

Ali Coffee Table Technical Specifications

Testing

Our tables are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Servicing



If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty



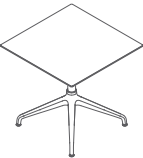
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Ali Coffee Table Technical Specifications

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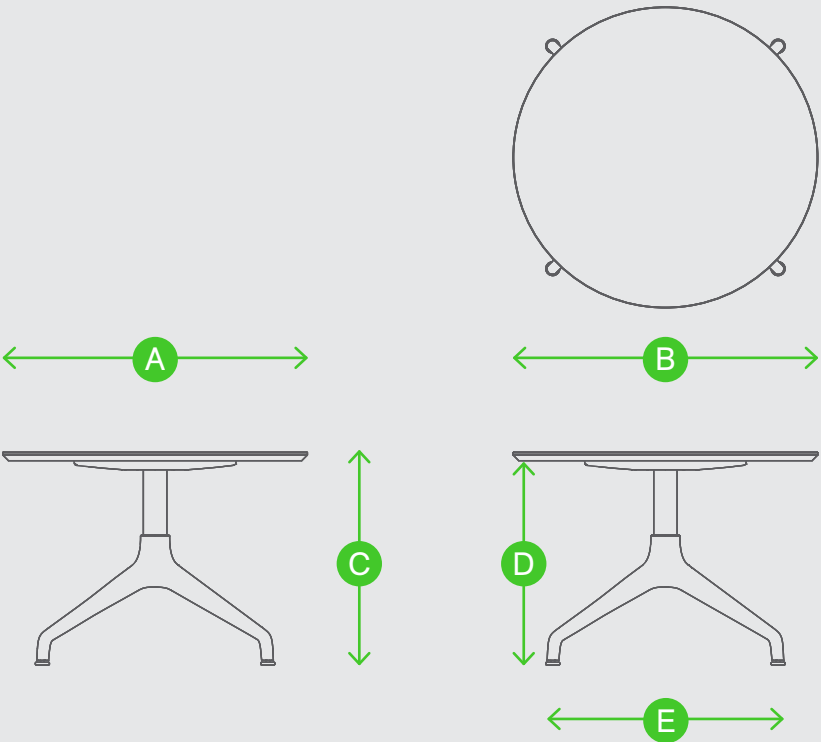


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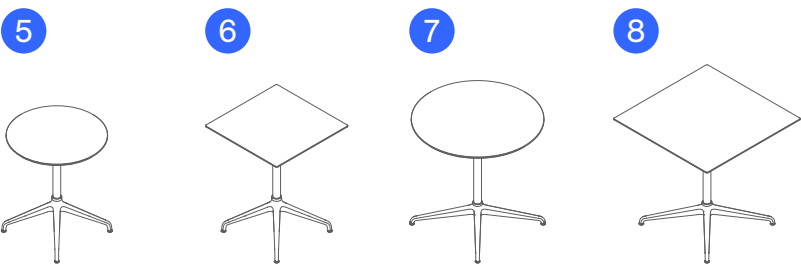


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch		A Width	B Depth	C Height	D Distance from Floor to Underside Top	E Splay Of Base at Widest Point	F Weight
1	ALI650DL Ali 650 Circular Coffee Table	650 mm 25.5 in	650 mm 25.5 in	450 mm 17.5 in	432 mm 17 in	705 mm 28 in	10.2 kg 22.5 lbs
2	ALI650SL Ali 650 Square Coffee Table	650 mm 25.5 in	650 mm 25.5 in	450 mm 17.5 in	432 mm 17 in	705 mm 28 in	11.5 kg 25.4 lbs
3	ALI850DL Ali 850 Circular Coffee Table	850 mm 33.5 in	850 mm 33.5 in	450 mm 17.5 in	432 mm 17 in	865 mm 34 in	14.5 kg 31.9 lbs
4	ALI850SL Ali 850 Square Coffee Table	850 mm 33.5 in	850 mm 33.5 in	450 mm 17.5 in	432 mm 17 in	865 mm 34 in	15.9 kg 35 lbs

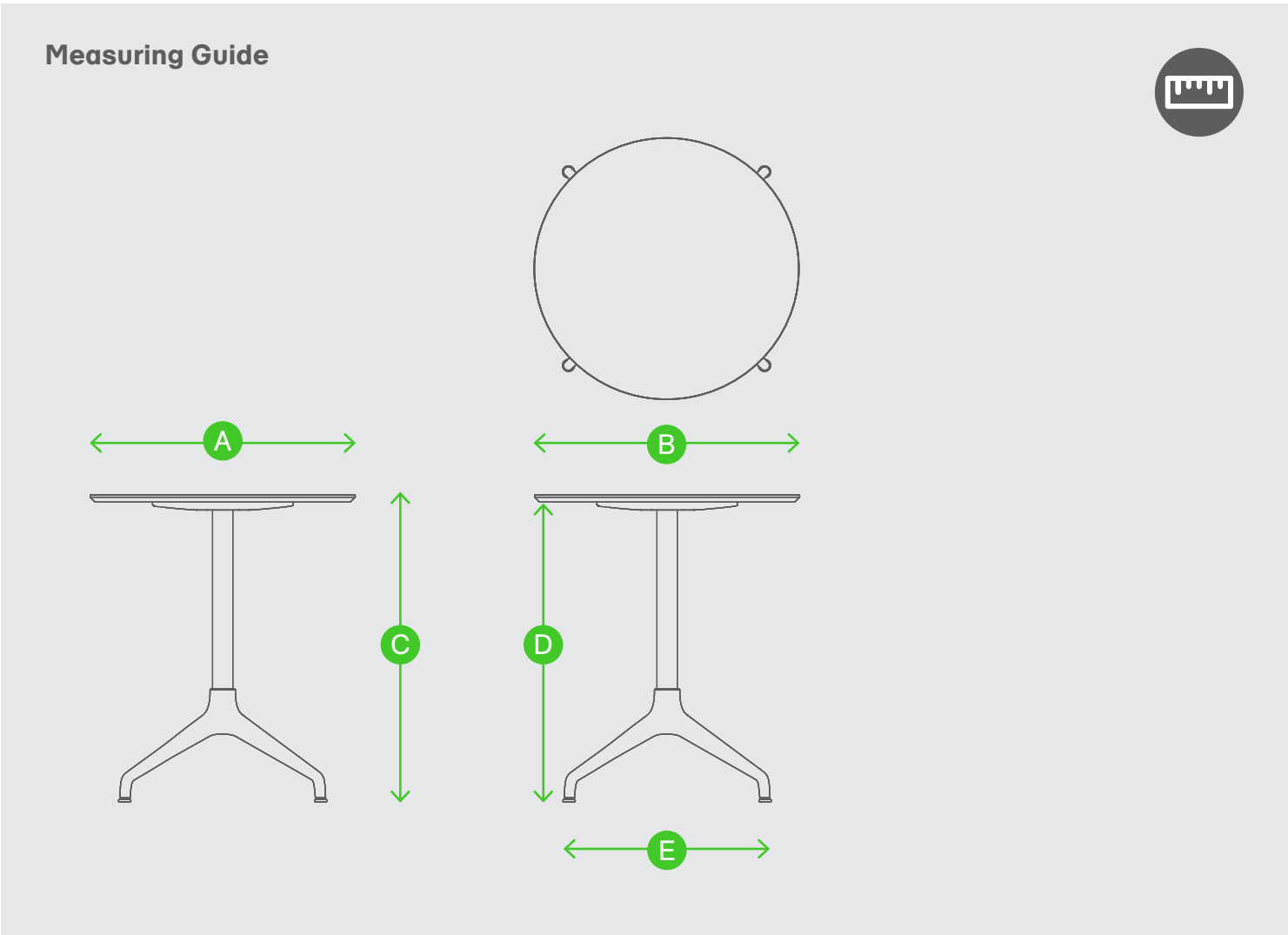
Measuring Guide



Ali Cafe Table Technical Specifications



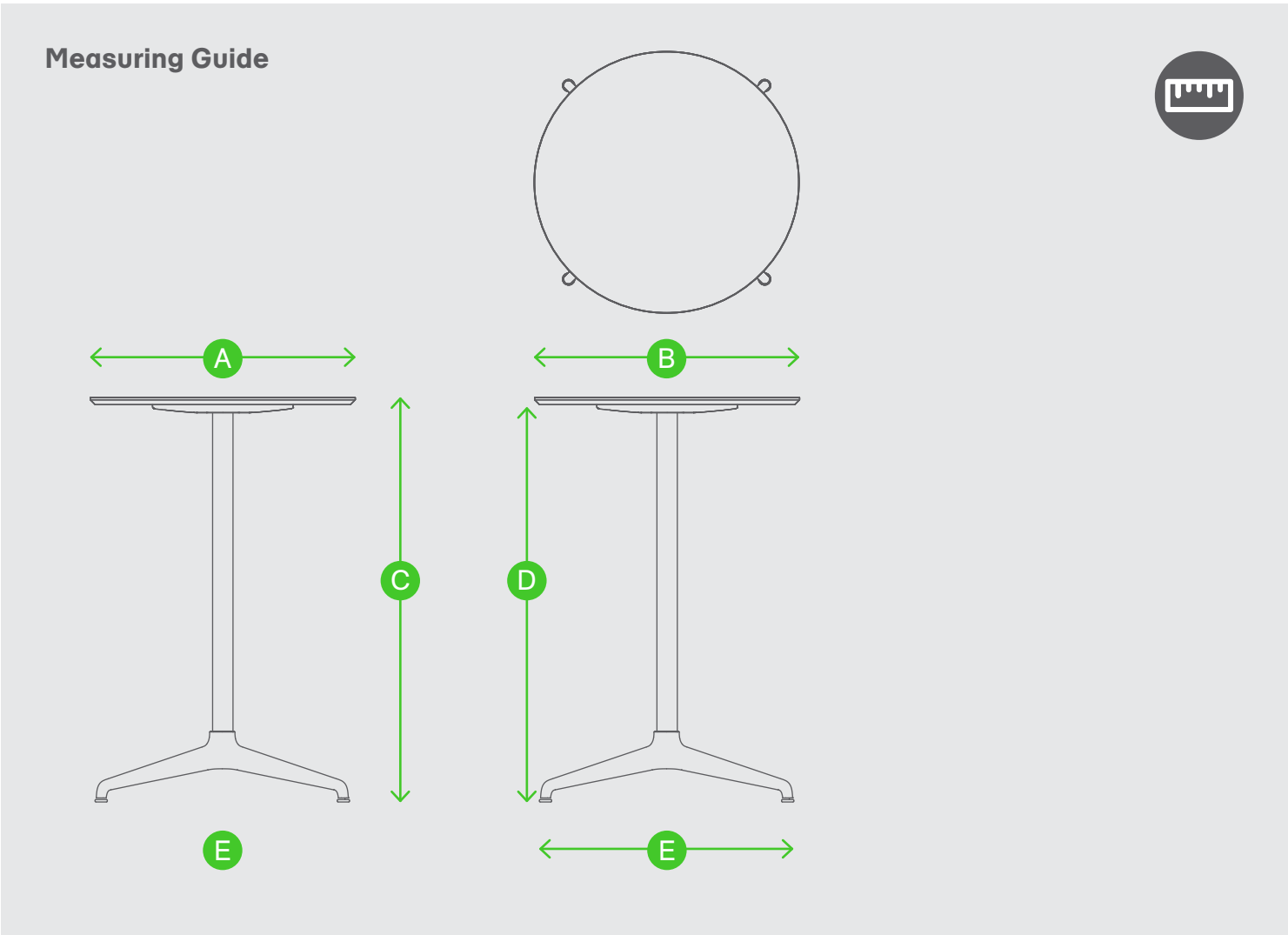
Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	D Distance from Floor to Underside Top	E Splay Of Base at Widest Point	F Weight
5 NOALI2C650 Ali 650 Circular Table	650 mm 25.5 in	650 mm 25.5 in	750 mm 29.5 in	732 mm 30 in	705 mm 28 in	10.75 kg 23.7 lbs
6 NOALI2SQ650 Ali 650 Square Table	650 mm 25.5 in	650 mm 25.5 in	750 mm 29.5 in	732 mm 30 in	705 mm 28 in	12.1 kg 26.7 lbs
7 NOALI2C850 Ali 850 Circular Table	850 mm 33.5 in	850 mm 33.5 in	750 mm 29.5 in	732 mm 30 in	865 mm 34 in	15.1 kg 33.3 lbs
8 NOALI2SQ850 Ali 850 Square Table	850 mm 33.5 in	850 mm 33.5 in	750 mm 29.5 in	732 mm 30 in	865 mm 34 in	17.4 kg 38.4 lbs



Ali Poseur Table Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	D Distance from Floor to Underside Top	E Splay Of Base at Widest Point	F Weight
9 NOALI3C650 Ali 650 Circular Poseur Table	650 mm 25.5 in	650 mm 25.5 in	1000 mm 39.5 in	982 mm 38.5 in	705 mm 28 in	11.2 kg 24.7 lbs
10 NOALI3SQ650 Ali 650 Square Poseur Table	650 mm 25.5 in	650 mm 25.5 in	1000 mm 39.5 in	982 mm 38.5 in	705 mm 28 in	12.5 kg 27.6 lbs
11 NOALI3SQ850 Ali 850 Circular Poseur Table	850 mm 33.5 in	850 mm 33.5 in	1000 mm 39.5 in	982 mm 38.5 in	865 mm 34 in	15.7 kg 34.6 lbs



Always Chair Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

ALCHBWD
Always chair
with wooden base
BS EN 16139:2013, Level 2
Static load 200kg

ALCHBST4
Always chair
with 4 steel leg base
BS EN 16139,2013, Level 1
Static load 160kg

ALCHBSL
Always chair
with sled base
BS EN 16139,2013, Level 1
Static load 160kg
ANSI/BIFMA X5.4 – 2012
Static load 300 lb

ALCHBCL
Always chair
with cantilever base
BS EN 16139:2013, Level 1
Static load 160kg

ALCHB4S
Always chair
with 4 star base
BS EN 16139:2013, Level 2
Static load 200kg

ALCHB5S
Always chair
with 5 star base and lift
BS EN 16139,2013, Level 2
Static load 200kg

ALWBSST4
Always barstool
with 4 leg base
BS EN 16139,2013, Level 1
Static load 160kg

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

- www.kvadrat.dk
- www.camirafabrics.com
- www.butefabrics.com
- www.panaz.com
- www.maharam.com
- www.vescom.com
- www.ultrafabricsllc.com
- www.crestleather.com

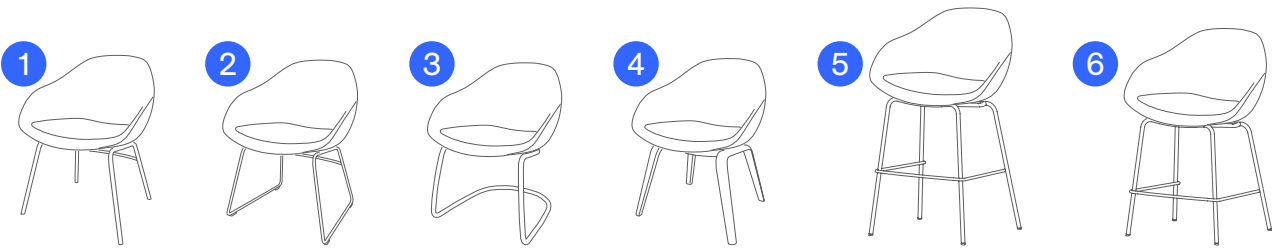
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

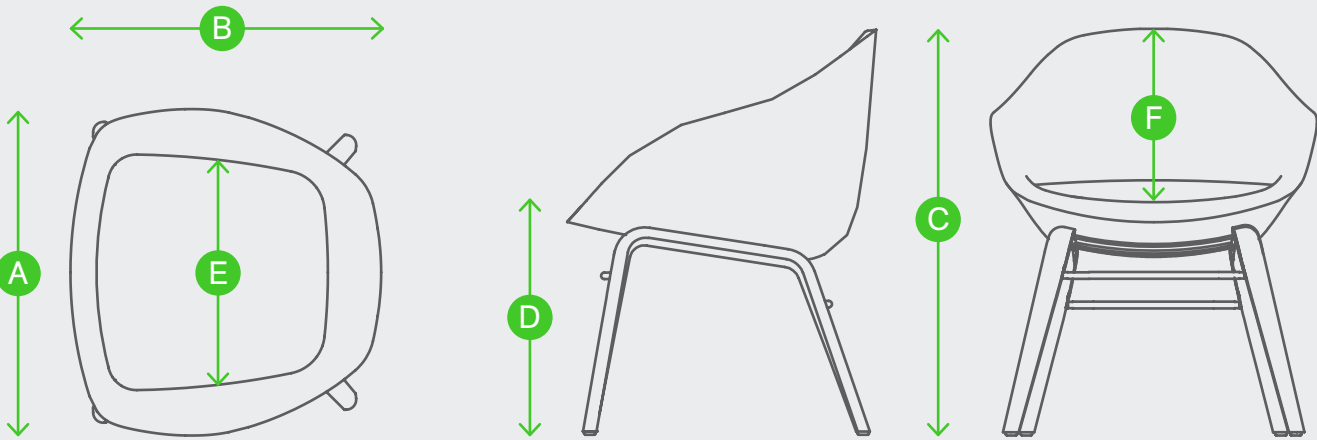
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Always Chair Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight
1 ALCHBST4 Always Chair on 4 Leg Base	625 mm 24.5 in	595 mm 23.5 in	780 mm 30.5 in	470 mm 18 in	415 mm 16.5 in	355 mm 14 in	10.3 kg 22.70 lbs
2 ALCHBSL Always Chair on Sled base	625 mm 24.5 in	595mm 23.5 in	780mm 30.5 in	470mm 18 in	415 mm 16.5 in	355 mm 14 in	11.1 kg 24.47 lbs
3 ALCHBCL Always Chair on Cantilever Base	625 mm 24.5 in	595mm 23.5 in	780mm 30.5 in	470mm 18 in	415 mm 16.5 in	355 mm 14 in	11.3 kg 24.91 lbs
4 ALCHBWD Always Chair on Wooden Base	625 mm 24.5 in	595 mm 23.5 in	780 mm 30.5 in	470 mm 18 in	415 mm 16.5 in	355 mm 14 in	9.68 kg 21.34 lbs
5 ALBSST4 Always Barstool on 4 Leg Base	630 mm 25 in	600 mm 23.5 in	1065 mm 42 in	755mm 30 in	415 mm 16.5 in	355 mm 14 in	14.67 kg 32.34 lbs
6 ALCHSST4 Always Counter Height Stool on 4 Leg Base	630 mm 25 in	600 mm 23.5 in	965 mm 38 in	655 mm 26 in	415 mm 16.5 in	355 mm 14 in	14.32 kg 31.57 lbs

Measuring Guide

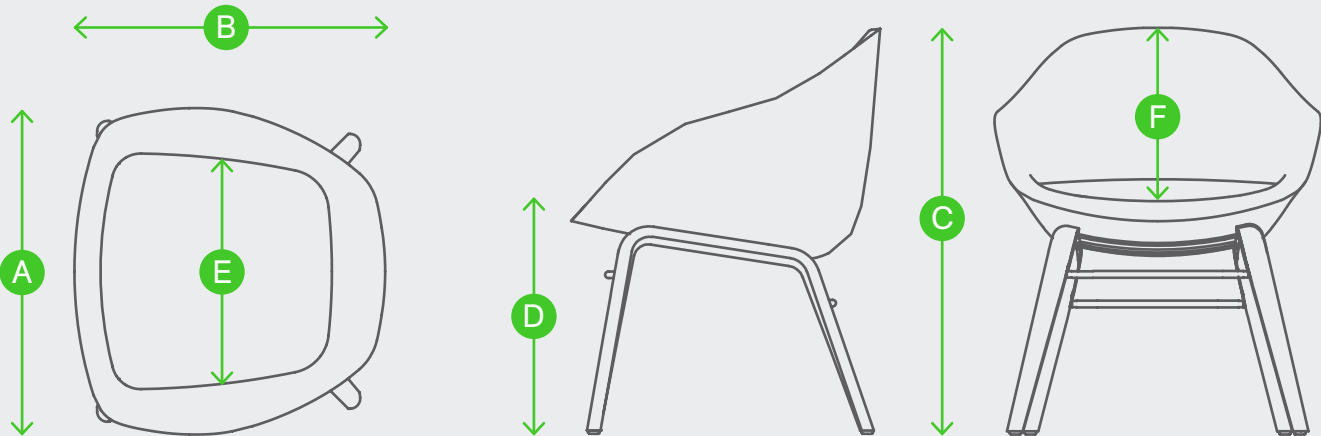


Always 4 and 5 Star Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch		A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight
7	ALCHB4S Always 4 Star Base	625 mm 24.5 in	595 mm 23.5 in	780 mm 30.5 in	470mm 18 in	415 mm 16.5 in	355 mm 14 in	12.4 kg 27.3 lbs
8	ALCHB5S Always 5 Star Base	635 mm 25 in	595 mm 23.5 in	780 mm 30.5 in	470 mm 18 in	415 mm 16.5 in	355 mm 14 in	12.6 kg 27.7 lbs
9	ALCHB5SL Always 5 Star Base with Gas Lift Mechanism	635 mm 25 in	595 mm 23.5 in	780 – 880 mm 30.5 – 34.5 in	470 – 570 mm 18 – 22.5 in	415 mm 16.5 in	355 mm 14 in	12.6 kg 27.7 lbs

Measuring Guide



Always Lounge Chair Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

ALLOBOWD
Always Lounge chair with wooden base
BS EN 16139:2013, Level 2
Static Load 200kg
ANSI/BIFMA X5.4 - 2012
Static Load 300lb

ALLOBSL
Always Lounge chair with sled base
ANSI/BIFMA X5.4 - 2012
Static Load 300lb

ALLOBRK
Always Lounge chair with rocker base
BS EN 16139:2013, Level 2
Static Load 200kg

ALLOB4S
Always Lounge chair with 4 star base
BS EN 16139:2013, Level 2
Static Load 200kg

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 standards **UNI 9175-CLASS 1.IM**

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

- www.kvadrat.dk
- www.camirafabrics.com
- www.butefabrics.com
- www.panaz.com
- www.maharam.com
- www.vescom.com
- www.ultrafabricsllc.com
- www.crestleather.com

Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

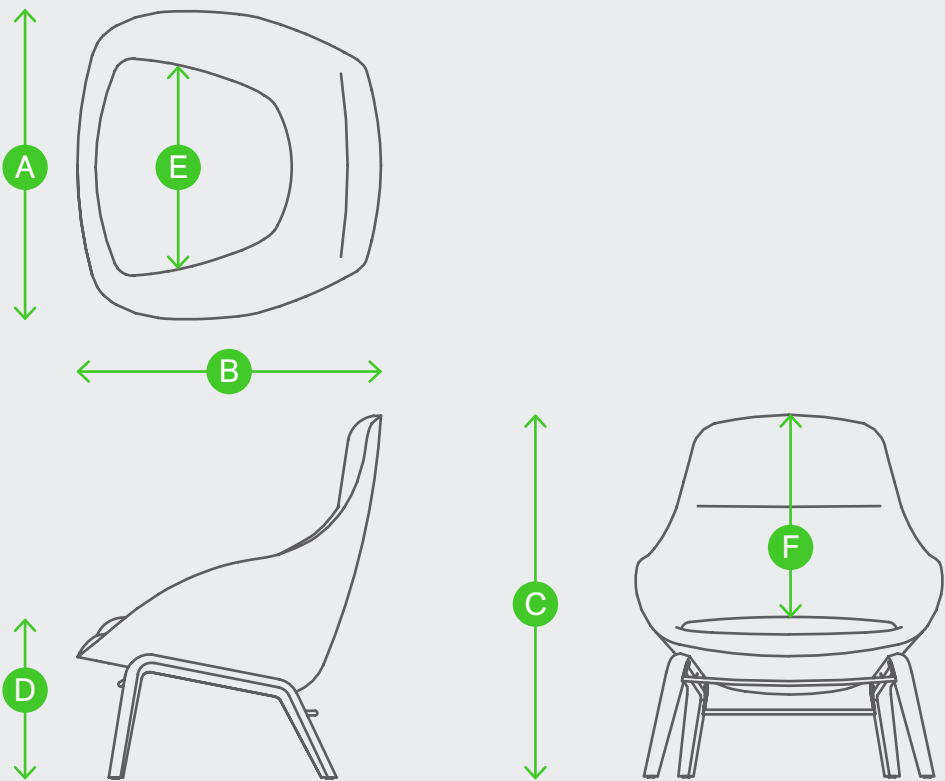
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Always Lounge Chair Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch		A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight
1	ALLOBST4 Always Lounge Chair 4 Leg Base	790 mm 31 in	800 mm 31.5 in	930 mm 36.5 in	420 mm 16.5 in	540 mm 21 in	525 mm 20.6 in	18.3 kg 40.34 lbs
2	ALLOBSL Always Lounge Chair Sled Base	790 mm 31 in	800 mm 31.5 in	930 mm 36.5 in	420 mm 16.5 in	540 mm 21 in	525 mm 20.6 in	18.3 kg 40.34 lbs
3	ALLOB4S Always Lounge Chair 4 Star Base	790 mm 31 in	800 mm 31.5 in	930 mm 36.5 in	420 mm 16.5 in	540 mm 21 in	525 mm 20.6 in	24.3 kg 53.6 lbs
4	ALLOBWD Always Lounge Chair Wooden Base	790 mm 31 in	800 mm 31.5 in	930 mm 36.5 in	420 mm 16.5 in	540 mm 21 in	525 mm 20.6 in	20 kg 44.1 lbs
5	ALLOBRK Always Lounge Rocker	790 mm 31 in	815 mm 32 in	930 mm 36.5 in	420 mm 16.5 in	540 mm 21 in	525 mm 20.6 in	22.5 kg 49.6 lbs

Measuring Guide



Bounce Chair Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

BOUCH
Bounce Chair
BS EN 16139:2013, Level 1
Static Load 1600kg

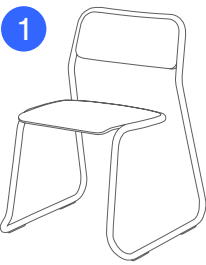
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

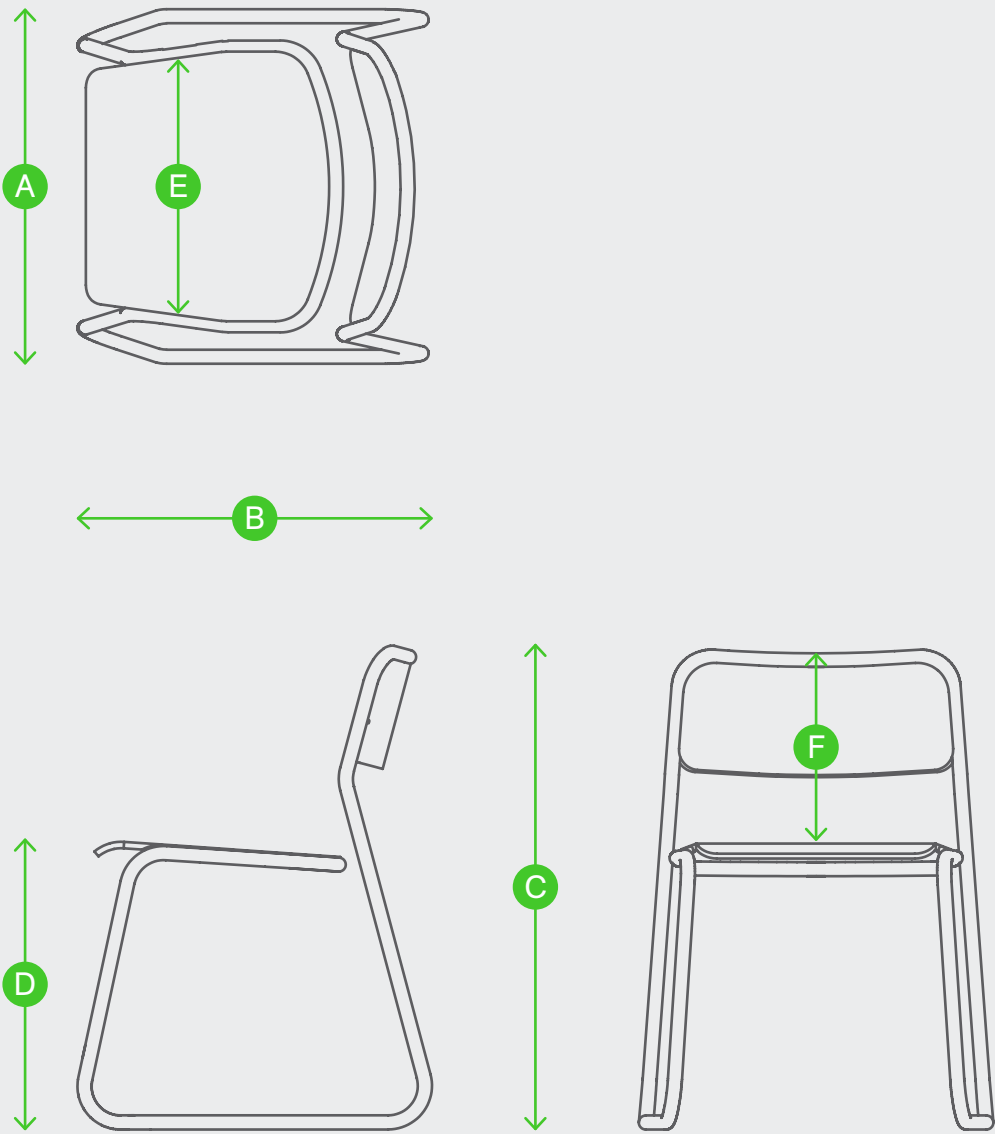
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Bounce Chair Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight
BOUCH Bounce Chair	555mm 22in	550mm 21.5in	750mm 29.5in	450mm 17.5in	420mm 16.5in	300mm 12in	6.5kg 14.3lbs

Measuring Guide



Cloud Plain Seating Technical Specifications

Testing

Our seating is designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

CLOP1
Cloud Plain armchair
with steel legs
ANSI/BIFMA X5.4 - 2012
Static load 300lbs

CLOP2H
Cloud Plain 2 seat sofa
with high back and steel legs
BS EN 16139:2013, Level 1
Static load 160kg

CLOP3H
Cloud Plain 3 seat sofa
with high back and steel legs
ANSI/BIFMA X5.4 - 2012
Static load 300lbs

CLOP3L
Cloud Plain 3 seat sofa
with low back and steel legs
ANSI/BIFMA X5.4 - 2012
Static load 300lbs

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

www.kvadrat.dk
www.camirafabrics.com
www.butefabrics.com
www.panaz.com
www.maharam.com
www.vescom.com
www.ultrafabricsllc.com
www.crestleather.com

