# Engineering Drawings

## Double Sprocket Roller - Opposite Ends - Metal Only - OA

### Drawing Based on Overall Roller Length



OA = _____ Overall Roller Length (bearing hub to bearing hub)

SL  = _____ Shaft Length Overall

CL1 = _____ OA to Center of 1st Sprocket

CL2 = _____ OA to Center of 2nd Sprocket

Tube Diameter / Wall Thickness / Material: _____

Shaft Size / Configuration / Material: _____

Sprocket - Chain Size / # of Teeth: _____

Bearing - Commercial / ABEC-1 (Precision): _____


Company: _____

Contact: _____

Phone: _____

Fax: _____

Signature: _____ Date: _____