

700 Marine Series



The Legge 700 Marine Series door furniture has been designed for heavy duty commercial applications. This Series is constructed from 316 marine grade stainless steel making it suitable for both external and internal applications. It is suitable for use in high traffic applications such as retail, educational, government buildings, healthcare and commercial premises.

The handing mechanism of this Series allows the furniture to be handed on site, prior to installation by rotating the lever to the preferred hand and fitting the stop block to secure it's position.

316 Satin Stainless Steel properties inlcude:

- Increased wear resistance
- Corrosion resistant
- Suitable for coastal applications
- Suitable for areas where hygiene is important





Warranties Mechanical 30 years Finish allegion.co.nz/finisheswarranty

Features

- Constructed of quality components, with cast 316 grade stainless steel levers and plates
- The heavy duty spring provides a smooth, fast return action of the lever and eliminates droop extending the life of the furniture
- Symmetrically designed levers are able to be handed on site prior to installation, by rotating the lever and fitting the stop block to secure it's position



Specification guide

Brand	Lever Design	Plate Function Code	Finish
LeggeL	AlphaA	refer following pages	316 Satin Stainless Steel SSS

1. Lever Design

Select the desired lever design e.g., AlphaLA

2. Plate Function

Select the required plate function e.g., 702 external plate with cylinder holeLA702

Select the desired finish e.g., Satin Stainless SteelLA702SSS

Finish



SSS

Satin Stainless Steel

Specifications

Door type	Timber or metal	
Door thickness	32mm to 50mm	
Fixing centres	147.5mm	
Plate height	168mm	
Plate width	50mm	
Plate thickness	11mm	
Lever to cylinder centres	63.5mm	
Spindle size	7.6mm	
Compatible locks/latches	Legge 990MF Series mortice locks	
Fixing	Back to back, external plates concealed fixing, screws supplied with exterior plates only, screw length 75mm	
Materials	Cast 316 grade stainless steel	

Testing and Compliance



Successfully tested on fire door assemblies in accordance with AS1905 Part1: Fire resistance doorsets. Check with fire door manufacturer prior to installation.



Accessibility: Compliant to the AS 1428:1–2009 Design for Access and Mobility

Caution:When door closers are installed and adjusted to meet reduced opening force requirements, there may be insufficient power to reliably close and latch the door, depending on prevailing operating conditions.

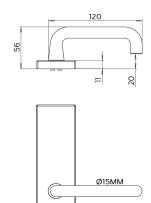
Note: In areas of high wind pressure and/or air conditioning pressures, the LCN Automatic Door Operators



Legge 700 Marine Series

Alpha #29





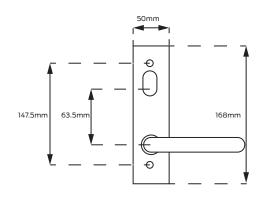


Plate function options

External plates





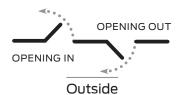






Handing guide

Right Hand

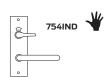


Internal plates

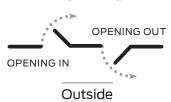








Left Hand



Legend

Turn snib

Cylinder hole

Emergency button



Turn bar



Denotes handed product