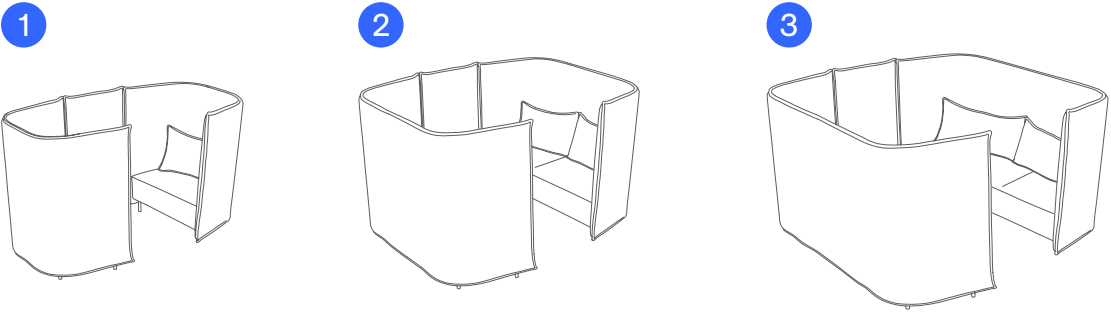
Servicing

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Warranty

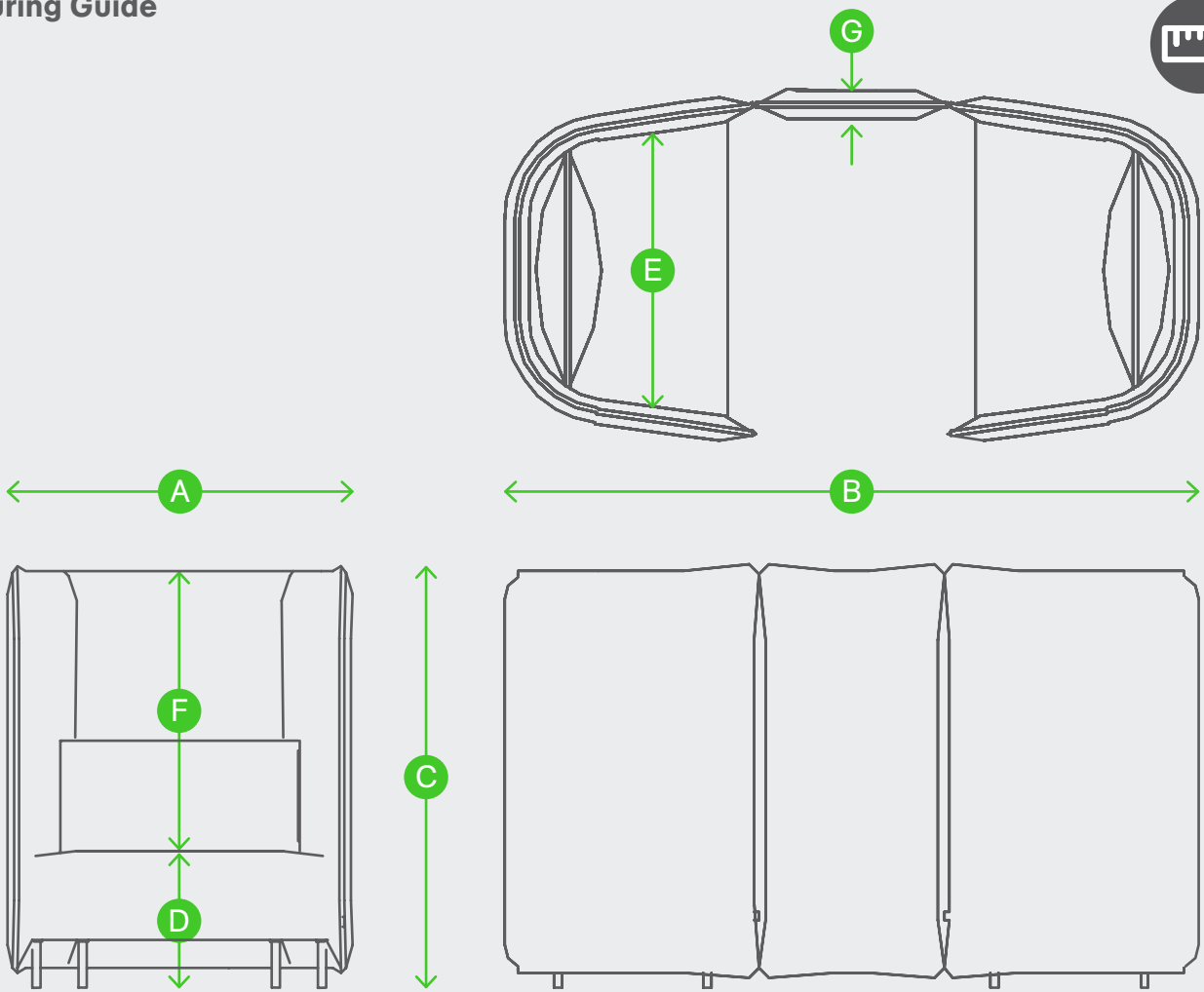
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Cloud Plain Booth Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Surround Thickness	H Weight
1 CLOBP15 Cloud Plain 1.5 Seat Booth	1100mm 43.5in	2200mm 86.5in	1300mm 51in	400mm 15.5in	890mm 35in	900mm 35.5in	80 mm 3.25 in	90.7kg 199.9lbs
2 CLOBP2 Cloud Plain 2 Seat Booth	1600mm 63in	2200mm 86.5in	1300mm 51in	400mm 15.5in	1340mm 53in	900mm 35.5in	80 mm 3.25 in	126.7kg 279.3lbs
3 CLOBP3 Cloud Plain 3 Seat Booth	2100mm 82.5in	2200mm 86.5in	1300mm 51in	400mm 15.5in	1840mm 72.5in	900mm 35.5in	80 mm 3.25 in	184.1kg 405.7lbs

Measuring Guide



Cloud Plain Seating Technical Specifications

Testing

Our seating is designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

CLOP1
Cloud Plain armchair
with steel legs
ANSI/BIFMA X5.4 - 2012
Static load 300lbs

CLOP2H
Cloud Plain 2 seat sofa
with high back and steel legs
BS EN 16139:2013, Level 1
Static load 160kg

CLOP3H
Cloud Plain 3 seat sofa
with high back and steel legs
ANSI/BIFMA X5.4 - 2012
Static load 300lbs

CLOP3L
Cloud Plain 3 seat sofa
with low back and steel legs
ANSI/BIFMA X5.4 - 2012
Static load 300lbs

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 standards
UNI 9175-CLASS 1.IM
The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

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www.panaz.com
www.maharam.com
www.vescom.com
www.ultrafabricsllc.com
www.crestleather.com

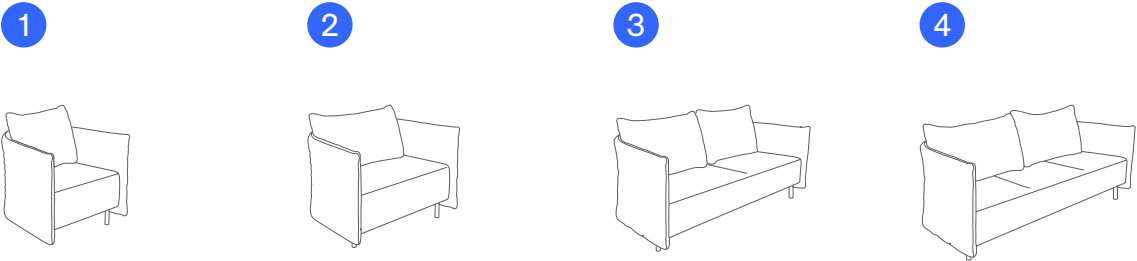
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

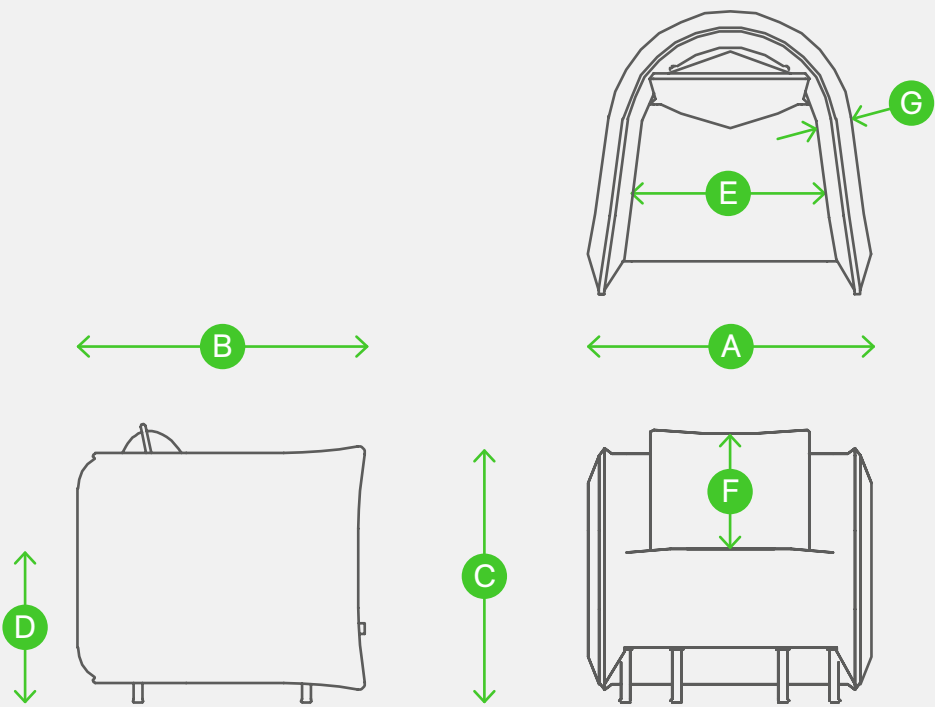
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Cloud Plain Seating Technical Specifications

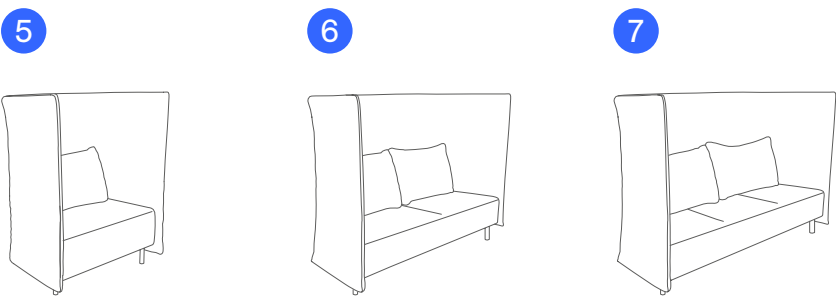


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Surround Thickness	H Weight
1 CLOP1 Cloud Plain Armchair with Low Back	800mm 31.5in	750mm 29.5in	650mm 25.5in	400mm 15.5in	570mm 22.5in	270mm 11in	80 mm 3.25 in	41.9kg 92.4lbs
2 CLOP15L Cloud Plain 1.5 Seat Sofa with Low Back	1100mm 43.5in	750mm 29.5in	650mm 25.5in	400mm 15.5in	890mm 35in	270mm 11in	80 mm 3.25 in	37.9kg 83.6lbs
3 CLOP2L Cloud Plain 2 Seat Sofa with Low Back	1600mm 63in	750mm 29.5in	650mm 25.5in	400mm 15.5in	1340mm 53in	270mm 11in	80 mm 3.25 in	59.3kg 130.7lbs
4 CLOP3L Cloud Plain 3 Seat Sofa with Low Back	2100mm 82.5in	750mm 29.5in	650mm 25.5in	400mm 15.5in	1840mm 72.5in	270mm 11in	80 mm 3.25 in	75.1kg 165.6lbs

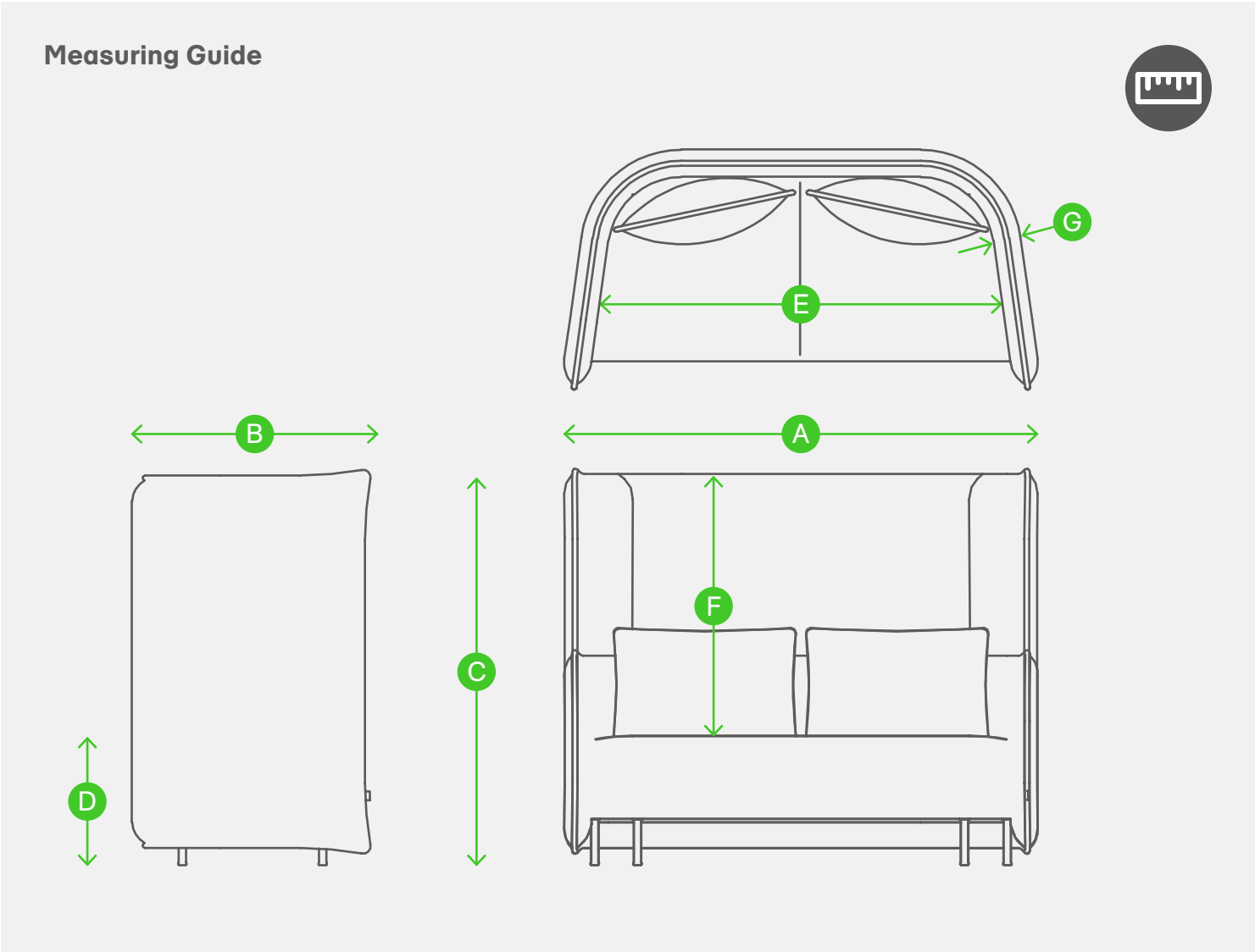
Measuring Guide



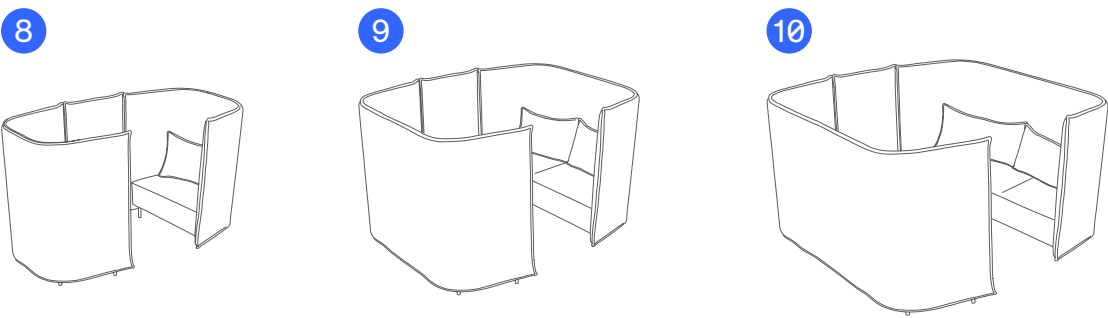
Cloud Plain Seating Technical Specifications



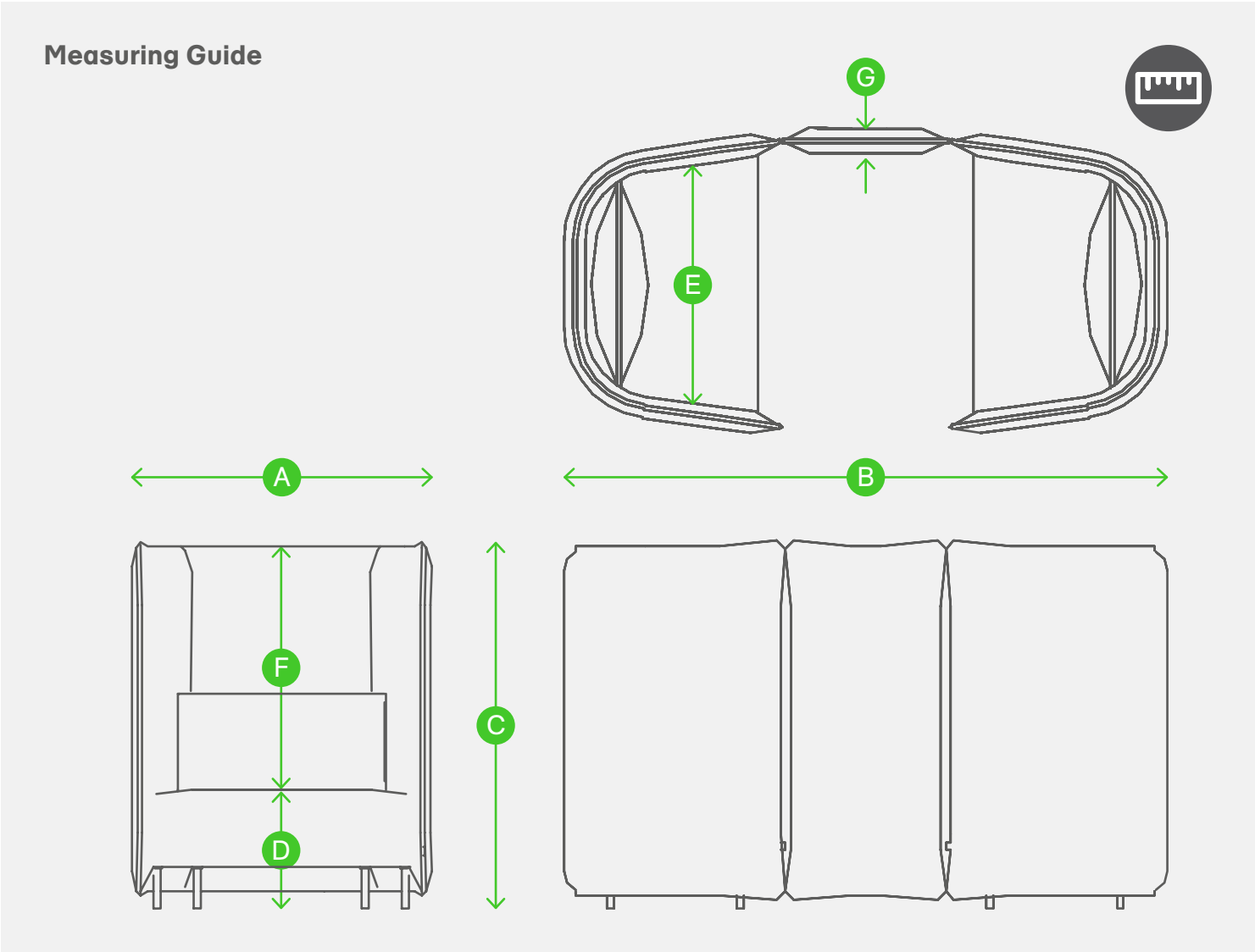
Product code and description	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from seat to top	G Surround Thickness	H Weight
5 CLOP15H Cloud Plain 1.5 Seat Sofa with High Back	1100mm 43.5in	750mm 29.5in	1300mm 51in	400mm 15.5in	890mm 35in	900mm 35.5in	80 mm 3.25 in	44.1kg 97.2lbs
6 CLOP2H Cloud Plain 2 Seat Sofa with High Back	1600mm 63in	750mm 29.5in	1300mm 51in	400mm 15.5in	1340mm 53in	900mm 35.5in	80 mm 3.25 in	62.1kg 137lbs
7 CLOP3H Cloud Plain 3 Seat Sofa with High Back	2100mm 82.5in	750mm 29.5in	1300mm 51in	400mm 15.5in	1840mm 72.5in	900mm 35.5in	80 mm 3.25 in	90.8kg 200.2lbs



Cloud Plain Booth Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Surround Thickness	H Weight
8 CLOBP15 Cloud Plain 1.5 Seat Booth	1100mm 43.5in	2200mm 86.5in	1300mm 51in	400mm 15.5in	890mm 35in	900mm 35.5in	80 mm 3.25 in	90.7kg 199.9lbs
9 CLOBP2 Cloud Plain 2 Seat Booth	1600mm 63in	2200mm 86.5in	1300mm 51in	400mm 15.5in	1340mm 53in	900mm 35.5in	80 mm 3.25 in	126.7kg 279.3lbs
10 CLOBP3 Cloud Plain 3 Seat Booth	2100mm 82.5in	2200mm 86.5in	1300mm 51in	400mm 15.5in	1840mm 72.5in	900mm 35.5in	80 mm 3.25 in	184.1kg 405.7lbs



Cloud Quilt Seating Technical Specifications

Testing

Our seating is designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

CLOP1
Cloud Quilt armchair
with steel legs
ANSI/BIFMA X5.4 - 2012
Static load 300lbs

CLOQ2H
Cloud Quilt 2 seat sofa
with high back
BS EN 16139:2013, Level 1
Static load 160kg

CLOP3H
Cloud Quilt 3 seat sofa
with high back and steel legs
ANSI/BIFMA X5.4 - 2012
Static load 300lbs

CLOP3L
Cloud Quilt 3 seat sofa
with low back and steel legs
ANSI/BIFMA X5.4 - 2012
Static load 300lbs

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

www.kvadrat.dk
www.camirafabrics.com
www.butefabrics.com
www.panaz.com
www.maharam.com
www.vescom.com
www.ultrafabricsllc.com
www.crestleather.com

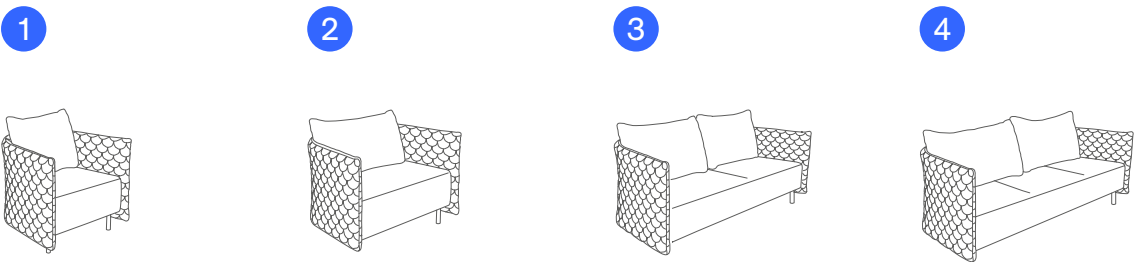
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

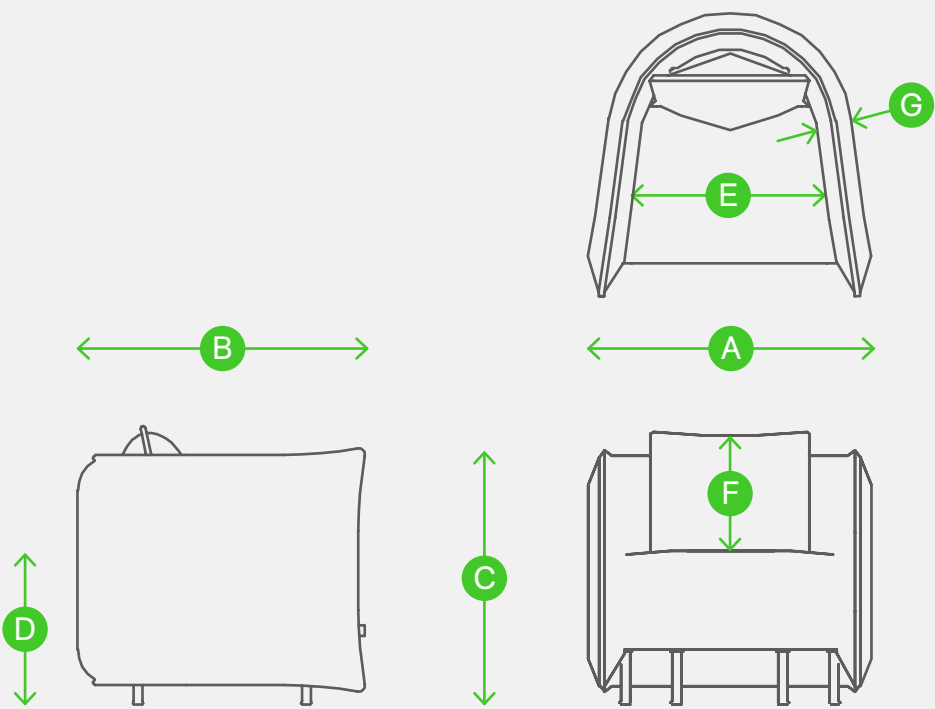
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Cloud Quilt Seating Technical Specifications

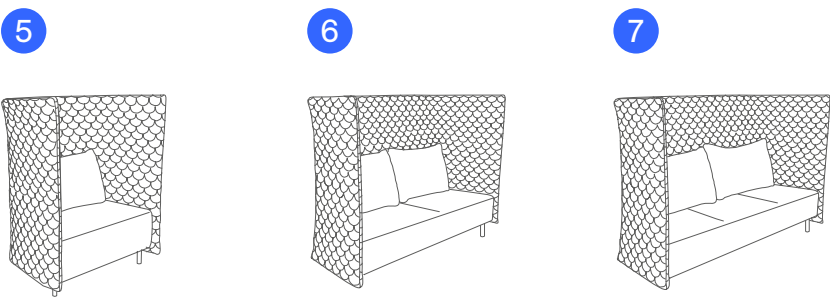


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Surround Thickness	H Weight
1 CLOQ1 Cloud Quilt Armchair with Low Back	800mm 31.5in	750mm 29.5in	650mm 25.5in	400mm 15.5in	570mm 22.5in	270mm 11in	80 mm 3.25 in	41.9kg 92.4lbs
2 CLOQ15L Cloud Quilt 1.5 Seat Sofa with Low Back	1100mm 43.5in	750mm 29.5in	650mm 25.5in	400mm 15.5in	890mm 35in	270mm 11in	80 mm 3.25 in	37.9kg 83.6lbs
3 CLOQ2L Cloud Quilt 2 Seat Sofa with Low Back	1600mm 63in	750mm 29.5in	650mm 25.5in	400mm 15.5in	1340mm 53in	270mm 11in	80 mm 3.25 in	59.3kg 130.7lbs
4 CLOQ3L Cloud Quilt 3 Seat Sofa with Low Back	2100mm 82.5in	750mm 29.5in	650mm 25.5in	400mm 15.5in	1840mm 72.5in	270mm 11in	80 mm 3.25 in	75.1kg 165.6lbs

Measuring Guide

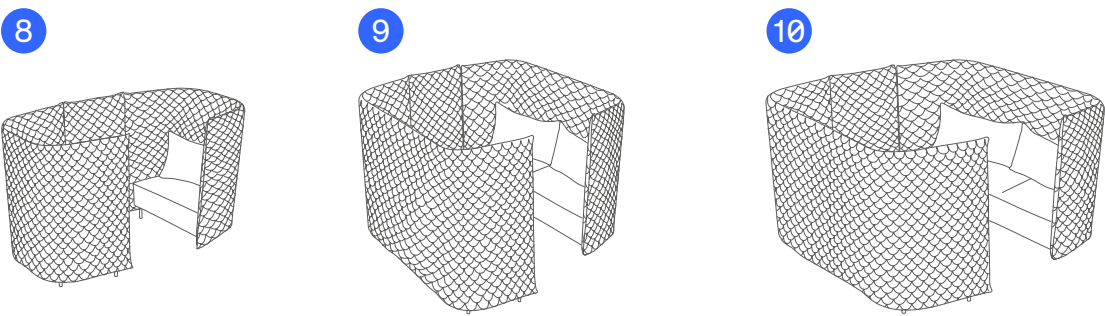


Cloud Quilt Seating Technical Specifications



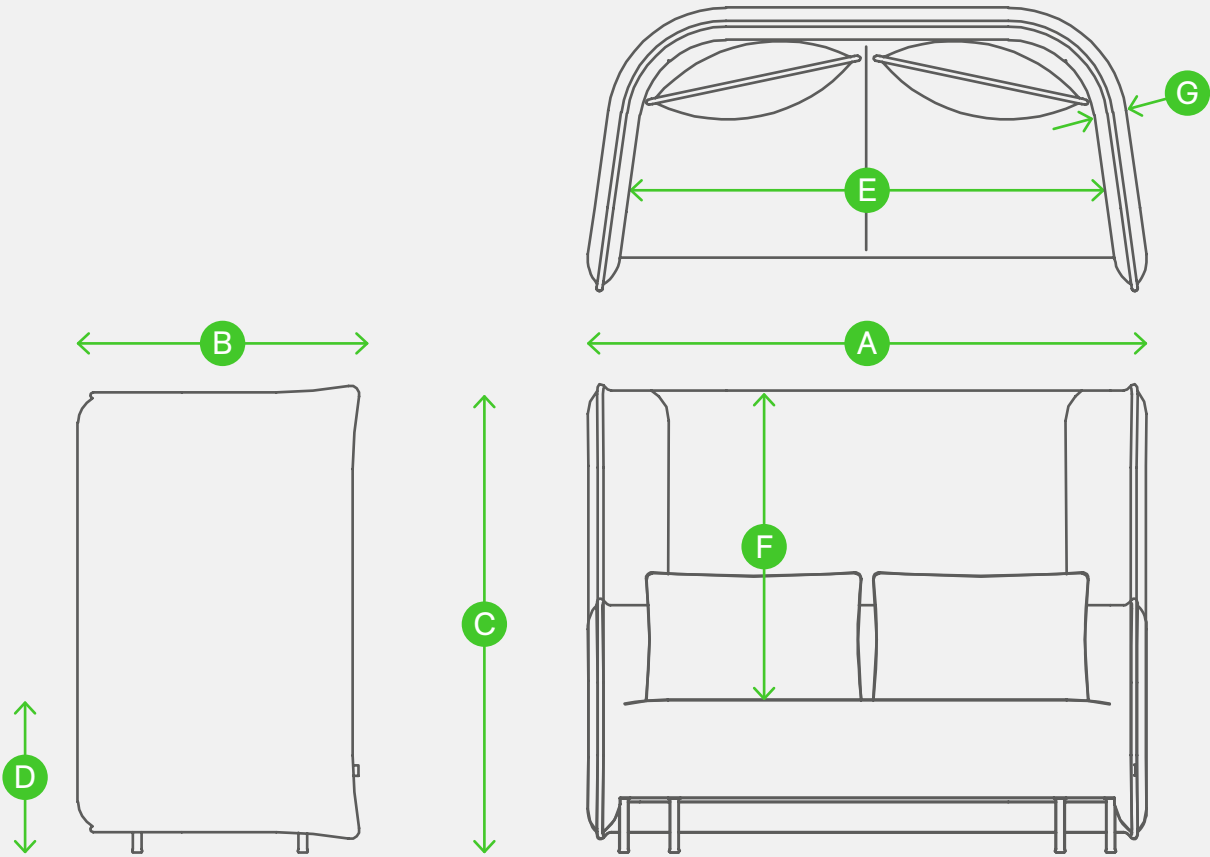
Product code and description	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from seat to top	G Surround Thickness	H Weight
5 CLOQ15H Cloud Quilt 1.5 Seat Sofa with High Back	1100mm 43.5in	750mm 29.5in	1300mm 51in	400mm 15.5in	890mm 35in	900mm 35.5in	80 mm 3.25 in	44.1kg 97.2lbs
6 CLOQ2H Cloud Quilt 2 Seat Sofa with High Back	1600mm 63in	750mm 29.5in	1300mm 51in	400mm 15.5in	1340mm 53in	900mm 35.5in	80 mm 3.25 in	62.1kg 137lbs
7 CLOQ3H Cloud Quilt 3 Seat Sofa with High Back	2100mm 82.5in	750mm 29.5in	1300mm 51in	400mm 15.5in	1840mm 72.5in	900mm 35.5in	80 mm 3.25 in	90.8kg 200.2lbs

