

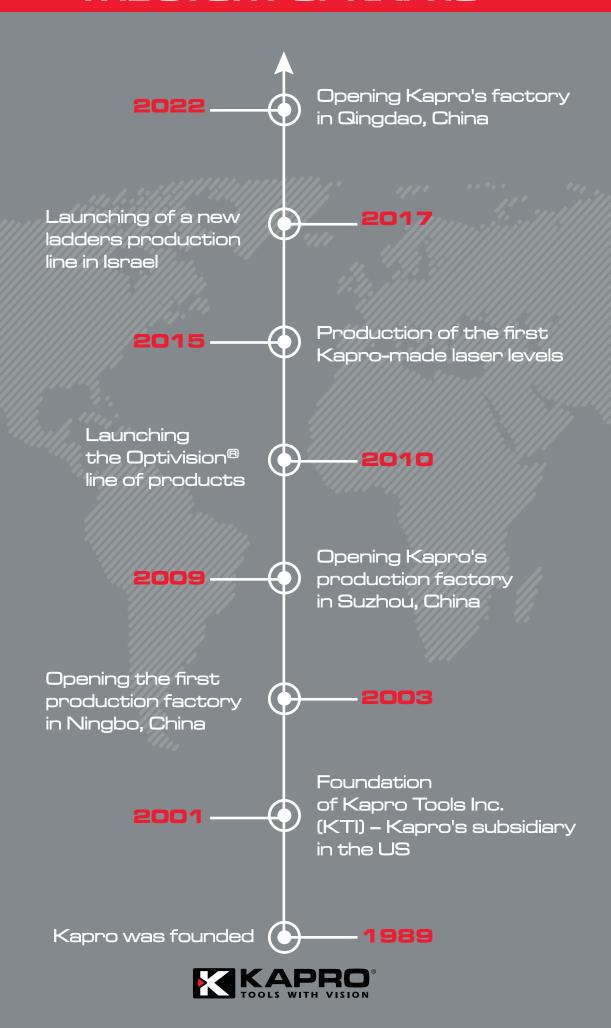
LAYOUT & MARKING



"The Best Way to Predict the Future is to Create It."

Abraham Lincoln

THE STORY OF KAPRO



ABOUT US

For over 30 years, we have dedicated ourselves to the development and production of the best layout and measuring tools in the market. Our spirit levels, laser levels and layout and marking tools are produced with the customer in mind and are manufactured to the highest possible quality and standards.

Through our state of the art facilities in Israel, China and the United States, we have built a global network of partners that cater the needs of professionals around the world.

INNOVATION & DESIGN

Kapro's R&D team has revolutionized the layout & measuring tool design, introducing a variety of ground-breaking inventions to the market:

The Plumb Site® Dual-view[™]- the only level feature in the market providing a frontal view of the plumb vial, eliminating parallax error as well as neck and back strain due to vertical plumb jobs.

The OptiVision® Red Vial - a new standard in vial visibility, achieved by creating a clear color outline around the spirit level's bubble. The clearest, most visible vial on the market today.

Laser positioning legs — with anti-slip grips and multiple angle options, our patented strong folding legs simplify angle mounting and height adjustment of lasers.

Prolaser® levels — offer a complete line of powerful lasers, that when combined with variable combination sets, offer the customer a staggering array of choices.

Specialty levels — unique levels that cater the specific needs of professionals in various trades such as drywall installation, plumbing and electrical work.

OUALITY

Kapro is dedicated to excellence in every aspect: production, distribution, sales and marketing.

We solely use the highest quality materials and components, from the strongest yet lightest steel and aluminium spirit levels to the most advanced, reliable modules in laser levels.

Kapro is the only level manufacturer in the world to carry the prestigious VPA mark of quality and all our manufacturing facilities are compliant with ISO Standards 9001, 14001 and SA8000. All Kapro lasers and electronic products carry FDA and CE certification, and comply with RoHS, WEEE and REACH regulations.

In addition, Kapro adheres to strict calibration and testing standards for all products, ensuring the highest level of accuracy in the market.

SERVICE & VALUE

The Kapro team strives to supply value to our customers through excellent products and the highest level of service. Our dedicated customer service team is constantly listening and responding to customers, ensuring their needs are met in a professional and timely manner.

