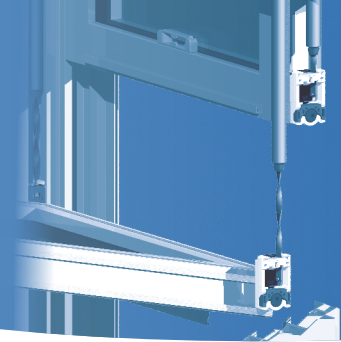
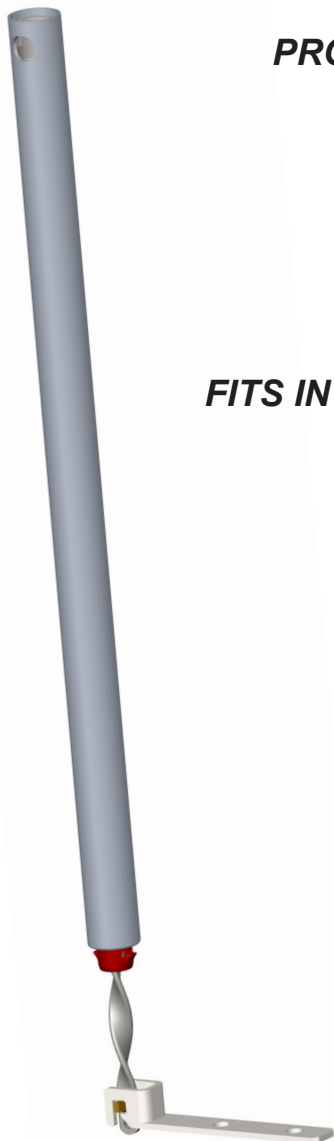


# SPIRO-MITE®



## **3/8" SPIRAL BALANCE MADE FOR NON-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*

**POWERFUL SPRING CAPACITY, IN A SLIM DESIGN**  
*FITS INTO THE MOST ECONOMICAL ALUMINUM WINDOW DESIGNS*

**SPRINGS BY CALDWELL**  
*DELIVERS HIGH-QUALITY, CONSISTENT PERFORMANCE.*

**GALVANIZED STEEL TUBES**  
*PROVIDES STRUCTURAL STRENGTH AND DURABILITY*

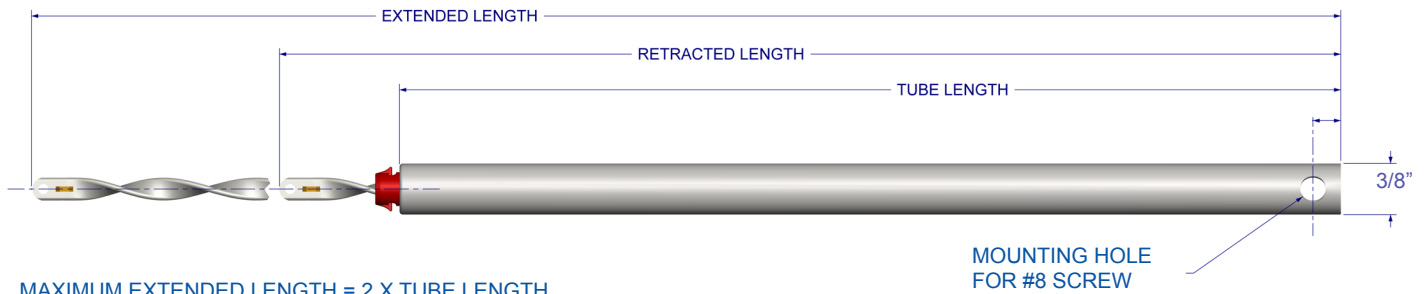
**WIDE RANGE OF HARDWARE OPTIONS FOR SASH  
ATTACHMENT**  
*EASILY ADAPTS TO MOST POPULAR NON-TILT ALUMINUM  
WINDOW DESIGNS*

**PRE-TENSIONED OPTIONS**  
*BALANCES CAN BE ORDERED WITH TURNS APPLIED  
TO EXPEDITE INSTALLATION*

**WEIGHT RANGES: 4 - 42 LBS  
LENGTHS: 7 - 45 INCHES  
AAMA 902-07 CLASS 2  
VERIFIED COMPONENT**

*Solutions That Set New Standards*

## BALANCE TRAVEL CHARACTERISTICS



MAXIMUM EXTENDED LENGTH = 2 X TUBE LENGTH  
 MINIMUM RETRACTED LENGTH = TUBE LENGTH + 1"  
 MAXIMUM BALANCE TRAVEL = TUBE LENGTH - 1"

## SPIROMITE® WEIGHT CAPACITY CHART

| TUBE LENGTH<br>(INCHES) | SASH WEIGHTS<br>SUPPORTED<br>(LBS) |
|-------------------------|------------------------------------|
| 7 - 9                   | 8 - 17                             |
| 10                      | 4 - 17                             |
| 11 - 12                 | 4 - 20                             |
| 13                      | 4 - 22                             |
| 14 - 16                 | 4 - 24                             |
| 17 - 19                 | 4 - 34                             |
| 20 - 32                 | 5 - 34                             |
| 33 - 40                 | 7 - 34                             |
| 41 - 45                 | 27 - 34                            |

### 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.