



CREATE YOUR SPACE





DESIGN STORY

Weighty Problems

Today's Working / learning environments need to be:

Hard working, flexible, efficient, durable & imaginative.

How can we make the best use of materials, deal with the logistical challenges of distributing product around Australia and New Zealand and provide a beautifully designed product that will inspire users to create their own individual collaborative spaces and yet store away in minimal space when not required?

These were the questions posed by our customers.

How it Started

Step 1

The raw material used in furniture manufacture comes in standard sizes, designed to be the most efficient in manufacture and transportation.

This size is 2440mm x 1220mm. In old money it's called 8'x 4', or as we call it the Eightby4.

Step 2

How can we cut this material with no waste, to provide the ultimate family of interactive shapes, and create an infinite number of collaborative settings to cater for groups of 2-20 people?

The Puzzle

The clever use of geometric shapes provides uniform dimensions to create a family of pieces that can fit together and be repositioned in an infinite number of ways.

- 5.4m of lineal seating
- 450mm (standard height)
- 610mm deep
- Equals 20 people sitting
- Allowing 600mm per person



The Volumes

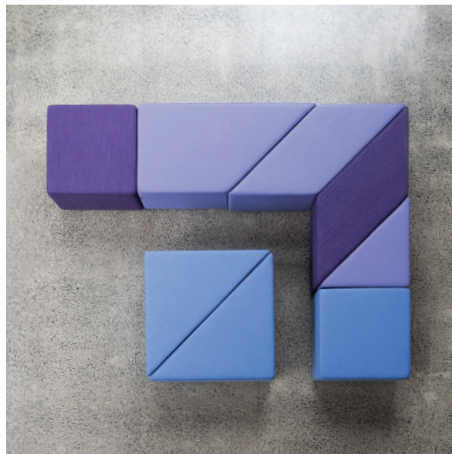
- 2440l x 1220w x 450h (mm) = 1.36m cb
- 20 Seats in 1.36m cb

That's amazing and still based on lineal seating if you split pieces, you could sit 35 people. Which means savings in transportation and storage.

The Quality

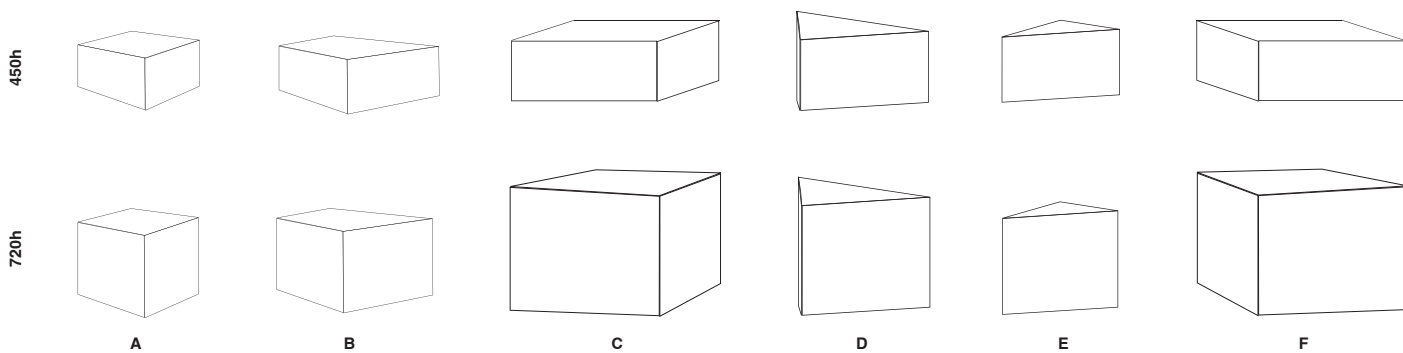
- 300kg weight loading
- 5 year foam guarantee
- 10 year frame guarantee

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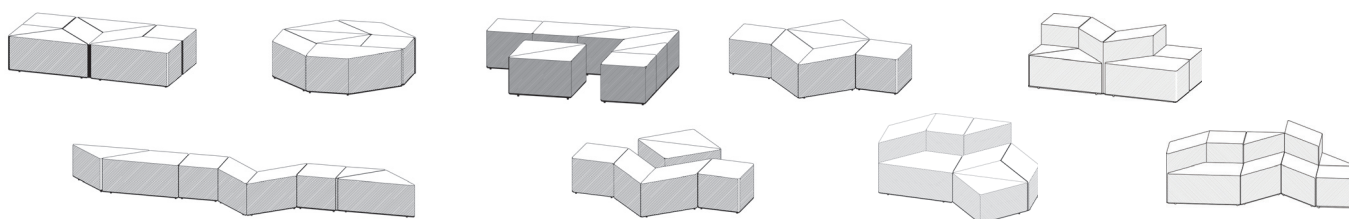


OTTOMAN PIECES

8 pieces in set / 6 shapes (A-F) / 2 heights (450h / 720h)



CONFIGURATION INSPIRATION



Konfurb

The logo for Konfurb, featuring a stylized square icon composed of four smaller squares to the left of the brand name "Konfurb".

Konfurb



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Konfurb Eightby4 Series

konfurb.com