

# Drag Flight Conveyor

## SPECIFICATIONS

**Effective Widths:** 6"  $\Rightarrow$  36" (in 1" increments)

**Live Loads:** 5lbs. per cleat (Up to 300 lbs. Maximum Live Load)

**Frame:** Formed 10 GA.

**Lengths:** 2'  $\Rightarrow$  15' lg. for lower and upper horizontals (ft. increments)  
1'  $\Rightarrow$  10' lg. for inclines (in 1 ft. increments)

**Incline Angles:** 30°, 45°, and 60°

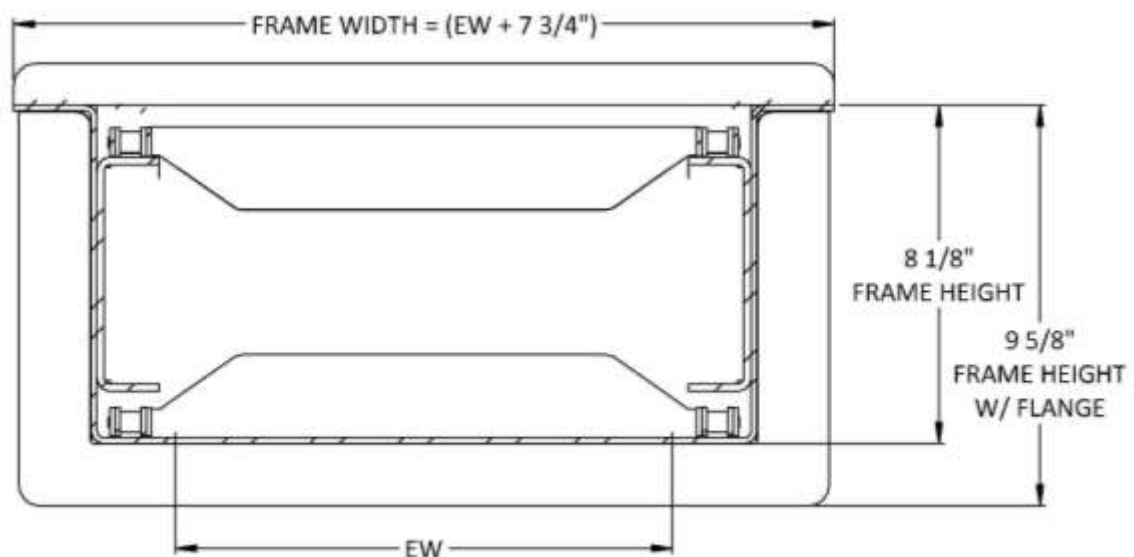
**Chain Size:** 1 ½" Pitch

**Chain Speeds:** 5, 10, 20, and 30 FPM (Feet per Minute)

**Horsepower:** ½ thru 2 H.P.

**Optional Features:** Infeed Guides  
Discharge Chutes  
Leg Supports  
Electrical Controls  
Multiple product discharge points  
Stainless steel construction  
Liquid tight frame

### Typical Cross Section



*This drawing is for dimensional reference only.  
It may not accurately depict the conveyor design.*



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