



## X-Drive Operators:

- All operators are verified to AAMA 901 & 907 and listed on the VCL
  - Dual arm rated to architectural grade
  - Split arm and single arm rated to commercial/heavy commercial grade
  - Awning rated to commercial grade
- Operators tested for water infiltration
- SS version features 301 series stainless steel passivated arms, which provide over 3,000 hours corrosion resistance per ASTM B117
- CRS version features 1040-1095 cold rolled steel arms that are zinc plated and polyester powder coated to provide up to 750 hours corrosion resistance per ASTM B117

## HG05 Hinges:

- All hinges are verified to AAMA 904 & 907, and listed on the VCL
  - **Roto HG05 hinges are the only 2 bar hinges that are listed on the VCL**
- All hinge tracks feature a full 304 stainless steel material, 1mm (.040") thick, which provide over 3,000 hours corrosion resistance per ASTM B117
- SS arms feature 304 stainless steel rolled wire stock fully passivated, which provide over 3,000 hours corrosion resistance per ASTM B117
- CRS arms feature 1018 cold rolled wire stock that is zinc plated and polyester powder coated to provide up to 750 hours corrosion resistance per ASTM B117

## HG06 Hinges:

- All hinge tracks feature 301/ 304 stainless steel material, .035" thick, which provide over 3,000 hours corrosion resistance per ASTM B117
- SS arms feature 304 stainless steel stock, which provide over 3,000 hours corrosion resistance per ASTM B117
- HRS arms feature slit stock that is zinc plated and polyester powder coated to exceed AAMA 907 corrosion requirements.

## LB06/LB08 lock bars:

- Each lock point is capable of handling up to 350 lbs of force
- SS bars feature 304 stainless steel rolled wire stock which provide over 3,000 hours corrosion resistance per ASTM B117
- CRS bars feature a polyester powder coat to provide up to 200 hours corrosion resistance per ASTM B117