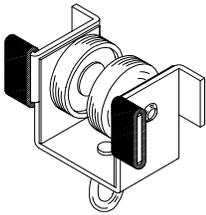
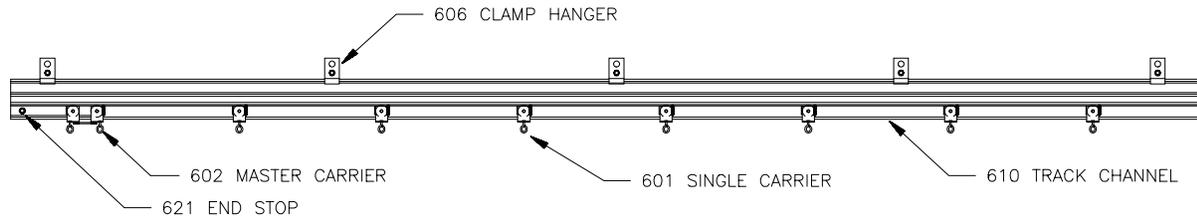


# 600 SERIES STANDARD DUTY CURVED TRACK

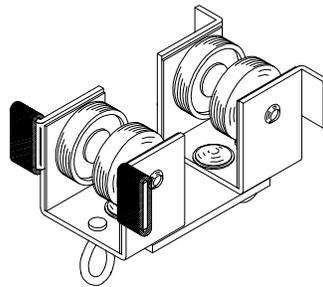
## COMPLETE TRACK MODEL NUMBERS

601A 601W  
616A 616W  
628A 628W



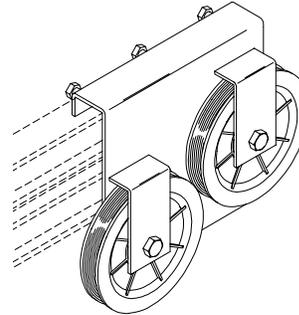
### No. 601 SINGLE CARRIER

2 Delrin wheels riveted to plated steel body with swivel hook. Nylatron glide strips reduce friction and noise. Supplied with 2 rubber bumpers.



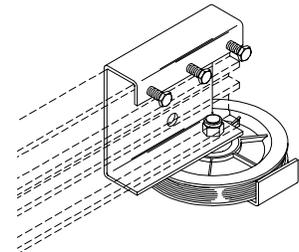
### No. 602 WALK-ALONG MASTER CARRIER

2 No. 601 carriers swivel on steel connecting plate. 1 pair suggested for each walk-along curtain.



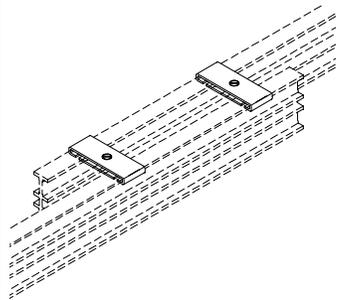
### No. 603 DOUBLE END PULLEY

4" diameter Nylatron GS sheaves with shielded ball bearings. Steel housing clamps to track.



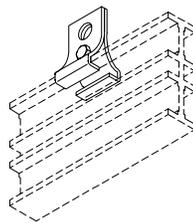
### No. 604 SINGLE END PULLEY

4" diameter Nylatron GS sheave with shielded ball bearings. Steel housing clamps to track.



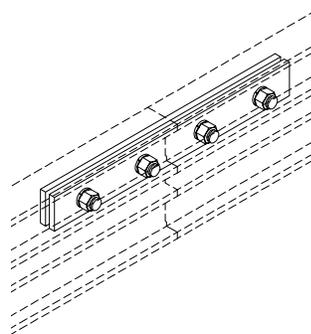
### No. 605 OVERLAP CLAMP

Formed steel clamps align tracks at overlap. 1 pair pictured.



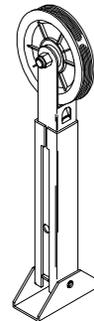
### No. 606 CLAMP HANGER

Formed steel brackets clamp to track. Adjusts to any position. 1 pair pictured.



