

Pebble Laptop Table

Slide it in and get to work! The Pebble Laptop Table keeps your laptop or coffee close, combining sleek design and functionality for schools, offices and busy workspaces.



Pebble Laptop Table

Features & Highlights

- ➔ Engineered for use in learning spaces.
- ➔ Available in Black or White.
- ➔ Power coated steel construction.

Technical Specifications

Model Number	Description	W	D	H
PEB001	Pebble Laptop Table	400	400	650



Pebble Laptop Table

Pebble Range



Model: PEB001

Pebble Laptop Table

W400 x D400 x H650

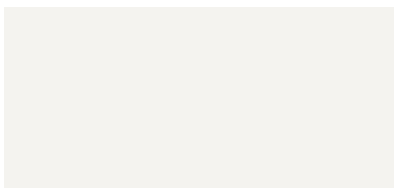


Powder Coat



Black

S-004



White

S-005

Note: Materials are displayed for reference and may vary by screen.
For the truest look and feel, we recommend checking out a physical sample.

Powder Coat

Price

Price Group 1: Standard Inclusion

Technical Specifications

Substrate Core: Powder-coated Steel

General Care Tips

Daily Care: Regularly dust powder-coated steel surfaces with a soft, dry cloth to remove loose dirt and debris. For routine cleaning, wipe the surface with a soft cloth or sponge dampened with warm water and a mild detergent. Rinse with clean water and dry thoroughly with a soft cloth to prevent water spots or streaking.

Deep Cleaning: For marks or built-up grime, mix a small amount of mild dish soap with warm water and gently clean the surface using a soft, non-abrasive cloth. For stubborn marks, allow the solution to sit briefly before wiping clean. Always rinse away any detergent residue and dry the surface thoroughly.

Regularly inspect the coating for chips or scratches and address any exposed steel promptly to help prevent corrosion.

What to Avoid

Bleach and Harsh Chemicals: Avoid using bleach, ammonia, solvents, acidic cleaners or other harsh chemicals, as these may discolour, soften or damage the powder-coated finish.

Abrasive Materials: Never use steel wool, scouring pads, abrasive powders or stiff brushes, as these can scratch the coating and expose the steel beneath. Avoid scraping the surface with sharp objects or dragging items across it.

