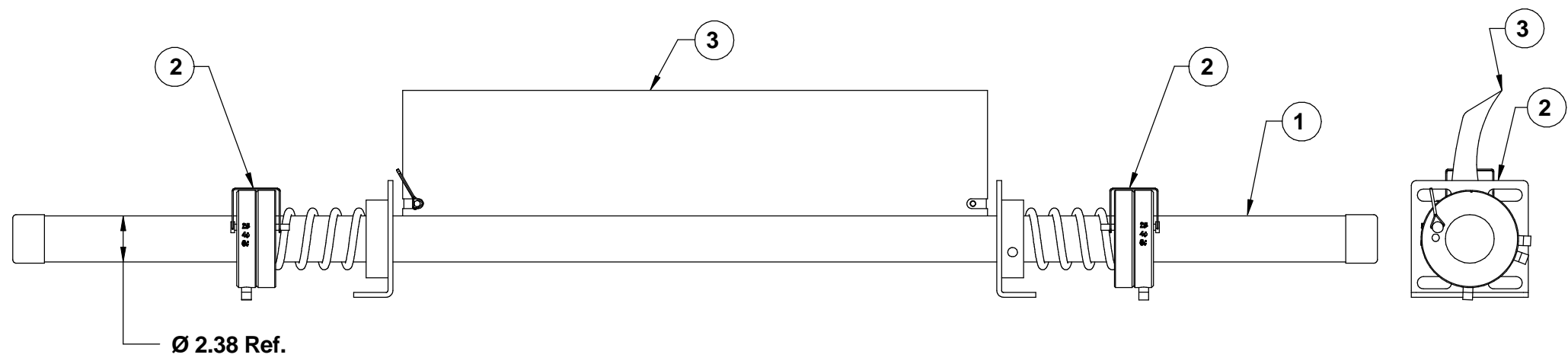


Model#	Pipe# (1)	Tensioner# (2)	Blade# (3)
E1D42-01	E1P80	E1TD1	E1M42
E1D48-01	E1P86	E1TD1	E1M48
E1D54-01	E1P92	E1TD1	E1M54
E1D60-01	E1P98	E1TD1	E1M60
E1D72-01	E1P110	E1TD1	E1M72
E1D84-01	E1P122	E1TD1	E1M84
E1D96-01	E1P134	E1TD1	E1M96



REV.	DESCRIPTION	BY DATE	CHK'D DATE
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

## E1D - Dual Tensioner Series

**St'd Tolerances for Machined Urethane**  
(Unless otherwise noted)  
Decimal Dimensions:  
3 Decimal places ±.005  
2 Decimal places ±.015  
Hole locations ±.010  
Angular Dimensions:  
In degrees ±30 min.  
In degrees & min. ±5 min.  
Fractional Dimensions ±1/64

**St'd Tolerances for Cast Urethane**  
(Unless otherwise noted)  
Decimal Dimensions:  
3 Decimal places ±.015  
2 Decimal places ±.030  
Hole locations ±.030  
Angular Dimensions:  
In degrees ±60 min.  
In degrees & min. ±15 min.  
Fractional Dimensions ±1/32

Design derived from customer supplied drawings and or parts

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Third Angle Projection

Interpret drawing per ANSI Y145

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Drawn <b>H.D.Boggs</b> 08-27-09	SIZE <b>A</b>	DWG NUMBER <b>E1D00-01</b>
ENGINEER <b>Tom Coulson</b> 09-04-09	REV - <b>000</b>	SHEET <b>1</b> OF <b>1</b>
SCALE: N.T.S.		