



FHC Sliding Door Roller Assembly 1-11/16" Nylon Ball Bearing

Item No. D1591

Features, Advantages, and Benefits

- 1-11/16 In. Nylon Roller
- Ball Bearing
- Unique Style Housing With Rear Adjust
- Extruded Aluminum

- Fits Neatly Into The Joint Of The Bottom Door Rail And The Side Stile With Drive Pin Driven In Through Frame'S Side To Hold It In Place
- The Housing Is 11/16 In. Wide And 1-1/2 In. Tall
- Used On Metal Framed Patio Doors
- For Further Dimensional Information, Please See The Line Drawing

Description: Overview This is a unique back patio door roller assembly with a 7/16 in. thick and 1-11/16 in. diameter concave nylon ball bearing roller. The housing is extruded aluminum 11/16 in. wide and 1-1/2 in. tall with mounting holes on both sides. It fits into the joint of the bottom door rail and the side stile while a drive pin is driven in through frame's side. The side stile may need to be pried apart slightly to install. Used on Daryl, Plaza Door and a variety of other manufacturers.