



Slidix Damping Systems

2026

Important Information

Technical information

Our catalog strives for information accuracy, but as our products are continually updated, we recommend verifying the latest specifications before placing an order. We retain the right to make unannounced changes due to ongoing product improvements.

User responsibility

Users are responsible for ensuring that our hardware suits their intended purpose. We suggest conducting appropriate tests and reaching out to our technical representatives for assessment.

Intellectual property

Titus Group possesses global intellectual property rights, including trademarks, patents, copyrights, designs, illustrations, drawings, and the proprietary knowledge embedded in our products' design and production. We also respect competitors' rights and other relevant product design rights. Our products are not known to infringe upon any intellectual property rights, but we take infringements seriously and will vigorously defend our rights within the bounds of the law.

Non-preferred articles

Items marked with * in the catalog are non-preferred and may have extended delivery times.

Trademarks

Titus and Titusonic are registered trademarks of Titus International Ltd. Lama is a registered trademark of Titus d.o.o. Dekani. WoodWelding is a registered trademark of WW SA.

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Slidix Sliding Door Damping

- Solutions for Architectural Doors
- Solutions for Pocket Doors
- Solutions for Shower Doors
- Solutions for Wardrobes

1.1

Titusoft Drawer Damping

- Titusoft WD
- Titusoft MD
- Titusoft FF

2.1

The Titus Group Profile

3.1

Slidix Sliding Door Damping



Consistent performance on doors up to 150 kg

- Consistent and reliable damping at any closing speed
- The door will close even at minimum speed



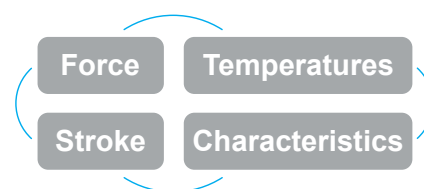
Comfortable door opening

- Low pull-open force
- Effortless opening



Fully controllable damping curve

- Ability to fine tune performance to specific applications
- Precise definition of forces over the whole damping action



Titus Damper Inside

- Smooth and even soft closing action on various door dimensions and weights
- Silent closing without a rebound
- Consistent performance in hot/cold environment

Push-to open compatibility

- Integrated soft-close and push-open functions
- For fully concealed interior pocket doors
- Door release with a slight push
- Modular design for fast fine-tuning to any application

Quick development of custom solutions

- Slidix can be easily customised to meet specific customer requirements for weight, friction and speed
- Its compact design can accommodate dampers of various forces and strokes
- It reliably performs in temperature as low as -30°C

Slidix

Sliding Door Damping

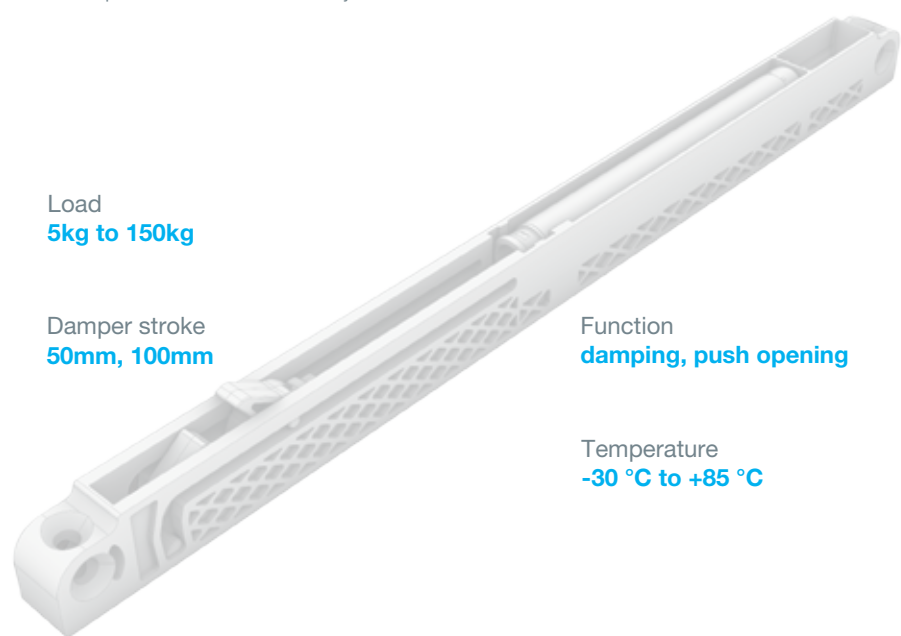
Introduction

Overview

Slidix scope

A comprehensive range of damping solutions for exterior and interior sliding doors, operating effectively in temperatures from -30°C to +85°C, featuring hydraulic Titus dampers that decelerate objects

weighing up to 150 kg. Titus dampers' fully controllable damping curve enables fine-tuning performance to multiple applications.



Load
5kg to 150kg

Damper stroke
50mm, 100mm

Function
damping, push opening

Temperature
-30 °C to +85 °C

Key design choices

Titus damper Inside

- Smooth and confident closing
- No rebound
- Comfortable opening
- Fully controllable damping

Adaptive Response Technology - ART fine-tunes the damper's performance and damping force by responding to the door's weight and speed and delivers smooth damping performance at any closing speed. It enables the use of a single ART damper across a wide range of door weights while maintaining a low door opening force.

Push opening function

Push opening and damping function, now connected in a single mechanism to ensure effortless and comfortable opening and reliable closing of interior pocket sliding doors.

The compact design integrates soft-close and push-to-open functions in a single unit offering versatile solutions, suitable for application like pantry units and sliding systems where handles aren't possible or required for aesthetical reasons.

Efficient modular design

The design follows a modular approach, enabling easy customisation and fine-tuning to meet specific customer application requirements with minor modifications and combination of standard components.

Areas of Application

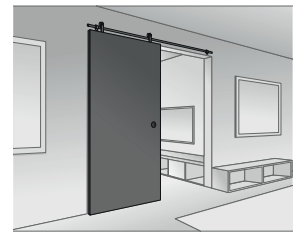
Architectural doors



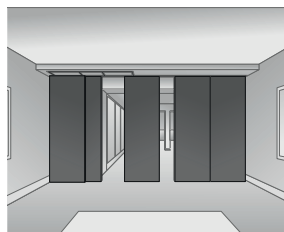
Interior sliding doors



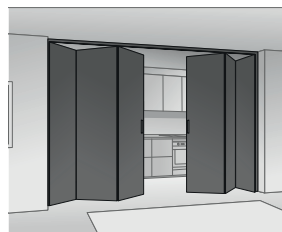
Exterior patio doors



Barn doors

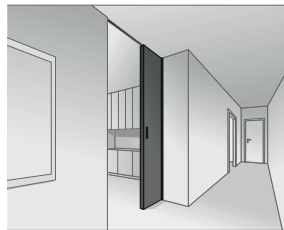


Wall partitions



Folding doors

Pocket doors



Single and double pocket doors



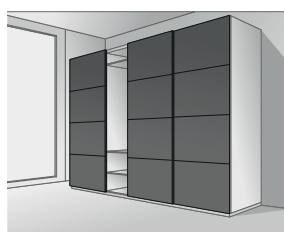
Slide & hide pocket doors

Bathroom



Shower screens

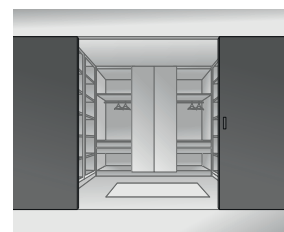
Cabinet furniture



Middle door in 3-door wardrobes



Side wardrobe doors



Walk-in closets

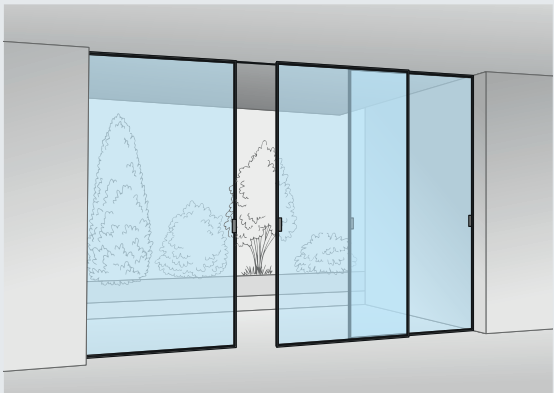
Solutions for Architectural Doors

Product Guide

Interior sliding doors



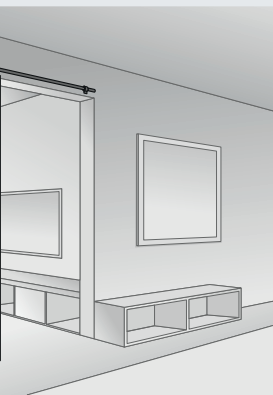
Exterior patio doors



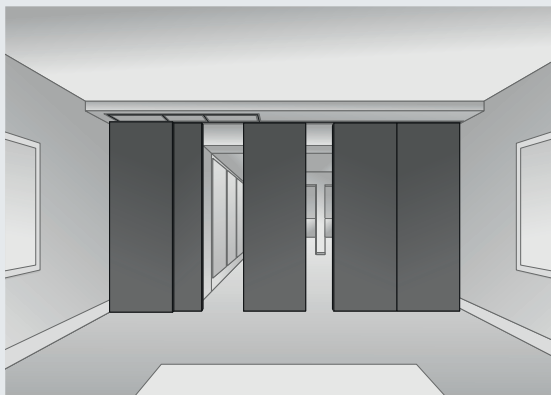
Barn doors



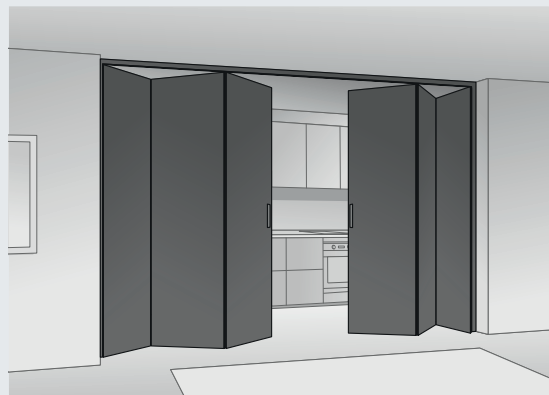
Damping direction and positioning			Function	Technical specification	
Direction	Position			Load capacity (kg)	Damping stroke (mm)
one direction	in rail	on door	damping	up to 80 kg	50 mm
				up to 150 kg	100 mm
two directions	in rail		damping	up to 80 kg	50 mm
				up to 150 kg	100 mm
		on door	damping	up to 80 kg	50 mm
				up to 120 kg	100 mm

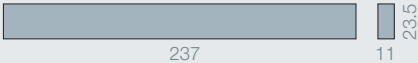
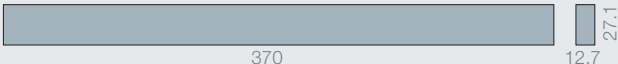
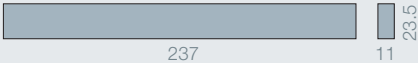
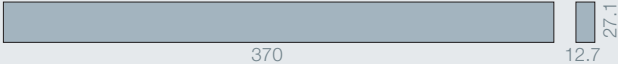
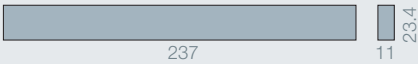
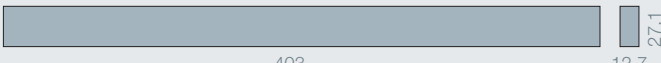


Wall partitions



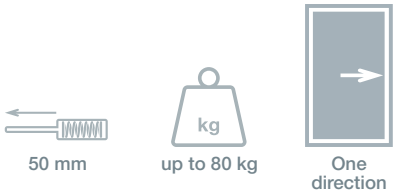
Folding doors



		Product name		Page
*Minimum space required per piece (in mm)		Required nr. of products per door		
	237	1 piece	Slidix Solo 50	1.7
	370	1 piece	Slidix Solo 100	1.8
	237	2 pieces	Slidix Solo 50	1.7
	370	2 pieces	Slidix Solo 100	1.8
	237	1 piece	Slidix Duo 50	1.9
	403	1 piece	Slidix Duo 100	1.10

