Saturn

Torasen™
ESSENTIALS

Simple in design, yet effective in comfort. Saturn is the adaptable and functional range of office chairs with a choice of an upholstered back, mesh back or flex back.

Delivering the solution to support everyday work and well-being in the office environment by encompassing many ergonomic features usually associated with higher value task chairs.

Features

Standard Features - Task Chair

• 50mm Hard wheel castors
• Choice of no arms, fixed arms or height adjustable arms
• Medium or high, height adjustable back
• Choice of standard mechanism with back locking function or independent mechanism with seat and back locking function

Standard Features - Visitor Chair

• Cantilever frame, Black Powder Coat
• Choice of no arms or fixed arms
• Medium back

Standard Features - Draughtsman

• Glides
• Adjustable foot ring
• Medium, height adjustable back
• Standard mechanism with back locking function

Optional Features - Task Chair (+£)

• 50mm Seat depth adjustment
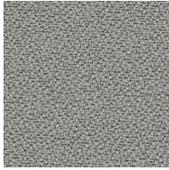• Inflatable lumbar support
• Plastic glides
• Soft wheel castors

Models

Seating Fabrics & Finishes

Essentials 1 (E1)
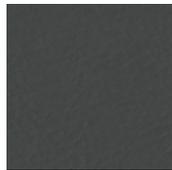
| Black | Light Grey | Petrol | Signal Blue | Scarlet | Kiwi | Driftwood |

Essentials Vinyl 1+ (EV1+)

| Ink | Fog | Graphite | Navy | Kiss | Lime | Sand |

Base & Components

Black (Plastic)

Delivery

Shipped Next Day

Maximum order quantity 10
Selected models & finishes

-

Delivered boxed Semi KD using a third party courier service.

Orders must be placed Pre 12 Noon.

Seating: Semi KD

7-10 Days Xpress

Maximum order quantity 25
Selected models & finishes

-

Delivered using your standard transport method.

Seating: Assembled

Dimensions

STN10 / STN16

Overall Height: 900-1090mm
Overall Width: 680mm
Overall Depth: 680mm
Seat Width: 490mm
Seat Height: 490-600mm
Seat Depth: 460mm

STN10A / STN16A

Overall Height: 900-1090mm
Overall Width: 680mm
Overall Depth: 680mm
Seat Width: 490mm
Seat Height: 490-600mm
Seat Depth: 460mm
Arm Height: 180mm

STN10HA / STN16HA

Overall Height: 900-1090mm
Overall Width: 680mm
Overall Depth: 680mm
Seat Width: 490mm
Seat Height: 490-600mm
Seat Depth: 460mm
Arm Height: 180-260mm

STN50 / STN56

Overall Height: 920-1110mm
Overall Width: 680mm
Overall Depth: 680mm
Seat Width: 490mm
Seat Height: 490-600mm
Seat Depth: 460mm

STN50A / STN56A

Overall Height: 900-1090mm
Overall Width: 680mm
Overall Depth: 680mm
Seat Width: 490mm
Seat Height: 490-600mm
Seat Depth: 460mm
Arm Height: 180mm

STN50HA / STN56HA

Overall Height: 900-1090mm
Overall Width: 680mm
Overall Depth: 680mm
Seat Width: 490mm
Seat Height: 490-600mm
Seat Depth: 460mm
Arm Height: 180-260mm

STN10V

Overall Height: 830mm
Overall Width: 450mm
Overall Depth: 600mm
Seat Width: 470mm
Seat Height: 500mm
Seat Depth: 400mm

STN10VA

Overall Height: 830mm
Overall Width: 450mm
Overall Depth: 600mm
Seat Width: 470mm
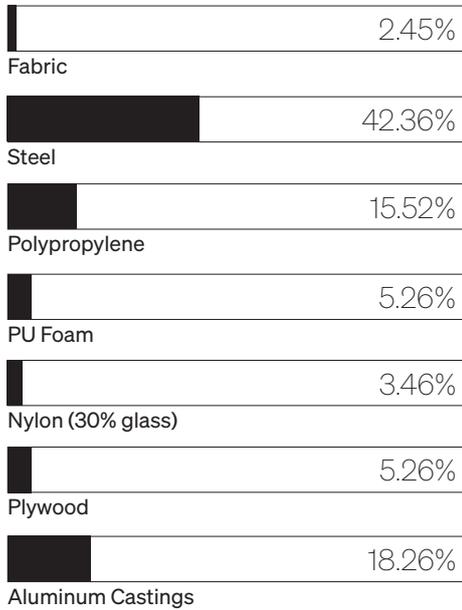Seat Height: 500mm
Seat Depth: 400mm
Arm Height: 180mm

STN10D

Overall Height: 960-1310mm
Overall Width: 690mm
Overall Depth: 690mm
Seat Width: 470mm
Seat Height: 690-900mm
Seat Depth: 440mm

Torasen™
ESSENTIALS

Material Content
Components are constructed
of the following

	2.45%

Fabric

	42.36%

Steel

	15.52%

Polypropylene

	5.26%

PU Foam

	3.46%

Nylon (30% glass)

	5.26%

Plywood

	18.26%

Aluminum Castings

Environmental information for this range has been based on STN10.
For more detail please refer to individual EPA sheets.

Recycled Content
Contains up to 40.00% of
Recycled Material

	1.00%

Fabric

	21.00%

Steel

	18.00%

Aluminum Castings

Recyclability
The range is 99% recyclable

99%

The Senator Group 3 R's

The Senator Group is committed
to continually improving the
sustainability of all environmental
aspects within our business.

To meet both international
standards and our own
environmental targets we
apply the three R's principle
-Reduce, Reuse and Recycle.

Whilst recycling is the element
which receives the most exposure
it is actually the last option
available and should never be
the prime target in anyone's
battle to reduce waste.

It is our duty as individuals and as
a company to initially attempt to
Reduce usage. Then we should
look to **Reuse** wherever possible
and finally, only after these two
processes have been exhausted,
should we consider **Recycling.**

Reduce
Reuse
Recycle