

BETHANY LINZ

English Landscape Grasscloth Mural

The English Landscape Mural by Bethany Linz captures the romance of the 18th-century countryside. Originally a standalone painting, this tranquil design features a kneeling gentleman greeting his dog, framed by towering English trees and rolling hills that lead to distant cottages and a glistening bay. The mural evokes the timeless charm of classic literature and is available in green, indigo, and black-and-white variations. A calming and elegant backdrop, this mural brings a sense of storytelling and sophistication to bedrooms, living areas, or studies.

Designed as panels that are 33.6 (85.5cm) wide x 10.1ft (310cm) high.

Delivered as individual panels (Panel 1 to Panel 4). Install Panel 1, followed by Panels 2, 3, and 4.

PANEL SET DIMENSIONS	10.1ft (310cm) x 134.4" (342cm)
PANEL DIMENSIONS	10.1ft (310cm) x 33.6" (85.5cm)
PATTERN REPEAT	Repeats Horizontally Every 4 Panels
PATTERN MATCH	Straight Match
FINISH	Matte
CLEANABILITY	Spongeable
USAGE	Domestic & Commercial
ADHESIVE	Paste The Paper
REMOVAL	Wet Removal
LIGHTFAST RATING	Good Lightfastness

SUSTAINABILITY

- Natural and Renewable Materials: Our grasscloth wallcoverings are made from natural seagrass fibres. These fibres are renewable resources, as they come from plants that can be replanted and harvested sustainably.
  Grasscloth wallcoverings are biodegradable, meaning they can naturally break down over time without causing harm to the environment. They can also be composted, reducing waste and landfill burden.
- Low VOC and Non-Toxic: Many grasscloth wallcoverings are manufactured using water-based adhesives and inks with low volatile organic compound (VOC) content. This reduces indoor air pollution and improves indoor air quality, making it healthier for occupants.
- No PVC or Vinyl: Grasscloth wallcoverings are generally free from PVC (polyvinyl chloride) and vinyl, which are materials commonly found in traditional wallcoverings. Avoiding PVC and vinyl reduces the use of harmful chemicals and synthetic materials.

Grasscloth Wallpaper

MILTON & KING®

GENERAL ENQUIRIES, ORDER & PRODUCTS

(07) 3162 5030
Mon–Fri: 8am–5pm (AEST)
support@miltonandking.com
www.miltonandking.com.au

ADDITIONAL INFO

At Milton & King we have a luxury range of grasscloth wallcoverings for you to choose from whether you're decorating your hallway, living room, bedroom or dining room we have a wallpaper to suit your style and budget! With more than 750 wallpapers, we are bound to have the statement wallpaper you have been looking for. Grasscloth wallcoverings can be used in residential, commercial and hospitality interior design projects to add features with natural and specialty materials. Combined with superior customer support and quick delivery times.

Natural resource wallcovering important considerations

- Anti-microbial features – Grasscloth wallcoverings contain bactericides and mildew inhibitors to discourage the growth of mold and mildew under normal conditions.
- Paste-The-Paper – Made from natural fibres, these wallcoverings will expand when adhesive is applied. Simply apply the paste directly to the back of the paper—be generous, but avoid using excessive paste. Allow for booking time, as the wallcovering will expand slightly during this period before hanging.
- Book the wallcovering – "Booking" is a process where you fold the pasted sides of the wallcovering together, adhesive-to-adhesive, with the pasted side facing inwards. This allows the paste to activate and helps prevent it from drying out before you hang the wallcovering. Leave the booked wallcovering a few minutes.
- The wallcovering rolls are finished precisely to have no overlap. Meaning the panels simply butt up to each other for ease of installation.
- Spongeable – Dirt, dust, and other marks can be cleaned with a slightly damp sponge (do not use any solvents).
- Wet removal – is a common method for removing grasscloth & natural wallcovering. However, because grasscloth is made from natural materials, it can be delicate and requires a bit of extra care during the removal process to avoid damaging the walls.