*the indicated required space doesn't include space needed for carriages or other hardware

Slidix Solo 50



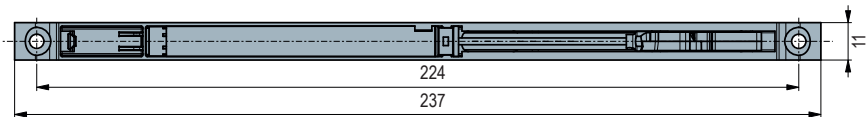
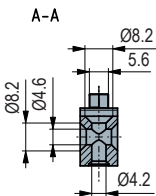
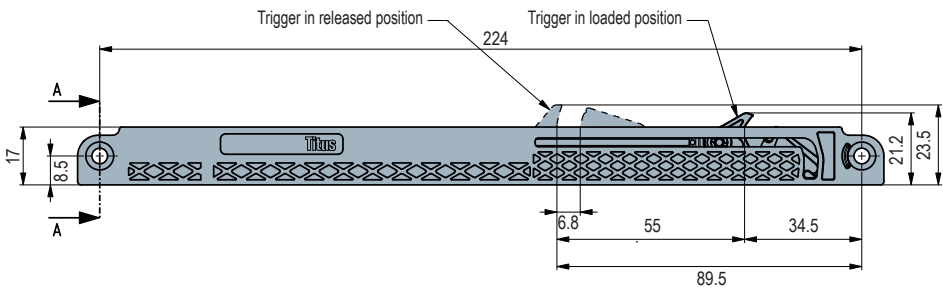
- Smooth and reliable soft-closing
- Titus hydraulic damper ensures consistent performance
- Compact design



Slidix Solo 50

Technical details (mm)

Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
15	4.2	7.5	975-9421-380
25	7.5	7.5	975-9457-380
40	10	10	975-9459-380
60	15	13	975-9461-380
80	17.5	13	975-9462-380



100 Pcs

Made of plastic

Activators

Activator TX26

Activator SP14



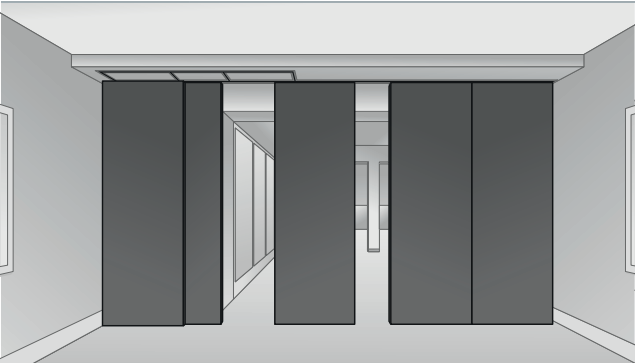
Slidix activators
→ see page 1.30

A trial mounting is always recommended.
For further information please contact your
Titus Group representative.

Slidix Solo 100



- Consistent and reliable soft-closing of heavy sliding doors
- Reinforced with a metal housing for secure performance
- Titus hydraulic damper ensures consistent performance

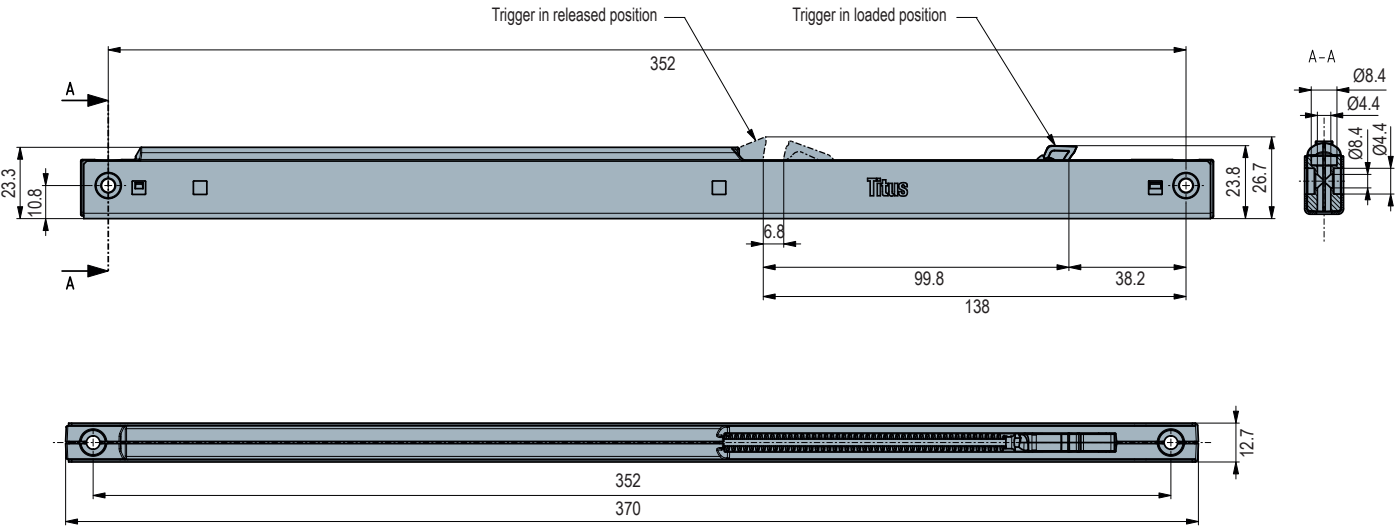


Slidix Solo 100



Technical details (mm)

Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
15-50	7.5	10	976-9208-040
50-100	12.5	13	976-9268-040
100-150	17.5	17	976-9265-040



50 Pcs

Made of plastic, cover made of steel

Activators

Activator TX26

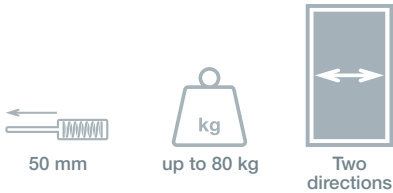
Activator SP14



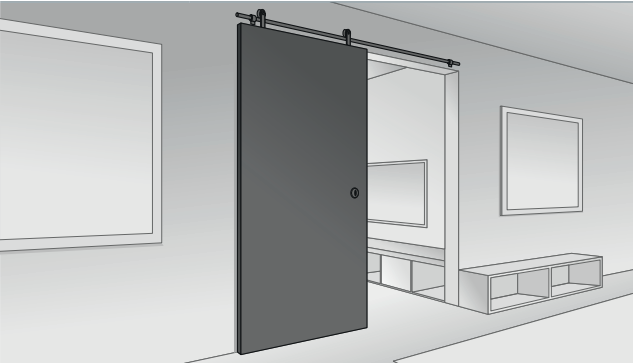
Slidix activators
→ see page 1.30

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Slidix Duo 50



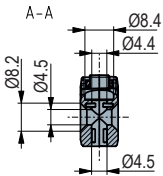
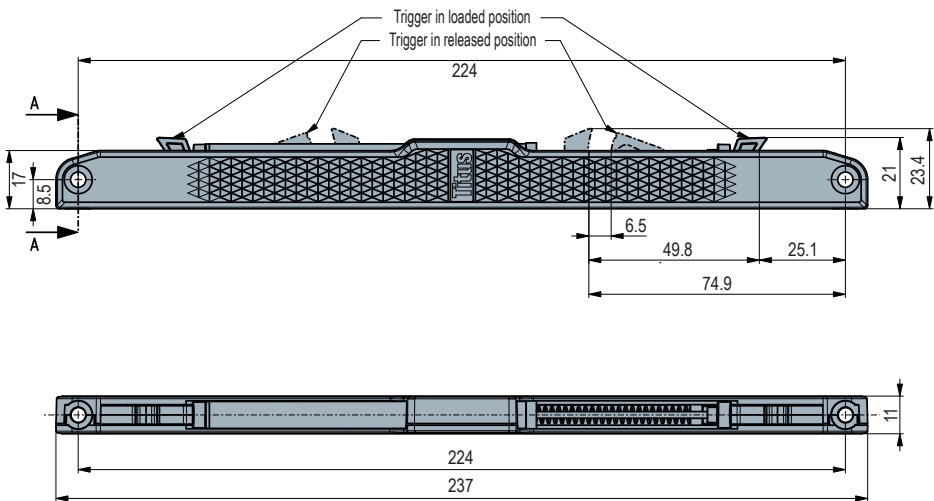
- Soft-closing in both directions: opening and closing
- Compact design for narrow doors
- Titus hydraulic damper ensures consistent performance
- For installation on the door



Slidix Duo 50

Technical details (mm)

Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
15	5	7.5	976-9361-380
25	7.5	10	976-9362-380
40	10	13	976-9363-380
60	15	13	976-9207-380
80	17.5	17	976-9213-380



100 Pcs

Made of plastic

Activators

Activator TX26

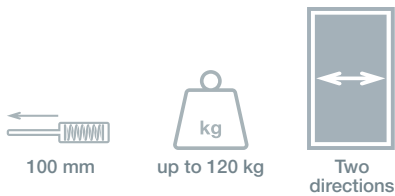
Activator SP14



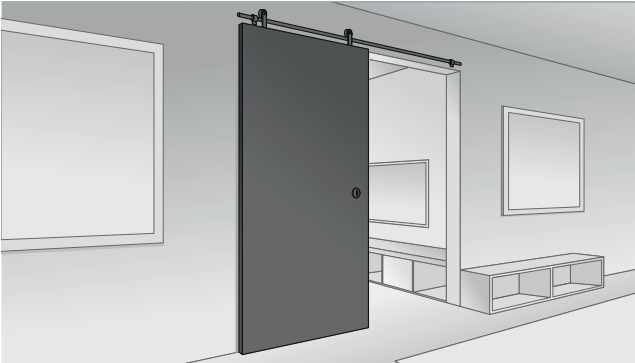
Slidix activators
→ see page 1.30

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Slidix Duo 100



- Soft-closing in both directions: opening and closing
- Reinforced with a metal housing for secure performance
- Titus hydraulic damper ensures consistent performance
- For installation on the door

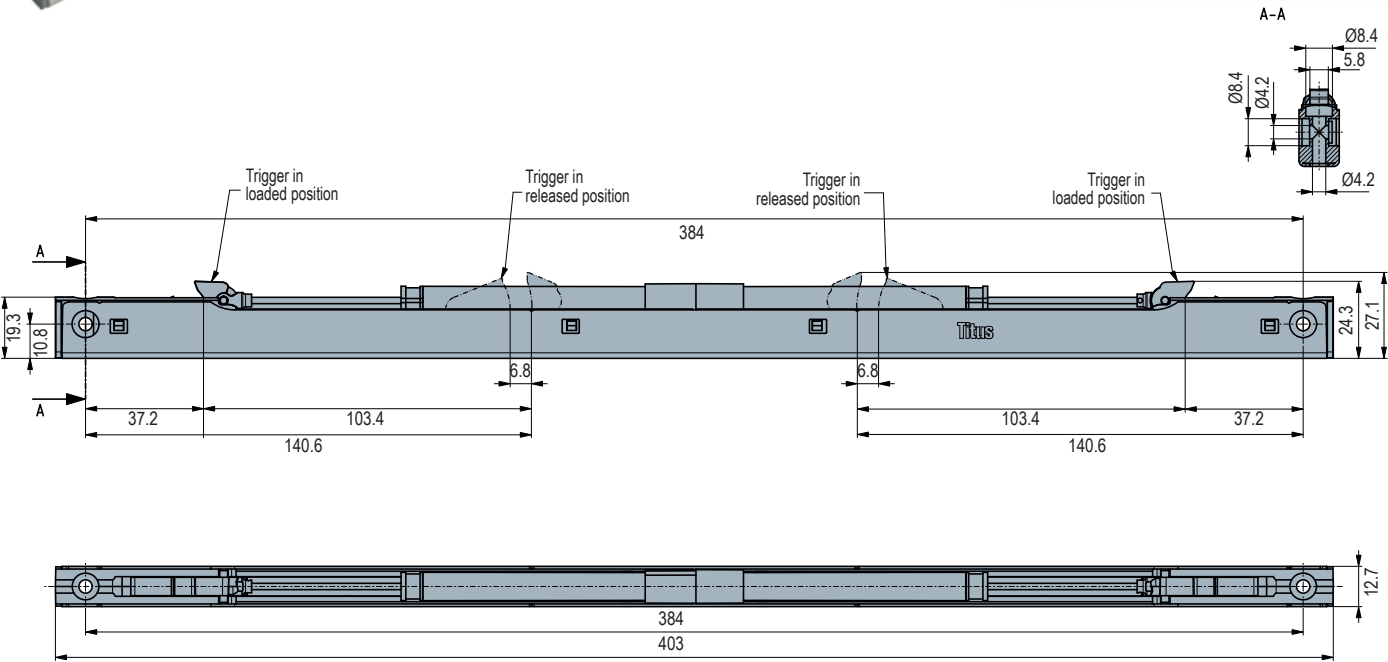


Slidix Duo 100



Technical details (mm)

Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
40	10	10	975-9373-040
60	15	13	975-9374-040
80	17.5	13	975-9375-040
100	20	17	975-9376-040
120	22.5	17	975-9377-040



100 Pcs

Made of plastic, cover made of steel

Activators

Activator TX26

Activator SP14



Slidix activators
→ see page 1.30

A trial mounting is always recommended.
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Solutions for Pocket Doors

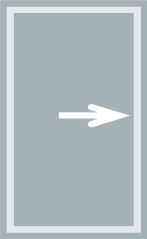
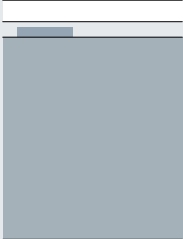
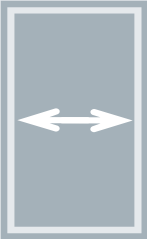
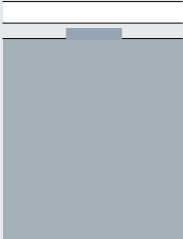
Product Guide

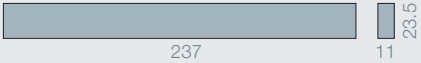
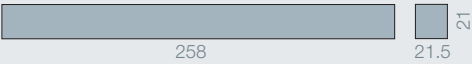
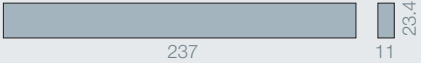
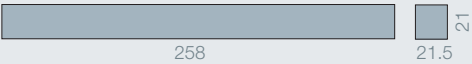
Pocket doors



Slide & hide



Damping direction and positioning		Function	Technical specification	
Direction	Position		Load capacity (kg)	Damping stroke (mm)
one direction 	on door 	damping	up to 80 kg	50 mm
		damping and push opening	up to 80 kg	50 mm
two directions 	on door 	damping	up to 80 kg	50 mm
			up to 120 kg	100 mm
		damping and push opening	up to 80 kg	50 mm

			Product name	Page
*Minimum space required per piece (in mm)		Required nr. of products per door		
		1 piece	Slidix Solo 50	1.17
		1 piece	PushDuo	1.13
		1 piece	Slidix Duo 50	1.15
		1 piece	Slidix Duo 100	1.16
		1 piece	PushTrio	1.14

*the indicated required space doesn't include space needed for carriages or other hardware

PushDuo



- Push-to-open and soft-closing in opening direction
- For fully retractable pocket sliding doors
- Compact design for mounting on carriages inside customer rails
- Door release with a slight push
- Titus hydraulic damper ensures consistent performance



PushDuo

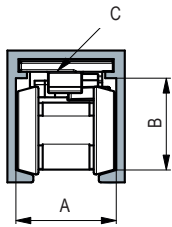
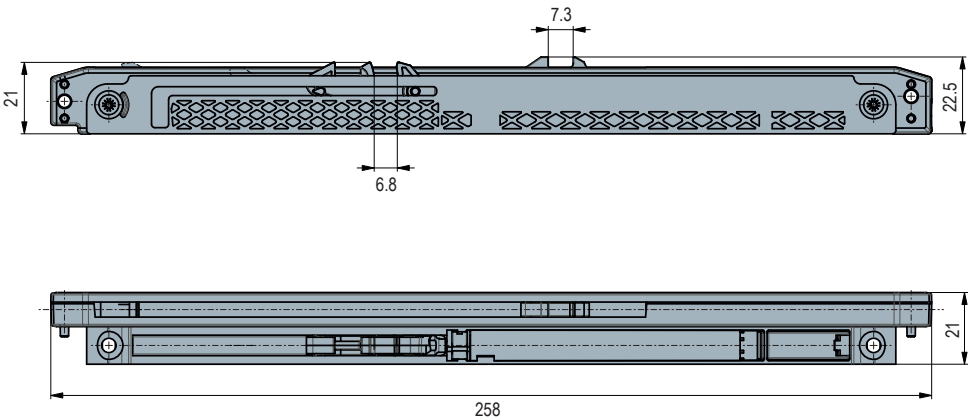
Technical details (mm)



This product is custom made.
No standard item number available.

Ready for fine-tuning to customer needs

- Door weight: up to 80kg
- Spring ejection force: customised
- Front and rear adapters: customised
- Activator: customised



- A) Rail width and wheel distance must be min. 21.5mm
- B) Rail height must be min. 21mm
- C) Additional space must be available to mount activator

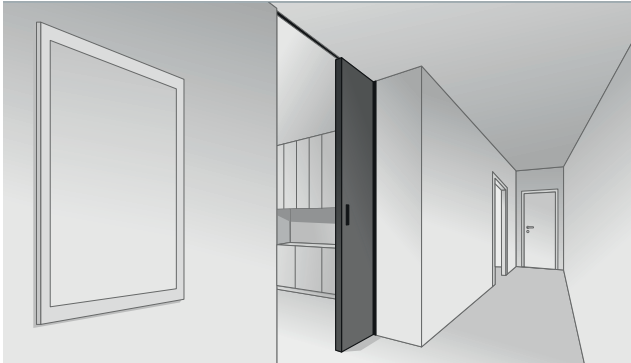
Made of plastic

*A trial mounting is always recommended.
For further information please contact your
Titus Group representative.*

PushTrio



- Push-to-open and soft-closing in both directions
- For fully retractable pocket sliding doors
- Compact design for mounting on carriages inside customer rails
- Door release with a slight push
- Titus hydraulic damper ensures consistent performance



Technical details (mm)

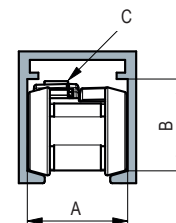
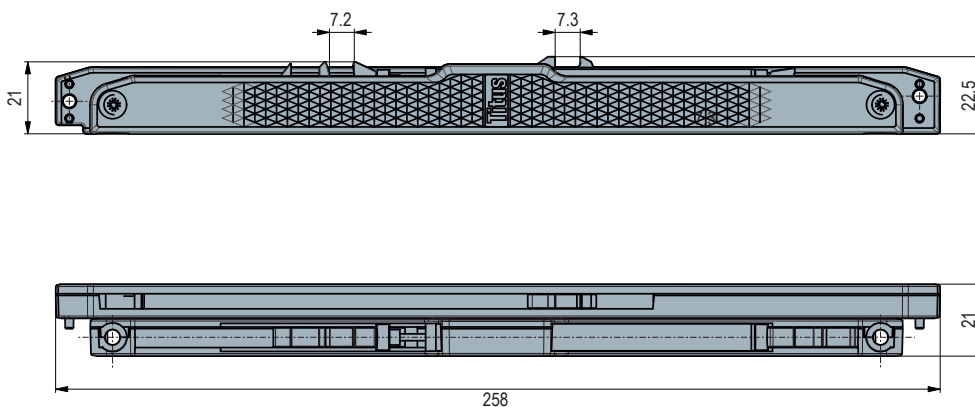
PushTrio



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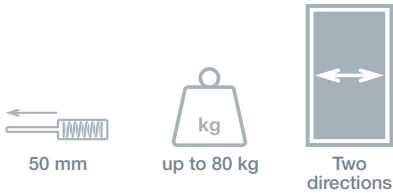


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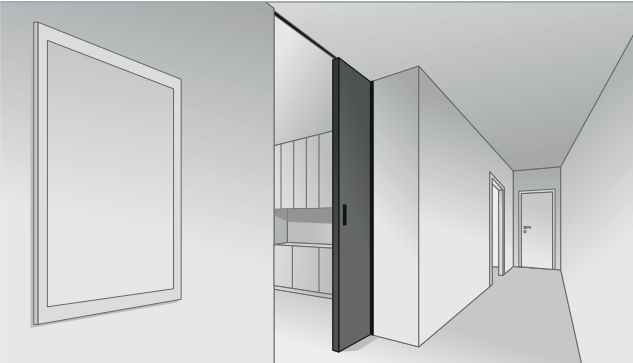
Made of plastic

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Slidix Duo 50



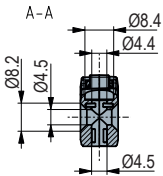
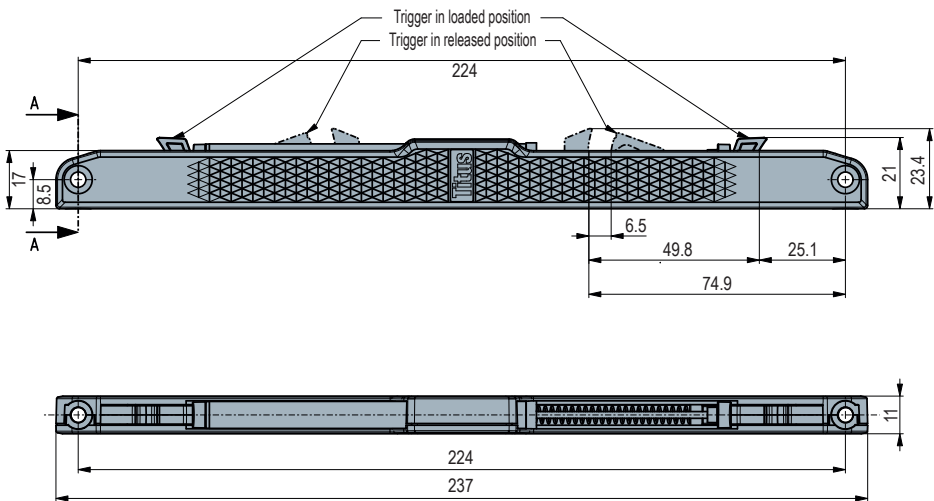
- Soft-closing in both directions: opening and closing
- Compact design for narrow doors
- Titus hydraulic damper ensures consistent performance
- For installation on the door



Slidix Duo 50

Technical details (mm)

Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
15	5	7.5	976-9361-380
25	7.5	10	976-9362-380
40	10	13	976-9363-380
60	15	13	976-9207-380
80	17.5	17	976-9213-380



100 Pcs

Made of plastic

Activators

Activator TX26

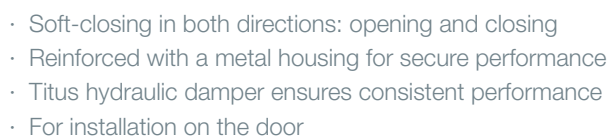
Activator SP14



Slidix activators
→ see page 1.30

A trial mounting is always recommended.
For further information please contact your
Titus Group representative.

