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connection
space that works



Tryst

Designed by Roger Webb Associates

Product Guide

Tryst

Tryst range of armchairs and sofas provide a sanctuary for **personal privacy and contemplation** or social interaction within busy offices and public spaces.



Power Modules.

Tryst supports technology with optional power modules, with a single socket in armchairs and a double socket in the right hand side of the left seat unit of both sofas.

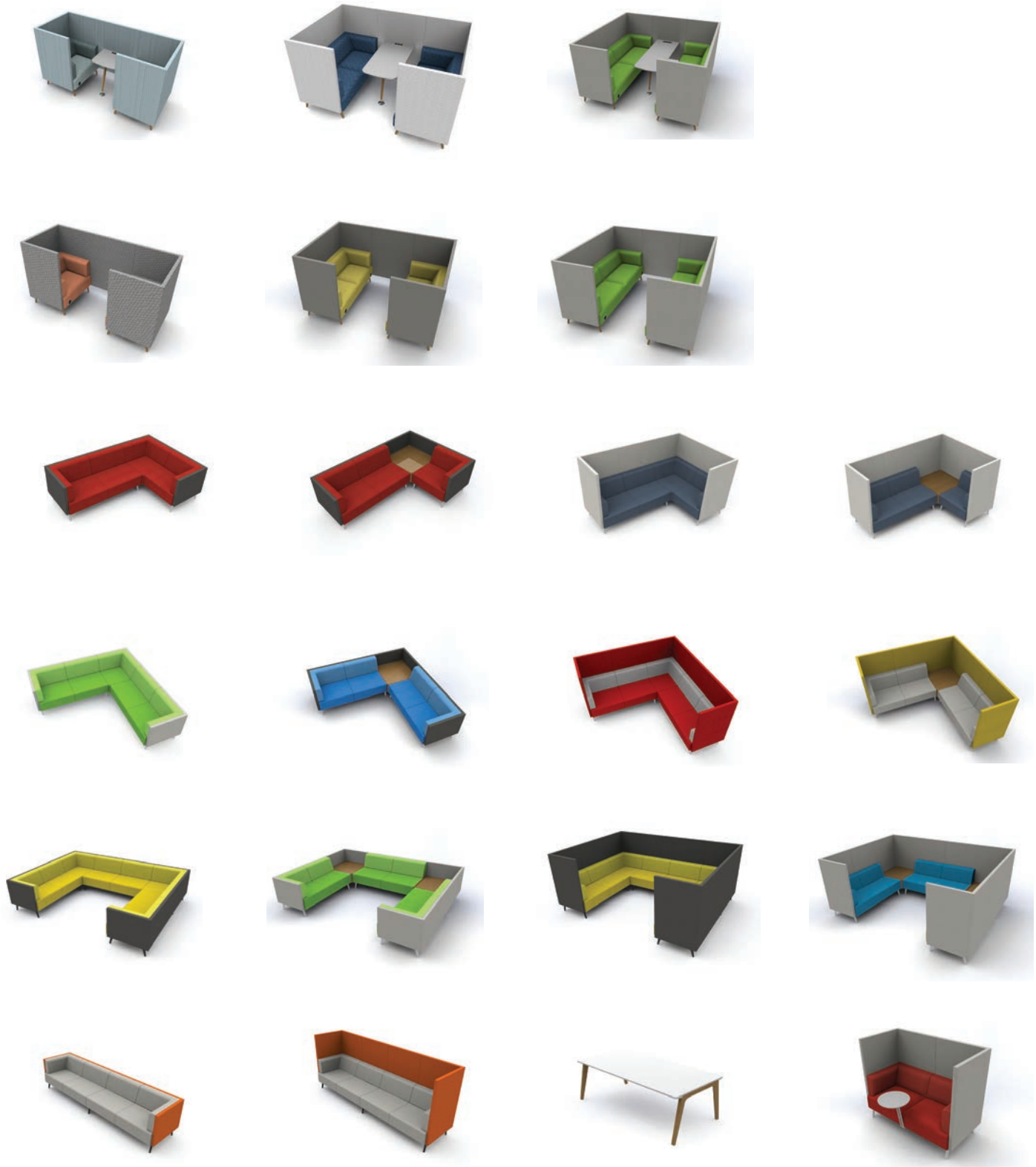
Modular Design.

Designed for easy installation and assembly. Tryst is delivered in modular sections to fit standard sized lifts.

