Dasqua®

PREMIUM WOODWORKING SERIES

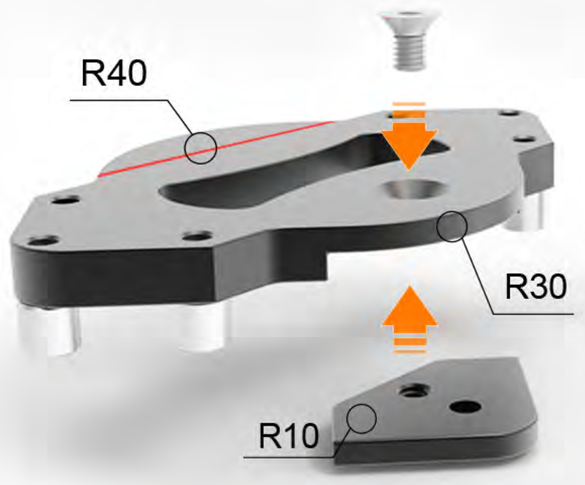
TRADITIONAL & LATEST

CNC MACHIED FROM SOLID ALUMINIUM ALLOY MATERIAL

Corner Radius Template

Cut perfect workpiece radiuses with ease!

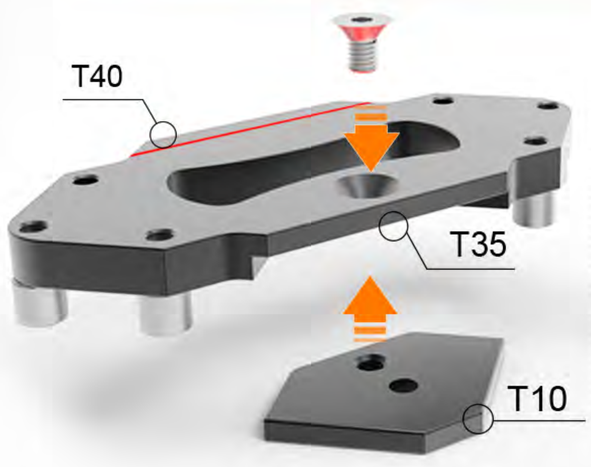
- **MATERIAL**: High quality durable and rust-resistance aluminum alloy
- **CNC:**100% CNC machined for high accuracy & high quality
- **EASY TO USE:**Easy select and replace the template to cut perfect outside radiuses





1804-5111:
Including: 1pc R corner body with R30 &R40;
1pc each R5, R10, R15, R20, R25; 1pc hex key

1804-5113:
Including: R1”,R1-1/4”,R3/4”,R5/8”,R1/2”,R3/8”,R1/4”,R1/8”





1804-5116:
Including: 1pc R corner body with T35 &T40;
1pc each T10, T20, T30; 1pc hex key

1804-5119:
Including: T1-1/2”,T1-1/4”,T1”,T3/4”,T1/2”,T1/4”







- Covering most needed shapes



- Replaceable templates

- DIY the perfect radius



- Protecting design

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250mm/300mm Multifunction Square

With heavy duty construction

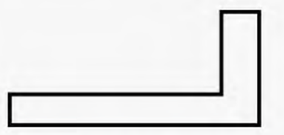
- Precision CNC Single-Frame constrution blade & base guaranteed 90° square
- Anodized finishing with precision laser engrave marking
- Built-in marking holes for every 5mm precise marking

1804-5221: 250mm multifuction square

1804-5226: 8″ multifuction square

1804-5223: 300mm multifuction square

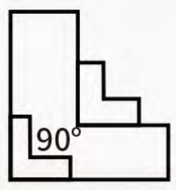
1804-5229: 12″ multifuction square



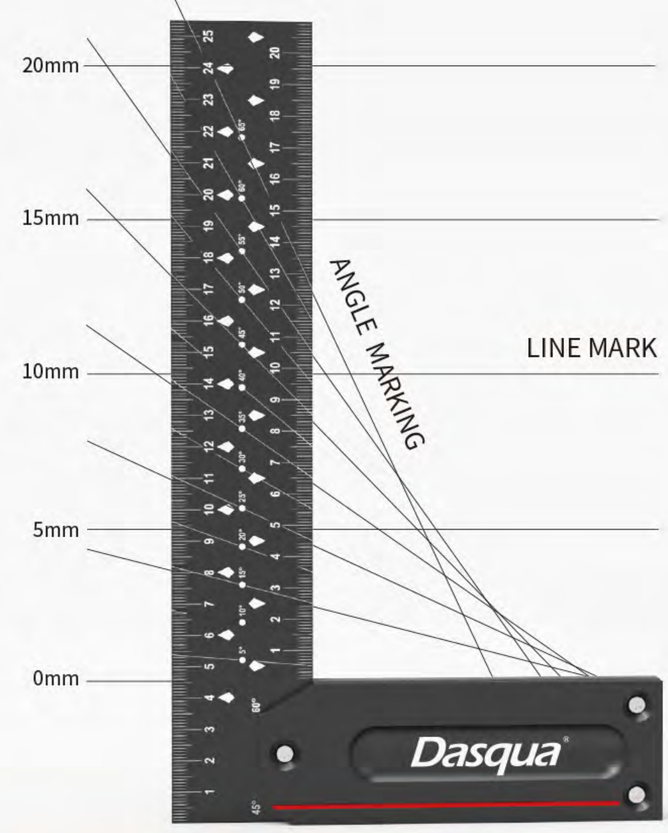
SOLID ALUMINUM SINGLE-FRAME /CONSTRUCTION

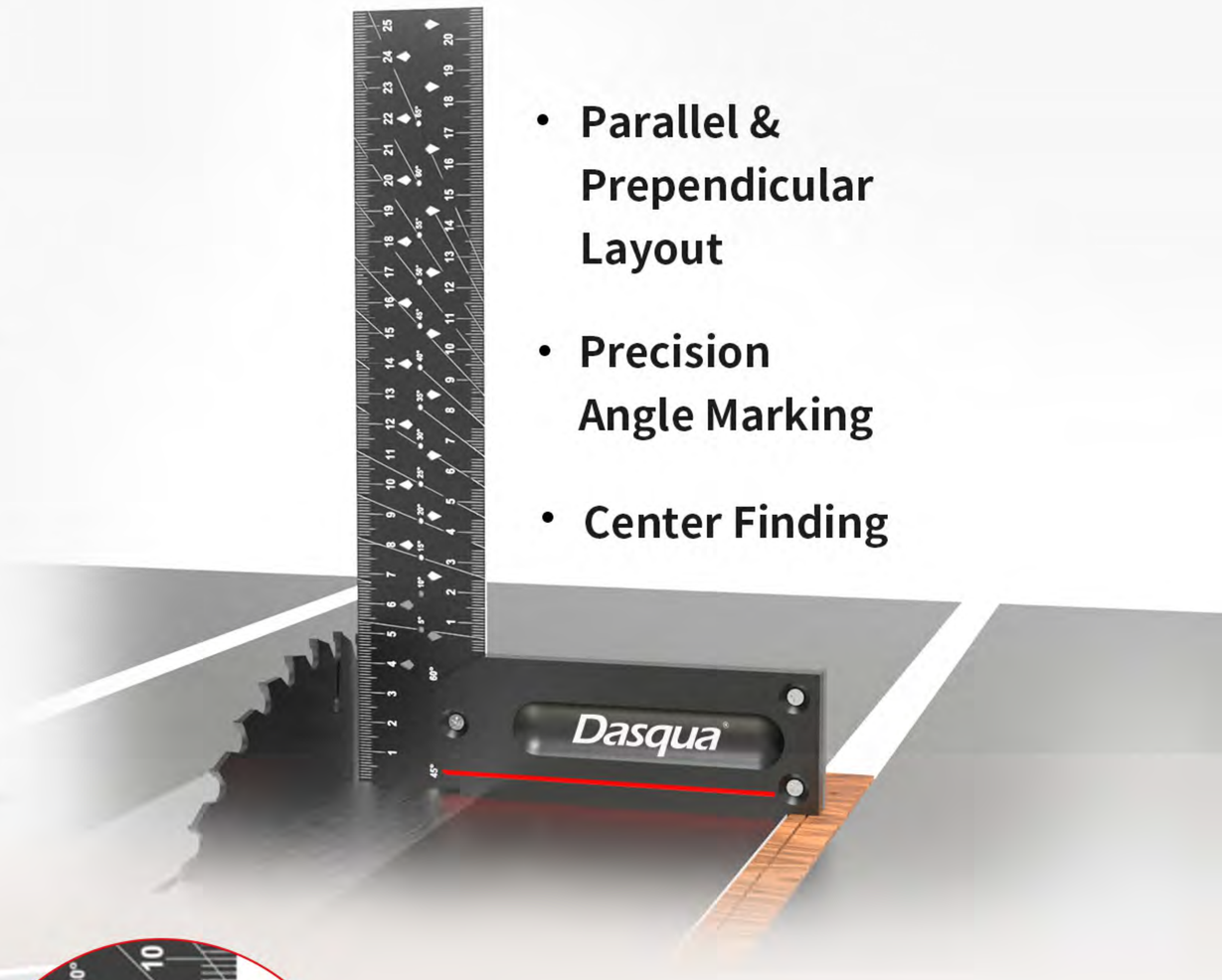


ANTI-SCRATCH ANODIZED FINISH



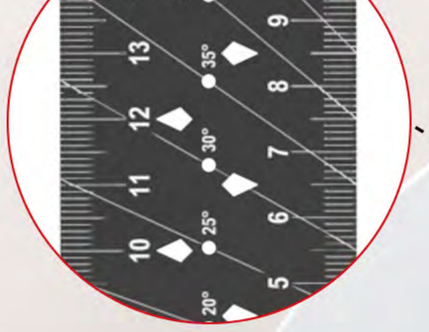
ACCURATE SQUARE



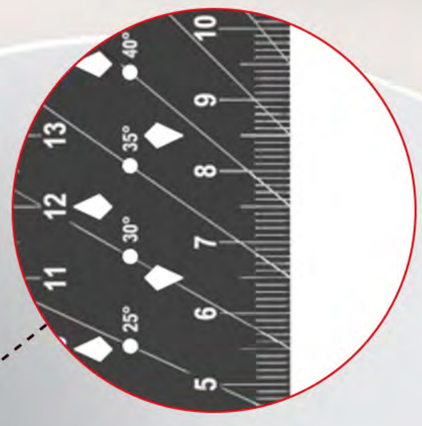


- Parallel & Prependicular Layout
- Precision Angle Marking
- Center Finding

- Diamond hole for easy marking and centering

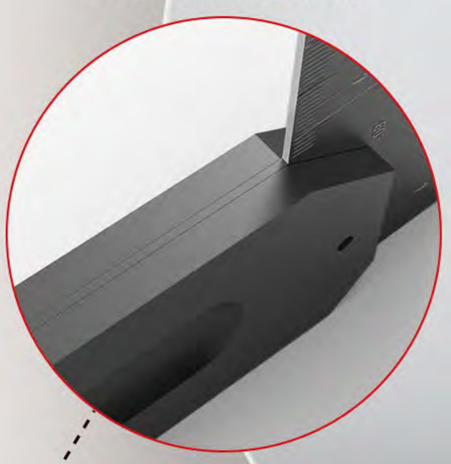


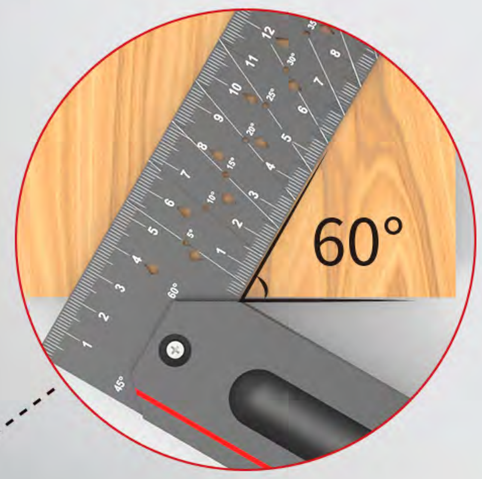
- Laser marking for high accuracy



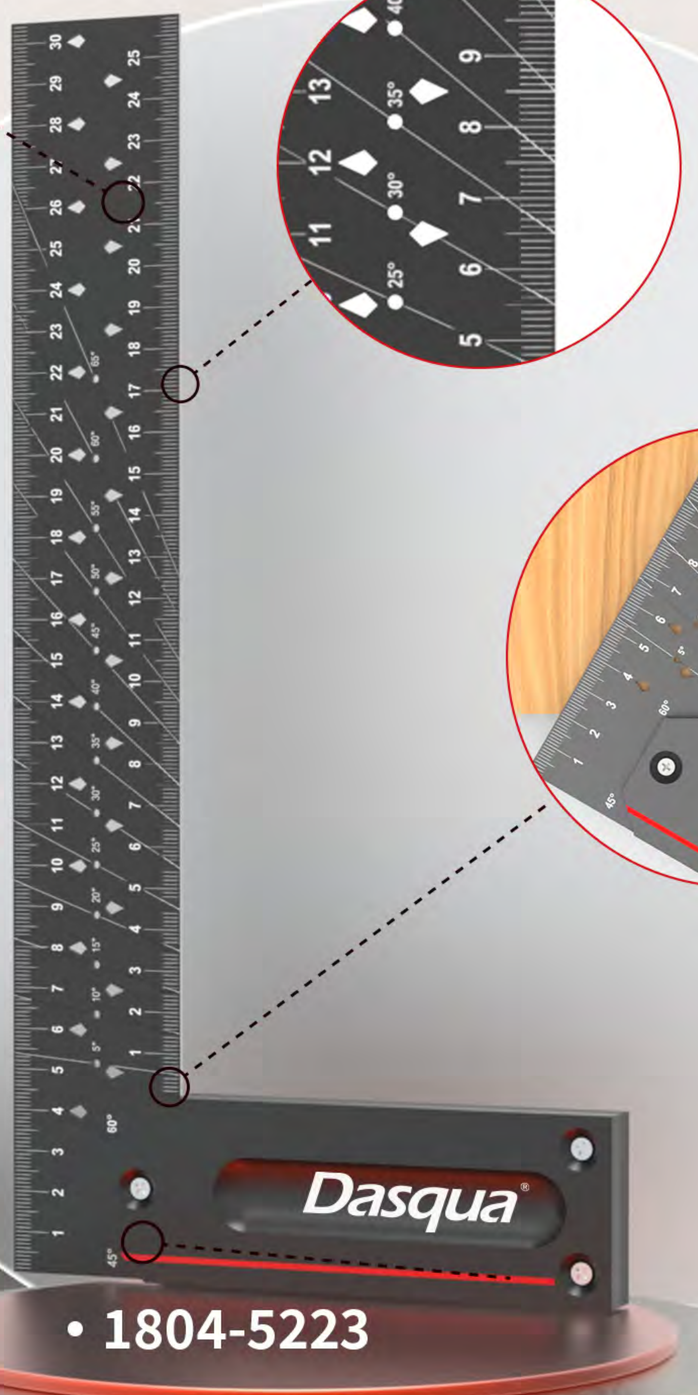


- Heavy duty construction

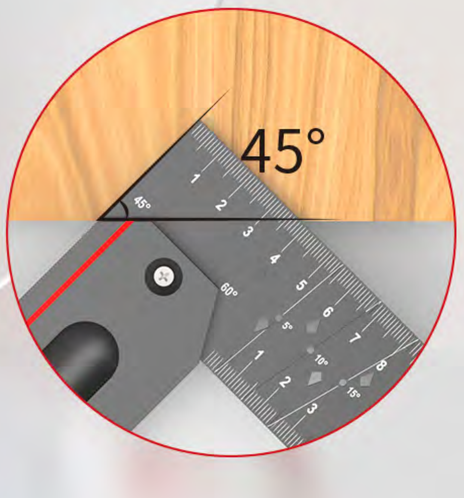




- Check the perfect right angle



- 1804-5223



- 1804-5221

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T-Shaped Ruler with Marked Holes

Heavy duty traditional ruler with lastest function

- CNC Machined for Precision and Accuracy
- Ruler is laser engraved with high contrast scale markings

1804-5331(1804-5333): 100mm(4″) T-shaped ruler with marked holes

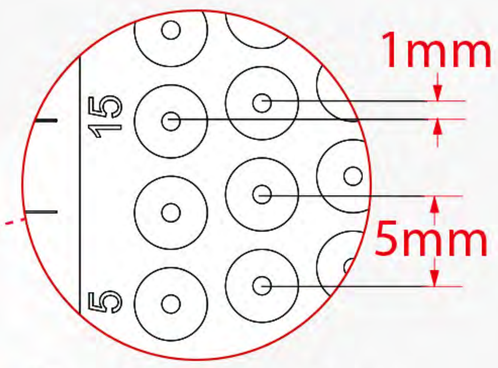
1804-5336(1804-5339): 150mm(6″) T-shaped ruler with marked holes

1804-5341(1804-5343): 260mm(10″) T-shaped ruler with marked holes



- With steps, easy to use

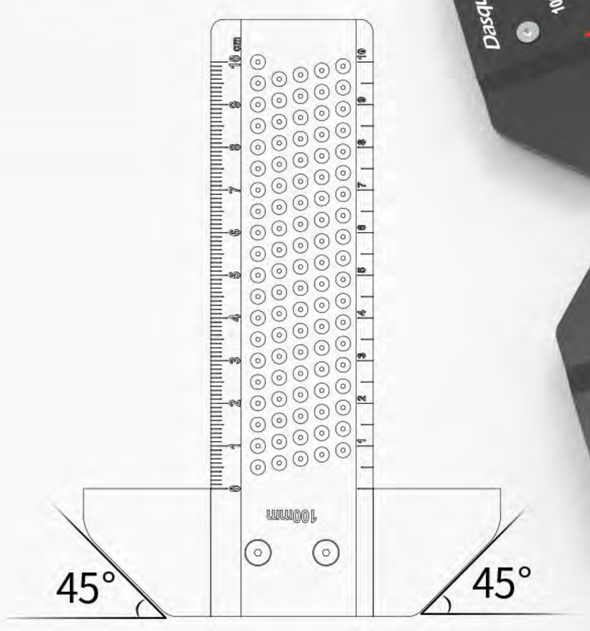




- Precision marking hole



- Bevel surface for easy reading and marking



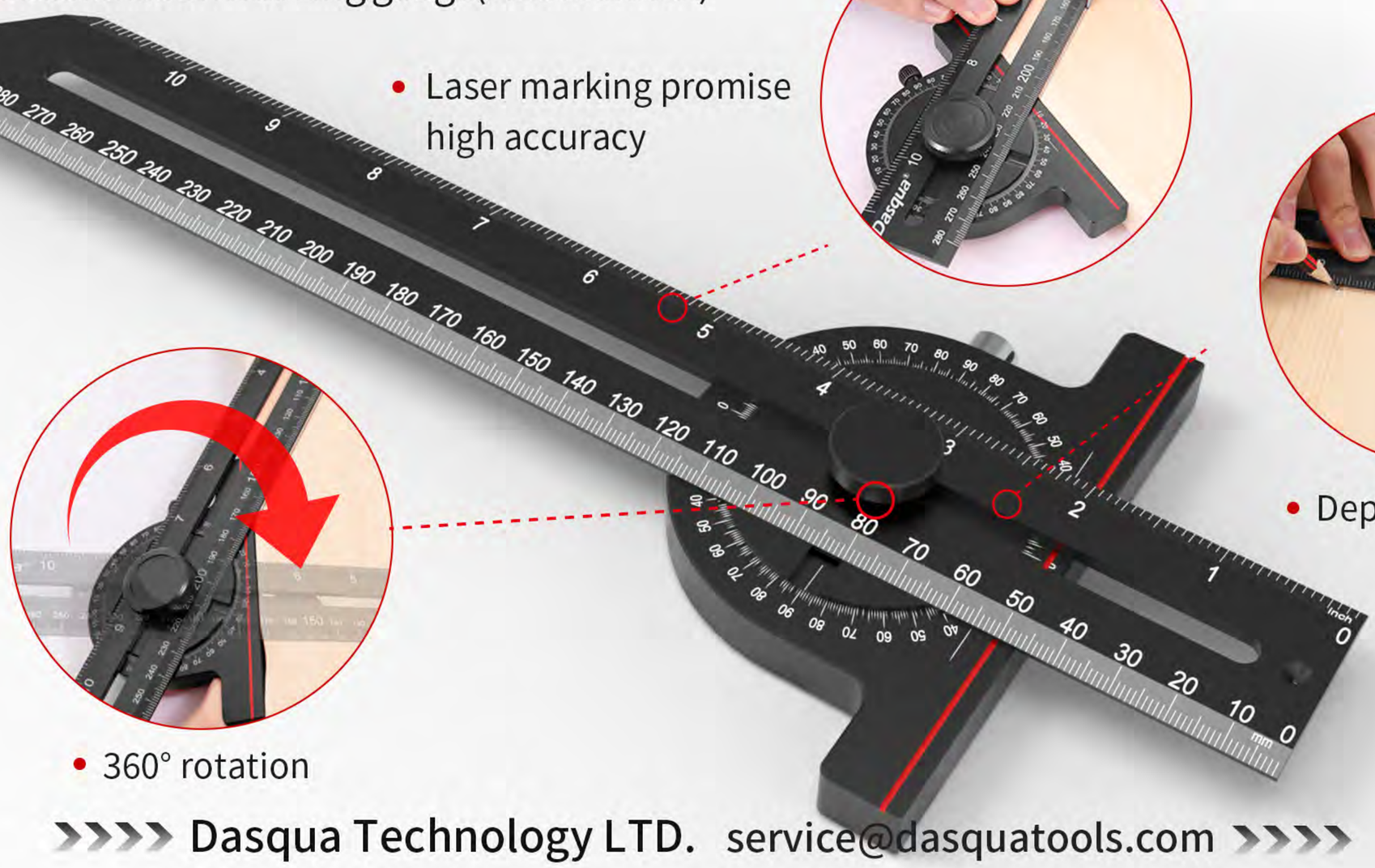
- Used to draw the required size and length, slotting, positioning, splicing, inlaying, etc on the wood

MULTIFUNCTION MARKING GAUGE

- Solid aluminum body with CNC-machined edges for greater accuracy and durability
- Anodized finishing with precision laser engrave marking
- 360° rotation function and easy to rotate any angle as needed

1804-5441: Multifunction marking gauge(Metric & Inch)

- Laser marking promise high accuracy







- Depth measuding

- 360° rotation

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Pocket Marking Ruler

- High quality durable and rust-resistance aluminium alloy
- The marking ruler helps to mark precise, straight and parallel lines as demand
- Precision marking ruler with 5mm hole distance and 1mm hole size

1804-5551: Pocket marking ruler(Metric)

1804-5521: Pocket marking ruler(Inch)

