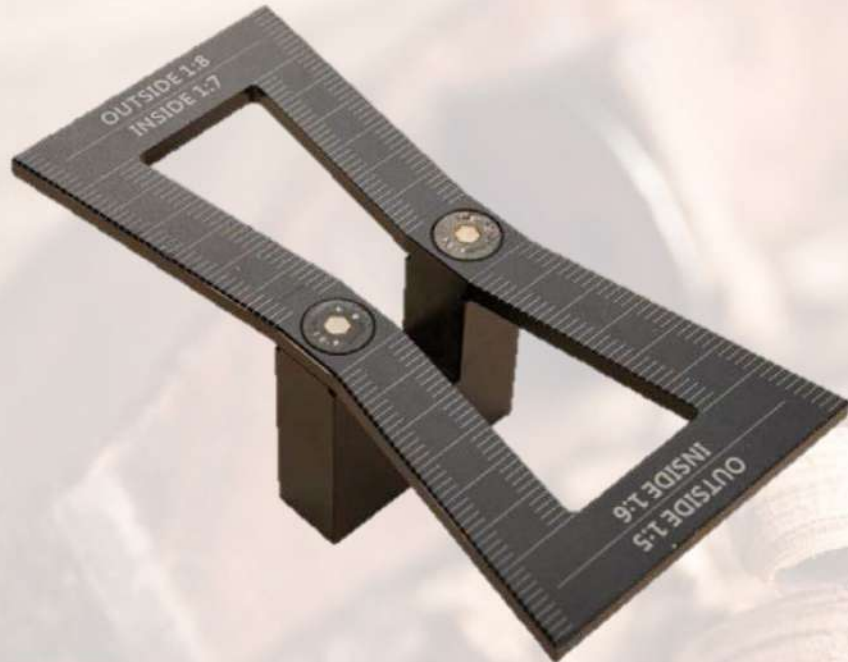
1804-0506 300x60mm



## Features

- A try square is special purpose square in wood- and metalworking used to mark or measure material.
- Black anodized and sand blasted; Protective Anti Rust Coating;
- Elocated aluminum billet handle with profile grooves;
- laser-engraving scale on both side measures accurately;
- It is used to measure and mark 90° angle.
- Graduated in mm and 1/16<sup>th</sup> inch

# DOVETAIL TEMPLATE



## Features

- Easy to use woodworker marking tool for wood joints
- Accurate Dovetail Layout, Great handy tool for woodworkers
- 4 Kinds of Proportion Marks 1:5, 1:6, 1:7, 1:8
- Marked for Hardwood or Softwood
- Made from High Quality Aluminum



# 250MM SLIDING BEVEL & DOVETAIL TEMPLATE SET



## Features

- Dovetail Template 1:5, 1:6, 1:7 & 1:8
- Easy to mark out accurate dovetail joints
- 250MM Sliding T-Bevel
- Angles can be securely fixed by tightening the wing nut

# TRIANGULAR SCALE RULER

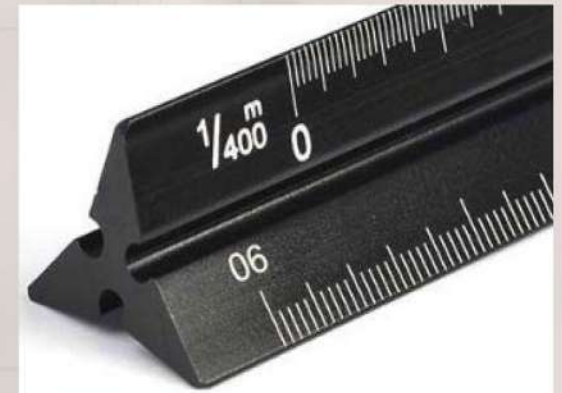
1804-0205

300mm / 12"



## Features

- Triangular Architect's ruler features 3 sides with 6 different scales;
- Professional grade for supreme accuracy;
- Color-coded grooves for quick and accurate selection of the desired scale;
- Made from high grade anodized Aluminum;
- 3 Color Coded Sides: Red: 1:100; 1:200; Yellow: 1:500; 1:600, blue: 1:300; 1:400



# 3PCS SET SPRING CALIPER & DIVIDER

200mm / 8"