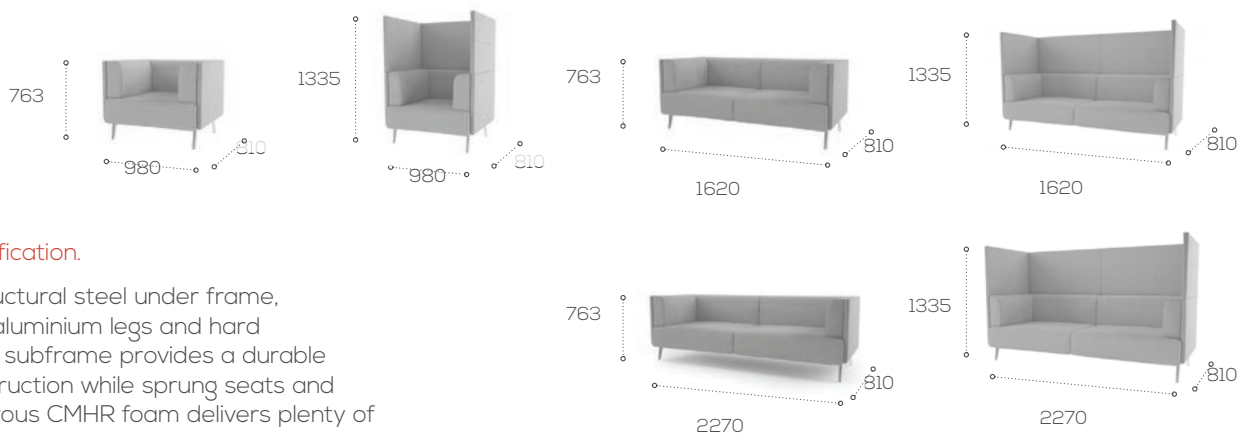
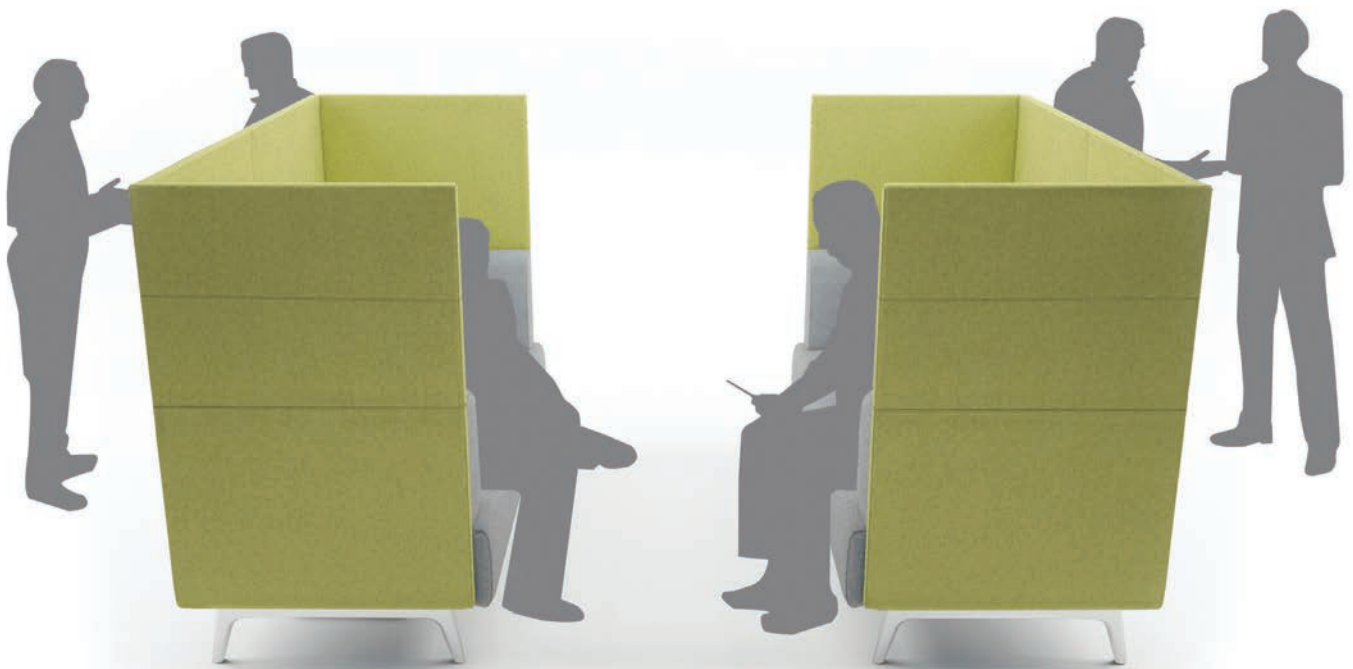
Options



Options



Tryst sofas placed facing one another form a small, intimate meeting area - a place of refuge. The high backs provide **optical and acoustic screening** as well as partitioning elements.



Specification.

A structural steel under frame, cast aluminium legs and hard wood subframe provides a durable construction while sprung seats and generous CMHR foam delivers plenty of comfort.

Tryst

With a wide variety of fabrics, colours and textures, Tryst can **aesthetically coordinate or contrast** with a wide variety of architectural landscapes.



Tryst taking the environmental impact seriously

In everything we do, our aim is to ensure we act ethically and responsibly by adopting a high level of Corporate Social Responsibility. This is embedded in all our practices to the benefit of our customers, employees, suppliers and the communities within which we operate.

Connection are committed to minimising the environmental impact of our operations and ensure our products are as sustainable as we can make them.

