



## Open

Design by PearsonLloyd

Open is an elegant and relatively compact, contemporary range of soft seating, comprising a lounge chair with and without a headrest, footstool and a large two seat sofa. All versions share the polished chrome wire base, whilst the lounge chair versions are also available

on a striking polished aluminium base. The moulded seat shells and cushions with 'bull nosed' edge profile, economic detailing and tailored upholstery, provide great comfort, precise shape, a simple pleasing form and visual slenderness.

A range of complementary occasional tables complete the range utilising the polished aluminium base.



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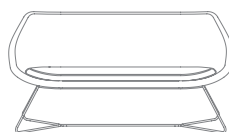
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## Design PearsonLloyd

Luke Pearson and Tom Lloyd first met while studying Furniture Design and Industrial Design respectively, at London's prestigious Royal College of Art. They set up their multi award winning design studio in 1997.

Since then the studio has created stunning solutions for a variety of international clients from the aviation, workplace, urban design and healthcare sectors identifying and responding to shifting patterns of behaviour in contemporary life.

### Standard Features

(\* - Selected models only)

Moulded foam construction

Polished Aluminium four star base with  
Chromed Steel centre column and plastic  
glides with levelling adjustment\*

Wire frame with plastic glides\*

### Optional Features

Two-tone upholstery

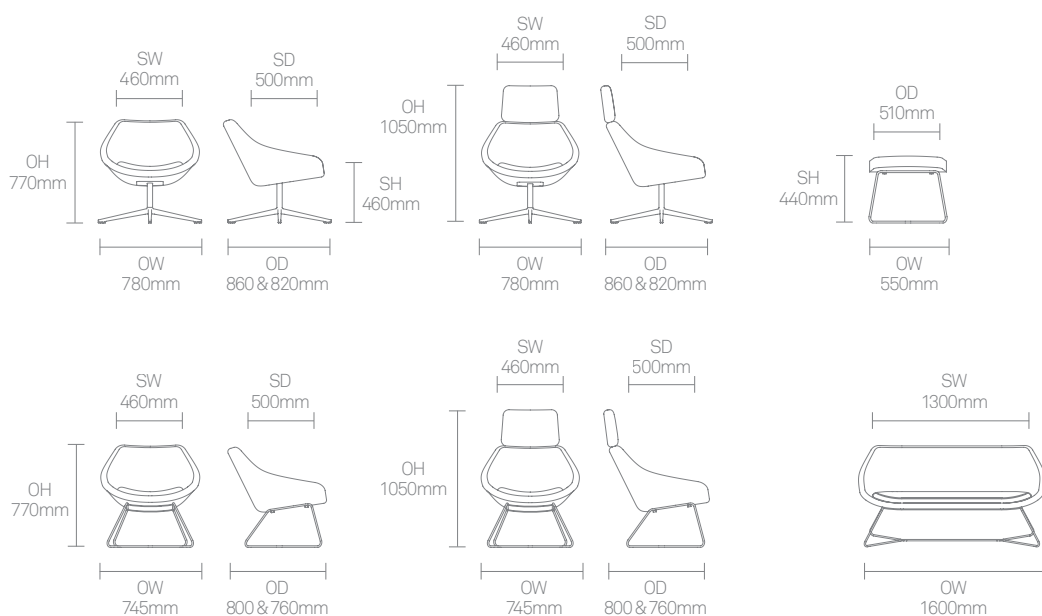
### Performance Standards

EN 13761:2002

ANSI/BIFMA X5.4:2005

SCS-EC10.2-2007 Indoor Air Quality

## Dimensions



## Finish Options

Wire frames available in all standard and select Mineral metal finishes from the Allermuir standard collection

Four star Polished Aluminium base with Chrome centre column

Open can be upholstered in a broad range of contract upholstery fabric and leathers from Allermuir standard collection

### Select Mineral Finishes



Mineral  
Night



Mineral  
Stone



Mineral  
Forest



Mineral Olive



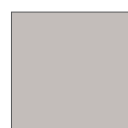
Mineral Clay



Mineral  
Berry



Mineral  
Spice



Mineral Sand