



RECTANO

Designed By: Oficio

RECTANO S2S was designed to meet the evolving needs of modern teams. As workspaces become more fluid and wellness-driven, we wanted to create a sit-to-stand system that delivered ergonomic performance without compromising structure or style.

At the heart of RECTANO S2S is its clean rectangular leg profile. It offers strength and simplicity with a design that integrates seamlessly into shared offices, focused work zones and executive setups. Every component is engineered to support movement and promote better posture throughout the day.

The dual-motor system provides smooth, silent adjustment with precise control. Height changes feel effortless and intuitive, allowing users to shift between sitting and standing as needed. With power access built in and cable management fully resolved, RECTANO S2S keeps surfaces clean and clutter-free.

More than just a height-adjustable desk, RECTANO S2S is part of a considered workspace solution. It pairs easily with privacy screens, storage and accessories, giving teams the flexibility to work their way.

RECTANO S2S is about control, comfort and clarity. It supports the individual while enhancing the collective. Built for daily performance, it adapts to how people move, think and create.

Product Description

RECTANO



RECTANO BENCH. 2.4.6.8.10 person

Worktop: 750mm Deep
Width: 1500.1600.1800.2100mm



Full fabric spine screen 25mm thick
1250mm High with 450mm airgap
1500/1600/1800/2100mm Wide
*fixed shared screen



Aluminium framed screen 30mm thick
1250mm High with 450mm airgap
1500/1600/1800/2100mm Wide
*fixed shared screen



PET wrap around desk screen
480mm above desk
1500/1600/1800/2100*mm Wide
300mm returns – or custom (*Join)



Single Desk
750mm Deep
1500/1600/1800/2100mm Wide

Frame powder coat finish

White | Black

Worktop finish (other finishes are available)

White (Quick ship) | Tuross-Oak | Natural-Oak | Belgian-Oak | Notaio-Walnut

Worktops+ Screens

Oficio products are crafted in collaboration with certified production and testing partners.