



# Avi

A classic low or  
high back armchair.



➔ AVI-02 & 01

## Product Description

Part of the Smartworking landscape of upholstery products, the Avi reflects a core belief: that contemporary offices call out for great design, realised with clarity and finesse.

Avi is available in two back options, low and high, the latter offering workers in open plan spaces a higher degree of privacy to provide more variety and design choice, Avi low and Avi high can be used individually or together, specified with either a wire frame or a flat, four-star base.

Avi is complemented by a number of occasional tables in a variety of standard finishes.

## Product Specification

### ➔ Standard Product Description

**Frame:** Wire Frame 12mm Dia mild steel finished in RAL 9006, Black, Stone or White.

**Base and Column:** 4 Star base in RAL 9006, Black, Stone or White.

**Glides:** Standard Glides.

**Foam:** Moulded CMHR.

**Structural Frame:** Mild steel integrally moulded.

**Glides:** Anti Slip Glides – Clear polycarbonate glides as standard on 4 star base.

### ➔ Optional Upcharges

**Frame:** Chrome wire frame.

**Base and Column or Wire Frame:** Gold, Taupe, Industrial Silver, Bronze or Copper.

**Base and Column:** Polished base and Black column, Polished base and Chrome column, Chrome plated flat 4 star base (Black column), Chrome plated flat 4 star base (Chrome column).

**Two tone fabric option.**








➔ AVI-02 & 01



➔ AVI-05 & 06 footstools

Product Range

|   |   |   |   |   |
|---|---|---|---|---|
| <b>AVI-01</b><br>Upholstered chair on swivel base                                 | <b>AVI-02</b><br>High back upholstered chair on swivel base                       | <b>AVI-03</b><br>Upholstered chair on wire frame base                             | <b>AVI-04</b><br>High back upholstered chair on wire frame base                     | <b>AVI-05</b><br>Upholstered footstool on swivel base                               |
|  |  |  |  |  |
| H820 [H32]<br>W690 [W27] D790 [D31]<br>SH420 [SH17] SD480 [SD19]                  | H1180 [H46]<br>W810 [W27] D880 [D31]<br>SH420 [SH17] SD480 [SD19]                 | H820 [H32]<br>W690 [W27] D790 [D31]<br>SH420 [SH17] SD480 [SD19]                  | H1180 [H46]<br>W810 [W27] D880 [D31]<br>SH420 [SH17] SD480 [SD19]                   | H490 [H19]<br>W734 [W29] D734 [D29]   |

**AVI-06**  
Upholstered footstool on wire frame base



H490 [H19]  
W625 [W25] D472 [D19]

mm["]

SH - Seat Height — SD - Seat Depth



➔ Location - AVI-02

Finishes

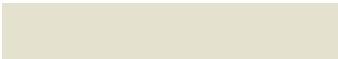
➔ Metal



Chrome



RAL 9006



Stone



White



Black



Industrial Silver



Gold



Taupe



Bronze



Copper

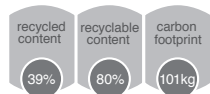


➔ Detail: AVI



# Avi

## environmental data



Based on AVI-02 Lounge  
Complies with SKA rating



Orangebox's Footprints were calculated by FIRA's Carbon Footprinter Tool. The technique of Ecological footprint analysis co-originated in the 1990's by Professor William Rees and Dr Mathis Wackernagel.

### Life-cycle Breakdown

The footprints look at Environmental impact through the entire life-cycle of the product



raw materials



energy



product  
assembly



transport

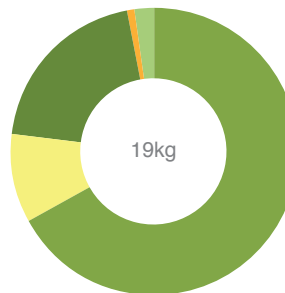


use



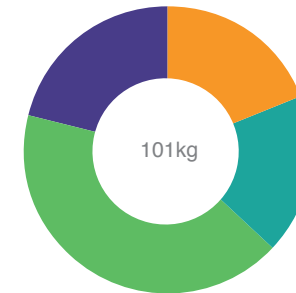
end of life

### Materials Weight



Steel  
Aluminium  
Polyurethane  
Wood  
Fabric

### Materials Footprint [%]



Transport  
Foam  
Metals  
Fabric