

# WELCOME TO OF COLLA



P A

**2** Faculty of Engineering and Information Technology  
School of Computing and Information Systems  
Computer Science  
School of Electrical, Mechanical & Infrastructure Engineering  
Department of Mechanical Engineering  
Department of Infrastructure Engineering  
Melbourne Connect Co-Working

**1** Faculty of Engineering and Information Technology  
Professional Services  
School of Electrical, Mechanical & Infrastructure Engineering  
Department of Mechanical Engineering  
D-Lab: Digital Twin Solutions

Contemplative Studies Centre  
Digital Health Validation Hub  
Melbourne Climate Futures  
Melbourne Energy Institute

**M** SuperStar  
CONCIERGE: Precinct Information Desk  
The Forum  
The Lab  
Conference Facilities  
Melbourne Entrepreneurial Centre  
Melbourne Connect Liaison Office  
Science Gallery Melbourne Office  
Melbourne Connect Precinct Management Office

**5** Faculty of Engineering and Information Technology  
School of Computing and Information Systems  
Human-Computer Interaction  
Interactive Technologies (IAT) Lab  
E-User Experience (UX) Lab  
Melbourne eResearch Group  
MARC Centre for Research Excellence in Digital Technology to Transform Chronic Disease Outcomes  
School of Electrical, Mechanical & Infrastructure Engineering  
Department of Infrastructure Engineering

Intelligence  
The Conversation  
World View Indo-Pacific  
MARCUS  
DWT Partners

**4** Faculty of Engineering and Information Technology  
School of Computing and Information Systems  
ABC Training Centre in Cognitive Computing for Medical Technologies  
Artificial Intelligence  
Information Systems  
School of Electrical, Mechanical & Infrastructure Engineering  
EMI Head of School Office  
Department of Mechanical Engineering

Dear  
Agomera  
SANE Australia

**3** Faculty of Engineering and Information Technology  
School of Computing and Information Systems  
CIS Head of School Office  
CIS Student Hub  
Artificial Intelligence

**9** ClarkHopkinsClarke Architects

**8** University of Melbourne  
ABC Training Centre - Optica  
Centre for Artificial Intelligence and Digital Ethics  
Centre for Digital Transformation of Health  
Complex Human Data Hub  
Innovation Practice Program  
Melbourne Centre for Data Science  
Melbourne Data Analytics Platform  
Melbourne Defence Enterprise

The Australia and New Zealand School of Government (ANZSOG)

**7** Faculty of Engineering and Information Technology  
Office of the Dean  
Social Hub  
4DMedical Limited

**6** Faculty of Engineering and Information Technology  
School of Electrical, Mechanical & Infrastructure Engineering  
Department of Infrastructure Engineering