1804-1210



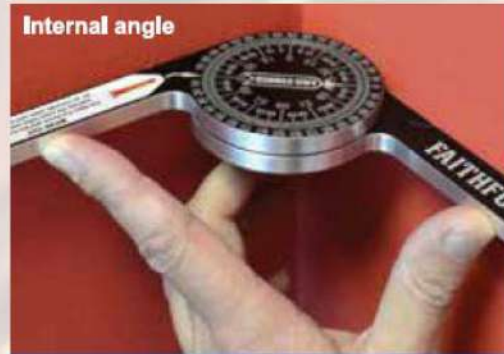
## Features

- Designed for reliable, accurate layout and measurement jobs, these are of immense use to toolmakers and all mechanics who require finer adjustment and better balance
- Manufactured from selected steel with a high grade polish
- Legs pivot on a roller and are tensioned by a bow spring
- Adjusting Nut allows for measurements of fine settings
- Designed specifically for transfer measurements & comparing internal/external measurements



# MITER SAW PROTRACTOR

175mm/7"



1804-1006

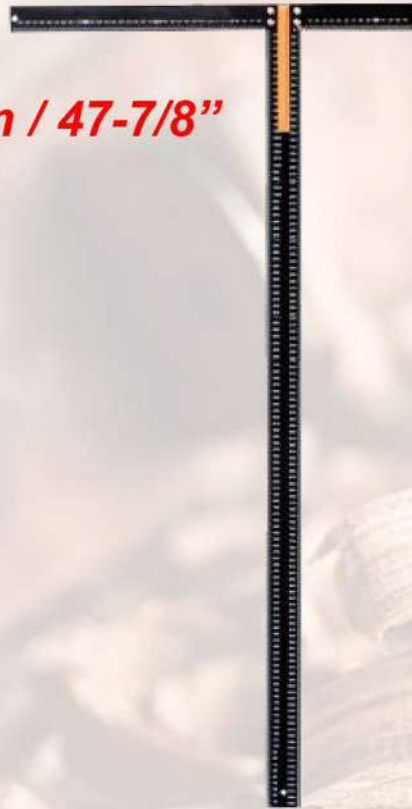
## Features

- Allows direct transfer of the work angle to the miter saw in 3 steps with no calculations
- Takes error-prone calculations out of the process of miter cuts to ensure perfect miter joints every time
- Simply set your miter saw to the angle that you read
- Upside down or backwards, the reading is always correct
- Two scales: red scale and arrow show the angle for a miter joint, while the black arrow and scale provide the angle to fit a single work piece to an angle



# PROFESSIONAL DRYWALL T-SQUARE

**1200mm / 47-7/8"**



1804-1005

## Features

- 1197mm long to facilitate marking on 1200mm standard dry-wall sheets, without overhang  
Four heavy duty rivets ensure durability for accurate measurements
- Drywall T-Square features bold white numbers and graduations on a high-contrast background, offering easy and quick reads
- Designed with a securely riveted head helping to provide accurate measurements, marks and cuts and an integrated finger guard to help protect against accidental blade jumps
- Durable powder coat finish
- Product Dimensions (mm)W:560 H:1235 L:25

