

SPECIFICATIONS

BETWEEN FRAMES: 10.375" - 61"

ROLLER CONSTRUCTION: 2.5" dia. x 11ga. wall, bare carbon steel, pickled & oiled.

SHEAVE: Carbon Steel, 16 Grooves (For two 8-Rib Belts)

BEARINGS: (A63) Precision, grease packed, ABEC-1 with steel cup, 11/16" hex axle, front & back rubber seals, rated for - 4 °F to 180 °F. Other options available.

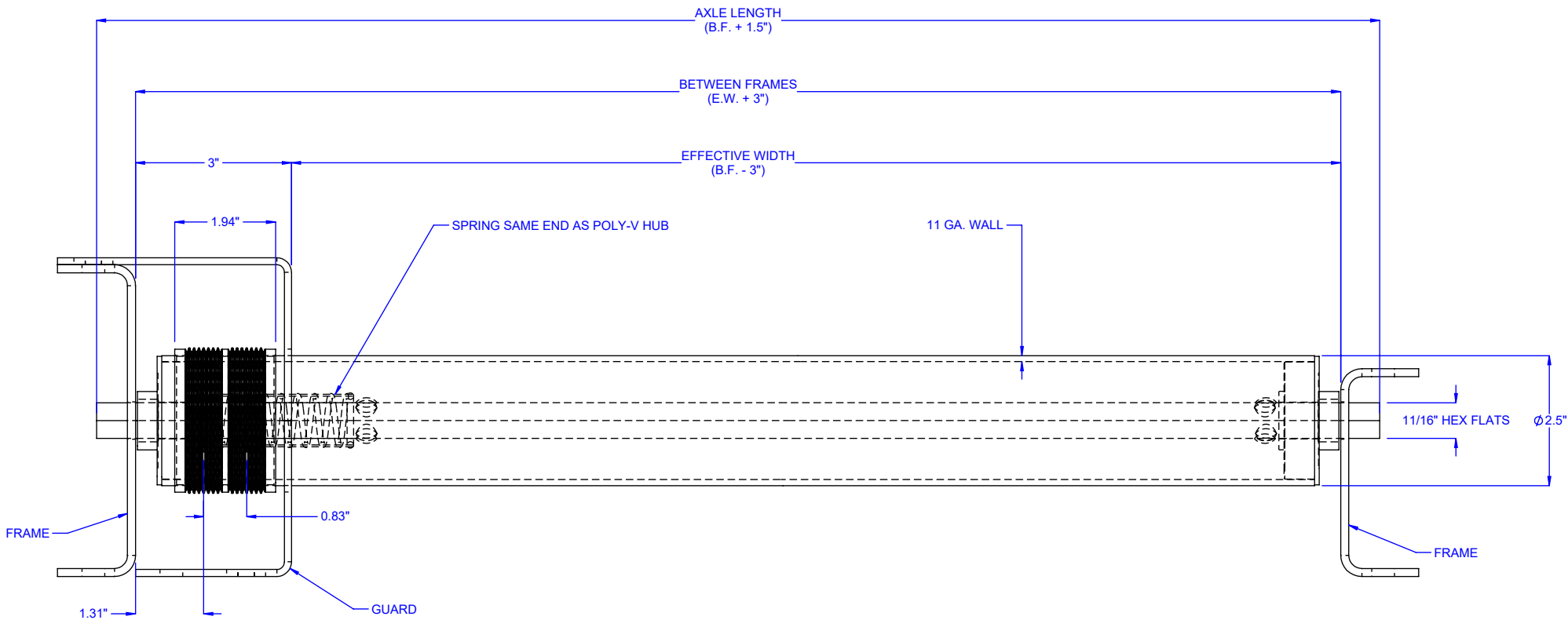
AXLE RETENTION: 3" long spring, one side. Optional cotter pins.

LOAD CAPACITY: 750 LBS. * Based on 61" B.F. with an evenly distributed load.
Roller capacity may be limited to conveyor frame capacity.

ROLLER TUBE MATERIAL & COVER OPTIONS:

- (V98) *Standard* - Bare Carbon Steel, Pickled & Oiled
- (V73) Galvanized Steel
- (V83) Stainless Steel Tube & Axle
- (V97) Zinc Plated Carbon Steel
- (V42) Orange Polyurethane, 1/8" Thick (Carbon steel tube)
- (V11) Black UHMW ULTREX® Sleeves, 3" O.D., Slip Fit (Carbon steel tube)

NOTE: Axle & Sheave are carbon steel unless specified otherwise.



MODEL: R2511PLV-A63

PART #: CV0046953-A63

DESCRIPTION: POLY-V ROLLER, 2.5" DIA. X 11 GA. WALL