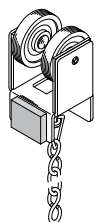
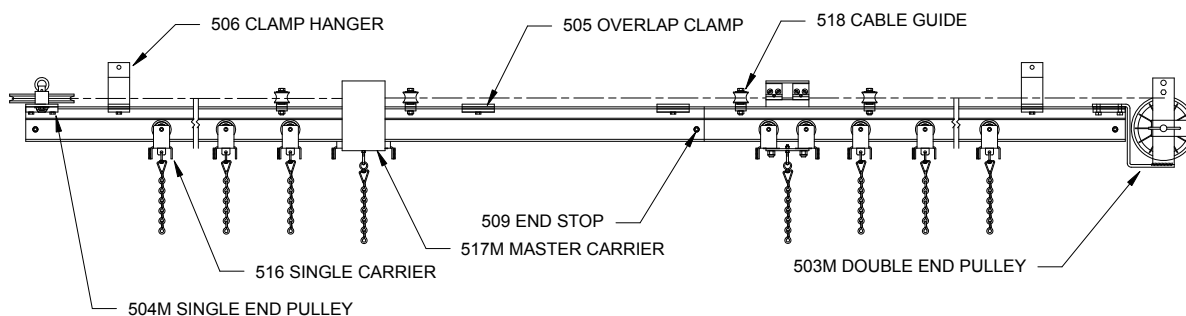


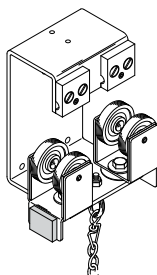
# MODEL No. 516S COMPLETE STRAIGHT TRACK

For motorized operation



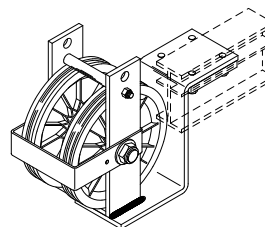
## No. 516 SINGLE CARRIER

2 nylon-tired sealed ball bearing wheels riveted to plated steel body with heavy-duty hook, swivel and 6" trim chain. Nylatron glide strips and rubber bumper reduce friction and noise. Zinc plated.



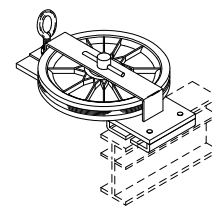
## No. 517M MASTER CARRIER

2 nylon-tired sealed ball bearing wheel assemblies pivot on formed steel body with 2 clamps for anchoring line or cable. 1 pair required for overlapping tracks. Zinc plated. For 3/16" operating cable.



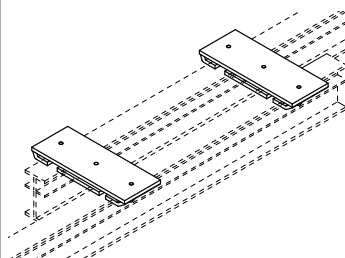
## No. 503M DOUBLE END PULLEY

6" diameter Nylatron GS sheaves with sealed precision ball bearings. Heavy-duty steel housing clamps to top flange of track. Zinc plated. Grooved for 3/16" operating cable.



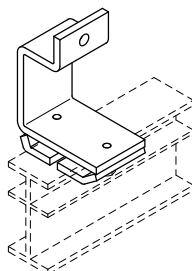
## No. 504M SINGLE END PULLEY

6" diameter Nylatron GS sheave with sealed precision ball bearings. Heavy-duty steel housing clamps to top flange of track. Zinc plated. Grooved for 3/16" operating cable.



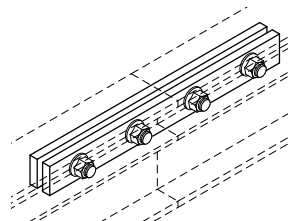
## No. 505 OVERLAP CLAMP

Formed steel clamps to align track at overlap. Zinc plated. 1 set pictured.



