

Riex JC62 Connector shelf housing TOP 18/20 mm, black



Parameters

Brand	Riex
Colour	Black
Thickness of Shelf	18..20 mm
Catalogue Page	14.53

Product description

Riex JC62 Connector Shelf Housing TOP 18/20 mm The Riex JC62 knock-in plastic housing is a versatile solution for securely anchoring shelves or fixed partitions using eccentric connector bolts. Designed for drilled shelf holes, it ensures a snug and stable fit. This housing can be locked using a PZ screwdriver, offering additional stability and ease of use. Perfect for shelves with 18-20 mm thickness, it provides a clean and professional assembly option for both shelves and dividers. Durable and efficient, this housing simplifies furniture assembly while ensuring long-lasting performance. Key Features: Plastic knock-in housing for drilled holes in shelves or partitions Designed for use with eccentric connector bolts (bolt not included) Lockable with a PZ screwdriver for added stability Compatible with 18-20 mm thick shelves and dividers Durable construction ensures secure and long-lasting performance Ideal for creating clean and professional furniture assemblies

Components

Riex JC62 Bolt for connector shelf housing, Euroscrews 5x11 mm

F002544



Riex JC62 Bolt for connector shelf housing, Euroscrews 5x7,5 mm

F002545



Similar Item

Riex JC62 Connector shelf housing TOP 18/20 mm, brown

F002537



Riex JC62 Connector shelf housing TOP 18/20 mm, grey

F002538



Riex JC62 Connector shelf housing TOP 18/20 mm, white

F002540



Riex JC55 Cam housing, D15X14, for T18-20, Zinc

F003080



2D Drawing