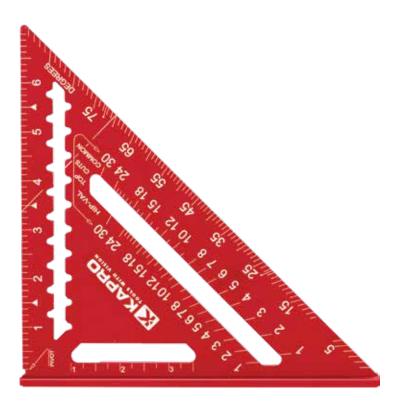


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6 45° 1 in = 16.4 cm VOLUME 1 cm = 0.06 in 1 m = 35.3 ft 1 ft' = 0.03 m 30° $1 inch = 25.4 \, mm$ 1 toot = 0.3 m.04 inch 1 mile = 1.6 km 28 feet 0.62 mile 1 cm = 0.15 in $1 \text{ m}^2 = 10.76 \text{ H}^2$ 1 km = 0.38 mile 1,5 1,4

RAFTER SQUARE



---- TECHNICAL DATA -

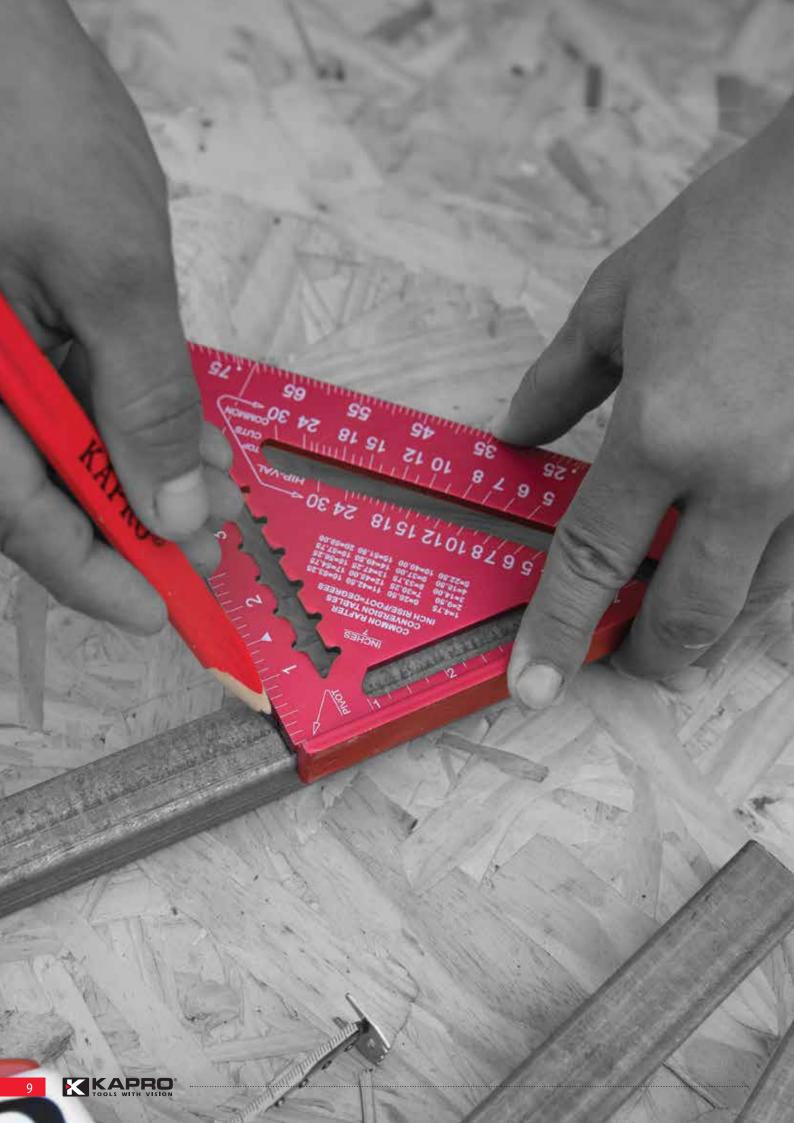
- Solid aluminum body for greater durability and accuracy
- Permanent laser etched markings with easyto-read numbers
- 0° 90° protractor scale
- Scribe indicators at 1/4" increments