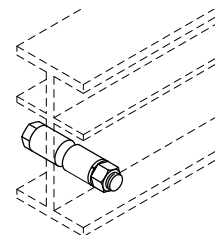
## No. 506 CLAMP HANGER

Formed steel bracket for suspending track. Track clamps to bracket with offset clips. Zinc plated.



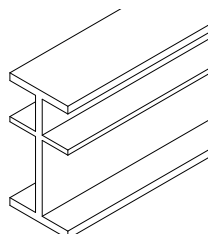
## No. 507 SPLICE

Steel plates align and lock track sections together. Track must be straight at joint. Zinc plated. 1 pair pictured.



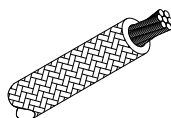
## No. 509 END STOP

Bolt with steel spacers to prevent carriers from traveling beyond desired location. Zinc plated. 2 pair required for overlapping tracks.



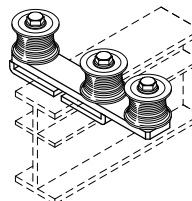
## No. 510 TRACK

6063-T5 extruded aluminum 1-5/8" wide x 3-1/4" high, .187" thick. 20' and 24' stock lengths. Mill finish.



## No. 515 OPERATING CABLE

Black polyester jacket braided over 3/32" specialty cord wire rope. For use with motorized tracks.



## No. 518 CABLE GUIDE

3 Nylatron GS rollers mounted to steel bracket. Bracket mounts to track with offset clips. Suggested spacing: 5'. Additional guides required at each curve. 5/16" shielded ball bearings. Zinc plated.

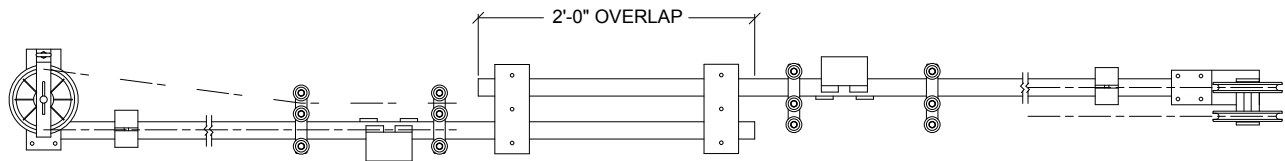
## 501S COMPLETE Bi-Parting Track Standard Items

- 516 Single Carrier
- 517M Master Carrier
- 503M Double End Pulley
- 504M Single End Pulley
- 505 Overlap Clamp
- 506 Clamp Hanger<sup>1</sup>
- 507 Splice<sup>2</sup>
- 509 End Stop
- 510 Track<sup>2</sup>
- 515 Operating Cable
- 518 Cable Guide

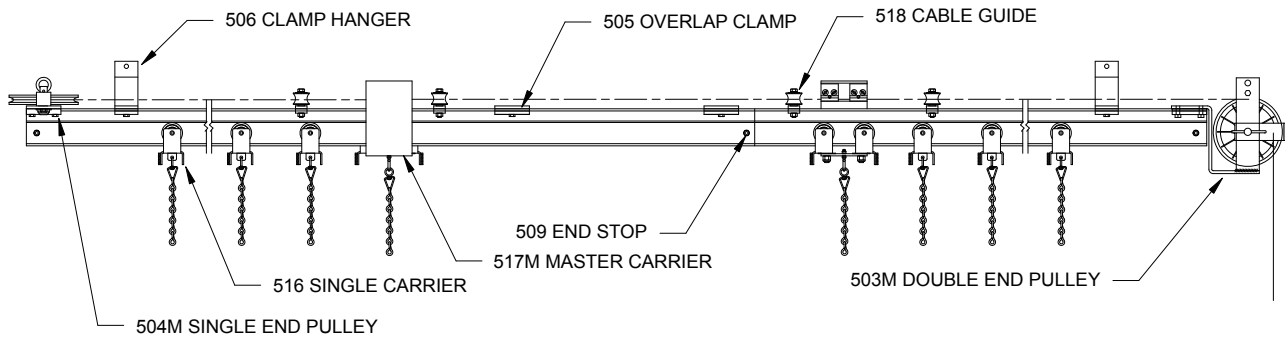
- 1 substitute 511 for ceiling mount.
- 2 track lengths and splices supplied as required from stock sizes.



