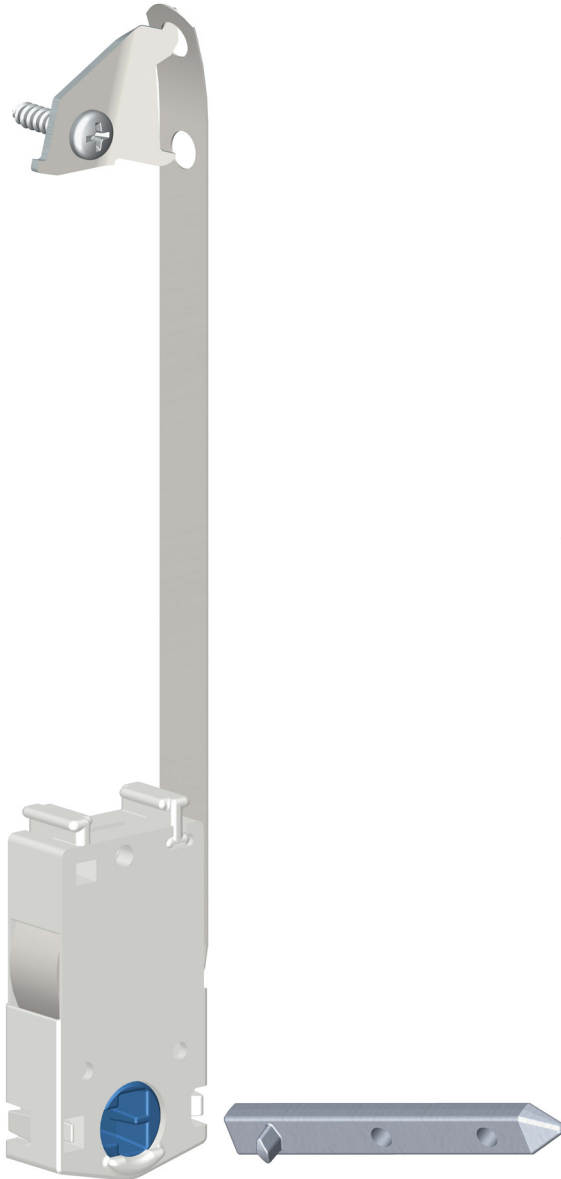


# ROLLER TILT® ti

MOVING COIL  
SYSTEM



## TIE IN CONSTANT FORCE SPRING FOR TILT APPLICATIONS



**PATENTED MOVING COIL SYSTEM**  
*LOWER OPERATING FORCE; LESS NOISE*

**TIE IN LOCKING CARRIER ASSEMBLY**  
*ACCEPTS TIE IN PIVOT BAR FOR IMPROVED  
STRUCTURAL PERFORMANCE*

**USER FRIENDLY**  
*SAFE SASH CLEANING*

**NO INTERFERENCE WITH TILT LATCH**  
*EASILY SATISFIES EGRESS REQUIREMENTS*

**PRE-ASSEMBLED**  
*REDUCES ASSEMBLY TIME*

**BALANCES ARE APPLIED BASED ON  
WEIGHT RANGE ONLY**  
*REDUCED SKU'S AND LOWER COSTS*

**OPTIONAL FRICTION SCREW**  
*FACILITATES SIMPLE FIELD ADJUSTMENT*

**SPRING COIL TRAVELS WITH CASE**  
*SMOOTH, QUIET OPERATION*

**WEIGHT RANGES: 4-54 LBS**

**AAMA 902-07 CLASS 3  
VERIFIED COMPONENT**

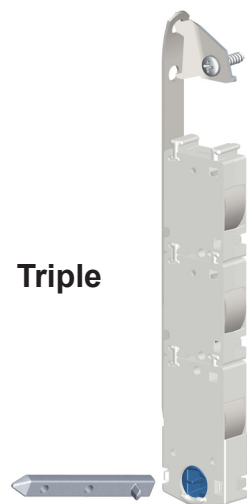
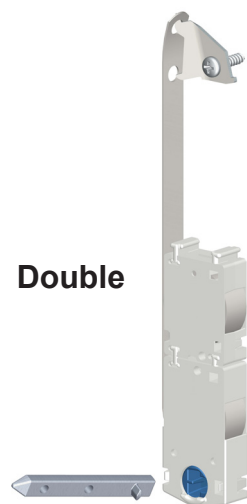
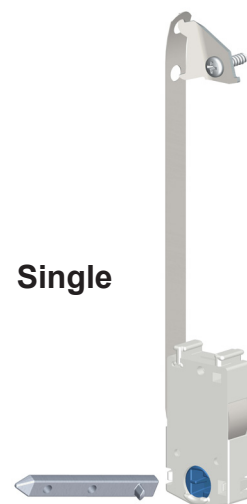
*Solutions That Set New Standards*

## ROLLER TILT® ti WEIGHT CAPACITY CHART

Balance	Weight Capacity Range	
3	4.00	6.99
4	7.00	8.99
5	9.00	10.99
6	11.00	12.99
7	13.00	14.99
8	15.00	16.99
9	17.00	18.99
5+5	19.00	20.99
5+6	21.00	22.99
6+6	23.00	24.99
6+7	25.00	26.99
7+7	27.00	28.99
7+8	29.00	30.99
8+8	31.00	32.99
9+8	33.00	34.99
9+9	35.00	36.99
6+6+7	37.00	38.99
6+7+7	39.00	40.99
7+7+7	41.00	42.99
7+7+8	43.00	44.99
7+8+8	45.00	46.99
8+8+8	47.00	48.99
9+8+8	49.00	50.99
9+9+8	51.00	52.99
9+9+9	53.00	54.99

\* EACH SASH REQUIRES TWO BALANCE ASSEMBLIES

\*\* 9 OFFERED IN SNAP TOGETHER VERSION ONLY



### 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 ROLLER TILT® ti weight capacity chart
3. Example:

16 lbs	32 lbs	54 lbs
8 Single	8 + 8 Double	9+9+9 Triple