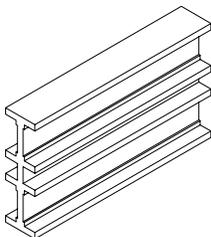
### No. 607 SPLICE

Steel brackets align and lock track sections together. 1 pair pictured.



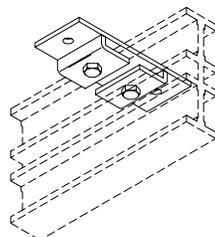
### No. 608 TENSION FLOOR BLOCK

4" diameter Nylatron GS sheave with shielded ball bearings. Spring loaded steel housing maintains line tension.



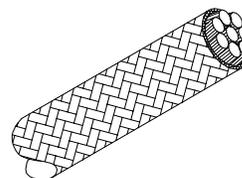
### No. 610 TRACK

6063-T5 extruded aluminum .187" thick. 20' stock lengths.



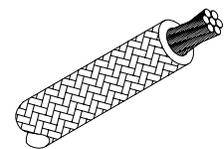
### No. 611 CEILING HANGER

Tapped steel plate mounts flush to ceiling. Track clamps to bracket with offset clips.



### No. 614 OPERATING LINE

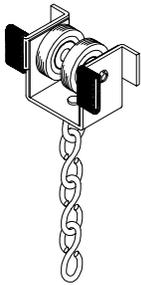
1/4" diameter black polyester double braided over solid polyester core for manual operation.



### OPERATING CABLE

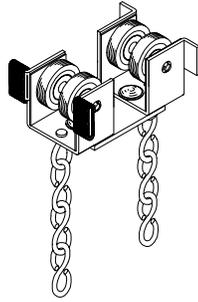
Black polyester jacket braided over 3/32" galvanized aircraft cable.

No. 615 - 3/16" diameter.  
No. 625 - 1/4" diameter.



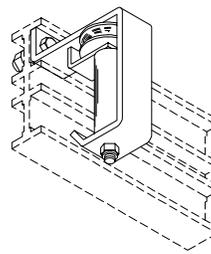
**No. 616 SINGLE CARRIER**

Nylon-tired ball bearing wheels riveted to steel body with swivel hook and trim chain. Nylatron glide strips reduce friction and noise. Supplied with 2 rubber bumpers.



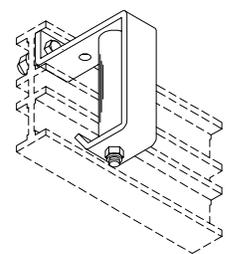
**No. 617 WALK-ALONG MASTER CARRIER**

2 No. 616 carriers swivel on steel connecting plate. 1 pair suggested for each walk-along curtain.



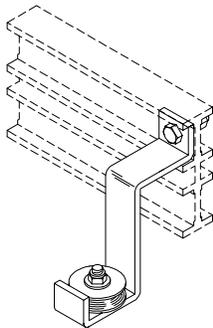
**No. 618 DOUBLE SPINDLE**

Formed steel housing contains two ball bearing guides for line to follow curve. Mount to inside of curve on double end pulley section of track.



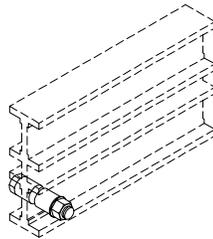
**No. 619 SINGLE SPINDLE**

Formed steel housing contains one ball bearing guide for line to follow track curve. Mount to inside of curve on single end pulley section of track.



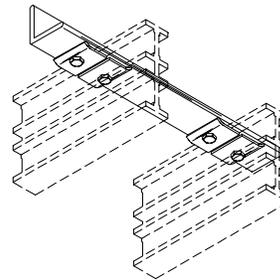
**No. 620 OUTSIDE IDLER**

Formed steel housing contains one ball bearing guide for line to follow track curve. Mount to outside of curve on single end pulley section of track.



