
Ad-Lib

REDEFINES THE GENRE OF MULTI-PURPOSE SEATING

Design PearsonLloyd

With the development of the Ad-Lib family we set out to redefine the genre of multi-purpose seating as we recognised changing needs. The family shares the identical seat and back structure that carries the anatomically formed seat and back plates and provides the foundation of the range.

The four leg stacking variant is seen as a general purpose meeting chair, the option of castors in lieu of glides give this chair a dynamic option. Ideally suited in social, training, team work and conference environments.

The diversity of finish specification options together with the upholstery options give Ad-Lib a truly varied palette.

STANDARD FEATURES

- Two piece moulded seat and back frame
- Anatomically contoured moulded seat and back panel
- Tubular steel frame in Black EPPC.
- Stacking buffers
- Plastic glides

OPTIONAL FEATURES

- Fully upholstered seat and back
- Flexible 'Hytrel' back plate
- Back frame with integral arms in a soft touch plastic.
- Under-seat stacking shroud (standard with an upholstered seat)
- Castors
- Plastic glides with felt

FINISH OPTIONS

- Tubular steel frame available in Light Grey, Anthracite or Polished Chrome
- Moulded plastic components available in Light Grey, Anthracite and Black
- Ad-lib can be upholstered in a broad range of contract upholstery fabrics, vinyls and leathers from The Senator Group standard upholstery collection

PERFORMANCE STANDARDS

- EN13761:2002- 4
- ANSI/BIFMA X5.1:2011
- SCS-EC10.2-2007 Indoor Air Quality
- EN 15373:2007- L2
- GS Certificate



Ad-Lib

SPECSHEET/2

DIMENSIONS

OH OVERALL HEIGHT

885mm / 34.8"

OW OVERALL WIDTH

559-775mm / 22-30.5"

OD OVERALL DEPTH

615mm / 24.2"

AH ARM HEIGHT

210mm / 0.3"

SH SEAT HEIGHT

475-485mm / 18.7-19.1"

SW SEAT WIDTH

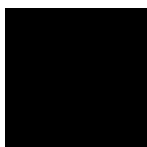
475mm / 18.7"

SD SEAT DEPTH

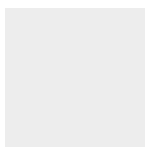
485mm / 19.1"



FINISH OPTIONS



Black



Light Grey



Anthracite

ENVIRONMENTAL PERFORMANCE

MATERIAL CONTENT

The Ad-Lib components are constructed of the following:

Breakdown

Steel	PU Foam
28.2%	6.1%
Plastic	
63.2%	
Fabric	
1.75%	

RECYCLED CONTENT

The Ad-Lib range contains up to 15.5% of recycled material content, this is broken down in the following manner:

Breakdown

Steel
14%
Aluminium
0.5%

RECYCLABILITY

The Ad-Lib range is 100% recyclable

Breakdown

Recyclable material
100%