Torasen™

BUTTERFLY

The Butterfly seating range offers an ageless charm, uplifting the atmosphere of any breakout area. Its cool crisp lines will enhance, not dominate the room, offering a welcoming feel to any environment.

This classic range of multi-purpose seating has complementary stools available.

STANDARD FEATURES

(*Selected models only)
• Beech Shell
• Tubular Steel 4 leg frame

OPTIONAL FEATURES
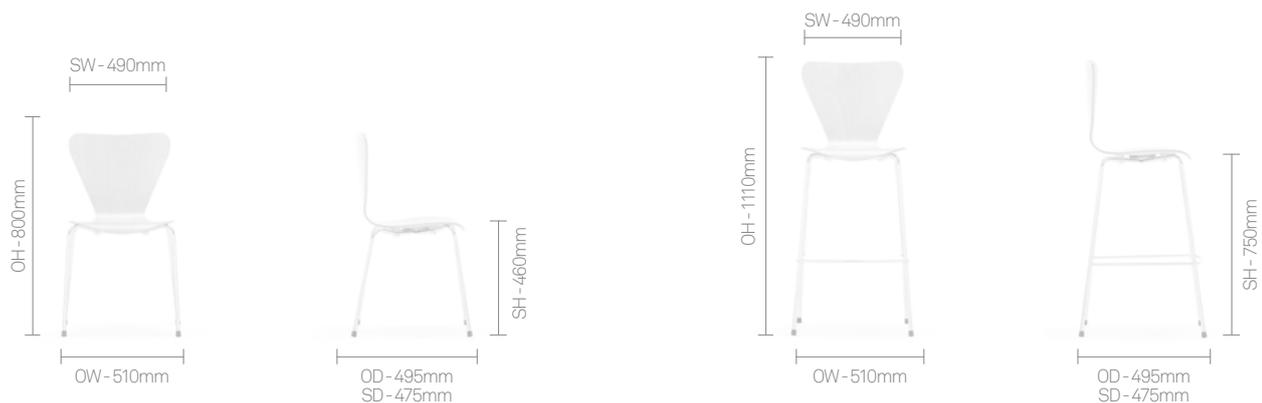
Choice of finish options available.
- see finish page

PERFORMANCE STANDARDS

This product has been designed to conform to the following standard and has been tested for type approval.
• BS EN 16139:2013

DIMENSIONS

OH-Overall Height   OD-Overall Depth   OW-Overall Width   AH-Arm Height   BH-Back Height   SH-Seat Height   SW-Seat Width   SD-Seat Depth

SW-490mm
OH-800mm
SH-460mm
OW-510mm
OD-495mm
SD-475mm

SW-490mm
OH-1110mm
SH-750mm
OW-510mm
OD-495mm
SD-475mm

Torasen™

FINISH OPTIONS

Beech Shell is available in Clear finish
Tubular Steel 4 leg frame is available in available Polished Chrome
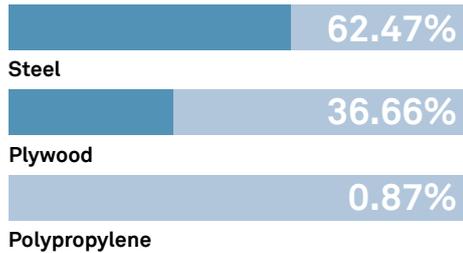
Wood Finishes

Beech

Frame Finishes

Polished Chrome

Torasen™

ENVIRONMENTAL

Material Content
Components are
constructed of the following

62.47%

Steel

36.66%

Plywood

0.87%

Polypropylene

Recycled Content
Contains up to 31.00% of
Recycled Material

31%

Steel

Recyclability
The range is 99% recyclable

99%

Environmental information for this range has been based on A218BS.
For more detail please refer to individual EPA sheets.

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**