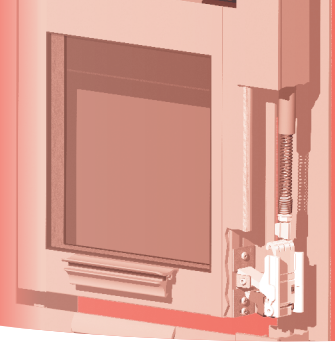


# ULTRA-LIFT<sup>®</sup>nt



## A HYBRID BALANCE SYSTEM FOR HEAVY SASH 80 - 100 LBS



**HIGH LIFT ASSISTANCE**  
MAKES HEAVY SASH EASY TO OPERATE

**.670 TUBE DIAMETER**  
FITS MANY COMMON BALANCE POCKETS

**BOOSTED FORCE CURVE**  
HELPS INITIATE OPENING OF SASH

**CLASS 5 RATING**  
BALANCE LIFTS 70% OF SASH WEIGHT

**LOW CARBON COATED STEEL ROD**  
RUST RESISTANT WITH LOW FRICTION PROPERTIES

**WHITE OR GRAY PVC TUBE COVER**  
PROVIDES CONTAMINANT PROTECTION  
TUBE BLENDS INTO WINDOW COLOR

**STANDARD ROD END CONFIGURATION**  
COMPATIBLE WITH A WIDE RANGE OF WINDOW DESIGNS

**CUSTOM BUILT AND IDENTIFIED**  
MAXIMUM PERFORMANCE WITH EASY INSTALLATION

**WEIGHT RANGES: 80 - 100 LBS**  
**LENGTHS: 30 - 60 INCHES**  
**AAMA 902-07 CLASS 5**  
**VERIFIED COMPONENT**

Solutions That Set New Standards

## **ULTRA -LIFT® nt WEIGHT CAPACITY CHART**

<b>BALANCE SIZES AVAILABLE</b>		
<b>ULTRA-LIFT nt BALANCE NO.</b>	<b>TUBE LENGTH</b>	<b>WEIGHT RANGE (PER PAIR)</b>
30	30.5	80 - 100 LBS
31	31.5	80 - 100 LBS
32	32.5	80 - 100 LBS
33	33.5	80 - 100 LBS
34	34.5	80 - 100 LBS
35	35.5	80 - 100 LBS
36	36.5	80 - 100 LBS
37	37.5	80 - 100 LBS
38	38.5	80 - 100 LBS
39	39.5	80 - 100 LBS
40	40.5	80 - 100 LBS
41	41.5	80 - 100 LBS
42	42.5	80 - 100 LBS
43	43.5	80 - 100 LBS
44	44.5	80 - 100 LBS
45	45.5	80 - 100 LBS
46 - 60	46.5 - 60.5	80 - 100 LBS

### **HOW TO ORDER:**

*Please use the chart above to help you in choosing the correct part to order:*

1. Determine your sash weight and tube length needed.
2. Locate proper balance number utilizing the ULTRA LIFT® weight capacity chart

\*\* Consult with Caldwell Engineering to verify accessory capability.\*\*