

## Saturn Flex

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The Saturn flex back offers ergonomic support, adapting with the user's body movements.



### Features

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#### Standard Features - Task Chair

- 50mm Hard wheel castors
- Choice of no arms, fixed arms or height adjustable arms
- Black flex back, height adjustable back
- Choice of standard mechanism with back locking function or independent mechanism with seat and back locking function

#### Optional Features - Task Chair

- 50mm Seat depth adjustment
- Plastic glides
- Soft wheel castors

### Models

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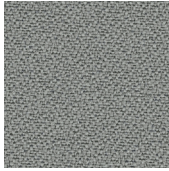
## Seating Fabrics & Finishes

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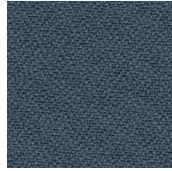
### Essentials 1 (E1)



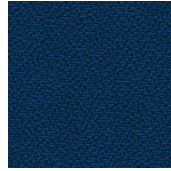
Black



Light Grey



Petrol



Signal Blue



Scarlet



Kiwi

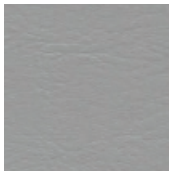


Driftwood

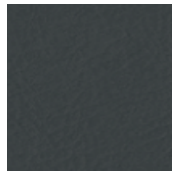
### Essentials Vinyl 1+ (EV1+)



Ink



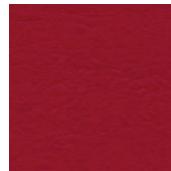
Fog



Graphite



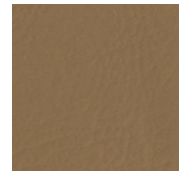
Navy



Kiss



Lime



Sand

### Base & Components



Black (Plastic)

### Flex Back



Black (Plastic)

## Delivery

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### Shipped Next Day

Maximum order quantity 10  
 Selected models & finishes

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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

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Delivered using your standard transport method.

Seating: Assembled

## Dimensions

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### STF40 / STF46

Overall Height: 980-1130mm  
 Overall Width: 680mm  
 Overall Depth: 650mm  
 Seat Width: 490mm  
 Seat Height: 490-600mm  
 Seat Depth: 440mm



### STF40A / STF46A

Overall Height: 980-1130mm  
 Overall Width: 680mm  
 Overall Depth: 650mm  
 Seat Width: 490mm  
 Seat Height: 490-600mm  
 Seat Depth: 440mm  
 Arm Height: 180mm



### STF40HA / STF46HA

Overall Height: 980-1130mm  
 Overall Width: 680mm  
 Overall Depth: 650mm  
 Seat Width: 490mm  
 Seat Height: 490-600mm  
 Seat Depth: 440mm  
 Arm Height: 180-260mm



### 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