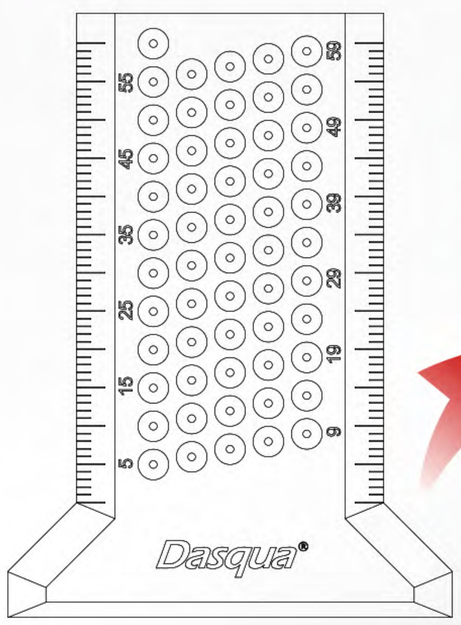


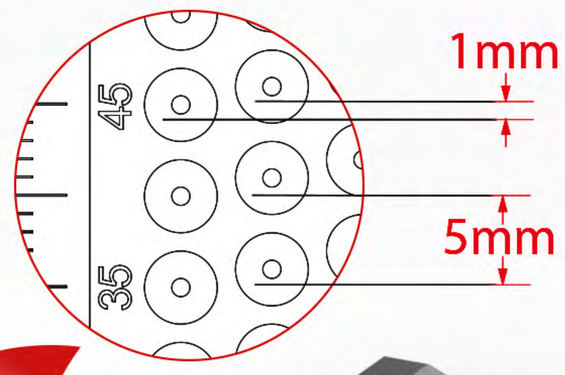
- Heavy duty construction

- Precision marking straight and parallel lines

Pocket Marking T-Ruler

- High Quality Durable and Rust-resistance Aluminum alloy
- The holes are the perfect size to use with the included mechanical pencil for drawing different parallel lines
- Precision marking ruler with 5mm hole distance and 1mm hole size



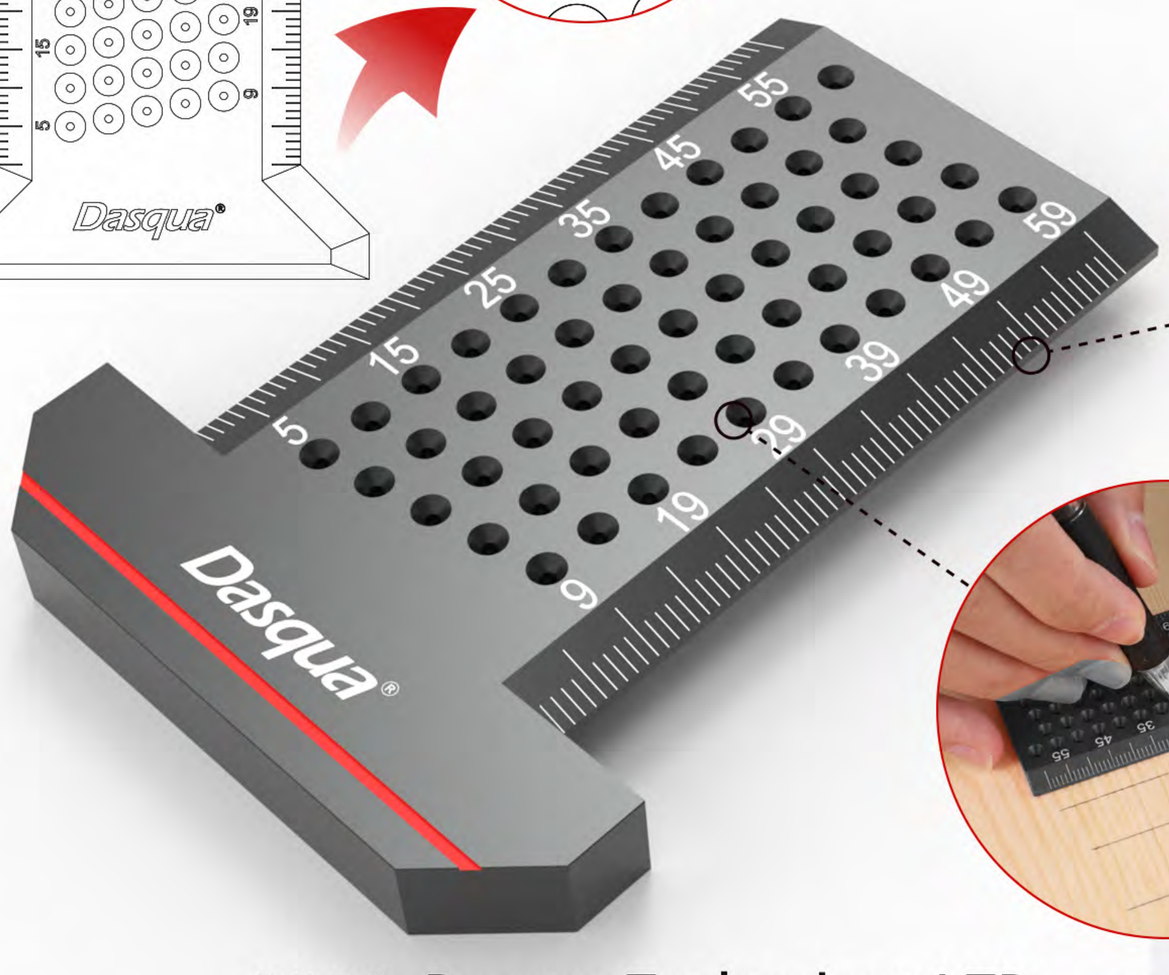


1mm **1804-5661**

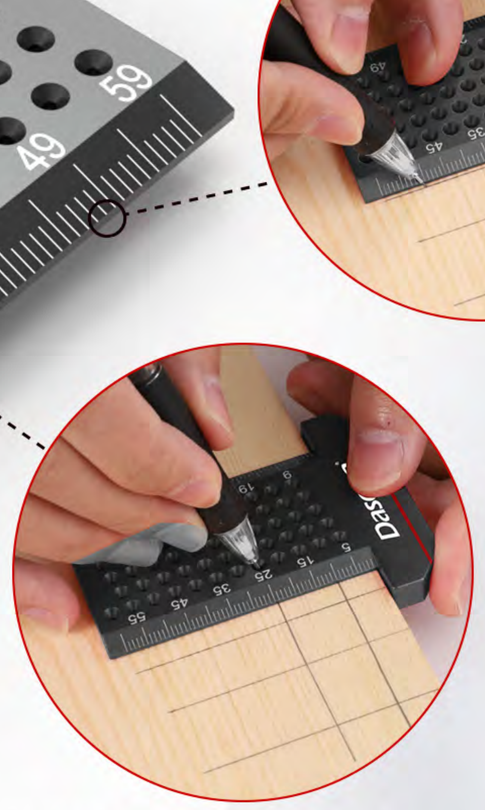
Pocket marking T-ruler(Metric)

5mm **1804-5662**

Pocket marking T-ruler(Inch)







- Draw perfect horizontal lines

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Precision Marking T-Rule

- Special thiner stainless steel, clear and accurate scale, CNC processing, comfortable texture
- Horizontal line, vertical line, long line, short line, parallel, right angle, let you draw the line as you like
- Combination square for marking with perfect, instant accuracy
- T-rules make it very easy to draw exact lines in either direction

1804-5770: Pocket T-Rule 12"1Pc Pencil,1(set]Refill
1804-5771: Pocket T-Rule 300mm,IPc Pencil lsetjRefill
1804-5772: 7"Angle Rule 1Pc Pencil,1(set)Refill
1804-5773: 180MM Angle Ruler ,1Pc Pencil, 1(set) Refill
1804-5774: Precision WIDET-Rule 200mm , 1Pc Pencil,(set)Refill
1804-5776: Precision WIDE T-Rule 8",1Pc Pencil, 1(set) Refill
1804-5778: 6" Precision Protractor ,1Pc Pencil, 1(set) Refill
1804-5779: 160mm Precision Protractor ,1Pc Pencil, 1(set) Refill

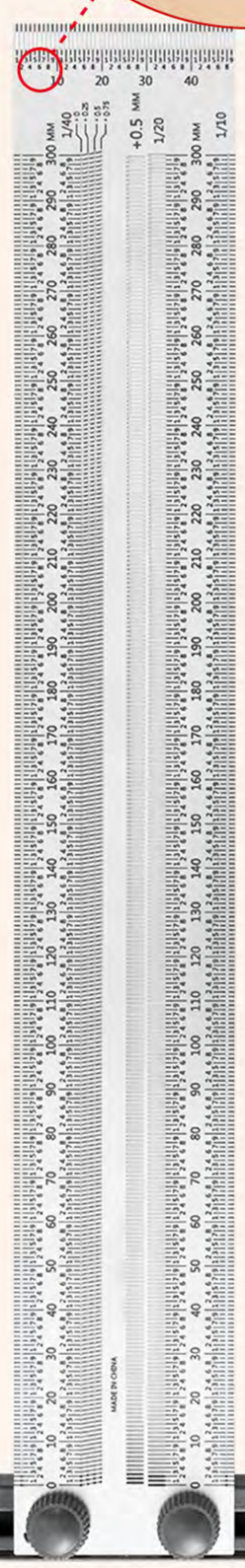
Thinner

Flexible

Precise



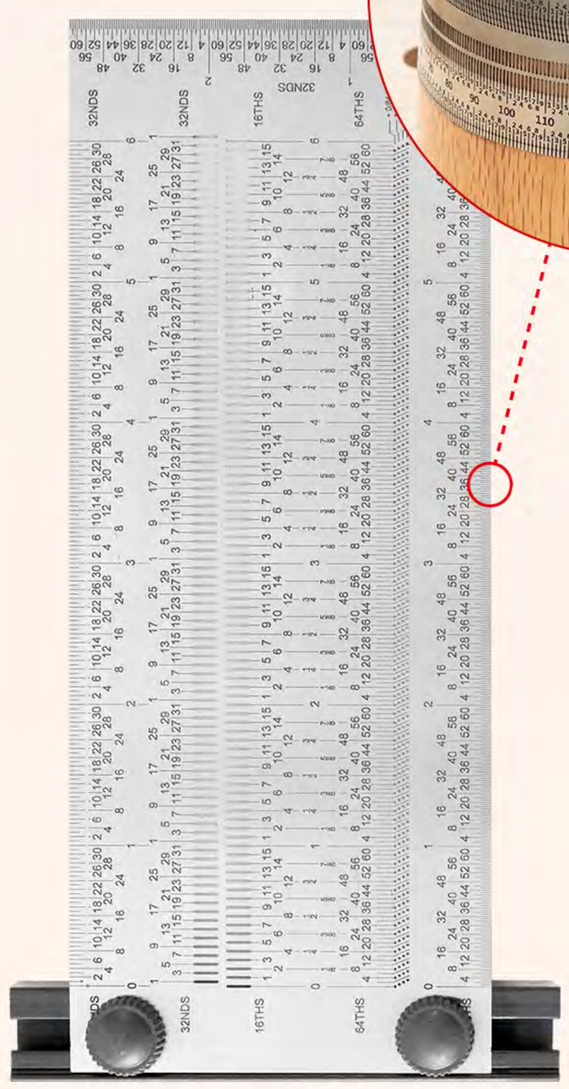




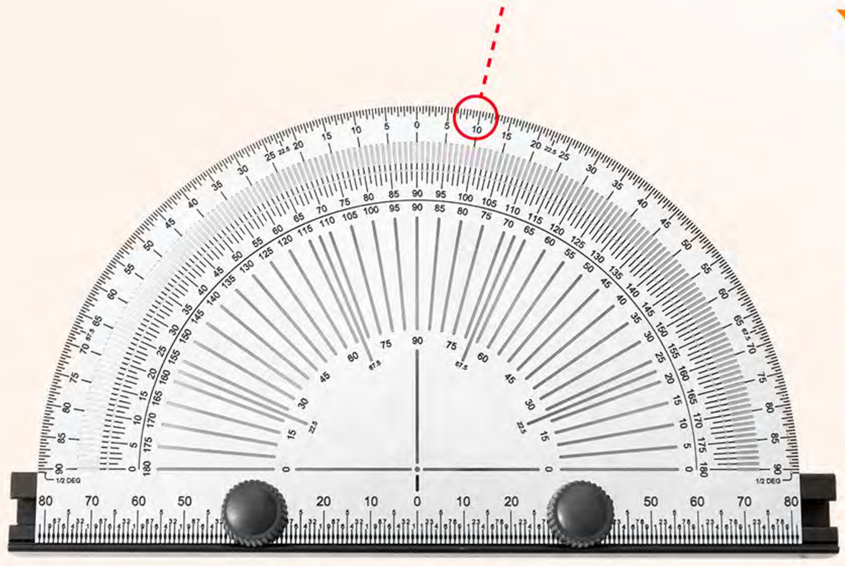












1804-5771 1804-5773 1804-5776 1804-5779

DRAW THE LINES AS YOU LIKE

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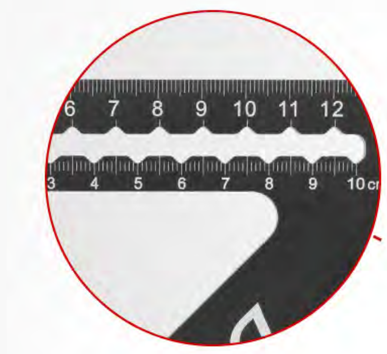
Carpenter Square

With heavy duty construction

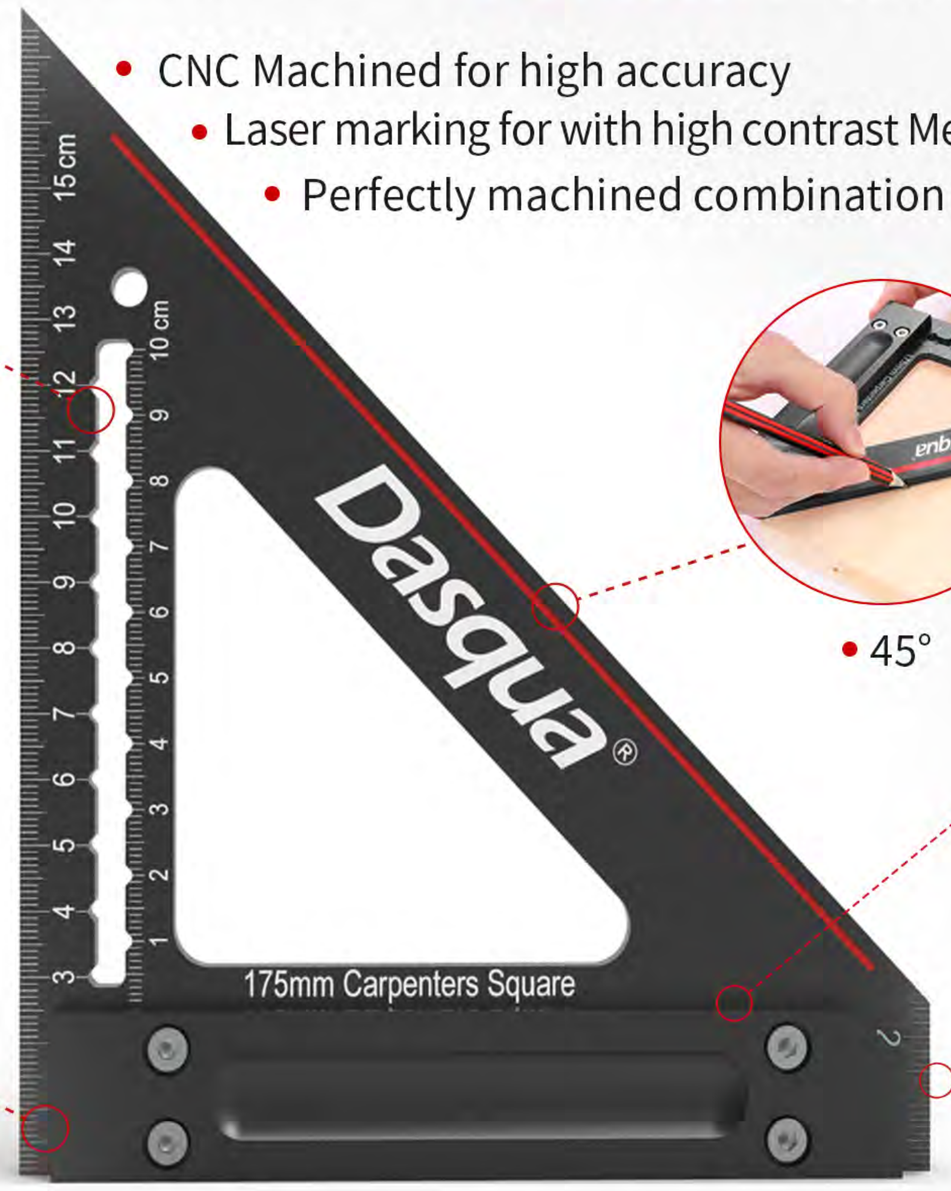
1804-5881: 150MM Carpenter Square

1804-5883: 6" Carpenter Square

- CNC Machined for high accuracy
- Laser marking for with high contrast Metric/inch scale
- Perfectly machined combination 90 and 45 degrees



- 10mm Scribe Marks easily fit Carpenter Pencils





- 45°



- Heavy duty construction



- 90°



- Precision marking

Multifunction Rotary Square

- Traditional triangle design, quick size marking and Angle marking
- Aluminum alloy CNC machined, high quality design, anodized surface treatment
- Center rotatable process design, drawing up to 15 different radius of the circle
- Quickly locate angle needed and marking

1804-5991:Multifunction rotary square(metric)

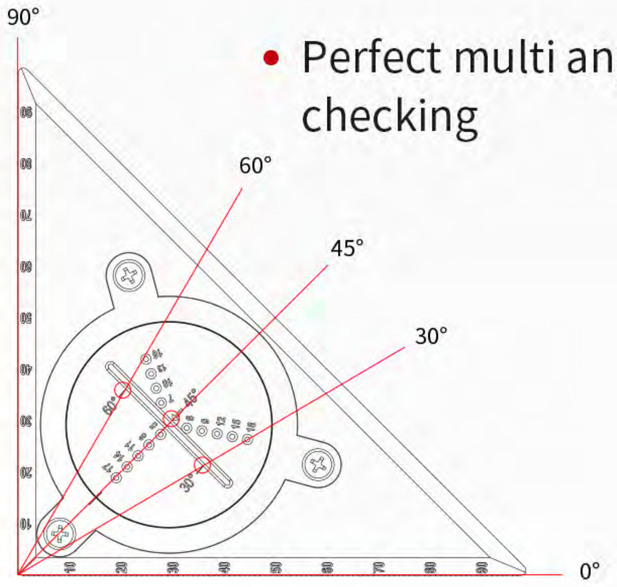
1804-5993:Multifunction rotary square(Inch)

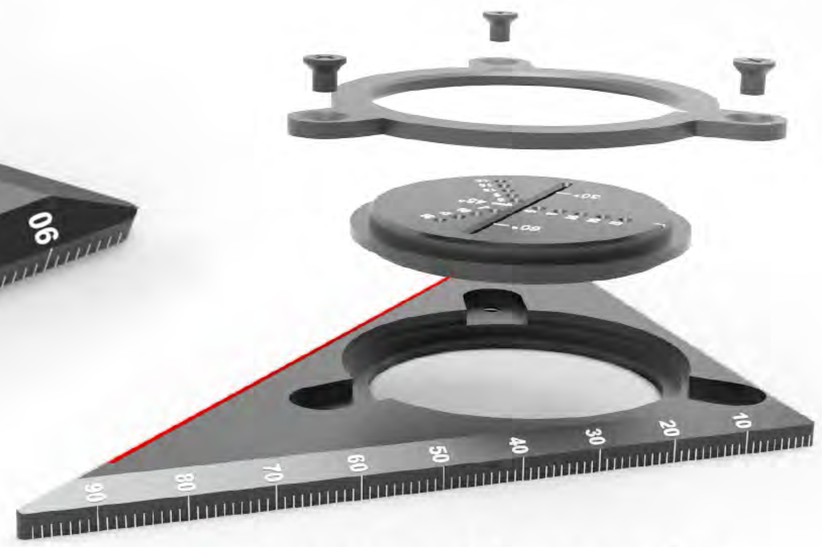
- Drawing 15 different radius of the circle





- Perfect multi angle checking





- Easy rotatable operation

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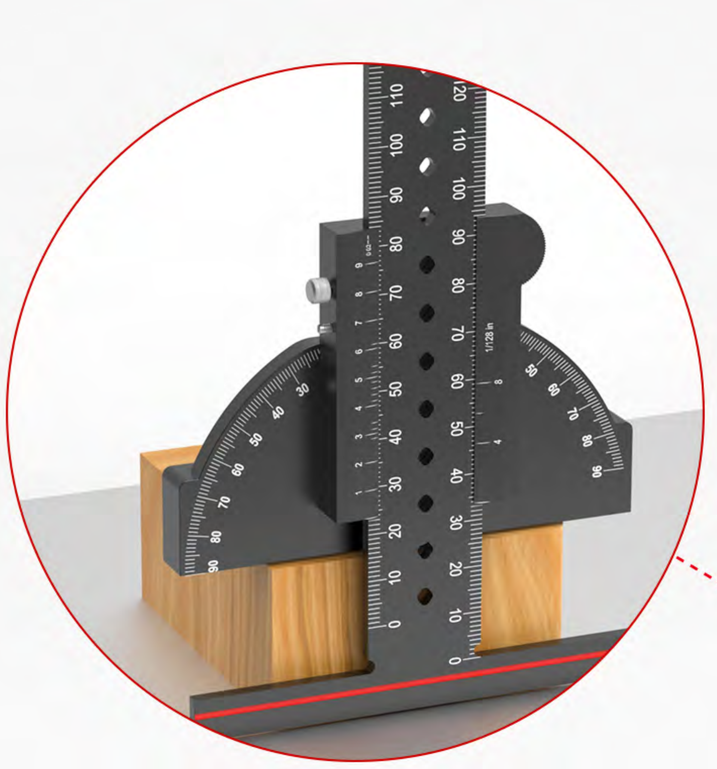
Multi rotary measuring ruler

Cut perfect outside radiuses with ease!