Cloud Quilt Booth Technical Specifications

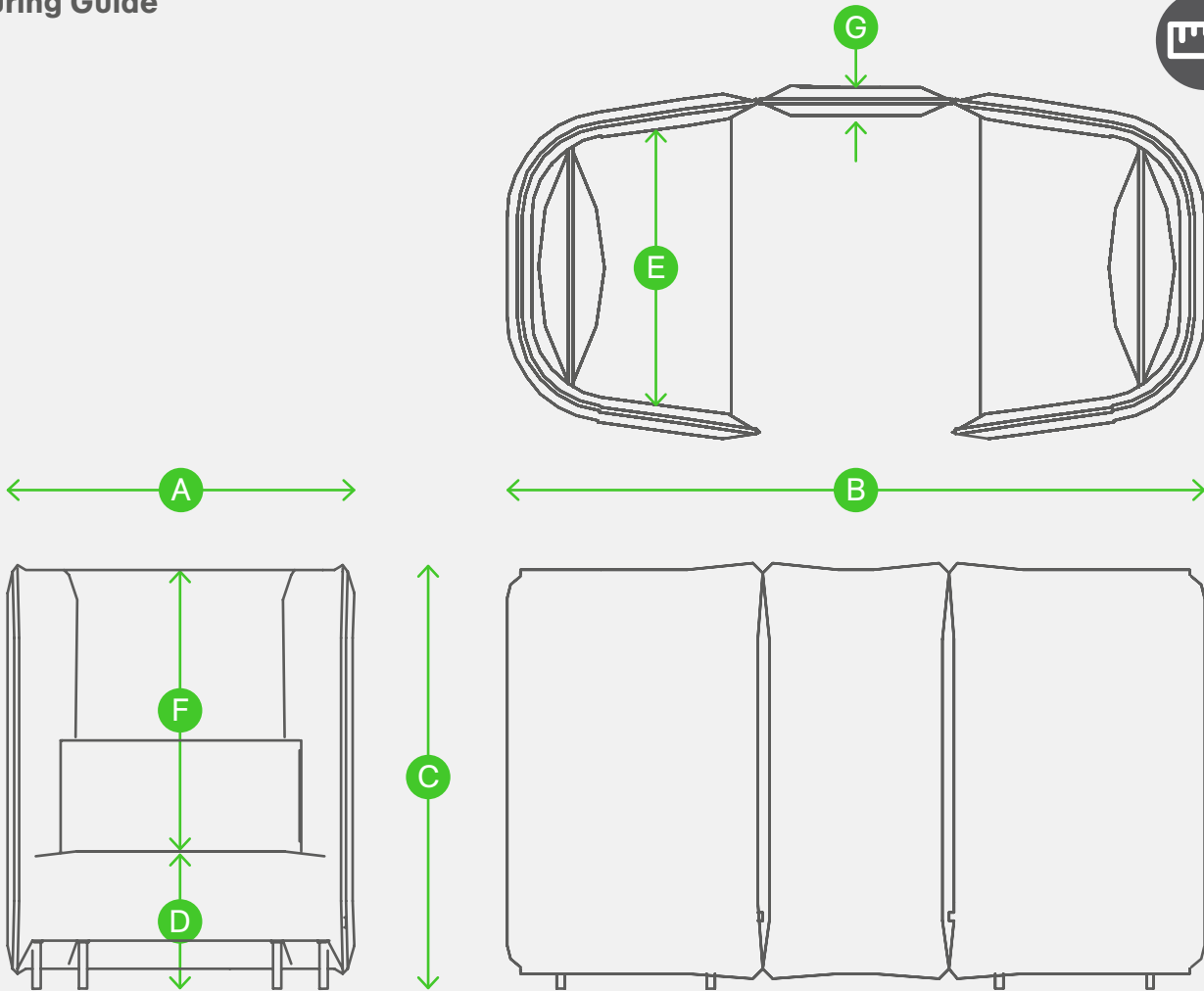


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Surround Thickness	H Weight
8 CLOBQ15 Cloud Quilt 1.5 Seat Booth	1100mm 43.5in	2200mm 86.5in	1300mm 51in	400mm 15.5in	890mm 35in	900mm 35.5in	80 mm 3.25 in	90.7kg 199.9lbs
9 CLOBQ2 Cloud Quilt 2 Seat Booth	1600mm 63in	2200mm 86.5in	1300mm 51in	400mm 15.5in	1340mm 53in	900mm 35.5in	80 mm 3.25 in	126.7kg 279.3lbs
10 CLOBQ3 Cloud Quilt 3 Seat Booth	2100mm 82.5in	2200mm 86.5in	1300mm 51in	400mm 15.5in	1840mm 72.5in	900mm 35.5in	80 mm 3.25 in	184.1kg 405.7lbs

Measuring Guide



Measuring Guide



Clyde Club Seating Technical Specifications

Testing

Our seating is designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

CLY22A
Clyde 2 seat sofa with 2 arms
on a stainless steel sled
BS EN 16139:2013, Level 1
Static Load 320kg

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

www.kvadrat.dk
www.camirafabrics.com
www.butefabrics.com
www.panaz.com
www.maharam.com
www.vescom.com
www.ultrafabricsllc.com
www.crestleather.com

Servicing

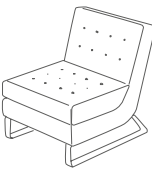
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Warranty

naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Clyde Club SeatingTechnical Specifications

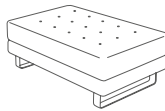
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2

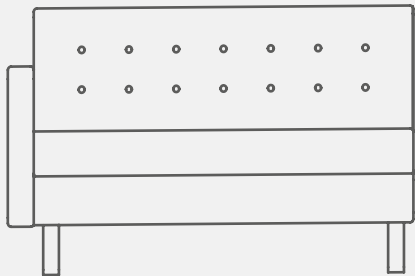
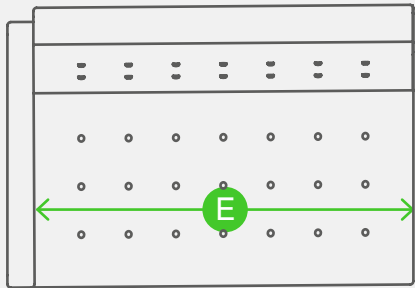
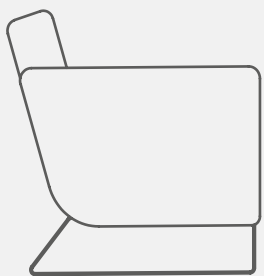


3



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight
1 CLY12NA Clyde Club Chair No Arms	520 mm 20.5cm	790 mm 31 in	760 mm 30 in	420 mm 16.5 in	540 mm 21.5 in	340 mm 13.5 in	43.4 kg 95.7 lbs
2 CLY12A Clyde Club Chair 2 Arms	700 mm 27.5 in	790 mm 31 in	760 mm 30 in	420 mm 16.5 in	540 mm 21.5 in	340 mm 13.5 in	45.3 kg 99.9 lbs
3 CLY1ST Clyde Single Stool	900 mm 35.5 in	790 mm 31 in	760 mm 30 in	420 mm 16.5 in			42.3 kg 93.3 lbs

Measuring Guide



C

E

A

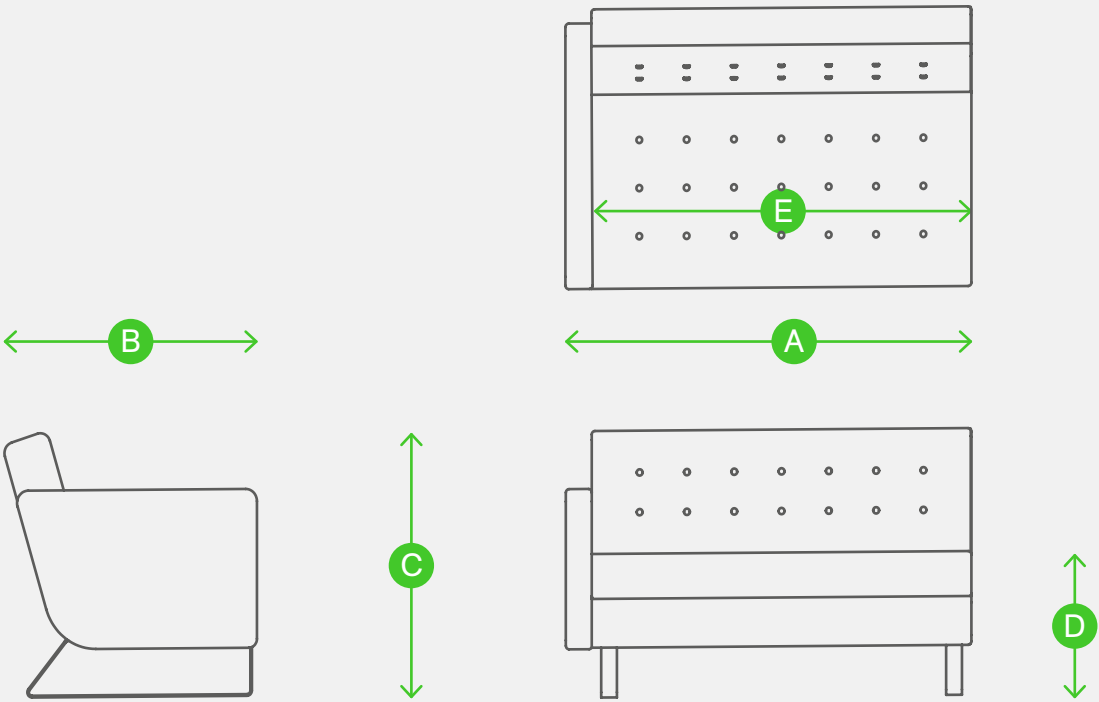
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Clyde Club Seating Technical Specifications

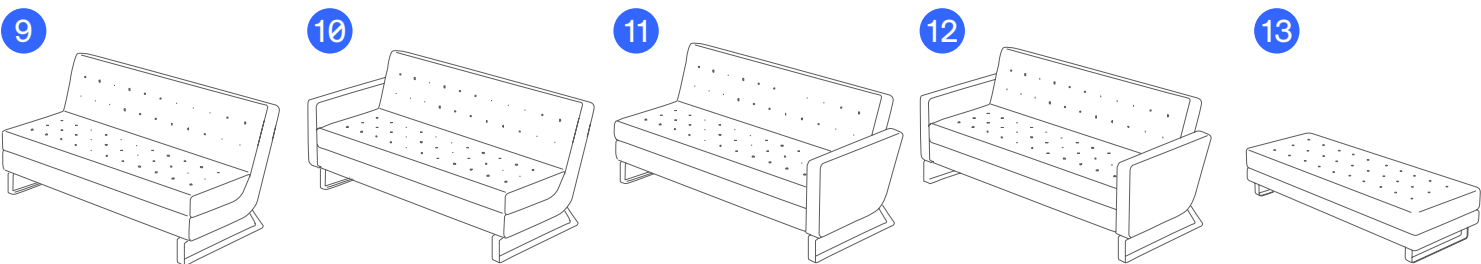


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight
4 CLY2NA Clyde 2 Seat Sofa No Arms	1200 mm 47 in	790 mm 31 in	760 mm 30 in	420 mm 16.5 in	1200 mm 47 in	340 mm 13.5 in	60.2 kg 132.7 lbs
5 CLY2RA Clyde Club 2 Seat Sofa with Right Arm	1280 mm 50.5 in	790 mm 31 in	760 mm 30 in	420 mm 16.5 in	1200 mm 47 in	340 mm 13.5 in	61.5 kg 135.6 lbs
6 CLY2LA Clyde Club 2 Seat Sofa with Left Arm	1280 mm 50.5 in	790 mm 31 in	760 mm 30 in	420 mm 16.5 in	1200 mm 47 in	340 mm 13.5 in	61.5 kg 135.6 lbs
7 CLY22A Clyde Club 2 Seat Sofa with 2 Arms	1360 mm 53.5 in	790 mm 31 in	760 mm 30 in	420 mm 16.5 in	1200 mm 47 in	340 mm 13.5 in	62.3 kg 137.3 lbs
8 CLY2BEN Clyde Club 2 Seat Bench	1200 mm 47 in	550 mm 21.5 in	420 mm 16.5 in	420 mm 16.5 in			57.3 kg 126.3 lbs

Measuring Guide

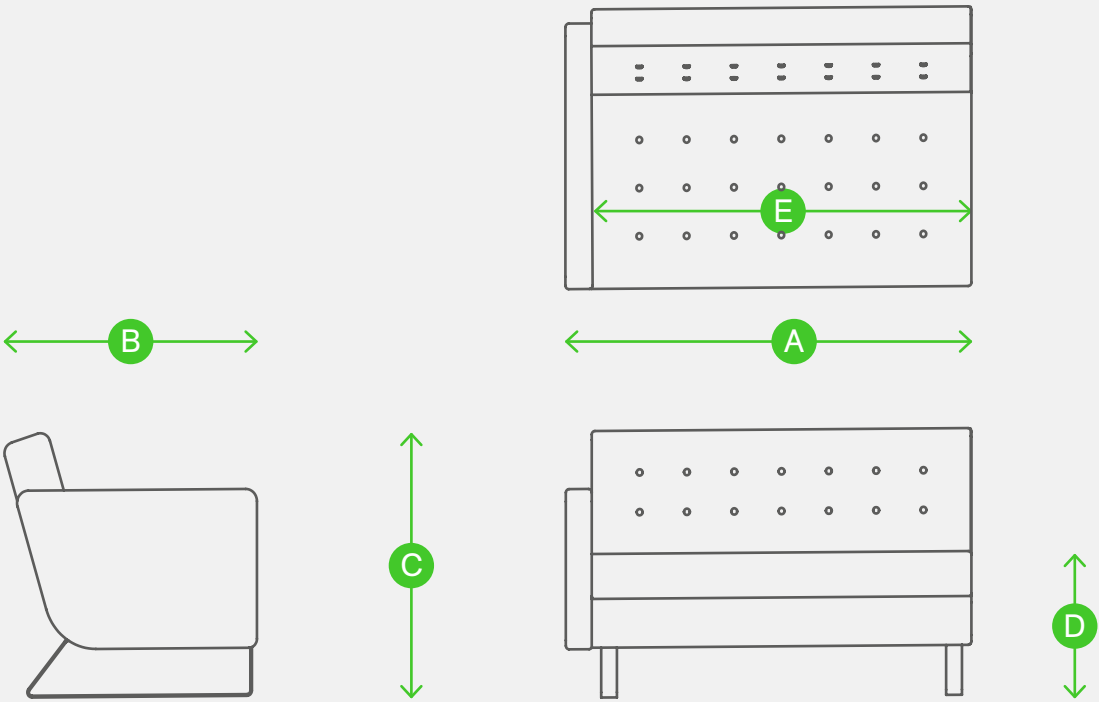


Clyde Club Seating Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight
9 CLY3NA Clyde Club 3 Seat Sofa No Arms	1800 mm 71 in	790 mm 31 in	760 mm 30 in	420 mm 16.5 in	1800 mm 71 in	340 mm 13.5 in	81.2 kg 179 lbs
10 CLY3RA Clyde Club 3 Seat Sofa with Right Arm	1880 mm 74 in	790 mm 31 in	760 mm 30 in	420 mm 16.5 in	1800 mm 71 in	340 mm 13.5 in	82.1 kg 181 lbs
11 CLY3LA Clyde Club 3 Seat Sofa with Left Arm	1880 mm 74 in	790 mm 31 in	760 mm 30 in	420 mm 16.5 in	1800 mm 71 in	340 mm 13.5 in	82.1 kg 181 lbs
12 CLY32A Clyde Club 3 Seat with 2 Arms	1960 mm 77 in	790 mm 31 in	760 mm 30 in	420 mm 16.5 in	1800 mm 71 in	340 mm 13.5 in	85.5 kg 188.5 lbs
13 CLY3BEN Clyde Club 3 Seat Bench	1800 mm 71 in	550 mm 21.5 in	420 mm 16.5 in	420 mm 16.5 in			72.8 kg 160.5 lbs

Measuring Guide



Construct Stool Technical Specifications

Testing

Our seating is designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

CONLO
Construct Low Stool
BS EN 16139:2013, Level 2
Static load 200kg

Servicing



If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty



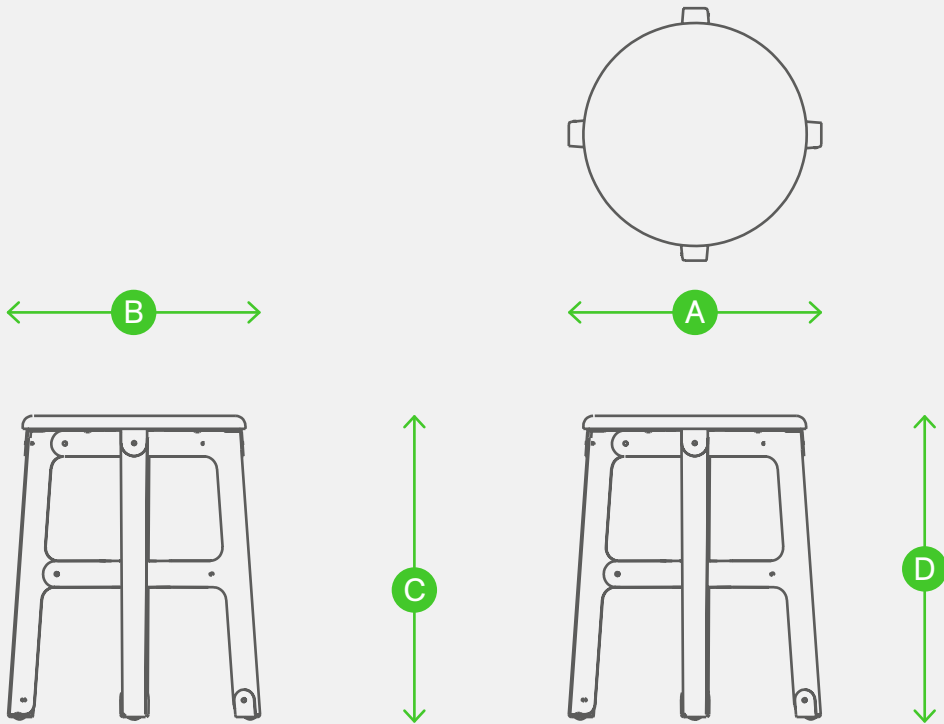
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Construct Stool Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	D Seat	G Weight
1 CONLO Construct Low Stool	385 mm 15 in	385 mm 15 in	450 mm 17.5 in	450 mm 17.5 in	7.7 kg 17 lbs
2 CONBS Construct Barstool	425 mm 16.5 in	425 mm 16.5 in	760 mm 29.5 in	760 mm 29.5 in	9.4 kg 20.7 lbs
3 CONCHS Construct Counter Height Stool	425 mm 16.5 in	425 mm 16.5 in	660 mm 26 in	660 mm 26 in	8.9 kg 19.6 lbs

Dimensions Guide



Dalby Table Technical Specifications

Testing

Our tables are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Structural Testing Certifications

DAL850DL
Dalby 850 circular coffee table
BS EN 15372:2008, Level 2
Static load 120kg

Servicing



If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty



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Dalby Coffee Table Technical Specifications

1



2



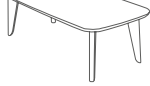
3



4



5



6

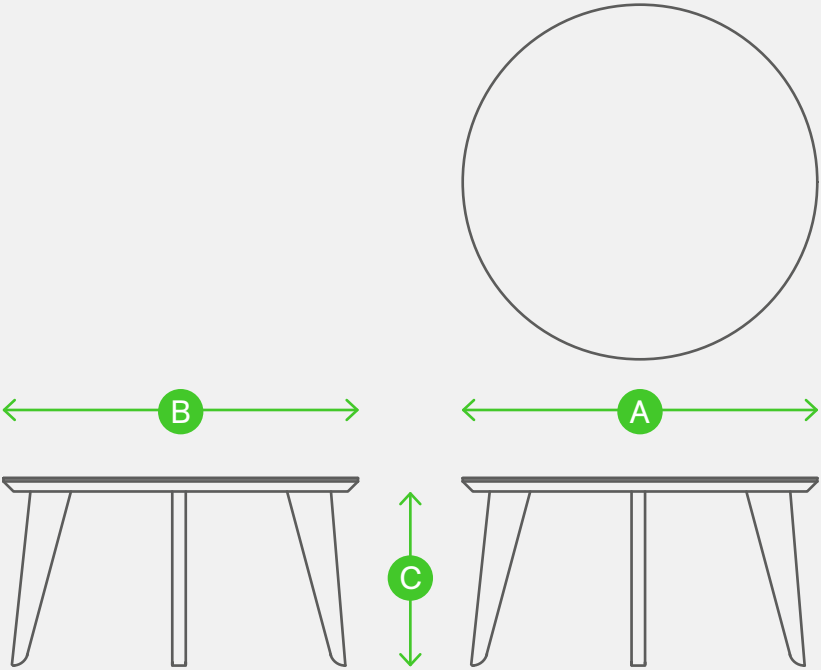


7



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Weight
1 DAL650DL Dalby 650 Circular Coffee Table	650 mm 25.5 in	650 mm 25.5 in	350 mm 14 in	13.7 kg 30.2 lbs
2 DAL650SL Dalby 650 Square Coffee Table	650 mm 25.5 in	650 mm 25.5 in	350 mm 14 in	13.7 kg 30.2 lbs
3 DAL850DL Dalby 850 Circular Coffee Table	850 mm 33.5 in	850 mm 33.5 in	350 mm 14 in	19.3 kg 42.5 lbs
4 DAL850SL Dalby 850 Square Coffee Table	850 mm 33.5 in	850 mm 33.5 in	350 mm 14 in	19.3 kg 42.5 lbs
5 DAL11X55 Dalby Rectangular Coffee Table	1100 mm 43.5 in	550 mm 21.5 in	350 mm 14 in	20.5 kg 40.2 lb
6 DAL350D Dalby Side Table	350 mm 14 in	350 mm 14 in	550 mm 21.5 in	6.4 kg 14.1 lbs
7 DAL350S Dalby Square Side Table	350 mm 14 in	350 mm 14 in	550 mm 21.5 in	6.4 kg 14.1 lbs

Measuring Guide

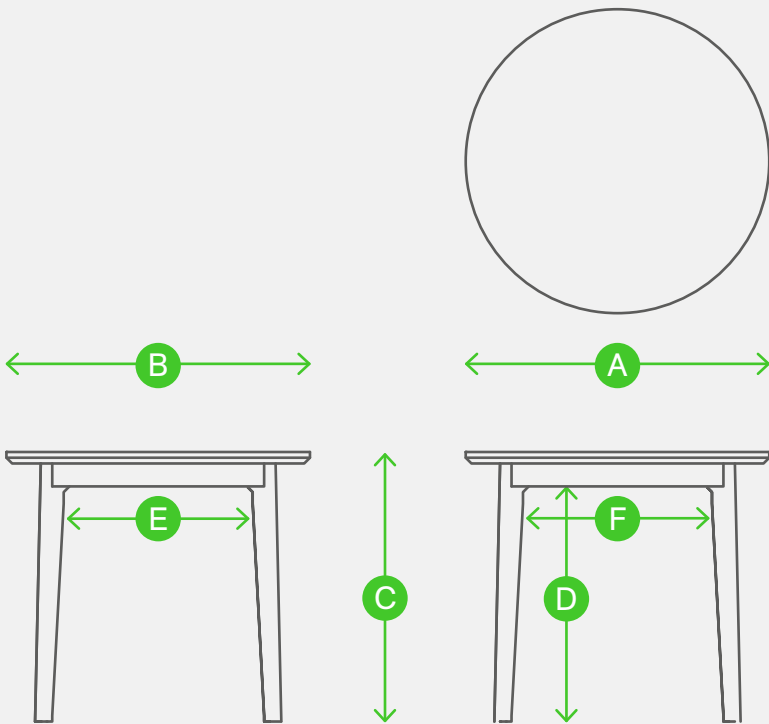


Dalby Cafe Table Technical Specifications

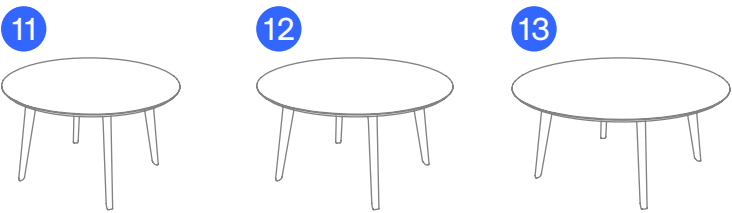


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D From Floor to Beam	E Distance between Legs (front)	F Distance between Legs (side)	G Weight
8 DAL650S Dalby Square Cafe Table	650mm 25.5in	650mm 25.5in	750mm 29.5in	660mm 26in	455mm 18in	455mm 18in	20.9kg 46.1lbs
9 DAL650D Dalby Circular Cafe Table	650mm 25.5in	650mm 25.5in	750mm 29.5in	660mm 26in	525mm 21in	525mm 21in	27.7kg 61lbs
10 DAL850S Dalby Square Cafe Table	850mm 33.5in	850mm 33.5in	750mm 29.5in	660mm 26in	655mm 26in	655mm 26in	28.4kg 62.6lbs

Measuring Guide

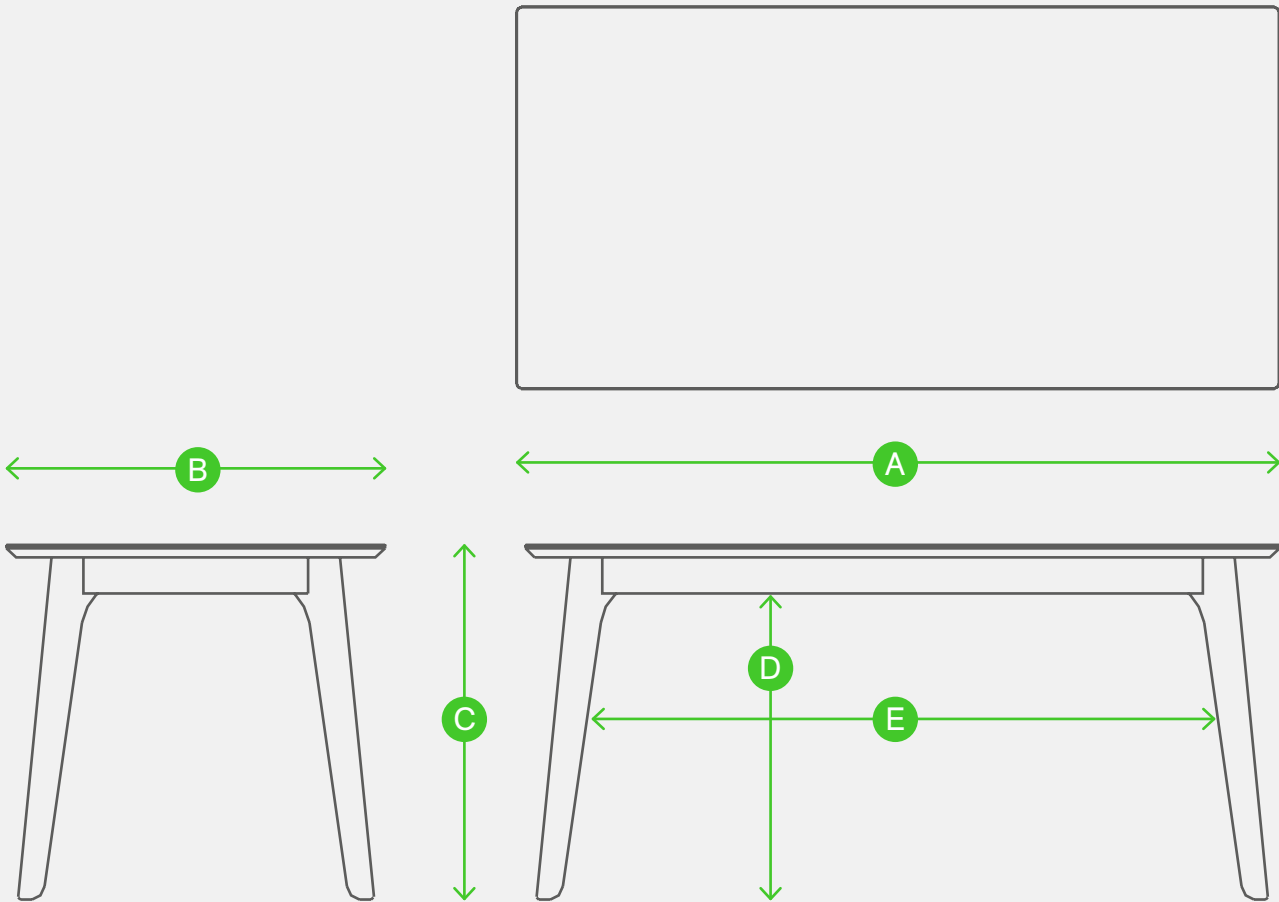


Dalby Standard Circular Table Technical Specifications



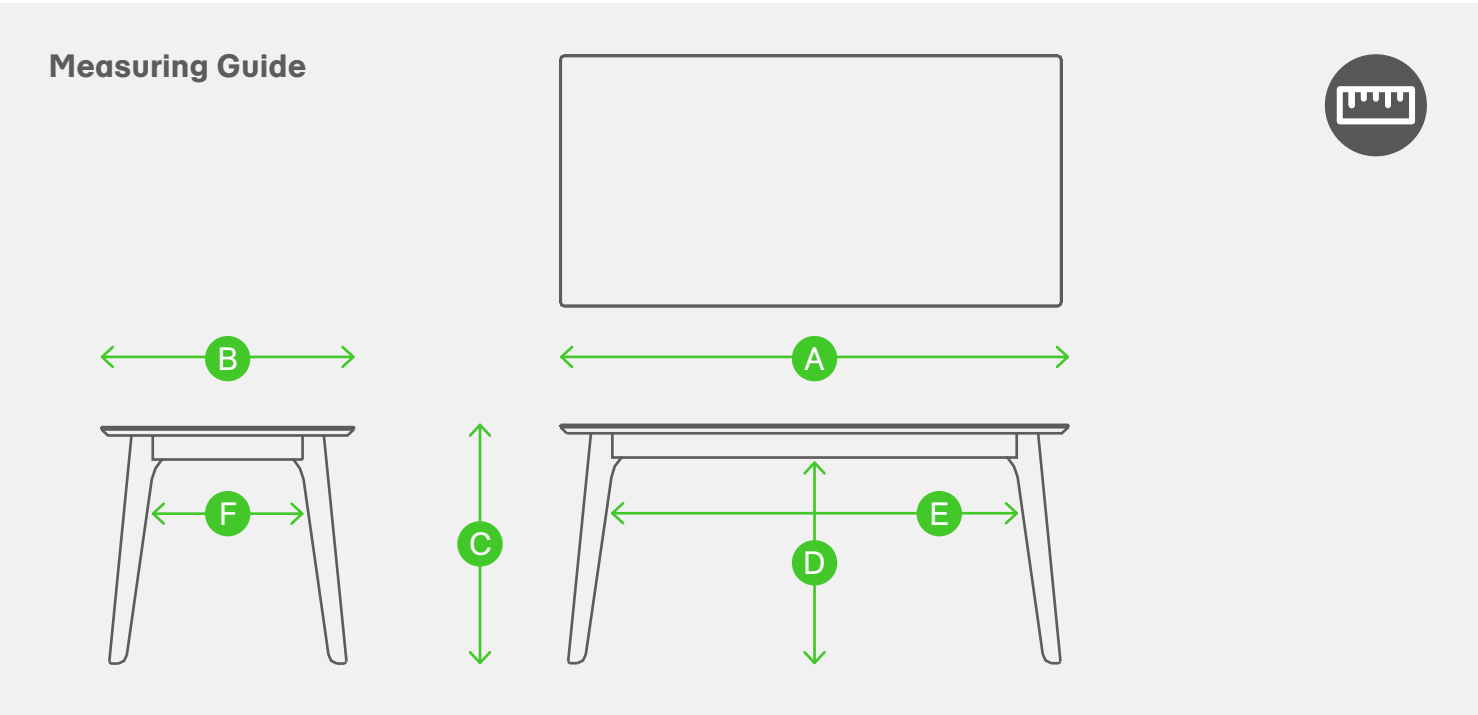
Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D From Floor to Beam	E Distance between Legs	F Weight
11 DAL12DIA Dalby 1200 Circular Table	1200mm 47.5in	1200mm 47.5in	750mm 29.5in	645mm 25.4in	650mm 25.5in	43.6kg 96.1lbs
12 DAL14DIA Dalby 1200 Circular Table	1400mm 55in	1400mm 55in	750mm 29.5in	645mm 25.4in	850m 33.5in	50.4kg 111.1lbs
13 DAL16DIA Dalby 1200 Circular Table	1600mm 63in	1600mm 63in	750mm 29.5in	645mm 25.5in	1050mm 41.5in	61.2kg 134.9lbs

