

# OVERHEAD TRACK 305

INDIVIDUAL LOAD MAX 200kg or 225kg

## STRAIGHT AND CURVED TRACK SYSTEMS TOP HUNG

### APPLICATION

- ▶ Overhead track systems allow the easy movement of equipment throughout the work place.
- ▶ Suitable for heavier commercial, industrial and agricultural applications.

### LOAD SPECIFICATION

<b>For Track</b>	<b>305</b>
Max load straight run	225 kg
Max load curved run	200 kg

### GEAR SPECIFICATION

Track - straight	305 (3mm thickness)
Material:	galvanised steel
Standard Lengths:	1800mm, 2000mm, 2500mm, 3000mm, 4000mm and 6000mm

**Track - curved** 600D (3mm thickness)  
Track curves have a 581mm radius with 152mm straight ends for joining to straight track sections.

#### Brackets:

soffit fixing	3A/301	aluminium alloy pressure die casting
soffit fixing	4A/301	aluminium alloy pressure die casting

Fix at 900mm centres maximum (600mm for heavier loads).

Joining brackets 3AX/305 or 4AX/305 are recommended on all track joints.

The overhead structure should be examined by an engineer as to its suitability for supporting the desired loadings.

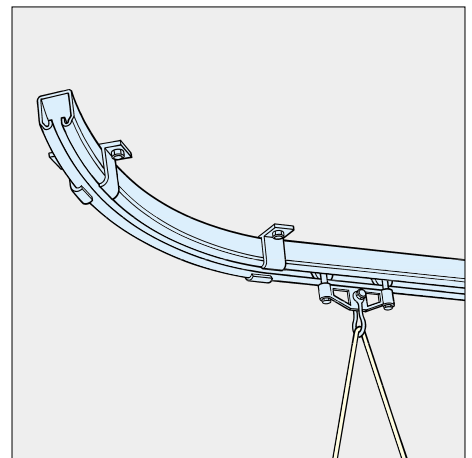
#### Hangers

Indirect fixing to load:		
Straight and curved track section	76/305	4 wheeled hanger

Direct fixing to load:

Straight track section only	56C/S	4 wheeled hanger
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Hangers are fitted with steel wheels on maintenance free sealed for life precision ball bearings. All steel parts are electro-zinc plated.



Standard Application

### HANGER/TRACK CAPACITIES

Systems are individually designed for the application and load, and can be straight and /or curved.

The details given below are a general guide to the load capacities available on each hanger, but consideration needs to be given to the type of load to be carried and the effect of hanger bunching. Please discuss your application with Henderson's Technical Department

HANGER	TRACK 305	
	STRAIGHT	CURVED
56CS	220g	—
76/305	225kg	200kg

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