

Riex JC55 Connector shelf housing double, for T18-20, Zinc



Parameters

Brand	Riex
Colour	Zinc White
Catalogue Page	14.54
Thickness of Shelf	18..20 mm

Product description

Riex JC55 Connector Shelf Housing Double, for T18-20, Zinc The Riex JC55 double eccentric housing nut is a robust solution for connecting and securing shelves. Designed to work seamlessly with a bolt, it ensures strong and reliable connections for furniture assembly. This housing features the ability to lock the joint using a PZ screwdriver, offering enhanced stability and preventing accidental loosening. The zinc-plated finish provides protection against corrosion, ensuring durability and long-lasting performance in both residential and commercial applications. Key Features: Double eccentric nut for connecting and securing shelves Designed for use with a bolt for strong and stable connections joint locking capability using a PZ screwdriver for added stability Zinc-plated finish ensures durability and resistance to corrosion Suitable for residential and commercial furniture assembly

Components

Riex JC55 Bolt for eccentric shelf housing, Euroscrews, 5x11 mm
F003082



2D Drawing