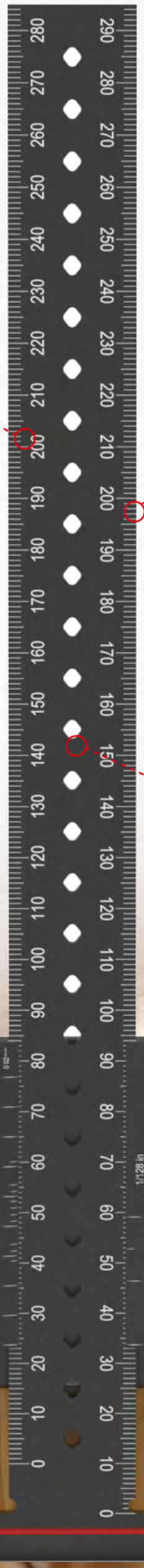
- Depths gauge, caliper, marking gauge, protractor 4 in 1
- High durability and reliability aluminum alloy material
- Laser marked scale for high accurate & easy reading

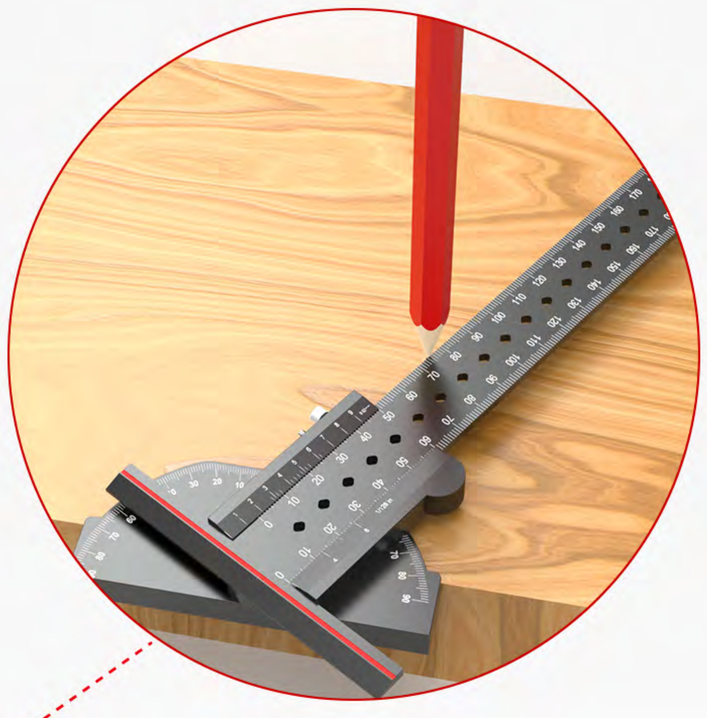
1804-6111: 300mm Multi rotary measuring ruler

1804-6113: 12″ Multi rotary measuring ruler

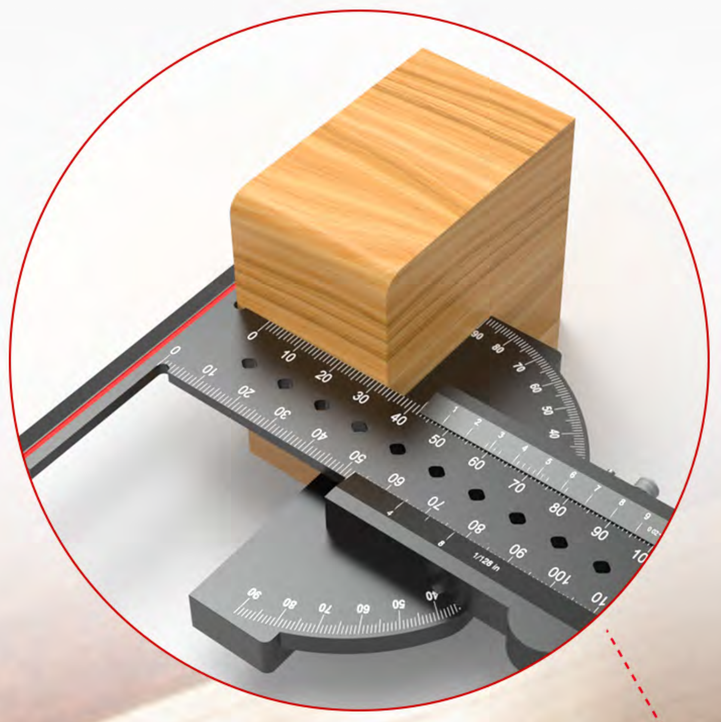


- Step gauge



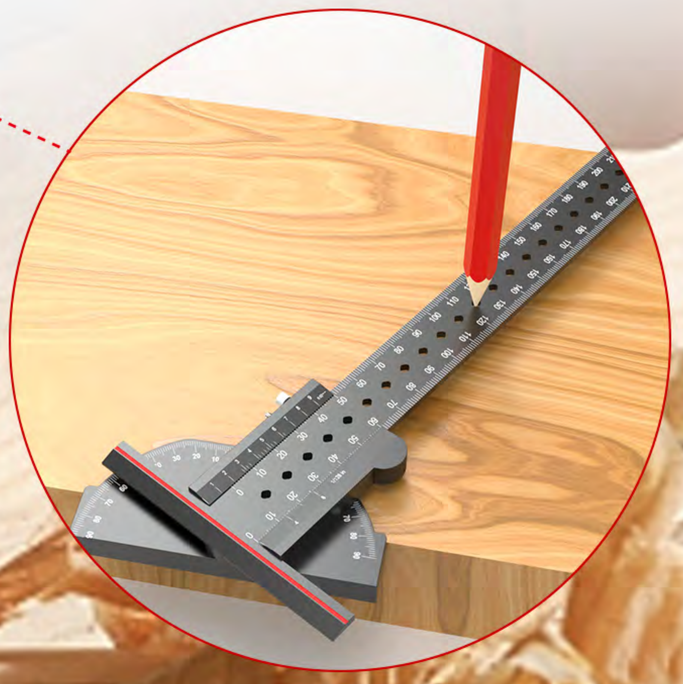


- Protractor



- Depth gauge

- Marking gauge



Adjustable Universal Dowel Jig

Easy to adjust drilling height and hole depth

- Quality Durable and Rust-resistance Aluminum alloy, stainless steel bushing and brass crew
- Includes 5 sizes of drill bushing of 6/8/10/12/16mm (inch set: 1/4″, 5/16″, 3/8″, 1/2″, 5/8″)to meet the needs of different connectors
- Simple operation makes drilling easier and more precise
- Great for carpenters, construction workers, etc

1804-6221 : Adjustable universal dowel jig(Metric)

1804-6223 : Adjustable universal dowel jig(Inch)



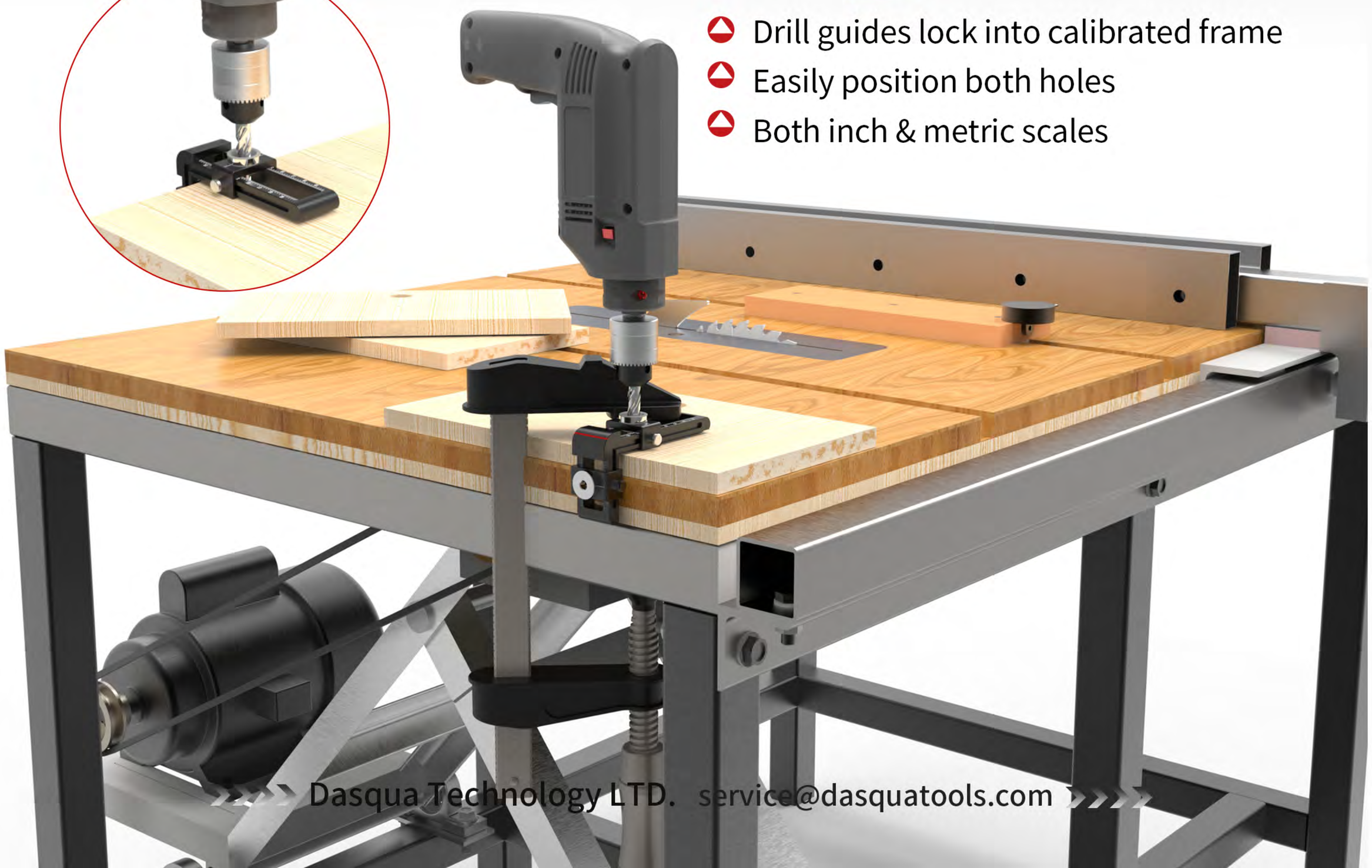


ADJUSTABLE DESIGN

- Horizontal adjustment range: 10-80mm (inch set: 3/8″ -3″)
- Longitudinal adjustment range: 10-30mm (inch set: 3/8″ -1 1/8″)



- Drill guides lock into calibrated frame
- Easily position both holes
- Both inch & metric scales



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DRILL GUIDE »»»

JUST LIKE A PROTABLE DRILL PRESS!!

- Universal drill guide provides perpendicular alignment of drill bits on flat, round or square workpiece
- Includes 17 metric drill sizes: 3mm, 3.3mm, 3.5mm, 4mm, 4.2mm, 4.5mm, 5mm, 5.5mm, 6mm, 6.5mm, 6.8mm, 7mm, 7.5mm, 8mm, 8.5mm, 9mm, 9.5mm 17 holes 1/64"
  increments (SAE) drill sizes: 1/8, 9/64, 5/32, 11/64, 3/16, 13/64, 7/32, 15/64, 1/4, 17/64, 9/32, 19/64, 5/16, 21/64, 11/32, 23/64, 3/8")
- Heat-treatment and electrophoresis provides durability & accuracy

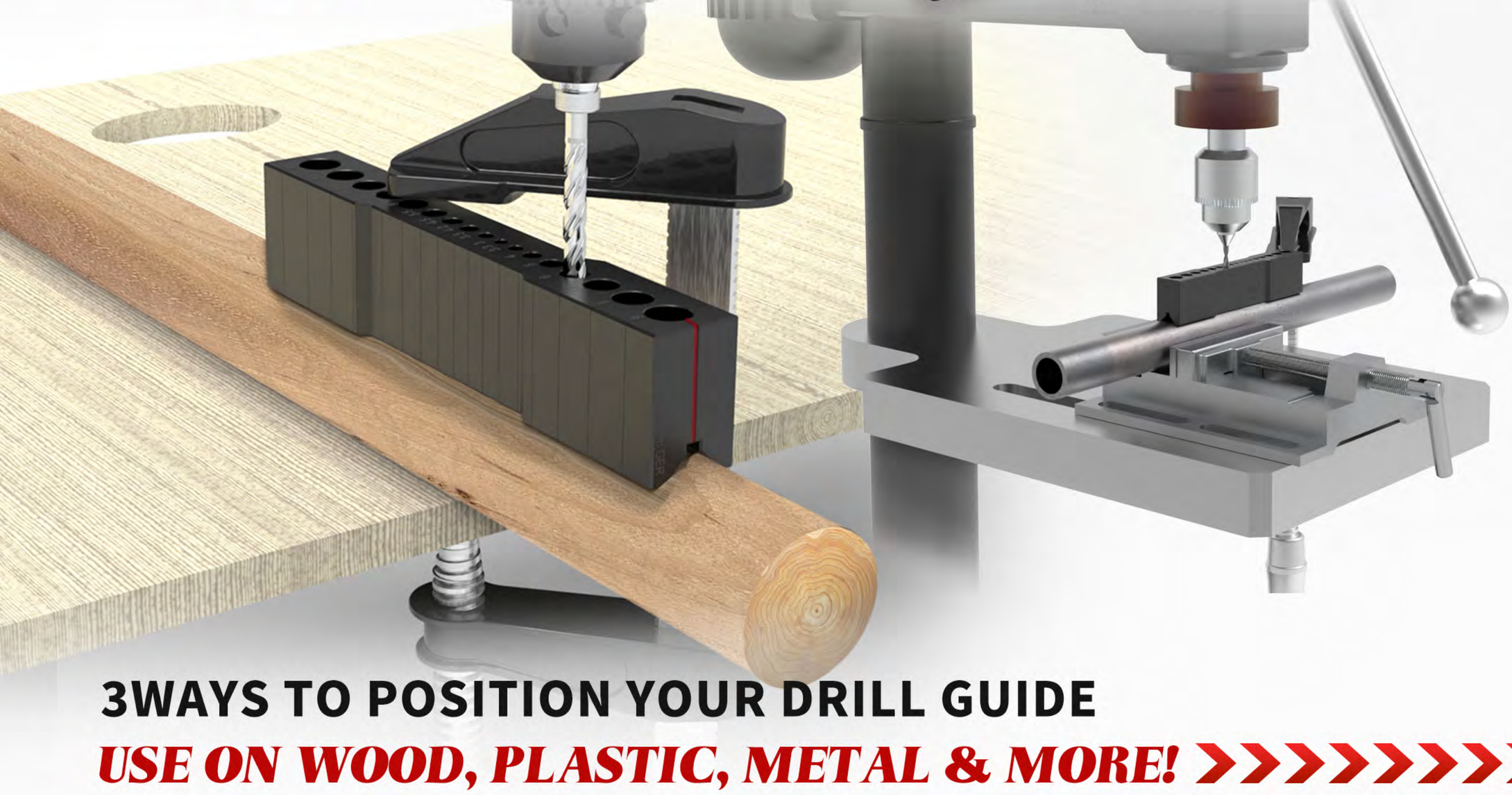
1804-6331 :Drill Guide(Metric) **1804-6333** :Drill Guide(Inch)



- Groove
  - Center line



Heavy Duty Metal Construction



3WAYS TO POSITION YOUR DRILL GUIDE

USE ON WOOD, PLASTIC, METAL & MORE! »»»»»»»»



Use on corners



Use on round pieces



Use on flat materials

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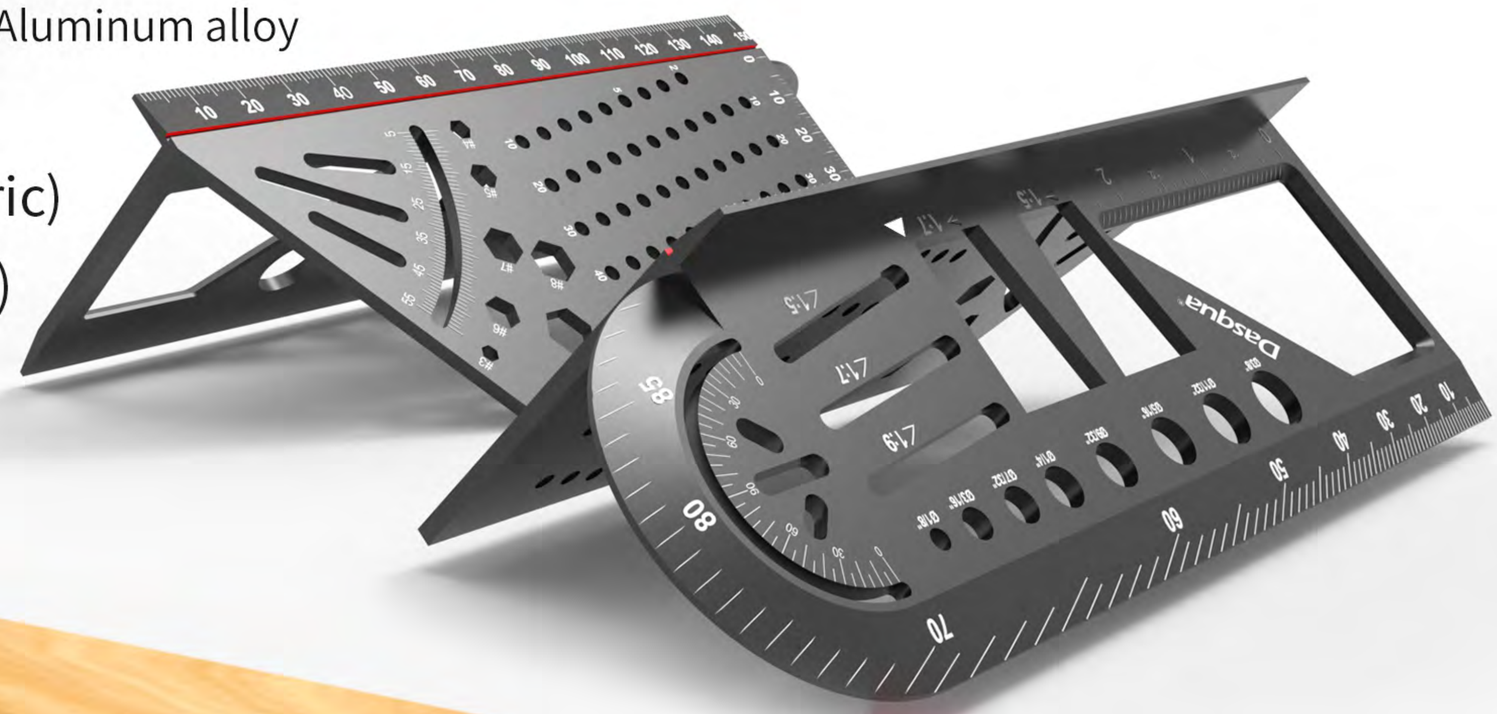
Angle Ruler Gauge

Multifunctional 3D Mitre Angle Ruler

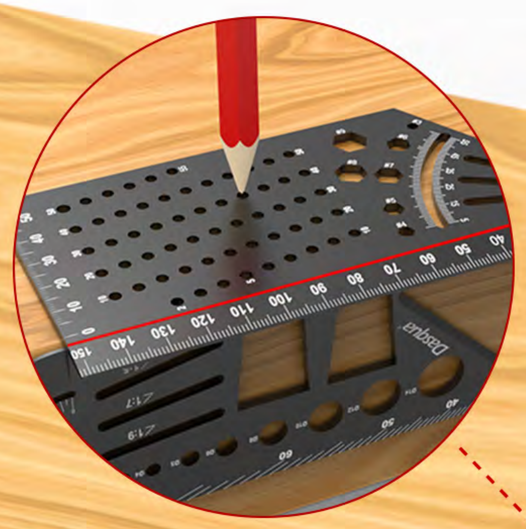
- The angle ruler has more than 10 functions, which are: square, protractor, dovetail template, circular hole, parallel line, vertical line, drilling positioning, T-shaped dovetail joint, 60° angle, 90° angle, ten common angles to meet your different needs
- High Quality Durable and Rust-resistance Aluminum alloy
- CNC Machined for Precision and Accuracy

1804-1106: Angle ruler gauge (metric)

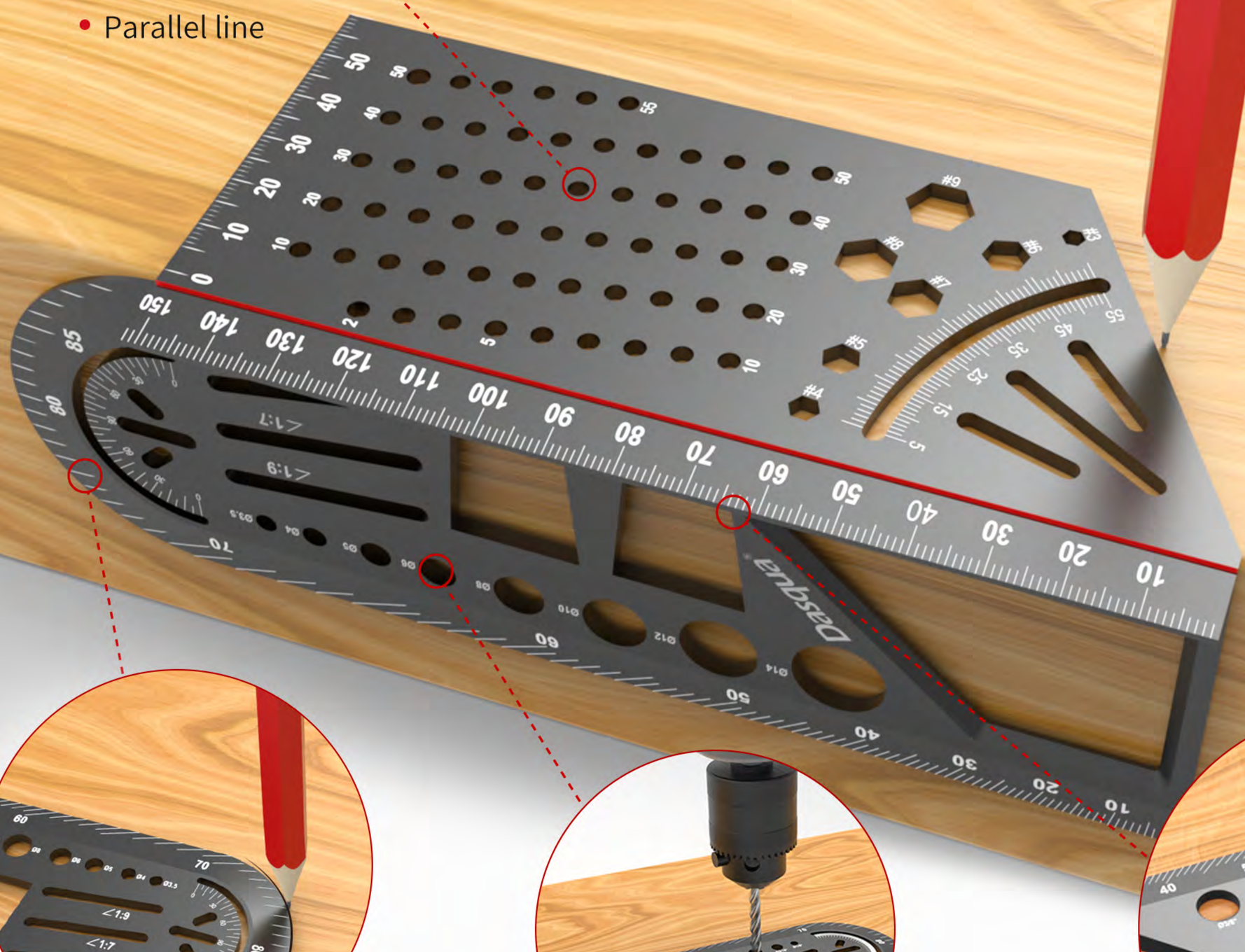
1804-1107: Angle ruler gauge (Inch)

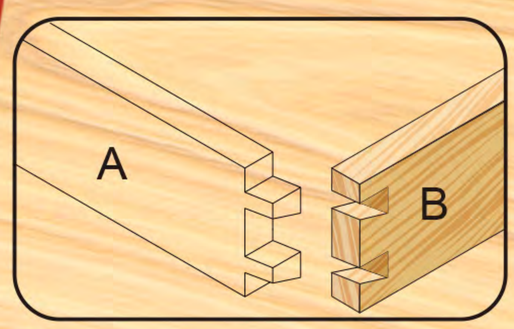


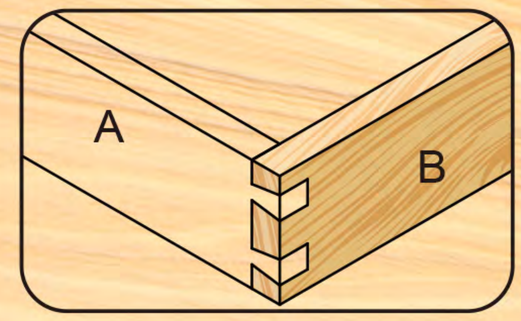
Angle positioning



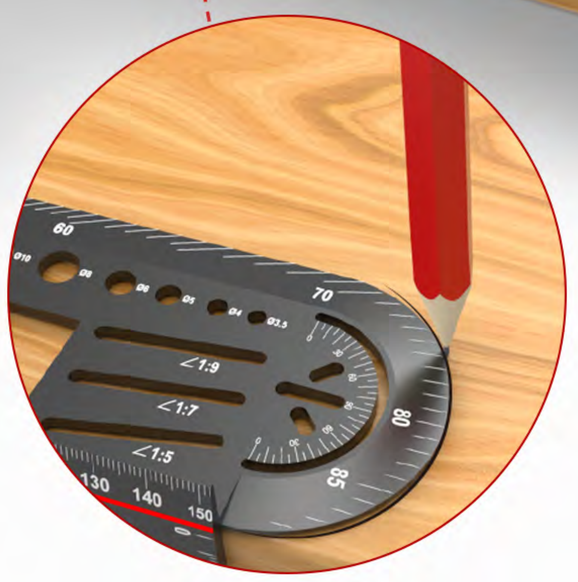
- Parallel line



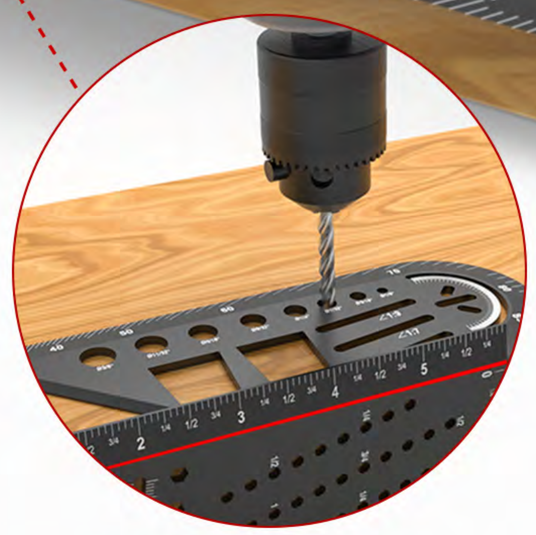




- Dovetail template



- Protractor



- Drill bit gauge



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Multi Functional Precision Square

Precision square with accurate clamping function!