Inlight  
Abonos Limited

ClarkHopkinsClarke Architects

4D

A

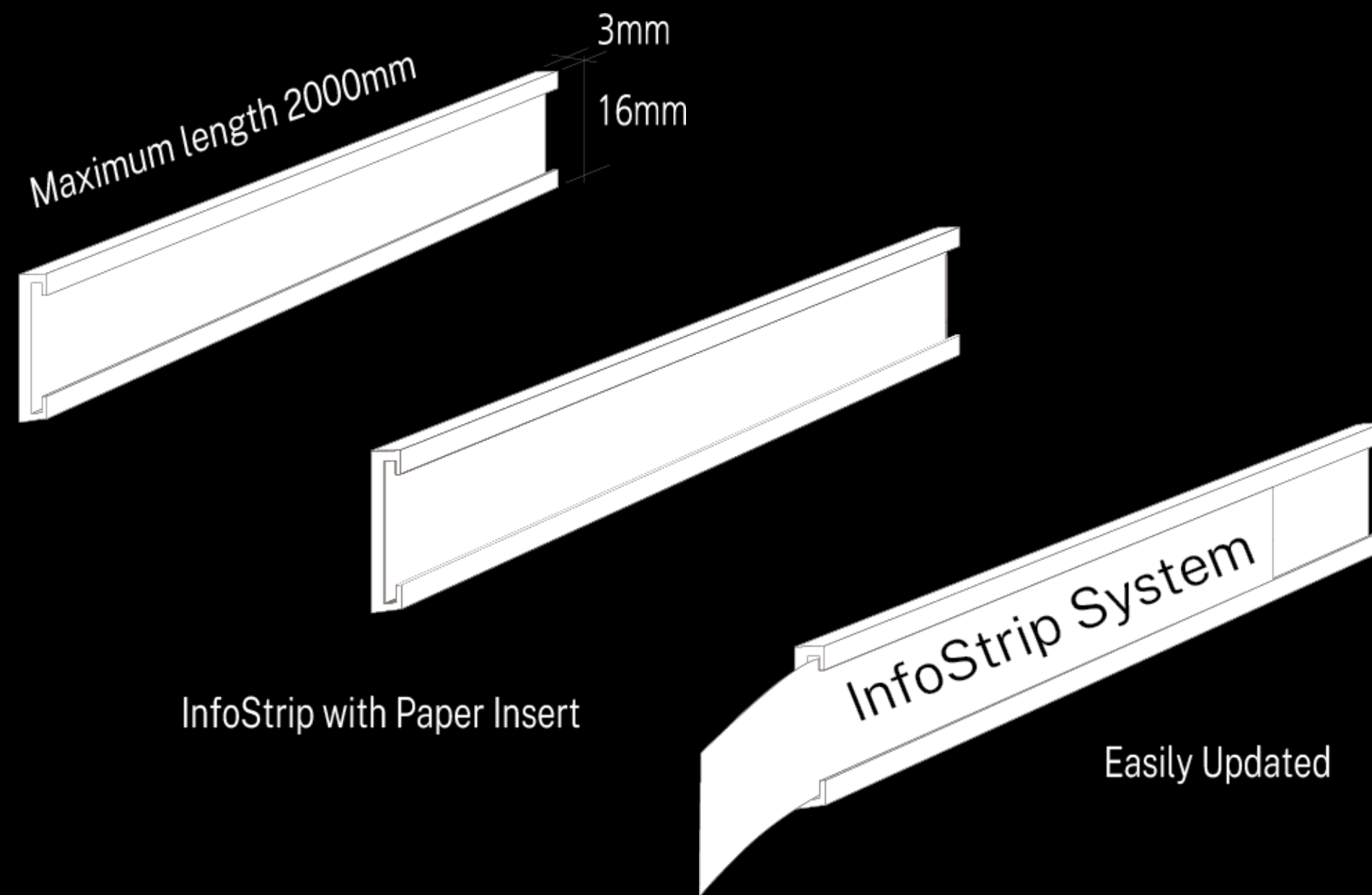
# S2:K Signage Systems

# Info Strip Sign System

- ◀ InfoStrip is a ticket strip extrusion that is suitable for labelling shelves, drawers, pigeon holes, cupboards, filing cabinets, display cabinets and more.
- ◀ It can be used with a paper insert alone or with an acetate and paper insert combined for added protection.
- ◀ Changing the paper over is a quick and easy process. Perfect for high-turnover names or labels.
- ◀ They are designed for a clean streamlined presentation for all labelling.
- ◀ InfoStrip is suitable for interior use only. It is not waterproof.



# FEATURES & APPLICATIONS



## FEATURES

- < Slime line Design
- < Easy Installation
- < Easily Updated
- < Option to purchase perforated labels (packs of 30 sheets with 21 labels per page). Supplied with a word template, simply type in your names and print, tear and insert.

## APPLICATIONS

- < Staff identification
- < Labels
- < Pigeon Hole Labelling
- < Workstation Identification
- < Hospital/Patient Identification

# HOW TO OPERATE, SIZING & FINISHES



## HOW TO OPERATE

- < InfoStrip is easily installed with double-sided tape
- < Optional inserts such as paper and acetate (maximum length 1000mm)

## SIZING

- < InfoStrip is available at a height of 16mm
- < Maximum length available is 2000mm
- < InfoStrip can be cut to any size

## FINISHES

- < The standard finish is Satin Natural Anodised Aluminium.
- < InfoStrip can be painted if required.

# Contact Us



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