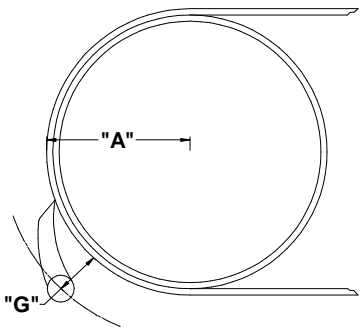


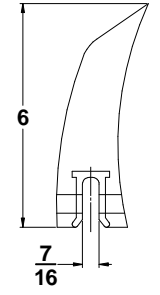
GAP DIMENSION CHART	
Pulley Diameter	"G" Dimension
14	3 3/4
16	3 3/4
18	3 1/2
20	3 1/2
24	3 1/4
30	3
36-42	2 3/4
Tolerance no more than $\pm 1/4$ "	



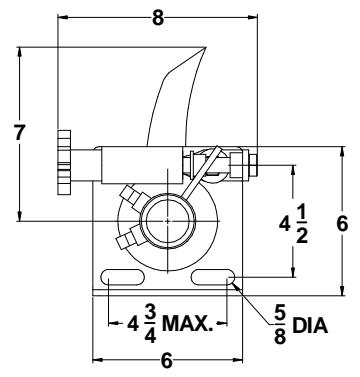
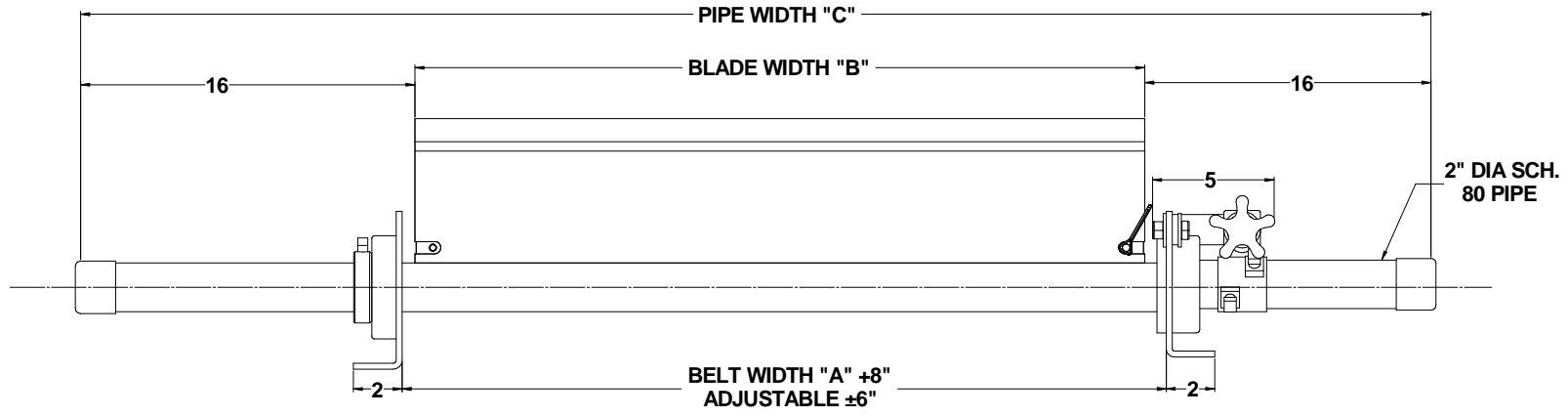
*Multiply "A" x 2 for pulley diameter.

Cleaner Specifications								
-2" Blade Width				-8" Blade Width				
Part No.	Belt Width "A"	Blade Width "B"	Pipe Width "C"	Part No.	Belt Width "A"	Blade Width "B"	Pipe Width "C"	
E5CSM18	18"	16"	48"	E5CSM18-8	18"	10"	48"	
E5CSM24	24"	22"	54"	E5CSM24-8	24"	16"	54"	
E5CSM30	30"	28"	60"	E5CSM30-8	30"	22"	60"	
E5CSM36	36"	34"	66"	E5CSM36-8	36"	28"	66"	
E5CDM42	42"	40"	72"	E5CDM42-8	42"	34"	72"	
E5CDM48	48"	46"	78"	E5CDM48-8	48"	40"	78"	

18"-36" - Single Tensioner
 42"-48" - Dual Tensioner
 Single Tensioner Cleaner will come with Tensioner on right side unless specified left.



E5 Series
Blade Profile
(Scale 1.5:1)

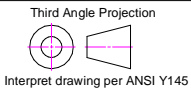


REV.	DESCRIPTION	BY	CHK'D
		DATE	DATE
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-

St'd Tolerances for Cast Urethane
 (Unless otherwise noted)
 Decimal Dimensions:
 3 Decimal places ± 0.015
 2 Decimal places ± 0.030
 Hole locations ± 0.030
 Angular Dimensions:
 In degrees ± 60 min.
 In degrees & min. ± 15 min.
 Fractional Dimensions $\pm 1/32$

St'd Tolerances for Machined Urethane
 (Unless otherwise noted)
 Decimal Dimensions:
 3 Decimal places ± 0.005
 2 Decimal places ± 0.015
 Hole locations ± 0.010
 Angular Dimensions:
 In degrees ± 30 min.
 In degrees & min. ± 5 min.
 Fractional Dimensions $\pm 1/64$

Design derived from customer supplied drawings and or parts



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Drawn **Jeff Langley** 12-15-11
 APPROVED BY **David Liland** 12-15-11
 SCALE: N.T.S.

SIZE
A

**E5 Eaglet
 Primary Cleaner**
 REV - 000 SHEET 1 OF 1