

Darcy

An elegant form with a wide variety of base options makes Darcy the perfect chair for a range of environments. The simple, curved shell gives a soft and welcoming aesthetic to breakout spaces, lounge areas and meeting rooms.

Seat shell in moulded cold cured polyurethane foam over steel frame.



Darcy



Darcy

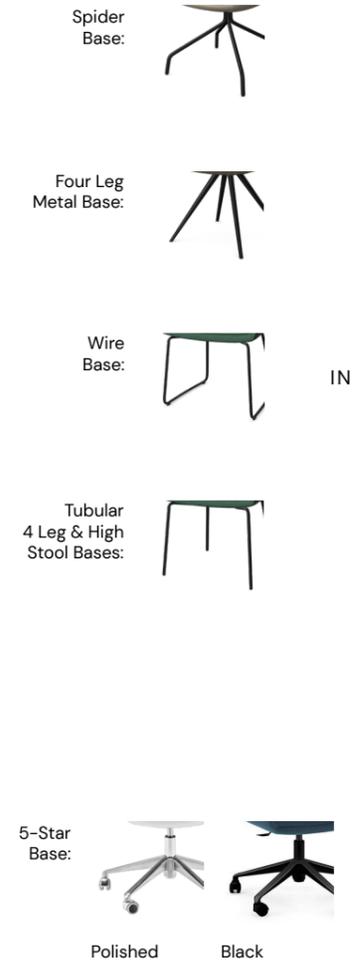


						
	Fixed Spider Base	Swivel Spider Base	Metal Four Legs	Wire Base	Tubular 4 Leg Base	
Product Code	DAR-FSB	DAR-SSB	DAR-ML	DAR-WB	DAR-TB	
Dimensions	H800 x W580 x D570 x SH480mm	H800 x W580 x D570 x SH480mm	H800 x W580 x D570 x SH480mm	H820 x W580 x D570 x SH500mm	H800 x W580 x D570 x SH480mm	
						
	Tubular Counter Height Stool	Tubular High Stool	5-Star Base w Castors	Wood Tapered Legs	Wood Four Leg Base	Wood Swivel Base
Product Code	DAR-TCS	DAR-THS	DAR-CST	DAR-TWL	DAR-WL	DAR-WDS
Dimensions	H990 x W580 x D570 x SH670mm	H1140 x W580 x D570 x SH820mm	H790/870 x W580 x D570 x SH470/550mm	H800 x W580 x D570 x SH480mm	H820 x W580 x D570 x SH500mm	H800 x W580 x D570 x SH480mm

Darcy



METAL BASE FINISHES

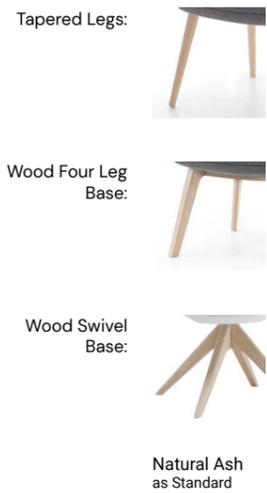


STANDARD POWDER COAT COLOURS:



On small orders a minimum charge may apply.

WOOD BASE FINISHES



STANDARD WOOD COLOURS:



OR



Custom RAL colour.
First set in any one colour +£105
Additional sets +£32 each

PRODUCT MATERIAL BREAKDOWN

Material Breakdown Data based on **Darcy** with Wood 4 Leg Base DAR-WL upholstered in Camira Oceanic.

Figures stated will vary depending on model purchased and specification changes.

Recycled data based on supplier information and industry averages. As part of our continuous development processes we will review this information regularly and data may change without notice.



37.5%	MILD STEEL
30%	WOOD
17%	POLYURETHANE FOAM
10%	FABRIC
2.5%	PLYWOOD
2%	ZINC PLATED MILD STEEL
<1%	LDPE
<1%	NYLON ZIPS

TOTAL WEIGHT: 11.9kg

25.81 KG CO₂e
*calculations are based on average emission factors validated by third-party open data sources based on cradle-to-gate phases of typical product lifecycle.