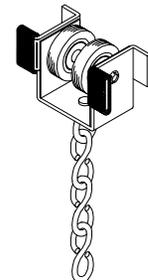
**No. 621 END STOP**

Bolt with steel spacers to prevent carriers from travelling beyond desired location.



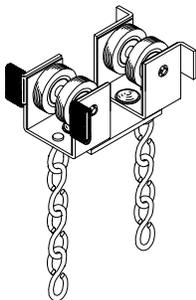
**DOUBLE TRACK CLAMP HANGER**

Angle bracket with mounting clips to secure double tracks together in studios and small theatres.



**No. 628 SINGLE CARRIER**

Neoprene-tired ball bearing wheels riveted to plated steel body with swivel hook and trim chain. Nylatron glide strips reduce friction and noise. Supplied with 2 rubber bumpers.



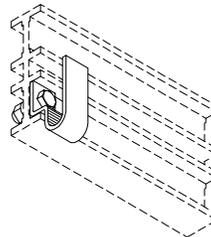
**No. 629 WALK-ALONG MASTER CARRIER**

2 No. 628 carriers swivel on steel connecting plate. 1 pair suggested for each walk-along curtain.



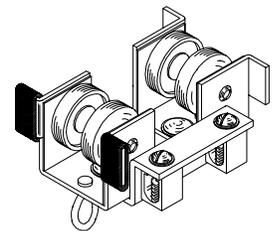
**No. 635 TRIM CHAIN**

3 links #10 jack chain added to carriers to provide 3" of curtain height adjustment.



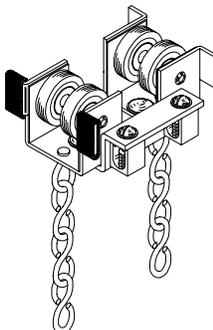
**NO. 639 END STOP & CORD SUPPORT**

Formed steel bracket bolts to track to support operating line and prevent carriers from travelling beyond desired location. 1 pair required for overlapping tracks.



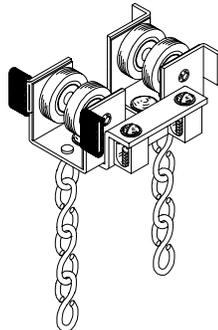
**No. 642 MASTER CARRIER**

2 No. 601 carriers swivel on formed steel body. Supplied with 2 clamps for anchoring line or cable. 1 pair required for overlapping tracks.



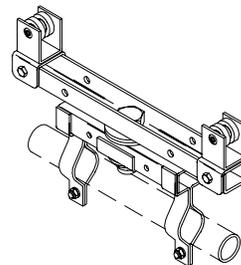
**No. 647 MASTER CARRIER**

2 No. 616 carriers swivel on formed steel body. Supplied with 2 clamps for anchoring line or cable. 1 pair required for overlapping tracks.



**No. 649 MASTER CARRIER**

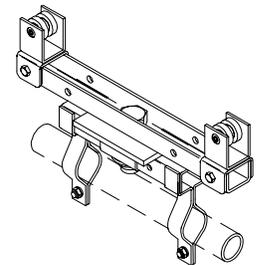
2 No. 628 carriers swivel on formed steel body. Supplied with 2 clamps for anchoring line or cable. 1 pair required for overlapping tracks.



**#60 PIVOT DEVICE**

Heavy steel construction with nylon-tired ball bearing wheels. Supplied with brackets for 1-3/8" O.D. pipe or tubing (recommended 6 foot maximum length). Allows masking draperies to be rotated to any angle.

Working load limit: 75 pounds.

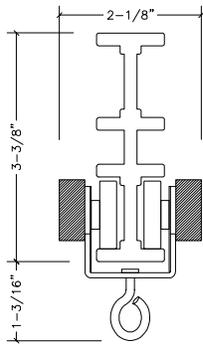


**#60X INDEXING PIVOT DEVICE**

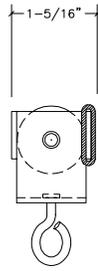
Pivot device with special plate to index rotation at 22-1/2 degree increments. Supplied with brackets for 1-3/8" O.D. pipe or tubing (recommended 6 foot maximum length).