Slidix Sliding Door Damping



Slidix Duo 100



Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
40	10	10	975-9373-040
60	15	13	975-9374-040
80	17.5	13	975-9375-040
100	20	17	975-9376-040
120	22.5	17	975-9377-040

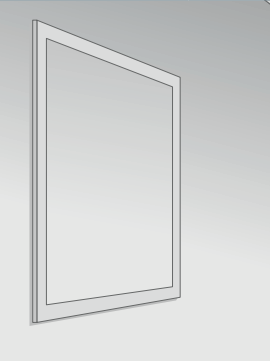


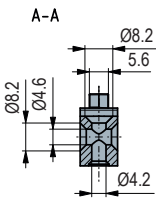
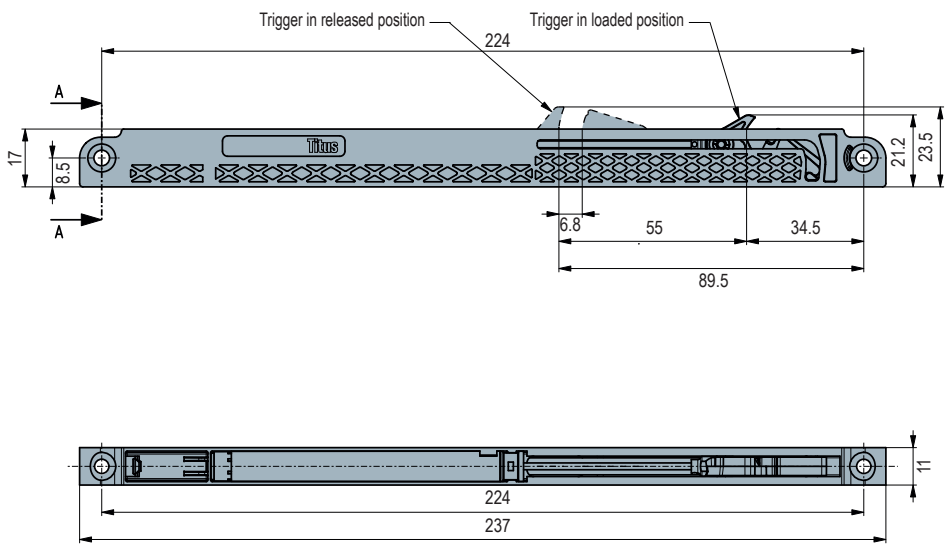
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Slidix Solo 50



- Smooth and reliable soft-closing
- Titus hydraulic damper ensures consistent performance
- Compact design

  Slidix Solo 50	Technical details (mm)			Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
				15	4.2	7.5	975-9421-380
				25	7.5	7.5	975-9457-380
				40	10	10	975-9459-380
				60	15	13	975-9461-380
				80	17.5	13	975-9462-380



 100 Pcs

Made of plastic

Activators Activator TX26 Activator SP14



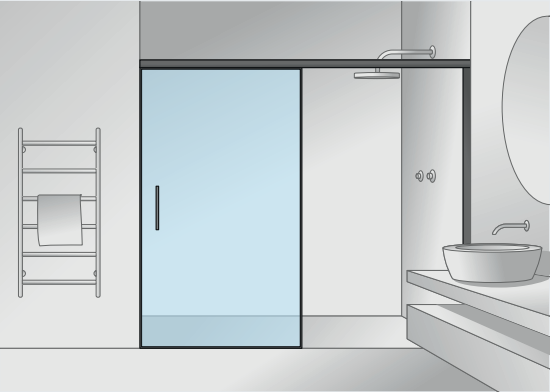
Slidix activators
→ see page 1.30

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Titus Group representative.

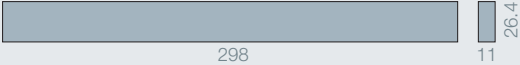
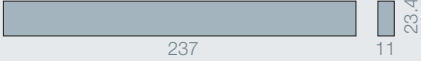
Solutions for Shower Doors

Product Guide

Shower doors

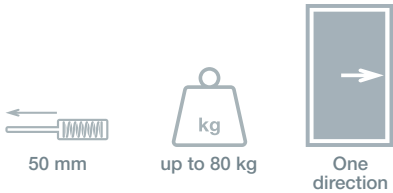


Damping direction and positioning		Function	Technical specification	
Direction	Position		Load capacity (kg)	Damping stroke (mm)
one direction	in rail	damping	up to 80 kg	50 mm
two directions	on door	damping	up to 80 kg	50 mm

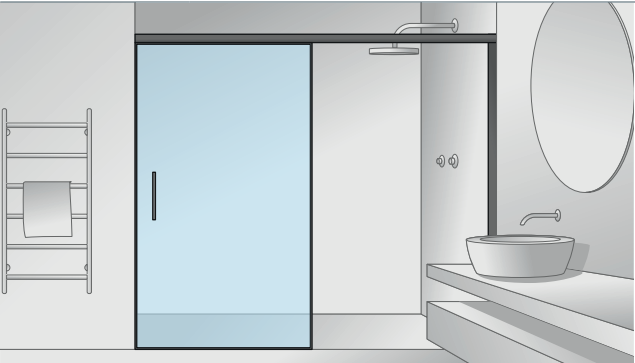
		Product name	Page
*Minimum space required per piece (in mm)	Required nr. of products per door		
	1 piece	Slidix Solo 50R	1.21
	1 piece	Slidix Duo 50	1.22

*the indicated required space doesn't include space needed for carriages or other hardware

Slidix Solo 50R



- Smooth and reliable soft-closing
- Titus hydraulic damper ensures consistent performance
- Reverse soft-closing direction for beneficial activator-positioning

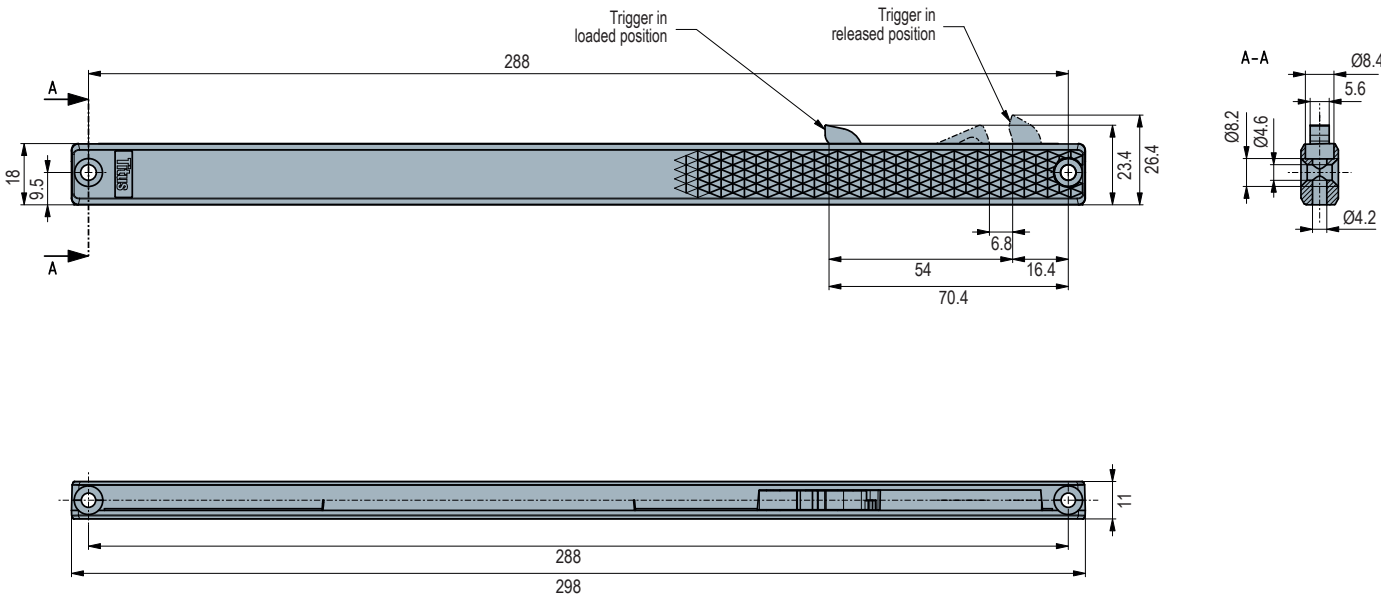


Slidix Solo 50R



Technical details (mm)

Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
15	4.2	7.5	976-9287-380
25	7.5	7.5	976-9322-380
40	10	10	976-9327-380
60	15	13	976-9294-380
80	17.5	13	976-9298-380



100 Pcs

Made of plastic

Activators

Activator TX26

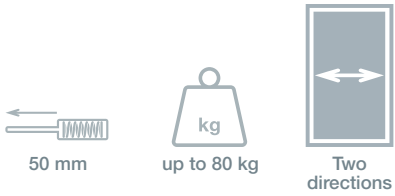
Activator SP14



Slidix activators
→ see page 1.30

A trial mounting is always recommended.
For further information please contact your
Titus Group representative.

Slidix Duo 50



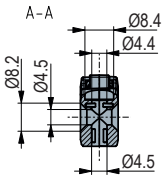
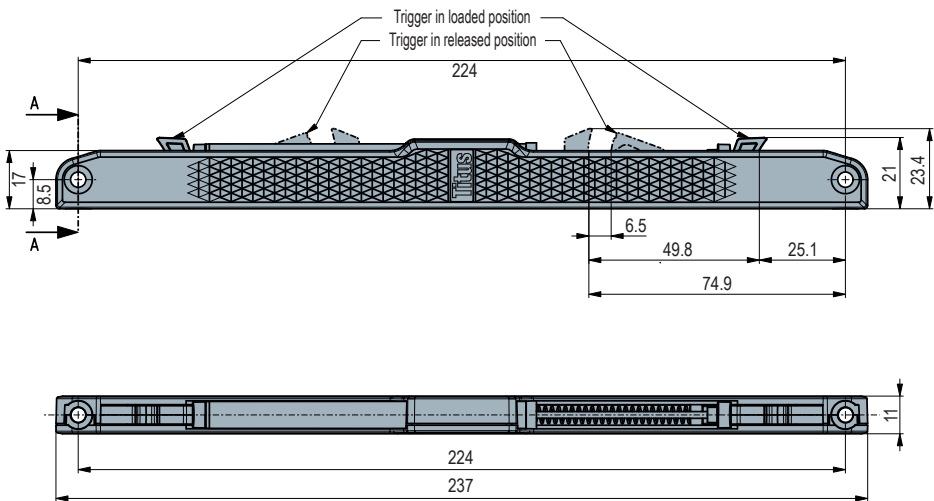
- Soft-closing in both directions: opening and closing
- Compact design for narrow doors
- Titus hydraulic damper ensures consistent performance
- For installation on the door



Slidix Duo 50

Technical details (mm)

Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
15	5	7.5	976-9361-380
25	7.5	10	976-9362-380
40	10	13	976-9363-380
60	15	13	976-9207-380
80	17.5	17	976-9213-380



100 Pcs

Made of plastic

Activators

Activator TX26

Activator SP14



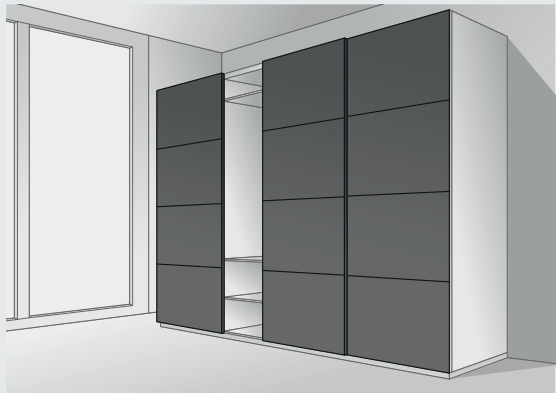
Slidix activators
→ see page 1.30

A trial mounting is always recommended.
For further information please contact your
Titus Group representative.

