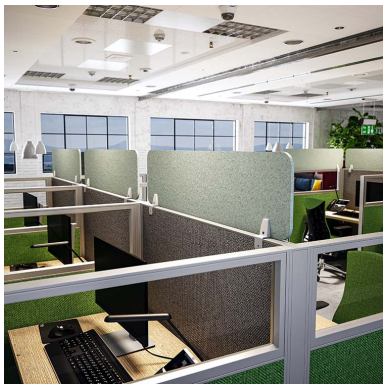
FUNC.

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Bilby Desking Screen Extension

DESKING SCREENS



Feature: ,
Lead Time: 4 weeks
Made In: USA
Made In: ,

DESCRIPTION	The Bilby Desking Screen Extension does exactly what it says, it extends the height of an existing desking screen. It's ideal when you want to create extra privacy or noise absorption. The extra 12" height is available in 6 widths from 23.5" to 71.5", catering for narrow and wide desking alike. The sustainable PET is available in 24 colors and 4 wood prints so you can match the screen that's already there, or create a visual contrast Manufactured locally, the Bilby Desking Screen ships quickly, comes flat packed, and is super simple to assemble. Once it's up, is easily disinfected with bleach and water.
COLLECTION	Bilby
DIMENSIONS	23.5" (597mm) w x 12" (305mm) h x 3" (77mm) d 35.5" (902mm) w x 12" (305mm) h x 3" (77mm) d 41.5" (1055mm) w x 12" (305mm) h x 3" (77mm) d 47.5" (1207mm) w x 12" (305mm) h x 3" (77mm) d 59.5" (1512mm) w x 12" (305mm) h x 3" (77mm) d

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	71.5" (1817mm) w x 12" (305mm) h x 3" (77mm) d
LEAD TIME	4-weeks
WARRANTY	5-years
ASSEMBLY	Flat pack delivery, minimal assembly required. See installation instructions for detail.
METAL POWDERCOAT COLORS	White
CARE INSTRUCTIONS	Remove spills immediately using a clean damp cloth or soap and water. Polyester carpet and fabric cleaners can be used - always test an inconspicuous area first. A stain-repellent coating is available for additional protection. To disinfect, bleach can be used in accordance with CDC cleaning and disinfection instructions. (Solution ratio is 5 tablespoons of bleach to 1 Gallon (3.7 ltr) of water or 4 teaspoons of bleach per quart (0.95 ltr) of water. Spray apply the solution as a mist and wipe-off surface moisture.
PET COLORS	24 standard colors
PET TIMBER PRINTS	Merbau, Spotted Gum, Eucalyptus, Iron bark
INCLUSIONS	Add-on shell clamp brackets, PET panels
MADE IN	USA
CATEGORY	Desking Screens
MATERIALS	* 60% post-consumer recycled PET bottles * 35% pre-consumer recycled content from PET chips * 5% bio-based Polylactic Acid (PLA)