

MEUBLES

YOUR HOME OF INSPIRATION



FREEPORT WIDE SIDEBOARD
W:155CM D:48CM H:88CM



FREEPORT NARROW SIDEBOARD
W:110CM D:48CM H:88CM



FREEPORT CONSOLE TABLE
W:110CM D:45CM H:84CM



FREEPORT DISPLAY CABINET
W:100CM D:47CM H:201CM



FREEPORT DINING

FREEPORT DINING COLLECTION

With drama and sophistication in abundance, the Freeport dining collection boasts beautiful form by way of serpentine framed tops, a gently bow-fronted cabinet and classically styled turned legs. Bespoke handles, intricate oak marquetry tops and large roll back upholstered chairs all add to the uncompromising design detail of the Freeport collection. Its striking grey washed oak tops that contrast with the soft grey pigment frames will ensure that this range makes a striking statement in any home. Choose from 2 different extending tables, a choice of four dining and bar stool chairs, sideboards, display cabinet and more to make the home of your dreams.



FREEPORT 4-6 PERSON EXTENDING DINING TABLE
CLOSED: W:140CM D:90CM H:77CM
OPEN: W:180CM D:90CM H:77CM



FREEPORT 6-8 PERSON EXTENDING DINING TABLE
CLOSED: W:180CM D:95CM H:77CM
OPEN: W:225CM D:95CM H:77CM



FREEPORT FABRIC UPHOLSTERED CHAIR
W:46CM D:62CM H:95CM



FREEPORT FAUX LEATHER UPHOLSTERED CHAIR
W:46CM D:62CM H:95CM



FREEPORT CROSS BACK CHAIR WITH FABRIC SEAT PAD
W:46CM D:58CM H:95CM



FREEPORT CROSS BACK CHAIR WITH FAUX LEATHER SEAT PAD
W:46CM D:58CM H:95CM



FREEPORT BAR TABLE
W:122CM D:65CM H:99CM



FREEPORT UPHOLSTERED BAR STOOL
W:42CM D:56CM H:101CM



FREEPORT CROSS BACK BAR STOOL WITH UPHOLSTERED SEAT PAD
W:42CM D:56CM H:108CM



FREEPORT CROSS BACK BAR STOOL WITH FAUX LEATHER SEAT PAD
W:42CM D:56CM H:108CM



FREEPORT FAUX LEATHER BAR STOOL
W:42CM D:56CM H:101CM

Features:

- Beautiful range of furniture with serpentine framed tops
- Comprises grey washed oak tops and soft grey
- Classically turned legs
- Soft closing drawers
- Reciprocal extension runners on the dining tables
- Please note images are for illustrative purposes only
- Measurements are approximate and for guidance only

W = WIDTH H = HEIGHT D = DEPTH