Measuring Guide



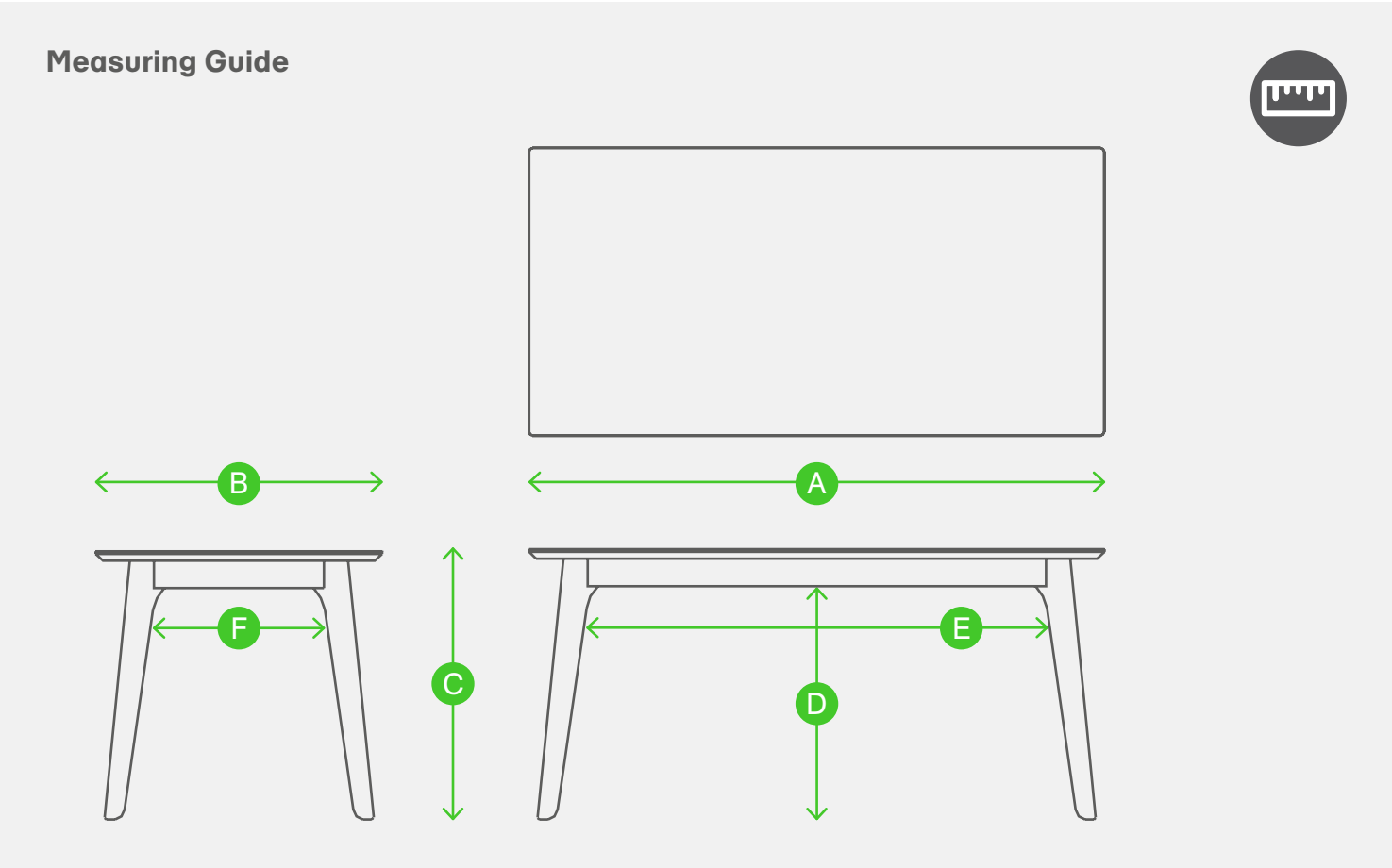
Dalby Standard Rectangular Table Technical Specifications

	14	15	16	17	18	19	20	21
								
Product Code and Description	A Overall Width	B Overall Depth	C Overall Height	D From Floor to Beam	E Distance between Legs (front)	F Distance between Legs (side)	G Weight	
14 DAL16X8 Dalby 1600 x 800 Table	1600mm 63in	800mm 31.5in	750mm 29.5in	645mm 25.4in	1360mm 53.5in	560mm 22in	46.2kg 101.9lbs	
15 DAL18X8 Dalby 1800 x 800 Table	1800mm 71in	800mm 31.5in	750mm 29.5in	645mm 25.4in	1560mm 61.5in	560mm 22in	48.5kg 106.9lbs	
16 DAL20X9 Dalby 2000 x 900 Table	2000mm 79in	900mm 35.5in	750mm 29.5in	645mm 25.4in	1760mm 69.5in	660mm 25.6in	58.3kg 128.5lbs	
17 DAL22X9 Dalby 2200 x 900 Table	2200mm 87in	900mm 35.5in	750mm 29.5in	645mm 25.4in	1960mm 77in	660mm 25.6in	61.6kg 135.8lbs	
18 DAL24X10 Dalby 2400 x 1000 Table	2400mm 95in	1000mm 39in	750mm 29.5in	645mm 25.4in	2160mm 85in	760mm 30in	63.5kg 140lbs	
19 DAL24X12 Dalby 2400 x 1200 Table	2400mm 95in	1200mm 47.5in	750mm 29.5in	645mm 25.4in	2360mm 93in	960mm 38in	80.5kg 177.6lb	
20 DAL28X12 Dalby 6 Leg Table 2800	2800mm 110in	1200mm 47.5in	750mm 29.5in	645mm 25.4in	2760mm 109in	1360mm 53.5in	107.2kg 236.4lb	
21 DAL32X12 Dalby 6 Leg Table 3200	3200mm 126in	1200mm 47.5in	750mm 29.5in	645mm 25.4in	3160mm 125.5in	1760mm 69.5in	112.2kg 247.5lb	



Dalby Bar Height Table Technical Specifications

22	23	24	25	26	27			
								
Product code and description		A Overall Width	B Overall Depth	C Overall Height	D From Floor to Beam	E Distance between legs (front)	F Distance between legs (side)	G Weight
22	DAL16BH Dalby Bar Height Table 1600	1600mm 63in	800mm 31.5in	1000mm 39in	895mm 35.2in	1360mm 53.5in	560mm 22in	63.2kg 139.2lbs
23	DAL18BH Dalby Bar Height Table 1800	1800mm 71in	800mm 31.5in	1000mm 39in	895mm 35.2in	1560mm 61.5in	560mm 22in	44.9kg 98.9lbs
24	DAL20BH Dalby Bar Height Table 2000	2000mm 79in	900mm 35.5in	1000mm 39in	895mm 35.2in	1760mm 69.5in	660mm 25.6in	52.4kg 115.5lbs
25	DAL22BH Dalby Bar Height Table 2200	2200mm 87in	900mm 35.5in	1000mm 39in	895mm 35.2in	1960mm 77in	660mm 25.6in	65.3kg 144.0lbs
26	DAL28BH Dalby 6 Leg Bar Height Table 2800	2800mm 110in	1200mm 47.5in	1000mm 39in	895mm 35.2in	2760mm 109in	1360mm 53.5in	104.1kg 229.5lbs
27	DAL32BH Dalby 6 Leg Bar Height Table 3200	3200mm 126in	1200mm 47.5in	1000mm 39in	895mm 35.2in	3160mm 125.5in	1760mm 69.5in	120.2kg 264.9lbs



Ever Sofa & Chair Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

EVER12A
Ever Chair with walnut base
BS EN16139:2013, level 2
Static load 200kg

EVER32A
Ever 3 Seat Sofa with walnut base
BS EN16139:2013, level 2
Static load 600kg

EVER32A
Ever 3 seat sofa with steel base
ANSI/BIFMA x504 – 2020
Static load 300lb

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

- www.kvadrat.dk
- www.camirafabrics.com
- www.butefabrics.com
- www.panaz.com
- www.maharam.com
- www.vescom.com
- www.ultrafabricsllc.com
- www.crestleather.com

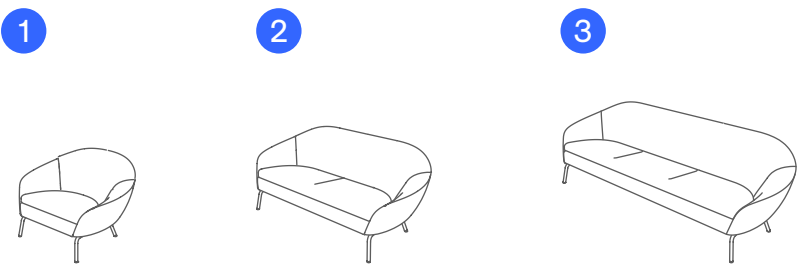
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

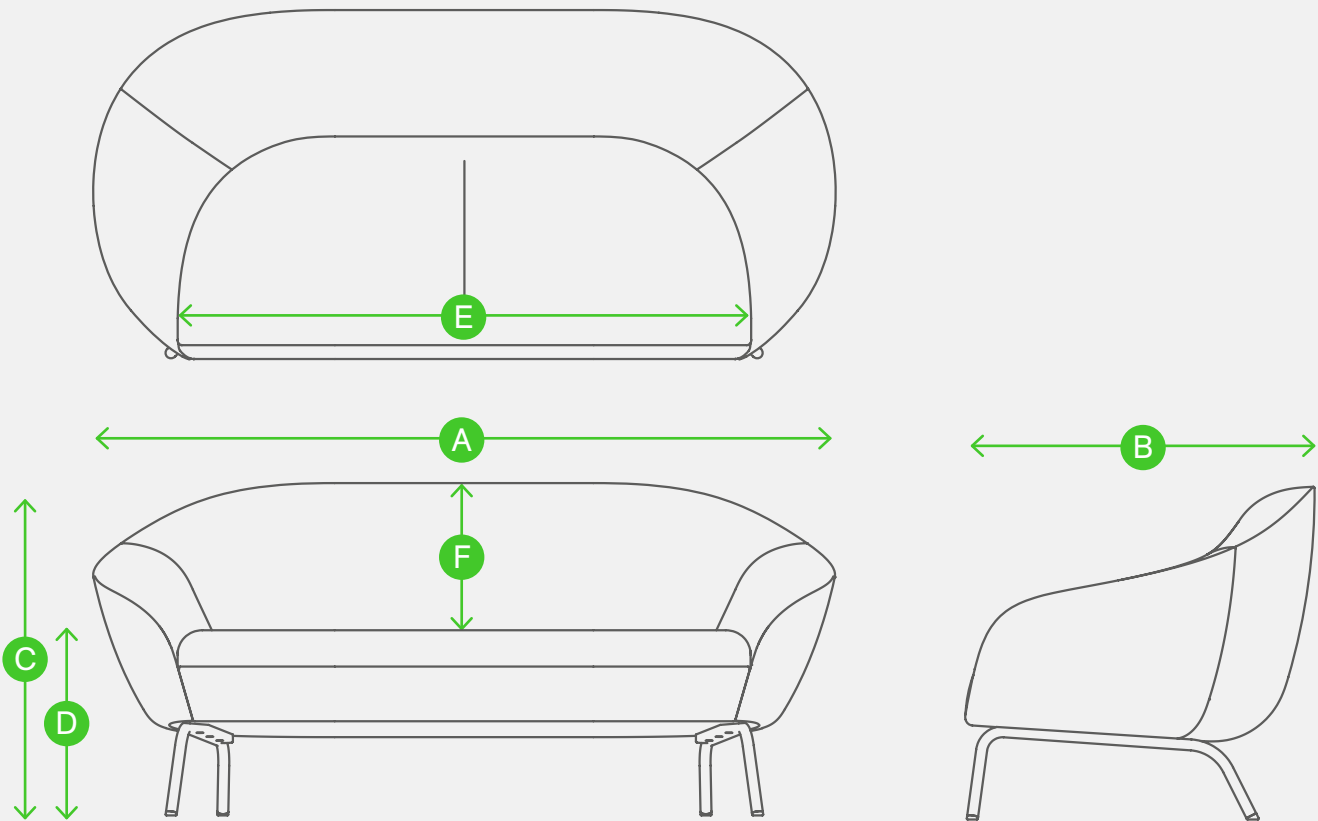
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Ever Sofa & Chair Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from seat to top	G Weight
1 EVER12A Ever Chair	1105 mm 43.5 in	800 mm 31.5 in	760 mm 30 in	410 mm 16 in	715 mm 28 in	360 mm 14 in	32 kg 71 lbs
2 EVER22A Ever 2 Seat Sofa	1695 mm 66.5 in	800 mm 31.5 in	760 mm 30 in	410 mm 16 in	1305 mm 51.5 in	360 mm 14 in	51.5 kg 114 lbs
3 EVER32A Ever 3 Seat Sofa	2325 mm 91.5 in	800 mm 31.5 in	760mm 30in	410 mm 16 in	1935 mm 76 in	360 mm 14 in	70 kg 115 lbs

Measuring Guide



Fiji Seating Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

FIJICH
Fiji chair
BS EN 16139:2013, Level 2
Static load 200kg

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

www.kvadrat.dk
www.camirafabrics.com
www.butefabrics.com
www.panaz.com
www.maharam.com
www.vescom.com
www.ultrafabricsllc.com
www.crestleather.com

Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

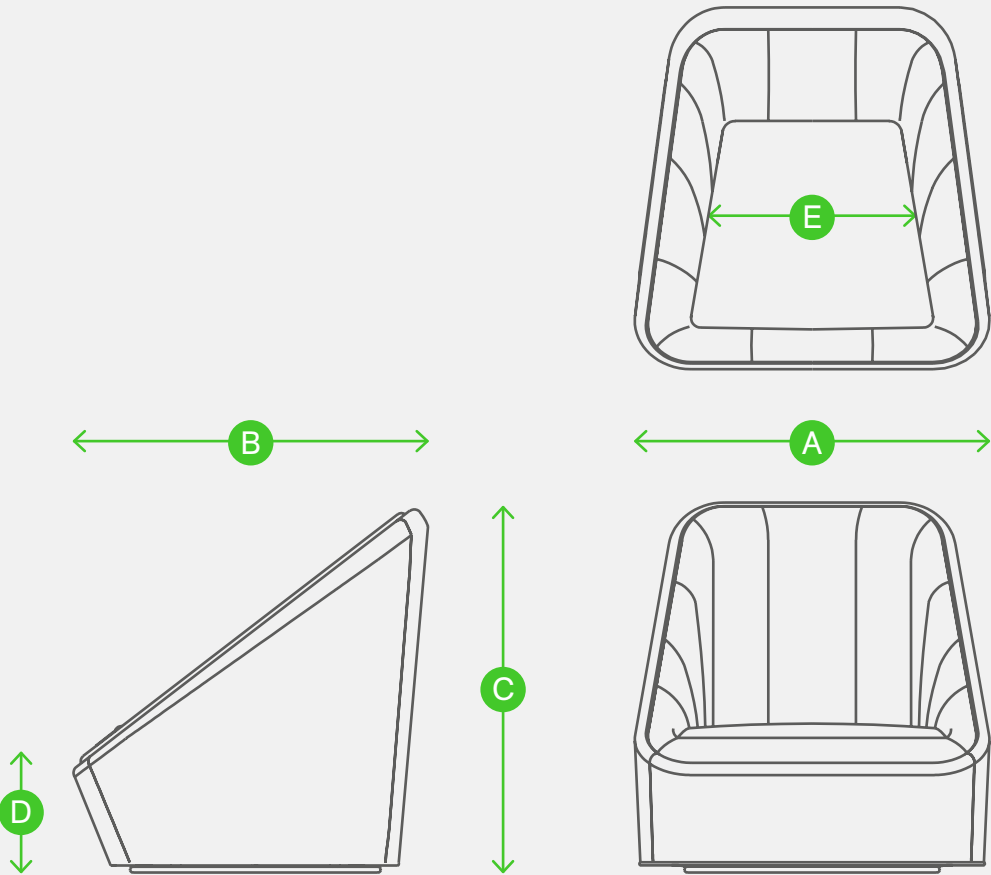
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Fiji Seating Technical Specifications

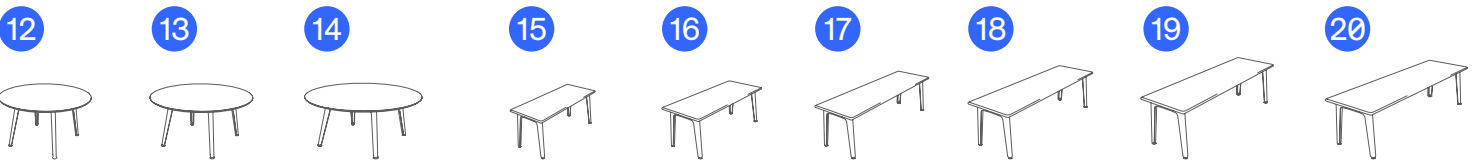


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Weight
1 FIJICH Fiji Chair	850 mm 33.5 in	865 mm 34 in	885 mm 35 in	470 mm 18.5 in	500 mm 19.5 in	39.5 kg 87 lbs
2 FIJICHBSW Fiji Chair with Swivel Base	850 mm 33.5 in	865 mm 34 in	885 mm 35 in	470 mm 18.5 in	500 mm 19.5 in	46.5 kg 102.5 lbs
3 FIJI2SF Fiji 2 Seat Sofa	1650 mm 65 in	865 mm 34 in	885 mm 35 in	470 mm 18.5 in	1300 mm 51.5 in	65 kg 143.5 lbs
4 FIJI3SF Fiji 3 Seat Sofa	2250 mm 88.5 in	865 mm 34 in	885 mm 35 in	470 mm 18.5 in	1900 mm 75 in	80 kg 176.5 lbs

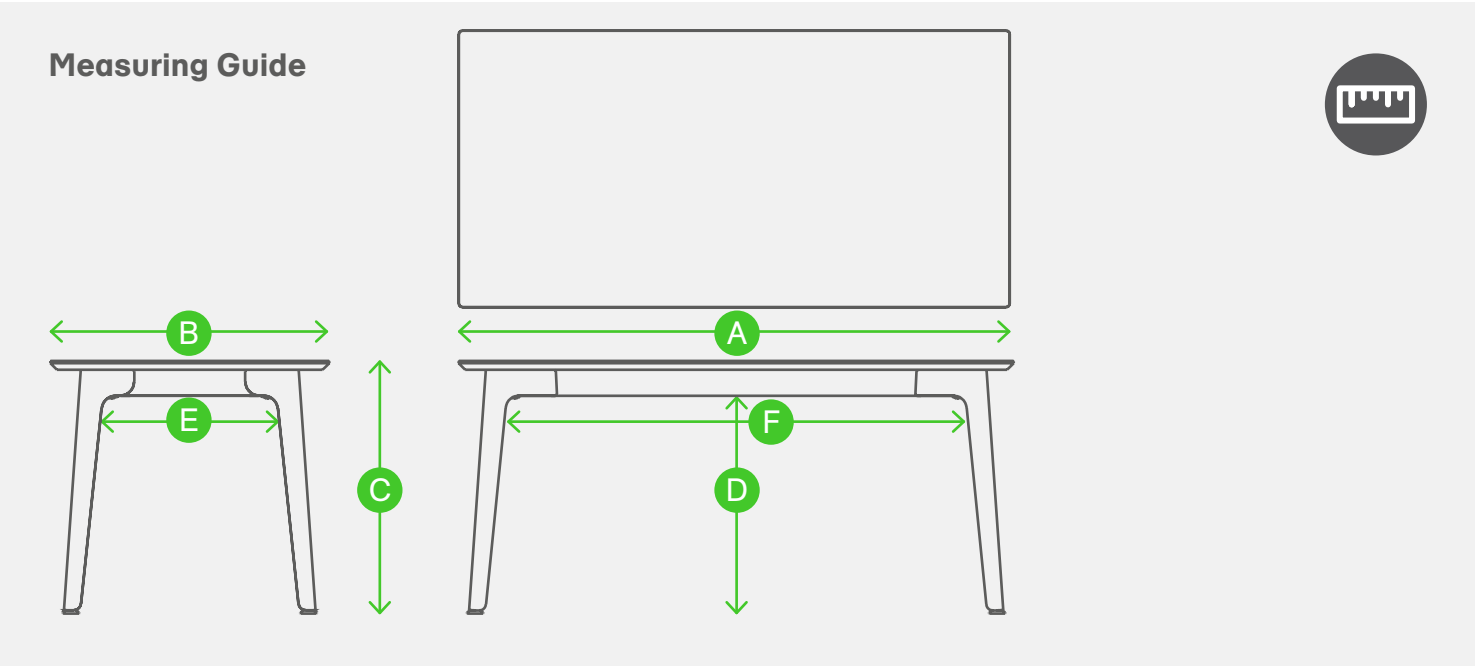
Measuring Guide



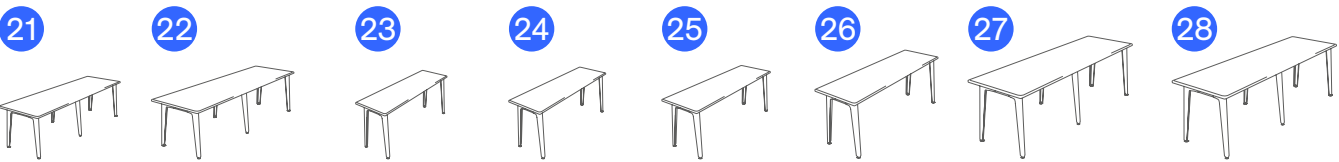
Fold Standard Table Technical Specifications



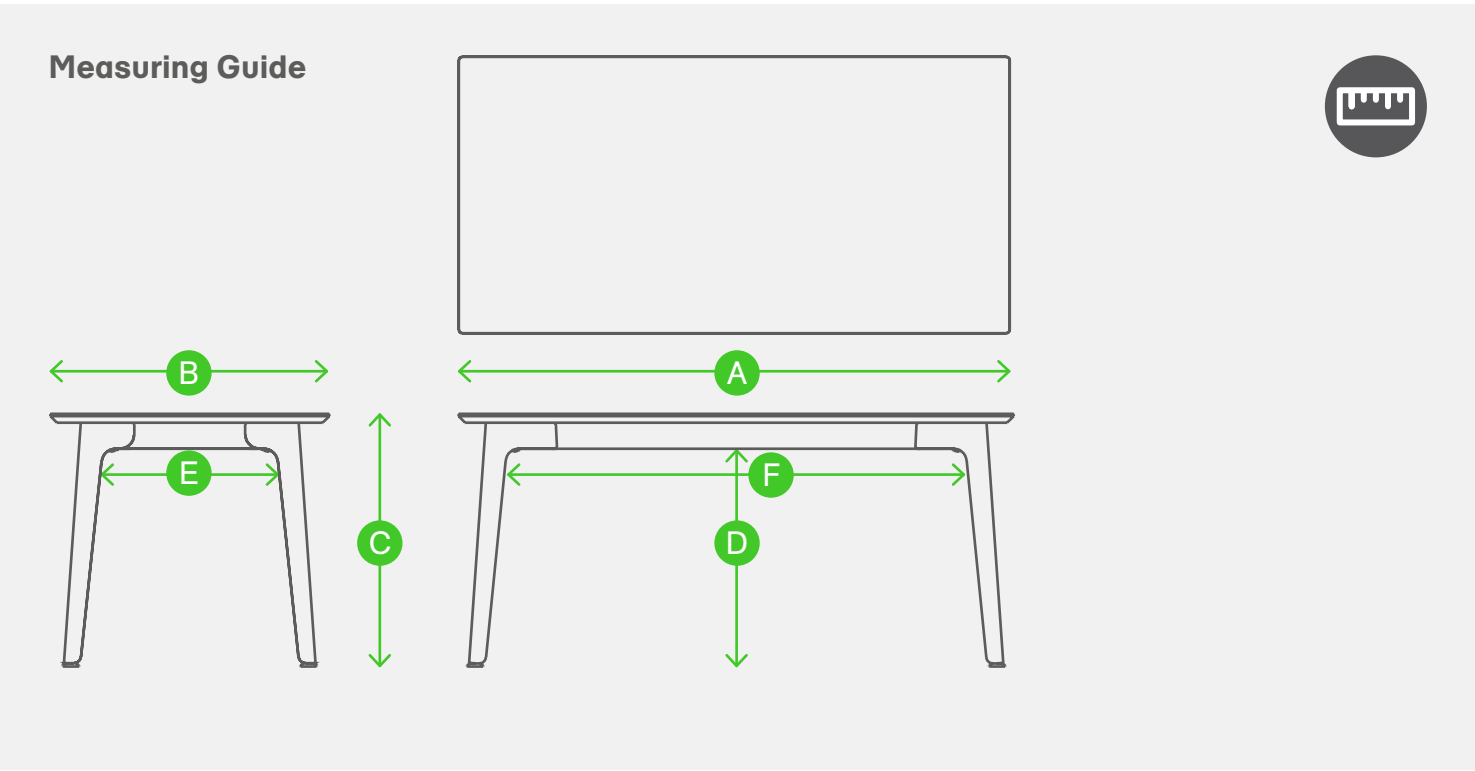
Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch		A Overall Width	B Overall Depth	C Overall Height	D From Floor to Beam	E Distance between Legs (front)	F Distance between Legs (side)	G Weight
12	FLD12D Fold Table 1200 Circular	1200 mm 47.5 in	1200 mm 47.5 in	750 mm 29.5 in	625 mm 24.5 in	670 mm 26.5 in	670 mm 26.5 in	54.3 kg 119.7 lbs
13	FLD14D Fold Table 1400 Circular	1400 mm 55 in	1400 mm 55 in	750 mm 29.5 in	625 mm 24.5 in	870 mm 34.5 in	870 mm 34.5 in	65.8 kg 145.1 lbs
14	FLD16D Fold Table 1600 Circular	1600 mm 63 in	1600 mm 63 in	750 mm 29.5 in	625 mm 24.5 in	1070 mm 42.5 in	1070 mm 42.5 in	74.5 kg 164 lbs
15	FLD16X8 Fold Table 1600 x 800	1600 mm 63 in	800 mm 31.5 in	750 mm 29.5 in	625 mm 24.5 in	505 mm 20 in	1330 mm 52.5 in	62.3 kg 137.3 lbs
16	FLD18X8 Fold Table 1800 x 800	1800 mm 71 in	800 mm 31.5 in	750 mm 29.5 in	625 mm 24.5 in	505 mm 20 in	1530 mm 60 in	66.5 kg 146.6 lbs
17	FLD20X9 Fold Table 2000 x 900	2000 mm 79 in	900 mm 35.5 in	750 mm 29.5 in	625 mm 24.5 in	605 mm 24 in	1730 mm 68 in	80.5 kg 177.5 kg
18	FLD22X9 Fold Table 2200 x 900	2200 mm 87 in	900 mm 35.5 in	750 mm 29.5 in	625 mm 24.5 in	905 mm 35.5 in	1730 mm 68 in	85 kg 187.4 lbs
19	FLD24X10 Fold Table 2400 x 1000	2400 mm 95 in	1000 mm 39 in	750 mm 29.5 in	625 mm 24.5 in	705 mm 28 in	2130 mm 84 in	98 kg 216.1 lbs
20	FLD24X12 Fold Table 2400 x 1200	2400 mm 95 in	1200 mm 47.5 in	750 mm 29.5 in	625 mm 24.5 in	905 mm 35.5 in	2130 mm 84 in	105.4 kg 232.4 lbs



Fold Multi-leg and Bar height Table Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch		A Overall Width	B Overall Depth	C Overall Height	D From Floor to Beam	E Distance between Legs (front)	F Distance between Legs (side)	G Weight
21	FLD28 Fold 6 Leg Table 2800	2800 mm 110 in	1200 mm 47.5 in	750 mm 29.5 in	505 mm 20 in	905 mm 35.5 in	2520 mm 99 in	126 kg 277 lb
22	FLD32 Fold 6 Leg Table 3200	3200 mm 126 in	1200 mm 47.5 in	750 mm 29.5 in	505 mm 20 in	905 mm 35.5 in	3020 mm 115 in	183 kg 425 lb
23	FLD16BH Fold Bar Height Table 1600	1600 mm 63 in	800 mm 31.5 in	1000 mm 39.5 in	875 mm 34.5 in	505 mm 20 in	1330 mm 52.5 in	70 kg 154.5 lbs
24	FLD18BH Fold Bar Height Table 1800	1800 mm 71 in	800 mm 31.5 in	1000 mm 39.5 in	875 mm 34.5 in	505 mm 20 in	1530 mm 60 in	74 kg 163 lbs
25	FLD20BH Fold Bar Height Table 2000	2000 mm 79 in	900 mm 35.5 in	1000 mm 39.5 in	625 mm 24.5 in	505 mm 20 in	1530 mm 60 in	88.1 kg 194 lbs
26	FLD22BH Fold Bar Height Table 2200	2200 mm 87 in	900 mm 35.5 in	1000 mm 39.5 in	875 mm 34.5 in	605 mm 24 in	1730 mm 68 in	92.7 kg 204.5 lbs
27	FLD28X12BH Fold 6 Leg Bar Height Table 2800	2800 mm 110 in	1200 mm 47.5 in	1000 mm 39.5 in	875 mm 34.5 in	905 mm 35.5 in	2520 mm 99 in	132 kg 291.0 lbs
28	FLD32X12BH Fold 6 Leg Bar Height Table 3200	3200 mm 126 in	1200 mm 47.5 in	1000 mm 39.5 in	875 mm 34.5 in	905 mm 35.5 in	3020 mm 115 in	189 kg 416.5 lb



Fold Table Technical Specifications

Testing

Our tables are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Structural Testing Certifications

FLD850D
Fold 850dia cafe table
BS EN 15372:2008, Level 2
Static load 120kg



Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.



