



Sleeve Adapter
shall be used with
Low Switch Lamp Stand
Plan 73910-().

Upward point of inclined blade shall always point away from track when switch is set normal for main track.

GENERAL APPLICATION

Reflectorized Low Switch Targets shall be used in accordance with The Pennsylvania Railroad Specifications for Construction and Maintenance of Track, C.E.78-1 and where not prohibited by Public Authorities having jurisdiction. Targets shall be $\frac{1}{8}$ thick (#11 gage) copper bearing steel, AAR-M117.

Mast shall be 1" I.D.-W.L. pipe or 1½" Dia. bar stock.

Steel surfaces shall be well sanded to remove corrosion, oil and dirt, and cleaned with turpentine substitute and dried thoroughly.

Mast shall have one coat zinc chromate primer, Ref. 47-2077, then one coat black enamel Ref. 47-3315.

Steel targets shall have one coat of white primer Ref. 47-2366 both sides. The pointed blades shall have a finish coat of Bulletin White, Ref. 47-3314, both sides. The circular blades shall be finished in either Target Red Ref 47-2289 both sides or Yellow Enamel Ref 47-2590 both sides, as required.

Stimsonite Reflectors, $5\frac{3}{8}$ Dia shall be applied after painting and secured by retaining ring with semi-tubular type rivets $3\frac{1}{16}$ Dia, $5\frac{1}{16}$ long.

73915-A

THE PENNSYLVANIA RAILROAD
STANDARD
REFLECTORIZED
LOW SWITCH TARGET
OFFICE OF CHIEF ENGINEER, PHILA. PA., MARCH 1, 1957.

LOW SWITCH TARGET
OFFICE OF CHIEF ENGINEER PHILA PA MARCH 1951

Arch., 1957
Bob Henry
Chief Engineer