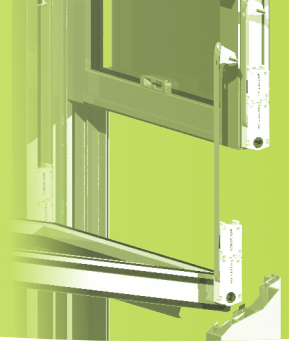
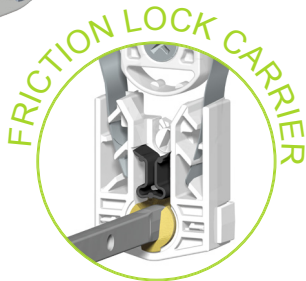
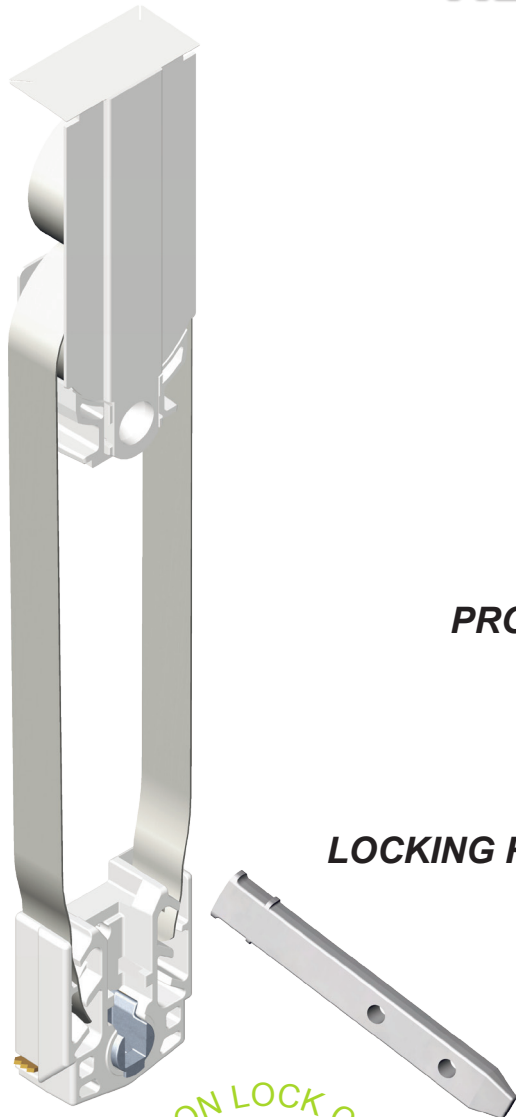


QUICK TILT[®]nc



1/2" CONSTANT FORCE SPRING FOR TILT APPLICATIONS



PRE-ASSEMBLED

REDUCES WINDOW ASSEMBLY TIME

INTEGRATED COIL NEST AND COVER

NEW CONSTRUCTION TOLERANT

MINIMIZES CONTAMINATION AND DEBRIS

ROBUST DROP-IN CAM

ACCEPTS A TIE-IN PIVOT BAR

EXCELLENT STRUCTURAL PERFORMANCE

DROP-IN POSITIVE LOCK CARRIER

PROVIDES CONSTANT LOCKING ABILITY THROUGH A COMPLETE RANGE OF BALANCE CAPACITIES

OR

DROP-IN FRICTION LOCK CARRIER

NON-MARRING LOCKING PAD

LOCKING FORCE INCREASES AS SASH WEIGHT INCREASES

OPTIONAL FRICTION ADJUSTER

ALLOWS FOR EASY FIELD ADJUSTMENTS

OPTIONAL TAMPER LOCK

LIMITS UNINTENDED SASH REMOVAL

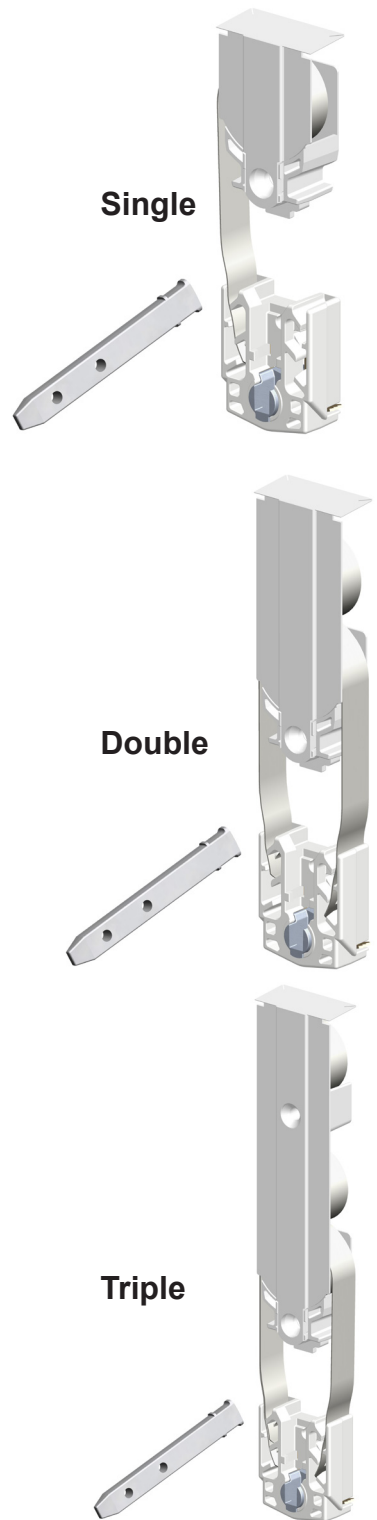
WEIGHT RANGES: 4-54 LBS

**AAMA 902-07 CLASS 2
VERIFIED COMPONENT**

Solutions That Set New Standards

QUICK TILT® nc WEIGHT CAPACITY CHART

Balance	Weight Capacity Range	
3 Single	4.00	6.99
4 Single	7.00	8.99
5 Single	9.00	10.99
6 Single	11.00	12.99
7 Single	13.00	14.99
8 Single	15.00	16.99
9 Single	17.00	18.99
10 Dual	19.00	20.99
11 Dual	21.00	22.99
12 Dual	23.00	24.99
13 Dual	25.00	26.99
14 Dual	27.00	28.99
15 Dual	29.00	30.99
16 Dual	31.00	32.99
17 Dual	33.00	34.99
18 Dual	35.00	36.99
19 Triple	37.00	38.99
20 Triple	39.00	40.99
21 Triple	41.00	42.99
22 Triple	43.00	44.99
23 Triple	45.00	46.99
24 Triple	47.00	48.99
25 Triple	49.00	50.99
26 Triple	51.00	52.99
27 Triple	53.00	54.99



* EACH SASH REQUIRES TWO BALANCE ASSEMBLIES

HOW TO ORDER:

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

1. Determine your sash weight
2. Locate proper balance assembly utilizing the QUICK TILT® nc weight capacity chart
3. Example:

15 lbs	31 lbs	54 lbs
8 Single	8 + 8 Dual	9+9+9 Triple