

### |||| end adjust rollers

## Composite Carriage Tandem Roller

### // product features

- End adjusting rollers with tandem wheel design
- Shrouded wheels for protection during installation
- Reduced noise and smoother operation

### // product specifications

- Supports 80 kg (176 lbs) to 100 kg (220 lbs) per roller, and 160 kg (352 lbs) to 200 kg (440 lbs) per door
- 12.7 mm (0.50 in) of vertical adjustment

### // materials & finishes

- Composite Carriage
- Stainless Steel or Molded Plastic Wheels



# INTERLOCK

# ASSA ABLOY

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## Stainless Steel Carriage Tandem Roller

### // product features

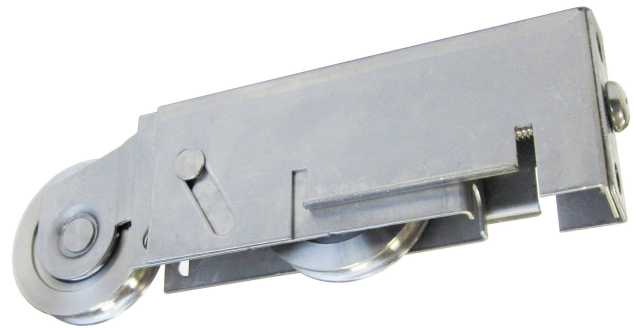
- Stainless Steel end adjusting roller with tandem wheel design

### // product specifications

- Supports 120 kg (270 lbs) per roller, and 240 kg (540 lbs) per door
- 16 mm (0.63 in) of vertical adjustment

### // materials & finishes

- All Stainless Steel Construction
- Sealed Precision Bearings



# INTERLOCK

# ASSA ABLOY

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## Heavy Duty Quad Roller

### // product features

- End adjusting rollers with quad wheel design for higher load carrying capacity
- Shrouded wheels for protection during installation

### // product specifications

- Supports 200 kg (440 lb) per roller, and 400 kg (880 lbs) per door
- 15.3 mm (0.60 in) of vertical adjustment

### // materials & finishes

- Stainless Steel Carriage
- Stainless Steel or Turned Plastic Wheels
- Stainless Steel Sealed Precision Bearings

