

Hatch Modular Seating

A sharp-looking seating range for spaces large and small.

Effortless to configure and packed with personality, Hatch is a versatile seating range that slots in anywhere.

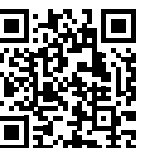


Core Features

Upholstery available in multiple fabrics.
Specify legs in wood or 16 standard RAL colours.
10 year warranty.
Global take-back programme.

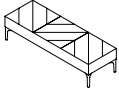
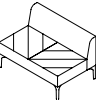
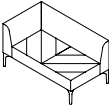
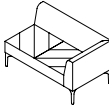
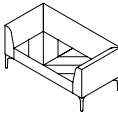
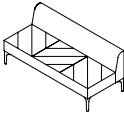
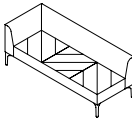
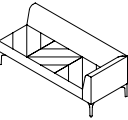
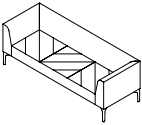
Designed by NaughtOne

Enquire about this product at
www.naughtone.com



Sizes

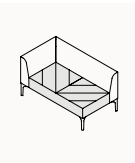
All dimensions quoted are rounded to the nearest 5 mm or nearest 1/2 inch

 HAT1ST Hatch Single Stool w510 d510 h410 seat 410 (mm) weight 21.02 kg w20 d20 h16 seat 16 (in) weight 46.3 lb	 HAT2BEN Hatch 2 Seat Bench w1020 d510 h410 seat 410 (mm) weight 26.5 kg w40 d20 h16 seat 16 (in) weight 58.4 lb	 HAT3BEN Hatch 3 Seat Bench w1530 d510 h410 seat 410 (mm) weight 29.9 kg w60 d20 h16 seat 16 (in) weight 65.9 lb	 HAT1NA Hatch Chair No Arms w510 d690 h685 seat 410 (mm) weight 34.5 kg w20 d27 h27 seat 16 (in) weight 76.1 lb	 HAT11A Hatch Corner Chair 1 Arm w690 d690 h685 seat 410 (mm) weight 37.4 kg w27 d27 h27 seat 16 (in) weight 82.5 lb	 HAT12A Hatch Chair 2 Arms w870 d690 h685 seat 410 (mm) weight 30.9 kg w34.5 d27 h27 seat 16 (in) weight 68.1 lb
 HAT2NA Hatch 2 Seater No Arms w1020 d690 h685 seat 410 (mm) weight 32.3 kg w40 d27 h27 seat 16 (in) weight 71.1 lb	 HAT2RA Hatch 2 Seater Right Arm w1200 d690 h685 seat 410 (mm) weight 36.9 kg w47 d27 h27 seat 16 (in) weight 81.4 lb	 HAT2LA Hatch 2 Seater Left Arm w1200 d690 h685 seat 410 (mm) weight 36.9 kg w47 d27 h27 seat 16 (in) weight 81.4 lb	 HAT22A Hatch 2 Seater 2 Arms w1380 d690 h685 seat 410 (mm) weight 43 kg w54.5 d27 h27 seat 16 (in) weight 94.8 lb	 HAT3NA Hatch 3 Seater No Arms w1530 d690 h685 seat 410 (mm) weight 40 kg w60 d27 h27 seat 16 (in) weight 88.1 lb	 HAT3RA Hatch 3 Seater Right Arm w1710 d690 h685 seat 410 (mm) weight 41.6 kg w67.5 d27 h27 seat 16 (in) weight 91.7 lb
 HAT3LA Hatch 3 Seater Left Arm w1710 d690 h685 seat 410 (mm) weight 41.6 kg w67.5 d27 h27 seat 16 (in) weight 91.7 lb	 HAT32A Hatch 3 Seater 2 Arms w1890 d690 h685 seat 410 (mm) weight 52.7 kg w74.5 d27 h27 seat 16 (in) weight 116.2 lb	 HATSYMTREC Hatch / Symbol Table w690 d510 h410 (mm) weight 15.3 kg w27 d20 h16 (in) weight 34 lb			