- Made of high-quality aluminum alloy and stainless steel clamp, design with scale, anti-rust, anti-corrosion, durable for long-term service
- It is professionally used to assemble and DIY by clamping boxes, drawers, cabinets, frames. Perfect for squaring up shelf cabinets

1804-6551 : Multi functional precision square(Metric & Inch)

Including 2Pcs Aluminum Angle squares, 4pcs Clamp blocks

- Exact 90 degree angle

- High accuracy laser marked scale

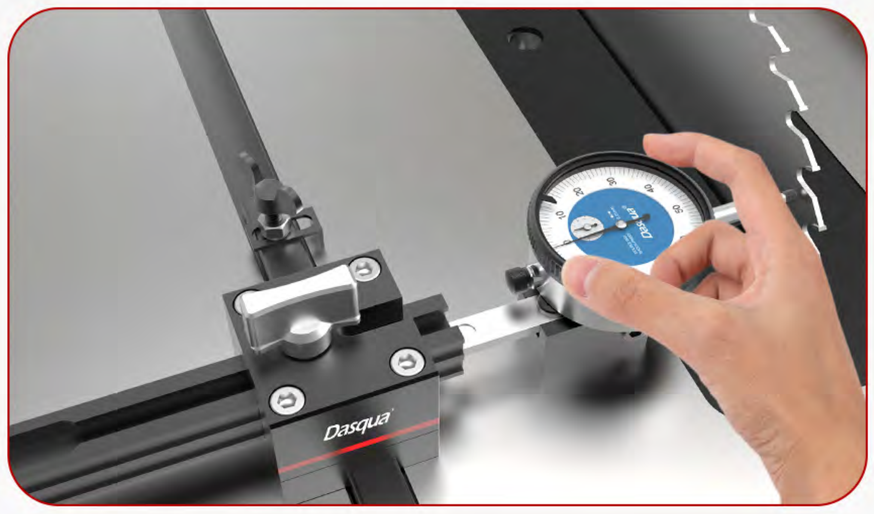
- Perfect for wood board jointing

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Dial Table Saw Gauge Alignment Kits Set

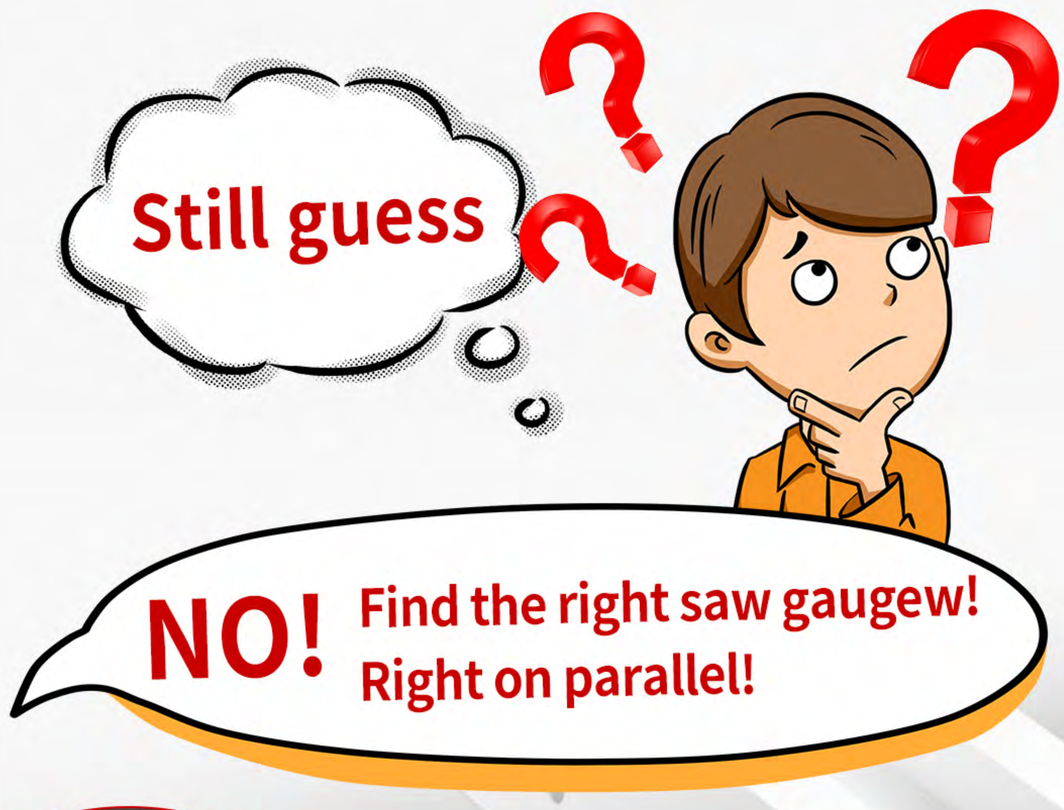
A must for table saw operation

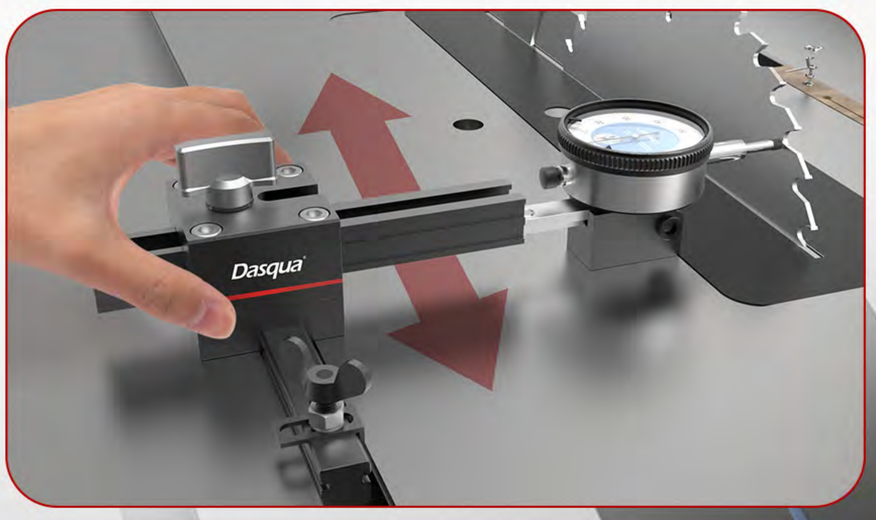
- Perfect for your table saw alignment, fence alignment
- 1" capacity dial indicator reads in .001" increments



- Setting the dial gauge

- Special design ensures smooth movement





- Just instant alignment
- Reach of 6 1/2"



- Connect extensions up to 20"



1804-6661:Dial saw gauge

1804-6663:Dial saw gauge with 2pcs extended beams

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Digital Miter Saw Protractor

The **FIRST DIGITAL** Miter Saw Protractor in the woodworking industry

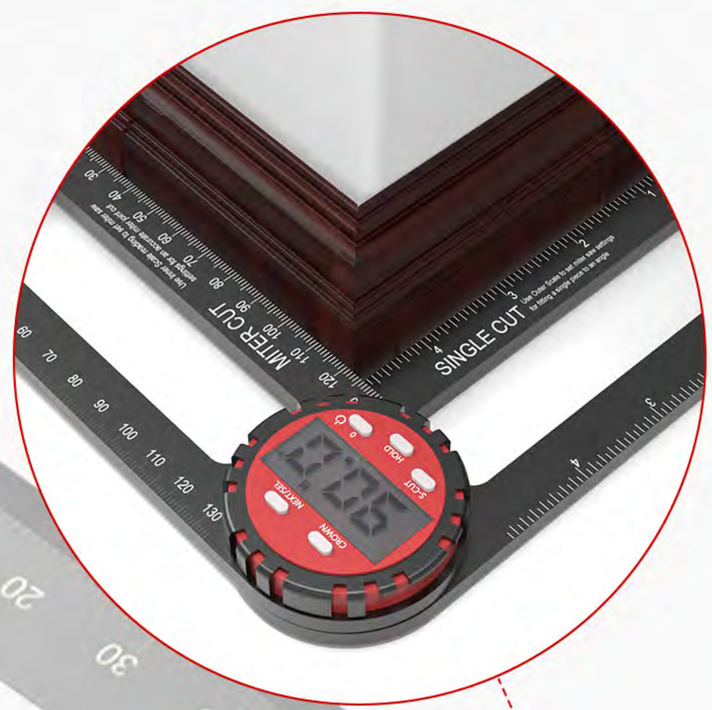
- Protractor and ruler combination is featured with inside & outside scales to measure angle for single cut and miter cut
- It is specifically designed to ensure a correct and precise miter angle and to make your perfect trim for crown molding, base board molding and more

1804-6771 : Digital miter saw protractor

LCD display content

1. Angle data
2. Measurement mode: S/M for SINGLE/MITER cut
3. Battery capacity
4. HOLD function

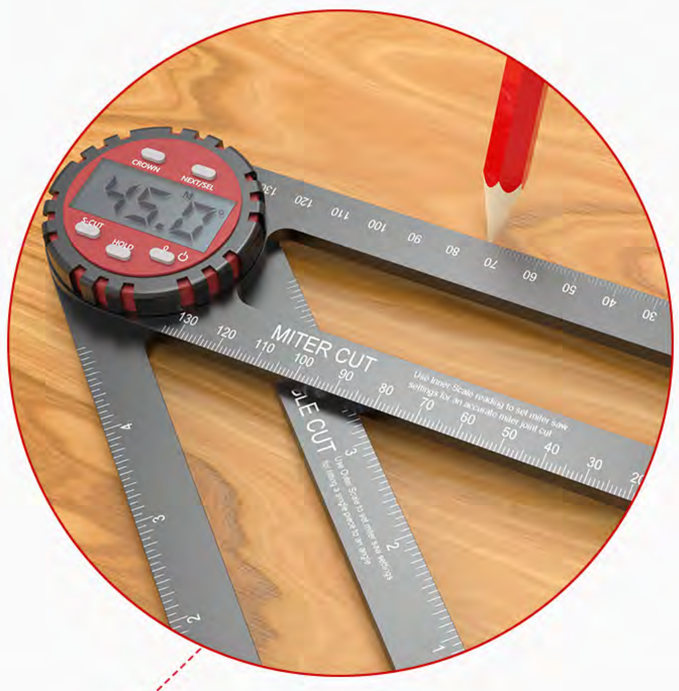
- Outside Angle



- Inside Angle



- Precision laser engraved scales



ACCURATE ANGLE

360° ROTATION

CLEAR SCALE

360°

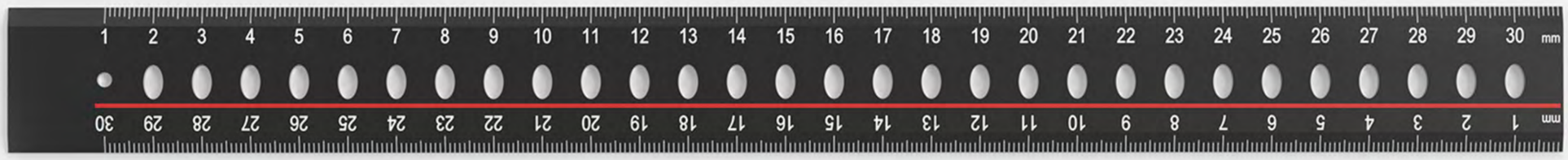
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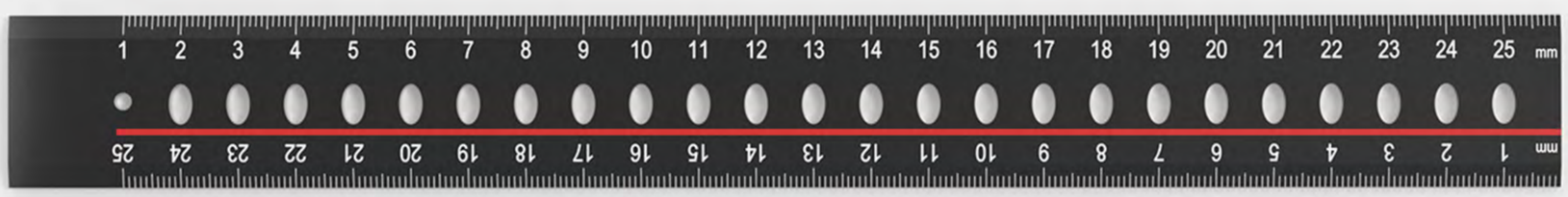
Multifunction Marking & Square Scale

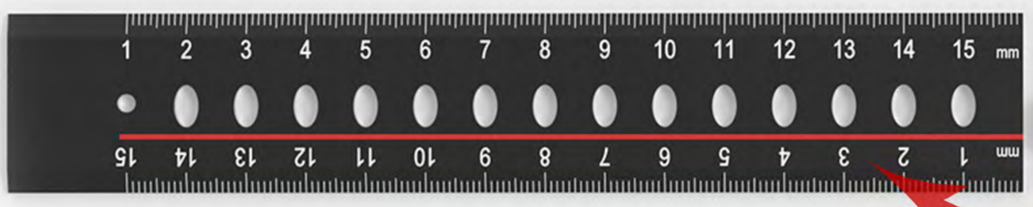
- Ruler made of high quality aluminum and Knob, screw & post of stop machined from stainless steel
- Laser-engraved markings maximize accuracy without fading over time
- The ruler stop is designed to fit rulers up to 40mm and can be placed anywhere along the rule
- Ruler size:150x30mm, 250x30mm, 300x40mm

1804-6881: Including: 3pcs rulers and 1pc ruler stop(Metric)

1804-6882: Including: 3pcs rulers and 1pc ruler stop(Inch)

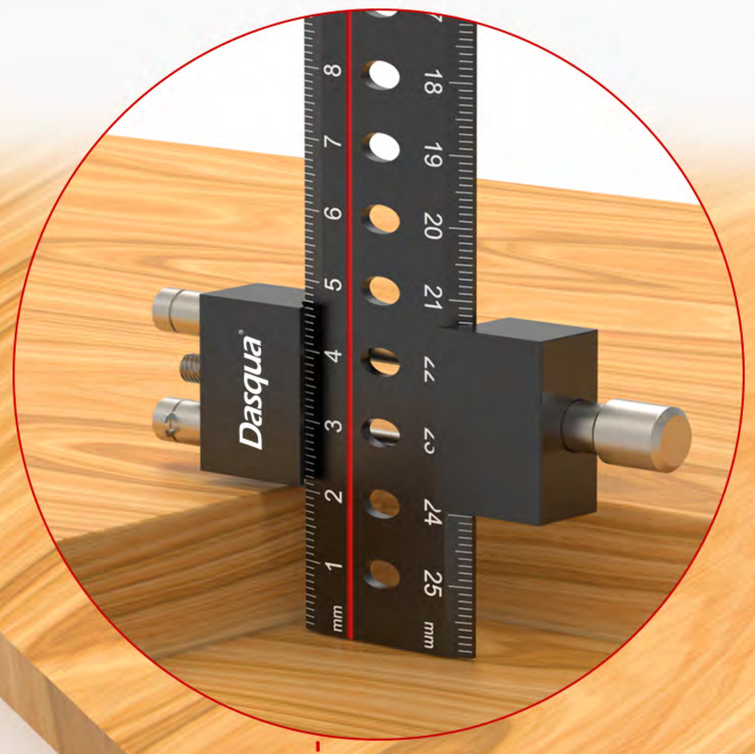




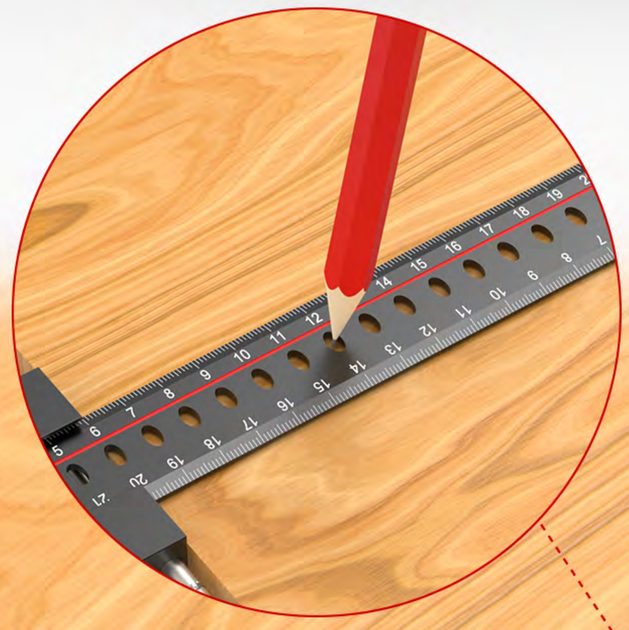




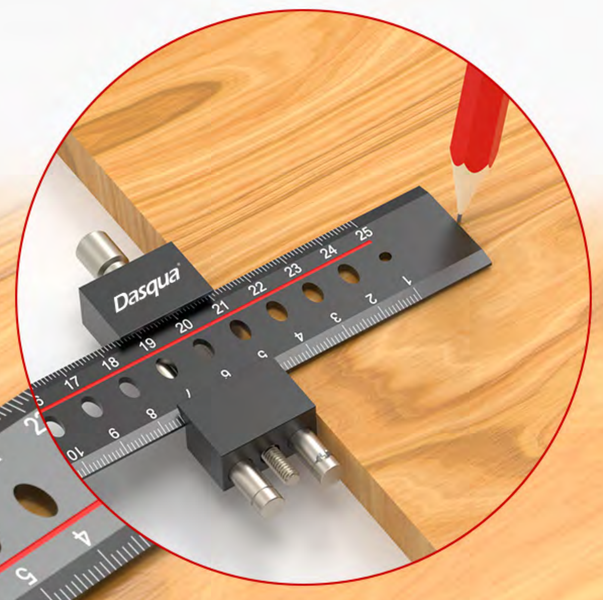
- Adjustable to fit most of rulers



- Depth stopper



- Oval hole is better for Marking



- Position anywhere along the rulers' length

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Measuring Ruler With Hook Stop

- CNC machined ruler to make accurate measuring and layout quicker than ever
- Made of solid aluminium alloy material, durable and not easy to break
- With laser scale, easy to read and high precision
- With hook stop design, easy to use and convenient to operate
- Three different versions are available, inch, metric or a combination of both

1804-6991 : 300mm/12” Measuring ruler with hook stop
1804-6993 : 600mm/24” Measuring ruler with hook stop
1804-6996 : 900mm/36” Measuring ruler with hook stop



- Quickly & exactly reference the starting edge of a board



Premium Ruler

- With hook stop

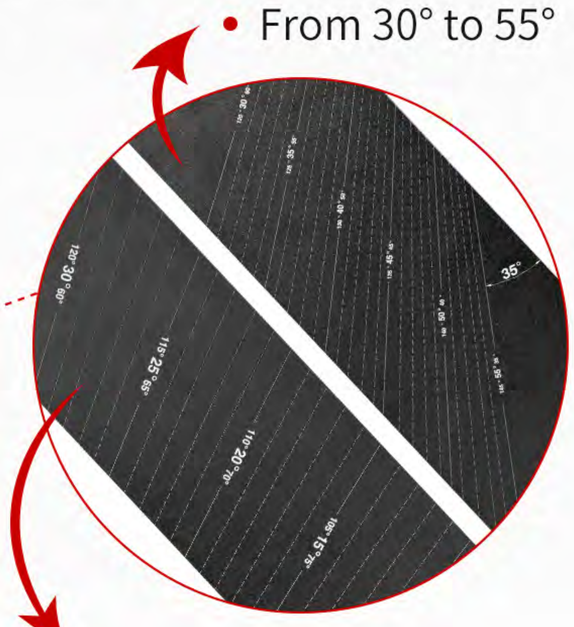
Angle Reference Plate

Perfect to transfer an exact angle

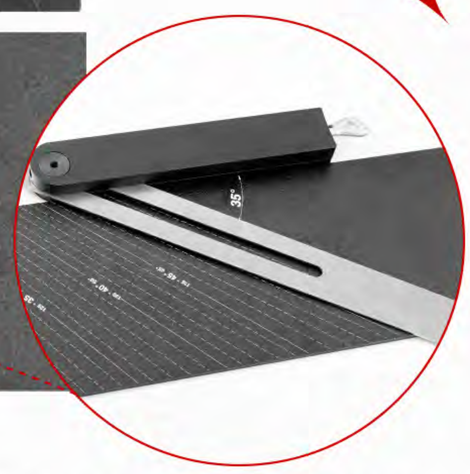
- Using solid lines for whole degrees, dashed lines for 1 degrees and dotted lines for 5 degrees
- Solid Aluminum alloy material for high quality and accuracy
- Laser engrave angles from 0° to 30° on one side and 30° to 55° on the other
- Plate size: 100x400x2.7mm (4"x16"x7/64")

