

Ken Measure



65180

1st Side Metric graduation (1 mm increments) + Shaku graduation (5 rin increments)

2/3/4nd Side This side lets you write down graduations with a pencil
Writable tape attached



Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
65180	12 shaku	23x19	950	4 960910 651807	1	B

Refer to p.2 about the shaku scale

Features

- Tough aluminum product. Unlike wooden products, it will not warp under wet conditions.
- Having metric and shaku graduations reduces measurement errors.
- Easy-to-read and fade-resistant graduations.
- Comes apart for better portability. Locks easily by sliding back together.
- Rubber caps on both ends prevent scratching.
- Includes a tough nylon carry case (with strap).



- Special tape is pasted on three sides for notes and markings.



- Can be cleaned with alcohol.

Use

- For carpenters: Ideal for marking off pillars in the process of building a new house (for measurement of dimensions, intervals, dovetails, measurement for joining lumber, special intervals for studs 1 shaku 2 sun or 1 m intervals, etc.)
- For roof tilers: Ideal for marking intervals of crossbars on a rafter (Yasuda Kawara 7sun 6 bu, Sanshu Kawara 7 sun 8 bu)
- For construction workers: Ideal for marking intervals for packing during installation of concrete boards or L-shape retaining walls

Specifications

Length (divided length)	3,680 (1,940) mm
Length Tolerance	-0.8 - +1.3 mm
Straightness Tolerance	Within 3 mm (for total length)
Material	Main Part: Aluminum Edge: Rubber

*Length tolerance is the accuracy when measured at normal temperature 20°C

Aluminum Box Beam Straight Measure



● Parts are listed from p.274

Features

- High precision for accurate check of straightness in base alignment of window frames, door frames and walls, etc.



- Scale side is broad to enable stable measurement without wobble.



- Writable tape so measurements and marks can easily be erased.



Use

- For checking base alignment straightness of window frames, door frames and walls, etc.
- For interior and construction work.

Specifications

Item Code	65260	65262	65264	65266
Straightness Tolerance	Less than 0.30 mm	Less than 0.35 mm	Less than 0.40 mm	Less than 0.45 mm
Material	Main Part: Aluminum			
		Side-cap: ABS resin		

*Extra shipping fee charged separately.

NEW New catalog items EN English package RD With red numbers JP Japanese zodiac signs CM cm/shaku (Upper side (or Front) metric / Lower side (or Back) shaku) SH shaku/cm (Upper side (or Front) shaku / Lower side (or Back) metric) MU With magnet

NS With non-slip pad BT With battery LI Lithium-ion battery (LI-ION) LS Vial with luminous sheet GS With groove for slider JC Optional JCSS certificate OG Optional general calibration certificate

Carpenters Squares	Stainless Steel Rules/ Machine Scale	Aluminum Rules	Squares/ Protractors	Venier Calipers/ Micrometers
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Surveying Products	Scales	Levels	Lasers/ Optical Equipment	Inclinometers/ Chalklines/ Plumholders
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Circular Saw Tools	Construction Tools	Industrial Tools	Thermometers/ Hygrometers/ Environmental Measuring Instruments	Outdoor Products
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Magnifying Glasses	Drawing Tools	Magnets		
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