Doric is the largest privately owned hardware manufacturer in Australia supplying innovative and industry leading door and window hardware for Residential, Commercial, Timber, Security and Architectural applications.

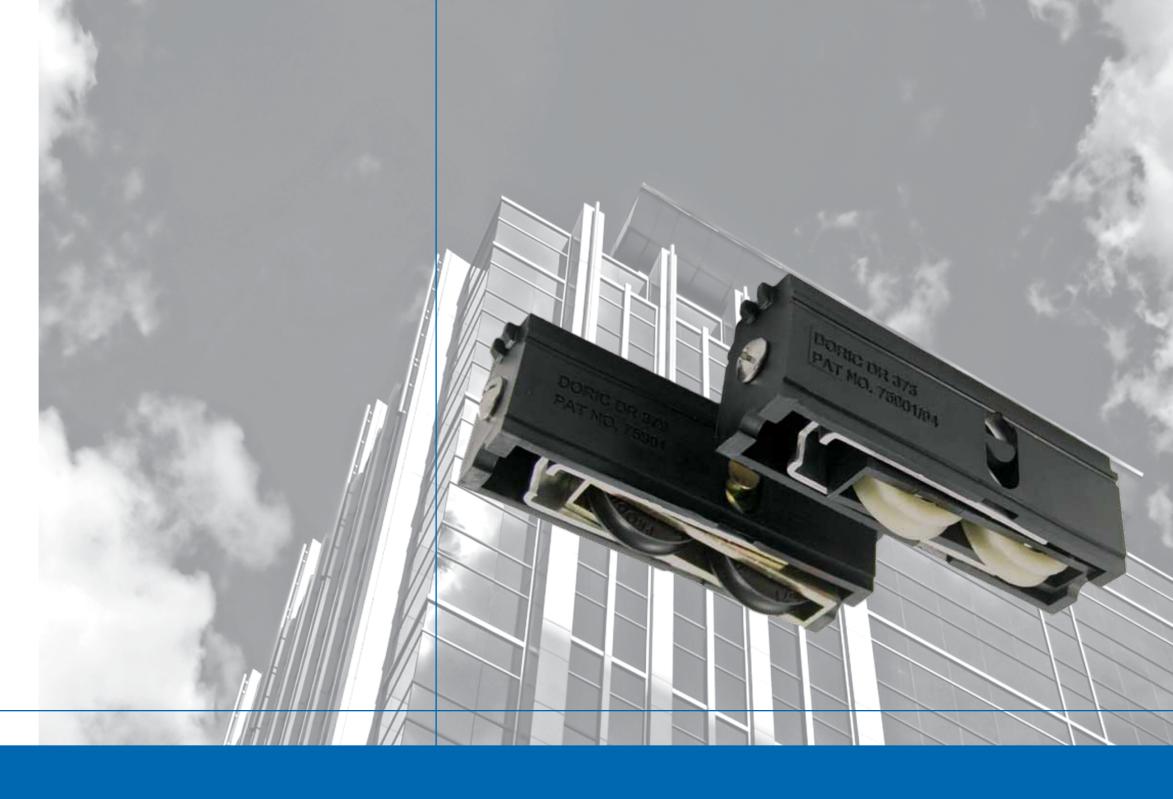
If you need any type of hardware for windows and doors talk to us at Doric! We also can create customised product to give you a unique offering and competitive advantage in the market.

Australia Head Office

Doric Products 160-162 Newton Rd Wetherill Park NSW 2164 Ph: +61 (0)2 9609 2555 Fax: +61 (0)2 9604 2910

Asia Pacific

No 7 Jalan Bulan U5 / 170 Bandar Pinggiran Subang, 40150 Shah Alam Selangor, Malaysia Ph: +60 3 7845 5017 Fax: +60 3 7845 5014



HEAD OFFICE

32/D William Pickering Dr Albany North Shore New Zealand 0751

Ph: +64 9 415 5535 Fax: +64 9 415 5545

EMAIL CONTACTS

sales@doricnz.co.nz

WEBSITE

www.doricnz.co.nz

Roller Manual

A Guide to Industry Leading Door & Window Rollers





Roller Manual

The Doric range of door and window rollers is suitable for use in Residential and Commercial applications. As the market moves towards heavier sliding doors, Doric has developed rollers that exceed the current and future market requirements with the use of stainless steel components on the majority of the roller range. Doric rollers are suitable for use in corrosive environments as the Polesium™ housing used on these rollers is non corrosive!

DRZ001 Heavy Duty Sliding Door Roller



Max Load Capacity 200kg per carriage

DRZ004 Adjustable Roller Carriage



Max Load Capacity: 35kg per carriage

DRZ005/Z008 Heavy Duty Commercial Roller





Max Load Capacity: DRZ005: 120kg (Delrin) DRZ008: 145kg (Brass)

Features

- Robust heavy duty 316 grade stainless steel carriage and wheels with stainless steel precision ground bearings.
- Suits most commercial suite bottom rails.
- End adjustable.
- 10mm of vertical adjustment.
- 38mm (W) x 38mm (H) recommended door rail size

Features

- Engineered for smooth trouble free operation.
- 12mm of adjustment ensures sash alignment.
- Carriages are corrosion free.
- Stainless steel adjustable internal housing.
- Designed with ease of maintenance in mind and the tyres can be replaced without dismantling the door

Features

- Carriage and internal assembly manufactured in engineered plastic to withstand corrosive environments.
- Roller options of plastic, delrin, brass tyres or stainless steel, precision bearing, for corrosion free operation.
- Full 12mm height adjustment.
- Recommended when larger sliding doors are required in corrosive environments.

DR375/379 Double Roller Carriage





Max Load Capacity: DR375: 80kg (40kg per DR71 roller) DR379: 100kg (50kg per DR71 roller)

DR383/71 Sliding Window Carriage





Max Load Capacity:
Single roller carriage: 50kg
Double roller carriage: 100kg

DR389/72 Double Roller Carriage



Max Load Capacity: 100kg (50kg per DR72)

Features

- Engineered for smooth trouble free operation.
- Fixed adjustment ensures sash will not drop over time.
- Carriages are corrosion free.
- · Stainless steel adjustable internal housing.

Features

- Carriage is made from high quality Polesium[™] for corrosion resistance.
- Wheel is made from nylon 6 and is rated to carry 15kg per carriage.
- Carriages suits most ASL suits.
- Carriage has three adjustable height settings from 0-4mm.

Features

- Engineered for smooth trouble free operation.
- Fixed adjustment ensures sash will not drop over time.
- Carriages are corrosion free.
- Stainless steel adjustable internal housing.
- Bearings are manufactured from triple "A" Grade precision ground ZZ bearings.