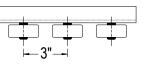
# **CONVEYOR RAILS**

Wheel Conveyor Rails are made up of standard skatewheels mounted to various angle-channel configurations. They provide a means of economical mobile storage systems. Can be mounted on floor level or in storage flow racks. Rails are 12 ga. powder painted steel.

# Available 1 week from stockyard







2-1/2" 2-7/8"

PLAN CROSS SECTION

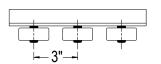
#### Rail Weight Per Ft.-2.5 LBS.

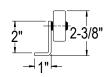
Support Centers								
3'	4'	5'	6'	7'	8'	10'		
Maximum Load Per Foot (Lbs.)								
260*	260*	146	83	51	35	18		

<sup>\*</sup>Wheel Capacity-65 lbs. each

TYPE NO. 2







3-3/4"

PLAN CROSS SECTION

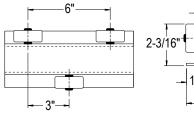
#### Rail Weight Per Ft.-2.1 LBS.

Support Centers								
3'	4'	5'	6'	7'	8'	10'		
Maximum Load Per Foot (Lbs.)								
223	92	50	28	17	12	6		

<sup>\*</sup>Wheel Capacity-65 lbs. each

# TYPE NO. 3





PLAN CROSS SECTION

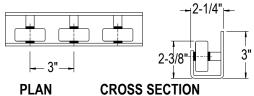
#### Rail Weight Per Ft.-3.5 LBS.

Support Centers							
3'	4'	5'	6'	7'	8'	10'	
Maximum Load Per Foot (Lbs.)							
260*	233	125	71	44	38	15	

<sup>\*</sup>Wheel Capacity-65 lbs. each

## TYPE NO. 4





# PLAN CROSS SEC

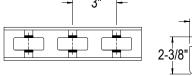
#### Rail Weight Per Ft.-3.5 LBS.

		Su	pport Cen	ters		
3'	4'	5'	6'	7'	8'	10'
		Maximun	n Load Per	Foot (Lbs.)	)	
260*	260*	198	112	69	49	24

<sup>\*</sup>Wheel Capacity-65 lbs. each

# TYPE NO. 5





_	- <del>-</del>  2-1/4"  <del></del>
	2-3/8" 1-3/4"

PLAN CROSS SECTION

### Rail Weight Per Ft.—3.0 LBS.

Support Centers								
3'	4'	5'	6'	7'	8'	10'		
Maximum Load Per Foot (Lbs.)								
260*	210	113	64	40	27	14		

<sup>\*</sup>Wheel Capacity-65 lbs. each