1804-7111: Angle reference plate

- From 30° to 55°



- From 0° to 30°



- Transfer exact angle

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Dasqua®

PREMIUM WOODWORKING SERIES

BORN IN ITALY
RAISED BY THE WORLD

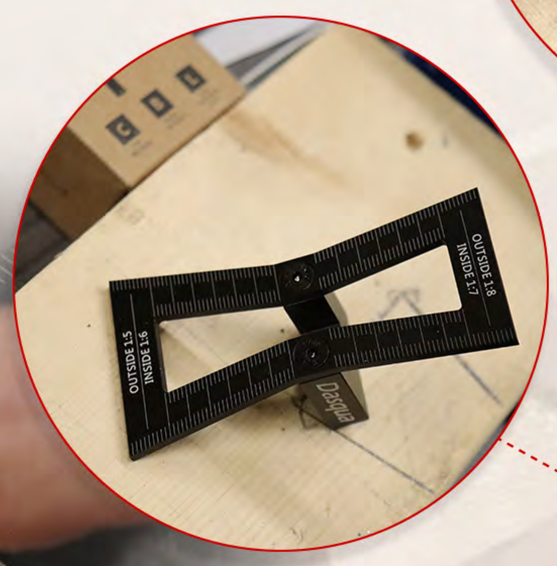


Dovetail Template

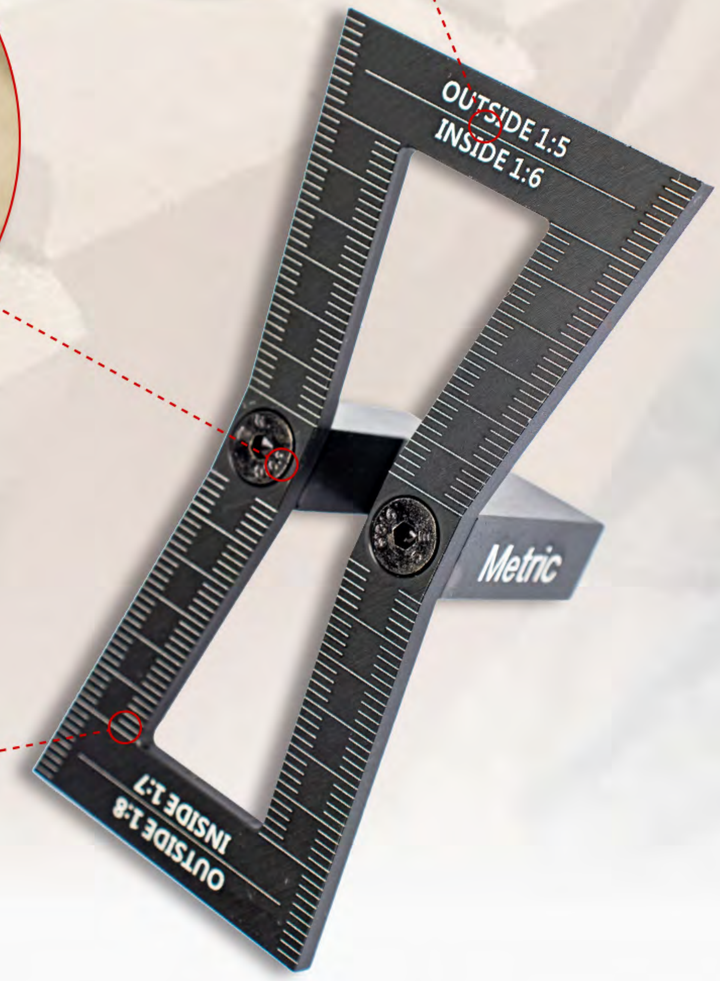
- Easy to use woodworker marking tool for wood joints
- Accurate Dovetail Layout, Great handy tool for woodworkers
- 4 Kinds of Proportion Marks 1:5, 1:6, 1:7, 1: 8
- Marked for Hardwood or Softwood
- Made from High Quality Aluminum

1804-1103: Metric
1804-4103: Inch









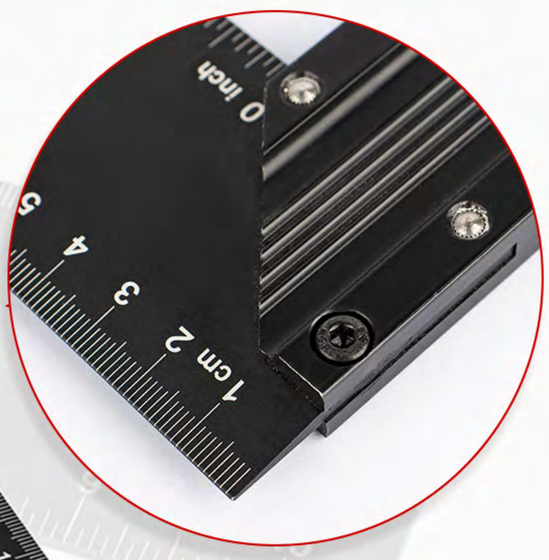
Try Square

- 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 1/16th inch

1804-0505 : 250X60mm
1804-0506 : 300X60mm







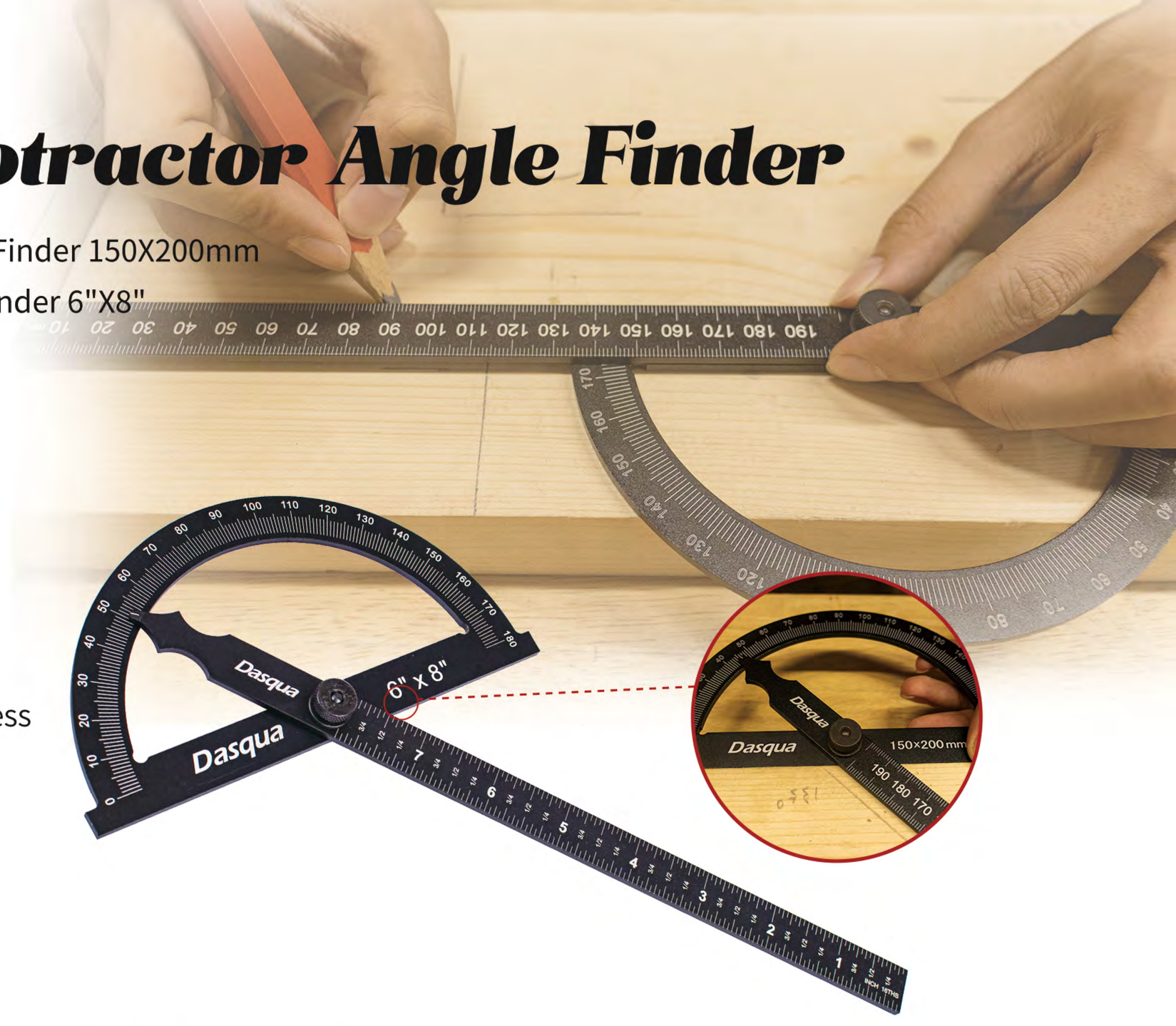
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Aluminum Protractor Angle Finder

1804-0005: Aluminum Protractor Angle Finder 150X200mm

1804-4105: Inch size-Protractor Angle Finder 6"X8"

- Aluminium construction
- Clear embossed markings
- Shimmed pivot with lock screw
- Marked 0 - 180 and 180 - 0 degrees
- Rule marked 0 - 15 centimeters
- Ideal for engineers, craft persons, model makers and more
- Protractors can be used to set bevels, transfer angles and measure squareness of one surface to another



Precision center square

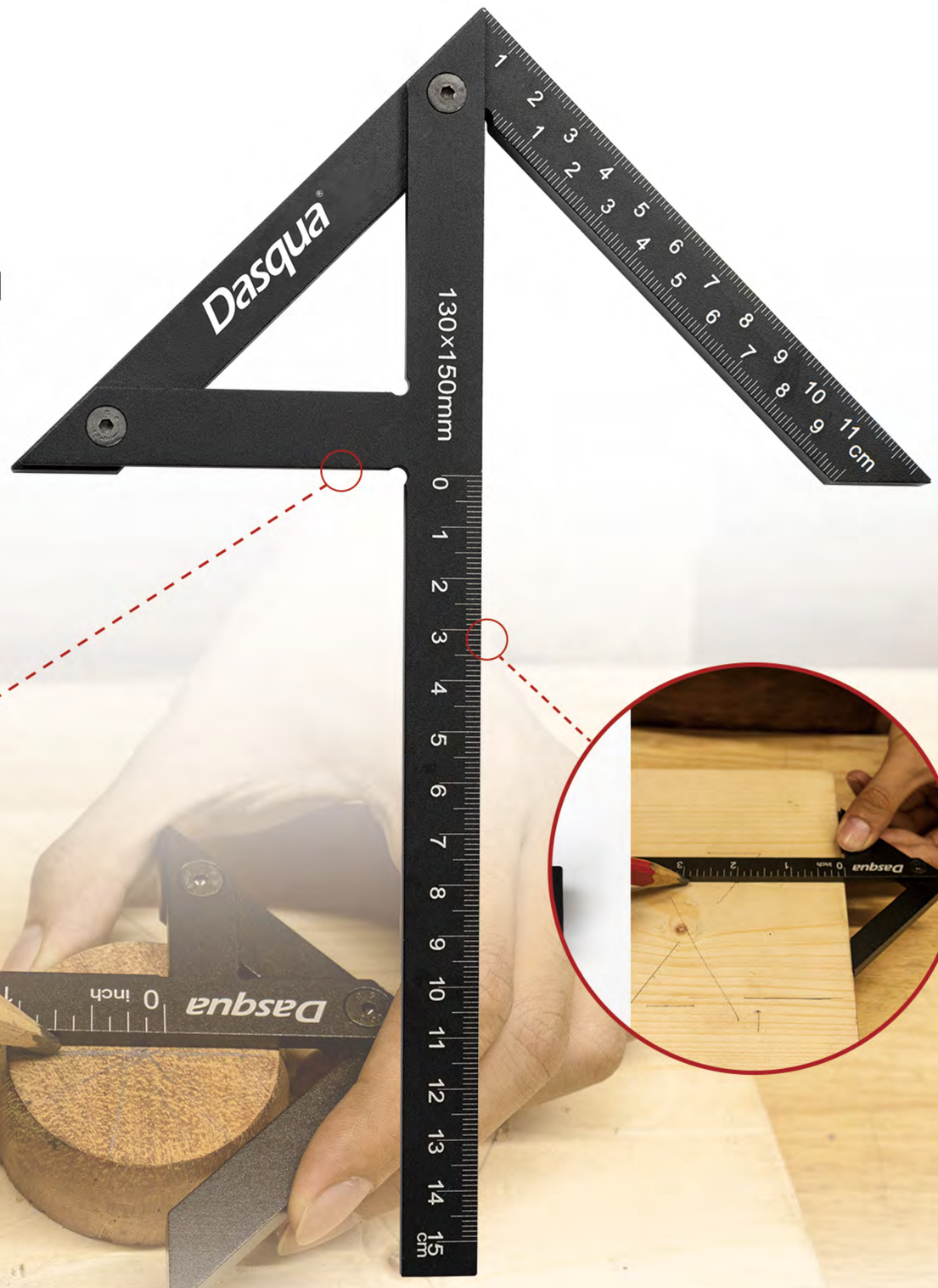
1804-0105: 100X70mm

1804-0110: 150X130mm

1804-2105: 4"X3"

1804-2110: 6"X5"

- Made of hardened aluminium
- Scale special laser-engraving
- Works standard, high accuracy
- Scratch resistant with mm-graduation
- 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







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Center Marking Gauge

1804-1705: 98x50mm
1804-1710: 186x90mm
1804-7405: 4X2Inch 1/16Inch
1804-7410: 7.5X3.5Inch 1/16Inch

- Working well on round or square work piece
- Before turning projects center of work piece should be found at least on one end, the easy way is with this center finder
- Stainless steel construction makes it compatible with any hardened marking device and without any damage
- For smaller turning projects under 50mm (2”) in diameter, for example pens ,handles etc



Triangular Metric Scale Ruler 1:100 1:600

1804-0205: Triangular Metric Scale Ruler 1:100~1:600 300mm
1804-4405: Triangular Metric Scale Ruler 1:100~1:600 12"

- 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



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Miter Saw Bevel Gauge

1804-0305: Miter Saw Bevel Gauge 300mm/12"

- GREATEST MITER TOOL EVER - transfers inside and outside corner angles to your miter saw, so you can cut the perfect angle for a perfect fitting joint (works with both base and crown moldings)
- EASY AND FAST- adjust the angle, place on saw, align and cut - that's it
- REDUCES ERRORS & PREVENTS WASTE - precise measurements that provide exact miter cuts for 60 to 300 degree corners (both inside and outside)
- SAVES TIME - no charts, tables, calculators, mathematical formulas or tedious coping
- Made of hardened aluminium

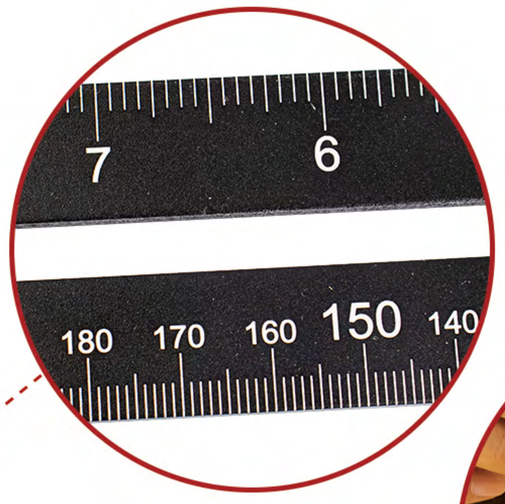




Professional Marking Gauge

1804-0405: 200mm/8" 1804-0410: 250mm/10"

- 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







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Adjustable ruler stop for the marking Scale Multifunction Marking&Sqaure Scale

1804-0414: For size up to 50mm

1804-0415: 300mm/12"

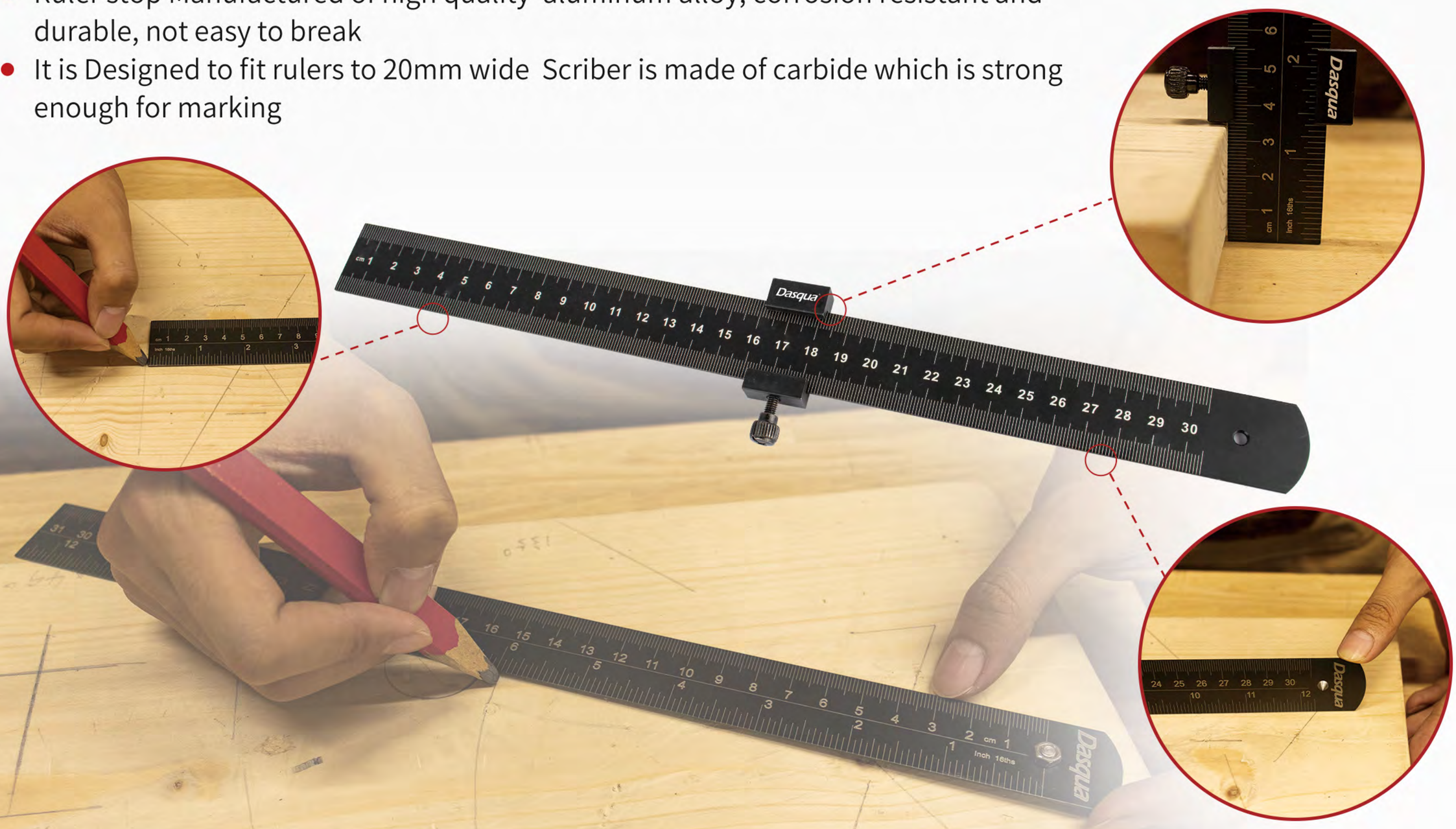
- High quality aluminum alloy, surface black anodized oxidation treatment, anti-rust
- Both metric and inch lines.
- Hanging hole on the left and right, two screw holes.



3 in 1 Stainless Rule, Depth & Marking Gauge Set

1804-0420: 3 in 1 Stainless Rule, Depth & Marking Gauge Set 300mm/12"

- 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

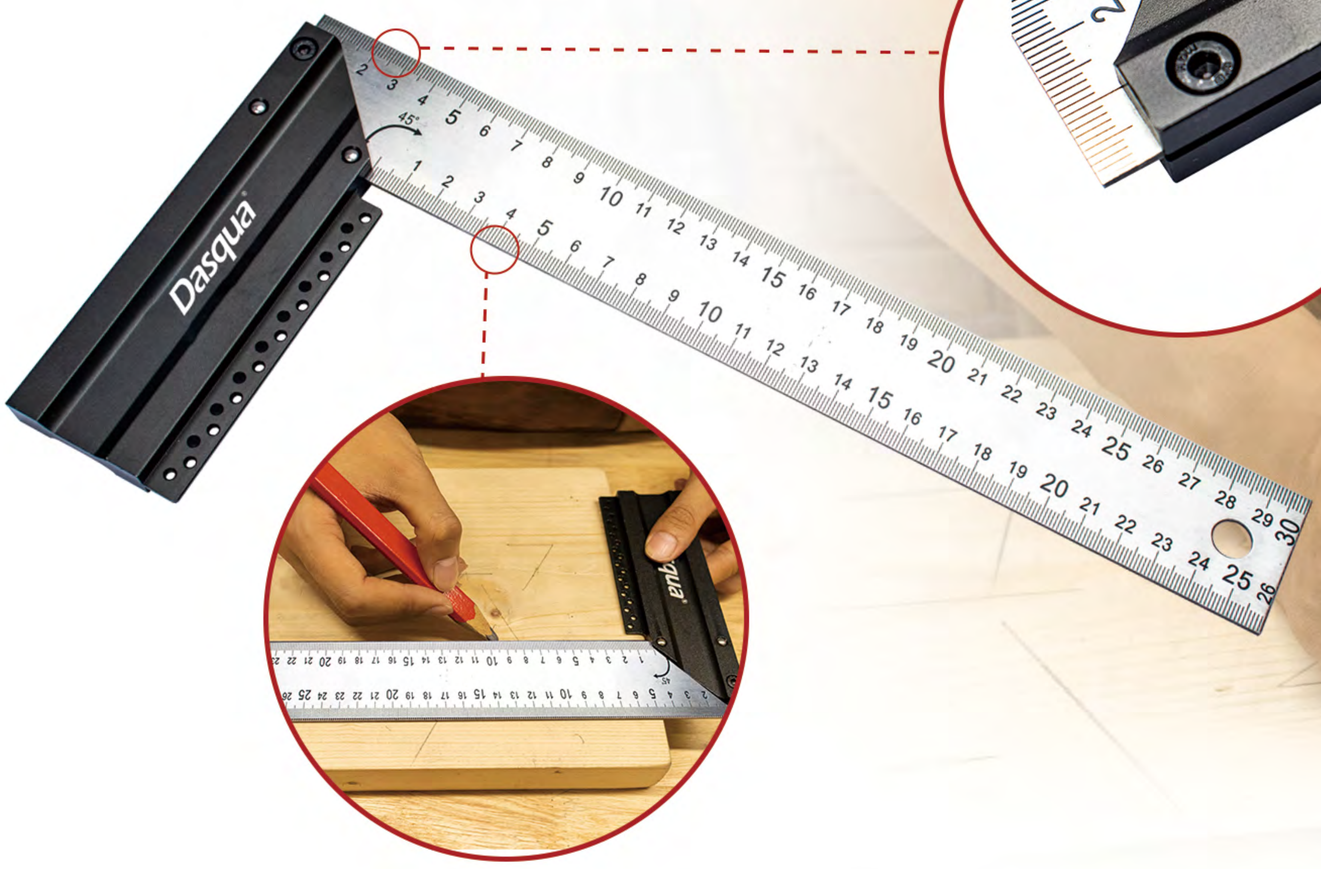


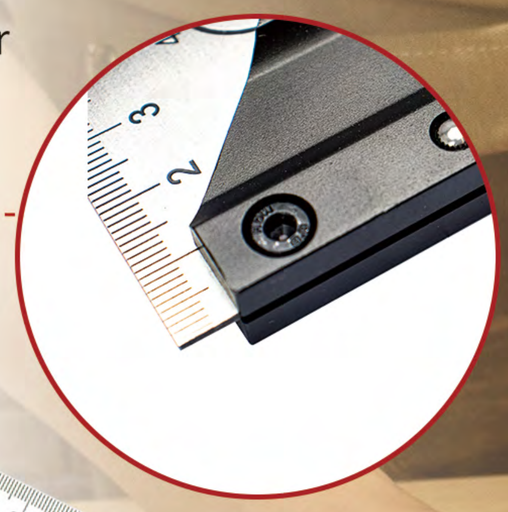
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Multifunction Square Tool Layout

1804-1102: Multifunction Square Tool Layout 250mm/10"

- Stainless steel ruler, aluminum handle.
- 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





Mitre Square with Aluminum blade

1804-0610: Mitre Square with Aluminum blade

- CNC full milling processing, aluminum alloy material, anodized finish. Chamfer treatment, protect hands from scratches





