

## ROAM

A customisable creation which is perfect for those brief meets and breakouts. Roam is an everyday necessity that brings both comfort and colour to any space. It's light and

versatile nature provides the freedom of movement, whilst also aiding users to develop a healthy posture.



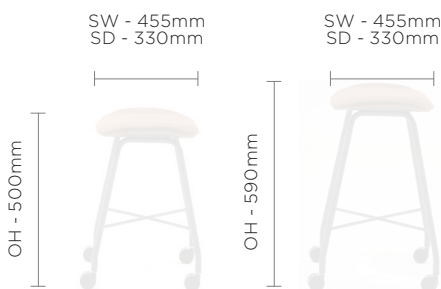
### Standard Features (\*Selected models only)

- 2 Seat heights
- Tubular steel frame
- 50mm hard wheel castors
- Upholstered seat with raised peripheral seam detail (fabric upholstery only)

### Optional Features

- 50mm Black soft wheel castors
- Choice of finish options available – see finish page

## DIMENSIONS



## DESIGN

### By Senator

Our team of talented in house designers are responsible for creating elegant, innovative furniture designs which not only look beautiful, but minimise the impact on the world around us.

They come from all over the world, but are based in our Design Centre located in a quiet Lancashire village just outside the Ribble Valley. Our dedicated facility is over three floors which include studios,

a materials test centre and prototyping lab.

Constantly exploring new product trends and keeping up to date with the latest innovations in technology and materials, our design team creates world class designs of the highest quality.

**ROAM**

**Standard Metal Finish Option**



Black

**Additional Metal Finish Options\***



Flint Grey



Sage



Coral



White



Pastel Blue



Pale Green

\*Additional metal finish options are available at an extended lead time of two weeks.

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## SENATOR 3 R'S

Senator 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.**

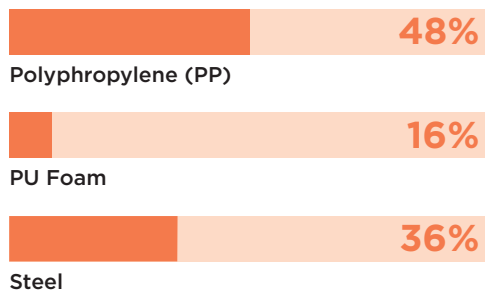
Whilst recycling is the element which receives the most exposure it is actually the last option available and should never be the prime target in anyone's battle to reduce waste.

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

### Material Content

Components are constructed of the following



### Recyclability

The range is 100% recyclable

100%