SUSTAINABILITY

29%	RECYCLED CONTENT
98%	RECYCLABLE

This product has been designed using high quality materials and craftsmanship to ensure it's longevity, however at the end of this products life it can be returned to **sixteen3** for refurbishment or recycling.

For FSC® Chain of Custody specify when ordering.



Certificate Number 14506



Full Membership Certificate No. 173

PRODUCT MATERIAL BREAKDOWN

Material Breakdown Data based on **Darcy** with Tubular Metal 4 Leg Base DAR-TB upholstered in Camira Oceanic.

Figures stated will vary depending on model purchased and specification changes.

Recycled data based on supplier information and industry averages. As part of our continuous development processes we will review this information regularly and data may change without notice.



67%	MILD STEEL
17%	POLYURETHANE FOAM
10%	FABRIC
2.5%	PLYWOOD
1.6%	WOOD
1%	ZINC PLATED MILD STEEL
<1%	LDPE
<1%	NYLON ZIPS

TOTAL WEIGHT: 12kg

55.93 KG CO₂e
*calculations are based on average emission factors validated by third-party open data sources based on cradle-to-gate phases of typical product lifecycle.

SUSTAINABILITY

44%	RECYCLED CONTENT
98%	RECYCLABLE

This product has been designed using high quality materials and craftsmanship to ensure it's longevity, however at the end of this products life it can be returned to **sixteen3** for refurbishment or recycling.

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Warranty Information

5 YEAR – NORMAL FAIR WEAR & TEAR

This includes the structure and any foam/padding materials.
Fabrics are covered by fabric manufacturers' warranties, usually 5 years, dependant on fabric choice.

Please refer to full **sixteen3** Warranty information document for more details.
sixteen3 ltd reserve the right to update product data information without prior notice.

Standards

FLAMABILITY

The foams & fillings of this product meet BS EN 5852: Part 2, in accordance with The Furniture and Furnishings (Fire) (Safety) Regulations 1988.

CONSTRUCTION

Designed to meet & exceed BS EN 16139: 2013 – Strength, Durability and Safety Requirements for non-domestic seating.

Cleaning & Maintenance

GENERAL MAINTENANCE

- Vacuum upholstery regularly to remove dust and grit.
- Most hard surfaces can be cleaned with a soft cloth, dampened with a small amount of water and buffed dry.
- Clean spills and stains quickly to prevent them setting in (see specific fabric care instructions below).
- If being used in a spill/stain prone area specify an appropriate finish with stain-repellent properties.

Refer to fabric manufacturers own guidelines for specific information.

NATURAL FABRICS

In addition to regular vacuuming, wool and other natural fibres can usually be cleaned using appropriate upholstery shampoo. For a deeper clean it is best that wool be dry cleaned, as over-wetting can cause shrinkage and appearance change. Never apply bleach, ammonia, alkali or strong acids to wool upholstery.

SYNTHETIC FABRICS

Vacuuming is the best regular maintenance followed by speed of action to remove spills and stains rapidly as soon as they occur. Most synthetic fabrics can be wiped down with a water soaked damp cloth without fear of damaging fibre or removing colour. Stubborn stains can be removed with a quality upholstery shampoo.

LEATHER

Leather should be regularly dusted with a soft cloth and vacuumed with a soft brush extension.
Most types of aniline can also be treated with specialist products to help preserve colour/finish etc.
As leather is a natural material, discrepancies in surface texture and 'puddling' in seat areas is to be expected.

WOOD FINISHES

Clean surfaces regularly with a slightly damp cloth and buff dry with a soft duster. The finish on all wood and laminate surfaces is designed to withstand moderate heat and some spillages, but all spillages should be wiped off with a damp cloth straight away. Do not drag any objects across any table tops. Certain wood finishes will naturally change in appearance with age. We cannot guarantee an exact match of any timber products.

POLISHED METAL

Clean surfaces regularly with a soft cloth. A high quality chrome cleaner can be used to protect against tarnish and maintain the reflective finish.



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