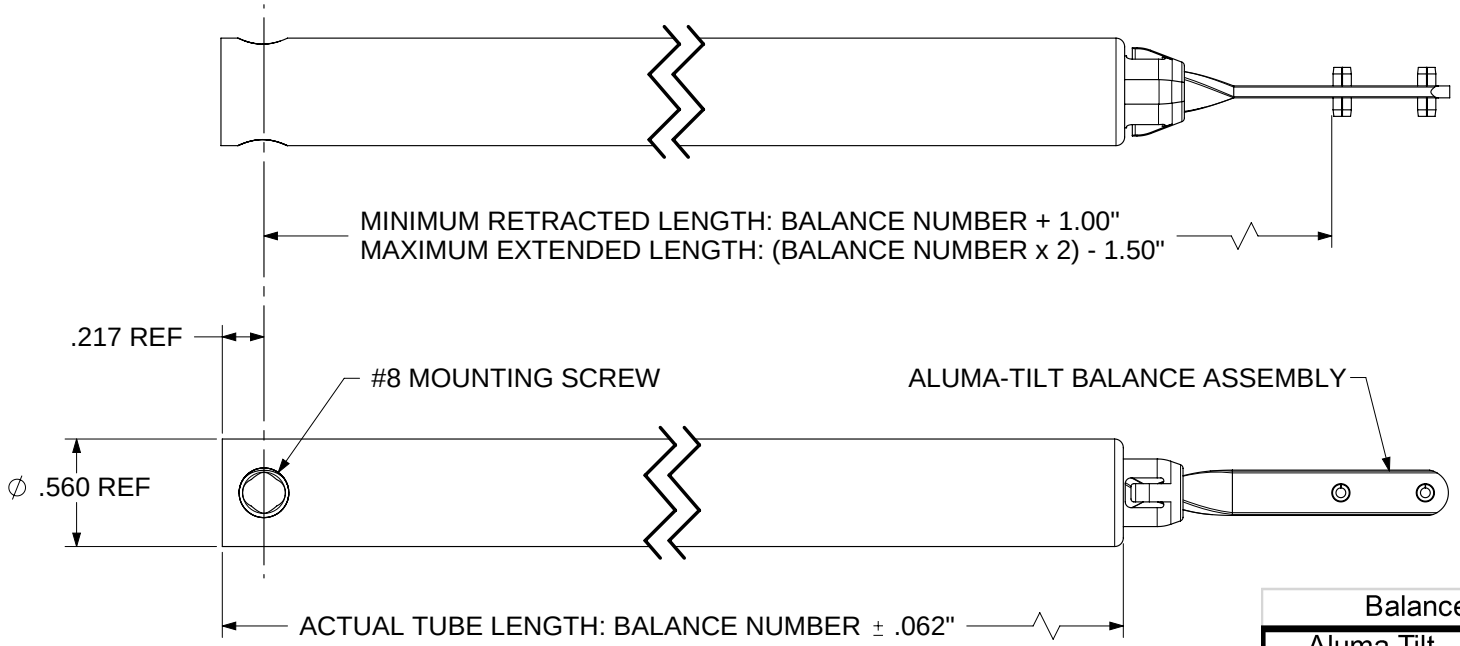
REVISIONS			
REV.#	DESCRIPTION	DATE	BY



Balance Sizes Available	
Aluma-Tilt Balance No.	Refer to SL34_052 Tensioning Chart regarding turn application & balance capacity
7	
↓	
51	

RECOMMENDED APPLICATION RANGES

THE VALUES SHOWN CONTAIN A DEGREE OF BALANCE TRAVEL PROTECTION. THEY ARE APPROPRIATE FOR USE IN COMMERCIAL WINDOW APPLICATIONS.

MATERIAL/TREATMENT/FINISH:

NOTE: DO NOT SCALE DRAWING!

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE AS FOLLOWS:

INCHES		[MILLIMETERS]	
TWO DECIMAL PLACES	±.010	ONE DECIMAL PLACE	±.25
THREE DECIMAL PLACES	±.005	TWO DECIMAL PLACES	±.13
ANGULAR	± 1°	ANGULAR	± 1°
FRACTIONS	± 1/64		

DIMENSION IDENTIFICATION SYMBOLS

XXX = LOW / MEDIUM CRITICALITY

XXX CTF = CRITICAL TO FUNCTION

XXX CTP = CRITICAL TO PROCESS

XXX SPC = STATISTICAL PROCESS CONTROL

LAST # USED = **XX**

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TITLE *(ATW)*

ALUMA-TILT TRAVEL CHARACTERISTICS

THIRD ANGLE PROJECTION

DRAWN	RML	DATE	11/18/09
CHECKED		DATE	
APPROVED	RML	DATE	11/18/09

A SIZE | EX NO ---------- | DWG NO **SL-34A-080** | REV 0

SCALE 1:1 | SHEET 1 OF 1