– AVAILABLE LENGTHS –

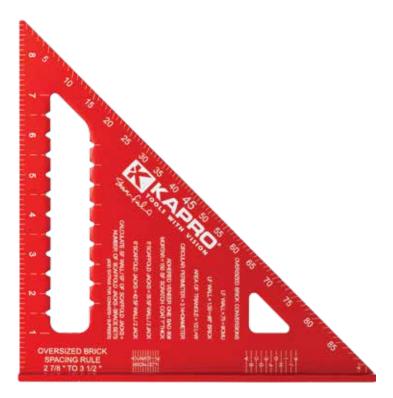
n 7 12







MASON'S SQUARE



TECHNICAL DATA -

- Anodized aluminum body
- 3 brick spacing rules (Standard, Modular, Oversized) on edges
- Masonry conversion tables for residential and commercial projects
- Scribe indicators at ¼" increments
- Pivot point to layout rake (angles) A 90° layout for hypotenuse

AVAILABLE LENGTHS ———

9 inch

449

PROTRACTOR SQUARE



-QUALITY ASSURANCE —



TECHNICAL DATA -

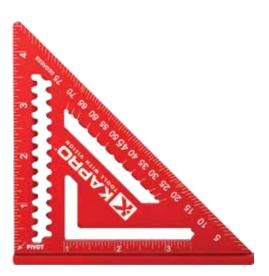
- Anodized aluminum body
- Unique dual side protractor
- Coarse and fine angle measures
- Quick angle marking points
- Scribe indicators at ¼" increments
- Hip/valley and common rafter measurements

– AVAILABLE LENGTHS ——

inch 7

cm 18

TRIM SQUARE



– TECHNICAL DATA -

- Anodized aluminum profile
- 3½" scribe bar with 1/8" increments
- 45° built-in ruler for 7/8" line drawing parallel to diagonal base
- Quick 20°-70° angle marking points
- Split lines for 3/8" and 1/4" marking

AVAILABLE LENGTHS

4½ inch

444

ERGOCAST™ ANGLE SQUARE



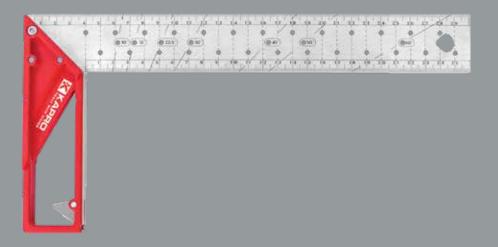
- TECHNICAL DATA –

- Durable & lightweight Ergocast™ material
- Molded-in conversion tables
- Easy to read etched markings
- Base enables easy marking and cutting

– AVAILABLE LENGTHS —

7 inch

LEDGE-IT SQUARE

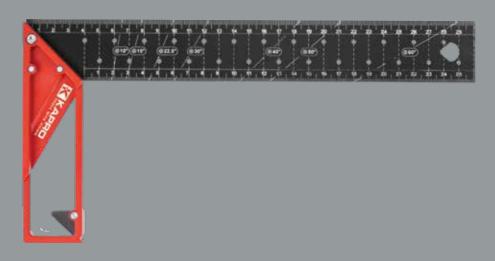






354

LEDGE-IT SQUARE





-TECHNICAL DATA -

- 90° angle
- Cast aluminum handle milled on 5 sides
- Stainless steel blade
- Retractable metal ledge support
- Etched marking and holes every 1 cm (1/2")
- Etchings and holes at 10°, 15°, 22.5°, 30°, 45°, 50° & 60° for beveling and framing
- Marking groove on handle
- Hanging hole

— AVAILABLE LENGTHS-

in 8 10 12 cm 25 30 40

-TECHNICAL DATA -

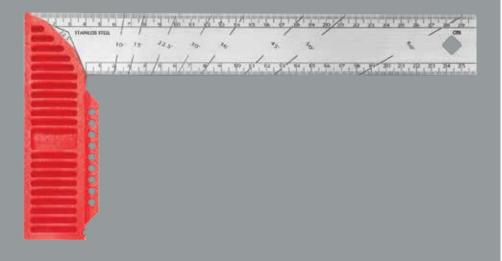
- 90° angle
- Cast aluminum handle milled on 5 sides
- Anodized aluminum ruler
- Retractable metal ledge support
- Etched marking and holes every 1 cm (1/2")
- Etchings and holes at 10°, 15°, 22.5°, 30°, 45°, 50° & 60° for beveling and framing
- Marking groove on handle
- Hanging hole