# PROFESSIONAL EASY-READ STEEL CARPENTER SQUARE



1804-0905	300x200mm
1804-0910	600x400mm

## Features

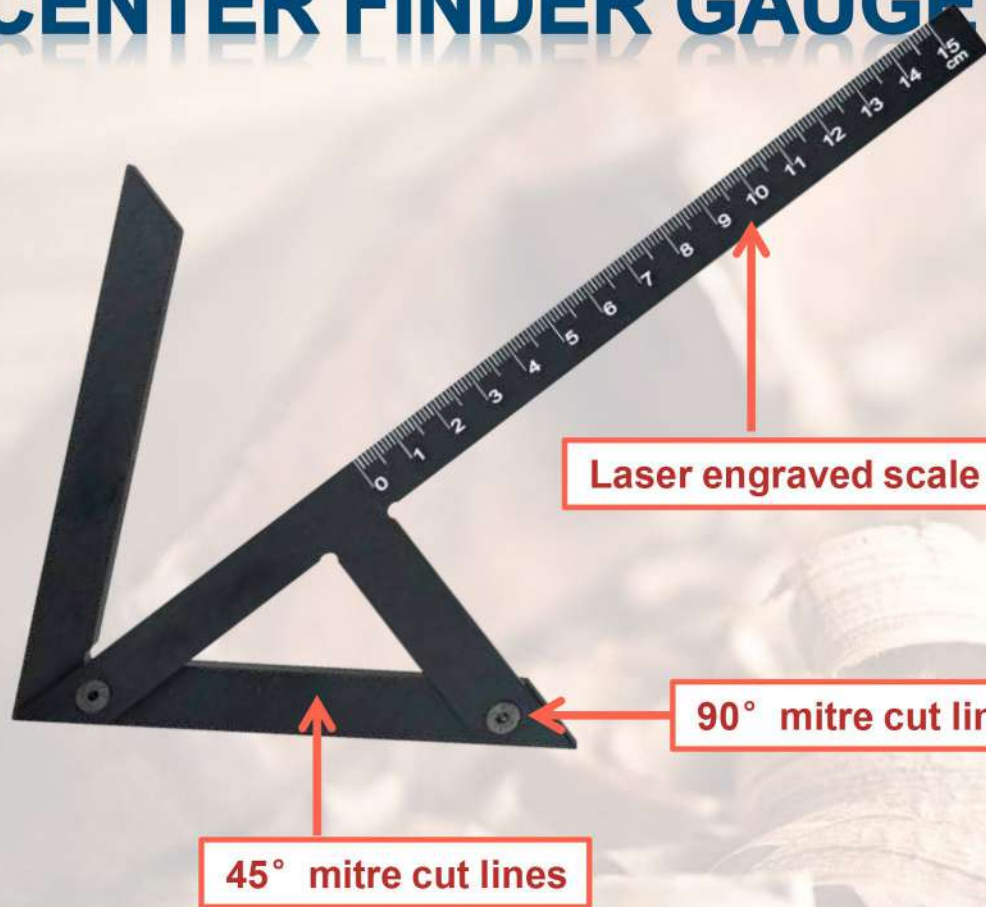
- 1197mm long to facilitate marking on 1200mm standard dry-wall sheets, without overhang
- Four heavy duty rivets ensure durability for accurate measurements
- Drywall T-Square features bold white numbers and graduations on a high-contrast background, offering easy and quick reads
- Designed with a securely riveted head helping to provide accurate measurements, marks and cuts and an integrated finger guard to help protect against accidental blade jumps
- Durable powder coat finish Size: 560mmx1235mmx25mm



# CENTER FINDER GAUGE

1804-0105 100mm

1804-0110 150mm



## Features

- Made of hardened aluminium; Scale special laser-engraving; Works standard, high accuracy
- Scratch resistant with mm-graduation Tolerance 0.3mm
- It enables the user to accurately locate the center of round stock, has a 90° right angle head with a rule at precisely at the center to give an accurate 45° use in locating turning centers on square, or round stock as well as measures 90 degrees for other squaring functions.



# GAGE WITH FLAT SLIDING RULER & MARKING BLOCK



1804-0405	250mm
1804-0410	300mm



## Features

- Manufactured of high quality aluminum alloy, corrosion resistant and durable, not easy to break
- Flat pattern
- With mm-graduation and reading 0.05 mm
- Knurled thumb screw for stem locking
- Anodized and sand blasted protect anti rust coating

# ALUMINIUM PROTRACTOR ANGLE GAUGE

1804-0005



**150\*270mm**



## Features

- Manufactured of high quality aluminum alloy, corrosion resistant and durable, not easy to break
- Determines angles from 0-180°
- Set correct angles for transferring to the work piece
- Locking screw to hold rule at chosen angle

## Performance



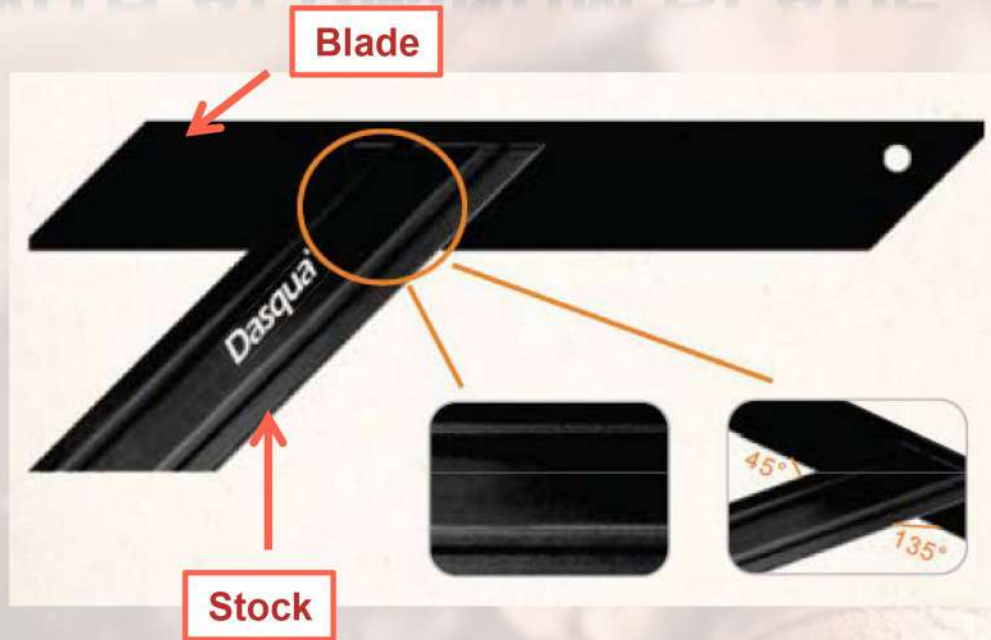
Laser etched graduations from 0 – 180° degrees.