Solutions for Wardrobes

Product Guide

Middle door in 3-door wardrobes

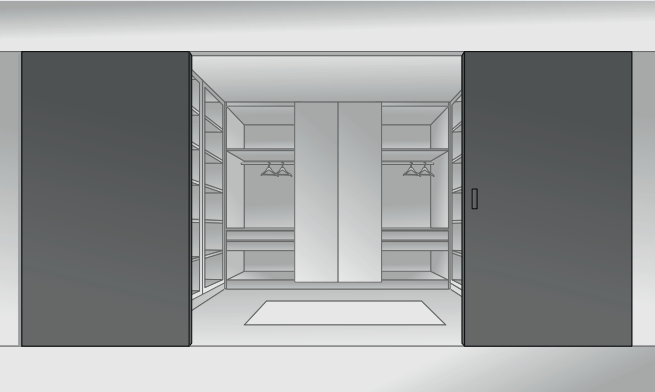


Side wardrobe doors



Damping direction and positioning			Function	Technical specification	
Direction	Position			Load capacity (kg)	Damping stroke (mm)
centering	in rail	on door	damping and centering	up to 40 kg	50 mm
one direction	in rail	on door	damping	up to 80 kg	50 mm
				up to 80 kg	50 mm

Walk-in closets



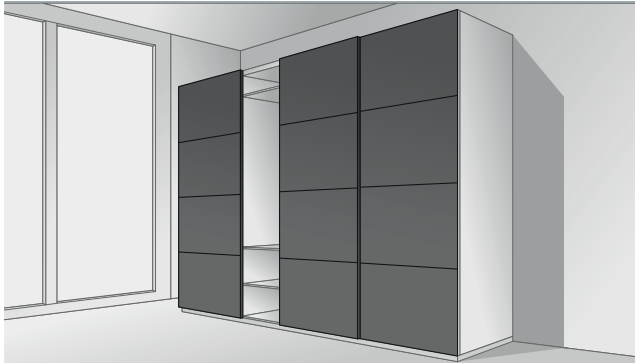
		Product name	Page
*Minimum space required per piece (in mm)	Required nr. of products per door		
465 23.4 12.7	1 piece	Slidix Centro 50	1.25
237 23.5 11	1 piece	Slidix Solo 50	1.26
298 26.4 11	1 piece	Slidix Solo 50R	1.27

*the indicated required space doesn't include space needed for carriages or other hardware

Slidix Centro 50



- Consistent and reliable soft-closing of middle doors from both directions
- Optimal middle door centering assures confident door alignment
- Reinforced with a metal housing for secure performance
- Titus hydraulic damper ensures consistent performance

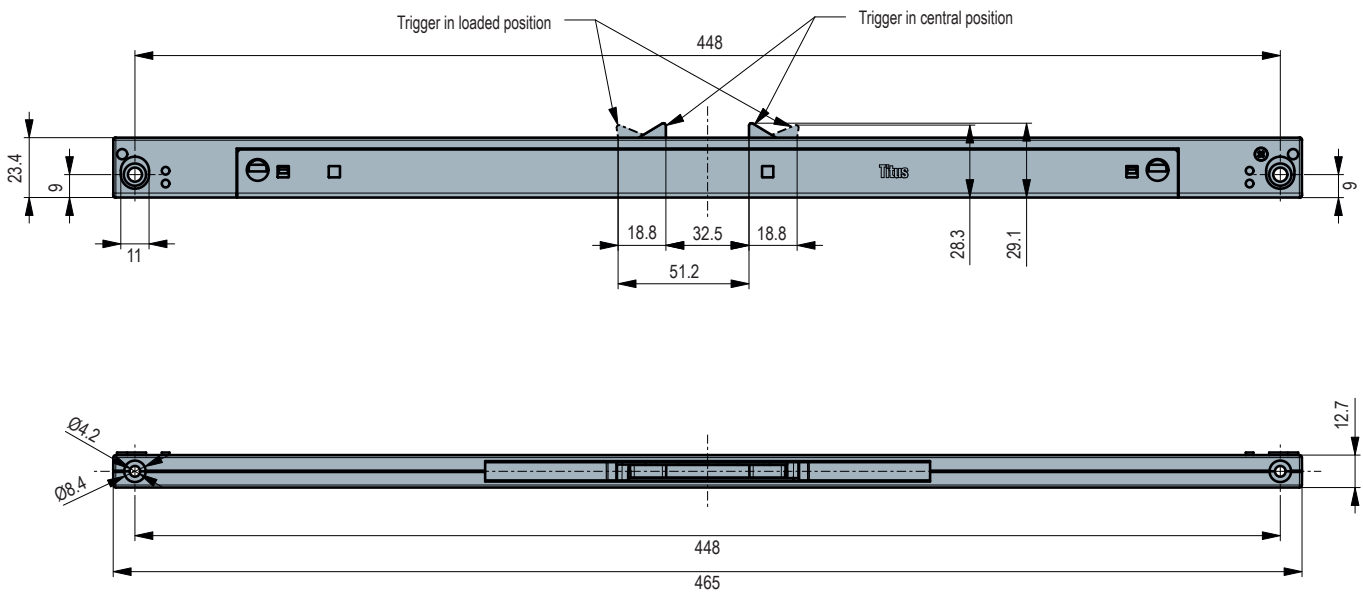
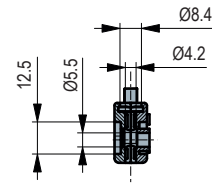


Slidix Centro 50

Technical details (mm)



Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
15	4.2	9	975-9221-040
25	7.5	12	975-9217-040
40	10	15	975-9218-040

 20 Pcs

Made of plastic, steel cover

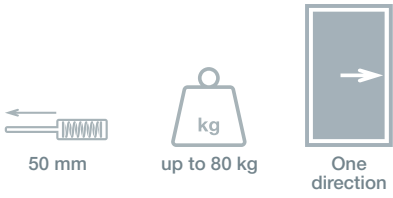
Activators Activator TSC Plus



Slidix activators
→ see page 1.30

*A trial mounting is always recommended.
For further information please contact your
Titus Group representative.*

Slidix Solo 50



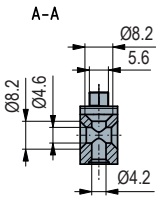
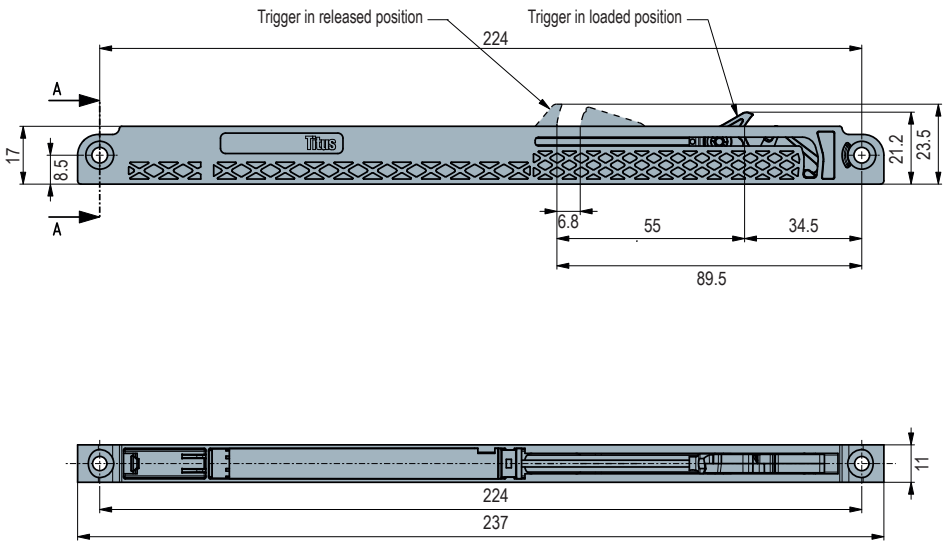
- Smooth and reliable soft-closing
- Titus hydraulic damper ensures consistent performance
- Compact design



Slidix Solo 50

Technical details (mm)

Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
15	4.2	7.5	975-9421-380
25	7.5	7.5	975-9457-380
40	10	10	975-9459-380
60	15	13	975-9461-380
80	17.5	13	975-9462-380



100 Pcs

Made of plastic

Activators

Activator TX26

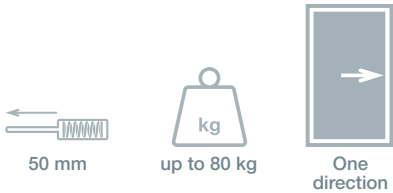
Activator SP14



Slidix activators
→ see page 1.30

A trial mounting is always recommended.
For further information please contact your
Titus Group representative.

Slidix Solo 50R



- Smooth and reliable soft-closing
- Titus hydraulic damper ensures consistent performance
- Reverse soft-closing direction for beneficial activator-positioning

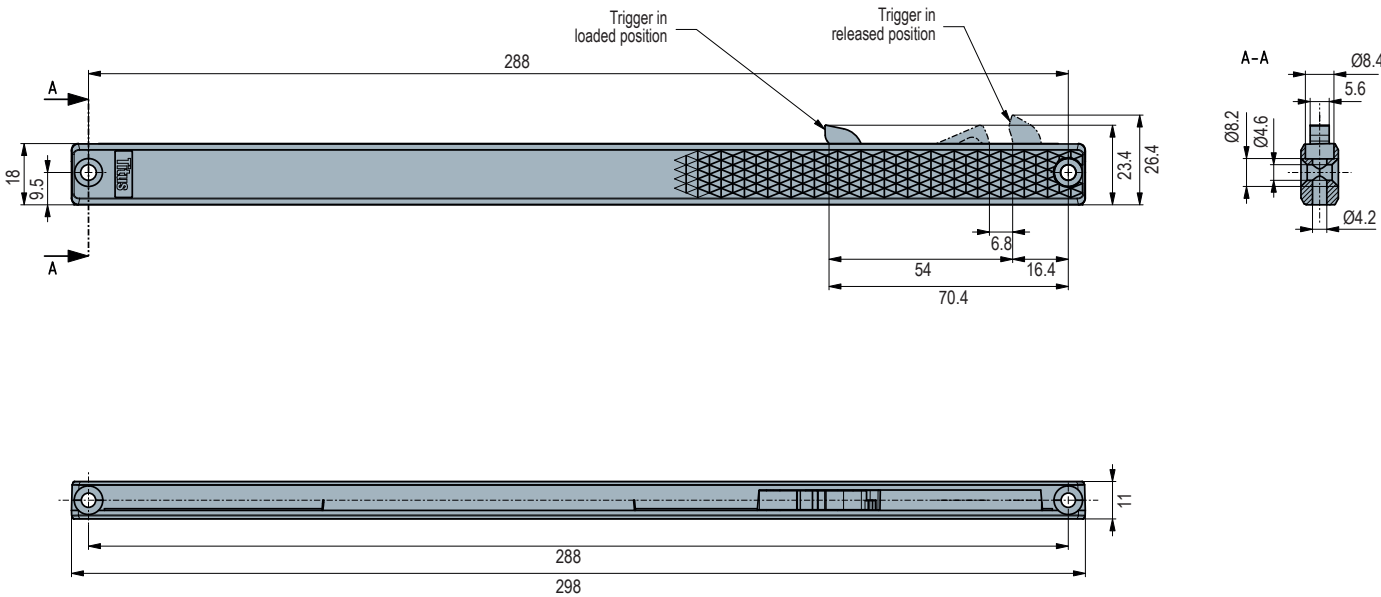


Slidix Solo 50R



Technical details (mm)

Load capacity (kg)	Damping force at w=1000mm/min (N)	Spring force (N)	Item number
15	4.2	7.5	976-9287-380
25	7.5	7.5	976-9322-380
40	10	10	976-9327-380
60	15	13	976-9294-380
80	17.5	13	976-9298-380