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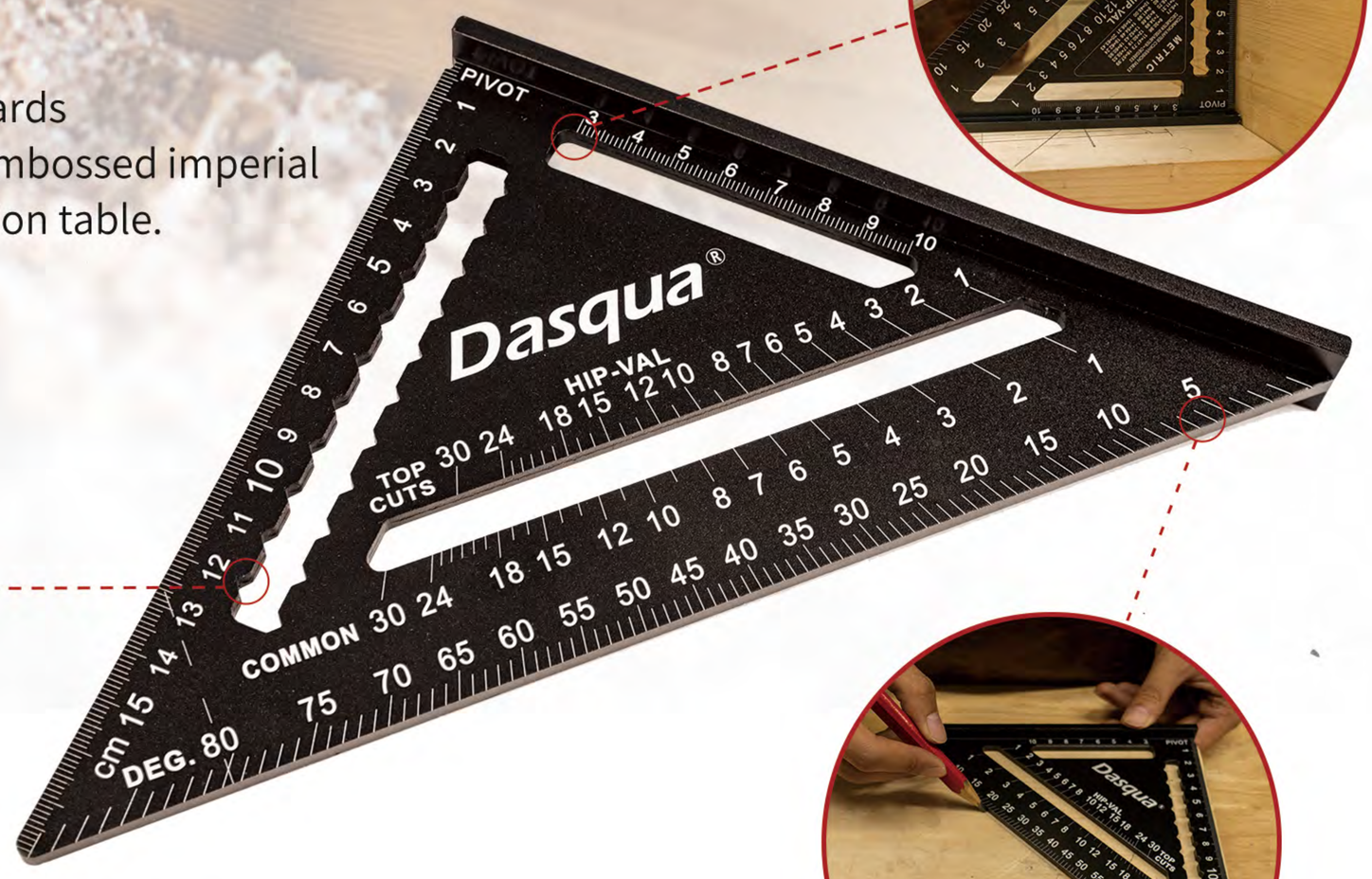
Professional Rafter Square

1804-0704: 70mm
1804-0705: 175mm
1804-0710: 175mm Magnetic
1804-0706: 300mm
1804-0714: 3"
1804-0715: 7"
1804-0716: 7" Magnetic
1804-0717: 12"

- Solid, one-piece aluminum body with CNC machined edges for accuracy and durability
- Permanent, graduations and numbers are easy to read
- Thick edge makes for a safer saw guide
- Mark and cut boards up to 12-inches wide
- Complete instruction manual included with rafter tables
- Anodized finish will not rust or corrode
- With a protractor scale 0-90°
- Increased heel width for cutting deck boards
- Strong cast aluminium body with clear embossed imperial graduations and common rafter conversion table.









Combination Square

1804-0805: Combination Square 300mm/12"

- Accuracy- Aluminum precision machining and tight tolerances results in one of the best blades locks available
- Durability- The strength and high corrosion resistance of alu. Ensures a product that will last a lifetime
- Stainless steel rule
- Brass scribe and knurl nut
- Deep etched graduations which won't wear out
- Light weight and durable









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Professional Easy-Read Steel Carpenter Square



1804-0905: 300X200mm/12"X8"

- EZ Read permanent thermal bonded numbers and 1/16", 1/8" graduations
- Rugged steel construction with low glare, anti-rust powder coating
- Size: 12" body x 8" tongue, 1/8" thick



1804-0910: 600X400mm/24"X16"

- EZ Read permanent thermal bonded numbers and 1/8", 1/10", 1/12", 1/16" graduations
- Rafter and Essex Board Measures
- Rugged steel construction with low glare, anti-rust coating
- Size: 24" x 2" body, 16" x 1-1/2" tongue, 1/8" thick

Aluminium Professional Drywall T-Square

1804-1005: 560mmX1235mmX25mm

1804-4205: 22"X48"X1"

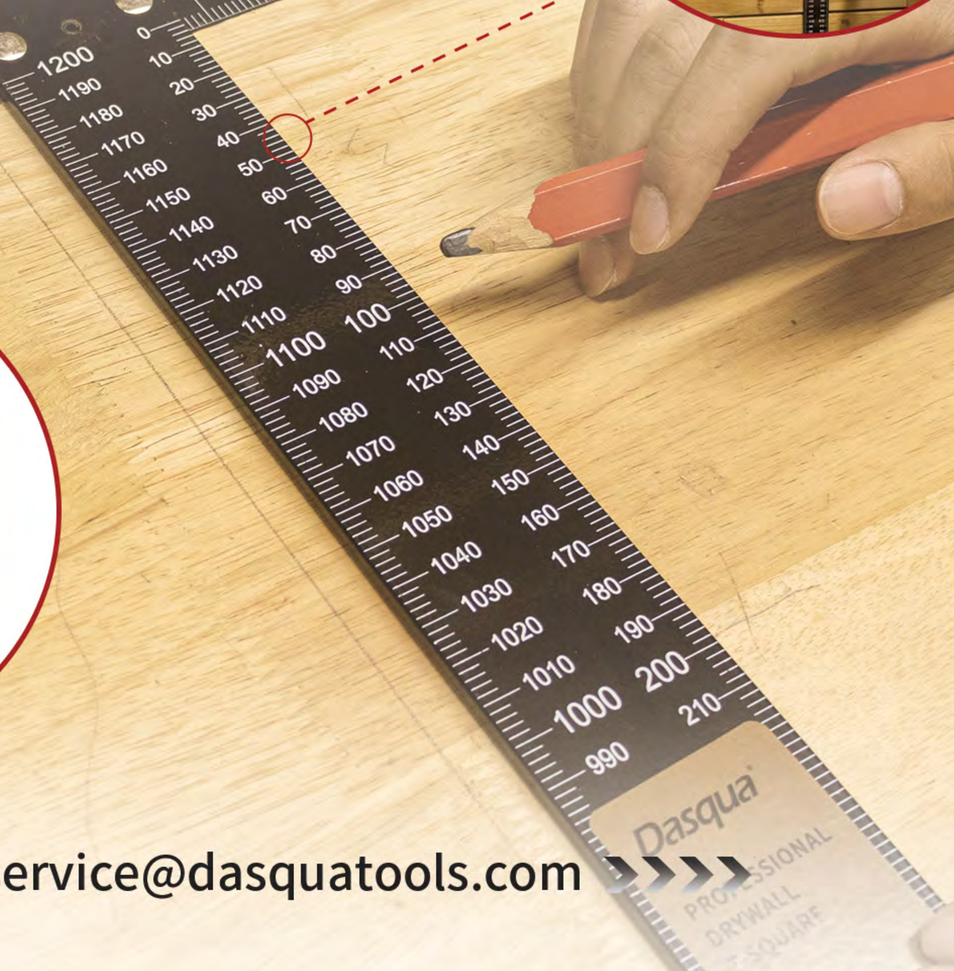
- 1197mm long to facilitate marking on 1200mm standard dry-wall sheets, without overhang;
- Four heavy duty rivets ensure durability for accurate measurements;
- Drywall T-Square features bold white numbers and graduations on a high-contrast background, offering easy and quick reads;
- Designed with 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.











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Miter Saw Protractor

1804-1006: Miter Saw Protractor 170mm/7"

- 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 workpiece to an angle









Multi Angle Measuring Tool

1804-0308: Multi Angle Measuring Tool 307X174mm/12"X7"

- Metric and inch scale material: Aluminum
- Surface treatment: black anodized
  2 long rulers Size: 30.5X2.5CM
  2 short rulers size: 17X2.5CM
- Expanded size: 30.5X17.0X1.6CM
- Size after folding: 30.5X5X1.6CM
- Weight without packaging: 140 grams, light and applicable
- Laser engraving, marking line 0.1mm, clear and durable
- The nut is made of high aluminum alloy material, and environmentally friendly plastic gasket



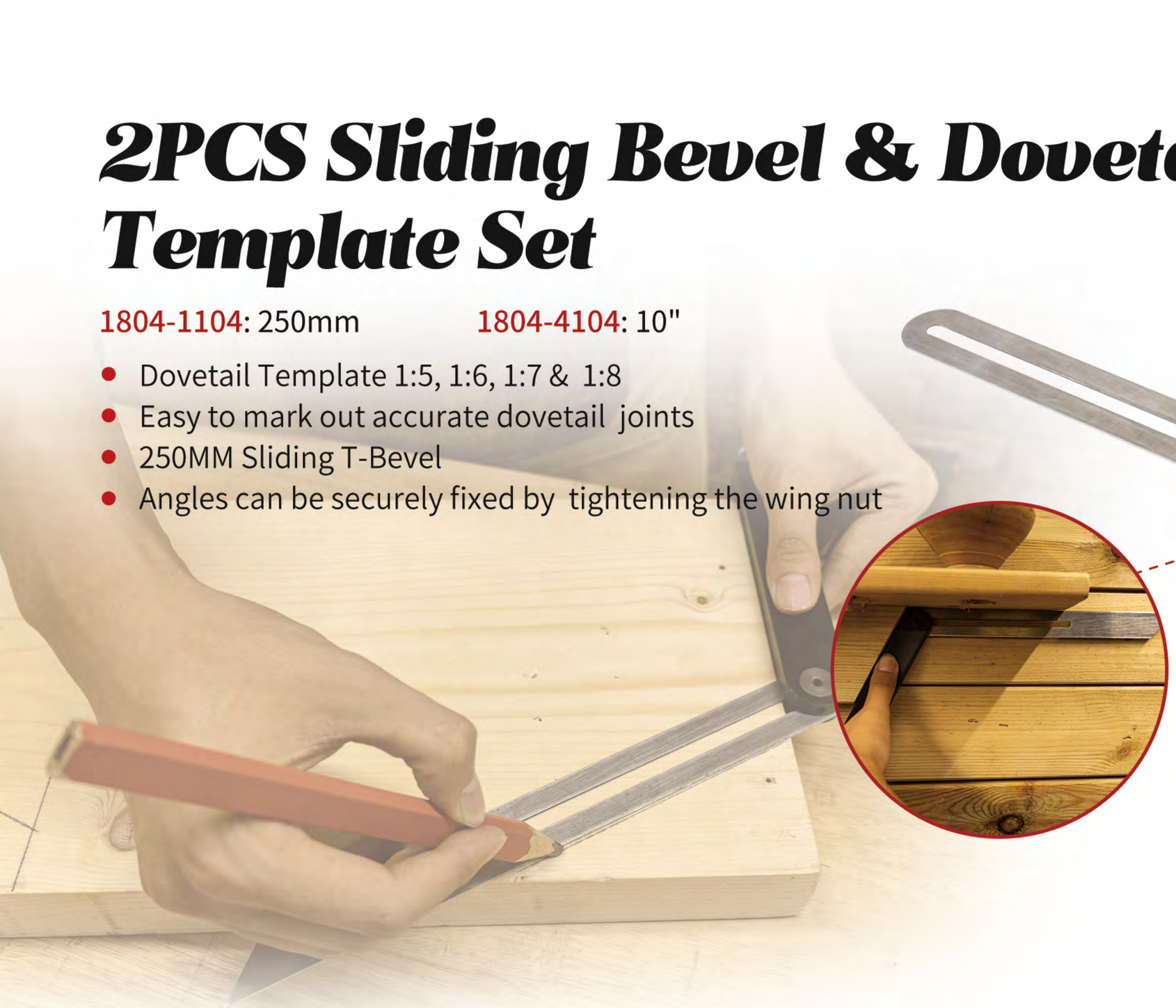


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2PCS Sliding Bevel & Dovetail Template Set

1804-1104: 250mm 1804-4104: 10"

- 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



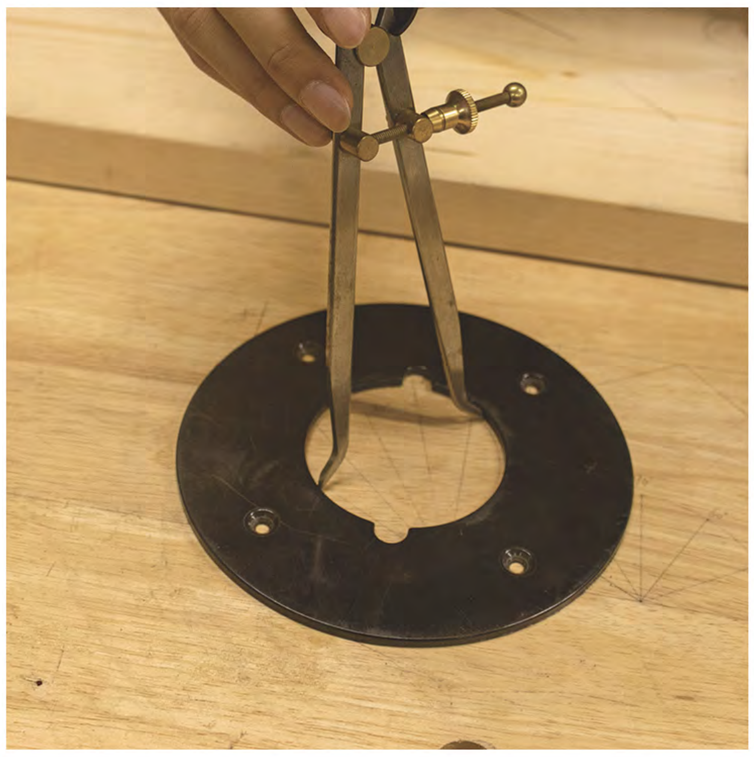


3pcs/set spring caliper with divider/inside/outside

1804-1210: 3pcs/set spring caliper with divider/inside/outside 150mm/6"

- 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



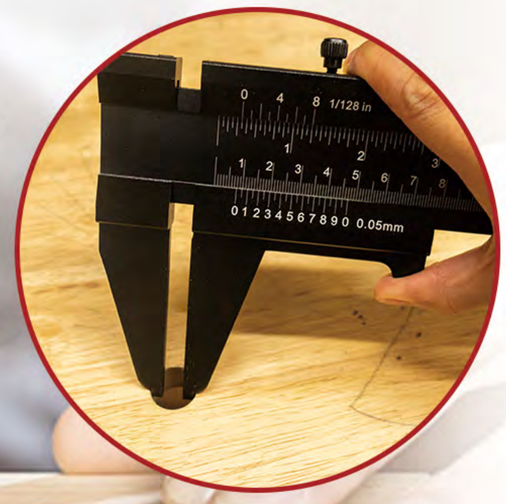






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Alu. Vernier Caliper





1804-1215: Alu. Vernier Caliper 610mm/24inchX0.05mm/1/128"

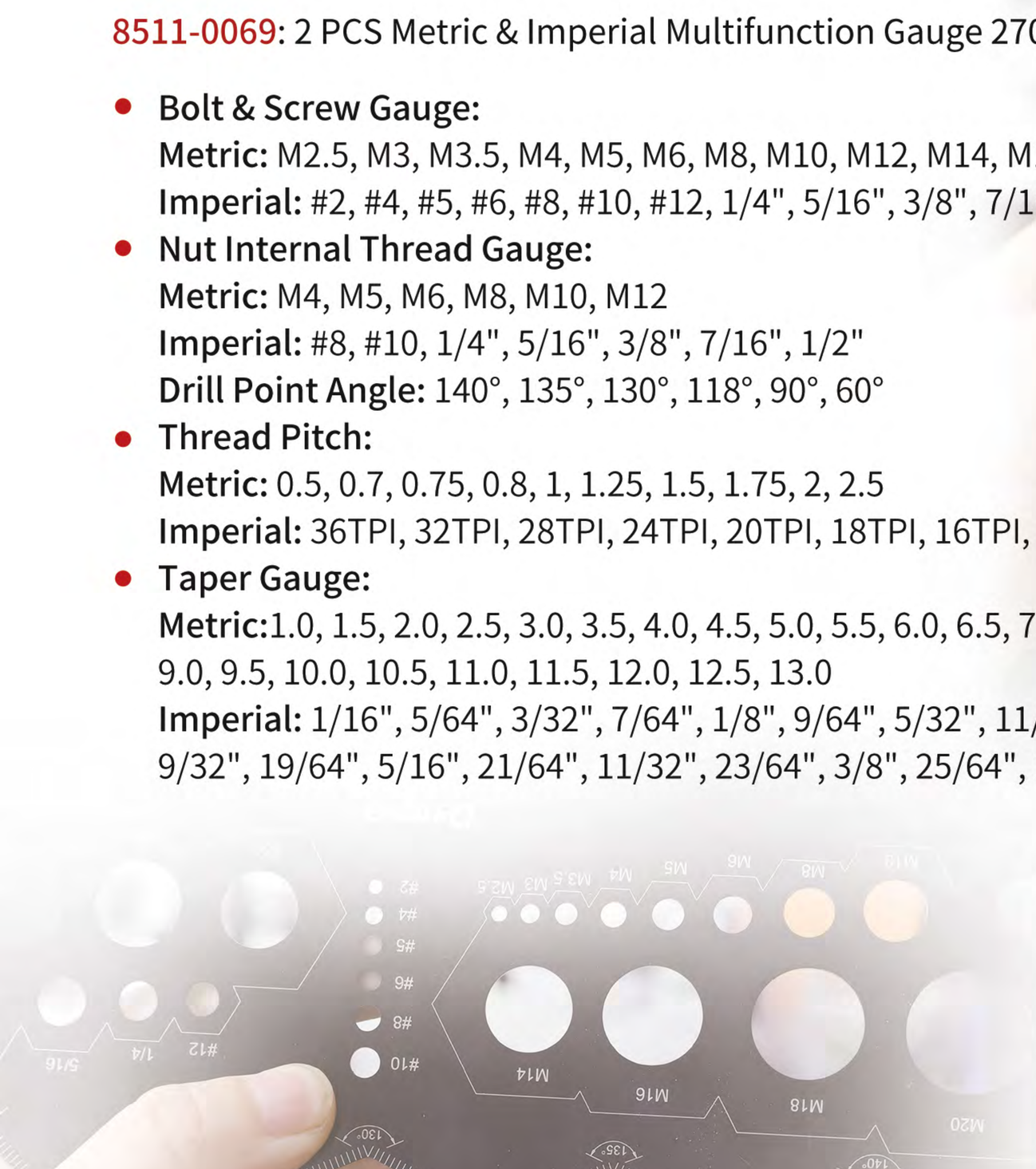
- Material: overall aluminum alloy
  Surface treatment: black anodized, anti-rust

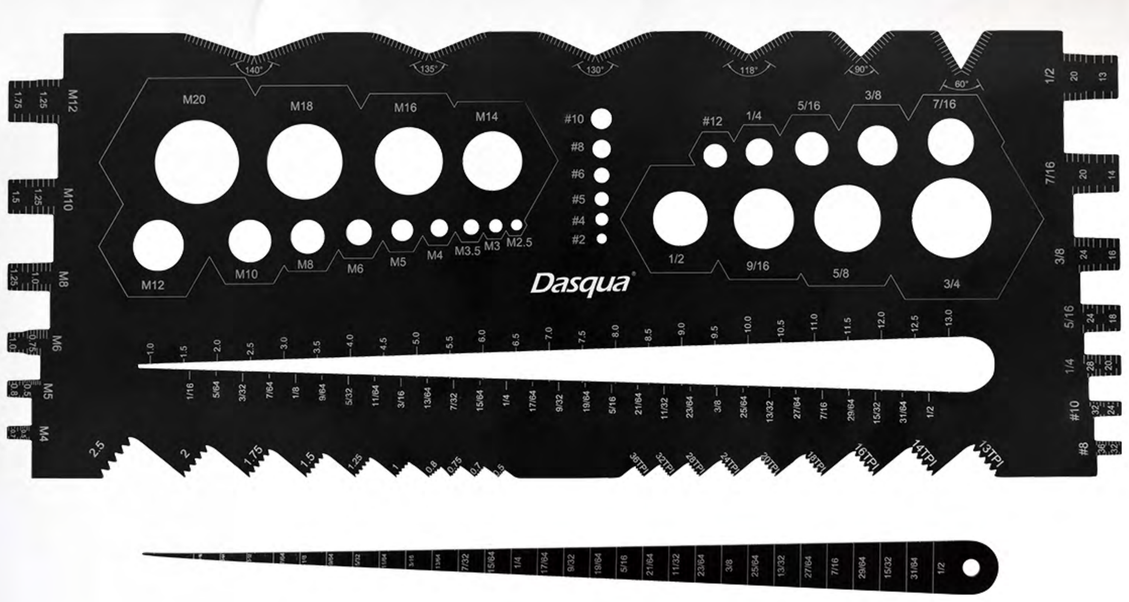


2 PCS Metric & Imperial Multifunction Gauge

8511-0069: 2 PCS Metric & Imperial Multifunction Gauge 270x110x1.25mm

- **Bolt & Screw Gauge:**
  Metric: M2.5, M3, M3.5, M4, M5, M6, M8, M10, M12, M14, M16, M18,M20
  Imperial: #2, #4, #5, #6, #8, #10, #12, 1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 3/4"
- **Nut Internal Thread Gauge:**
  Metric: M4, M5, M6, M8, M10, M12
  Imperial: #8, #10, 1/4", 5/16", 3/8", 7/16", 1/2"
  Drill Point Angle: 140°, 135°, 130°, 118°, 90°, 60°
- **Thread Pitch:**
  Metric: 0.5, 0.7, 0.75, 0.8, 1, 1.25, 1.5, 1.75, 2, 2.5
  Imperial: 36TPI, 32TPI, 28TPI, 24TPI, 20TPI, 18TPI, 16TPI, 14TPI, 13TPI
- **Taper Gauge:**
  Metric:1.0, 1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5, 5.0, 5.5, 6.0, 6.5, 7.0, 7.5, 8.0, 8.5, 9.0, 9.5, 10.0, 10.5, 11.0, 11.5, 12.0, 12.5, 13.0
  Imperial: 1/16", 5/64", 3/32", 7/64", 1/8", 9/64", 5/32", 11/64", 3/16", 7/32", 15/64", 1/4", 17/64", 9/32", 19/64", 5/16", 21/64", 11/32", 23/64", 3/8", 25/64", 13/32", 27/64", 7/16", 29/64", 15/32", 31/64", 1/2"





