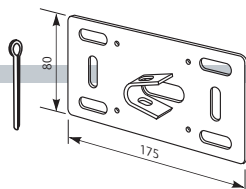


600 SERIES MECHANICAL ACCESSORIES

600 SERIES IDLER BRACKETS

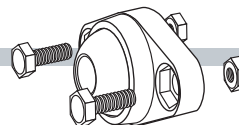
Heavy Duty Idler Bracket*



- Used with end cap having stationary 16 mm diameter shaft
- Cotter pin holding end cap's shaft included
- Zinc plated steel
- Maximum motor torque - 100 Nm

Part # 9132065

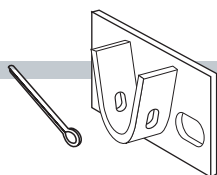
Idler End 12 mm Nylon Ball Bearing with Holder



- Cast aluminum
- Compatible with bracket # 9420604
- Maximum motor torque:
 - FTS range - 25 Nm
 - LT range - 100 Nm
- Maximum system load - 130 Kg. (287 Lbs.)

Part # 9430610

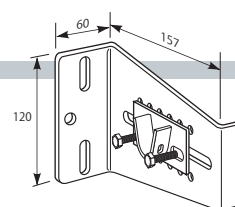
Idler End Cap Holder and Cotter Pin



- Zinc plated steel
- Compatible with bracket # 9420604
- Used with end cap having stationary 16 mm diameter shaft
- Maximum motor torque when properly installed with cotter pin:
 - FTS range - 55 Nm
 - LT range - 100 Nm
- Maximum system load - 200 Kg. (441 Lbs.)
- Open end of the "U" must face up
- Cotter pin 6.3mm x 80mm (zinc plated) # 132444A

Part # 9540786

Heavy Duty Idler Bracket with Idler End Cap Holder



- Two screws and cotter pin included
- Zinc plated steel, gauge 3 (0.2391 in.)
- Used with end cap having stationary 16 mm diameter shaft
- Maximum motor torque when properly installed with cotter pin:
 - FTS range - 55 Nm
 - LT range - 100 Nm
- Maximum system load - 200 Kg. (441 Lbs.)

Part # 9430603



*Note: Maximum system load will vary depending on application. SOMFY recommends testing of component in actual application to determine its suitability.