# Maker Collection

Elevate collaborative learning with the Maker Table Range, featuring integrated tote storage for seamless access to resources in bustling STEM and Makerspace environments.













## **Maker** Collection

#### **Features & Highlights**

- Engineered for high-impact use in STEM and maker spaces.
- Choose open shelving, cupboards or tote trays to suit your tools.
- Low-emission, easy-clean tops built for daily classroom use.
- Sized to support 4–6 students for group-based activities.
- Lockable cstors add mobility for flexible spaces.
- Order without a raised edge for a flush, multi-use surface.

#### **Technical Specifications**

Model Number	Description	W	D	<u> </u>
MAK001	Maker 720 Access Table	1800	1200	720
MAK002	Maker 900 Access Table	1800	1200	900
MAK003	Maker Engage Table	1800	1200	900
MAK004	Maker Action Table	1800	1200	900
MAK005	Maker Planner Table	1800	1200	900
MAK006	Maker Explorer Table	1800	1200	900
MAK007	Maker Assemble Table	1800	1200	900
	·			



## **Maker** Collection

#### **Maker Range**



Model: MAK001

Maker 720 Access Table



Model: MAK002

Maker 900 Access Table

W1800 x D1200 x H900



Model: MAK003

Maker Engage Table

With 15 Tote Mini Storage Tubs

W1800 x D1200 x H900



Model: MAK004

Maker Action Table
With 30 Tote Mini Storage Tubs
W1800 x D1200 x H900



Model: MAK005 Maker Planner Table With two cupboards W1800 x D1200 x H900



Model: MAK006

Maker Explorer Table
With 20 Tote Mini Storage Tubs
W1800 x D1200 x H900



Model: MAK007

Maker Assemble Table
With 18 Drawers
W1800 x D1200 x H900

#### **Optional Add-ons**



Model: TOT001

Tote Mini Tote Box



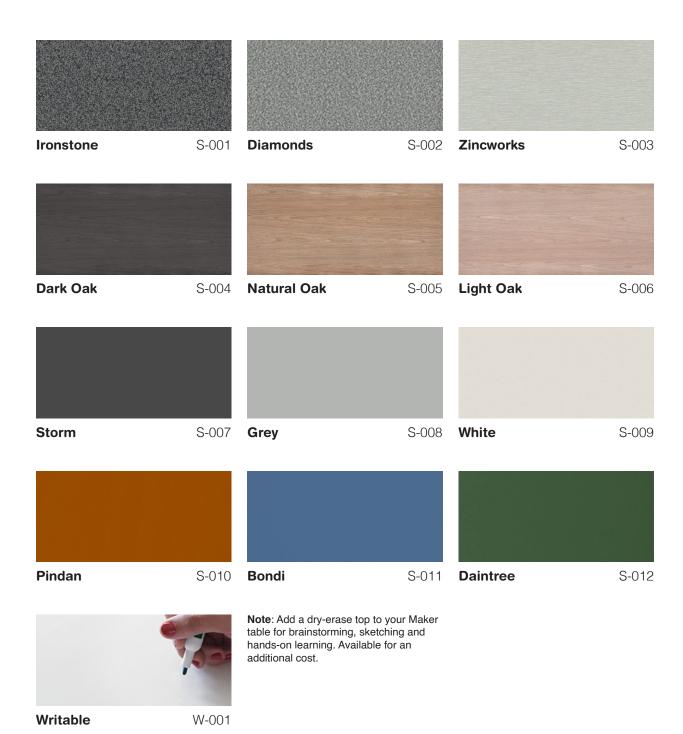
Model: MAKLCK

Maker Table Lock

Compatible with Maker Planer Table



## **E0** Laminate



### **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/m<sup>2</sup>

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.



