



		500 PATRIARC® CWANA code					
		CORD OPERATED/MOTORIZED				WALK-ALONG	
Parts Included		500 (600)	500-R (600-R)	501 (601)	501-R (601-R)	502 (602)	502-R (602-R)
STRAIGHT				√	√	√	√
CURVED*		√	√			√	√
Single Carriers	5001 (BL)	√		√	√	√	
	5001-A (BL)		√				√
Master Carriers	5002 (BL)	√		√		√	
	5002-A (BL)				√		√
Pulleys	5003 (BL)	√	√	√	√		
	5004 (BL)	√	√	√	√		
	2866**	√	√	√	√		
Cable Guide	5058	√	√	√	√		
Cord	2828**	√	√	√	√		

BL = Black Finish
6XX Series Track Systems have a black finish.

*Must be factory curved.

**For manually operated tracks, replace 5029 cable (standard) with 2828 cord. Heavy duty track applications generally require motorization.

500

SPECIFICATIONS:

PATRIARC® Model 500 (600) Curtain Tracks

Curtain tracks (Model 5000 (5000BL)) shall be of 7 gauge extruded aluminum I-beam construction consisting of a center rib and top, intermediate and bottom flanges. Each curtain carrier (**Model 5001(BL)**) shall be spaced on 12" centers and shall be of steel construction to include two nylon-tired ball-bearing wheels rolling on two separate parallel treads. Each curtain carrier shall consist of a free-moving plated swivel to accommodate curtain snap hook. Live-End (**Model 5003(BL)**) and Dead-End (**Model 5004(BL)**) pulley blocks shall be equipped with 5" diameter ball-bearing wheels adequately guarded. Nylon cable guides (**Model 5058**) shall be furnished for the purpose of guiding operating cable along the contour of the factory-formed curved track. Operating cable (Model 5029) shall be of 3/16" diameter extruded nylon with wire-center. 1-1/4" I.D. stiffening pipe or the equivalent shall be used to support both straight and curved areas of all suspended curved tracks. The manufacturer shall furnish two end stops (**Model 5009(BL)**) for placement at track ends.

Model 500(600) as manufactured by Automatic Devices Company of Allentown, PA.

PATRIARC® Model 500-R (600-R) Curtain Tracks

Curtain tracks (Model 5000 (5000BL)) shall be of 7 gauge extruded aluminum I-beam construction consisting of a center rib and top, intermediate and bottom flanges. Each curtain carrier (**Model 5001-A(BL)**) shall be spaced on 12" centers and shall be of steel construction to include two neoprene-tired ball-bearing wheels rolling on two separate parallel treads. Each curtain carrier shall consist of a free-moving plated

swivel to accommodate curtain snap hook. Live-End (**Model 5003(BL)**) and Dead-End (**Model 5004(BL)**) pulley blocks shall be equipped with 5" diameter ball-bearing wheels adequately guarded. Nylon cable guides (**Model 5058**) shall be furnished for the purpose of guiding operating cable along the contour of the factory-formed curved track. Operating cable (Model 5029) shall be of 3/16" diameter extruded nylon with wire-center. 1-1/4" I.D. stiffening pipe or the equivalent shall be used to support both straight and curved areas of all suspended curved tracks. The manufacturer shall furnish two end stops (**Model 5009(BL)**) for placement at track ends.

Model 500-R(600-R) as manufactured by Automatic Devices Company of Allentown, PA.

PATRIARC® Model 501 (601) Curtain Tracks (Straight-Uncurved Systems)

Curtain tracks (Model 5000 (5000BL)) shall be of 7 gauge extruded aluminum I-beam construction consisting of a center rib and top, intermediate and bottom flanges. Each curtain carrier (**Model 5001(BL)**) shall be spaced on 12" centers and shall be of steel construction to include two nylon-tired ball-bearing wheels rolling on two separate parallel treads. Each curtain carrier shall consist of a free-moving plated swivel to accommodate curtain snap hook. Live-End (**Model 5003(BL)**) and Dead-End (**Model 5004(BL)**) pulley blocks shall be equipped with 5" diameter ball-bearing wheels adequately guarded. Operating cable (Model 5029) shall be of 3/16" diameter extruded nylon with wire-center. 1-1/4" I.D. stiffening pipe or the equivalent shall be used to support track sections. The manufacturer shall furnish two end stops (**Model 5009(BL)**) for placement at track ends.

Model 501(601) as manufactured by Automatic Devices Company of Allentown, PA.