

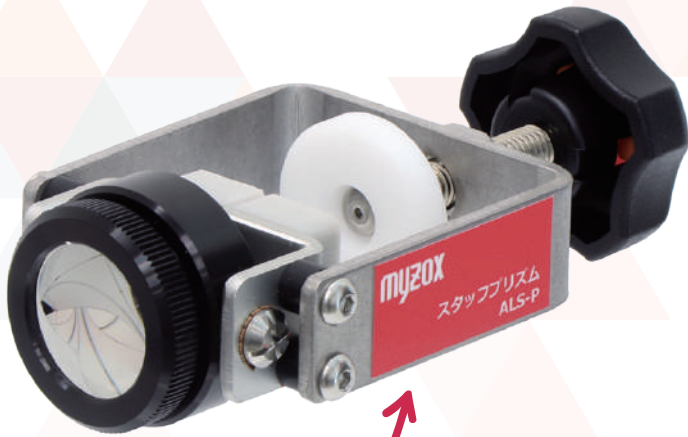
Sliding Staff Prism

# ALS-P



For topographic survey  
in the forest

# Dedicated to Aluminium Staff



**High Visibility** red label on both sides

## Specifications

Prism size	1 inch	Prism constant	+5mm *1
Tilting	19° / 19°*2	Weight	160 g
Prism height	-10mm from top of white rubber part		
Staff size	Width : 30 ~ 52mm Depth : 10 ~ 28mm		
Dimensions	83 × 120 × 37mm		

\*1 When setting the prism at the lowest available section of the staff. Prism constant will be changed a little by the setting section.

\*2 Depends on prism's angle.

## Available Aluminium Staff / Section

		*Counting from the bottom				
Model	Section	1	2	3	4	5
5 m / 5sec.	MST-55	×	○	○	○	○
	ALG-55Y	×	○	○	○	○
5m / 4sec.	MST-54	×	○	○	○	—
	STN-54	×	○	○	○	—
	RFC-54	×	○	○	○	—
5m / 3sec.	MST-53	○	○	○	—	—
	SUN-53	○	○	○	—	—
	RFC-53	○	○	○	—	—
3m / 3sec.	MST-33	○	○	○	—	—
	SUN-33	○	○	○	—	—
	RFC-33	○	○	○	—	—
7m / 4sec.	ALS-74	×	×	×	○	—

- For topographic survey
- Useful especially in timber area
- An assist when prism staff cannot reflect the light beam because of its angle or by obstacles

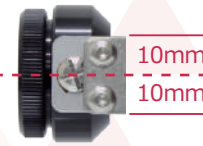
## Slidable

Able to set at any height by sliding; no need to worry about losing the prism by hitting branches.



## Prism Height

Set the upper end of the prism rubber part to a point on the staff, the prism height is equal to -10mm from the point.



## Centering

Center groove on both upper & lower sides of the rubber part make it easy to set the staff.



## Tilting 19° / 19°

Useful for surveying in an area with a large difference in elevation.



Code NO.	Product Name	Model
222697	Sliding Staff Prism	ALS-P

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