

Brampton

Collection

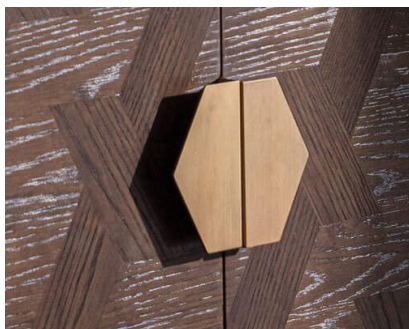
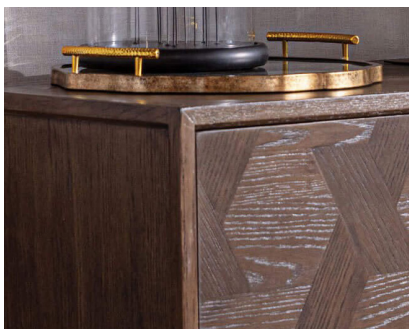
AVAILABLE
IN A CHOICE
OF SIZES

FISHPOOLS

FURNITURE EXPERTS SINCE 1899



AVAILABLE
IN A CHOICE
OF SIZES



Brampton Collection

Designed to merge modern flair with enduring craftsmanship, Brampton brings refined elegance to any home. Beautifully detailed geometric parquet patterns offer a standout statement finish and textured feel, while brushed metal accents add a contemporary touch. With its warm, earthy tones and extensive use of natural materials, Brampton will instantly transform any contemporary interior into a cosy and inviting space.

-  Geometric parquet-style finish provides warmth and texture
-  Brushed metallic accents add contemporary flair and understated opulence
-  Warm earthy tones suit cosy, contemporary interiors
-  Full range of dining and occasional pieces enables you to create a coordinated look



2 Door Sideboard
W 108 X D 45 X H 86cm



4 Door Sideboard
W 213 X D 45 X H 86cm



End Table
W 47 X D 30 X H 60cm



Set of 2 Coffee Tables
W 92 X D 92 X H 42cm
W 74 X D 74 X H 36cm



Set of 2 Side Tables
W 60 X D 60 X H 60cm
W 40 X D 40 X H 50cm



220cm Dining Table
W 220 X D 100 X H 76cm

Notes



**CARBON NEUTRAL
PLUS**

We're proud to be Carbon Neutral Plus certified, and striving for greener operations.



**EXCELLENT CUSTOMER
REVIEWS**

Outstanding service is our bread and butter; it's what has earned us thousands of excellent customer reviews.



**INTERIOR DESIGN
SERVICE**

Our experienced team of interior design experts can help you realise your vision for your home.



**OVER 120 YEARS OF
EXPERIENCE**

With an established heritage dating back to 1899, we've got years worth of expertise and knowledge behind us.

*All sizes are approximate. Colour is for guidance only because while we make every effort to display the colour as accurately as possible, all versions may vary in colour reproduction.



Request a call

Scan the QR code to request a call back and speak with an expert.

Call 01992 63 64 65 or visit www.fishpools.co.uk