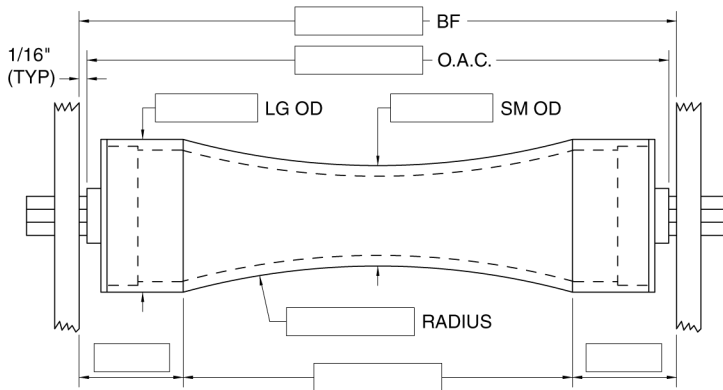


## CONCAVE AND BOWTIE ROLLER QUOTATION WORKSHEET

Company: \_\_\_\_\_ Date: \_\_\_\_\_  
 Contact: \_\_\_\_\_ Quote Due: \_\_\_\_\_ Desired Delivery: \_\_\_\_\_  
 Phone No.: \_\_\_\_\_ Contact Email: \_\_\_\_\_ State: \_\_\_\_\_  
 Omni Sales Contact: \_\_\_\_\_ Quote #: \_\_\_\_\_  
 Quantity: \_\_\_\_\_ Type of Bearing: \_\_\_\_\_  
 Between Frame Width (BF): \_\_\_\_\_ Pin Retained: \_\_\_\_\_  
 Overall Cone (OAC) (if roller is not in frame): \_\_\_\_\_ Spring Retained: \_\_\_\_\_  
 Axle Size: \_\_\_\_\_ (Hex or Round) Sprocket Size: \_\_\_\_\_ (if applicable)  
 Axle Length: \_\_\_\_\_ (or Standard) Load Capacity Required: \_\_\_\_\_

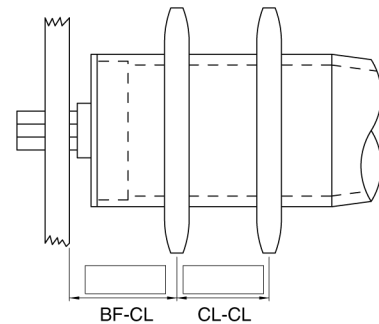
Note: Between Frame (BF) is the distance between the frames of the conveyor. The BF measurement is needed to ensure proper fit into the conveyor. The BF dimension allows 1/16" clearance between the extension on the bearing and the side frame at each end. If the roller is not in the conveyor provide the Overall Cone, the length of the roller from bearing tip to bearing tip (See our Roller Measurement Guide for more information). Utilize the drawings below to depict more detailed specifications.

### CONCAVE

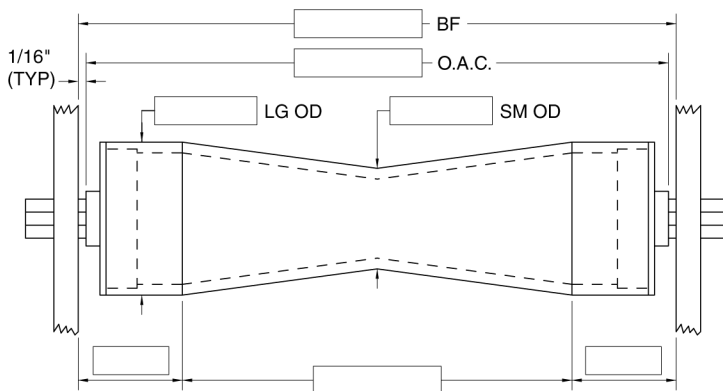


Note: Typically the concave design is used when products being conveyed will have a consistent radius. The radius of the concave should match the product, or be slightly larger. Bowtie rollers should be used when the product size will vary.

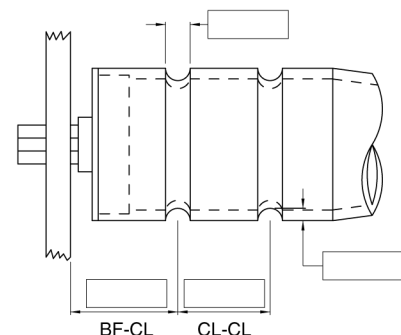
### SPROCKETED



### BOWTIE



### GROOVED



Proposal Drawing Required:  Yes  No