100 Pcs

Made of plastic

Activators

Activator TX26

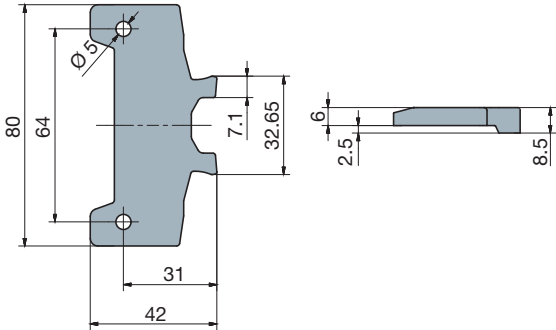
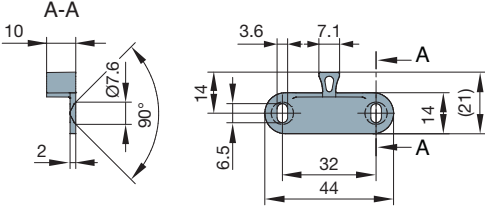
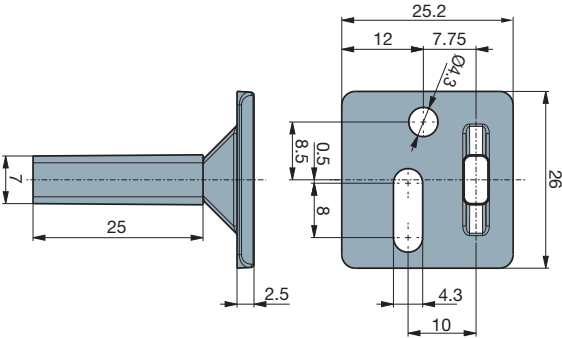
Activator SP14



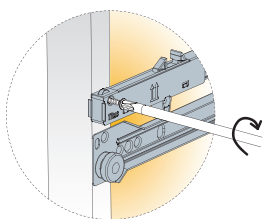
Slidix activators
→ see page 1.30

A trial mounting is always recommended.
For further information please contact your
Titus Group representative.

- Each Slidix unit is compatible with multiple activators, depending on the available space within the application

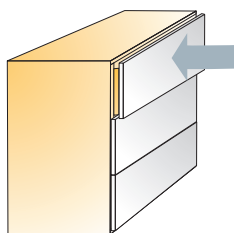
Technical details		Item number	Grey	Zinc
Activator TSC Plus	For Slidix Centro only	974-4752 →	380	
 				
 100 Pcs	Made of plastic			
Activator SP14		974-4748 →	380	
 				
 100 Pcs	Made of plastic			
Activator TX26		974-0180 →		600
 				
 100 Pcs	Made of zinc			

Titusoft Drawer Damping



Simple and intuitive mounting

- No pre-drilling required
- Non-handed
- User friendly



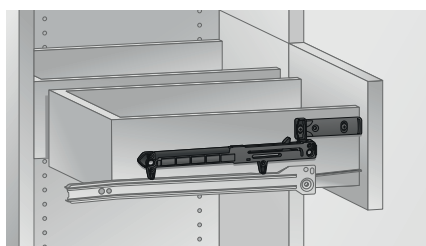
Smooth and reliable

- Silent in use
- Effortless opening with low pull-out force



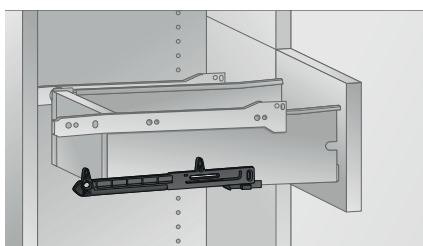
Titus damper inside

- Efficient damping on various door sizes and weights
- ConfidentClose assured



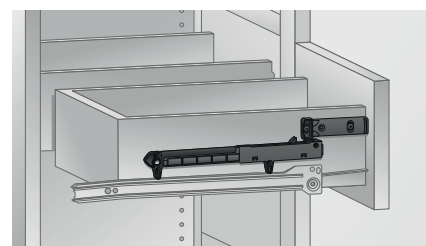
Titusoft WD

For wooden drawers with roller runners



Titusoft MD

For single wall metal drawers



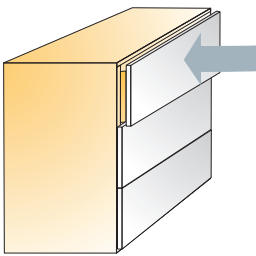
Titusoft FF

For wooden drawers with roller runners – for Face Frame application

Titusoft WD

Soft Closing System for Wooden Drawer

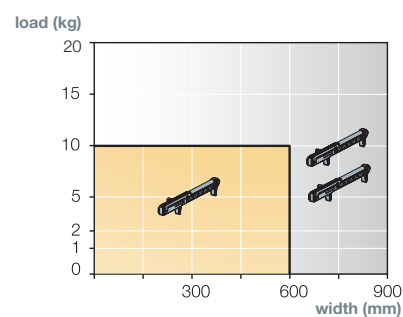
For wooden drawer
with roller runners



		Technical details		Item number		Grey	White
Titusoft WD		Titusoft mechanism	973-0X35 →	380			
		Activator	973-4451 →	380	350		
 Titusoft mechanism		 Activator					
		 Activator					
		Bag of 1 973-0X35-380-K2  120 Bags • 1 Titusoft mechanism • 1 activator • 2 screws Ø3.5mm x 20mm • 2 screws Ø3.5mm x 12mm • 1 mounting instruction sheet Bag of 2 973-0X35-380-K1  80 Bags • 2 Titusoft mechanisms • 2 activators • 4 screws Ø3.5mm x 20mm • 4 screws Ø3.5mm x 12mm • 1 mounting instruction sheet					
 250 Pcs 200 Pcs (973-0X35 + activator)		Made of plastic					

- Works with most roller runner drawer slides
- Easy, intuitive mounting
- Smooth, soft closing action independent of drawer hardware
- Optimal closing speed
- Non-handed design

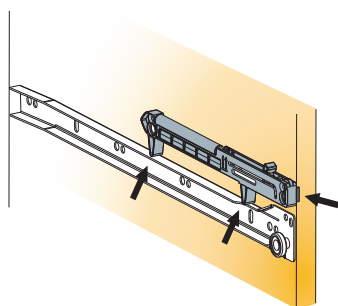
Capacity chart



Mount 1 or 2 Titusoft mechanisms depending on drawer weight and width

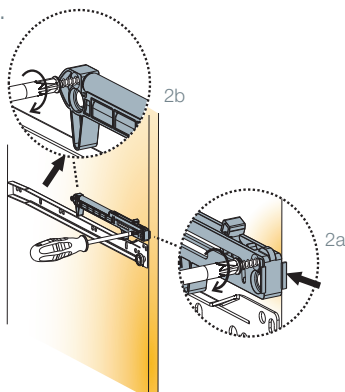
Mounting details

1.



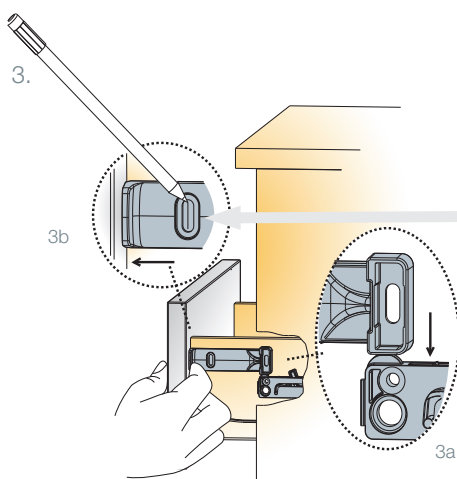
Position the Titusoft mechanism on the top of the drawer slide

2.



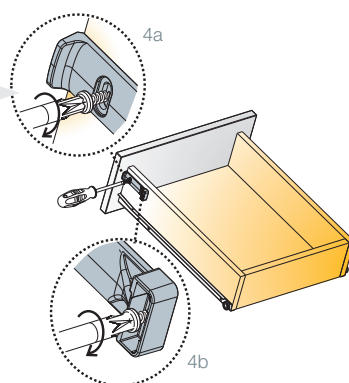
Fix with 2 screws L=20mm

3.



1. Rest the activator against the drawer front
2. Align the vertical position of the activator with the top of the Titusoft mechanism and mark the screw locations

4.

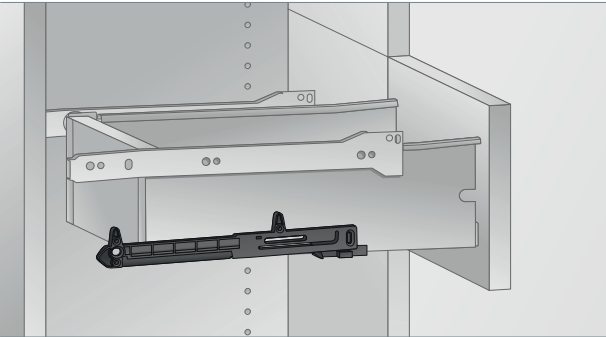
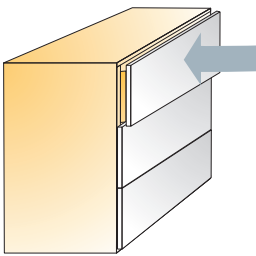


Fix with 2 screws L=12mm

Titusoft MD

Soft Closing System for Metal Box

For metal boxes



Titusoft MD



Titusoft mechanism



Activator

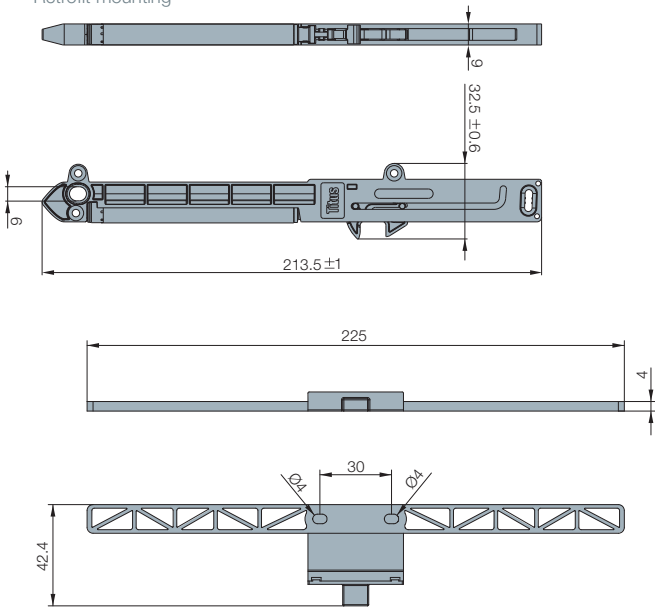


Mounting jig

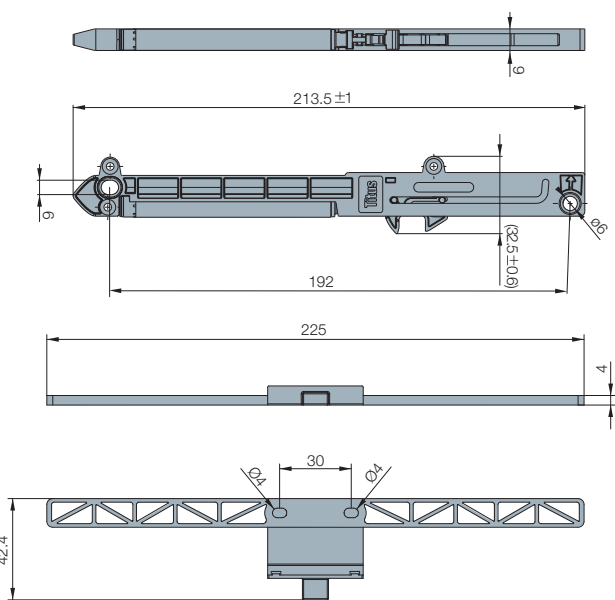
 250 Pcs
150 Pcs (973-0X39 + activator) Made of plastic

