MODEL 818-2 COMPLETE WALK-ALONG TRACK

No. 818 SINGLE CARRIER
2 urethane-tired shielded ball bearing wheels fastened parallel to carrier body. Nylatron GS nylon shall be molded around shielded and greased ball bearing to form carrier body with integral glides to keep carrier aligned at all times. Supply with heavy duty hook, swivel eye, trim chain for attachment of curtain and rubber bumper.

No. 807 BAR SPLICE
Steel brackets for aligning "C" channels. With all necessary hardware.

No. 807P BATTEN SPLICE
Steel tube splice for backbone. With all necessary hardware.

No. 818-1 TRACK
Track shall be constructed of carrier rails roll-formed from 16 gauge galvanized steel into 1" x 5/8" "C" channel. Two rails shall be suspended from 1-7/8" O.D. tubing backbone on 2'-0" intervals by steel hanger assemblies creating a 3/4" continuous slot for passage of carrier bodies.

No. 809 END STOP
Steel clamp with eye for securing offstage edge of curtain and prevent carriers from travelling beyond desired location.

818-2 COMPLETE Walk-Along Track Standard Items

818	Single Carrier
807	Splice [1]
809	End Stop
818-2	Track [1]

1 track length and splices supplied as required from stock sizes.

MODEL 818-2 TRACK

818-2

TRACK SPLICE

818 SINGLE CARRIER