

Barrel Ottoman

Barrel Ottoman is a flexible soft seating piece for classrooms and breakout spaces that tips, rocks and turns through three positions, giving students an active sitting option that supports focus and balance.



Barrell Ottoman

Features & Highlights

- ➔ Flat-edge design: supports three seating positions.
- ➔ Small shifts in balance support focus and engagement during lessons.
- ➔ Lightweight build: students lift and reposition it without help from staff.
- ➔ Suits classrooms, breakout areas, libraries and wellbeing spaces.
- ➔ Handles daily repositioning across a full school day.

Technical Specifications

Model Number	Description	Ø	H
BAR001	Barrel Ottoman	ø420	480

Barrell Ottoman

Barrel Range



Model: BAR001

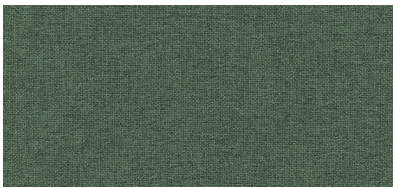
Barrel Ottoman

ø420 x H480

Seat Height: H385/480



Atlas



Amazon

SF-1115



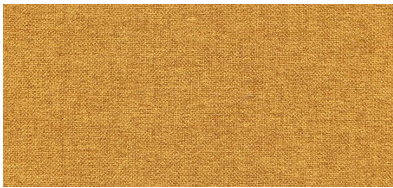
Fern

SF-1116



Moss

SF-1117



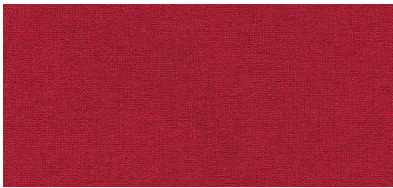
Wattle

SF-1119



Ochre

SF-1120



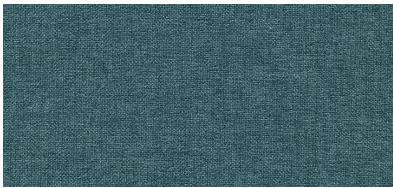
Persian

SF-1123



Navy

SF-1130



Oasis

SF-1112



Abyss

SF-1113



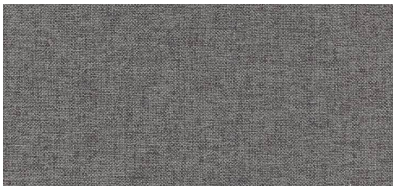
Fox

SF-1104



Peat

SF-1108



Slate

SF-1105

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

Atlas

Price

Price Group 1: Standard Inclusion

Technical Specifications

Contents: 100% Polyester | **Abrasion:** Martindale 12Kpa - 50,000

Material Parameters

Width: 145cm | **Weight:** 380g/m² | **Performance:** Heavy Duty Commercial

Backing: None | **Vertical Repeat:** None | **Horizontal Repeat:** None

Fire Test: BS 7176 - Low

General Care Tips

Daily Care: Vacuum fabric upholstery regularly using an upholstery attachment to remove dust, dirt and allergens. This is particularly important for high-use areas like seat cushions and armrests.

Spot Cleaning: For minor spills or stains, blot the area immediately with a clean, dry cloth to absorb as much liquid as possible. Then, use a mild solution of water and mild soap to gently clean the stain. Always blot—never rub—to avoid spreading the stain or damaging the fibers.

What to Avoid

Excessive Water: Avoid soaking the fabric, as too much moisture can lead to mold, mildew and damage to the upholstery padding.

Bleach and Harsh Chemicals: Do not use bleach or harsh chemical cleaners, as these can weaken fabric fibers, cause fading or create permanent discoloration.

Abrasive Materials: Never use steel wool, scouring pads or any abrasive materials on upholstered surfaces, as they can cause permanent damage.

