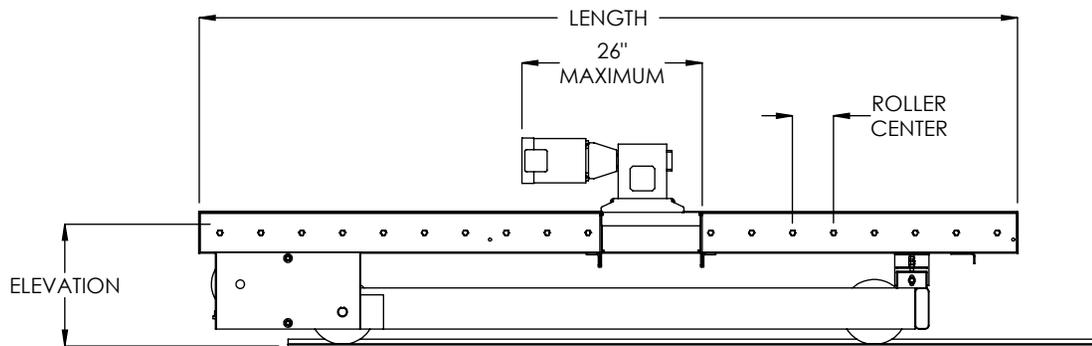
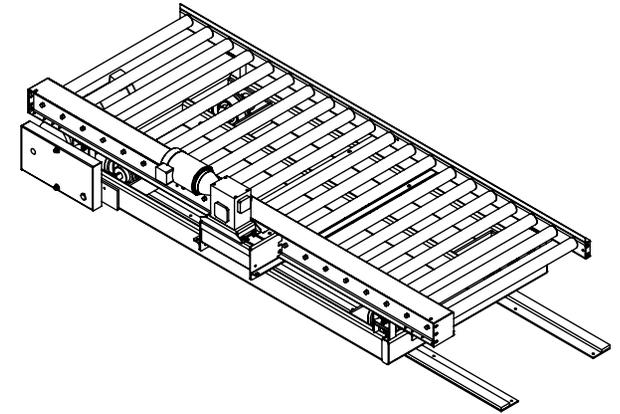
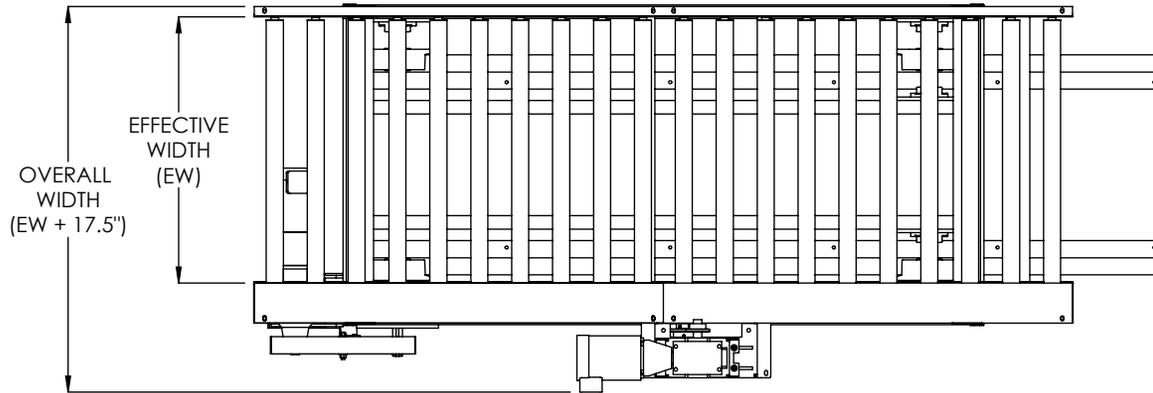


LOAD CAPACITY: 4000 LB MAXIMUM LOAD DISTRIBUTED ON CONVEYOR.



SPECIFICATIONS

EFFECTIVE WIDTH: 36", 42", 48", 51", 54", 60"

ELEVATION: 12" - 48"

LENGTH: 60" - 120"

SPEED: 30, 45, 60 FPM

ROLLER CENTERS: 4.5", 6"

ROLLERS: TCP2511 Roller - 2.50" diameter, 11ga wall tube. TCP2607 - 2.625" diameter, 7ga wall tube. All rollers with 11/16" hex cold rolled steel axles, spring retained. Standard bearings are precision, grease packed bearings.

MOTOR: 1 HP.

CONVEYOR: Standard is chain driven live roller, 1 HP motor, 10 - 60 FPM speed, 6" channel rail both sides with rollers set low in the frame. Optional frame includes structural 6@8.2# rail both sides with rollers set low.

ROLLER SURFACE: Standard roller surface is carbon steel. Optional roller covers for 2.5" rollers includes galvanized roller tube and polyurethane roller sleeves.

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

Model: TCP2511, TCP2607 - Transfer Car, Powered

REV

0

