

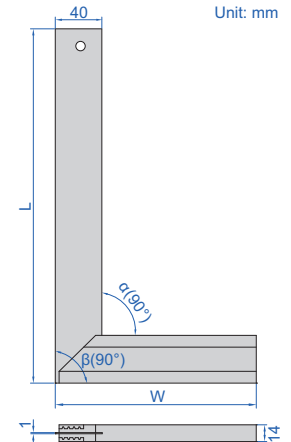
## TRY SQUARE

- Graduation: 1mm
- Stainless steel blade, aluminum base

Code	Size (LxW)	Squareness	
		Inside ( $\alpha$ )	Outside ( $\beta$ )
2275-300	300x170mm	0.5mm	0.5mm



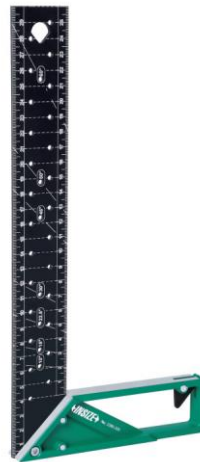
2275-300



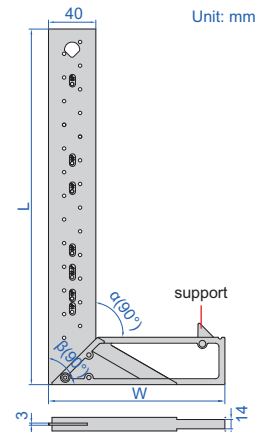
## TRY SQUARE

- Graduation: 1mm
- Aluminum blade and base
- 4 milled surfaces
- Retractable metal ledge support
- Etchings and holes for beveling and framing: 10°, 15°, 22.5°, 30°, 45°, 50° and 60°
- Etchings and holes every cm for fluid pencil marking

Code	Size (LxW)	Squareness	
		Inside ( $\alpha$ )	Outside ( $\beta$ )
2280-300	300x150mm	0.5mm	0.5mm



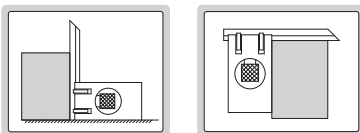
2280-300



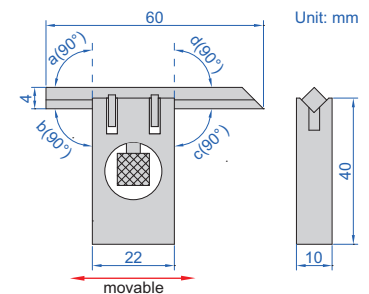
13

## ADJUSTABLE SQUARE

- The straight edge can move and can be locked by the clamping screw
- Made of hardened stainless steel



4701-1

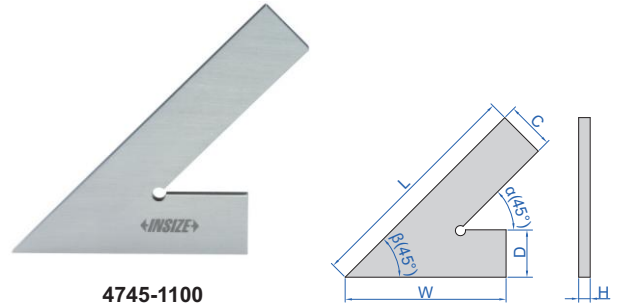


Code	Squareness (a, b, c, d)
4701-1	7 $\mu$ m

## 45° SQUARES

- Made of hardened stainless steel

Code	Size (LxW)	Accuracy		C	D	H
		Inside ( $\alpha$ )	Outside ( $\beta$ )			
4745-1100	100x70mm	27 $\mu$ m	30 $\mu$ m	20	20	5
4745-1120	120x80mm	29 $\mu$ m	32 $\mu$ m	20	20	5
4745-1150	150x100mm	32 $\mu$ m	35 $\mu$ m	20	20	5
4745-1200	200x130mm	36 $\mu$ m	40 $\mu$ m	25	25	5

