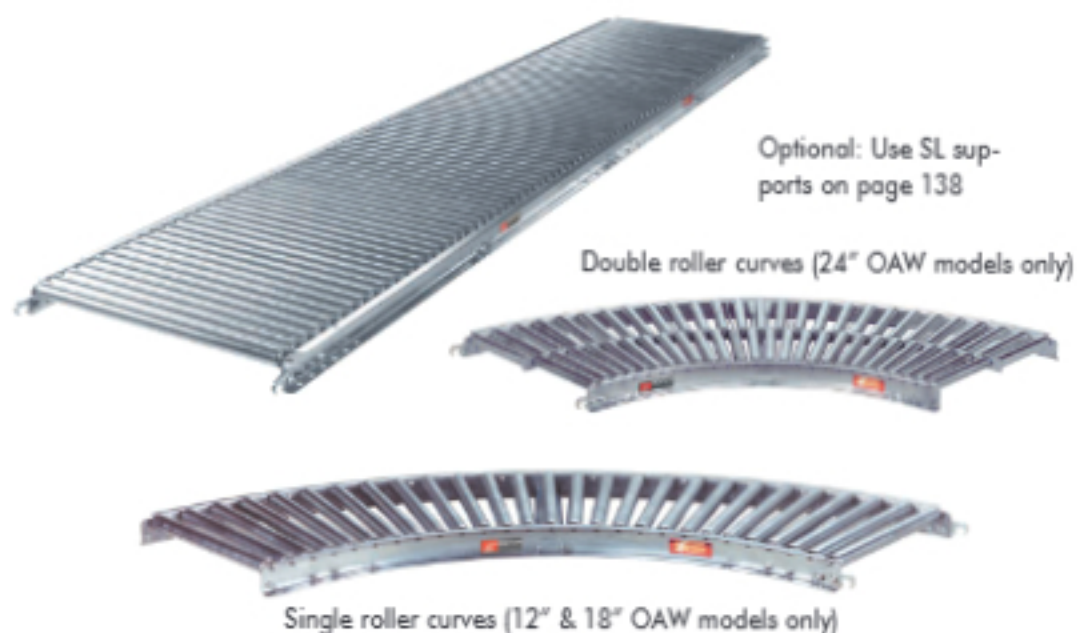


138P/138G | 1-3/8" DIA. X 18 GA. GRAVITY ROLLER CONVEYOR



STRAIGHT SECTION MODEL NUMBER

138G-18-3-H-8

(painted or galvanized steel)-(overall width)-
(roller centers)-(set high or low)-(length)

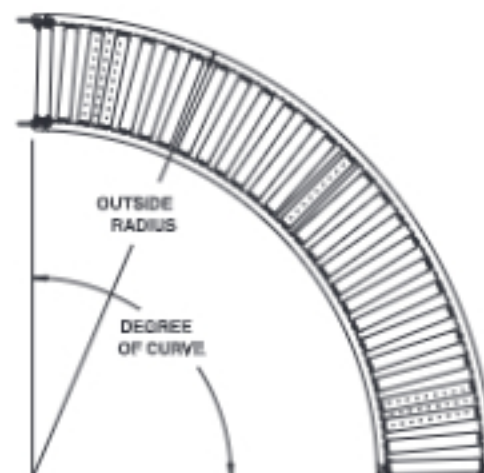
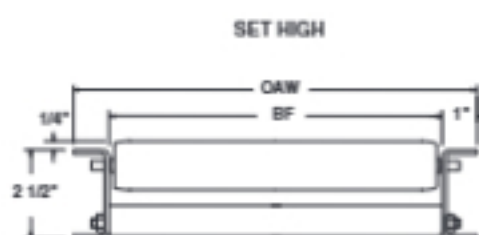
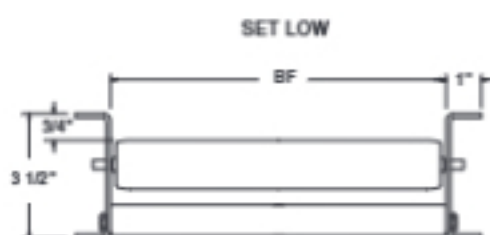
*Specify 138P for painted frame; 138G for galv. steel.

CURVED SECTION MODEL NUMBER

138AC-12-H-45

(painted or galv. steel)-(overall width)-
(set high or low)-(degree)

*Specify 138PC for painted frame; 138GC for galv. steel.



SPECIFICATIONS

► **ROLLERS:** Galv. steel (model 138G); both with smooth swaged ends. Roller capacity is 50 lbs. for 138G.

► **AXLES:** 1/4" dia. galvanized steel shaft, spring loaded.

► **FRAMES:** Formed galvanized steel channel 2-1/2" x 1" x 12 ga. (138P optional painted frame)

► **COUPLINGS:** Hook and rod; hooks on one end and rod ("stud") other end.

► **BEARINGS:** Integral plain ball bearings, zinc plated, oiled.

► **FRAME CAPACITY:** Galv. steel 350 lbs. max. distributed live load per 10' section, or 1300 lbs. per 5' section.

STRAIGHT SECTION					CURVED SECTIONS			
Roller Centers	Length	Model 138G Gal. 12" OAW WT. (lbs.)	Model 138G Gal. 18" OAW WT. (lbs.)	Model 138G Gal. 24" OAW WT. (lbs.)	Curve Width	Curve Outside Radius	Roller Design	Curve Degree
1.5"	10'	93	131	168	12"	4'	Single	90°
3"	10'	65	85	106	12"	4'	Single	45°
4.5"	10'	56	70	85	18"	4'	Single	90°
6"	10'	51	63	75	18"	4'	Single	45°
9"	10'	46	55	64	24"	4'	Double	90°
12"	10'	44	52	59	24"	4'	Double	45°

NOTE: Nominal 1.5" roller centers on all curved section inside channels.

■ 2 week shipment

WARNING

Prevent pinch points that exist when gravity conveyors are permanently attached to power conveyors and other equipment!