

LEAH PEPPERCORN AND RUSTIC OAK

WEATHERED OAK & PEPPERCORN



**Craughwell
Furniture**

Galway's Premier Furniture Retailer



**4-6 SEATER
DINING TABLE** ➤
177/222cm x 94cm x 76cm h

**6-8 SEATER
DINING TABLE** ➤
220/265cm x 99cm x 76cm h

SIDE CHAIR
grey bonded leather
old west vintage fabric
dark grey fabric
azure velvet fabric
56cm x 58cm x 83cm h

SIDE CHAIR
azure velvet fabric
cedar velvet fabric
mustard fabric
rust velvet fabric
56cm x 58cm x 83cm h

ARM CHAIR
grey bonded leather
old west vintage fabric
dark grey fabric
57cm x 58cm x 83cm h

ARM CHAIR
azure velvet fabric
cedar velvet fabric
mustard fabric
rust velvet fabric
58cm x 58cm x 82cm h

SIDE TABLE ➤
55cm X 30cm x 55cm h

LAMP TABLE ➤
45cm X 45cm x 55cm h

COFFEE TABLE ➤
110cm x 60cm x 43cm h

CONSOLE TABLE ➤
110cm x 38cm x 77cm h

OPEN DISPLAY UNIT ➤
100cm x 50cm x 183cm h

SMALL DINING BENCH
177cm x 38cm x 49cm h

LARGE DINING BENCH
220cm x 38cm x 49cm h

ENTERTAINMENT UNIT ➤
144cm x 44cm x 53cm h

NARROW SIDEBOARD ➤
116cm x 46cm x 86cm h

WIDE SIDEBOARD ➤
160cm x 47cm x 86cm h

DISPLAY CABINET ➤
91cm x 39cm x 195cm h

Please note, product measurements may vary slightly from those stated within. Our material specification refers to the exterior components.

Man-made materials may be used as part of the internal construction.

➤ Partial assembly required. ➤ Full self-assembly required.



BAR CHAIR
grey bonded leather
52cm x 52cm x 98cm h

BAR CHAIR
old west vintage fabric
52cm x 52cm x 98cm h

BAR CHAIR
dark grey fabric
52cm x 52cm x 98cm h

BAR CHAIR
azure velvet fabric
52cm x 52cm x 98cm h

BAR CHAIR
cedar velvet fabric
52cm x 52cm x 98cm h

BAR CHAIR
mustard fabric
52cm x 52cm x 98cm h

BAR CHAIR
rust velvet fabric
52cm x 52cm x 98cm h

BAR TABLE 
155cm x 80cm x 93cm h

Please note, product measurements may vary slightly from those stated within. Our material specification refers to the exterior components.

Man-made materials may be used as part of the internal construction.

 Partial assembly required.  Full self-assembly required.