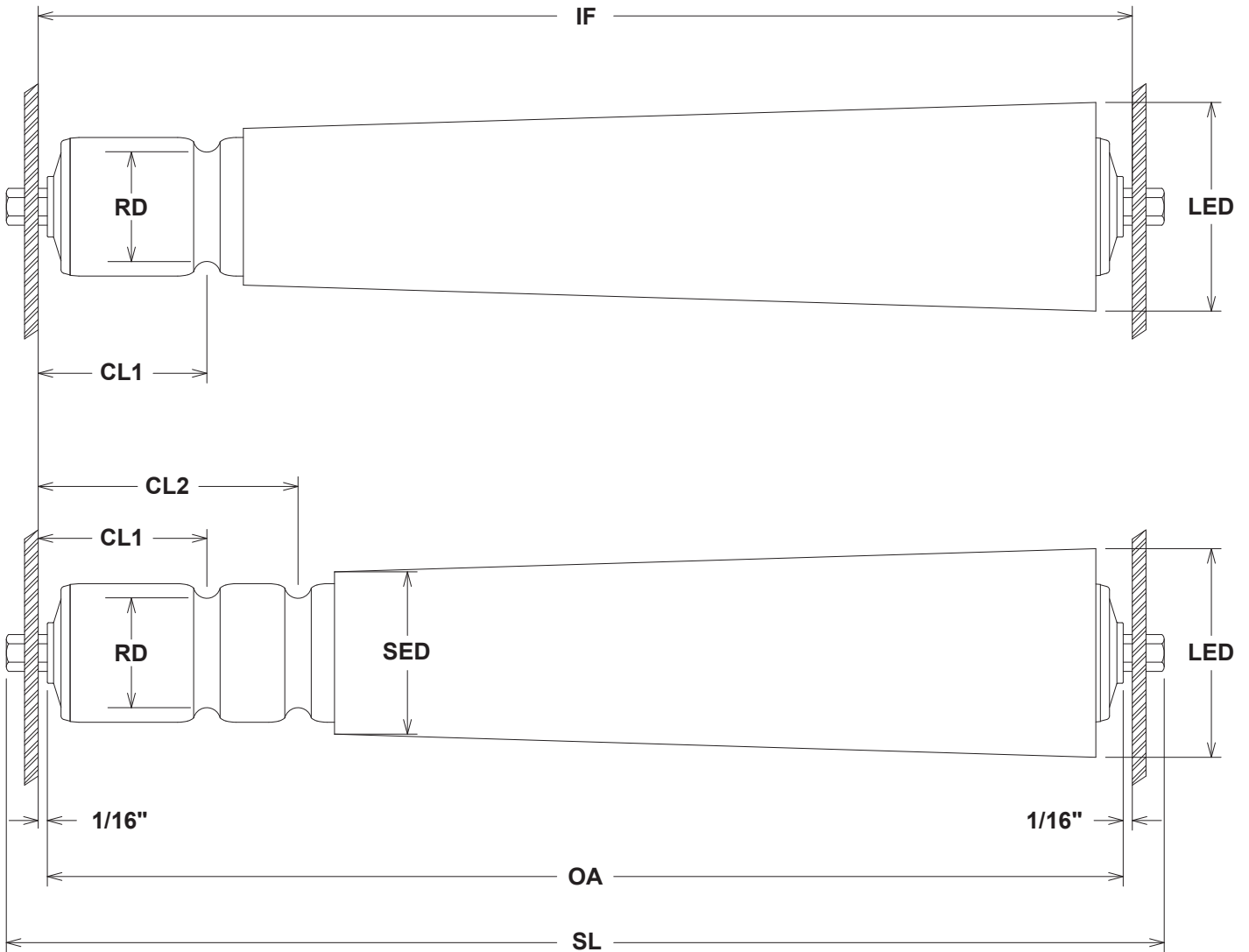


“O” Ring Driven Urethane Tapered Roller



- | | |
|-----------------|------------------------------------|
| Bearing = _____ | Commercial / ABEC-1 (Precision) |
| Tube = _____ | Material - CS / SS / GALV |
| Shaft = _____ | Size / Configuration / Material |
| SL = _____ | Shaft Length Overall |
| OA = _____ | Overall Roller Length (hub to hub) |
| IF = _____ | Inside Frame Width |
| IR = _____ | Inside Radius of Curve |
| SED = _____ | Small End Diameter |
| LED = _____ | Large End Diameter |
| CL1 = _____ | Frame to Groove Center |
| CL2 = _____ | Frame to Groove Center |
| RD = _____ | Root Diameter of Grooves |

Company: _____

Contact: _____

Phone: _____

Fax: _____