



Outlook Hand Painted Canvas In Frame

Professional-grade artwork with museum-quality framing. Superior painted details create lasting visual interest. Perfect for luxury retail environments.

- Precise brush techniques
- Gallery-standard framing
- Multi-room compatibility

Code: 23993

Dimensions: 5L x 90W x 120H

Description

This intricately painted canvas masterfully illustrates technical prowess through its dynamic composition and thoughtful design sensibilities. The subtle interplay of light and shadow across the painted surface creates an absorbing visual narrative that commands attention in any space. Set within a carefully chosen frame that enhances its visual impact, this piece represents the pinnacle of the Outlook collection's dedication to artistic excellence. The harmonious blend of colours and textures demonstrates superior attention to detail, making it an ideal centrepiece for discerning clients seeking to enhance their retail offerings. For those looking to create cohesive displays, this artwork pairs beautifully with complementary pieces from the collection, including the Fusion and Vista hand-painted canvases, which share similar aesthetic principles and quality standards. The sophisticated palette and contemporary execution ensure broad appeal across diverse customer demographics, while maintaining its position as a distinctive artistic statement. This investment piece promises strong returns for retailers, as it addresses the growing demand for unique, high-calibre wall art that bridges the gap between traditional and modern sensibilities. The versatility of its design allows it to harmonise with various interior styles, from minimalist to luxurious settings, making it an essential addition to any curated art collection.

Specification

Length:	5cm	Barcode:	5050140399385
Height:	120cm	Colour:	Brown, Grey, Washed Grey, White
Width:	90cm	Material:	Canvas, Wood
		Inner Qty:	1

CBM: 0.0800

Outer Qty: 1

Indoor Outdoor Use: Indoor Use Only

© 2025 Hill Interiors. All Right Reserved.