Black anodised finish for enhanced corrosion protection.

# MITRE SQUARE WITH ALUMINUM BLADE

1804-0610



300mm

## Features

- Manufactured of high quality aluminum alloy, corrosion resistant and durable, not easy to break black anodized aluminum blade elocated aluminum handle with profile grooves
- 45° and 135° angular

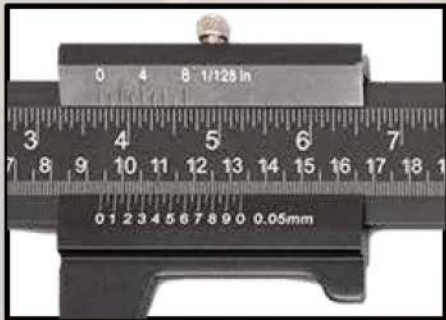
## Performance



# ALUMINUM VERNIER CALIPER

1804-1215

600mm/24"



## Performance

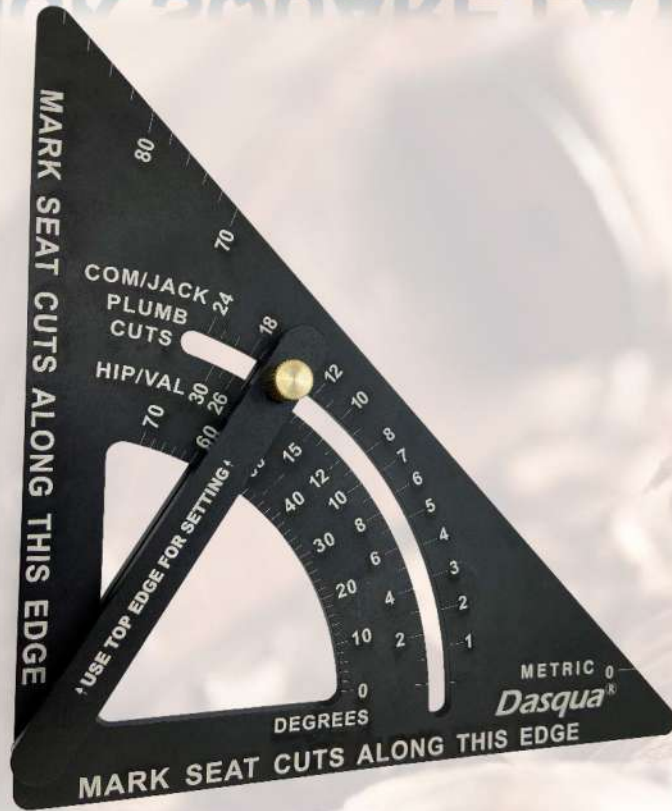


## Features

- Manufactured of high quality aluminum alloy, corrosion resistant and durable, and light for use
- It has a locking mechanism. Measures in both sae(inches) and metric(millimeters); up to 24" or 610mm
- the Minimum Inside Measure Can Start At 10mm (1cm)
- Lasering scale for ultra-precise measurements
- Large jaws with a 3-1/8" maximum throat

# PREMIUM ADJUSTABLE QUICK SQUARE LAYOUT

1804-0009



## Features

- Adjustable Quick Square Layout Tool has a base length of 10-3/4" and a rule length of 6-3/4"
- Heavy-duty aluminum construction for durability
- Features Common, Jack and Hip, and Valley scales for various applications
- Multipurpose, adjustable design can be used as a saw guide, bevel or protractor
- Heavy-duty aluminum construction for durability

## Performance

