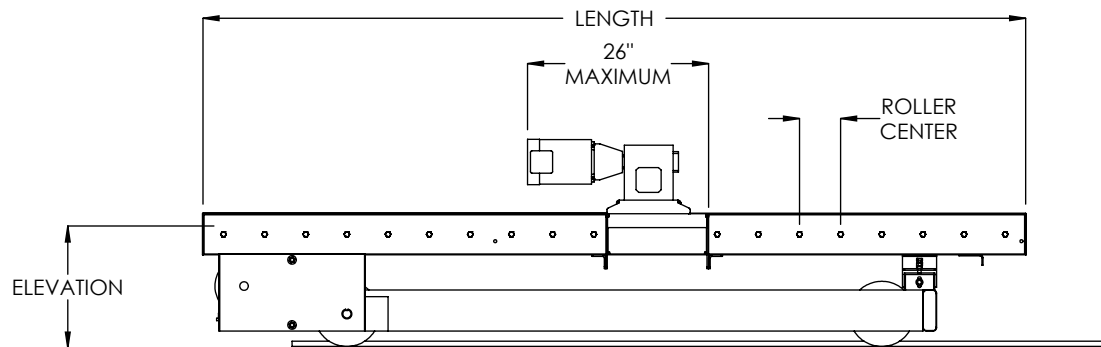
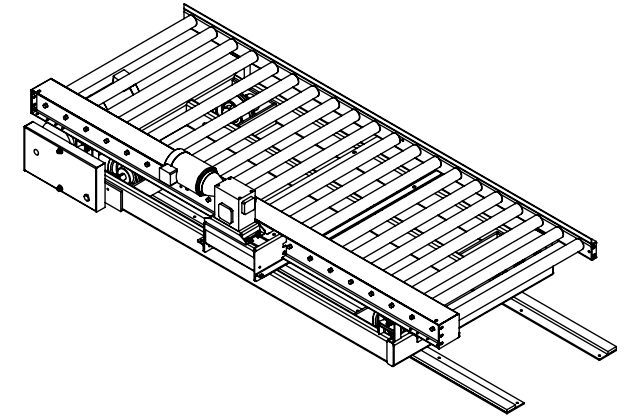
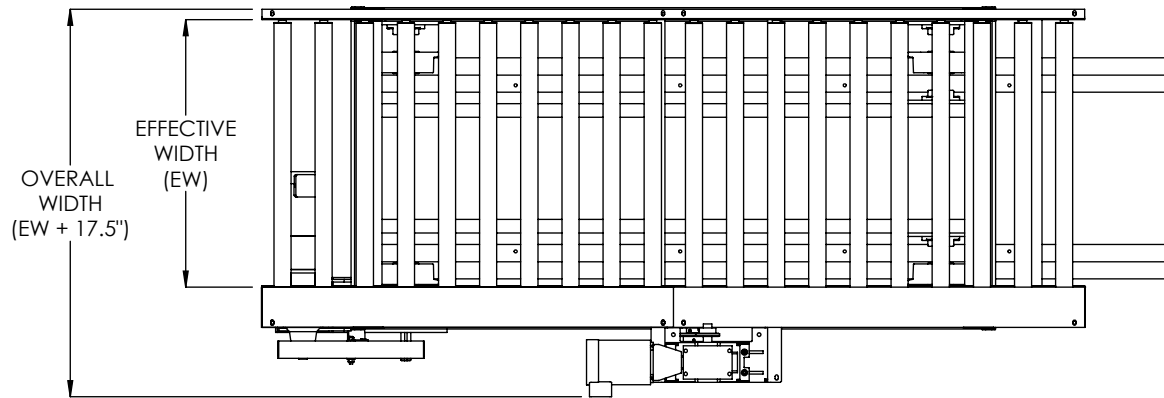


LOAD CAPACITY: 4000 LB MAXIMUM LOAD DISTRIBUTED ON CONVEYOR.



### SPECIFICATIONS

**EFFECTIVE WIDTH:** 36", 42", 48"

**ELEVATION:** 12" - 48"

**LENGTH:** 60" - 120"

**SPEED:** 30, 45, 60 FPM

**ROLLER CENTERS:** 4", 6"

**ROLLERS:** TCP1912 Roller - 1.9" diameter, 12ga wall tube. TCP1909 Roller - 1.9" diameter, 9ga wall tube. All rollers with 7/16" hex cold rolled steel axles, spring retained. Standard bearings for TCP1912 are precision, grease packed bearings; for TCP1909 are semi-precision, grease packed bearings

**MOTOR:** 1 HP.

**CONVEYOR:** Standard is chain driven live roller, 1 HP motor, 10 - 60 FPM speed, 5" channel rail both sides with rollers set low in the frame.

**ROLLER SURFACE:** Standard roller surface is carbon steel. Optional roller covers includes polyurethane roller sleeves. Optional galvanized roller tube for 12ga roller.

**FRAME FINISH:** Standard finish is OSHA safety blue powder. Optional colors include green, beige, gray, orange, black and yellow.

**Model:** TCP1912, TCP1909 - Transfer Car, Powered

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