Tryst chairs and sofas are made with the minimum number of materials and components in their construction to enable a high level of recyclability.

Throughout all Connection's processes, we consider their impact upon the environment, from the initial design of the product, through its manufacture and delivery, right up to its disposal when it has reached the end of its useful life.

Tryst's durable design characteristics ensure a long lifespan of the product and a chair that will satisfy your ethical concerns for the environment.

it's easy to recycle your chair at the end of its life...

In 2012 Connection gained full membership to FISP (Furniture Industry Sustainability Programme) to further demonstrate our commitment to measuring and improving environmental impacts.

FISP accreditation shows that we continually strive to improve our processes, taking every opportunity to reduce, reuse and recycle throughout the lifecycle of the product.

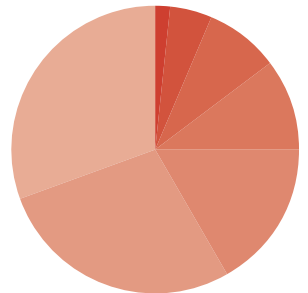
Tryst STK1 composition

Tryst low back armchair with black or silver legs

- 20% Recycled Content
- 100% Recyclability
- 82.4 kg CO²e Carbon Footprint



18% Aluminium
4.7% Fabric
8.3% Birch (wood)
10.2% Combustion modified foam RECY
16.7% Steel
27.7% MDF
30.5% Plywood



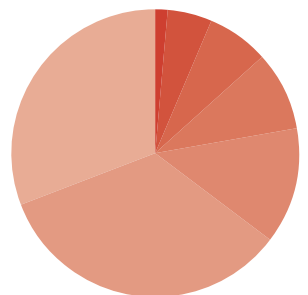
Tryst STK2 composition

Tryst high back armchair with black or silver legs

- 18% Recycled Content
- 100% Recyclability
- 97.1 kg CO²e Carbon Footprint



15% Aluminium
5.3% Fabric
6.6% Birch (wood)
8.7% Combustion modified foam RECY
13.2% Steel
33.5% MDF
31.3% Plywood



Tryst. taking the environmental impact seriously

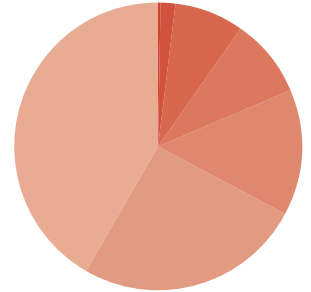
Tryst STK3 composition

Tryst low back two seater sofa with black or silver legs

- 15% Recycled Content
- 100% Recyclability
- 111 kg CO²e Carbon Footprint



0.5% Fabric
1.7% Aluminium
8.5% Birch (wood)
9.7% Combustion modified foam RECY
15.3% Steel
27.7% MDF
44.9% Plywood



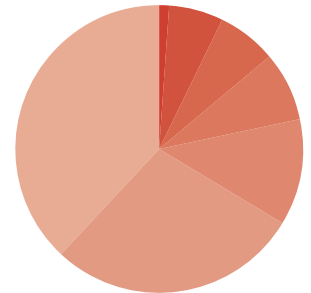
Tryst STK4 composition

Tryst high back two seater sofa with black or silver legs

- 18% Recycled Content
- 100% Recyclability
- 146 kg CO²e Carbon Footprint



1.3% Aluminium
6.0% Fabric
6.6% Birch (wood)
8.0% Combustion modified foam RECY
11.9% Steel
28.3% MDF
37.8% Plywood



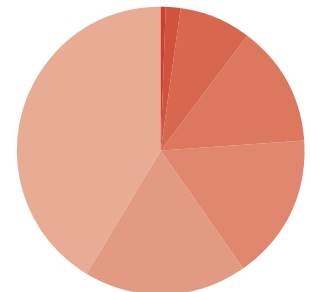
Tryst STK5 composition

Tryst low back three seater sofa with black or silver legs

- 19% Recycled Content
- 100% Recyclability
- 145 kg CO²e Carbon Footprint



0.6% Fabric
1.8% Aluminium
8.1% Birch (wood)
13.6% Combustion modified foam RECY
16.4% Steel
18.2% MDF
41.4% Plywood



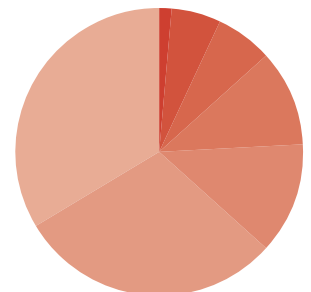
Tryst STK6 composition

Tryst high back three seater sofa with black or silver legs

- 21% Recycled Content
- 100% Recyclability
- 186 kg CO²e Carbon Footprint



1.4% Aluminium
5.8% Fabric
6.2% Birch (wood)
10.9% Combustion modified foam RECY
12.6% Steel
29.6% MDF
33.5% Plywood



A large, stylized, dark grey 'C' logo is centered on the page. It consists of a thick outer ring and a smaller inner circle, both with rounded ends, creating a sense of movement and connection.

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