

Rubix Browser Range

The Rubix Browser Range is perfect for fiction series books making it ideal for book storage and display with the added convenience of being accessible from all sides.



Rubix Browser Range

Features & Highlights

- ➔ Flat shelves for storage or browsers for face-out display of covers.
- ➔ A 25mm E0 surface with matching 25mm base.
- ➔ 100mm lockable castors for easy moves and a stable park.
- ➔ Available in three practical sizes.
- ➔ Multifunctional design that suits libraries, classrooms and many other environments.

Technical Specifications

Model Number	Description	W	D	H
RUB001	Rubix Tower Bookcase	804	804	1690
RUB002	Rubix Midi Book Browser	1200	1200	1088
RUB003	Rubix Maxi Book Browser	1200	1200	1311

Rubix Browser Range

Rubix Range



Model: RUB001

Rubix Tower Bookcase

W804 x D804 x H1690



Model: RUB002

Rubix Midi Book Browser

W1200 x D1200 x H1088

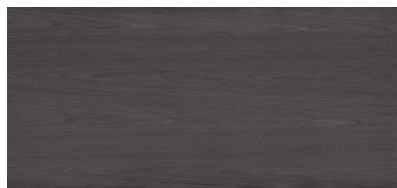


Model: RUB003

Rubix Maxi Book Browser

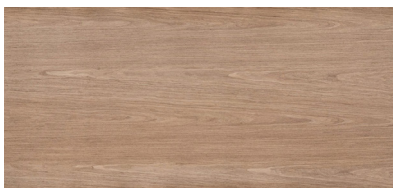
W1200 x D1200 x H1311

E0 Laminate



Dark Oak

S-004



Natural Oak

S-005



Light Oak

S-006



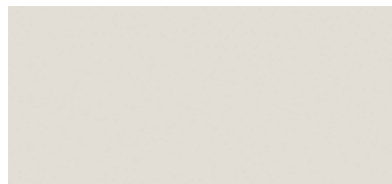
Storm

S-007



Grey

S-008



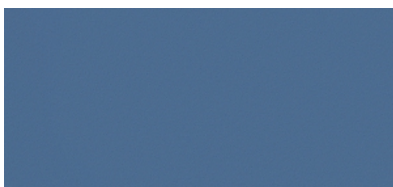
White

S-009



Pindan

S-010



Bondi

S-011



Daintree

S-012

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

E0 Laminate

Price

Price Group 1: Standard Inclusion

Technical Specifications

Substrate Core: MDF Standard E0

Material Parameters

Width: 1200mm | **Length:** 2400mm | **Thickness:** 18mm | **Weight:** 20Kg/m²

Face: Double Sided | **Edging:** Standard ABS Edgebands | **Repeat:** None

General Care Tips

Daily Care: Start by dusting the laminate surface with a soft, dry cloth to remove loose dirt and dust. For routine cleaning, use a damp cloth with a mild detergent or a specifically formulated laminate cleaner. Ensure that the cloth is only slightly damp to avoid excess moisture.

Deep Cleaning: For a more thorough clean, mix a small amount of mild dish soap with warm water. Gently wipe the surface using a soft cloth, following the grain or pattern of the laminate. Rinse the cloth with clean water and wipe again to remove any soap residue. Dry the surface with a clean, dry cloth to prevent water spots or streaks.

What to Avoid

Bleach and Harsh Chemicals: Avoid using harsh chemicals such as bleach, ammonia or acidic cleaners, as these can damage the laminate's protective layer and lead to discoloration or peeling.

Abrasive Materials: Never use steel wool, scouring pads, or any abrasive materials on laminate surfaces, as they can cause scratches and dull the finish.