Warranty

naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Frog Table Technical Specifications

Testing

Our tables are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Servicing



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Warranty



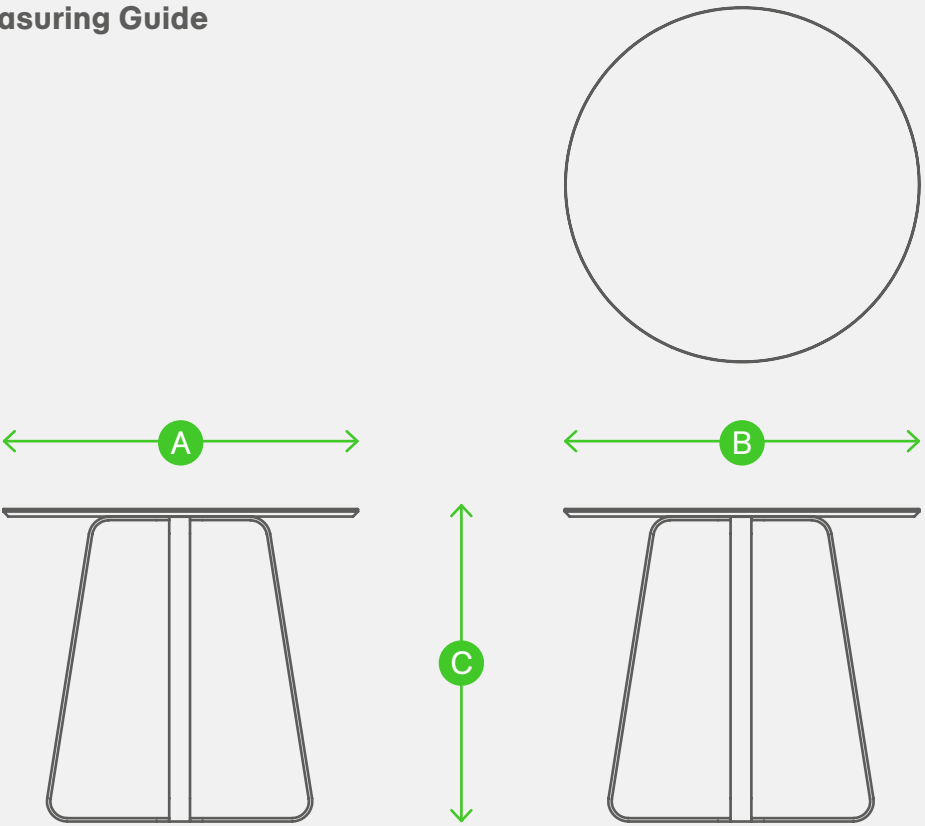
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Frog Table Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	G Weight
1 FRG650D Frog Table 650 Circular	650 mm 25.5 in	650 mm 25.5 in	750 mm 29.5 in	21.6 kg 47.6 lbs
2 FRG650S Frog Table 650 Square	650 mm 25.5 in	650 mm 25.5 in	750 mm 29.5 in	24.3 kg 53.g lbs
3 FRG850D Frog Table 850 Circular	850 mm 33.5 in	850 mm 33.5 in	750 mm 29.5 in	25.2 kg 55.6 lbs
4 FRG850S Frog Table 850 Square	850 mm 33.5 in	850 mm 33.5 in	750 mm 29.5 in	29.6 kg 65.3 lbs
5 FRG1050D Frog Table 1050 Circular	1050 mm 41.5 in	1050 mm 41.5 in	750 mm 29.5 in	43.2 kg 95.2 lbs

Measuring Guide



Hatch Modular Seating Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Structural Testing Certifications

HAT12A
Hatch arm chair
BS EN16139:2013, level 1
Static load 160kg

HAT2LA
Hatch 2 seat sofa with left arm
BS EN16139:2013, level 1
Static load 320kg

HAT3NA
Hatch 3 seat sofa no arm
BS EN16139:2013, level 1
Static load 480kg

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

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www.camirafabrics.com
www.butefabrics.com
www.panaz.com
www.maharam.com
www.vescom.com
www.ultrafabricsllc.com
www.crestleather.com

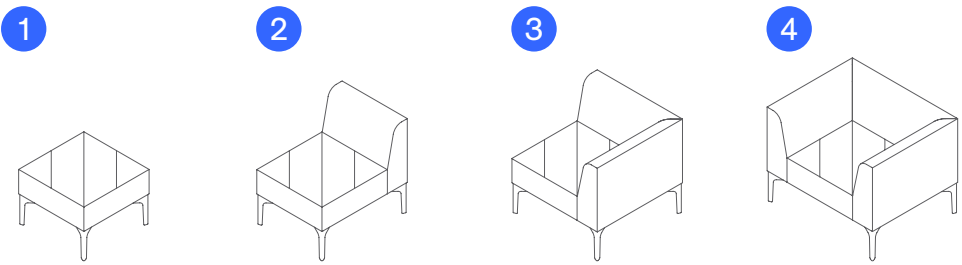
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

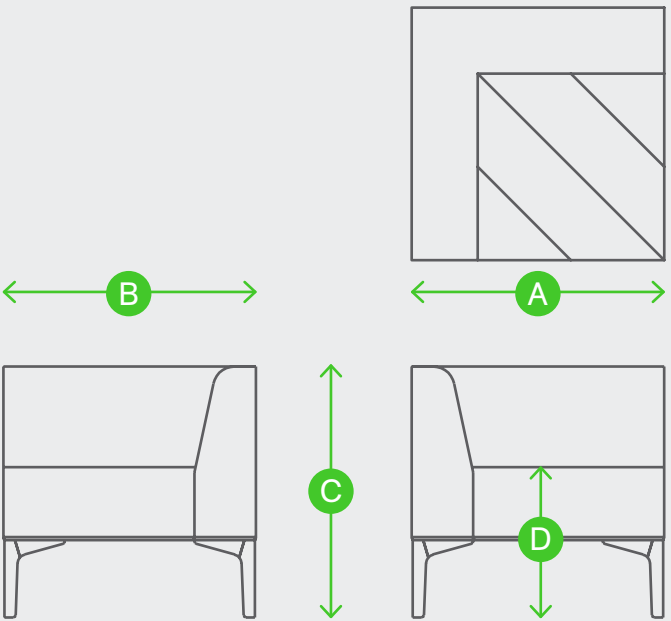
naughtone offers a **7 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Hatch Single Seaters Technical Specifications

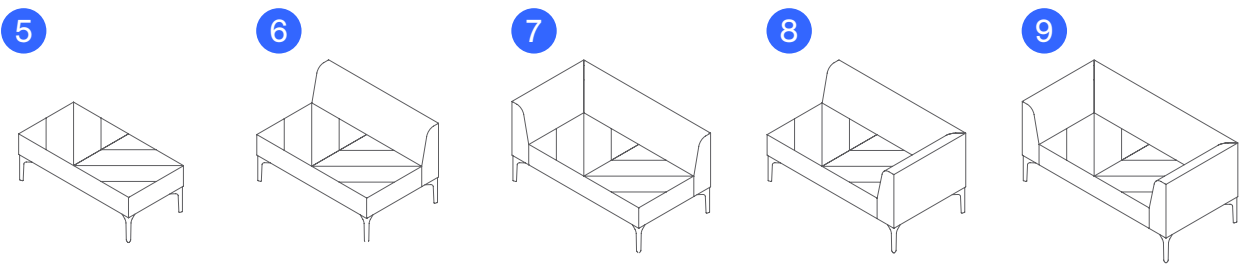


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Distance between Legs (Front)	F Distance between Legs (Side)	G Weight
1 HAT1ST Hatch Single Stool	510 mm 20 in	510 mm 20 in	410 mm 16 in	410 mm 16 in	440 mm 17.5 in	440 mm 17.5 in	21.02 kg 46.3 lbs
2 HAT1NA Hatch No Arms	510 mm 20 in	690 mm 27 in	685mm 27in	410 mm 16 in	440 mm 17.5 in	620 mm 24.5 in	34.5 kg 76.1 lbs
3 HAT11A Hatch Corner Chair 1 Arm	690 mm 27 in	690 mm 27 in	685mm 27in	410 mm 16 in	620 mm 24.5 in	620 mm 24.5 in	37.4 kg 82.5 lbs
4 HAT12A Hatch Chair 2 Arms	870 mm 34.5 in	690 mm 27 in	685mm 27in	410 mm 16 in	800 mm 31.5 in	620 mm 24.5 in	30.9 kg 68.1 lbs

Measuring Guide

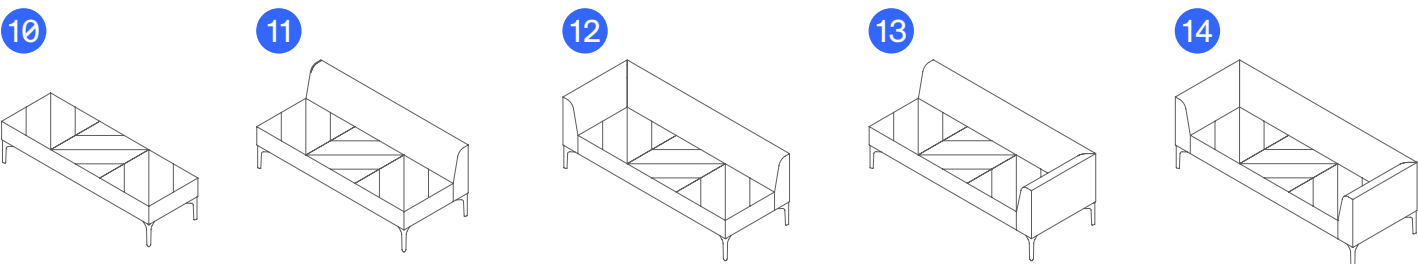


Hatch Two Seaters Technical Specifications



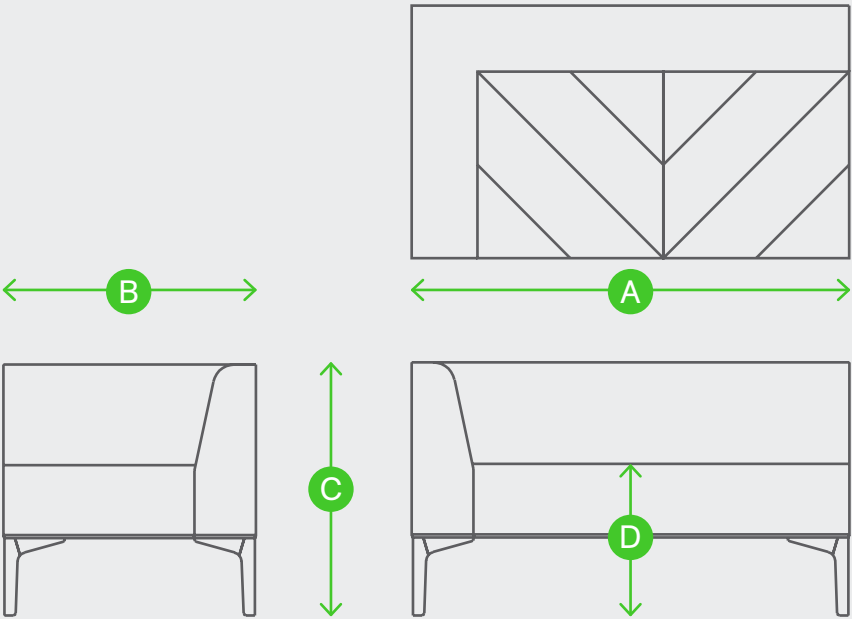
Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Distance between Legs (Front)	F Distance between Legs (Side)	G Weight
5 HAT2BEN Hatch 2 Seat Bench	1020mm 40in	510mm 20in	410 mm 16 in	410 mm 16 in	950 mm 37.5 in	620 mm 24.5 in	26.5 kg 58.4lbs
6 HAT2NA Hatch 2 Seat No Arms	1020mm 40in	690mm 27in	685mm 27in	410 mm 16 in	950 mm 37.5 in	620 mm 24.5 in	32.3 kg 71.1lbs
7 HAT2RA Hatch 2 Seat Right Arm	1200mm 47in	690 mm 27 in	685mm 27in	410 mm 16 in	1130 mm 44.5 in	620 mm 24.5 in	36.9 kg 81.4lbs
8 HAT2LA Hatch 2 Seat Left Arm	1200mm 47in	690 mm 27 in	685mm 27in	410 mm 16 in	1130 mm 44.5 in	620 mm 24.5 in	36.9 kg 81.4lbs
9 HAT22A Hatch 2 Seat 2 Arms	1380mm 54.5in	690mm 27in	685mm 27in	410 mm 16 in	1310 mm 51.5 in	620 mm 24.5 in	43 kg 94.8lbs

Hatch Three Seaters Technical Specifications

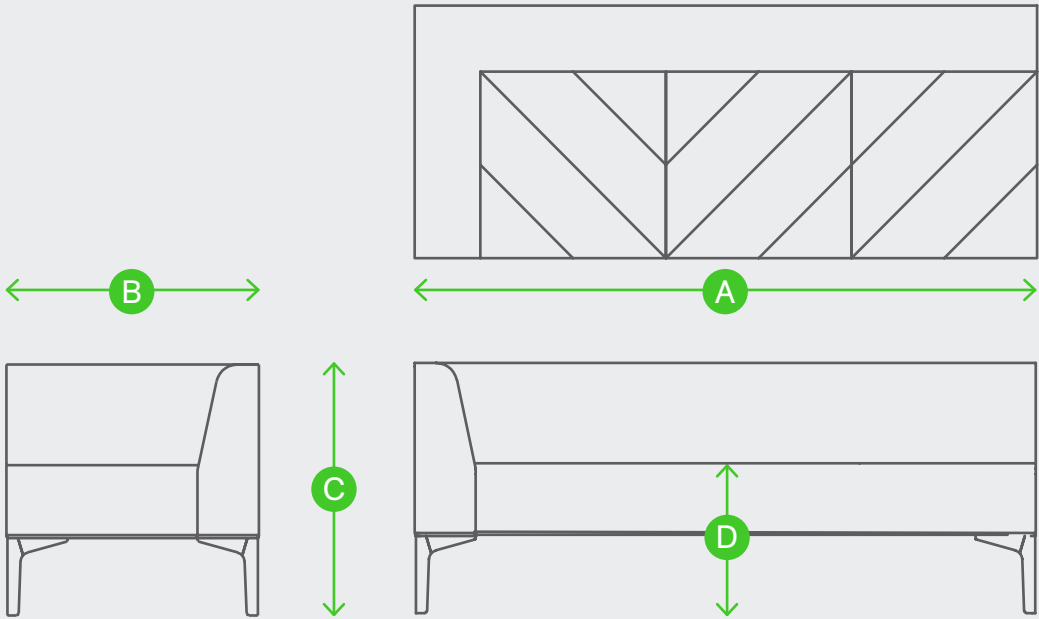


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Distance between Legs (Front)	F Distance between Legs (Side)	G Weight
10 HAT3BEN Hatch 3 Seat Bench	1530mm 60in	510mm 20in	410 mm 16 in	410 mm 16 in	1445 mm 57 in	620 mm 24.5 in	29.9 kg 65.9lbs
11 HAT3NA Hatch 3 Seat No Arms	1530mm 60in	690 mm 27 in	685mm 27in	410 mm 16 in	1445 mm 57 in	620 mm 24.5 in	40 kg 88.1lbs
12 HAT3RA Hatch 3 Seat Right Arm	1710mm 67.5in	690 mm 27 in	685mm 27in	410 mm 16 in	1645 mm 65 in	620 mm 24.5 in	41.6 kg 91.7lbs
13 HAT3LA Hatch 3 Seat Left Arm	1710mm 67.5in	690 mm 27 in	685mm 27in	410 mm 16 in	1645 mm 65 in	620 mm 24.5 in	41.6 kg 91.7lbs
14 HAT32A Hatch 3 Seat 2 Arms	1890mm 74.5in	690 mm 27 in	685mm 27in	410 mm 16 in	1820 mm 72 in	620 mm 24.5 in	52.7 kg 116.2lbs

Measuring Guide



Measuring Guide



Hudson Coatstand Technical Specifications

Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

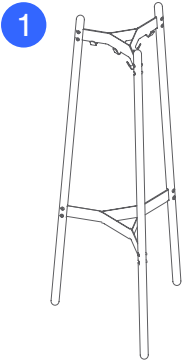


Warranty

naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

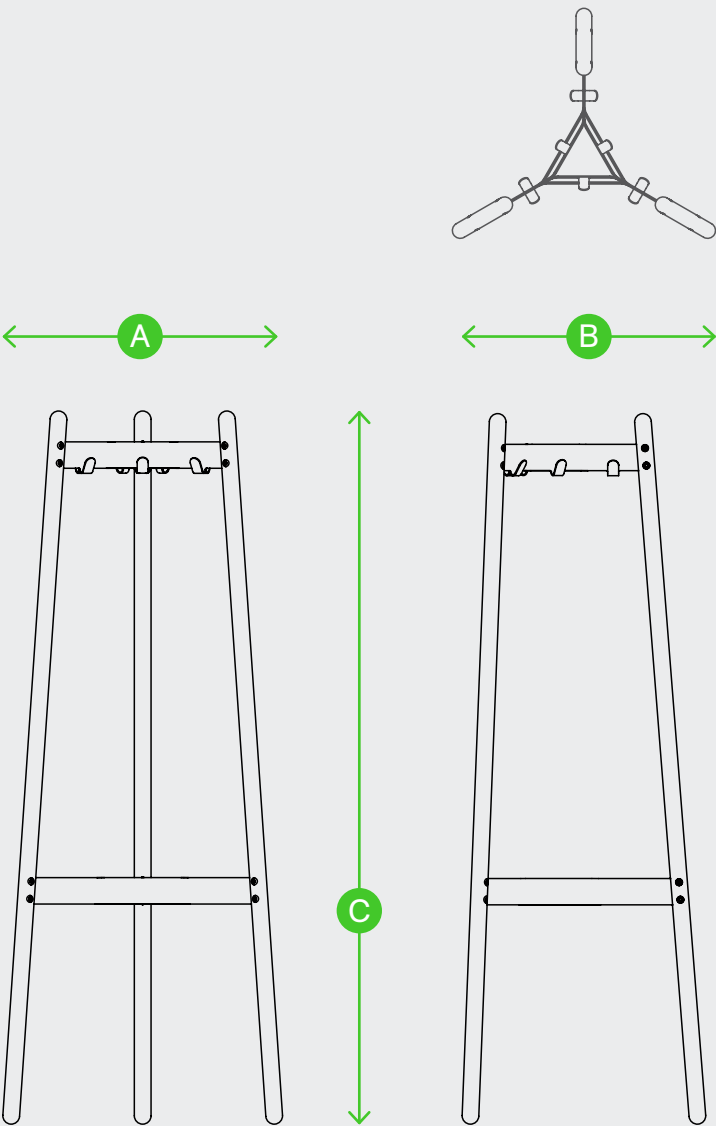


Hudson Coatstand Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	G Weight
1 HUDSON Hudson Coatstand	640 mm 25 in	560 mm 22 in	1620 mm 63.5 in	7.8 kg 17.2 lbs

Measuring Guide



Hue Seating Technical Specifications

Testing

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

HUEBHSST
Hue bar height with screen
Seating elements tested to EN 16139:2013 Level 2
Table elements tested to EN 15372:2016
Screen element tested to EN 1023-2:2000
Static Load 200kg

HUEBHT130X70
Hue Table
BS EN 15372:2016 - Level 2
Static load 120kg

HUEBH2NA
Hue Sofa
BS EN 16139:2013 - Level 1
Static load 320kg
ANSI/BIFMAX5.4-2020
Static load 300lbs

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

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- www.crestleather.com

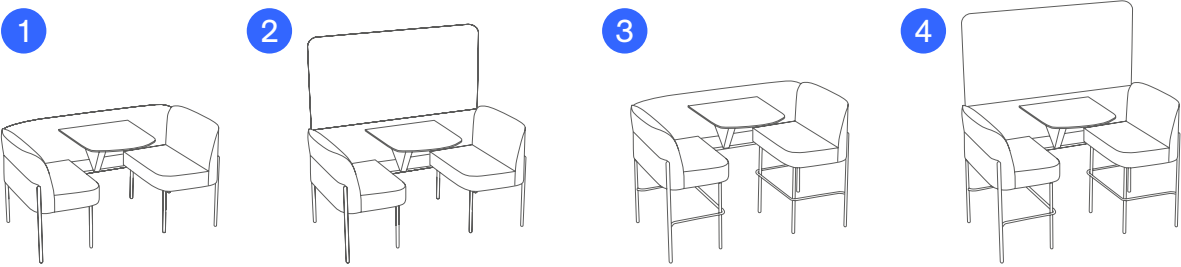
Servicing

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Warranty

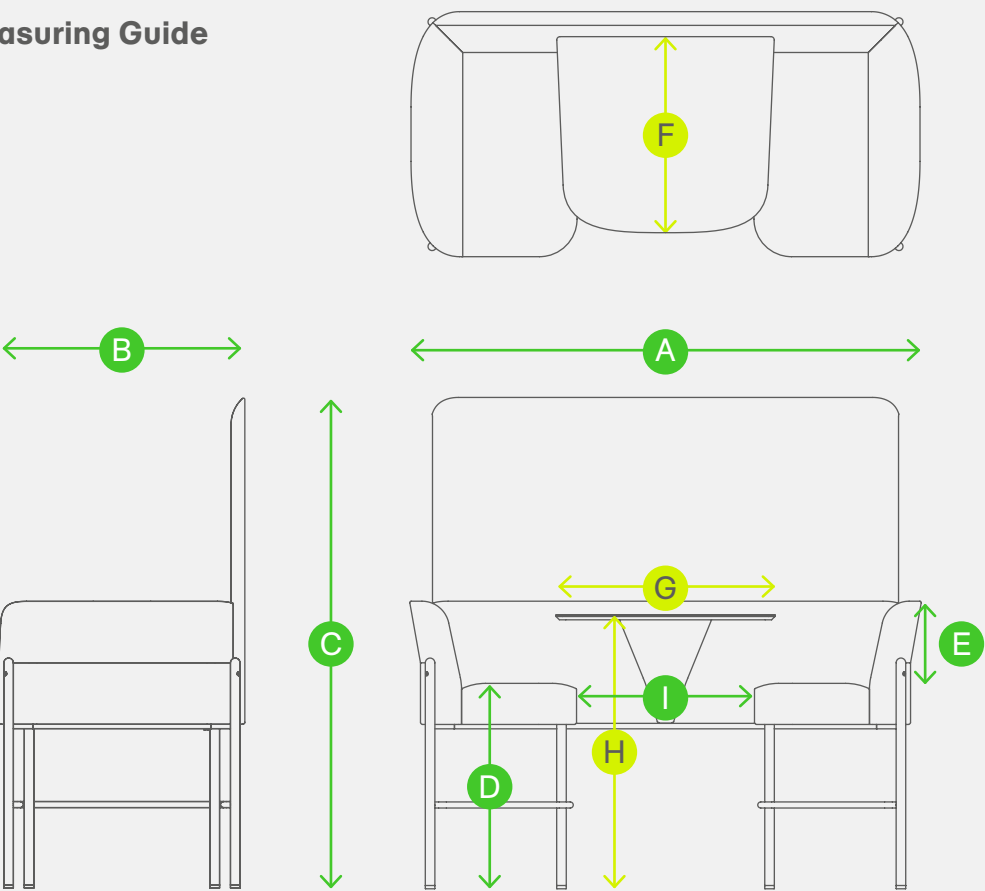
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Hue Seating Technical Specifications

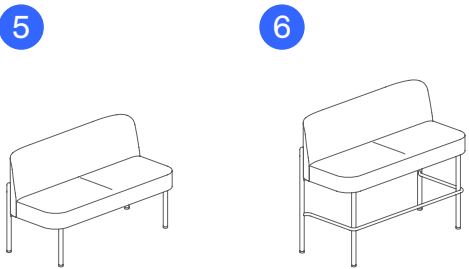


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height Overall	D Seat Height	E Height from Seat to Top of Back	F Table Length	G Table Width	H Table Height	I Space Between Sofas	J Weight
1 HUEST Hue with Steel Legs	1870 mm 73.5 in	940 mm 37 in	750 mm 29.5 in	450 mm 18 in	300 mm 12 in	720 mm 28.5 in	700 mm 27.5 in	700 mm 27.5 in	650 mm 25.5 in	85.5 kg 188.5 lbs
2 HUESST Hue with Screen and Steel Legs	1870 mm 73.5 in	900 mm 35.5 in	1500 mm 59 in	450 mm 18 in	300 mm 12 in	720 mm 28.5 in	700 mm 27.5 in	700 mm 27.5 in	650 mm 25.5 in	110.2 kg 242.9 lbs
3 HUEBHST Hue Bar Height with Steel Legs	1870 mm 73.5 in	940 mm 37 in	1050 mm 41.5 in	750 mm 29.5 in	300 mm 12 in	720 mm 28.5 in	700 mm 27.5 in	1000 mm 39.5 in	650 mm 25.5 in	91.1 kg 200.8 lbs
4 HUEBHSST Hue Bar Height with Screen and Steel Legs	1870 mm 73.5 in	900 mm 35.5 in	1800 mm 70.5 in	750 mm 29.5 in	300 mm 12 in	720 mm 28.5 in	700 mm 27.5 in	1000 mm 39.5 in	650 mm 25.5 in	115.8 kg 255.3 lbs

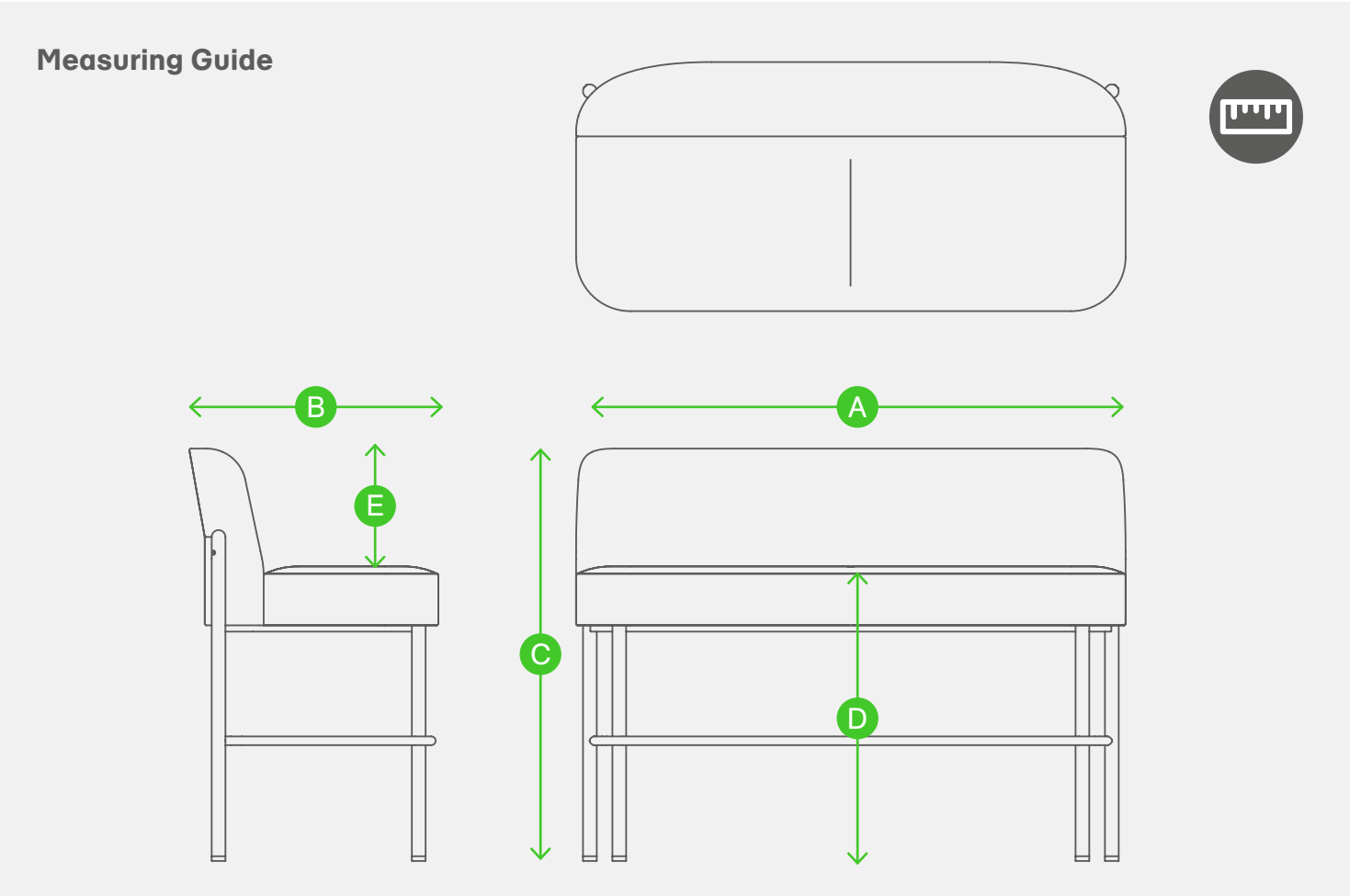
Measuring Guide



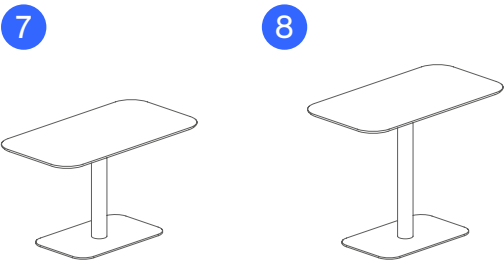
Hue Sofa Technical Specifications



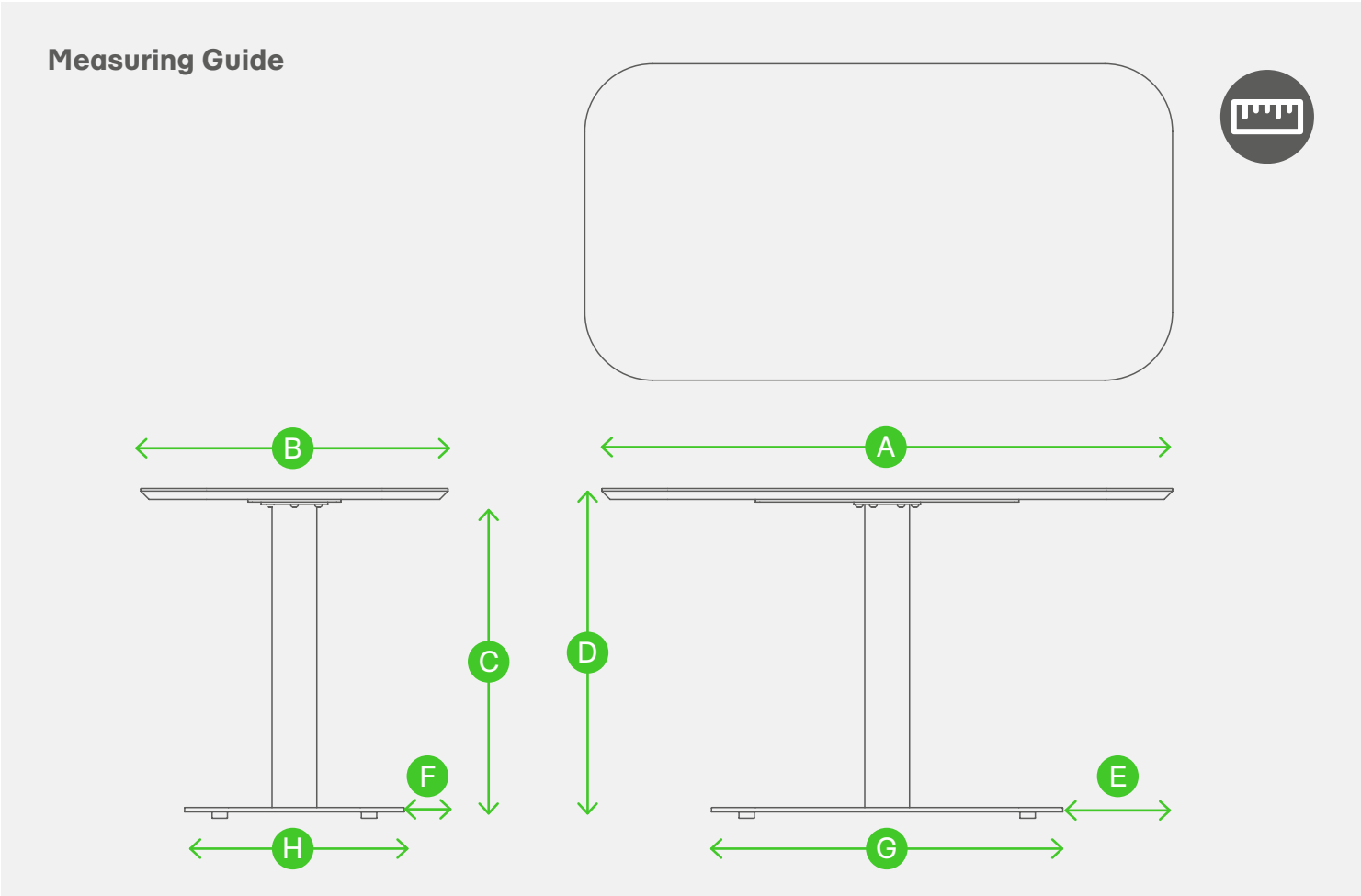
Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height Overall	D Seat Height	E Height from Seat to Top of Back	F Weight
6 HUE2NAST Hue Sofa with Steel Legs	1400 mm 55 in	630 mm 25 in	750 mm 29.5 in	450 mm 18 in	300 mm 12 in	36 kg 79.3 lbs
7 HUEBH2NAST Hue Bar Height Sofa with Steel Legs	1400 mm 55 in	630 mm 25 in	1050 mm 41.5 in	750 mm 29.5 in	300 mm 12 in	39 kg 86 lbs



Hue Table Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height Overall	D Distance from Floor to Underside	E Width of Overhang of Top at Widest Point	F Depth of Overhang of Top at Widest Point	G Width of Splay of Base at Widest Point	H Depth of Splay of Base at Widest Point	I Weight
7 HUET130X70 Hue Rectangular Table	1300 mm 51 in	700 mm 27.5 in	750 mm 29.5 in	725 mm 28.5 in	250 mm 10 in	100 mm 4 in	800 mm 31.5 in	500 mm 19.5 in	41 kg 90.4 lbs
8 HUEBHT130X70 Hue Rectangular Bar Height Table	1300 mm 51 in	700 mm 27.5 in	1000 mm 39.5 in	975 mm 38.5 in	250 mm 10 in	100 mm 4 in	800 mm 31.5 in	500 mm 19.5 in	43 kg 94.8 lbs



Hush Chair Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

HUSHBSL
Hush chair on sled base
BS EN 16139:2013, Level 2
Static load 200kg
ANSI/BIFMA X5.4 - 2012
Static load 300 lb

HUSHBWD
Hush chair on wooden base
BS EN 16139,2013, Level 1
Static load 160kg
ANSI/BIFMA X5.4 - 2012
Static load 300 lb

HUSHB4S
Hush chair on 4 star base
BS EN 16139:2013, Level 2
Static load 200kg

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

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www.panaz.com
www.maharam.com
www.vescom.com
www.ultrafabricsllc.com
www.crestleather.com

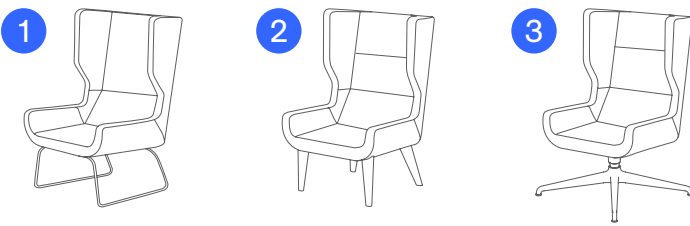
Servicing

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Warranty

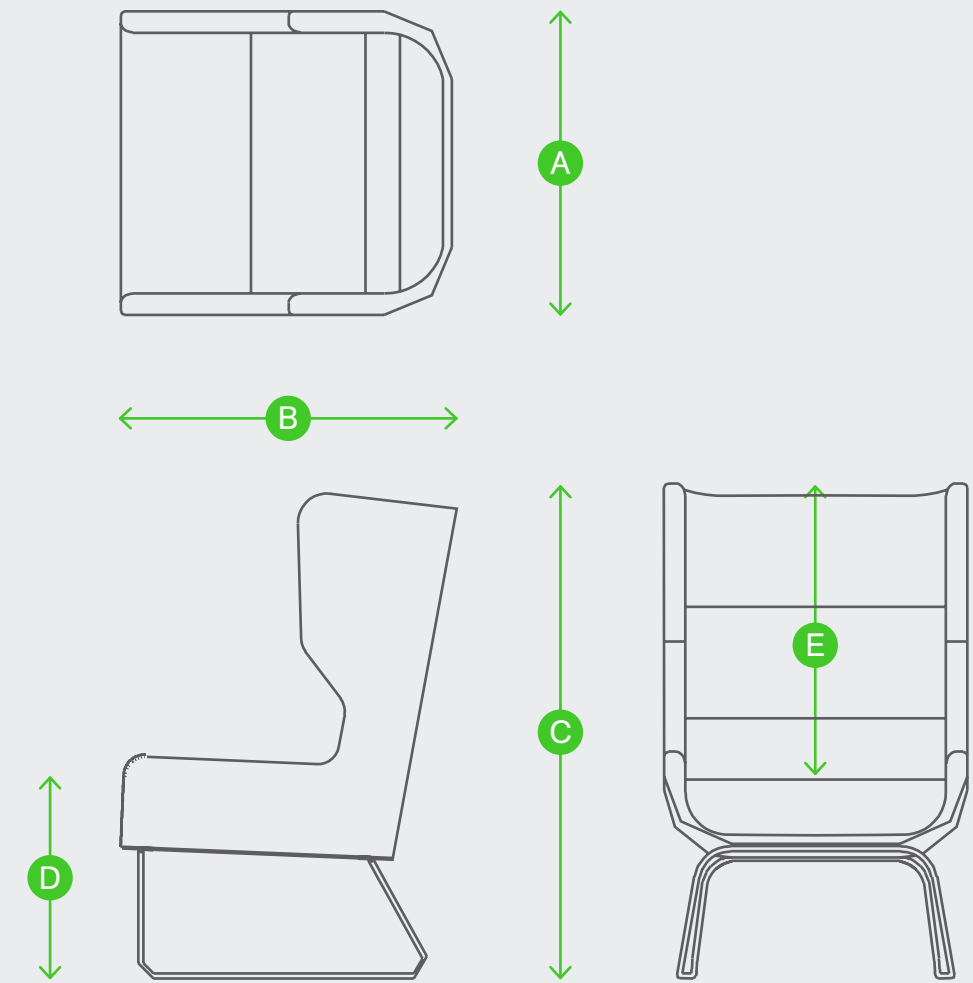
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Hush Chair Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Height from seat to top	F Weight
1 HUSHBSL Hush on Sled Base	720 mm 28.5 in	815 mm 32 in	1160 mm 45.5 in	430 mm 17 in	700 mm 27.5 in	26.3 kg 58 lbs
2 HUSHBWD Hush on Wooden Base	720 mm 28.5 in	815 mm 32 in	1160 mm 45.5 in	430 mm 17 in	700 mm 27.5 in	27.5 kg 60.6 lbs
3 HUSHB4S Hush on 4 Star Base	720 mm 28.5 in	815 mm 32 in	1160 mm 45.5 in	430 mm 17 in	700 mm 27.5 in	24.6 kg 54.2 lbs