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Dasqua®

COMBINATION KITS

BORN IN ITALY
RAISED BY THE WORLD

4PCS Digital Measuring Set

8300-0095 A MUST FOR WOODWORKING













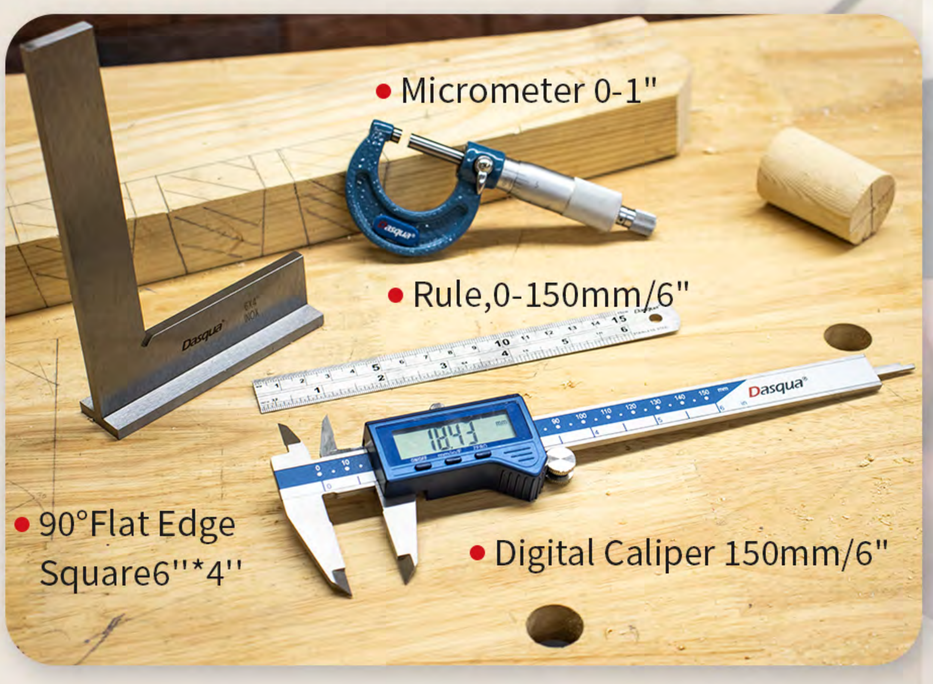
Great Handy Plastic Caliper

ESSENTIAL TOOL FOR HOUSEHOLD MEASUREMENT

2035-0004: 0-75mm/0-3 "

2210-8206: 4pcs General Purpose Measuring Set(INCH)

2210-8310: 4pcs General Purpose Measuring Set(METRIC)





Digital Angle Gauge

8400-0020

- STABLE ACCURANCY
- 0.2° ACCURANCY
- CERTIFICATE CE，ROHS
- 4x90°



Digital Depth Gauge

2605-0015



Digital Angle Gauge & Digital Depth Gauge Set

8300-0105



Digital Protractor

1022-2200: 200mm*0.1"



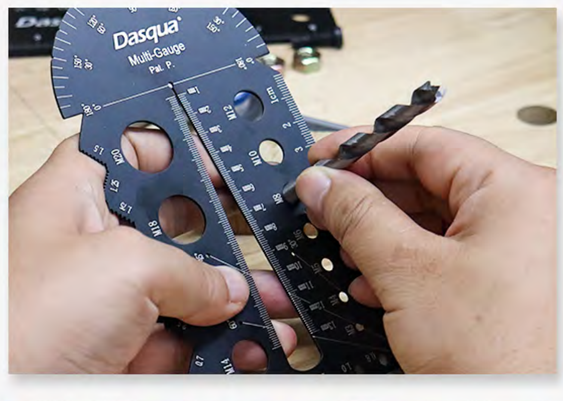
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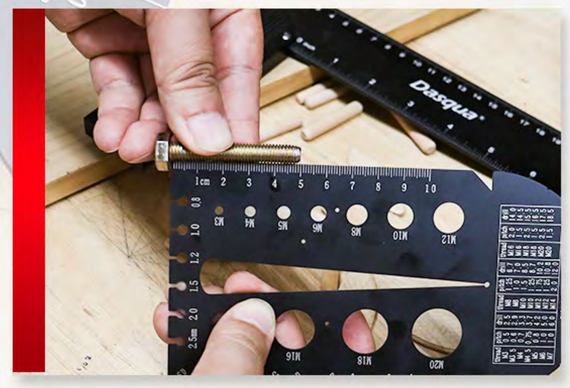
Professional Rafter Square

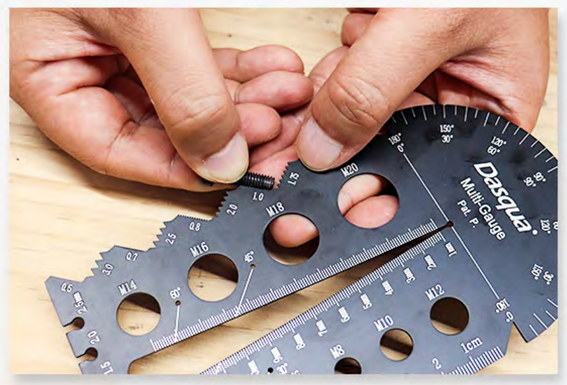


8511-0067 : Multi-gauge set Metric
8511-0068 : Multi-gauge set Inch



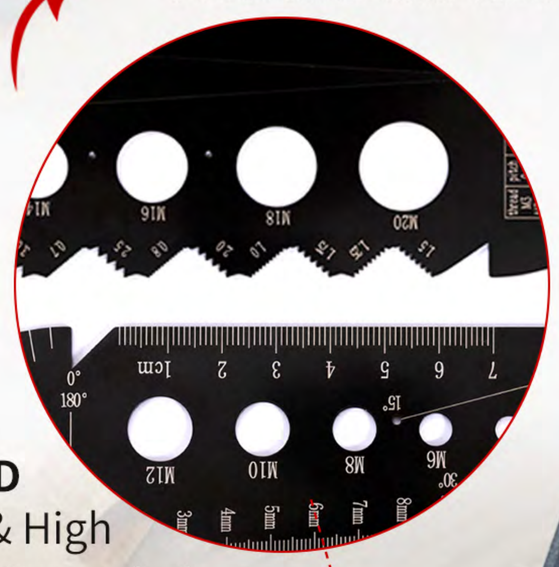






The **unbelivable cost efficiency** you can get

- **BLACK ANODIZED**
  Protective anti-rust coating



- **CNC MACHINED**
  High accuracy & High repeatability & Grounded measuring face











- **LASER-ENGRAVING SCALE**
  Black line & figures aginst the sand blasted finish

1804-1405 : Marking Black set Metric
1804-1406 : Marking Black set Inch

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PRECISION SET-UP BLOCK SET 15PCS

- CNC Machined, black anodized aluminum
- Easy-to-read, laser-etched markings
- Block Thickness Accuracy: 0.001” /0.025mm
- Set-up blocks are especially handy where space is limited or the area you're working in is obstructed. If you have a job that requires precise setups even in an accessible area

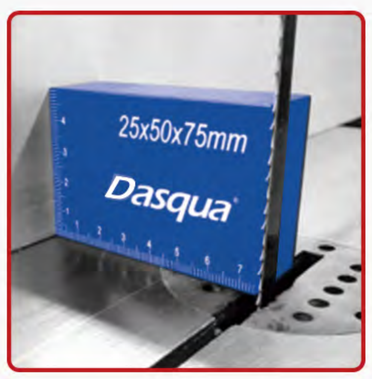


1804-1610 (Inch) :3"X2"X1/16", 3/32", 1/8", 5/32", 3/16", 7/32", 1/4", 5/16", 3/8", 7/16 ",15/32", 1/2", 23/32", 3/4", 1 inch

1804-1605 (Metric) :75x12.5x 1, 1.5,2, 3, 4, 5, 6, 7, 8, 10, 12, 15, 18, 20, 25 mm









PRECISION SET-UP BLOCK SET

1804-1615

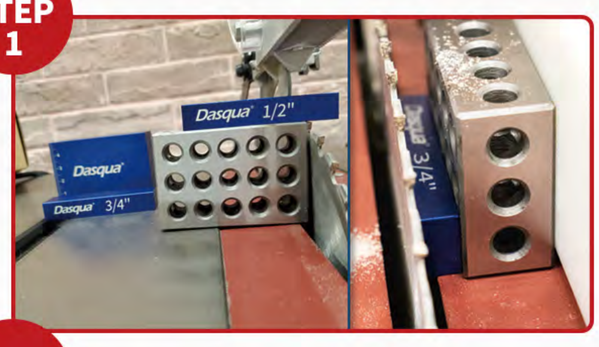
MAINLY USED FOR

- router table
- drill press table
- band saw fences



CHECK ON STOCK THICKNESS WITHOUT A TAPE MEASURE >>>>>

STEP 1



STEP 2



STEP 3



FEATURES

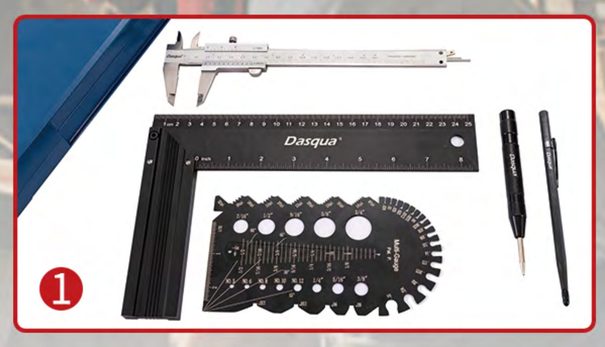
- Thickness 1/16", 1/18", 1/4", 1/2", 3/4"Width 1/2", length 2" (accuracy within 0.0002")
- 1-2-3 block (accuracy within 0.0002")
- Heat treated and case hardened to HRC 58-62
- Set-up blocks for measuring distance and align machine fixtures into parallel.
- Woodworkers will find them effective in position drill press components, table saw jigs and router fences.

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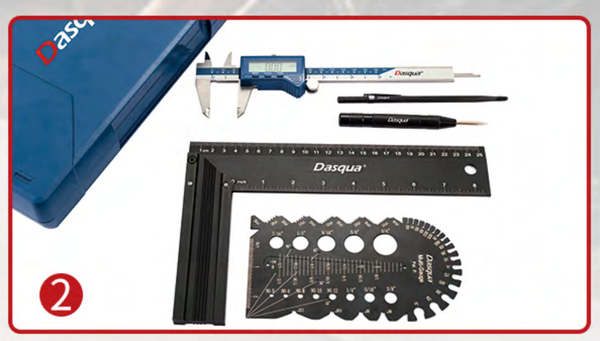
5PCS MEASURING SET



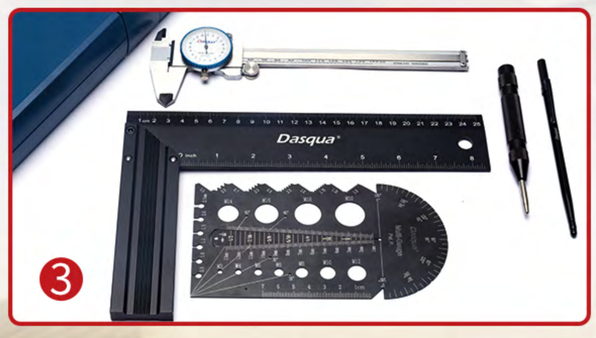
❶ 1804-1500 (Metric)
Vernier Caliper 150mm
Try Square
Center Punch Drill
Scriber
Multigauge
*For Inch set: 1804-1505

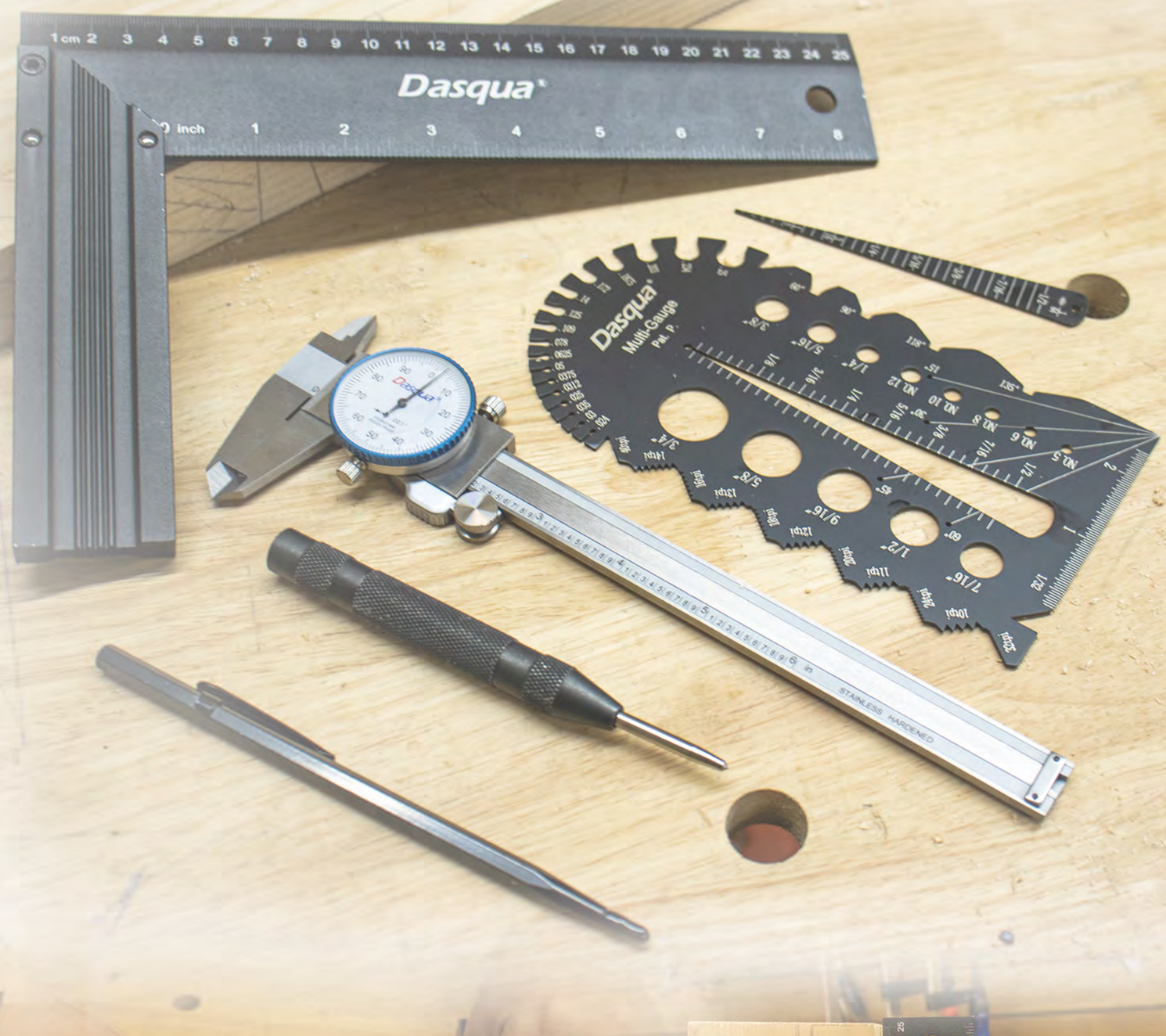


❷ 1804-1510 (Metric)
Digital Caliper 150mm
Try Square
Center Punch Drill
Scriber
Multigauge
*For Inch set: 1804-1515



❸ 1804-1520 (Inch)
Dial Caliper 150mm
Try Square
Center Punch Drill
Scriber
MultiGauge







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Dasqua®

PRECISION WOODWORKING TOOLS

BORN IN ITALY
RAISED BY THE WORLD

100mm/4" Mini Digital Caliper

- Strictly made in accordance with DIN862
- Mini model for great portability
- Made of solid stainless steel



DIN 862

01 02 03 04

Unit:mm

Code	Range
2050-0005	0-100mm/0-4"*0.01mm/0.0005"

100mm/4" Mini Dial Caliper



Unit:mm

Code	Range	Graduation	Accuracy
1331-2110	0-100mm	0.02mm	±0.02
1331-4110	0-4"	0.001"	±0.001"

- Mini model for great portability
- Tough shock-proof gearing
- Made of solid stainless steel
- Strictly made in accordance with DIN862
- With locking screw for stable reading
- Large dial for easy and clear reading
- Distinct lines & figures laser etched against satin chrome finish

DIN 862

01 02 03 04

Mini Vernier Caliper

- Surfaces of beam ground(Parallelism less than 0.015, 20% better than normal) to ensure smooth movement throughout
- Distinct lines and figures laser etched on satin chrome finish
- Jaws ground to raise the accuracy of measurement
- Strictly made in accordance with DIN862



DIN 862

01 02 03 04

Unit:mm

Code	Range	Graduation	Accuracy
1120-3113	0-70mm	0.05mm	±0.05mm
1120-3114	0-100mm/0-4"	0.05mm/1/128"	±0.05mm
1380-3023	0-3"	0.001"	±0.002"
1380-3013	0-70mm	0.02mm	±0.05mm
1380-3004	0-100mm/0-4"	0.02mm/0.001"	±0.03mm

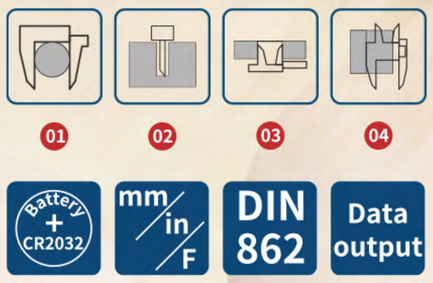
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MORE MEASURING TOOLS FOR CRAFTMAN JOB FROM DASQUA



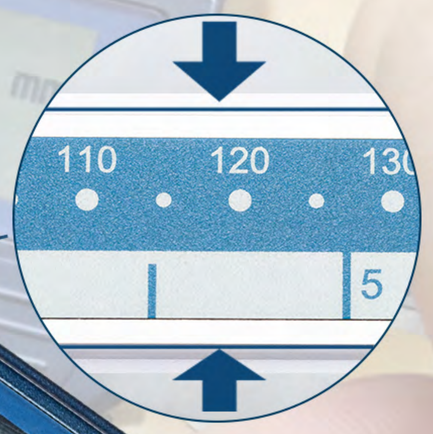
Big Screen Digital Caliper

- Measuring surfaces ground for ultimate accuracy and smooth throughout
- Hardened, ground and lapped measuring surfaces for longer service life
- Bigger screen with larger digits for easy reading
- Strictly made in accordance with DIN862
- With fraction function
- With data output





- Special glass grating adapted



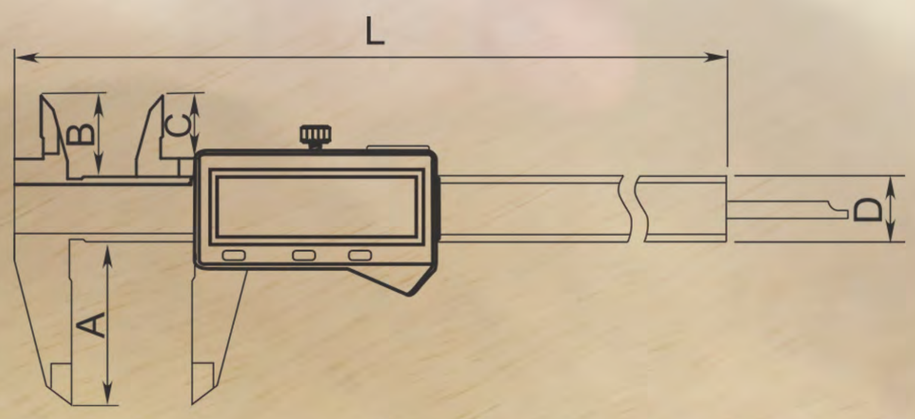
- Surfaces of beam ground (Parallelism less than 0.015, 20% better than normal) to ensure smooth movement throughout



- Bigger screen with larger digits for easy reading



- With fractional function



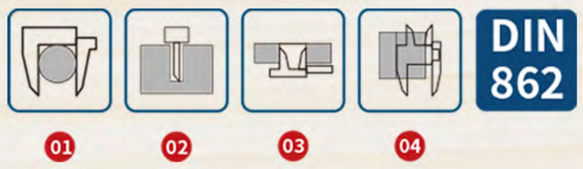
Unit:mm

Code	Range	Resolution	A	B	C	D	L	Accuracy
1804-1065	0-150/0-6"	0.01/0.0005"/1/128"	40	20	15.5	16	235	0.02/0.001"
1804-1070	0-200/0-8"	0.01/0.0005"/1/128"	50	24	19.5	16	287	0.03/0.0015"
1804-1075	0-300/0-12"	0.01/0.0005"/1/128"	60	26	21.5	16	390	0.03/0.0015"

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Monoblock Vernier Caliper

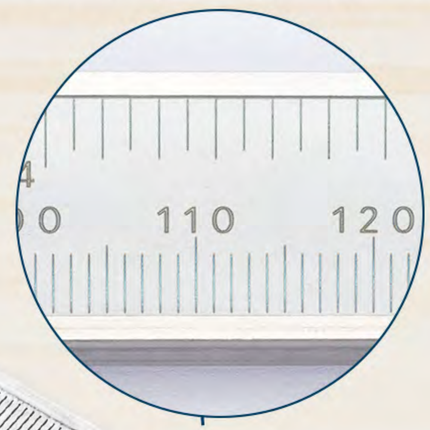
- Strictly made in accordance with DIN862
- Supplied in fitted solid ABS case and warranty card in it

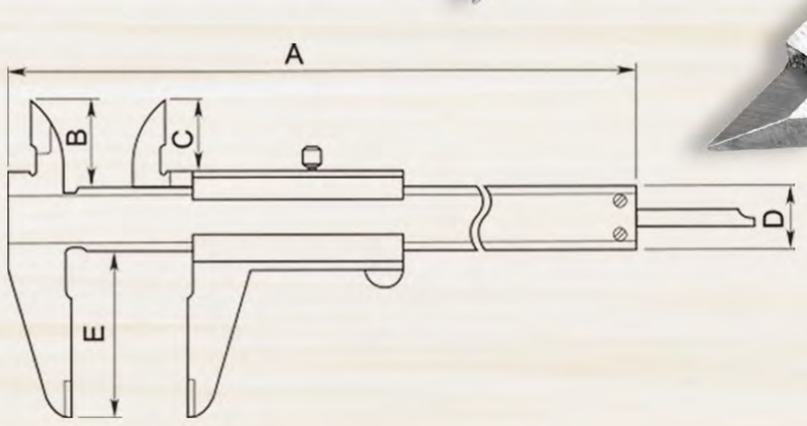


- Distinct lines and figures laser etched on satin chromefinish beam



- Surfaces of beam ground (Parallelism less than 0.015, 20% better than normal) to ensure smooth movement throughout







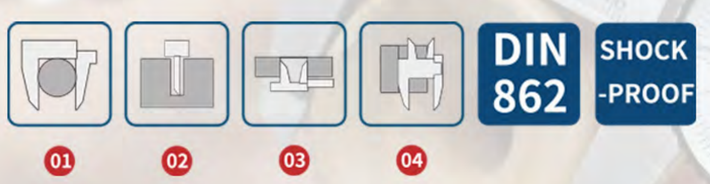
- Jaws ground to raise the accuracy of measurement

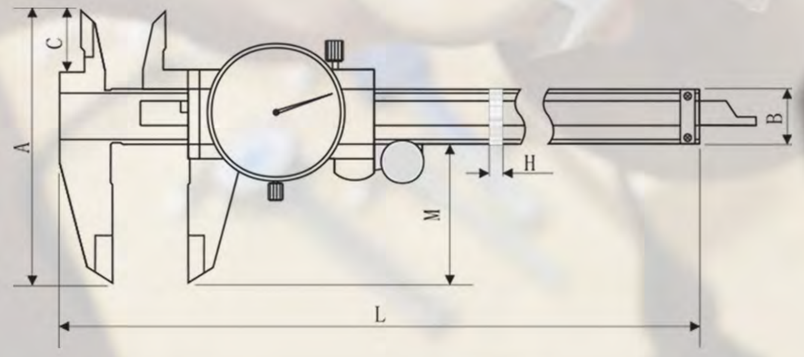
Unit:mm

Code	Range	Graduation	A	B	C	D	E	Accuracy
1380-3005	0-150/0-6"	0.02/0.001"	235	21	16.5	16	40	0.03
1120-3115	0-150/0-6"	0.05/1/128"	235	21	16.5	16	40	0.05

