

Verdure with Birds - Bedhead V

Printed Linen Panels

ZARDI & ZARDI
MODERN HISTORIC TAPESTRIES

PRODUCT INFORMATION

PRODUCT REFERENCE(S):

ZF.0286.11 Prussian Blue
ZF.0286.21 Fennel Seed
ZF.0286.23 Agate Rose
ZF.0286.26 Mayence Blue

PRODUCT TYPE: Printed Linen Panels

FABRIC SPECIFICATION:

Fabric: 100% Linen, (370 gsm)

DIMENSIONS: 220 x 175 cm

DROP WIDTHS:

A 45 cm, B 130 cm, C 45 cm

PRINT ALLOWANCES:

Sides, Top, Bottom: Nil

Please be aware that Printed Linen Panels can be purchased individually, and that all our products can be purchased either as Printed Linen Panels or as finished Tapestry Wall Hangings. It is of course always possible to re-size images and create bespoke designs to fit your specific requirements.

A PDF ENTITLED 'TAPESTRY WALL HANGING & PRINTED LINEN PANEL GLOSSARY' CAN BE DOWNLOADED FROM THE ZARDI & ZARDI WEBSITE VIA THE 'TECHNICAL INFORMATION' LINK FOR AN EXPLANATION OF TERMINOLOGY USED.

COLOURWAYS

11. PRUSSIAN BLUE

21. FENNEL SEED

23. AGATE ROSE

26. MAYENCE BLUE



Example shown on a UK Super King size bed (180 cm wide)

Verdure with Birds
Colour: Prussian Blue
Product Ref: ZF.0286.11

For sales enquiries and showroom details please contact:

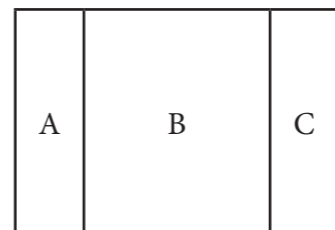
ZARDI & ZARDI

T +44 (0)1452 814777
enquiries@zardiandzardi.co.uk
www.zardiandzardi.co.uk

Selected from the Victoria and Albert Museum Collection, this elegant Verdure Tapestry is one of Zardi & Zardi's most popular designs.

The Verdure is a classic tapestry style originating from France and Belgium in the 17th century. With their focus on verdant landscapes depicting flora and fauna, verdure tapestries were a popular decoration for the bourgeoisie before the arrival of wallpaper. Though the quality of this tapestry would suggest that it was commissioned for rather grander surroundings.

DROP LAYOUT



DRAWING NUMBER/VERSION/CREATOR:
ZF.0286/V1/RW

DRAWING DATE:
22nd February, 2022

DUE TO THE LIMITATIONS OF DESKTOP PRINTERS AND THE INCONSISTENCY BETWEEN DISPLAY MONITORS, THE COLOURS THAT YOU SEE ON SCREEN OR PAPER PRINT MAY NOT BE AN ACCURATE REPRODUCTION OF THE ACTUAL PRODUCT, AND SHOULD BE SEEN AS A GUIDE ONLY.