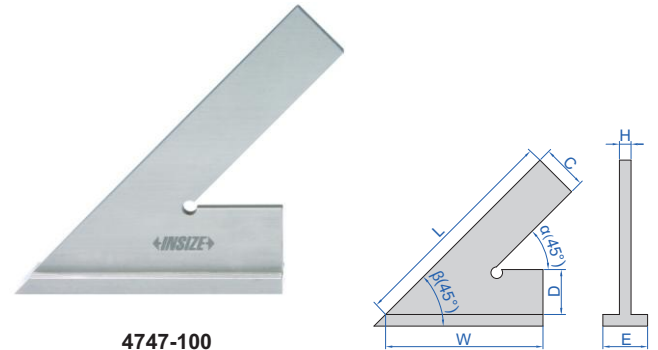


4745-1100

## 45° SQUARES WITH WIDE BASE

- Made of hardened stainless steel

Code	Size (LxW)	Accuracy		C	D	H	E
		Inside ( $\alpha$ )	Outside ( $\beta$ )				
4747-100	100x70mm	27 $\mu$ m	30 $\mu$ m	20	20	5	20
4747-120	120x80mm	29 $\mu$ m	32 $\mu$ m	20	20	5	20
4747-150	150x100mm	32 $\mu$ m	35 $\mu$ m	20	20	5	20
4747-200	200x130mm	36 $\mu$ m	40 $\mu$ m	25	25	5	25

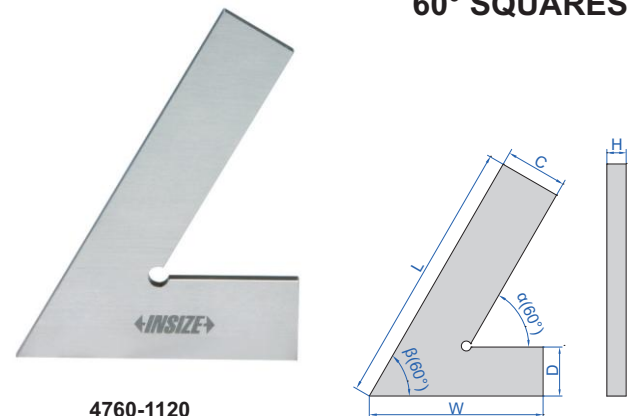


4747-100

## 60° SQUARES

- Made of hardened stainless steel

Code	Size (LxW)	Accuracy		C	D	H
		Inside ( $\alpha$ )	Outside ( $\beta$ )			
4760-1120	120x80mm	30 $\mu$ m	32 $\mu$ m	20	20	5
4760-1150	150x100mm	32 $\mu$ m	35 $\mu$ m	20	20	5
4760-1200	200x130mm	37 $\mu$ m	40 $\mu$ m	25	25	5

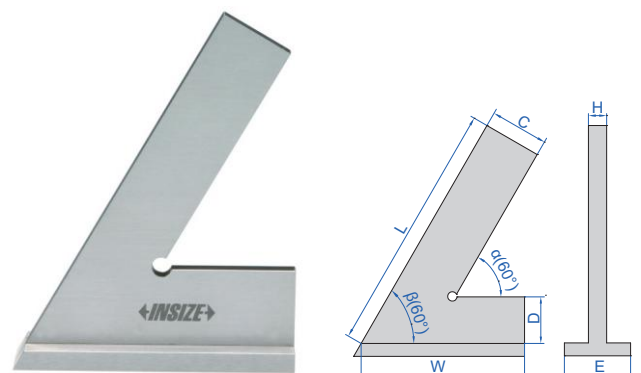


4760-1120

## 60° SQUARES WITH WIDE BASE

- Made of hardened stainless steel

Code	Size (LxW)	Accuracy		C	D	H	E
		Inside ( $\alpha$ )	Outside ( $\beta$ )				
4762-120	120x80mm	30 $\mu$ m	33 $\mu$ m	20	20	5	20
4762-150	150x100mm	33 $\mu$ m	36 $\mu$ m	20	20	5	20
4762-200	200x130mm	37 $\mu$ m	41 $\mu$ m	25	25	5	25