Measuring Guide



Hush Low Chair Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

HLO2SFBSL
Hush Low 2 seat sofa on sled base
ANSI/BIFMA X5.4 – 2012
Static load 300 lb

HLO3SFBWD
Hush Low 3 seat sofa on wooden base
ANSI/BIFMA X5.4 – 2012
Static load 300 lb

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

www.kvadrat.dk
www.camirafabrics.com
www.butefabrics.com
www.panaz.com
www.maharam.com
www.vescom.com
www.ultrafabricsllc.com
www.crestleather.com

Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

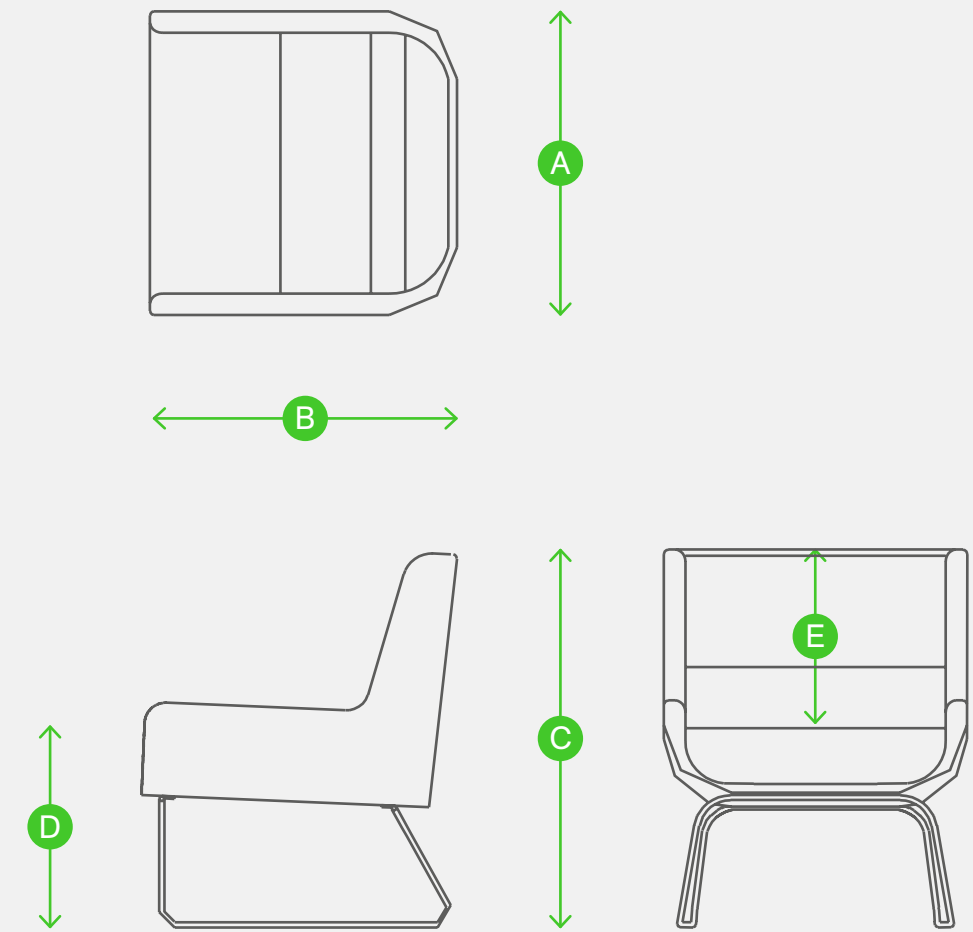
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Hush Low Chair Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Height from Seat to Top	F Weight
1 Hush Low Chair with Sled Base	720 mm 28.5 in	760 mm 30 in	880 mm 34.5 in	430 mm 17 in	450 mm 18 in	18.3 kg 40.34 lbs
2 Hush Low Chair on 4 Star Base	720 mm 28.5 in	760 mm 30 in	880 mm 34.5 in	430 mm 17 in	450 mm 18 in	25.4 kg 55.9 lbs
3 Hush Low Chair on Wooden Base	720 mm 28.5 in	760 mm 30 in	880 mm 34.5 in	430 mm 17 in	450 mm 18 in	22.3 kg 49.1 lbs

Measuring Guide



Hush Low Sofa Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

HLO2SFBSL
Hush Low 2 seat sofa on sled base
ANSI/BIFMA X5.4 – 2012
Static load 300 lb

HLO2SFBWD
Hush Low 2 seat sofa on wooden base
BS EN 16139,2013 - Level 2
Static load 200kg

HLO3SFBWD
Hush Low 3 seat sofa on wooden base
ANSI/BIFMA X5.4 – 2012
Static load 300 lb

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

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www.butefabrics.com
www.panaz.com
www.maharam.com
www.vescom.com
www.ultrafabricsllc.com
www.crestleather.com

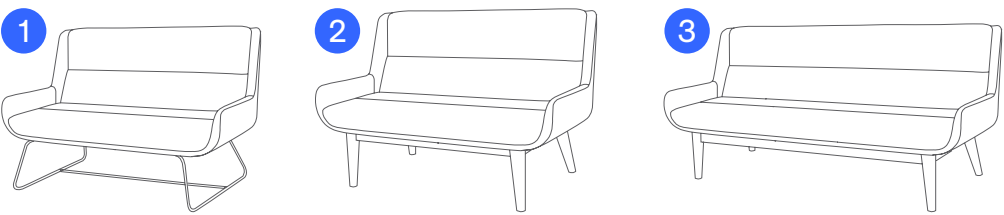
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

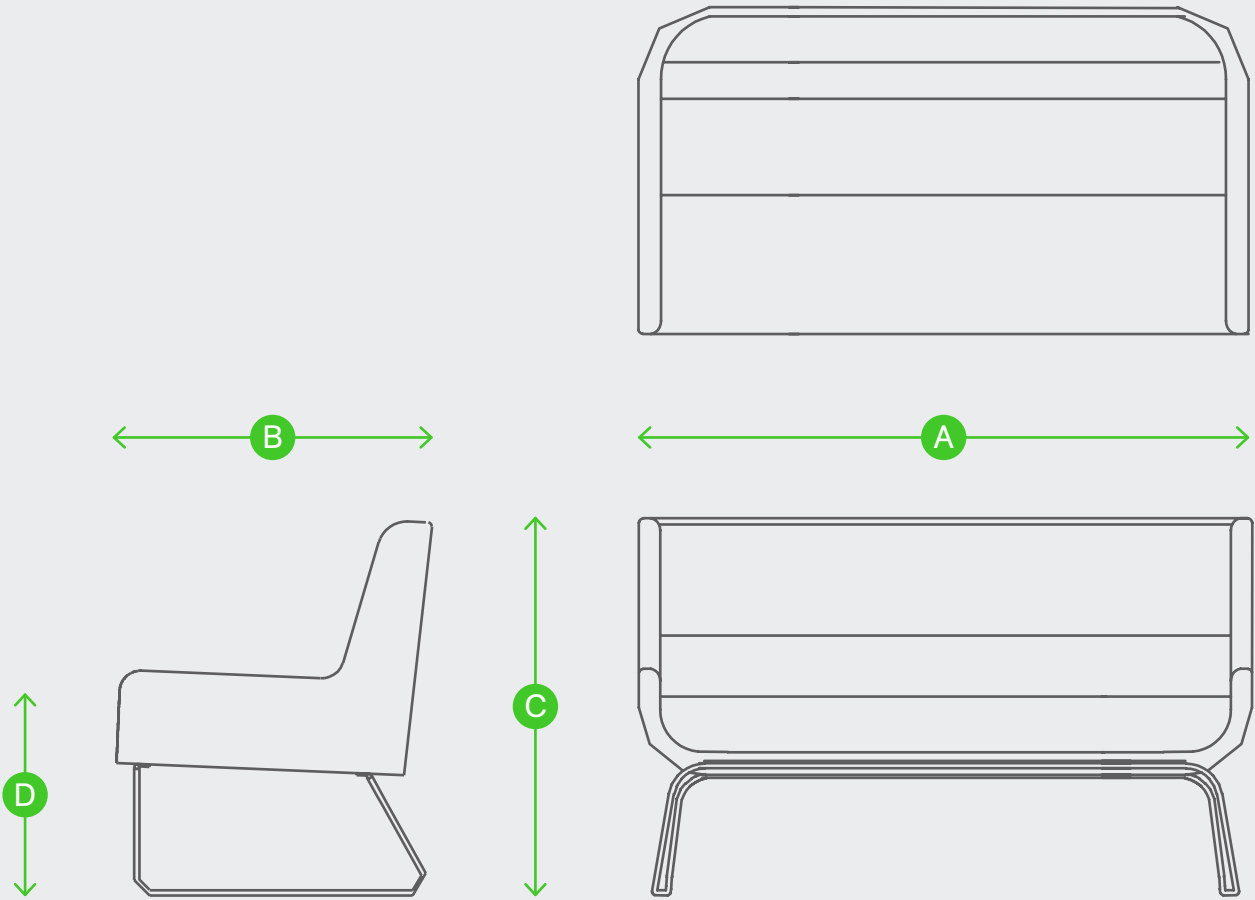
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Hush Low Sofa Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Weight
1 HLO2SFBSL Hush Low Two Seat on Sled Base	1350 mm 53in	760 mm 30 in	880 mm 34.5 in	430 mm 17 in	32.2 kg 70.98 lbs
2 HLO2SFBWD Hush Low Two Seat on Wooden Base	1350 mm 53in	760 mm 30 in	880 mm 34.5 in	430 mm 17 in	32.7 kg 72.09 lbs
3 HLO3SFBWD Hush Low Three on Wooden Base	2000 mm 79in	760 mm 30 in	880 mm 34.5 in	430 mm 17 in	52.5 kg 115.7 lbs

Measuring Guide



Hush Sofa Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

HS2SFBSL
Hush 2 seat sofa on sled base
ANSI/BIFMA X5.4 – 2012
Static load 300 lb

HS3SFBWD
Hush 3 seat sofa on wooden base
ANSI/BIFMA X5.4 – 2012
Static load 300 lb

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

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- www.vescom.com
- www.ultrafabricsllc.com
- www.crestleather.com

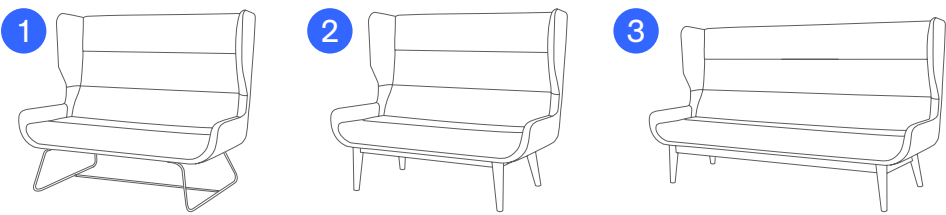
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

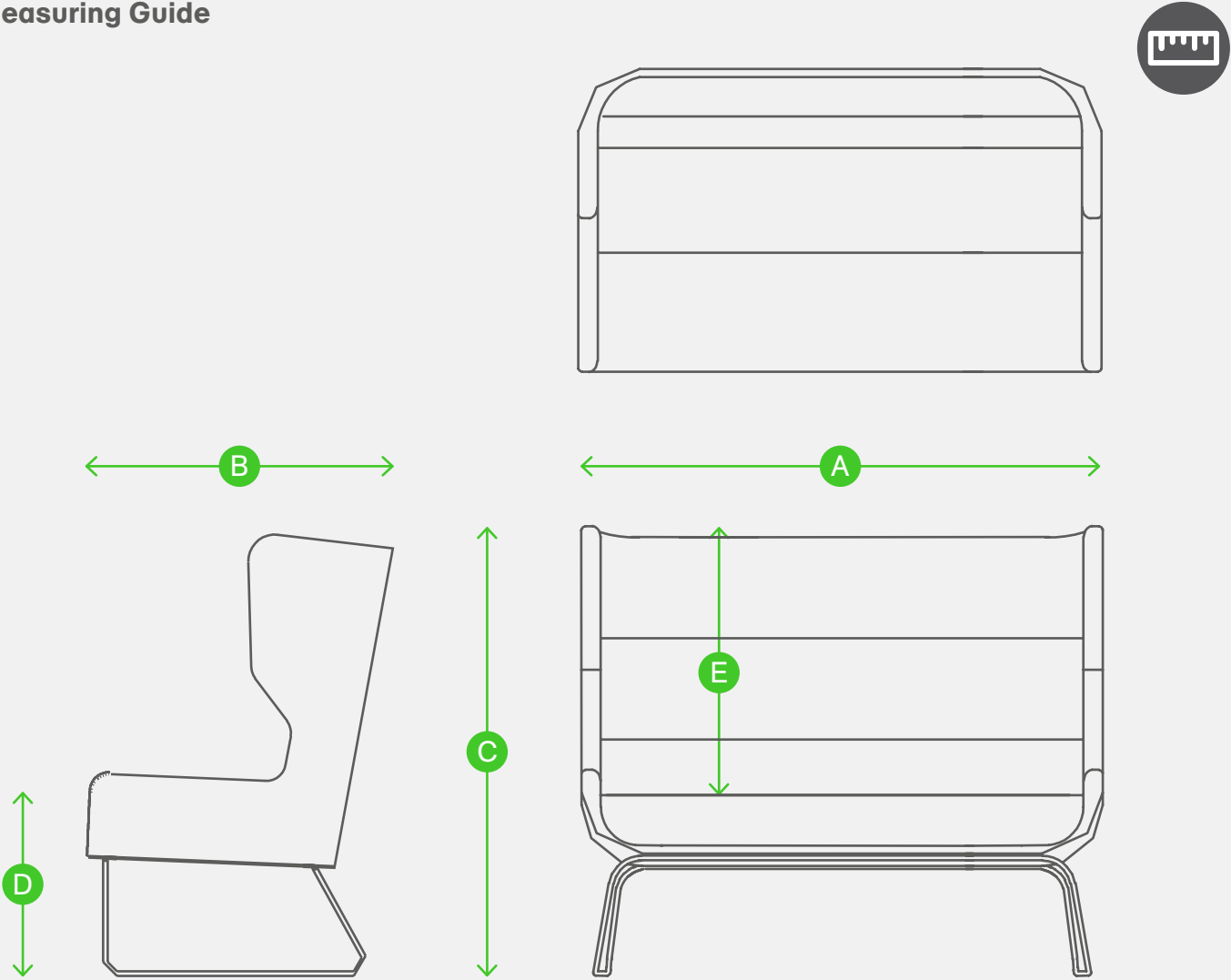
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Hush Sofa Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Height from Seat to Top	F Weight
1 HS2SFBSL Hush Two Seat Sofa on Sled Base	1350 mm 53in	815 mm 32 in	1160 mm 45.5 in	430 mm 17 in	700 mm 27.5 in	39 kg 85.98 lbs
2 HS2SFBWD Hush Two Seat Sofa on Wooden Base	1350 mm 53in	815 mm 32 in	1160 mm 45.5 in	430 mm 17 in	700 mm 27.5 in	35.5 kg 78.26 lbs
3 HS3SFBWD Hush Three Seat Sofa on Wooden Base	2000 mm 79in	815 mm 32 in	1160 mm 45.5 in	430 mm 17 in	700 mm 27.5 in	57.1 kg 125.8 lbs

Measuring Guide



Knot Table Technical Specifications

Testing

Our tables are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Structural testing certifications

KNO50X40
Knot rectangular table
BS EN 15372:2008, Level 1
Static load 100kg

Servicing



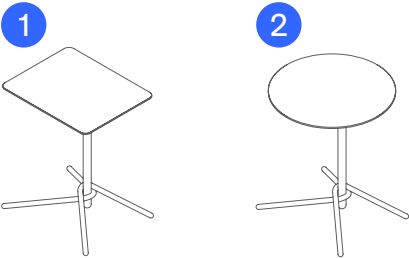
If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty



naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

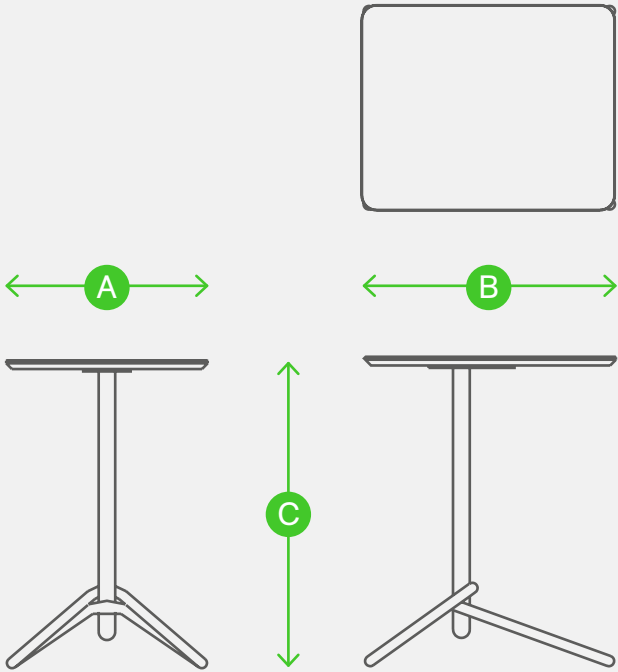
Knot Table Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Weight
1 KNO50X40 Knot Rectangular Table	400 mm 15.5 in	500 mm 19.5 in	650 mm 25.5 in	6.5 kg 14.3 lbs

2 KNO550D Knot 550 Circular Table	550 mm 21.5 in	550 mm 21.5 in	650 mm 25.5 in	6.5 kg 14.3 lbs
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Measuring Guide



Lasso Seating Technical Specifications

Testing

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Structural Testing Certifications

LASSTTAB
Lasso single seat
with table
BS EN 16139,2013 - Level 2
Static load 200kg

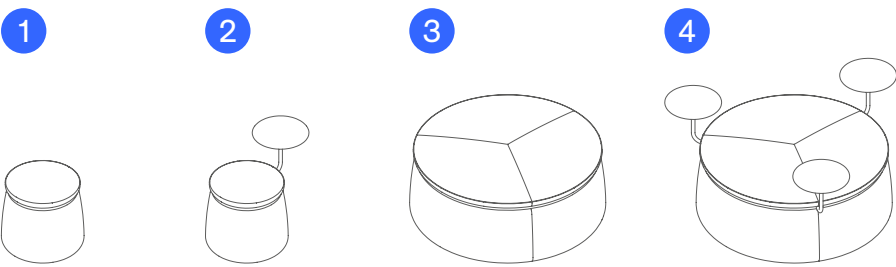
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

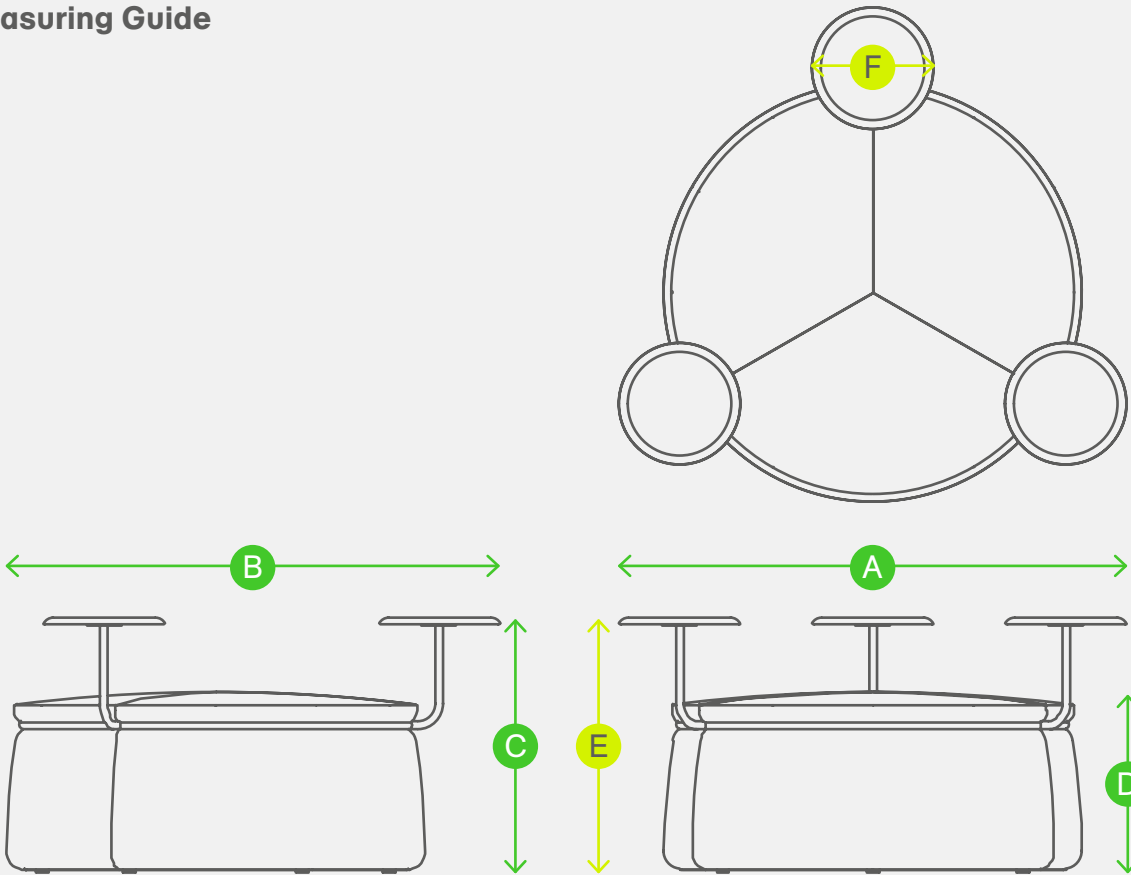
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Lasso Seating Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Table Height	F Table Diameter	G Weight
1 LASST Lasso Stool	510 mm 20 in	510 mm 20 in	485 mm 19 in	485 mm 19 in	NA	NA	12.2 kg 26.9 lbs
2 LASSTTAB Lasso Stool and Table	510 mm 20 in	725mm 28.5in	705 mm 28 in	485 mm 19 in	705 mm 28 in	350 mm 14 in	14.2 kg 31.3 lbs
3 LAS3S Lasso 3 Seat Stool	1210 mm 47.5 in	1210 mm 47.5 in	500 mm 19.5 in	485 mm 19 in	NA	NA	45.8 kg 101 lbs
4 LAS3STAB Lasso 3 Seat Stool and Tables	1465 mm 57.5 in	1425 mm 56 in	705 mm 28 in	485 mm 19 in	705 mm 28 in	350 mm 14 in	53.2 kg 117.2 lbs

Measuring Guide



Megaped Table Technical Specifications

Testing

Our tables are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Servicing



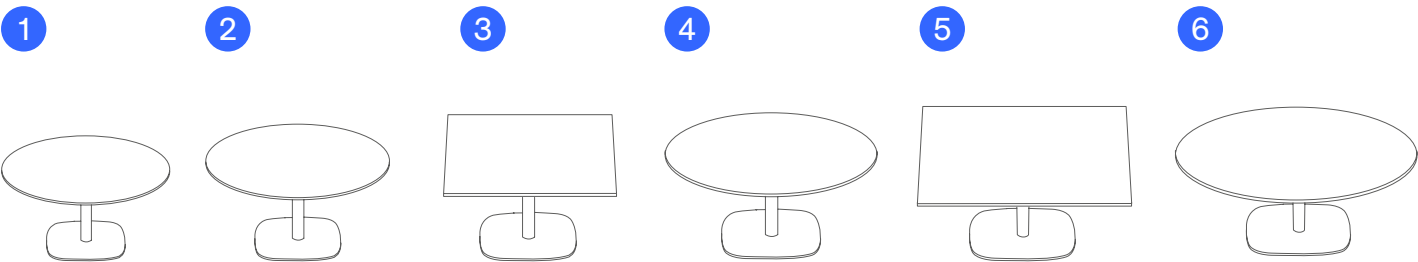
If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty



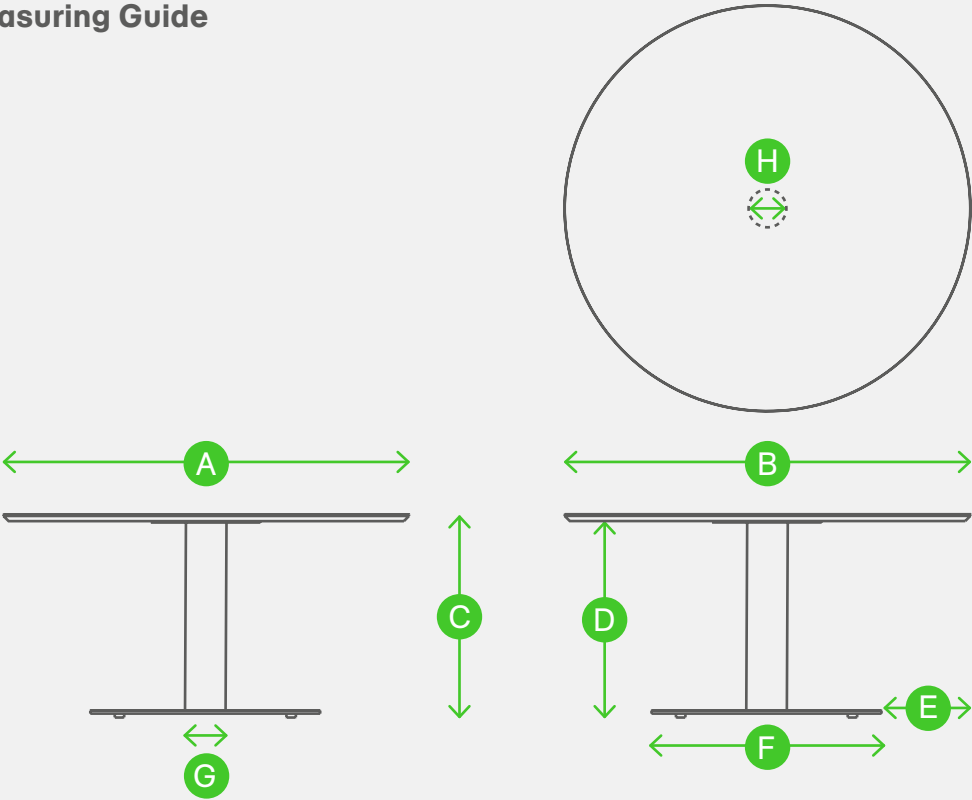
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Megaped Table Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	D Distance from Floor to Underside Top	E Overhang Of Top at Widest Point	F Splay Of Base at Widest Point	G Internal Stem Diameter	H Internal Frame Diameter (for Power and Data)	I Weight
1 MP105D Megaped 1050 Circular Table	1050 mm 41.5 in	1050 mm 41.5 in	750 mm 29.5 in	725 mm 28.5 in	225 mm 9 in	600 mm 23.5 in	121 mm 4.75 in	Ø117 mm Ø4.6 in	53.2 kg 117.3 lbs
2 MP12D Megaped 1200 Circular Table	1200 mm 47 in	1200 mm 47 in	750 mm 29.5 in	725 mm 28.5 in	230 mm 9 in	740 mm 29 mm	121 mm 4.75 in	Ø117 mm Ø4.6 in	55.1 kg 121.4 lbs
3 MP115S Megaped 1150 Square Table	1150 mm 45.5 in	1150 mm 45.5 in	750 mm 29.5 in	725 mm 28.5 in	205 mm 8 in	740 mm 29 in	121 mm 4.75 in	Ø117 mm Ø4.6 in	56.6 kg 124.8 lbs
4 MP15D Megaped 1500 Circular Table	1500 mm 59 in	1500 mm 59 in	750 mm 29.5 in	725 mm 28.5 in	325 mm 13 in	850 mm 33.5 in	121 mm 4.75 in	Ø117 mm Ø4.6 in	58.9 kg 129.9 lbs
5 MP150S Megaped 1500 Square Table	1500 mm 59 in	1500 mm 59 in	750 mm 29.5 in	725 mm 28.5 in	205 mm 8 in	990 mm 39 in	160 mm 6.25 in	Ø150 mm Ø5.9 mm	76 kg 167.6 lbs
6 MP20D Megaped 2000 Circular Table	2000 mm 79 in	2000 mm 79 in	750 mm 29.5 in	725 mm 28.5 in	505 mm 20 in	990 mm 39 in	160 mm 6.25 in	Ø150 mm Ø5.9 mm	94.4 kg 208.1 lbs

Measuring Guide



Ped Table Technical Specifications

Testing

Our tables are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Structural Testing Certifications

PED650D
Ped 650 Circular Table
BS EN 15372:2016, Level 1
Static load 100kg

Servicing



If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty



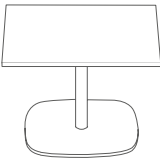
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Ped Coffee Table Technical Specifications

1



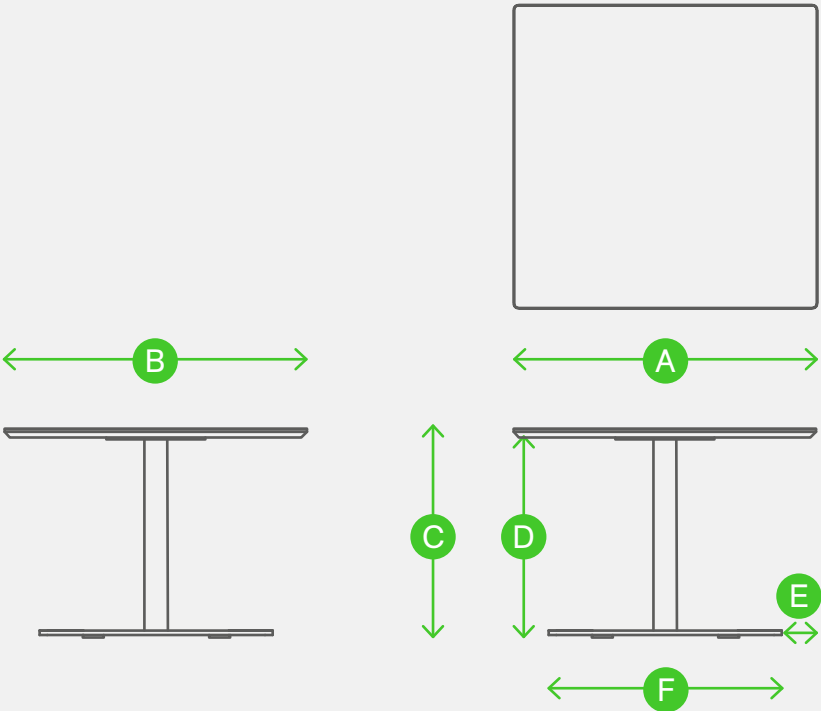
2



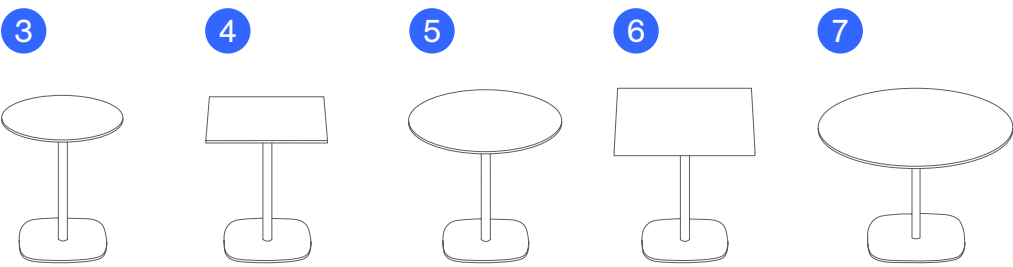
Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	D Distance from Floor to Underside Top	E Overhang of Top at Widest Point	F Splay of base of Top at Widest Point	G Weight
1 PED650DL Ped 650 Circular Coffee Table	650 mm 25.5 in	650 mm 25.5 in	450 mm 17.5 in	432 mm 17 in	75 mm 3 in	500 mm 20 in	23.8 kg 52.5 lbs

