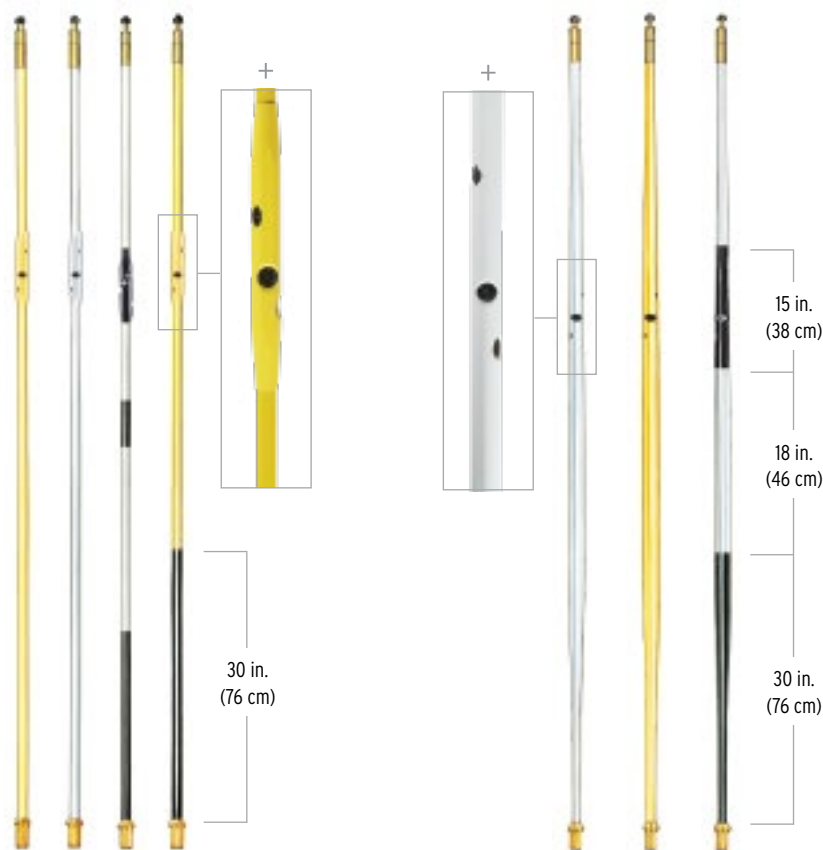


PRISM FLAGSTICKS

Presenting two ways to make laser distance measuring devices easier to use and more accurate on your golf course. Our Prism Flagsticks integrate the reflecting prisms into the body of the flagstick while our PinSite® Reflector screws onto the flagstick in place of the acorn nut.

- For use with all laser golf distance measuring devices including Bushnell®, Laser Link®, Leupold®, Nikon®, Callaway® and others.
- Premium glass prisms for maximum accuracy.
- Prism Flagsticks (available in ½ in. and ¾ in. tapered) are machine drilled, allowing precise insertion of prisms.
- PinSite Reflector is constructed of nylon so threads won't seize to the top of the flagstick.



PINSITE REFLECTOR

With our patented Pinsite Reflector, convert any existing flagstick to give precise readings to laser distance measuring devices. Screws in place of acorn nut. Nylon thread prevents seizing to the top of the flagstick.



PRISM FIBERGLASS FLAGSTICKS – ½ IN. (1 CM)

7 ft. 6 in. (2.3 m) Tall
Boxes of 9 – Best Value

- 740-0759-1** Bright Yellow
- 730-0759-1** Bright White

750-0759-1 Three Stripe Black & White

745-0759-1 Bright Yellow with 30 in. (76 cm)
Black Bottom

PRISM TAPERED FIBERGLASS TOURNAMENT FLAGSTICKS – ¾ IN. (2 CM)

7 ft. 6 in. (2.3 m) Tall
Boxes of 9 – Best Value

- 706-079-1** Bright White
- 707-079-1** Bright Yellow

708-079-1 British Stripe Black & White Pin

PINSITE REFLECTOR



1736



Prism Flagsticks
Used with laser measuring devices reduce the time it takes golfers to hit their next shot.

Individual flagsticks are available. Add \$1.00 per flagstick for individual quantities other than box of 9. Contact your Par Aide distributor for details.