Dial Caliper

- 4 usages for measuring outside diameter, inside diameter step and depth
- Distinct lines and figures laser etched against satin chrome finish
- Strictly made in accordance with DIN862
- With locking screw for stable reading
- Large dial for easy and clear reading
- Tough shock-proof gearing
- Made of solid stainless steel





Unit:mm

Code	Range	Graduation	L	A	B	C	H	M	Accuracy
1331-2115	0-150	0.02	236	77	16	16.5	3.5	40	±0.03
1350-5005	0-150	0.01	236	77	16	16.5	3.5	40	±0.03

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Digital Outside Micrometer

Battery + CR2032 | DIN 863 | mm / in

WITH STAINLESS STEEL SPINDLE

- Spindle ground twice which makes pitch error 1μ less than before and reaches world-class standard

- Stainless steel newly adapted on spindle instead of carbon steel



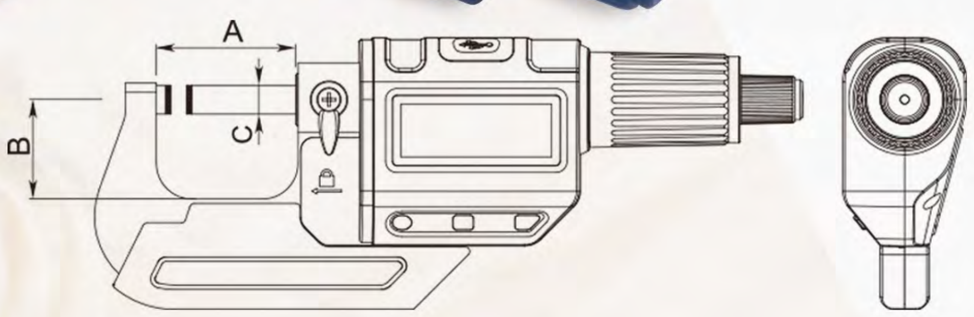
- New special carbide used on measuring anvil instead of traditional easy-wear off carbide tip



- With ratchet stop for constant force(5- 8N 20% higher than normal)



Unit:mm



Code	Range	Graduation	A	B	C	Accuracy
4230-2005	0-25/0-1"	0.001/0.00005"	31.5	22.5	ϕ6.5	0.003

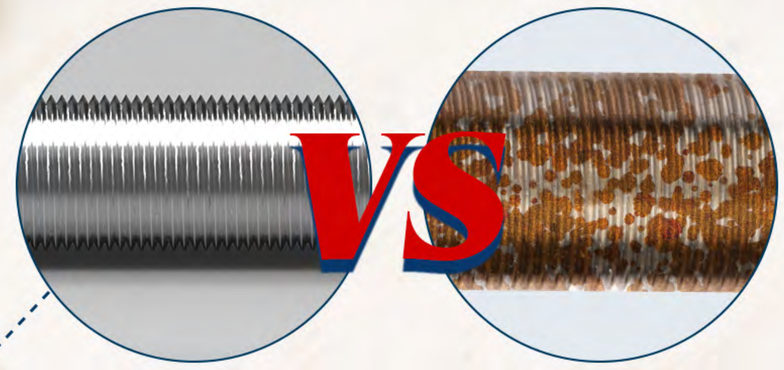
Outside Micrometer

DIN 863

WITH STAINLESS STEEL SPINDLE

- Spindle thread hardened, ground and lapped for ultimate accuracy
- Strictly made in accordance with DIN 863
- With spindle lock

- Precision Ground STAINLESS STEEL threading rod replacing alloy/carbon steel threading rod mostly used in the industry



- With ratchet stop for constant force(5- 8N 20% better than the normal standard of 5-10N)



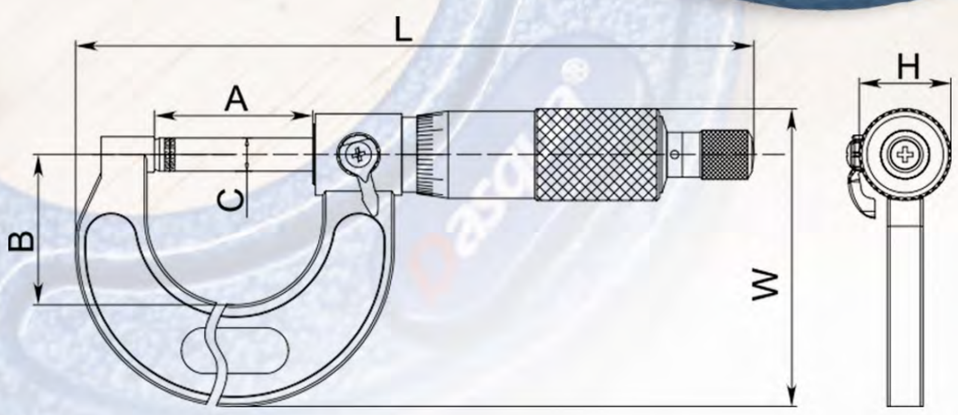


- New special carbide used on measuring anvil instead of traditional easy-wear off carbide tip





- Clear graduations laser-etched on satin chrome finish for easy reading



Unit:mm

Code	Range	Graduation	L	A	B	C	H	W	Accuracy
4111-8105-A	0-25	0.01	133.8	31	29.5	ϕ6.5	ϕ18	58.5	0.004
4112-5105-A	0-1"	0.001"	133.8	31	29.5	ϕ6.5	ϕ18	58.5	0.00015"

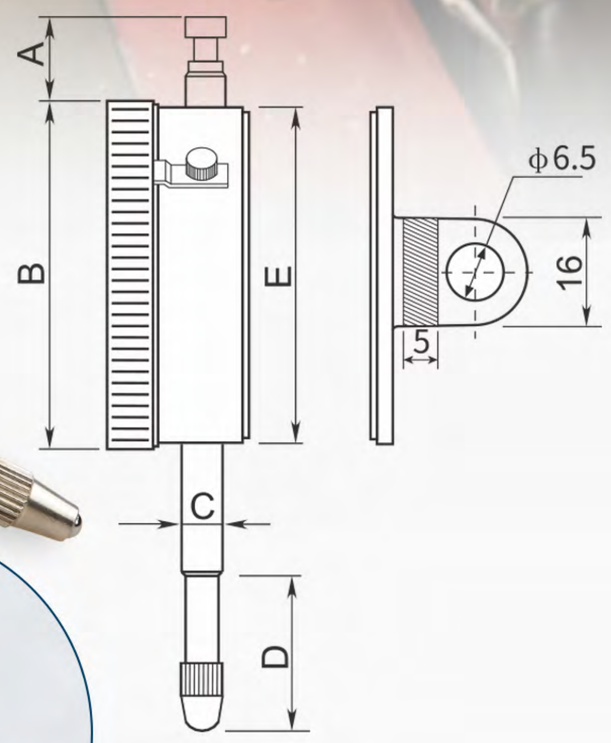
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Dial Indicator

DIN 878

- Used to measure surface flatness as well as axial runout and also
- Jeweled bearings providing the lowest possible bearing friction used to check tool set up and squareness
- With narrowed range and higher accuracy
- Strictly made in accordance with DIN878
- Limit indicator clips included





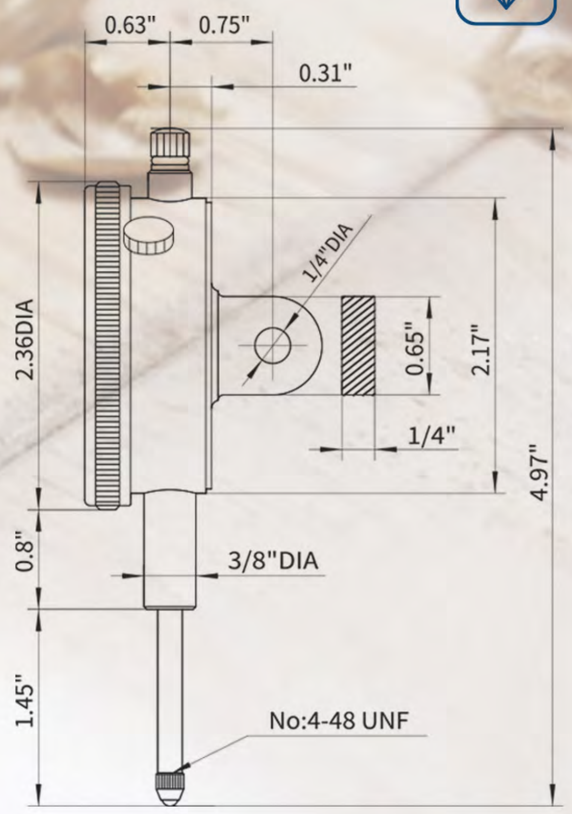
Unit:mm

Code	Range	Graduation	Style	A	B	C	D	E	Accuracy
5111-0000	0-10	0.01	flat back	10.5	ϕ58	ϕ8	20.5	ϕ53.5	0.003
5111-1005	0-10	0.01	flat back	10.5	ϕ58	ϕ8	20.5	ϕ53.5	0.003

Inch Dial Indicator

- Extra flannelette bag to protect the dial indicator for repeated usage
- (Calibration report as below for your reference)
- Hardened metal construction for longer life
- According to ASME B89.1.10M-2001
- Stable and high accuracy





Unit:mm

Code	Range	Graduation	Style	Accuracy	Hysteresis	Protection Standard
5122-4212	0-1"	0.001"	lug back	±2	0.33	

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Dasqua®

LATEST NEWS!

BORN IN ITALY
RAISED BY THE WORLD



Digital Metric Laser Tape Measures

- MeasuringAccuracy: ±3mm
- Laser Class: 2
- LaserType: 620-690nm，<1mW
- Operating Temperature: 0°C~40°C
- Storage Temperature: -20°C~70°C
- Display Type: OLED
- Multi-line Display: 2 lines
- Display Color: white on black
- Battery Life: 2000 measurements
- Battery Type: 3.7V Li-ion
- Laser Auto Off: After 30 seconds
- Power Auto Off: After 90 seconds
- 80.4mm*46.4mm(with buckle)
- Tape width 2.5cm
- USB charging capability



- OLED screen
  high definition readings





- LaseTape
  Digital display of tape measure(Used in dark environments)



- Li-on 3.7V battery,
  USB charging, 1m line



- 2.5cm wide,straightness of tape is 220cm

Unit:mm

Code	Measuring Range	Accuracy	Type
1804-1080	0.05-30m/5m	±3mm	3in1
1804-1055	0.05-30m/5m	±3mm	2in1

- **2 in 1:** tape measure,laser measure
- **3 in 1:** tape measure, laser measure, digital display of tape

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Digital Sliding T-Bevel

- 2 tools in 1 sliding digital T-bevel and angle finder
- Memory flips, hold and reverses angle functions
- 4 function control buttons
- Full LCD display
- **Range:** 0°to 360°

1801-2005

- Measures, stores and transfers inside/outside angles
- Stainless-steel and plastic construction

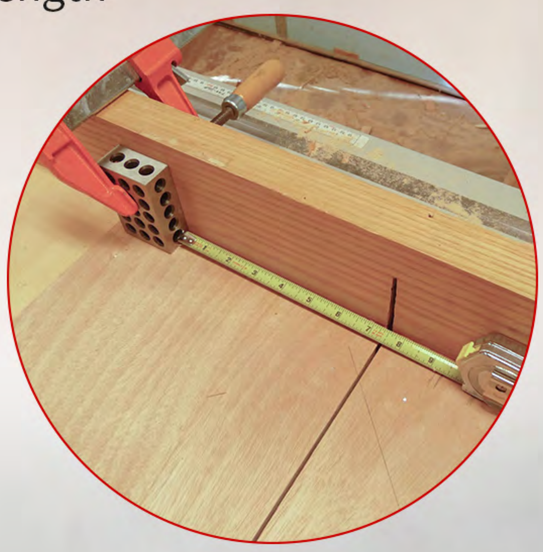




1-2-3 Set-up Blocks Set

- 23 holes consists of 5 tapped holes that are 3/8-16 for clamping and 18 untapped
- Holes Cross drilling design gives minimum weight and maximum strength
- Heat treated and case hardened to HRC 58-62
- Parallelism 0.0002"
- Height of pair 0.0002"

8407-0010

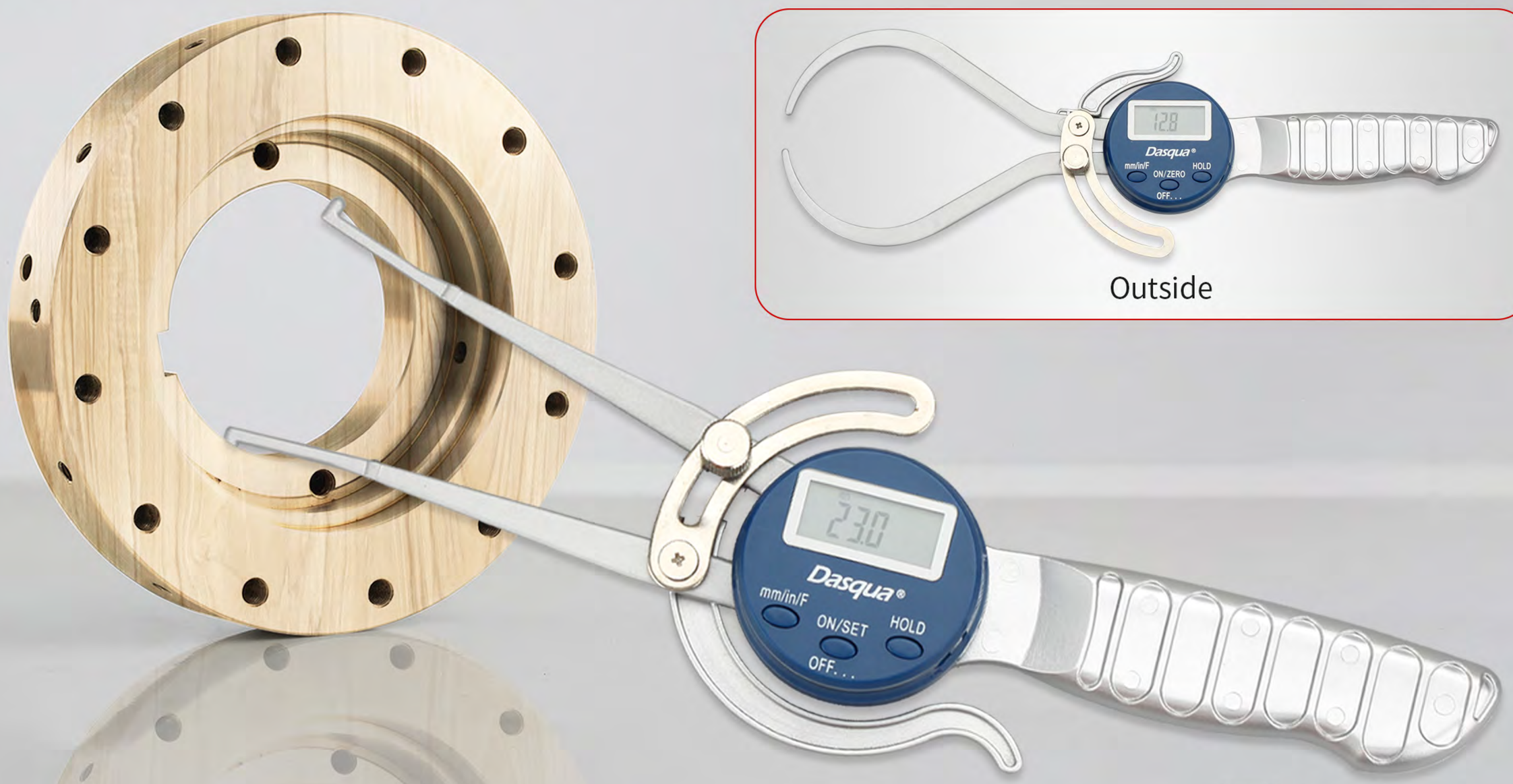


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Electronic Inside & Outside Caliper

WITH OR WITHOUT EASY-GRIP EXTENDED HANDLE

Outside

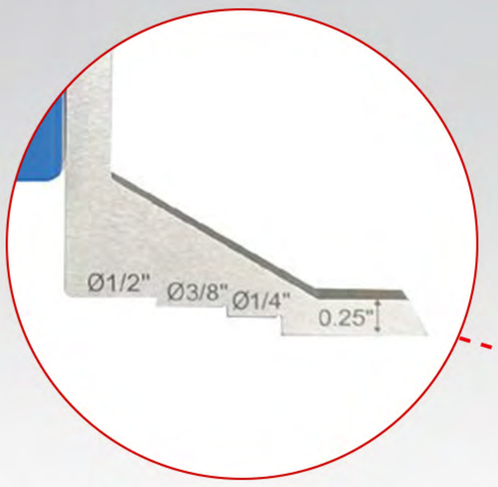


1804-1010	12.7-165mm/0.5-6.5"*0.1mm/0.01"/1/64"	Inside
1804-1015	12.7-216mm/0.5-8.5"*0.1mm/0.01"/1/64"	Inside
1804-1020	0-150mm/0-6"*0.1mm/0.01"/1/64"	Outside
1804-1025	0-200mm/0-8"*0.1mm/0.01"/1/64"	Outside

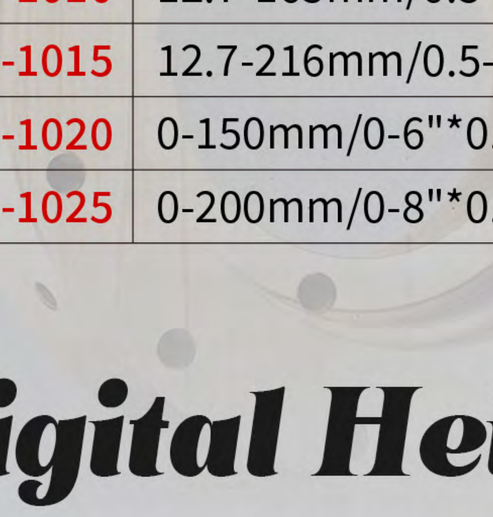
Digital Height Gauge

- **Measuring Range:** 125mm/0-5"
- **Resolution:** 0.01 mm/ 0.0005"/1/64"
- **Accuracy:** 0.03 mm/ 0.0015"

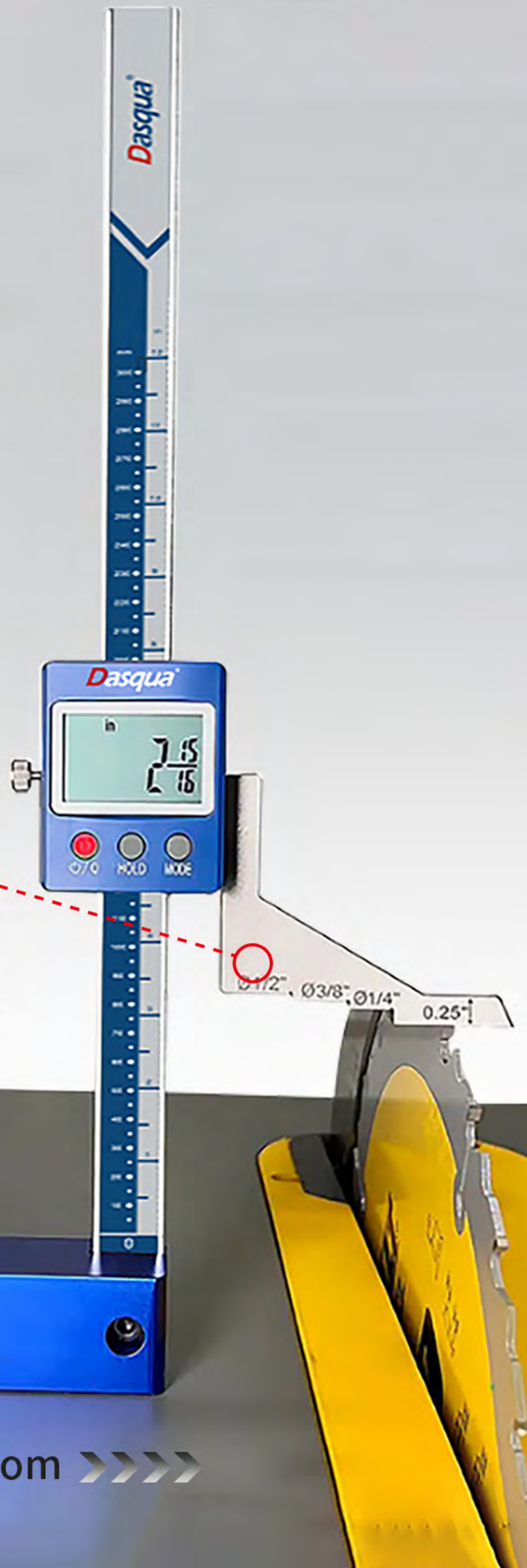
3130-4005



- 1/4", 3/8" and 1/2" shank center step 1/4" hardened scriber



- Anodized aluminum base with strong magnets



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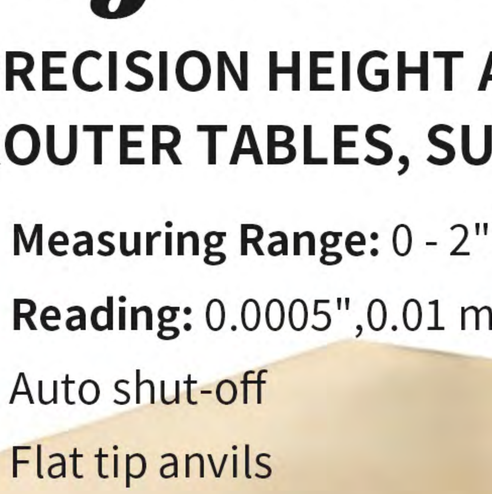
Digital Snap-Check Gauge

PRECISION HEIGHT AND DEPTH SETUPS FOR TABLE SAWS, ROUTER TABLES, SURFACE PLANERS&SPINDLE MOULDERS

IP54

- **Measuring Range:** 0 - 2"height，0 -1/4 " depth
- **Reading:** 0.0005",0.01 mm, 1/64"
- Auto shut-off
- Flat tip anvils

2605-0014



- Strong magnet base

10"/250mm Locking Contour Gauge W / Long Pins

1032-0200



- Flip the end mounted lock to secure your shape in place as you transfer to your cutting material





- 5-1/8" (130mm) extra deep fingers will measure profiles up to 2-7/8" (73mm)



built in lock



Dasqua Technology LTD. service@dasquatools.com

Digital Display Roller Ruler

with rechargeable battery!

- **Measuring range**: 0-199.999m
- **Cruising Power:** 6 hours of uninterrupted work

1804-1056











- Type C charging port

Side



Back



Digital Thickness Gauge

- Class A for electrostatic discharge
- Spring loaded travel
- Data hold function

2140-8105: 0-25mm/0-1"*0.0005"/0.01mm/1/64"

Battery + CR2032





- Spring load movement with a push button
- Data hold function

2140-8110: 0-25mm/0-1"*0.0005"/0.01mm

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Dasqua®







For CRAFTSMAN Job

TREAT YOURSELF TO THE BEST TOOLS

- THICKER & THINNER
- HEAVIER & LIGHTER

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