2 PED650SL Ped 650 Square Coffee Table	650 mm 25.5 in	650 mm 25.5 in	450 mm 17.5 in	432 mm 17 in	75 mm 3 in	500 mm 20 in	25.1 kg 55.3 lbs
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Measuring Guide

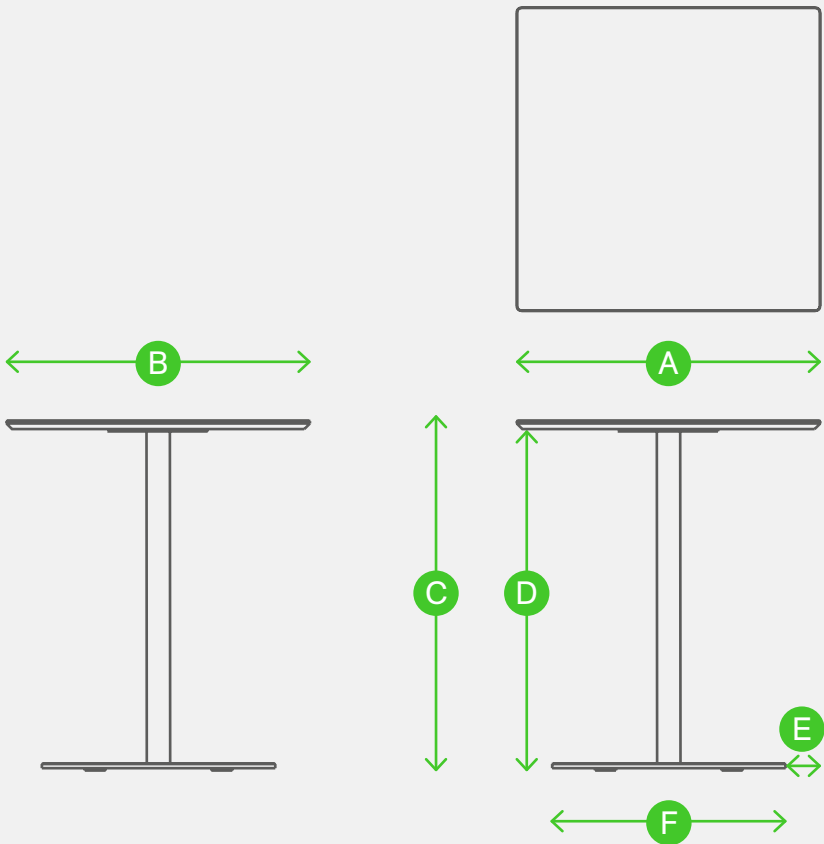


Ped Cafe Table Technical Specifications

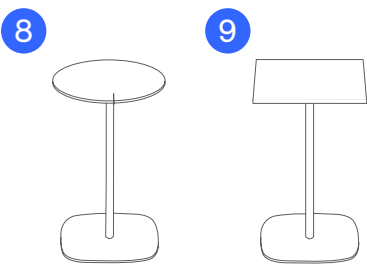


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	D Distance from Floor to Underside Top	E Overhang of Top at Widest Point	F Splay of base of Top at Widest Point	G Weight
3 PED650D Ped 650 Circular Table	650 mm 25.5 in	650 mm 25.5 in	750 mm 29.5 in	732 mm 30 in	75 mm 3 in	500 mm 20 in	25.5 kg 56.2 lbs
4 PED650S Ped 650 Square Table	650 mm 25.5 in	650 mm 25.5 in	750 mm 29.5 in	732 mm 30 in	75 mm 3 in	500 mm 20 in	25.9 kg 57 lbs
5 PED850D Ped 850 Circular Table	850 mm 33.5 in	850 mm 33.5 in	750 mm 29.5 in	732 mm 30 in	175 mm 7 in	500 mm 20 in	28.1 kg 62 lbs
6 PED850S Ped 850 Square Table	850 mm 33.5 in	850 mm 33.5 in	750 mm 29.5 in	732 mm 30 in	75 mm 3 in	600 mm 24 in	33 kg 72.8 lbs
7 PED1050D Ped 1050 Circular Table	1050 mm 41.5 in	1050 mm 41.5 in	750 mm 29.5 in	732 mm 30 in	225 mm 9 in	600 mm 24 in	45 kg 99.2 lbs

Measuring Guide



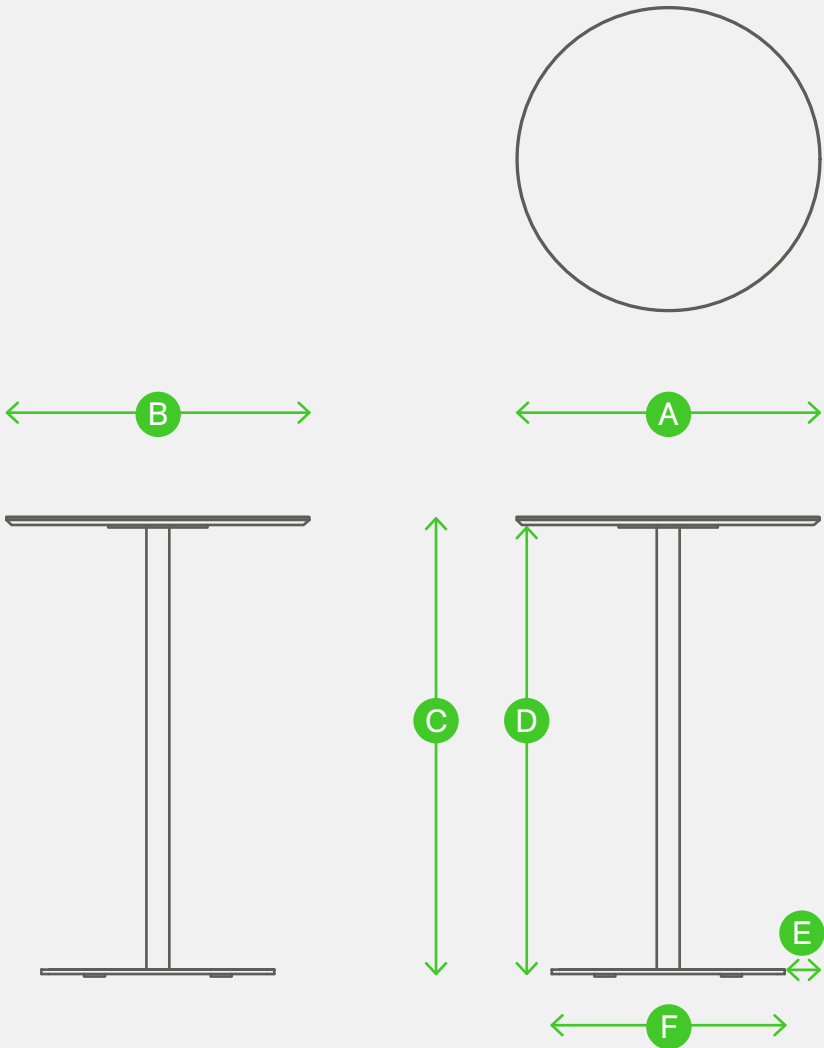
Ped Poseur Table Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	D Distance from Floor to Underside Top	E Overhang of Top at Widest Point	F Splay of base of Top at Widest Point	G Weight
8 PED650DH Ped 650 circular Poseur Table	650 mm 25.5 in	650 mm 25.5 in	1000 mm 39.5 in	1082 mm 42.5 in	25 mm 1 in	600 mm 24 in	27.7 kg 61.1 lbs

9 PED650SH Ped 650 square Poseur Table	650 mm 25.5 in	650 mm 25.5 in	1000 mm 39.5 in	1082 mm 42.5 in	25 mm 1 in	600 mm 24 in	28.1 kg 61.9 lbs
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Measuring Guide



Pinch Stool Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Structural Testing Certifications

PINST
Pinch Stool
ANSI/BIFMA X5.4 - 2012
Static load 300lb

Servicing



If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty



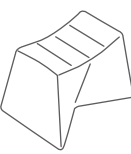
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Pinch Stool Technical Specifications

1



2



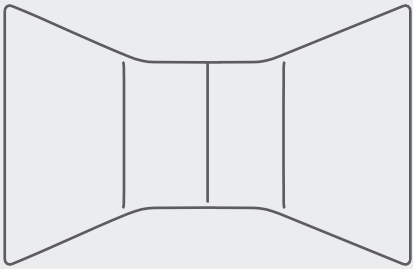
Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	D Seat	G Weight
1 PINST Pinch Stool	550 mm 21.5 in	350 mm 14 in	500 mm 19.5 in	450 mm 17.5 in	9.8 kg 21.6 lbs

2 PINLO Pinch Low Stool	600 mm 23.5 in	450 mm 17.5 in	400 mm 16 in	350 mm 14 in	12.8 kg 28.2 lbs
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Measuring Guide



B

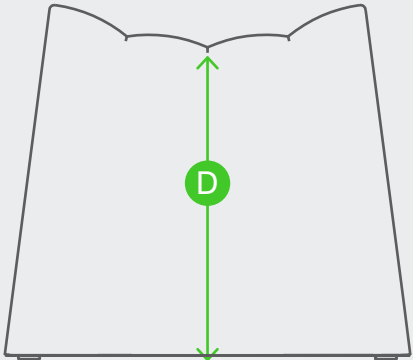


A

C



D



Polly Chair Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

POLLYCHB4L
Polly chair on 4 leg base
BS EN 16139,2013, Level 2
Static Load 200kg

POLLYCHB4L
Polly chair on 4 leg base
ANSI/BIFMA X5.4 - 2012
ANSI/BIFMA X5.1 2017
Static Load 300lb

POLLYCHBSL
Polly chair on sled base
BS EN 16139,2013, Level 2
Static Load 200kg

POLLYCHBSL
Polly chair on sled base
ANSI/BIFMA X5.4 - 2012
ANSI/BIFMA X5.1 2017
Static Load 300lb

POLLYBSB4L
Polly barstool on 4 leg base
BS EN 16139,2013, Level 1
Static Load 160kg

Polly barstool on 4 leg base
ANSI/BIFMA X5.4 - 2012
ANSI/BIFMA X5.1 2017
Static Load 300lb

POLLYBSBSL
Polly barstool on sled base
BS EN 16139,2013, Level 1
Static Load 160kg

POLLYACHB5S
Polly armchair on 5 star base
BS EN 16139,2013, Level 2
Static Load 200kg

POLLYACHB5S
Polly armchair on 5 star base with Lift
BS EN 16139,2013, Level 2
Static Load 200kg

POLLYACHB4S
Polly armchair on 4 star base
BS EN 16139,2013, Level 2
Static Load 200kg

POLLYSEATPAD
Polly seatpad
BS EN 16139,2013, Level 1
Seat & Back durability only

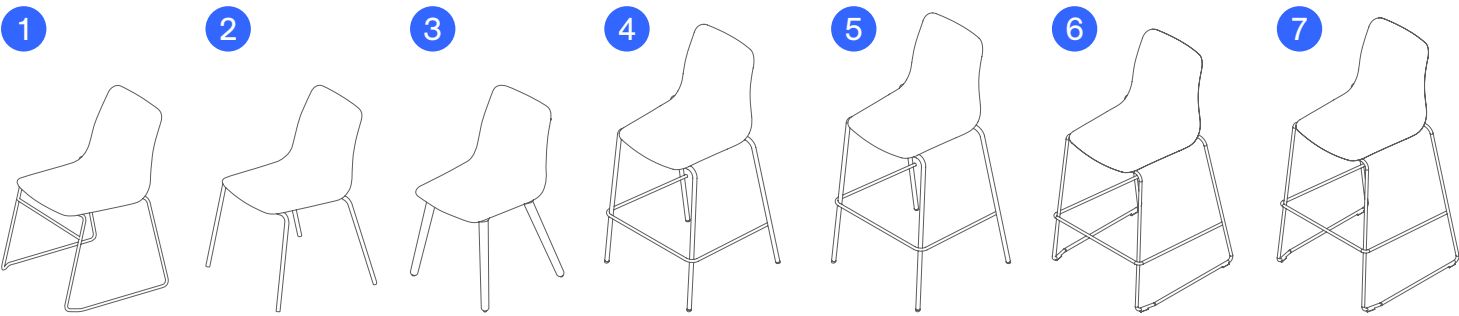
Servicing

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Warranty

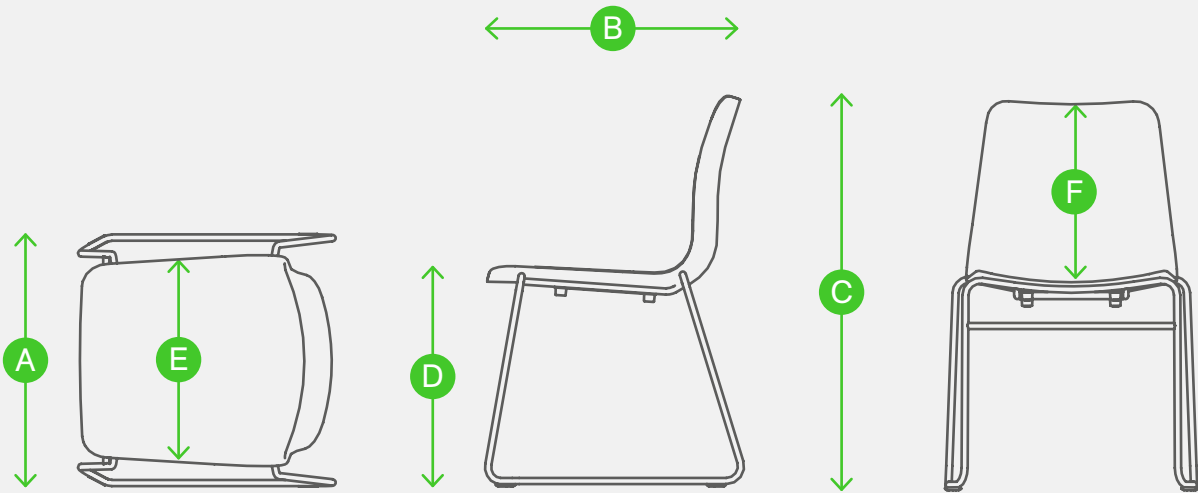
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Polly Chair Technical Specifications

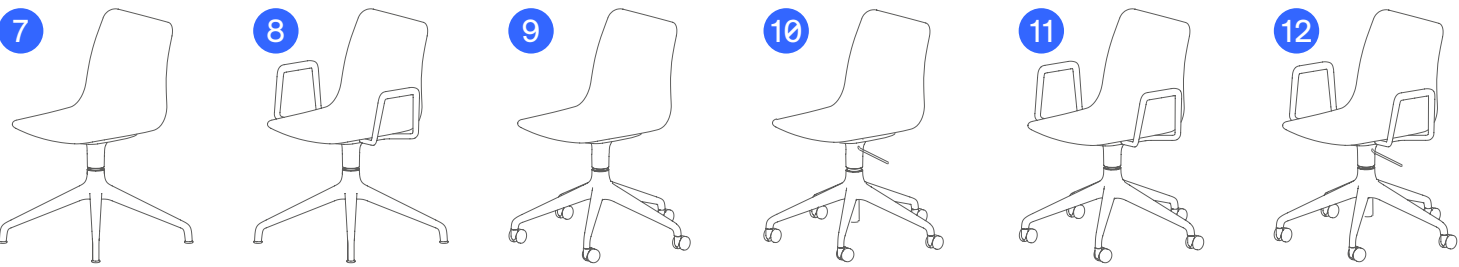


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight
1 POLLYCHBSL Polly Chair with Sled Base	524 mm 20.5 in	530 mm 21 in	785 mm 31 in	450 mm 17.5 in	425 mm 17 in	355 mm 14 in	9.57 kg 21.09 lbs
2 POLLYCHB4L Polly Chair with 4 Leg Base	513 mm 20 in	530 mm 21 in	785 mm 31 in	450 mm 17.5 in	425 mm 17 in	355 mm 14 in	6.1 kg 13.45 lbs
3 POLLYCHBDL Polly Chair with Dowel Base	505 mm 20 in	530 mm 21 in	785 mm 31 in	450 mm 17.5 in	425 mm 16.5 in	355 mm 14 in	6.51 kg 14.35 lbs
4 POLLYCHBSB4L Polly Counter Height Stool with 4 Leg Base	568 mm 21 in	536 mm 39.5 in	1005 mm 39.5 in	650 mm 25.5 in	425 mm 17 in	355 mm 14 in	8.15 kg 17.96 lbs
5 POLLYBSB4L Polly Barstool with 4 Leg Base	568 mm 21 in	536 mm 39.5 in	1105 mm 43.5 in	735 mm 29 in	425 mm 17 in	355 mm 14 in	8.46 kg 18.65 lbs
6 POLLYCHBSL Polly Counter Height Stool with Sled Base	568 mm 21 in	536 mm 39.5 in	1005 mm 39.5 in	650 mm 25.5 in	425 mm 17 in	355 mm 14 in	10.19 kg 22.47 lbs
6 Polly Barstool with Sled Base	568 mm 21 in	536 mm 39.5 in	1105 mm 43.5 in	735 mm 29 in	425 mm 17 in	355 mm 14 in	10.65 kg 23.47 lbs

Measuring Guide

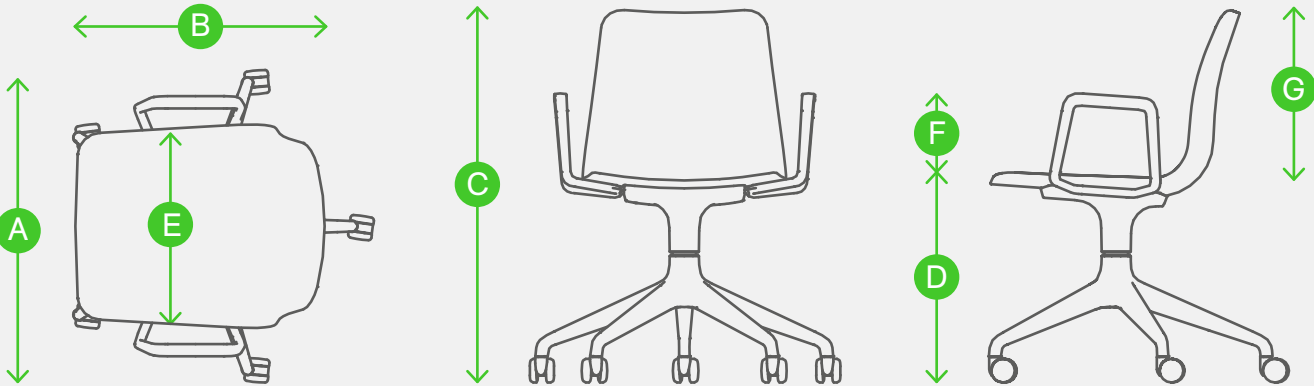


Polly Chair Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A	B	C	D	E	F	G	H
	Overall Width	Overall Depth	Overall Height	Seat Height	Seat Width	Arm height	Height from Seat to Top	Weight
7 POLLYCH4S Polly Chair 4 Star Base	500 mm 19.5 in	530 mm 21 in	785 mm 31 in	450 mm 17.5 in	425 mm 17 in		355 mm 14 in	8.5 kg 18.7 lb
8 POLLYACH4S Polly Armchair 4 Star Base	500 mm 19.5 in	530 mm 21 in	785 mm 31 in	450 mm 17.5 in	425 mm 17 in	175 mm 7 in	355 mm 14 in	10.4 kg 22.9 lb
9 POLLYCH5S Polly Chair 5 Star Base	635 mm 25 in	530 mm 21 in	785 mm 31 in	450 mm 17.5 in	425 mm 17 in		355 mm 14 in	10.5 kg 23.1 lb
10 POLLYCH5SL Polly Chair 5 Star + Gas Lift Mechanism	635 mm 25 in	530 mm 21 in	785 – 885 mm 31 – 35 in	450 – 550 mm 17.5 – 21.5 in	425 mm 17 in		355 mm 14 in	10.5 kg 23.1 lb
11 POLLYACH5S Polly Armchair 5 Star Base	635 mm 25 in	530 mm 21 in	785 mm 31 in	450 mm 17.5 in	425 mm 17 in	175 mm 7 in	355 mm 14 in	12.4 kg 27.3 lb
12 POLLYACH5SL Polly Armchair 5 Star + Gas Lift Mechanism	635 mm 25 in	530 mm 21 in	785 – 885 mm 31 – 35 in	450 – 550 mm 17.5 – 21.5 in	425 mm 17 in	175 mm 7 in	355 mm 14 in	12.4 kg 27.3 lb

Measuring Guide



Polly Wood Chair Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

POLLYCHWD
Polly wood chair
BS EN 15372:2008, Level 2
Static load 200kg

POLLYACHWD
Polly wood arm chair
BS EN 15372:2008, Level 1
Static load 160kg

POLLYBSWD
Polly wood barstool
BS EN 15372:2008, Level 1
Static load 160kg

Servicing



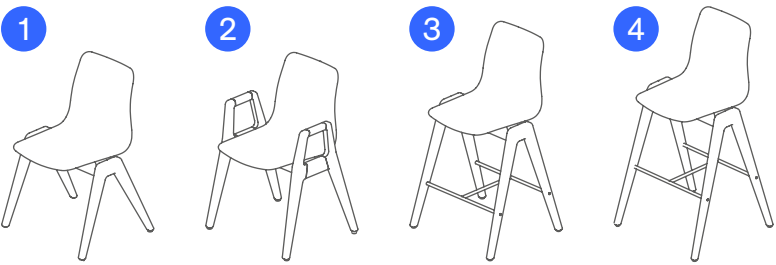
If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty



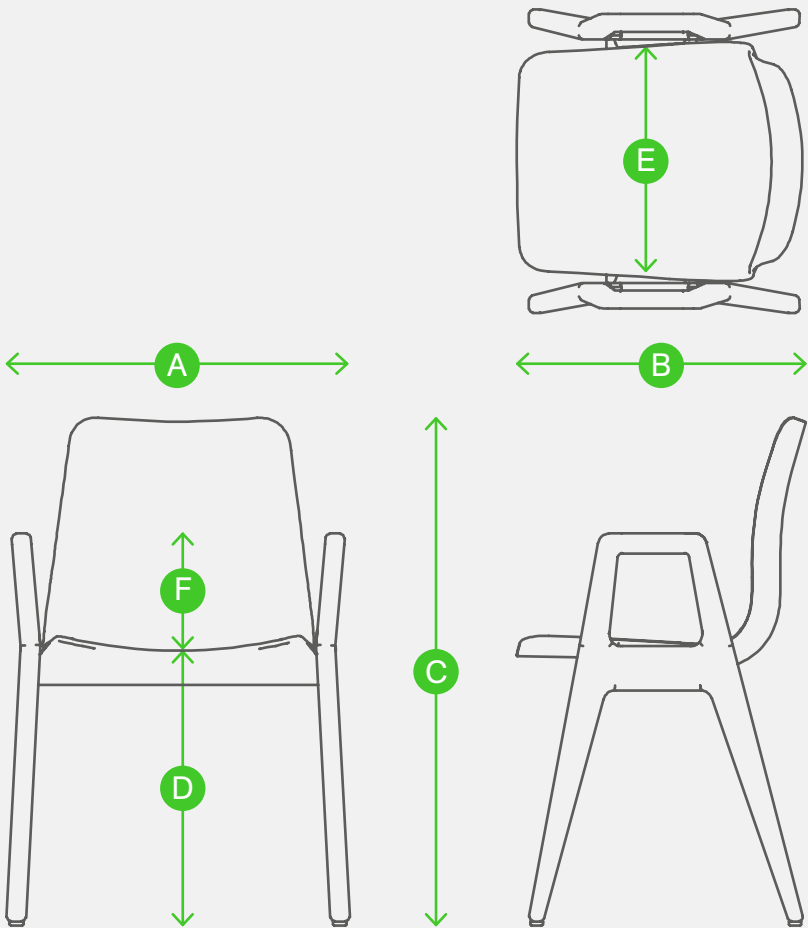
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Polly Wood Chair Technical Specifications

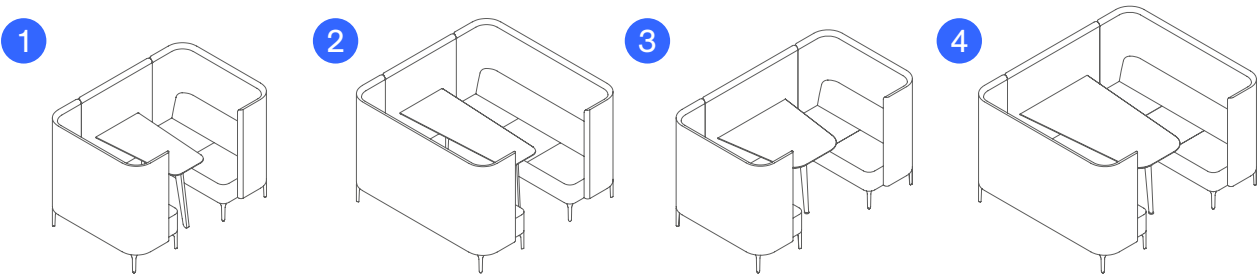


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	D Seat Height	E Seat Width	F Arm Height	G Weight
1 POLLYCHBWD Polly Wood Chair	545 mm 21.5 in	485 mm 19 in	805 mm 32 in	450 mm 17.5 in	425 mm 17 in		9 kg 19.8 lbs
2 POLLYARMCHBWD Polly Wood Arm Chair	545 mm 21.5 in	485 mm 19 in	805 mm 32 in	450 mm 17.5 in	425 mm 17 in	175 mm 7 in	10.1 kg 22.7 lbs
3 POLLYCHSWD Polly Wood Counter Height Stool	565 mm 22.5 in	510 mm 20 in	1010 mm 40 in	660 mm 26 in	425 mm 17 in		9.8 kg 21.6 lbs
4 POLLYBSWD Polly Wood Bar Stool	575 mm 22.5 in	555 mm 22 in	1085 mm 42.5 in	750 mm 29.5 in	425 mm 17 in		10.3 kg 22.7 lbs

Measuring Guide

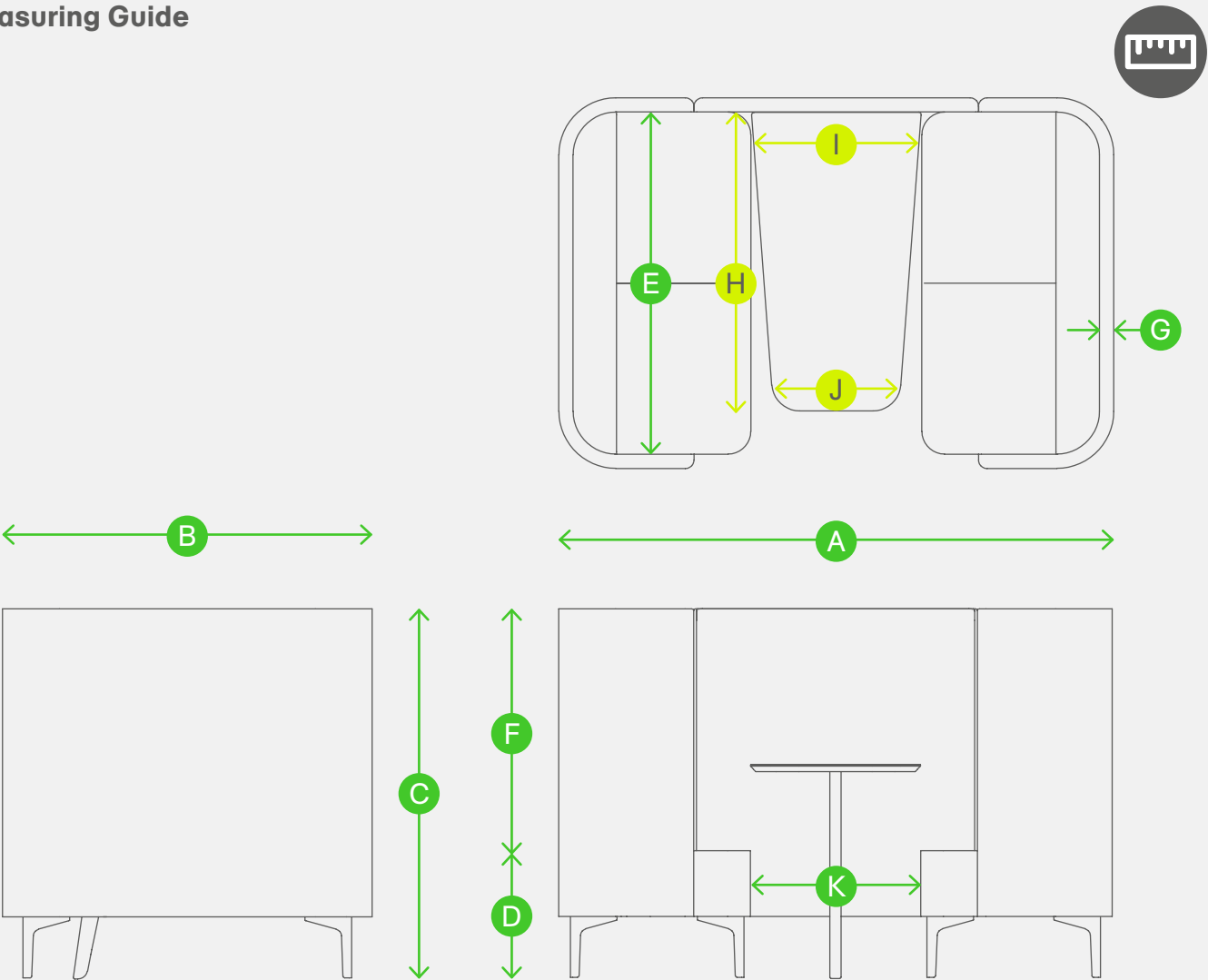


Pullman Booth Technical Specifications



Product Code and Description	A Width	B Depth	C Height Overall	D Seat Height	E Seat Width	F Height from Seat to Top	G Surround Thickness	H Table Length	I Table Width widest point	J Table Width thinnest point	K Space Between Sofas	L Weight
All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch												
1 PULB2H Pullman 2 Seat Booth	1950 mm 77 in	1300 mm 51 in	1300 mm 51 in	450 mm 18 in	1180 mm 46.5 in	850 mm 34 in	60 mm 2 in	850 mm 33.5 in	595 mm 23.5 in	455 mm 18 in	600 mm 23.5	178 kg 392 lbs
2 PULB3H Pullman 3 Seat Booth	1950 mm 77 in	1900 mm 75 in	1300 mm 51 in	450 mm 18 in	1780 mm 70 in	850 mm 34 in	60 mm 2 in	1450 mm 57 in	595 mm 23.5 in	455 mm 18 in	600 mm 23.5	219 kg 483 lbs
3 PULBW2H Pullman 2 Seat Booth Wide	2250 mm 88.5 in	1300 mm 51 in	1300 mm 51 in	450 mm 18 in	1180 mm 46.5 in	850 mm 34 in	60 mm 2 in	950 mm 37.5 in	950 mm 37.5 in	675 mm 26.5 in	900 mm 35.5	189 kg 417 lbs
4 PULBW3H Pullman 3 Seat Booth Wide	2250 mm 88.5 in	1900 mm 75 in	1300 mm 51 in	450 mm 18 in	1780 mm 70 in	850 mm 34 in	60 mm 2 in	1550 mm 61 in	950 mm 37.5 in	675 mm 26.5 in	900 mm 35.5	233 kg 514 lbs

Measuring Guide



Pullman Booth Technical Specifications

Testing

Our seating is designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
- Seat front edge static load test
- Vertical static load on back
- Foot rest and leg rest static load test
- Arm sideways static load test
- Arm downwards static load test
- Vertical upwards static load on arm rests
- Seat and back durability test
- Seat front edge durability test
- Leg forward static load test
- Leg sideways static load test
- Seat impact test
- Back impact test
- Arm impact test

Structural Testing Certifications

PULB2H
Pullman 2 Seat Booth
BS EN 16139,2013, Level 2
BSEN 15372:2016 Level 2
Static Load 200kg

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 standards **UNI 9175-CLASS 1.IM**

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

- www.kvadrat.dk
- www.camirafabrics.com
- www.butefabrics.com
- www.panaz.com
- www.maharam.com
- www.vescom.com
- www.ultrafabricsllc.com
- www.crestleather.com

Servicing



If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty



naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Pullman Chair Technical Specifications

Testing

Our seating is designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
- Seat front edge static load test
- Vertical static load on back
- Foot rest and leg rest static load test
- Arm sideways static load test
- Arm downwards static load test
- Vertical upwards static load on arm rests
- Seat and back durability test
- Seat front edge durability test
- Leg forward static load test
- Leg sideways static load test
- Seat impact test
- Back impact test
- Arm impact test

Structural Testing Certifications

PUL15H
Pullman Chair with Legs
and Tablet
BS EN 16139,2013, Level 2
Static Load 200kg
ANSI/BIFMA X5.4 - 2012
Static Load 300lbs

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

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www.panaz.com
www.maharam.com
www.vescom.com
www.ultrafabricsllc.com
www.crestleather.com



Servicing

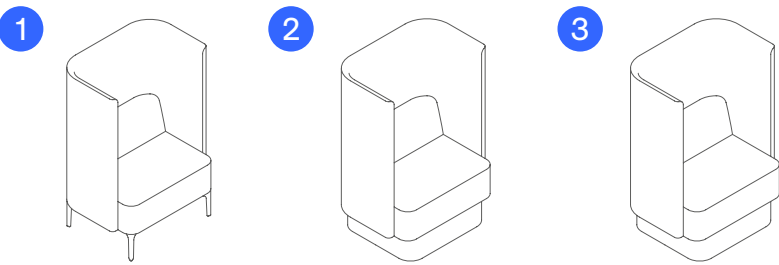
If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.



