# **SENATOR**

## **AD-LIB STOOL**

With Ad-Lib we set out to redefine the genre of multi-purpose seating, developed with fewer components so that it still achieves the versatility needed to build an amazingly wide range of chairs.

Ad-Lib has been designed to be specified for all multi-purpose seating uses

throughout the corporate environment; meeting, conference, training, light work or retail environments. It would also be applicable in educational and leisure areas.



### Design by PearsonLloyd

#### **Standard Features** (\*Selected models only)

Plastic seat and back frame
Plastic contoured seat and back panel\*
Plastic contoured back panel and
upholstered seat\*
Fully upholstered seat and back\*
Fixed seat yoke with height adjustable
gas lift
5 Star Plastic base
Central Pedestal with adjustable
footing – 150kg
Back frame with integral arms
covered in soft touch Plastic\*

## **Optional Features**

Flexible back rest membrane\*
Multiple fabrics\*
Choice of finish options available
– see finish page

#### **Performance Standards**

EN13761:2002-4 ANSI/BIFMA X5:1:2011 SCS-EC10.2-2007 Indoor Air Quality EN15373:2007-L2 GS Certificate

## DIMENSIONS





## DESIGN PearsonLloyd

The London based practice takes a collaborative approach to its work, embracing the restrictions imposed by production, the market and all the other factors that define a brief. Their work is grounded in research and at the core is

an attempt to understand the relationship between a product, its place, and the way people use it. It is this innovative thinking that earned PearsonLloyd a Red Dot Award for the design of Ad-Lib for Senator.

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## **Finish Options**

5 Star base available in Black, Anthracite and Light Grey Plastic Plastic components available in Black, Anthracite or Light Grey Ad-lib can be upholstered in a broad range of contract upholstery fabrics, vinyl and leathers from The Senator Group standard upholstery collection Please refer to individual price list pages for full specification options

### **Component Finishes**



### **Arm Finishes**



## **Base Finishes**



# **ENVIRONMENTAL**

All Environmental Data can be found on product LCA reports. LCA reports can be downloaded from the Group Portal and Website.