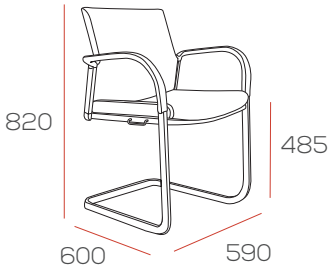
Is

A flexible range of stacking meeting chairs available with a number of options.

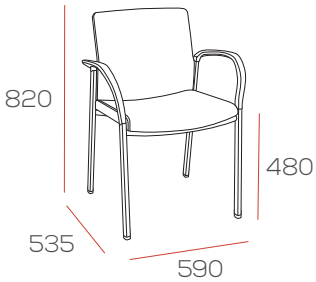
Specification

- Cantilever and four leg.
- Black plastic back or fully upholstered.
- Available with or without black arms.
- Chrome frame option.
- Stacks to 5 high.
- Trolley enables stacking to 10 high.
- Linking device option on 4 leg.
- Writing tablet option
  (not stackable with writing tablet).

Dimensions



Weight: 8.9kg



Weight: 8.7kg

Certification

Meeting Chair (4 leg)
BS EN 15373: 2007

Meeting Chair (cantilever)
BS EN 15373: 2007

Is taking the environmental impact seriously

In everything we do, our aim is to ensure we act ethically and responsibly by adopting a high level of Corporate Social Responsibility. This is embedded in all our practices to the benefit of our customers, employees, suppliers and the communities within which we operate.

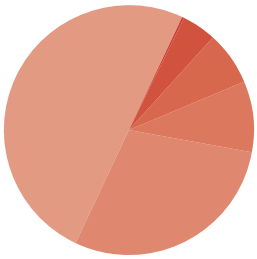
Throughout all Connection's processes, we consider their impact upon the environment, from the initial design of the product, through its manufacture and delivery, right up to its disposal when it has reached the end of its useful life.

Is MIS2E composition

Is cantilever stacking armchair, moulded back, silver frame

- 51% Recycled Content
- 93% Recyclability
- 36.9kg CO^2e Carbon Footprint

0.4% Steel
4.4% Fabric
6.9% Polyurethane foam
9.3% Nylon + 30% glass fibre
29.2% Polypropylene + 30% TALC
49.9 Steel tubular

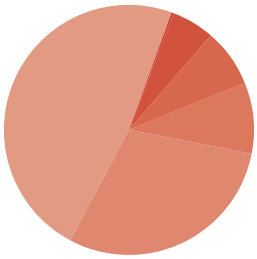


Is MIS2A composition

Is 4 leg stacking armchair, silver frame

- 52% Recycled Content
- 93% Recyclability
- 33.9kg CO^2e Carbon Footprint

0.4% Steel
4.5% Fabric
7.0% Polyurethane foam
9.3% Nylon + 30% glass fibre
30.0% Polypropylene + 30% TALC
48.8% Steel tubular

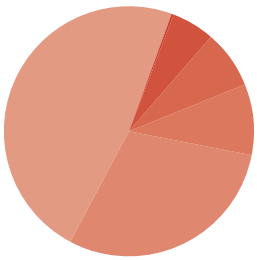


Is MIS5A composition

4 Leg stacking armchair, fully upholstered, silver frame

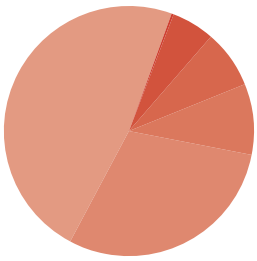
- 52% Recycled Content
- 92% Recyclability
- 34.8kg CO^2e Carbon Footprint

0.4% Steel
5.5% Fabric
7.5% Polyurethane foam
9.1% Nylon + 30% glass fibre
29.9% Polypropylene + 30% TALC
47.6% Steel tubular



Is MIS5E composition

Cantilever stacking armchair, fully upholstered, silver frame

- 52% Recycled Content
- 93% Recyclability
- 35.2kg CO^2e Carbon Footprint

0.4% Steel
5.3% Fabric
7.4% Polyurethane foam
9.0% Nylon + 30% glass fibre
29.2% Polypropylene + 30% TALC
48.7% Steel tubular