Technical details

Retrofit mounting



Factory mounting (system holes)



Item number

Titusoft mechanism
for factory mounting

973-0X95 →

380

Titusoft mechanism
for retrofit mounting

973-0X39 →

380

309

Activator

973-4125 →

350

Mounting jig

973-4126 →

Bag of 1

973-0X39-380-K2  90 Bags

- 1 Titusoft mechanism
- 1 activator
- 1 mounting jig
- 4 screws
- 1 mounting instruction sheet

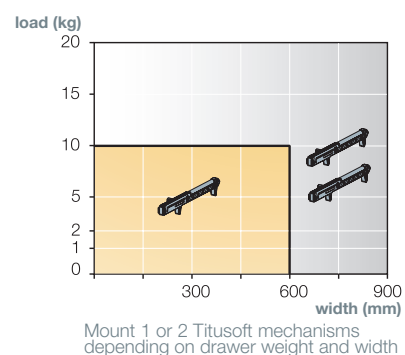
Bag of 2

973-0X39-380-K1  60 Bags

- 2 Titusoft mechanisms
- 2 activators
- 1 mounting jig
- 8 screws
- 1 mounting instruction sheet

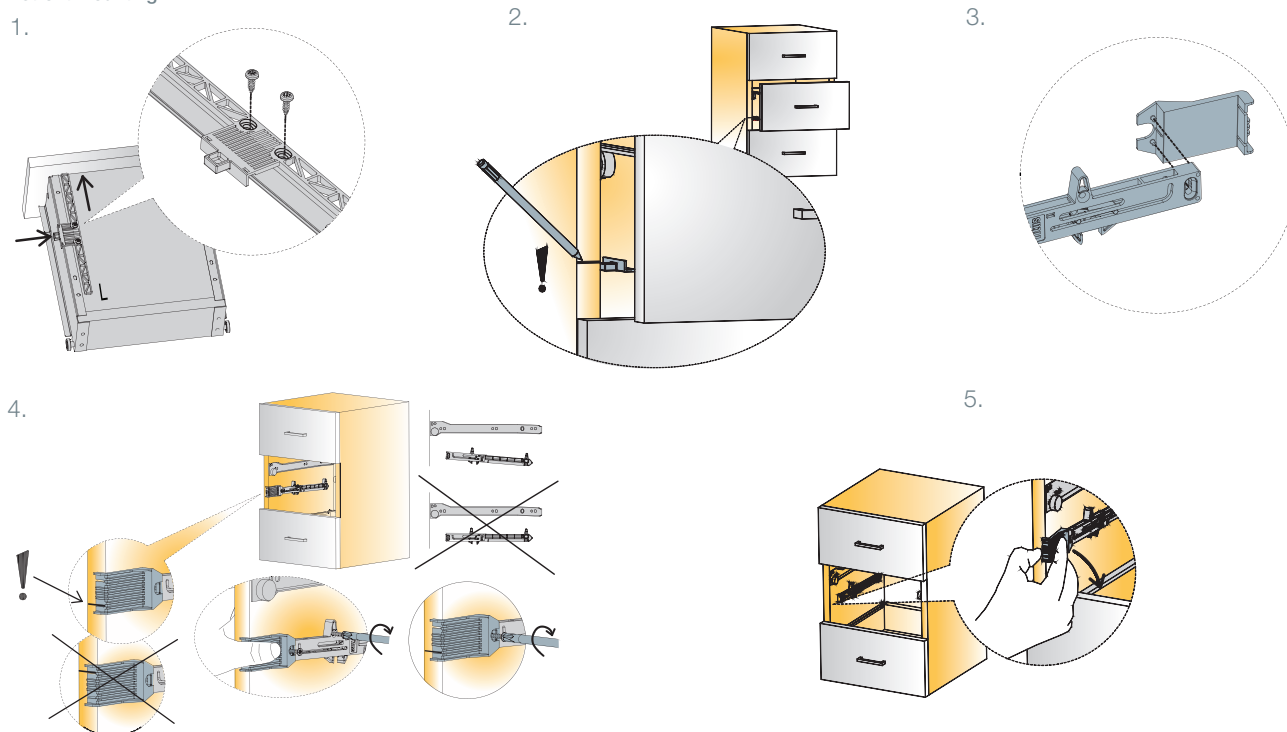
- One-for-all soft closing for single skin metal boxes
- Allows for easy factory mounting or retrofit application
- Intuitive positioning
- Preserve the life-time of the drawer

Capacity chart

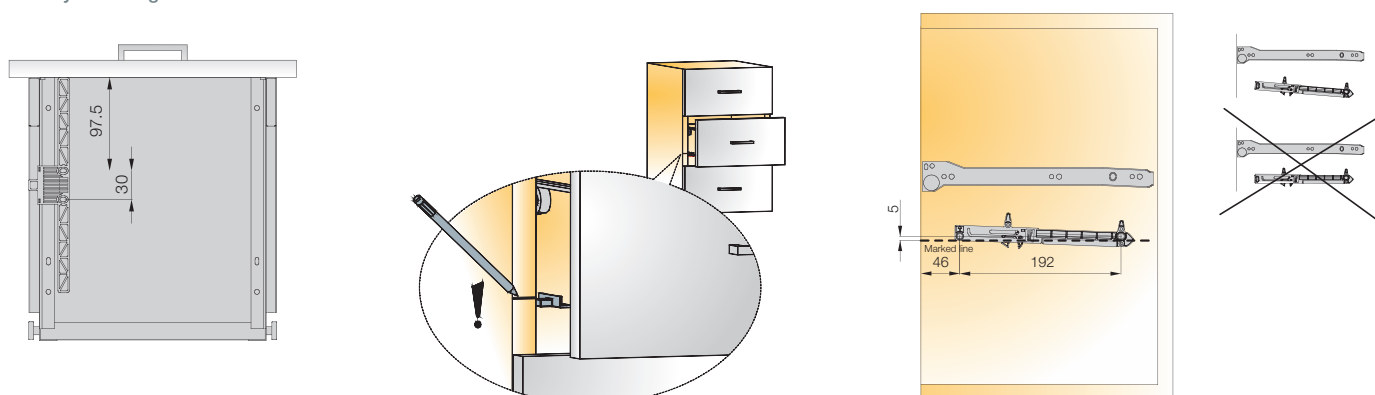


Mounting details

Retrofit mounting



Factory mounting

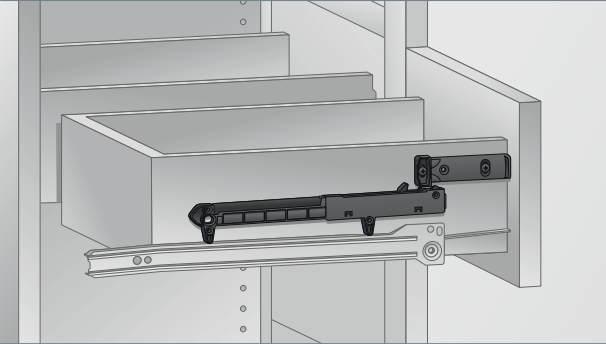
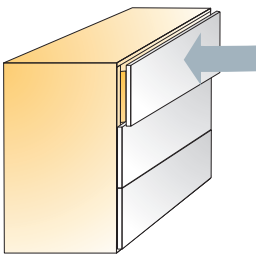


A trial mounting is always recommended. Please contact Titus Group or your local distributor for further technical assistance.

Titusoft FF

Soft Closing System for Face Frame Cabinets with Wooden Drawer

For wooden drawer
with roller runners



Technical details

Item number

Grey

White

Titusoft FF

Titusoft
mechanism

973-0M99 →

380

Activator

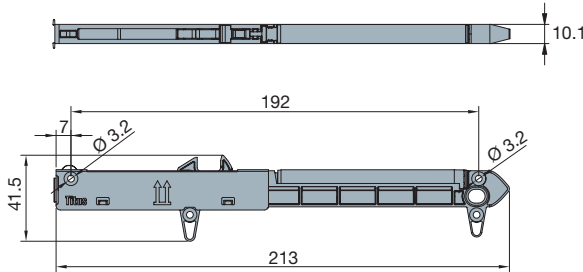
973-4451 →

380

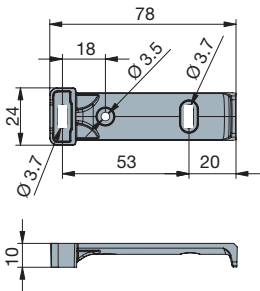
350



Titusoft mechanism



Activator



Bag of 1

973-0M99-380-K1  300 Bags

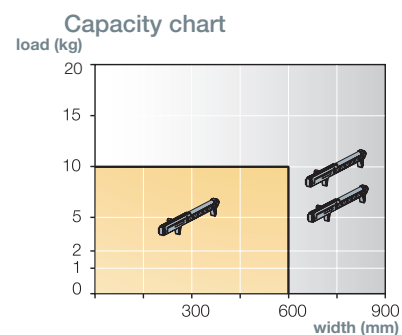
- 1 Titusoft mechanism
- 1 activator grey
- 2 screws Ø3.5mm x 25mm
- 2 screws Ø3.5mm x 12mm
- 1 mounting instruction sheet



250 Pcs

Made of plastic

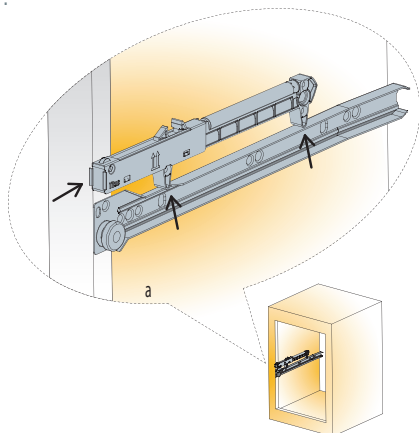
- Works with most roller runner drawer slides
- Easy, intuitive mounting
- Smooth, soft closing action independent of drawer hardware
- Non-handed design



Mount 1 or 2 Titusoft mechanisms depending on drawer weight and width

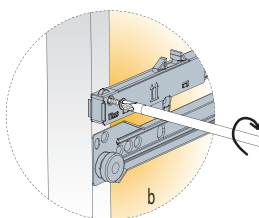
Mounting details

1.



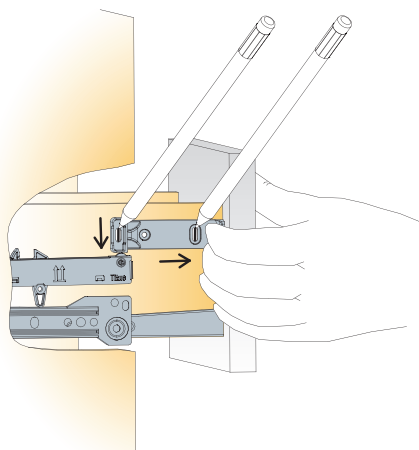
Position the Titusoft on the top of a drawer slide

2.



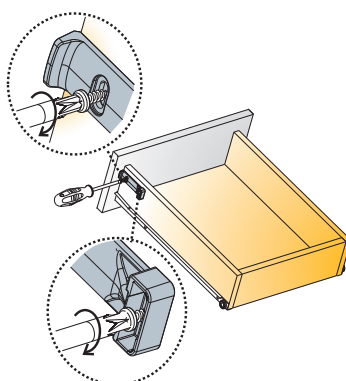
Screw the Titusoft mechanism to the face frame

3.



Align the activator with the top of the Titusoft mechanism and fix with two screws

4.



Fix with 2 (3) screws L=12mm

A trial mounting is always recommended. Please contact Titus Group or your local distributor for further technical assistance.

Titus Group

Products. People. Relationships.

We are proud to support furniture manufacturers, designers, distributors and OEM partners worldwide with solutions that are precise, reliable and simple to work with.

