



Do

smarthome
working

Product Description

We've nominated the 'Do' chair as our solution for home working as it's not only light on its feet and easy to manoeuvre, it's also incredibly comfortable. Its responsive mesh back and intuitive self-weighting mechanism have given it a global track record for fitting a wide variety of users, and it's also easy to clean.

Do's user-centred design means there aren't a multitude of knobs and levers to find and struggle with, letting you concentrate on the job at hand (even if others in the house use your Do chair too).



Product Specification

Chair: Available in either Black or White.

Castors: 65mm Hard Black Castor*.

Base: 26 inch Black Nylon Base as standard, with removable collar to aid recycling.

Mechanism: Standard Mechanism. Synchronous and weight balancing action with up to 20 deg of recline. Non locking to encourage movement throughout the day.

Arms: Adjustable Arms as standard. Arms are colour matched to backrest, available in Black or White.

Backrest Frame: Available in Black or White.

Backrest Upholstery Plate: Available in Black or White.

Backrest Material: Black 'technical' mesh.

Lumbar Pad: Black, flexible TPU pad with 100mm of height adjustment.

Gas Lift: Black, powder coated steel barrel on task chairs with Black extra-height lift.

Seat: Black seat pan with 76mm of seat depth adjustment. Integrated seat height and seat depth controls.

Seat Cushion: Combustion Modified High Resilient (CMHR) moulded foam. Seamless cover for fabric upholstery and panelled cover for leather or vinyl.

*For hard wooden floors we recommend you specify Soft Castors.

Warranty: 5 year warranty.

Certification

Intertek Sustainability Clean Air Product Certification

Clean Air certification provides proof that products have been independently tested and found to conform to VOC standards and to the ANSI/ BIFMA Furniture Emissions Standards.

Furniture and Furnishings (Fire) Safety Regulations 1988 (amended 1989, 1993 and 2010)

Upholstery fillings have been tested to the relevant ignitability tests for domestic use.

i.e. CMHR moulded foams comply with BS 5852: 1988 Part 2, and fabric covers comply with Schedule 4 Part 1 (cigarette) and Schedule 5 Part 1 (Match)

Mesh backrest support comply with BS 7176, 2007 Low Hazard to test methods BS EN 1021 part 1 and 2, to ensure adherence with risk assessments undertaken in accordance with the General Product Safety Regulations 2005

BS EN 1335 Part 1: 2020

Dimensional standards for Office Work chairs.

BS EN 1335-2 & 3:2009

Structurally suitable and sufficiently stable for use as an office task chair.

BS 5459 - 2 : 2000

Specification for Performance Requirements and Tests for Office Furniture.

BS EN ISO 9241-5:1999

Ergonomic requirements of office work with visual display terminals (VDT's) Workstation layout and postural requirements. Part 5: Workstation layout and postural requirements.

BS 5459-2:2000+A2:2008

Structurally suitable and sufficiently stable for use as an office work chair.

ANSI / BIFMA X5.1:2011

Type 1 - Structurally suitable and sufficiently stable for General Purpose Office use.

C+M Certified

Complies with regs and is certified for domestic use.

Product Range

DO-HBA
Task armchair



H970 [H38] W660 [W26]
D660 [D26] SD405 [SD16]
SH445-575 [SH18-23]

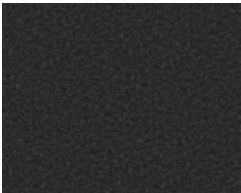
mm["]

SH - Seat Height — SD - Seat Depth

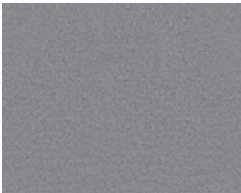
Fabric Finishes



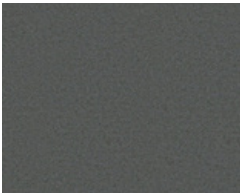
Venture LDS05



Mix LDS17



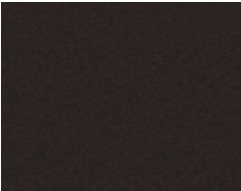
Team LDS21



Bond LDS24



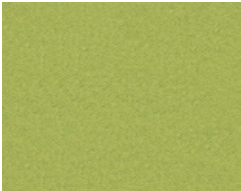
Compound LDS25



Bridge LDS26



Seek LDS27



Gather LDS46



Affinity LDS74