# **METINNO**<sup>®</sup>

# 5000 Series

Aluminium Sliding Door System

- Slimline glazing system
- Fully concealed fixings
- No trip hazards with flush mounted floor track system, allowing wheelchair access
- Combine with Metinno Cavity Slider System
- Option of full length integrated handle, acoustic seals and concealed locking
- Available in natural anodised or mill finish for powder coating to any colour







## METINNO<sup>®</sup> 5000 Series

# Sophisticated sliding door system

This system focuses on modern, sharp lines which are the result of the small radii achieved in the design of the aluminium sections. It allows designers to create distinctive workspaces combining practicality with simplicity and it is subtle enough to blend with any office décor.

It allows the option of an attractive and functional sliding door which features a floor track that sits flush with carpet. The lightweight aluminium head guide fixes to the ceiling and eliminates the need for additional structural framework. The sliding door rolls on acetyl wheels which are perfectly combined with the aluminium floor track. It closes into a slimline receiving channel with an adjustable receiving strike with concealed fixings.

The Metinno 5000 Series sliding door incorporates the option of a full height integrated finger grip handle removing the cost of other door hardware. Overall longevity of the system is increased as there is no frame fatigue caused from hinges.





#### **5000 Series**

# Improve acoustic performance

The uniquely designed rail brings you a sliding door with acoustic seals on all four sides. Whether it is essential for an increased acoustic performance, or improving climate control, this addition to the Metinno 5000 Series will literally close a gap that acoustic specialists and design consultants have been looking for, for many years.

With the acoustic seal in header track and both leading and trailing edge, a significant acoustic value is already achieved. The additional acoustic seal between the base of door and wheel arch of floor track effectively completes the system.

For more product inspiration and to download CAD and Specification files visit adxarchitectural.com.au



SECTION	CODE	DESCRIPTION	FINISH* & LENGTH	CONNECTS WITH
	5101	Frontline Main Frame	NA 3.1m	5102, 5004, 5204, 5032
Ultimeter of the second	5000	3 Way Corner Post	NA 3.1m	1006, 5004, 5007, 5032, 5204
	5001	Main Frame	NA 3.1m	5007
	5002	Sill Transom	NA 2.8m	5003, 5007
	5003	Sill Bead	NA 2.8m	5002
101mm	5004	Frontline Glazing Adaptor	NA 3.1m	5000, 5101, 5102, 5201, 5202
Sector Market	5007	Spiggot	Mill Finish	5000, 5001, 5002, 5004, 5101
101mm	1006	Flat Filler	NA 3.1m	Series: 1000, 2000, 5000 Main Frames
60mm →	5020A	Sliding Door Floor Track Top Section	NA 4.0m	5020B

\*NA: Natural Anodised MF: Mill Finish

## METINNO<sup>°</sup> 5000 Series

### ALUMINIUM SLIDING DOOR SYSTEM



\*NA: Natural Anodised MF: Mill Finish

#### **SLIDING DOOR SYSTEMS**



\*NA: Natural Anodised MF: Mill Finish

## METINNO<sup>°</sup> 5000 Series

#### ALUMINIUM SLIDING DOOR SYSTEM



\*NA: Natural Anodised MF: Mill Finish







SLIDING DOOR SYSTEMS

Get in touch to learn more about the Metinno® product range.

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