



FHC Sliding Door Roller Assembly - 1-1/2" Plastic Wheel - Steel Ball Bearing Roller

Item No. D1556

Features, Advantages, and Benefits

- Used to repair patio sliding doors with missing, damaged or malfunctioning roller assemblies

- Concaved (grooved) edge wheels designed to glide on a single raised aluminum or steel track
- Adjustable steel housing with a 1-1/2 in. plastic wheel and steel ball bearings
- See manufacturer model number D 1579-1 stainless steel repair cap for damaged tracks
- Used by Northrup aluminum glass doors and similar styled patio sliding doors

Description: Overview This sliding glass door roller assembly is constructed from steel and features a height-adjustable housing. The concaved (grooved) edge wheels installed in these roller assemblies are constructed of plastic and include steel ball bearings for smooth and long-lasting operation. The wheels are designed to glide on a single raised aluminum or steel track. This item includes only one roller assembly per package, but a total of 2 roller assemblies are required for each sliding door. These roller assemblies are used to repair patio sliding doors with missing, damaged or malfunctioning roller assemblies. Installation easy to install with a few simple tools. Refer to dimensional line drawing to match product specifications. This style roller is used on Northrup aluminum glass doors and similar styled patio doors.