- AVAILABLE LENGTHS-

in 8 10 12 cm 25 30 40



LEDGENDTM SQUARE



-TECHNICAL DATA -

- Unique support ledge
- High-impact polymeric handle
- Permanently etched stainless steel blade
- 10°, 15°, 22.5°, 30°, 45°, 50° & 60° and 90° angles for beveling and framing
- cm / in etched markings
- Stainless steel blade
- 90° angle
- Marking point
- Hanging hole

- AVAILABLE LENGTHS-

in 8 10 12 16 cm 20 25 30 40

307 TRY & MITRE SQUARE





-TECHNICAL DATA -

- Permanently etched markings (cm or in)
- Stainless steel non-corrosive tempered blade
- 90° angle
- Hanging hole

- AVAILABLE LENGTHS-

in 8 10 12 14 cm 20 25 30 35

MAGNETIC LOCK COMBINATION

SQUARE





352

COMBINATION SQUARE





- TECHNICAL DATA -

- Easy-Grip™ magnet-held stainless-steel scriber
- Heavy-duty zinc body
- Magnetic lock adjustment
- 5 milled sides
- Permanently etched ruler markings (cm or in)
- Easy to read vial
- Belt holster included

AVAILABLE LENGTHS ——

n 12 16 cm 30 40

TECHNICAL DATA -

- Heavy-duty zinc body
- Milled on all sides
- Permanently etched ruler markings (cm or in)
- Stainless steel blade
- Easy to read vial

– AVAILABLE LENGTHS *—*

in 12 16

FRAMING SQUARE



— TECHNICAL DATA –

- Heavy-duty painted steel frame
- Durable high visibility printing for all work conditions
- Complete conversion and rafter tables printed on reverse side
- Hanging hole

- AVAILABLE LENGTHS —

n 12X8 24X16

cm 30X20 60X40

301 ----

T-BEVEL



– TECHNICAL DATA —

- Easy to read vial
- Built-in 5 mm (0.19") trim gauge on side and bottom
- Angle markings on handle
- Etched stainless steel blade and bolt cm / in etched markings
- Tough rubber handle inserts

AVAILABLE LENGTHS —

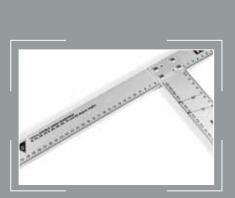
n 7

cm 15

317 ADJUSTABLE T-SQUARE



316DRYWALL T-SQUARE



-TECHNICAL DATA -

- Anodized aluminum finish
- Sliding head adjusts to any angle
- Folds for easy storage
- ABS end caps with ledge
- Double-edge, heavy-duty blade
- Durable printed scale
- Etched angle markings
- Strong screw lock

AVAILABLE LENGTHS-

in 36 48 cm 90 120

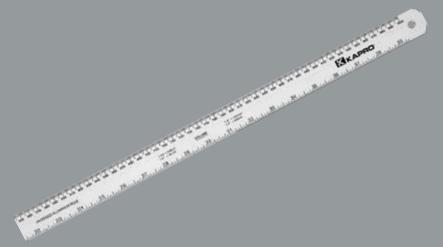
-TECHNICAL DATA -

- Anodized aluminum finish
- Double-edge and angular marking
- 90° angle
- Angle markings: 15°, 20°, 22.5°, 30°, 45°, 60°, 70°, 75° and 80°

- AVAILABLE LENGTHS-

in 36 48 cm 90 120

306 RULER

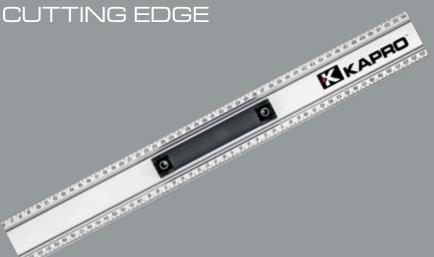


308

STRAIGHT EDGE



312



—TECHNICAL DATA –

- Wear-resistant UV cured screen printing
- Printed scale accurate to 0.7 mm/m / 0.02 in/in
- Anodized aluminum
- Width: 3 cm (1.2")
- Hanging hole

