



the new
glamour
look



EDITOR 4 SEATER SOFA AND FOOT STOOLS SHOWN IN BIBA INDIGO FABRIC AND IN SOUL CAMEL LEATHER



EDITOR



The Chesterfield story revisited. Hand tufted design in simple square form adds a new interpretation to this classic look. Shape and balance are in harmony across the simple form and the elegant, casual look is warm and welcoming. The addition of a beautifully upholstered plinth adds an light, airy quality to the overall collection. Customise with natural leathers and pops of vibrant luxury velvets.



4 SEATER SOFA (WITH FOOT)
SHOWN IN SOUL CAMEL LEATHER

W: 244cm H: 70cm D: 102cm



3 SEATER SOFA (WITH PLINTH)
SHOWN IN SOUL CAMEL LEATHER

W: 220cm H: 70cm D: 102cm



2 SEATER SOFA
SHOWN IN BIBA INDIGO FABRIC

W: 179cm H: 70cm D: 102cm



SNUGGLER
SHOWN IN SOUL GRAPHITE LEATHER

W: 148cm H: 70cm D: 102cm



ACCENT CHAIR
SHOWN IN BIBA INDIGO FABRIC

W: 90cm H: 68cm D: 86cm



LARGE FOOTSTOOL (WITH FOOT)
SHOWN IN SOUL CAMEL LEATHER

W: 88cm H: 40cm D: 85cm





SMALL FOOTSTOOL (WITH WOODEN BASE)
SHOWN IN BIBA INDIGO FABRIC

W: 57cm H: 40cm D: 60cm

PRODUCT INFORMATION

HOW TO ORDER

1. Choose between:
Full Leather or Full Fabric
2. Select any Fabric or Leather from:
Book of Plains, New Glamour Plains, or the Leather Collection
3. Choose between Foot or Plinth
4. Select a Wood option:
 
WEATHERED OAK DARK WOOD
5. Additional Scatters available:



Editor Pillow size: 30"

Sofas are hand crafted and made to order from the finest materials sourced from around the world.

Editor Sofa seat: NEW Cloud like seating interior features a supportive foam core encased in a fluffy, feather and fibre duvet.

Editor Sofa back: supportive foam base is layered with fluffy fibre and luxuriously finished with hand quilted soft panels.

Frames: Sustainable, durable hard wood. Our Rubberwood frames come with a Ten Year guarantee.

www.alexanderandjamessofas.com

Insanely comfortable sofas. Unwind - British style...

*all dimensions are approximate, please allow a tolerance of +/- 3cm