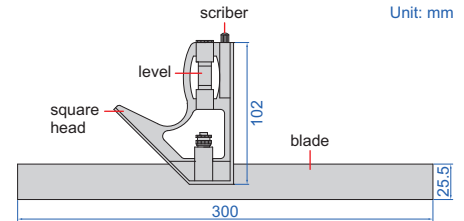
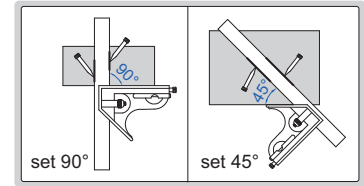
4762-120

## COMBINATION SQUARE (ECONOMIC TYPE)

- Square head (made of zinc): set the blade at 90° or 45° to an edge of a workpiece accuracy: ±0.5°
- Blade (made of stainless steel): range: 300mm/12", graduation: 1mm and 1/32" on front face, 1mm and 1/16" on back face



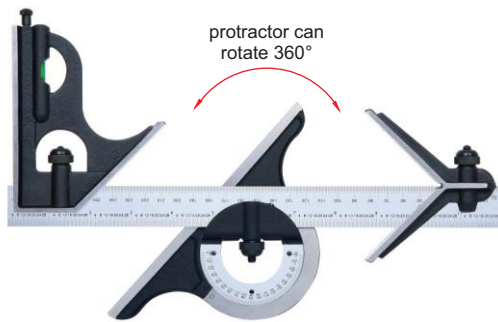
2276-300



**Code**

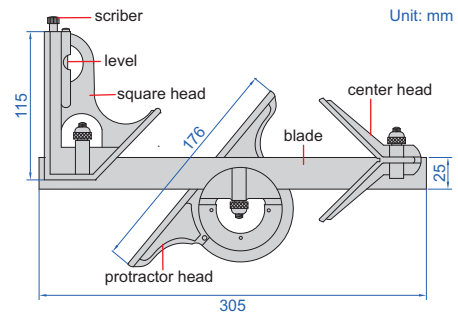
2276-300

## COMBINATION SQUARE SET (OPEN TYPE PROTRACTOR)

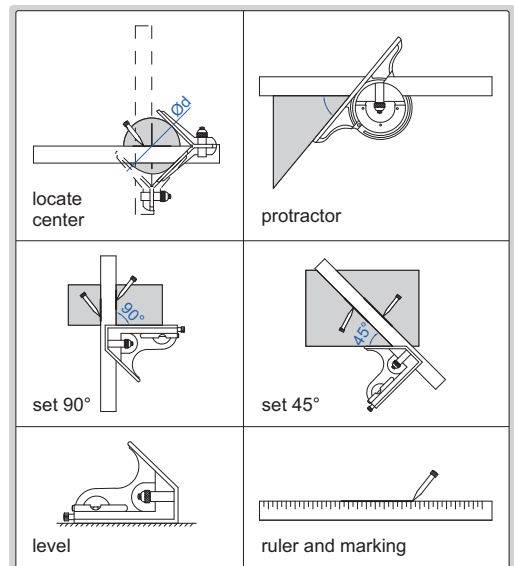


2274-4

protractor can rotate 360°



- Center head (made of cast iron): to locate center of cylinders with diameter (Ø): 30-100mm accuracy: ±0.15mm
- Protractor head (made of cast iron): set the blade at desired angle to an edge of a workpiece, and can be used to measure angles range: 0-180° accuracy: ±20min
- Square head (made of cast iron): set the blade at 90° or 45° to an edge of a workpiece accuracy: ±8min for 90° square, ±10min for 45° square
- Blade (made of stainless steel): range: 300mm/12", graduation: 0.5mm and 1/32" on front face, 1mm and 1/64" on back face
- Optional accessory: rigid ruler (code 7113)



**Code**

2274-4

**Remark**

4-piece set