- AVAILABLE LENGTHS-

in 8 12 16 20 24 32 36 40 cm 20 30 40 50 60 80 90 100

—TECHNICAL DATA –

- Contractor grade
- Wear-resistant UV cured screen printing
- Printed scale accurate to 0.7 mm/m / 0.02 in/in
- Anodized aluminum
- Width: 5 cm (2")
- Hanging hole

- AVAILABLE LENGTHS-

in 24 48 cm 60 120

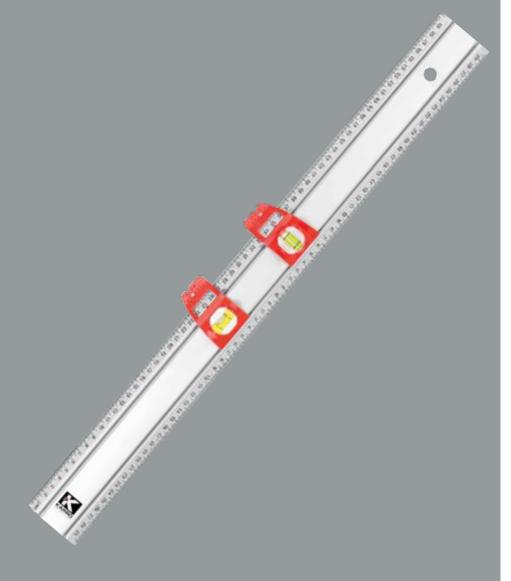
—TECHNICAL DATA –

- Wear-resistant UV cured screen printing
- Printed scale accurate to 0.7 mm/m / 0.02 in/in
- Anodized aluminum
- Width: 6 cm (2.4")
- Hanging hole
- Handle

- AVAILABLE LENGTHS-

in 8 12 16 20 24 32 40 48 cm 20 30 40 50 60 80 100 120

SET & MATCH® SYSTEM



-QUALITY ASSURANCE -



-TECHNICAL DATA —

- Horizontal & vertical cylindrical slide & lock vials
- Non-slip foam backing
- Hanging hole

AVAILABLE LENGTHS-

in 20 24 30 32 35 40 48 cm 50 60 75 80 90 100 120

-OPTIONAL ACCESSORIES-

- 314-89 Handle & Sliding Knife Guide
- 314-90 T-Square
- 814 Laser Line with Stud Finder







313 MEASURE MATE



-TECHNICAL DATA -

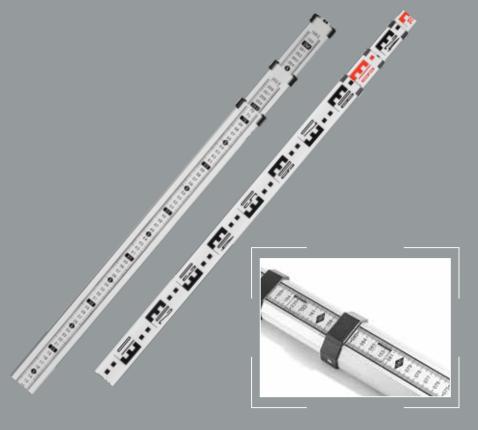
- Sturdy triangular profile
- Horizontal and vertical easy-to-read vials
- Sliding knife guide for added security
- Electrical and plumbing scales for marking of power sockets and faucets
- Sliding markers for easy transfer of measurements
- Zero and center point scales
- Retractable nail gripper and drill bit diameter gauge

- AVAILABLE LENGTHS-

in 12 24 32 40 48 cm 30 60 80 100 120

630

TELESCOPIC ALUMINIUM RULER



-TECHNICAL DATA -

- Height reading at eye level
- Dual side measure markings: cm / dm (10 in / 12 in)
- Solid construction
- Easy to store

