Docking Drawer®

Docking Drawer Trio Series
IN-DRAWER OUTLETS

Docking Drawer is the worldwide market leader of in-drawer outlets. Australian Certified for Safety and EMC and simple to install into any type of drawer using only basic tools, our outlets are used to eliminate cord and device clutter from worktops and surfaces to create more functional and purposeful spaces. Available in a variety of configurations including USB-C (PD), USB-A and AUS Type I outlets for compatibility with any type of device, and in your choice of white, black, stainless steel or brass cover plates to complement every style.

Power With Purpose

Specifically designed for use inside the drawer, the Docking Drawer Trio features an interlocking thermostat that de-energizes the outlet when surrounding temperatures exceed 49°C & cable management arms that guide & protect the power cord as the drawer opens and closes, ensuring smooth functionality is maintained. Connect hot styling tools, small appliances, chargeable devices & more right inside the drawer, eliminating worktop clutter from the kitchen, bathroom, office, mudroom and beyond.

Smart

Docking Drawer Trio outlets feature an interlocking thermostat that de-energizes the outlet when temperatures exceed 49°C.

Simple

Docking Drawer Trio outlets are designed for simple specification into every type of drawer at any stage of the project, from new construction to existing drawers.
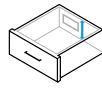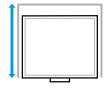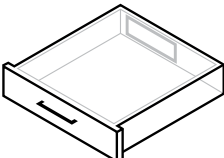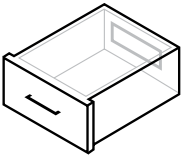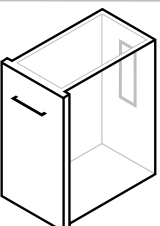
Safe

Australian Certified for Safety and EMC featuring tamper resistant Type I outlets and USB-C (PD) ports with an internal thermoregulator to prevent electronics from overheating while charging.

Everything You Need to Plan Your Project

We offer all the resources needed to ensure a simple specification process. Start by identifying your drawer type to find the outlet best suited for your project, then check out our installation and planning resources that include everything you'll need to specify your Docking Drawer Trio outlet with ease.
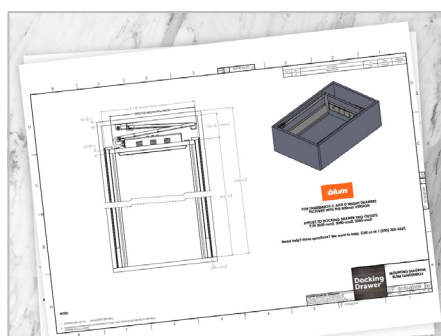
Specify by Drawer Type

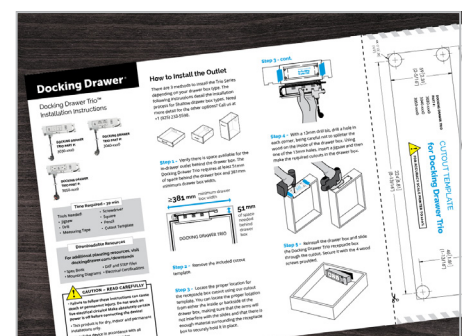| If your drawer type is the following...	Minimum Drawer Box Width (Outer Dimension)	Minimum Interior Drawer Box Height	Minimum Space Behind Drawer Box	Maximum Base Cabinet Depth
Shallow Drawer *Most often found in kitchens, closets, offices, side tables, entryway tables, and retail projects.*	**381mm** or more	**76mm** or more	**51mm** or more	**600mm** or less
Tall Drawer *Most often found in bathroom vanities and with above glide mounting.*	**330mm** or more	**102mm** or more	**51mm** or more	**600mm** or less
Vertical Drawer *Most often found in bathroom vanities and kitchen pull-outs.*	**203mm** or more	**330mm** or more	**51mm** or more	**600mm** or less

Specification Resources
- Spec Books
- Electrical Certifications

Planning Resources
- DXF, STEP & Solidworks Files
- Mounting Diagrams for
  blum G*GRASS

Installation Resources
- Electrical Planning Guide
- Installation Instructions
- Cut Out Templates

All resources are available for download at dockingdrawer.com/downloads

Docking Drawer Trio Series Outlets

Docking Drawer Trio 3030-1330W

10 amp

○ 3030-1330W
● 3030-1330B
◐ 3030-1330S

1 USB-C (PD) and 1 USB-A,
2 AUS Type I Outlets

Docking Drawer Trio 3030-1130W

10 amp

○ 3030-1130W
● 3030-1130B
◐ 3030-1130S

2 USB-C (PD) and 2 USB-A,
1 AUS Type I Outlet

Outlet Specifications

Max Current: 1 USB-C (PD) & 1 USB-A		USB-C (PD): 5V@3A, 9V@3A, 12V@2.5A, 15V@2A, 20V@1.5A USB-A: 5V@3A, 9V@3A, 12V@2.5A, 20V@1.5A Total output power: Max 30W
Max Current: Type I		10 amps @ 240 VAC
Electrical Certification	Australian Certified for Safety and EMC	
Interlocking Safety Features	Interlocking Thermostat de-energizes the outlet when temperatures exceed 49°C	
Electrical Connection	1.2m cord with Type I plug	
Warranty	2 Years	

Variety of Cover Plate Finishes

White

Black

NEW
Stainless Steel

NEW
Brass
sold separately