Leg Options

			
Black / white steel legs	NaughtOne RAL powder coated legs	Solid oak legs	Solid walnut legs

Other Options


Two tone See price list for details

NaughtOne RAL Palette



Testing

Structural Testing Certifications

HAT12A Hatch Chair 2 Arms BS EN 16139:2013, Level 1 Static Load 160 kg	HAT2LA Hatch 2 Seater Left Arm BS EN 16139:2013, Level 1 Static Load 320 kg	HAT3NA Hatch 3 Seater No Arms BS EN 16139:2013, Level 1 Static Load 480 kg
ENTIRE COLLECTION ANSI / BIFMA X5.4 (2020) Lounge and Public Seating ANSI / BIFMA X5.5 (2021) Desk and Table Products		

Flammability

The cold cure foam material has been tested to meet the following standards:

- British standard: 5852:2006 Part 2
- California Technical Bulletin: 117-2013
- Italian standard: UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer.

10 year warranty

Our decade-long warranty is proof of our commitment to robust engineering and durable design, built on our belief that long-lasting products are essential to sustainable business practice.

Product Sustainability Statement

Hatch Modular Seating is available in a range of sizes, configurations and finishes, but for the purpose of this document we have a specific example from the range: Hatch 3 Seater 2 Arms with steel legs.

All figures use UK-based industrial manufacturing data. The kg CO₂e calculations are based on the cradle-to-gate phases of a Life Cycle Assessment at NaughtOne's factory in Elland, UK.

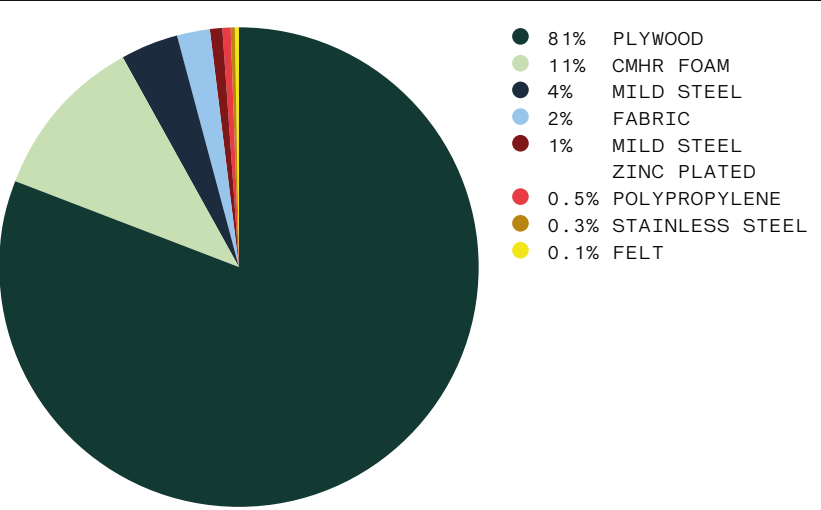
Recyclable Content



Recycled Content



Material Percentage Split



Environmental Attributes

- NaughtOne is FISP and ISO14001 certified
- FSC® certified products available upon request (FSC® C134222)
- 52.7 kg total weight
- 16.7% Recyclable (foam, legs, fixings and feet)
- 81.5% Reusable (frame)
- SCS Indoor Advantage™ Gold ANSI / BIFMA Furniture Emissions Standard (M7.1 / X7.1-2011 R2021) and ANSI / BIFMA e-3-2019 (Credits 7.6.1, 7.6.2, 7.6.3)

These attributes can help you to achieve criteria towards LEED, BREEAM, Ska and WELL building certifications.

Life Cycle Assessment

	Category	Emissions (kg CO ₂ e)
	Raw materials	80.16
	Energy consumption	4.35
	Waste	0.09
	Upstream transportation	0.38
	CRADLE TO GATE	84.98