Working load limit: 75 pounds.

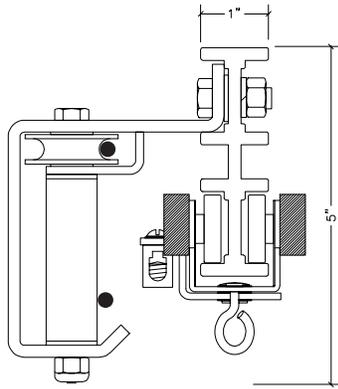
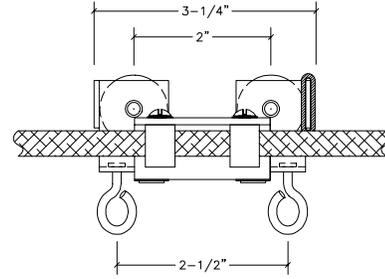
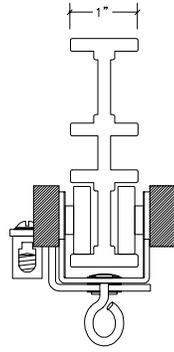
### 600 SERIES TRACK DIMENSION DETAIL



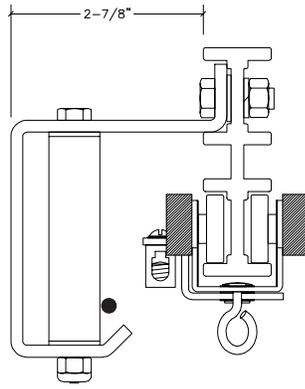
#601 SINGLE CARRIER



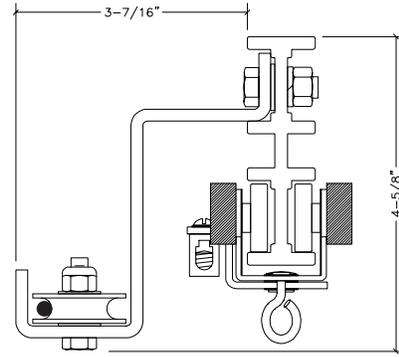
#602 MASTER CARRIER



#618 DOUBLE SPINDLE



#619 SINGLE SPINDLE



#620 OUTSIDE IDLER

### 600 SERIES COMPLETE TRACK COMPONENT GUIDE

| PART # | DESCRIPTION                  | 601A | 601W | 616A | 616W | 628A | 628W |
|--------|------------------------------|------|------|------|------|------|------|
| 601    | Single Carrier               | ●    | ●    |      |      |      |      |
| 602    | Master Carrier               |      | ●    |      |      |      |      |
| 603    | Double End Pulley            | ●    |      | ●    |      | ●    |      |
| 604    | Single End Pulley            | ●    |      | ●    |      | ●    |      |
| 605    | Overlap Clamp                | ●    |      | ●    |      | ●    |      |
| 606    | Clamp Hanger                 | ●    | ●    | ●    | ●    | ●    | ●    |
| 607 ** | Splice                       | ●    | ●    | ●    | ●    | ●    | ●    |
| 608    | Tension Floor Block          | ●    |      | ●    |      | ●    |      |
| 610    | Track                        | ●    | ●    | ●    | ●    | ●    | ●    |
| 611 ** | Ceiling Hanger               | *    | *    | *    | *    | *    | *    |
| 614    | 1/4" Operating Line          | ●    |      | ●    |      | ●    |      |
| 616    | Nylon B.B. Single Carrier    |      |      | ●    | ●    |      |      |
| 617    | Nylon B.B. Master Carrier    |      |      |      | ●    |      |      |
| 618    | Double Spindle               | ***  |      | ***  |      | ***  |      |
| 619    | Single Spindle               | ***  |      | ***  |      | ***  |      |
| 620    | Outside Idler                | ***  |      | ***  |      | ***  |      |
| 621    | End Stop                     |      | ●    |      | ●    |      | ●    |
| 628    | Neoprene B.B. Single Carrier |      |      |      |      | ●    | ●    |
| 629    | Neoprene B.B. Master Carrier |      |      |      |      |      | ●    |
| 639    | End Stop & Cord Support      | ●    |      | ●    |      | ●    |      |
| 642    | Master Carrier               | ●    |      |      |      |      |      |
| 647    | Nylon B.B. Master Carrier    |      |      | ●    |      |      |      |
| 649    | Neoprene B.B. Master Carrier |      |      |      |      | ●    |      |