- AVAILABLE LENGTHS-

ft 16

m 5

OPTIVISION® MEASURING TAPE



509

MEASURUING TAPE



650

STEEL TAPE





- TECHNICAL DATA -

- Heavy duty nylon coated abrasion resistant blade
- Triple-colored printing for quick & easy reading
- Self-locking blade
- Push button retrieval
- Magnetic end hook 5 m and 8 m
- Sturdy belt clip
- Ergonomic design

- AVAILABLE LENGTHS —

ft 9 16 26

m 3 5 8

TECHNICAL DATA —

- Triple-colored printing
- Nylon coated blade
- Blade lock mechanism
- End hook
- Sturdy belt clip
- Handle strap

– AVAILABLE LENGTHS ——

t 9 16 25

m 3 5 7.5

TECHNICAL DATA -

- Long steel nylon coated tape 13 mm / 0.5" wide
- Double-printed, glare-free tape for easy reading
- Heavy duty ABS with TPR covered housing
- High speed tape retrieval (3:1 geared)
- Multi-purpose end hook

AVAILABLE LENGTHS —

ft 32

m 1

660N

POWER REEL



601

MEASURING WHEEL



206

FOLDING RULER



— TECHNICAL DATA —

- High speed tape retrieval
- Strong 15 mm (0.6") wide fiberglass coated tane
- Heavy duty ABS TPR covered case
- Marking spike
- Ergonomic handle

AVAILABLE LENGTHS ——

ft 100 165

m 30 50

TECHNICAL DATA

- Lightweight durable telescopic handle
- Metric or Imperial reading available
- Lightweight and durable telescopic handle
- Metric or Imperial readings
- Easy to read counter
- Counter reset button
- Strap hole on handle
- Metal stand

— WHEEL DIAMETER ———

n 4 12

cm 10 30

- TECHNICAL DATA -

- Robust, solid beech wood sections
- Multilayer surface treatment
- Milled ends on scale sections
- Lubricated steel locks & brass fittings cm etched markings

AVAILABLE LENGTHS ——

2 meter

PLUMB BOB CHALK LINE



---- TECHNICAL DATA -

- ABS durable Easy Grip[™] case
- Break-resistant & powder absorbent chalk line string
- Clean chalk refill won't spill
- Wall mount & storage hanger
- 85 g (3 oz) capacity

- AVAILABLE LENGTHS —

ft 100

m 30

— OPTIONAL ——

• 2115 set with 113 g (4 oz) red or blue chalk bottle









214 -----

SURE GRIP CHALK LINE







213

ERGONOMIC CHALK LINE







- TECHNICAL DATA —

- Shockproof bi-material case
- "Sure Grip" ergonomic handle
- Retractable line level clicks into chalk line
- x6 faster rewind & string lock mechanism
- All-in-one end hook attaches to nails, ledges and tacks into drywall
- Break-resistant & powder absorbent chalk line string
- Clean chalk refill won't spill
- Wall mount & storage hanger
- Capacity: 85 g (3 oz)

— AVAILABLE LENGTHS ———

t 100

m 30

----- OPTIONAL ----

• 211S set with 113 g (4 oz) red or blue chalk bottle

TECHNICAL DATA -

- Ergonomic handle
- Rubber "nose" for perfect string tension
- All-in-one end hook attaches to nails, ledges and tacks into drywall
- Break-resistant & powder absorbent chalk line string
- Clean chalk refill
- Wall mount & storage hanger
- Capacity: 85 g (3 oz)
- ABS durable Easy Grip™ case

- AVAILABLE LENGTHS ——

ft 100

n 30

OPTIONAL -

• 213S set with 113 g (4 oz) red or blue chalk hottle

ZINC CHALK LINE







222

CHALK BOTTLES



– TECHNICAL DATA –

- Heavy-duty zinc body
- Doubles as a plumb bob
- Solid end hook attaches to nails and ledges
- Highly absorbent polyester chalk line string
- Capacity: 85 g (3 oz)

– AVAILABLE LENGTHS ——

t 100

m 30

BOTTLE VOLUMES -

- 113 g (4 oz)
- 226 g (8 oz)
- 1 kg (2.5 lb)
- 2 kg (5 lb)

— CHALK BOOTLE COLORS ——

- Blue
- Red





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