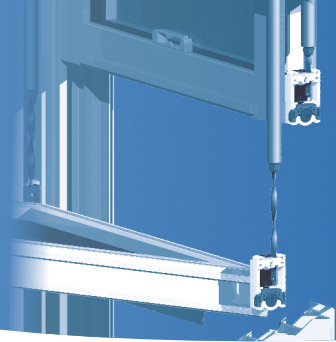


# ALUMA-TILT®



## **5/8" SPIRAL BALANCE MADE FOR TILT RESIDENTIAL & COMMERCIAL WINDOWS.**

### **SMOOTH, UNIFORM OPERATING FORCE**

*PROVIDES CONSISTENT, UNIFORM OPERATION THROUGHOUT  
THE FULL TRAVEL RANGE OF THE SASH*

### **BROAD ADJUSTABLE WEIGHT RANGES**

*REDUCE INVENTORY REQUIREMENTS  
FINE TUNE WINDOW PERFORMANCE  
FIELD ADJUSTABLE*

### **PERFORMANCE TO AAMA CLASS 2**

*BALANCE PROVIDES A MINIMUM OF 40% LIFT ASSISTANCE*

### **SASH WEIGHT CAPACITY UP TO 80 LBS UTILIZING TANDEM PAIR**

*AN ECONOMICAL SOLUTION FOR HEAVIER SASH  
WEIGHTS, IN TYPICAL .625 JAMB POCKET DESIGNS*

### **SPRINGS BY CALDWELL**

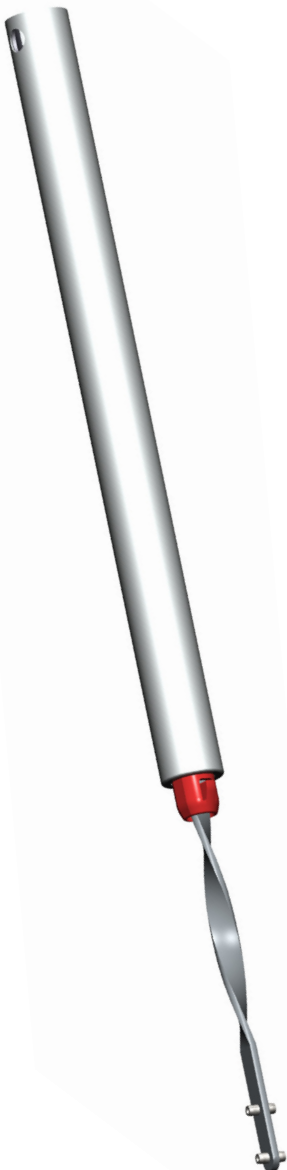
*DELIVERS HIGH QUALITY, CONSISTENT  
PERFORMANCE.*

### **LASER WELDED ALUMINUM TUBES**

*PROVIDE STRUCTURAL STRENGTH AND DURABILITY  
AVAILABLE IN MILL FINISH OR PAINTED.*

### **WIDE RANGE OF HARDWARE OPTIONS FOR SASH ATTACHMENT**

*EASILY ADAPTS TO MOST POPULAR PVC AND  
ALUMINUM TILT WINDOW DESIGNS*



**WEIGHT RANGES: 4 - 40 LBS**

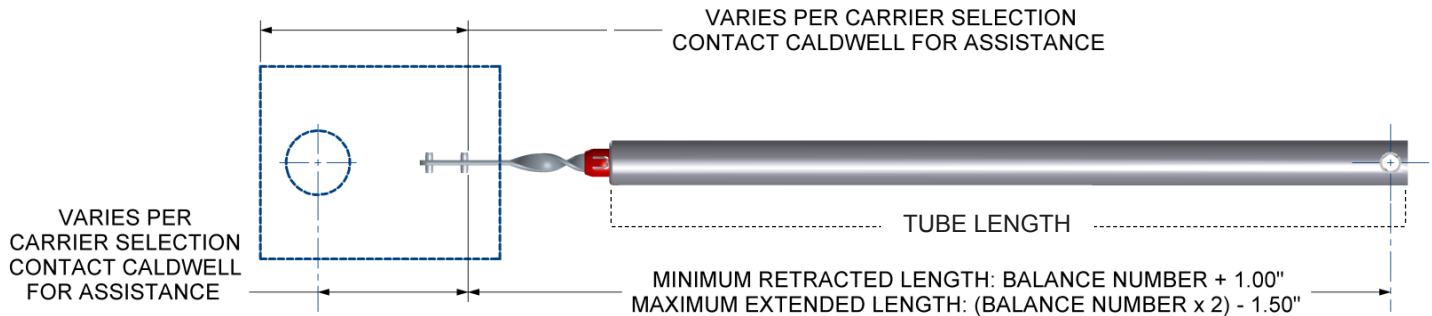
**LENGTHS: 7 - 51 INCHES**

**AAMA 902-07 CLASS 2**

**VERIFIED COMPONENT**

*Solutions That Set New Standards*

## BALANCE TRAVEL CHARACTERISTICS



## ALUMA-TILT® WEIGHT CAPACITY CHART

TUBE LENGTH (INCHES)	SASH WEIGHTS SUPPORTED (LBS)
7	4 - 24
8	4 - 25
9 - 14	4 - 26
15 - 16	4 - 28
17	4 - 40
18 - 22	6 - 40
23 - 32	7 - 40
33 - 45	12 - 40
46 - 47	14 - 40
48 - 49	16 - 40
50 - 51	18 - 40

### HOW TO ORDER:

1. Determine your sash weight and tube length needed
2. Consult with Caldwell customer service for tensioning charts and further ordering instructions.