\* For ceiling mounted applications, No. 611 provided in lieu of No. 606 Clamp Hanger.  
 \*\* Track lengths and splices supplied as required from stock sizes.  
 \*\*\* No. 618, 619, and 620 must be ordered as additional accessories. Quantity is determined by length of track and configuration of bend.

## **GENERAL SPECIFICATIONS: STANDARD DUTY CURVED TRACK - WALK-ALONG**

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Provide **Model 601W** as manufactured by H & H Specialties Inc., South El Monte, CA.

Track shall be 3-3/8" I-beam, with 1" top, intermediate and bottom flanges, extruded from 6063-T5 aluminum. Provide unspliced in lengths up to 20'.

Suspend track on 6' maximum centers with two-piece clamp hanger formed from 11 gauge steel. Install end stop at each track end. Where lengths exceed 20', connect tracks with 8" long, two-piece splicing clamp of 8 gauge steel.

Provide single carriers, spaced on 12" centers, constructed of two Delrin wheels fastened parallel to formed steel carrier body with swivel hook for attachment of curtain. Attach Nylatron wear strips at contact points between carriers and track to minimize friction and noise. Install two neoprene bumpers between carriers to further reduce noise.

Master carriers shall be two single carrier assemblies joined by a steel connecting plate.

All steel components shall be zinc plated to resist corrosion.

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Also available as **Model 616W** with nylon-tired ball bearing wheels and **Model 628W** with neoprene-tired ball bearing wheels.

## **GENERAL SPECIFICATIONS: STANDARD DUTY CURVED TRACK - RIGGED**

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Provide **Model 601A** as manufactured by H & H Specialties Inc., South El Monte, CA.

Track shall be 3-3/8" I-beam, with 1" top, intermediate and bottom flanges, extruded from 6063-T5 aluminum. Provide unspliced in lengths up to 20'.

Suspend track on 6' maximum centers with two-piece clamp hanger formed from 11 gauge steel. Provide 2' overlap at center, rigidly separated by two overlap clamps. Install end stop with cord support at each track end. Where lengths exceed 20', connect tracks with 8" long, two-piece splicing clamp of 8 gauge steel.

Provide single carriers, spaced on 12" centers, constructed of two Delrin wheels fastened parallel to formed steel carrier body with swivel hook for attachment of curtain. Attach Nylatron wear strips at contact points between carriers and track to minimize friction and noise. Install two neoprene bumpers between carriers to further reduce noise.

Master carriers shall be two single carrier assemblies joined by a steel pivot body with two cord clamps for anchoring operating line.

Single and double end pulleys shall clamp securely to the track and shall contain 4" diameter sheaves enclosed in steel housings to prevent operating line from escaping the grooves. Sheaves shall be Nylatron GS molded around shielded and greased ball bearings.

Provide spring tension floor block in 3-piece, 14 gauge steel housing containing 4" Nylatron GS ball bearing sheave.

Black operating line shall be 1/4" diameter, stretch-resistant rope with spun polyester outer jacket double braided over solid polyester core. Install ball bearing idlers and spindles where necessary to guide operating line around inside and outside of track curves.

All steel components shall be zinc plated to resist corrosion.

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Also available as **Model 616A** with nylon-tired ball bearing wheels and **Model 628A** with neoprene-tired ball bearing wheels.