

being

Workstations

Logic Workstation System

Brochure and
Specification

Logic Workstations

Logic is a versatile workstation system designed around flexibility and adaptability. Choose from two leg options: Logic Round and Logic Rectangular. Logic is available in sit-stand, convertible (fixed to sit-stand) and fixed-height configurations.

Fully compatible with Being Fence screens and Being Switch, Logic adapts as you do. Simply install Switch to transform a fixed workstation into a sit-to-stand workstation, giving your team the freedom to work the way they want.

Configure Logic to suit your needs today, then reconfigure it as those needs change tomorrow—a smart, sustainable, and cost-effective choice for the modern workplace.



Logic Round

Logic Round is a round leg option and is offered in sit-stand, convertible (fixed to sit-stand) and fixed-height configurations.



Logic Rectangular

Logic Rectangular is a rectangular leg option and is offered in sit-stand, convertible (fixed to sit-stand) and fixed-height configurations.



Logic and Fence Screens

Being Fence Screens are an integral part of the Being Logic workstation system, designed to integrate seamlessly across the entire Being Logic range.

Available In Linear or Wrap options, Fence Screens can be customised to suit specific workplace requirements, providing enhanced visual and acoustic privacy within the workspace.

Being Fence Screens are available in 12mm and 24mm PET or fabric finishes. Choose from an extensive range of design options, including a wide selection of PET colours, house fabrics, or custom upholstery in your specified fabric.



Logic and Switch

The Logic Round and Rectangular convertible models are fully compatible with our Switch solution, enabling the workstation to be converted into a sit-stand workstation at any time in the future while reusing all existing components.



Sustainable Solution

Switch is an innovation of Being Studio to enable a Being Logic convertible fixed workstation to be fully converted to a sit-stand workstation at any time in the future.

All existing components are reused, generating zero waste and making Switch the greener choice. The conversion is quick. Typically completed without any disruption or downtime, even to occupied tenancies. Switch empowers organisations to invest in a more flexible work environment with desking able to be converted at any time that suit budgets or changes to workplace functionality.

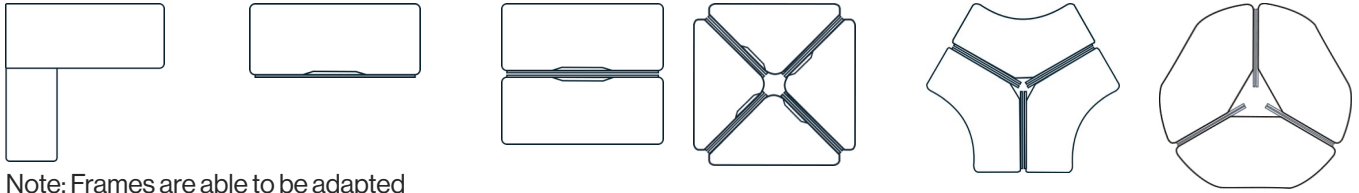


DATA SHEET

Logic Workstation System



Frame Configurations



Note: Frames are able to be adapted and configured to most required layouts

Key Features

- Highly adaptable and reconfigurable workstation system solution.
- Available in two leg options
- Sit - stand, convertible and fixed Configurations
- Environmental and cost-effective solution.
- Integrates seamlessly with Being Fence Screens
- Logic Convertable Integrates with Switch to upgrade to Sit - Stand reusing all existing components and generating zero waste.

Specifications

Item	Logic Sit - Stand	Logic Convertable	Logic Fixed
Worktops	25mm laminate, veneer or custom to your specification	25mm laminate, veneer or custom to your specification	25mm laminate, veneer or custom to your specification
Frames	Powdercoated Steel Frames	Powdercoated Steel Frames	Powdercoated Steel Frames
Leg Dimensions	Round Ø70mm, Rectangular 80 x 50mm	Round Ø70mm, Rectangular 80 x 50mm	Note: Only Available in Rectangular 80 x 50mm
Leg and Frame Colour	Black or White - Custom Colours on Request	Black or White - Custom Colours on Request	Black or White - Custom Colours on Request
Height Range	625 -1280mm	625 -1280mm	720mm
Load	80kg/leg	80kg/leg	80kg/leg
Standards	AS/NZS 4442:2018	AS/NZS 4442:2018	AS/NZS 4442:2018
Sit Stand Mechanism	3 Stage Column, Electric User Interface	-	-
Lifting Capacity	160kg (two legs)	-	-
Lift Speed	38mm/sec	-	-
Noise	<38dB	-	-
Collision System	Dual Collision Detection	-	-
Height Presets	3 - User Programed	-	-
Warranty	10 Years on Frame, 5 Years on Actuator and Control Box	10 Years on Frame	10 Years on Frame