From our engineering centres to your production line, and from first contact to long-term support, we're here to help you build better – with less complexity, more clarity, and total confidence.

Titus Group designs and manufactures precision-engineered components that simplify furniture assembly, improve functionality, and ensure long-term reliability. Our core solutions – including connectors, hinges, dampers, soft-close systems, and drawer technologies – are trusted by manufacturers across a wide range of industries, from furniture and kitchens to home appliances and beyond.

With engineering, manufacturing, and customer support facilities across **Europe, Asia, North America, and Australasia**, we combine global consistency with local responsiveness.

Our vertically integrated operations support fast development, reliable delivery, and consistently high quality across markets.

For decades, we have been driven by a clear principle: **Engineered for Purpose**. This defines how we design, how we manufacture, and how we collaborate with our partners. Through **engineering simplicity**, we help our customers work more efficiently, reduce complexity, and bring better products to market – with confidence and consistency.

1973

Titus established

1975

Revolution in particleboard panel processing productivity

1977

Titus launches concealed cabinet connector

1980

Titus USA office and manufacturing established

1990

Launch of innovative Quickfit technology

2005

Titusonic ultrasound fastening technology introduced

2006

Merger with Lama d.d.
Launch of Glissando

2007

Titus becomes Titus+
Specialist in precision components engineering

2009

Damper development and engineering

2014

Acquisition of Tekform, Australia

2017

Launch of T-type full hinge programme

2019

Launch of TeraBlack product range

2020

Acquisition of Simon Kinetics, Germany

2022

Acquisition of Titus Precision, USA

2023

Launch of T-type PressTo toolless mounting

Our Vision

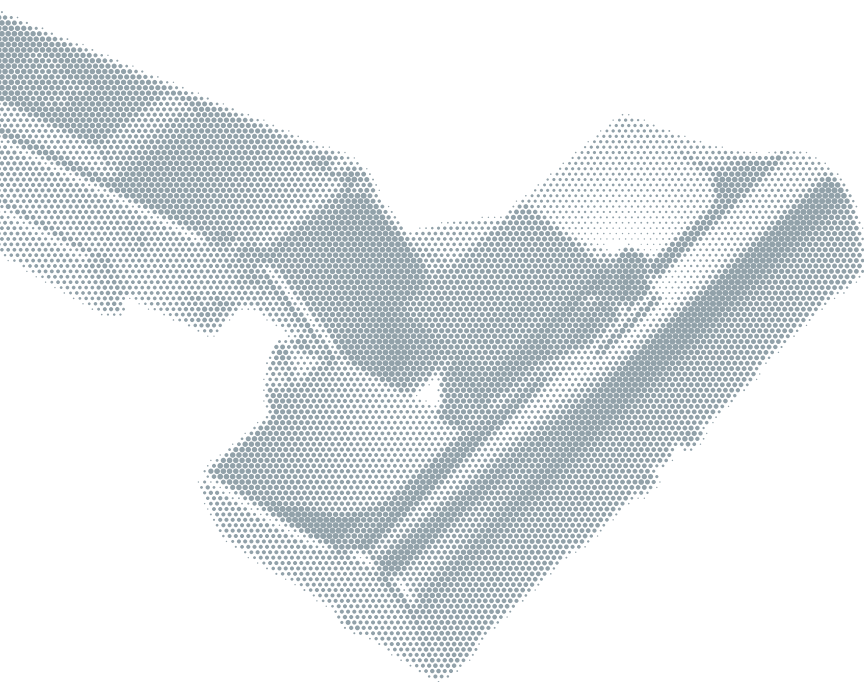
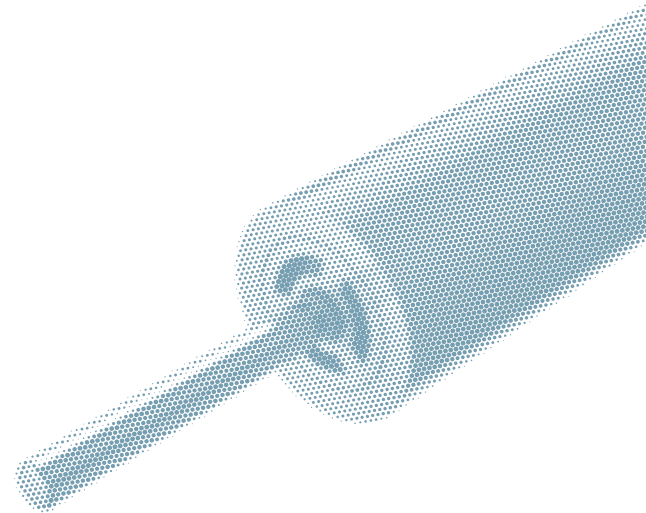
To be the world's best in engineering for precision components.

Our Mission

To provide manufacturers with component solutions that improve their competitiveness.

Our Principles

- Gain total knowledge of our customers and their markets.
- Focus on identifying and creating high-volume component niches.
- Meet our customers' expectations with global consistency.
- Build long-term associations with customers, suppliers, colleagues and shareholders.
- Invest in the abilities of individuals at every level.
- Continuously enhance input efficiency and sustainability.
- Provide equal opportunities to all.



Product Groups

Cabinet Hardware

Cabinet connectors, concealed hinges, soft-close systems, kitchen drawers and accessories, RV hardware



Damping and Kinetics

Hydraulic dampers and Slidix soft-close systems for custom applications in home equipment



Titus Technologies

Automated assembly systems
Die casting technologies
Titusonic – Ultrasound fastening
FastFit insertion technology



Totally Integrated Engineering

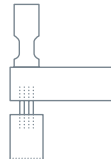
At Titus, **Totally Integrated Engineering** means bringing together product design, proprietary manufacturing technologies, and fully controlled in-house operations into a single, seamless process. This integrated approach allows us to develop, produce, and deliver precision-engineered components that are consistent, reliable, and tailored to purpose.

It's not just about what we do – it's how we do it. By maintaining control across the entire development and production chain, we deliver measurable advantages to our customers: consistent product quality, faster time to market, and meaningful product benefits that lower total installed cost.

Our approach is guided by a set of core principles that define who we are and how we operate:

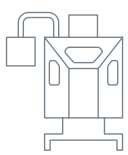
Manufacturing Operations

Fully controlled in-house operations
A wide range of proprietary technologies and services enabling high-volume production of precision components with consistency and speed.



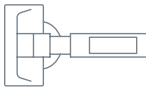
Manufacturing Technologies

Process optimisation through proprietary innovation
Advanced manufacturing technologies that increase productivity, ensure repeatable quality, and support scalable growth.



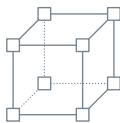
Precision Components

Engineered for consistency, reliability, and purpose
Precision components designed to meet exacting performance standards – delivering built-in value from concept to final assembly.



Product Design

Component design for repeatable excellence
Unique components engineered for consistent quality, functional simplicity, and efficient integration into high-volume systems.



Engineered for Purpose

At **Titus Group**, engineering is never about excess. It's about intention. Every product, every feature, every process is developed with a clear purpose: to solve a real problem and deliver lasting value.

Engineered for Purpose is more than a slogan – it's our mindset.

It defines how we innovate, how we manufacture, and how we collaborate.

Focused on what matters

We don't follow trends for the sake of it. We listen to our customers, understand their needs, and deliver what works. Our solutions are built to perform in the real world – in real kitchens, real bedrooms, real production lines.

This focus allows us to eliminate unnecessary complexity and design components that are not only technically advanced, but also intuitive and dependable.

A solution provider, not just a manufacturer

We go beyond hardware. We work alongside our customers to co-create solutions that integrate seamlessly into their production processes and business models. From idea to implementation, we ensure speed, precision, and consistency — globally.

Whether it's:

- Developing smart connectors that tolerate drilling inaccuracies,
- Designing hinges that make tall doors align effortlessly, or
- Engineering soft-close systems that deliver just the right resistance,

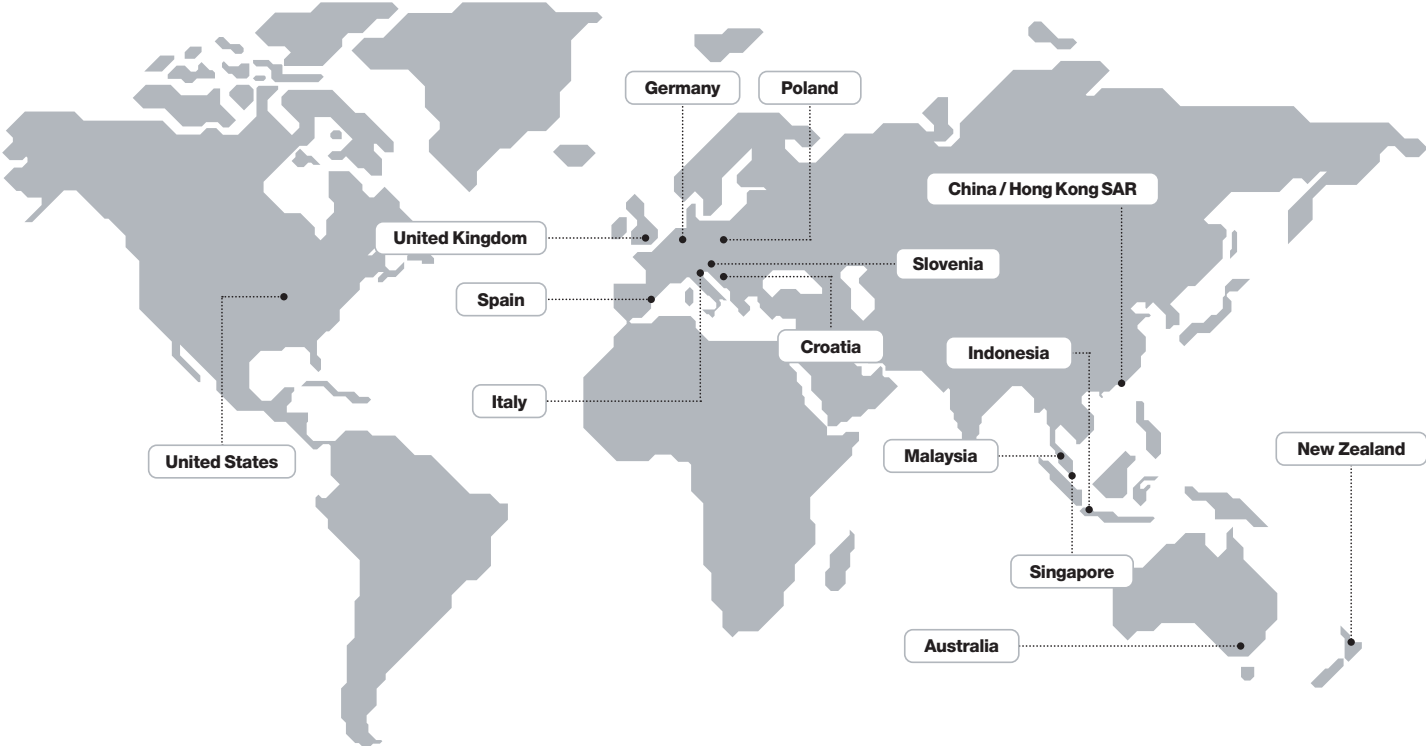
... we always have a purpose in mind: to make furniture manufacturing easier, faster, and more competitive.

Built on experience. Proven by performance.

We apply decades of engineering knowledge across industries and markets, ensuring that our solutions are both reliable and scalable. Every new product is tested, refined, and validated to ensure that it performs consistently – across regions, materials, and applications.

Because to us, engineered for purpose means engineered for you.

Titus Group Companies Worldwide



This map shows Titus Group companies only. For distribution partners, visit titusplus.com.

Engineered for Purpose

Titus is committed to providing its customers with products and services that improve their competitiveness, while reducing manufacturing and assembly costs.

Your authorized dealer