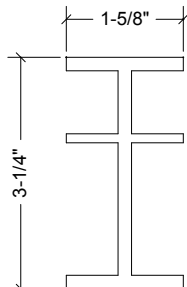
## MODEL 516S TRACK



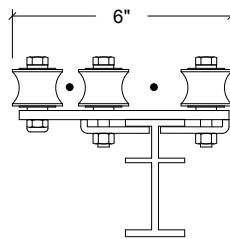
PLAN - 516S COMPLETE TRACK



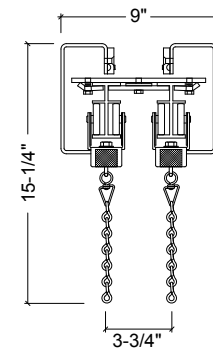
ELEVATION - 516S COMPLETE TRACK



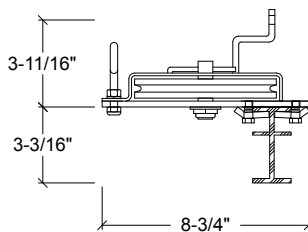
510 TRACK



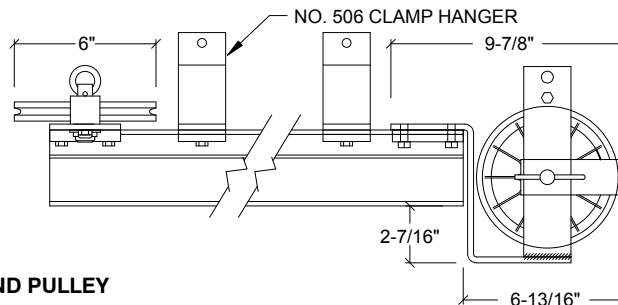
518 CABLE GUIDE



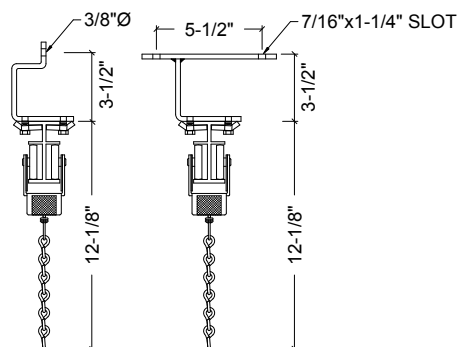
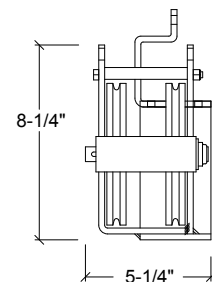
TRACKS AT CENTER OVERLAP



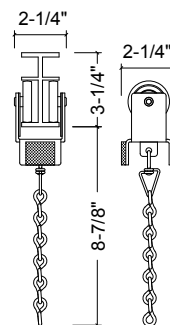
504M SINGLE END PULLEY



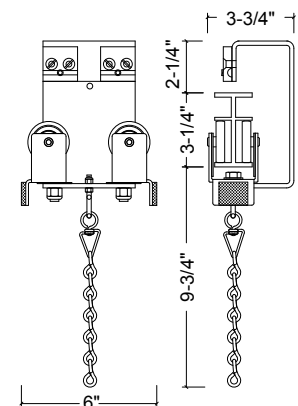
503M DOUBLE END PULLEY



506 & 511 TRACK HANGERS



516 SINGLE CARRIER



517M MASTER CARRIER