DESIGNING FOR NEURODIVERSITY

Micro-adjustment through gadgets and loose items

Fidgets

Fidget Spinner

Fidget Cube

Stress Ball

Pop-It

Purpose

Provide individual options for additional source of stimuli that do not disturb the others.

Hyper sensitivity — Hypo sensitivity

Tactile

Movement

Blankets

Warm and textured

Weighted

Purpose

Provide easy to implement options for individual control of thermal and textile experiences.

Hyper sensitivity — Hypo sensitivity

Tactile

Thermal

Portable Desk Lamps

Purpose

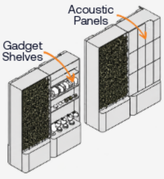
Provide options for individual to adjust lighting brightness and colour temperature to the preferred condition depending on their sensory need.

Hyper sensitivity — Hypo sensitivity

Lighting

Partitions

Full Height System



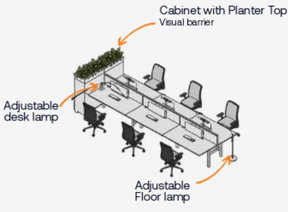
Purpose

A complete furniture product that provides a consistent mean to moderate visual and auditory landscape in the desk area, while offering storage and display space for various gadgets and workplace elements at the vicinity of all desk clusters.

Hyper sensitivity — Hypo sensitivity

Acoustic

Visual



Purpose

Create task areas that have sufficient variety and accommodate broad spectrum of sensory needs.

Hyper sensitivity — Hypo sensitivity

Lighting

Visual

Beyond the Desk

Quiet Zone/Library



Purpose

A low-stimulation area designed for calm, quiet individual focus.

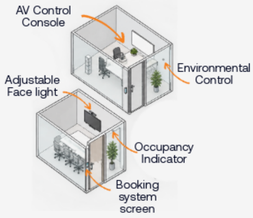
Hyper sensitivity — Hypo sensitivity

Acoustic

Lighting

Social

Meeting Rooms



Purpose

Fully furnished rooms for hybrid and in-person meetings with adjustable environmental controls.

Hyper sensitivity — Hypo sensitivity

Acoustic

Visual

Social

Thermal

Lighting

Restoration/ Wellness Spaces



Purpose

Private 1-person decompression rooms offering maximum user control over sensory inputs.

Hyper sensitivity — Hypo sensitivity

Acoustic

Visual

Lighting

Olfactory

Tactile

Thermal