Warranty

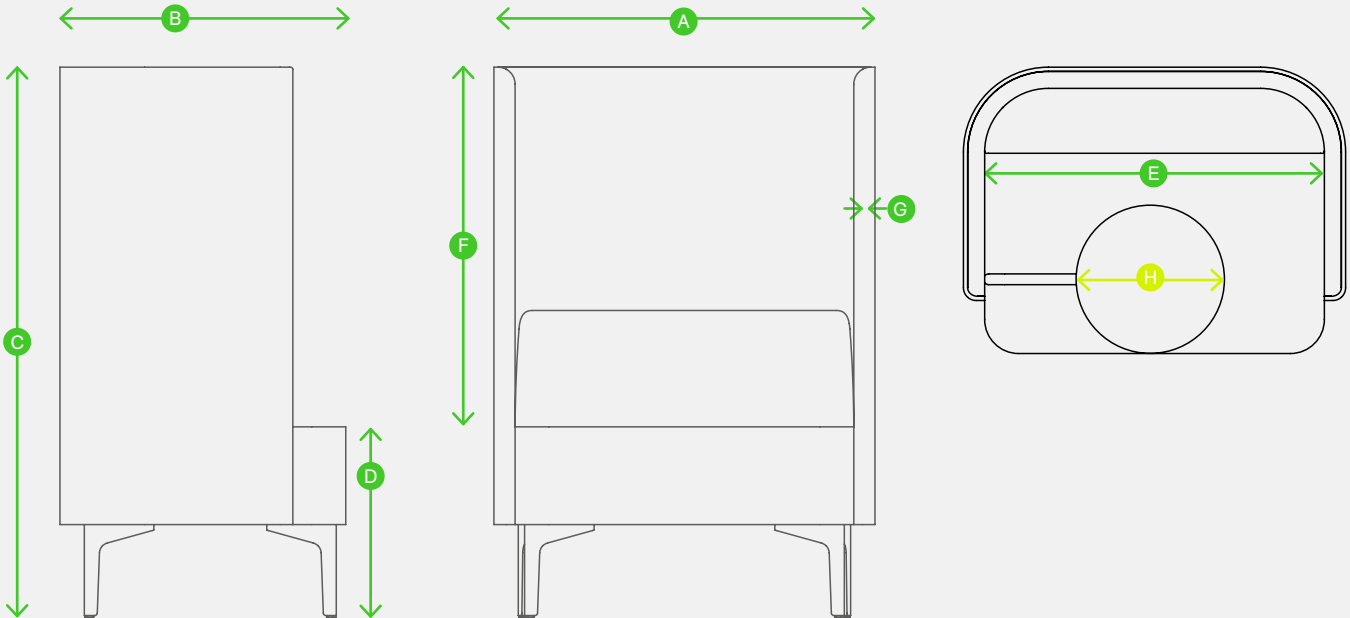
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Pullman Chair Technical Specifications

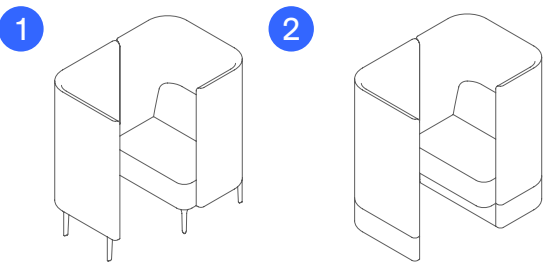


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width Overall	B Depth Overall	C Height Overall	D Seat Height Floor to top of seat	E Seat Width	F Height from Seat to Top	G Surround Thickness	H Tablet Diameter	I Weight
1 PUL15H Pullman Chair with Legs	900 mm 35.5 in	675 mm 26.5 in	1300 mm 51 in	450 mm 18 in	800 mm 31 in	850 mm 34 in	60 mm 2 in	350 mm 14 in	47.2 kg 104 lbs
2 PUL15HPL Pullman Chair with Upholstered Plinth	900 mm 35.5 in	675 mm 26.5 in	1300 mm 51 in	450 mm 18 in	800 mm 31 in	850 mm 34 in	60 mm 2 in	350 mm 14 in	53.5 kg 118 lbs
3 PUL15HSW Pullman Chair with Upholstered Swivelling Plinth	900 mm 35.5 in	675 mm 26.5 in	1300 mm 51 in	450 mm 18 in	800 mm 31 in	850 mm 34 in	60 mm 2 in	350 mm 14 in	60.1 kg 133 lbs

Measuring Guide

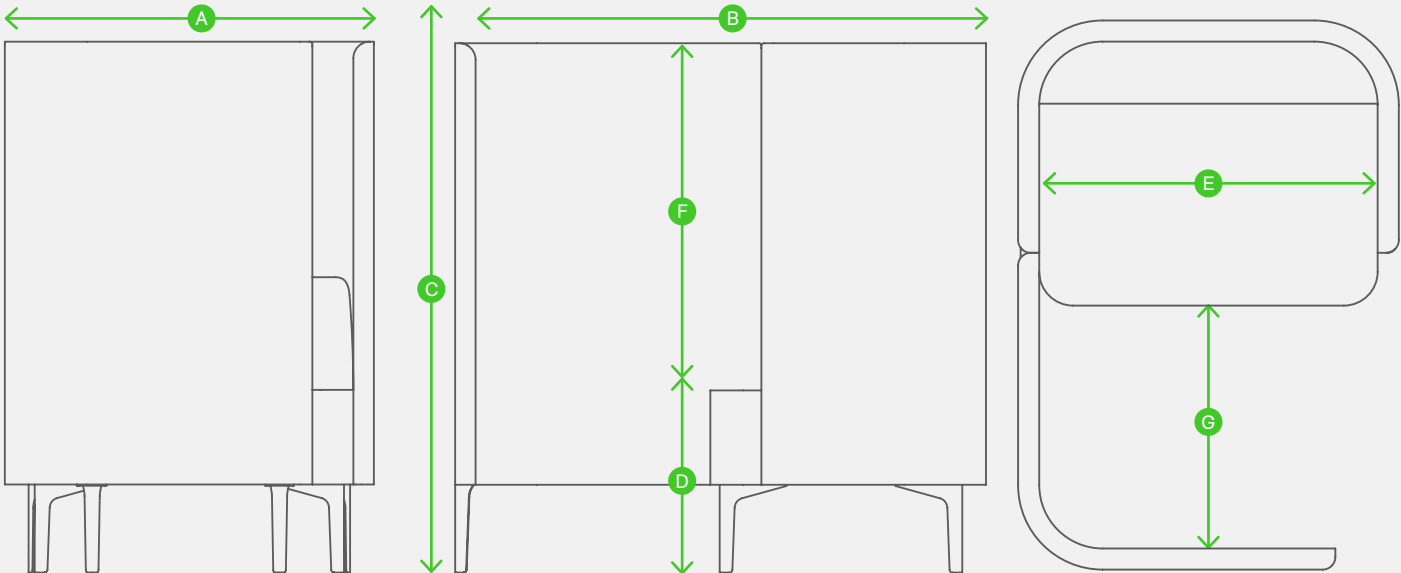


Pullman Chair Pod Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width Overall	B Depth Overall	C Height Overall	D Seat Height Floor to top of seat	E Seat Width	F Height from Seat to Top	G Entrance Width	I Weight
1 PULPHLA / PULPHRA Pullman Chair Pod with Legs	900 mm 35.5 in	1300 mm 51 in	1300 mm 51 in	450 mm 18 in	800 mm 31.5 in	850 mm 33.5 in	575 mm 22.5 in	91.5 kg 202 lbs
2 PULPHLAP / PULPHRAP Pullman Chair Pod with Upholstered Plinth	900 mm 35.5 in	1300 mm 51 in	1300 mm 51 in	450 mm 18 in	800 mm 31.5 in	850 mm 33.5 in	575 mm 22.5 in	92.5 kg 204 lbs

Measuring Guide



Pullman Desk Technical Specifications

Testing

Our seating is designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

- www.kvadrat.dk
- www.camirafabrics.com
- www.butefabrics.com
- www.panaz.com
- www.maharam.com
- www.vescom.com
- www.ultrafabricsllc.com
- www.crestleather.com

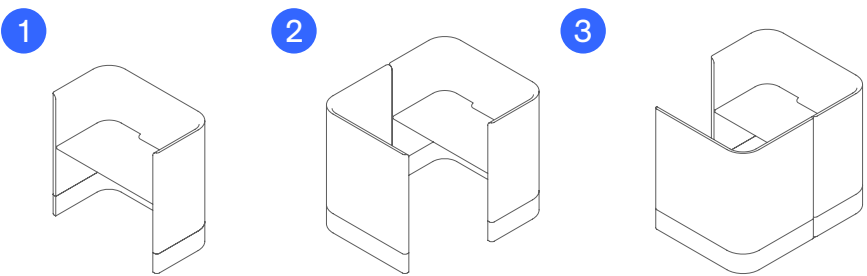
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

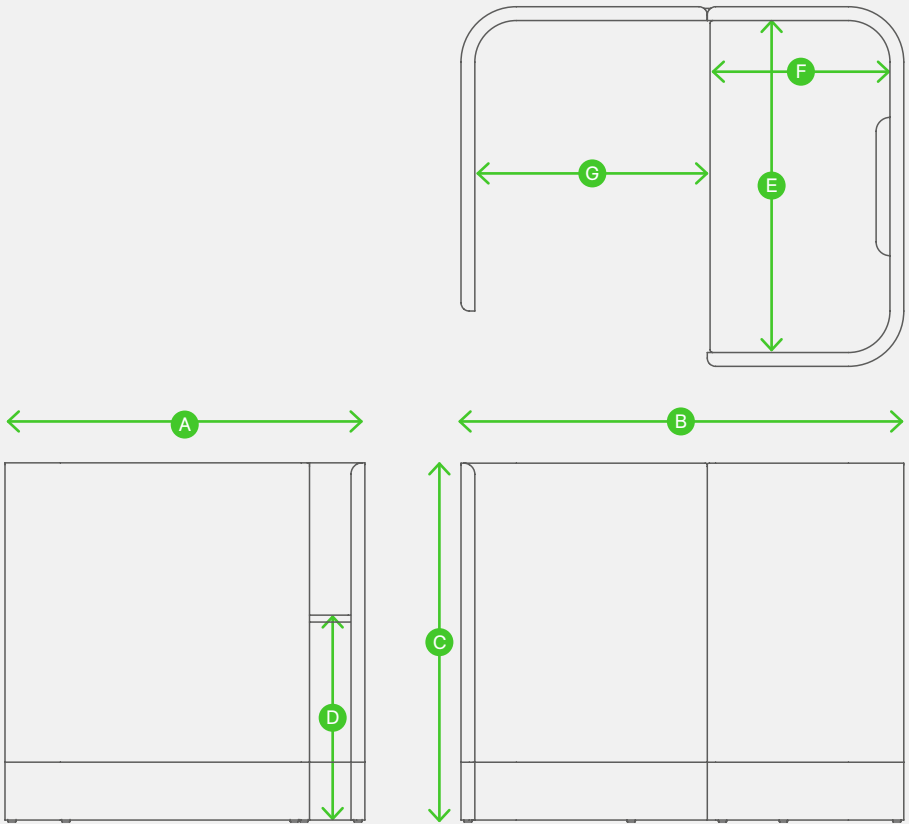
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Pullman Desk Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width Overall	B Depth Overall	C Height Overall	D Desk Height	E Desk Width	F Desk Depth	G Entrance Width	H Weight
1 PULDH Pullman Desk 1200	1300 mm 51 in	710 mm 28 in	1300 mm 51 in	750 mm 29.5 in	1200 mm 47 in	650 mm 25.5 in	—	71 kg 157 lbs
2 PULDPHR Pullman Desk Pod 1200 Access right	1300 mm 51 in	1600 mm 63 in	1300 mm 51 in	750 mm 29.5 in	1200 mm 47 in	650 mm 25.5 in	850 mm 33.5 in	113 kg 249 lbs
3 PULDPHL Pullman Desk Pod 1200 Access left	1300 mm 51 in	1600 mm 63 in	1300 mm 51 in	750 mm 29.5 in	1200 mm 47 in	650 mm 25.5 in	850 mm 33.5 in	113 kg 249 lbs

Measuring Guide



Pullman Sofa Technical Specifications

Testing

Our seating is designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

- www.kvadrat.dk
- www.camirafabrics.com
- www.butefabrics.com
- www.panaz.com
- www.maharam.com
- www.vescom.com
- www.ultrafabricsllc.com
- www.crestleather.com

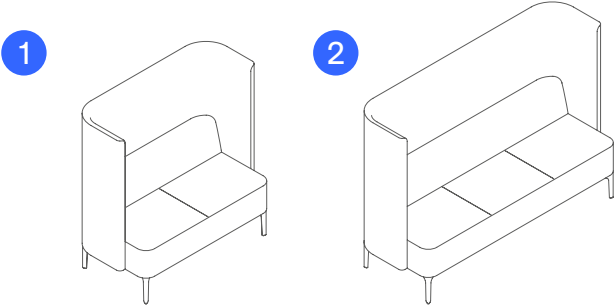
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

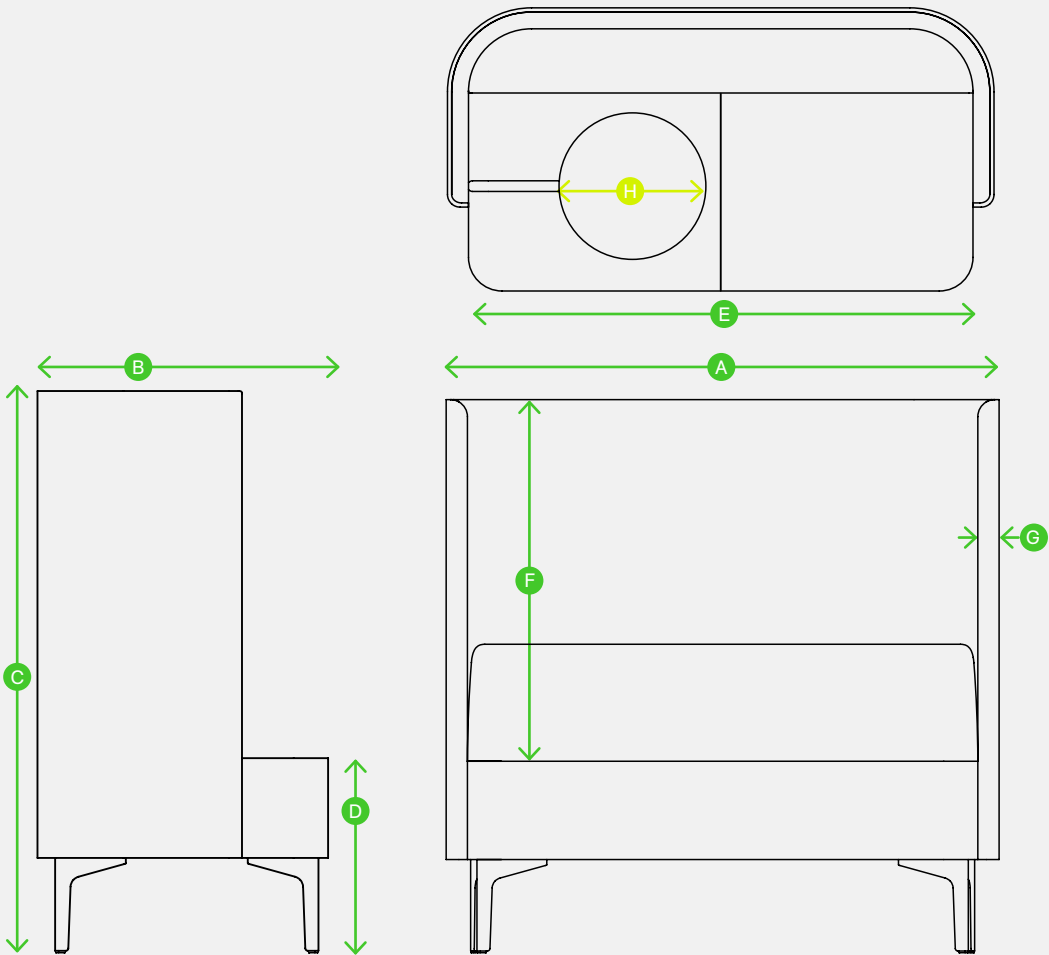
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Pullman Sofa Technical Specifications

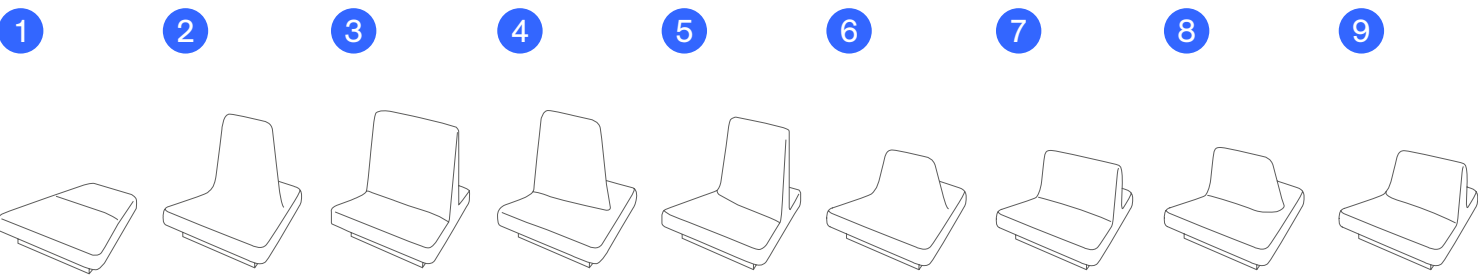


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height Overall	D Seat Height	E Seat Width	F Height from Seat to Top	G Surround Thickness	H Tablet Diameter	i Weight
1 PUL2H Pullman 2 Seat Sofa with Legs	1300 mm 51 in	675 mm 26.5 in	1300 mm 51 in	450 mm 18 in	1080 mm 42.5 in	850 mm 34 in	60 mm 2 in	350 mm 14 in	76 kg 168 lbs
2 PUL3H Pullman 3 Seat Sofa with Legs	1900 mm 75 in	675 mm 26.5 in	1300 mm 51 in	450 mm 18 in	1780 mm 70 in	850 mm 34 in	60 mm 2 in	350 mm 14 in	80 kg 177 lbs

Measuring Guide

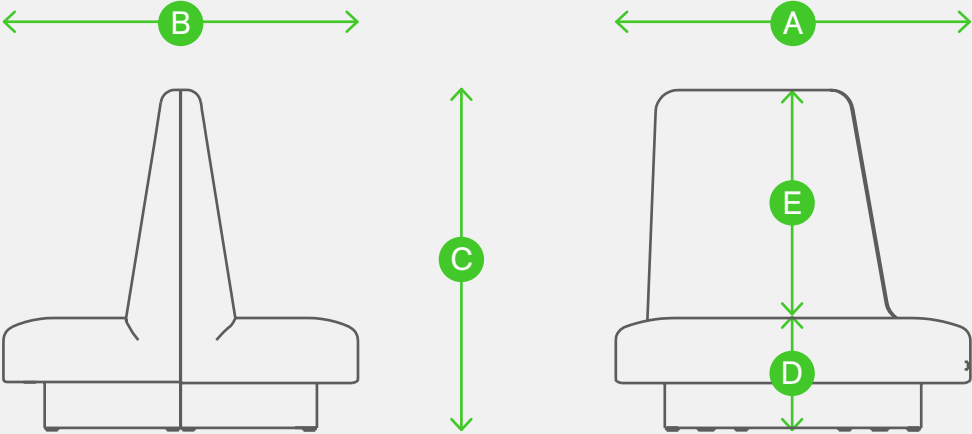


Rhyme Modular Seating Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Height from Seat to Top	G Weight
1 RYMBEN Rhyme Bench	1400 mm 55 in	1400 mm 55 in	445 mm 17.5 in	445 mm 17.5 in		75 kg 165 lbs
2 RYMS Rhyme Single	1400mm 55in	1400 mm 55 in	1355 mm 53.5 in	445 mm 17.5 in	910 mm 36in	108.3 kg 238.8 lbs
3 RYMMID Rhyme Middle	1400 mm 55 in	1400 mm 55 in	1355 mm 53.5 in	445 mm 17.5 in	910 mm 36in	110.8 kg 244.3 lbs
4 RYMENDA Rhyme End A	1400 mm 55 in	1400 mm 55 in	1355 mm 53.5 in	445 mm 17.5 in	910 mm 36in	125 kg 275.6 lbs
5 RYMENDB Rhyme End B	1400 mm 55 in	1400 mm 55 in	1355 mm 53.5 in	445 mm 17.5 in	910 mm 36in	125 kg 275.6 lbs
6 RYMLOS Rhyme Low Single	1400 mm 55 in	1400 mm 55 in	850 mm 33.5 in	445 mm 17.5 in	405 mm 16 in	98.9 kg 213.6 lbs
7 RYMLOMID Rhyme Low Middle	1400 mm 55 in	1400 mm 55 in	850 mm 33.5 in	445 mm 17.5 in	405 mm 16 in	96.5 kg 212.7 lbs
8 RYMLOENDA Rhyme Low End A	1400 mm 55 in	1400 mm 55 in	850 mm 33.5 in	445 mm 17.5 in	405 mm 16 in	93 kg 205 lbs
9 RYMLOENDB Rhyme Low End B	1400 mm 55 in	1400 mm 55 in	850 mm 33.5 in	445 mm 17.5 in	405 mm 16in	93 kg 205 lbs

Measuring Guide



Rhyme Modular Seating Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
- Seat front edge static load test
- Vertical static load on back
- Foot rest and leg rest static load test
- Arm sideways static load test
- Arm downwards static load test
- Vertical upwards static load on arm rests
- Seat and back durability test
- Seat front edge durability test
- Leg forward static load test
- Leg sideways static load test
- Seat impact test
- Back impact test
- Arm impact test

Structural Testing Certifications

RYMENDA
Rhyme end A
BS EN 16139,2013, Level 1
Static load 160kg

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

www.kvadrat.dk
www.camirafabrics.com
www.butefabrics.com
www.panaz.com
www.maharam.com
www.vescom.com
www.ultrafabricsllc.com
www.crestleather.com



Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.



Warranty

naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Riley Table Technical Specifications

Testing

Our tables are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Structural testing certifications

RILEY
Riley table in oak
BS EN 15372:2008, Level 1
Static load 100kg
ANSI/BIFMA X5.5 - 2014
Static load 125 lb

Servicing



If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

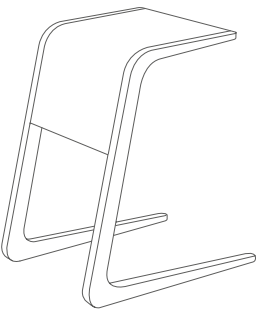
Warranty



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Riley Table Technical Specifications

1

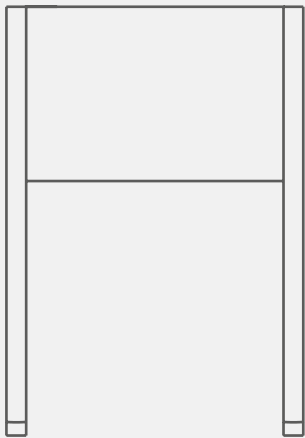


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	G Weight
1 RILEY Riley Table	450 mm 17.5 in	550 mm 21.5 in	650 mm 25.5 in	4.8 kg 10.6 lbs

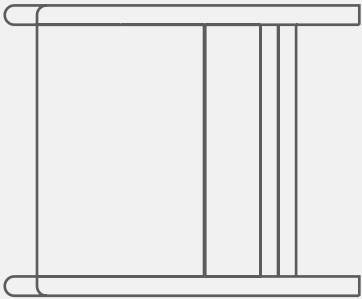
Measuring Guide



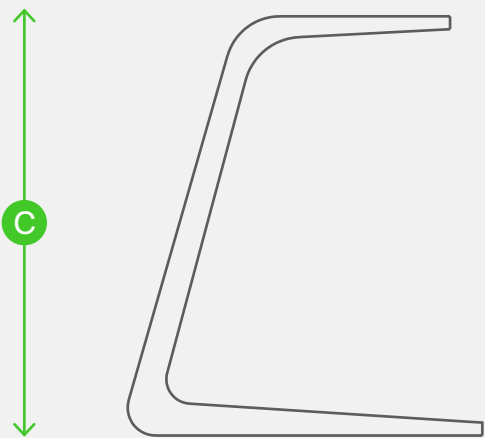
A



B



C



Ruby Chair Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

RUBYCHB4L
Ruby Chair on 4 Leg Base
BS EN 16139,2013, Level 2
Static Load 200kg
ANSI/BIFMA X5.4 – 2012
Static Load300 lb

RUBYCHBDL
Ruby Chair on Dowel Base
BS EN 16139,2013, Level 2
Static Load 200kg
ANSI/BIFMA X5.4 – 2012
Static Load300 lb

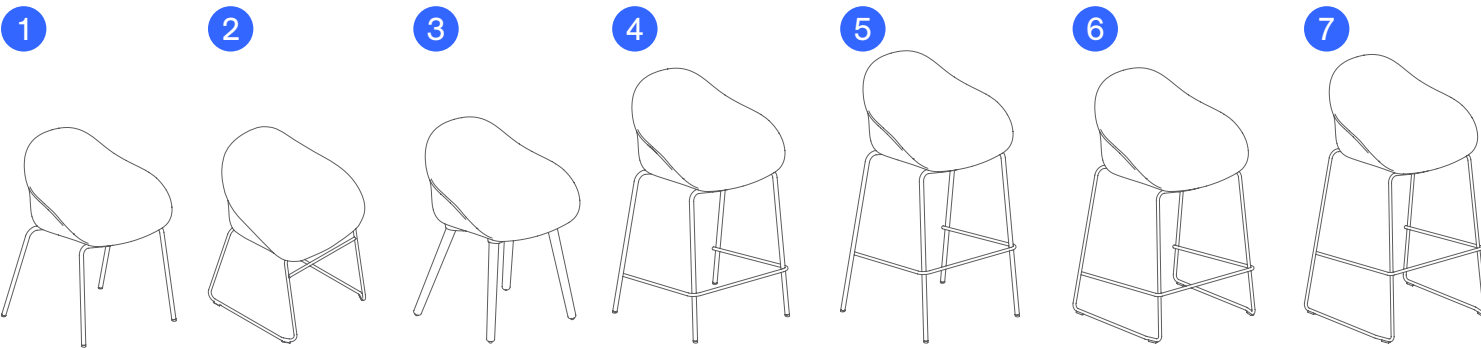
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

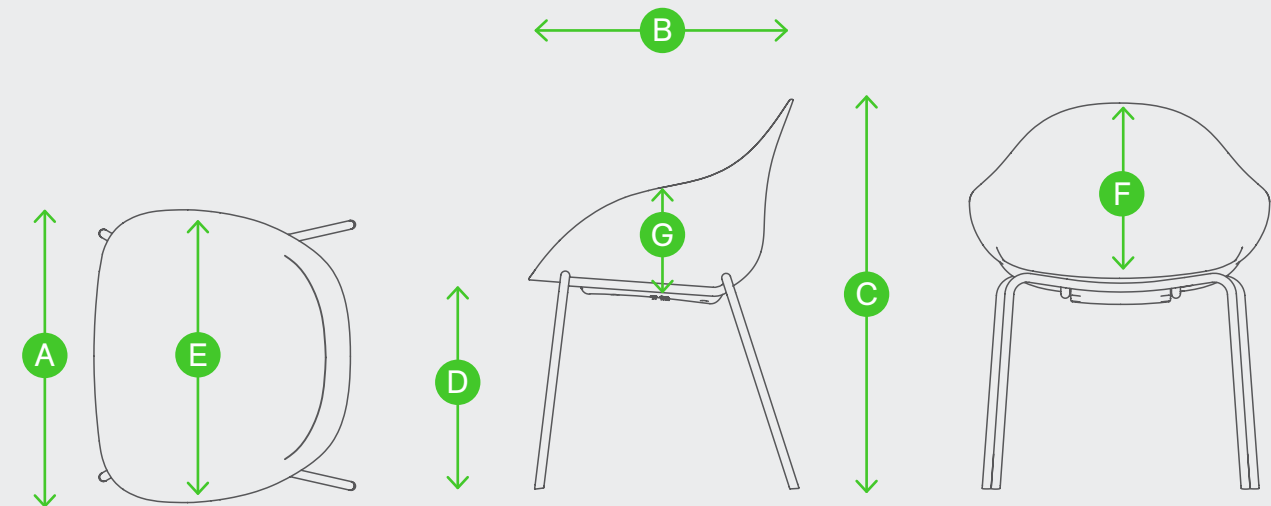
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Ruby Chair Technical Specifications

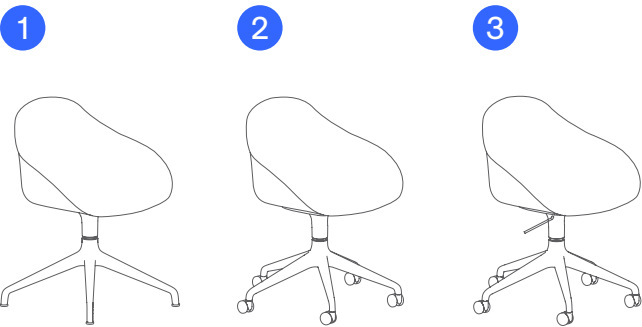


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch		A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight	H Weight
1	RUBYCHB4L Ruby Chair with 4 Leg Base	610 mm 24 in	540 mm 21.5 in	785 mm 31 in	430 mm 17 in	475 mm 18.5 in	390 mm 15.5 in	175 mm 7 in	7.28 kg 16.05 lbs
2	RUBYCHBSL Ruby Chair with Sled Base	610 mm 24 in	530 mm 21 in	785 mm 31 in	430 mm 17 in	475 mm 18.5 in	390 mm 15.5 in	175 mm 7 in	10.75 kg 23.69 lbs
3	RUBYCHBDL Ruby Chair with Dowel Base	610 mm 24 in	530 mm 21 in	785 mm 31 in	430 mm 17 in	475 mm 18.5 in	390 mm 15.5 in	175 mm 7 in	6.85kg 15.1lbs
4	RUBYCHSB4L Ruby Counter Height Stool with 4 Leg Base	610 mm 24 in	530 mm 21 in	995 mm 39 in	640 mm 25 in	475 mm 18.5 in	390 mm 15.5 in	175 mm 7 in	9.33 kg 20.56 lbs
5	RUBYBSB4L Ruby Barstool with 4 Leg Base	610 mm 24 in	535 mm 21 in	1095 mm 43 in	730 mm 28.5 in	475 mm 18.5 in	390 mm 15.5 in	175 mm 7 in	9.64 kg 21.25 lbs
6	RUBYCHBSSL Ruby Counter Height Stool with Sled Base	610 mm 24 in	540 mm 21.5 in	995 mm 39 in	640 mm 25 in	475 mm 18.5 in	390 mm 15.5 in	175 mm 7 in	11.37 kg 25.07 lbs
7	RUBYBSBSL Ruby Barstool with Sled Base	610 mm 24 in	565 mm 22 in	1090 mm 43 in	730 mm 28.5 in	475 mm 18.5 in	390 mm 15.5 in	175 mm 7 in	11.83 kg 26.07 lbs

Measuring Guide

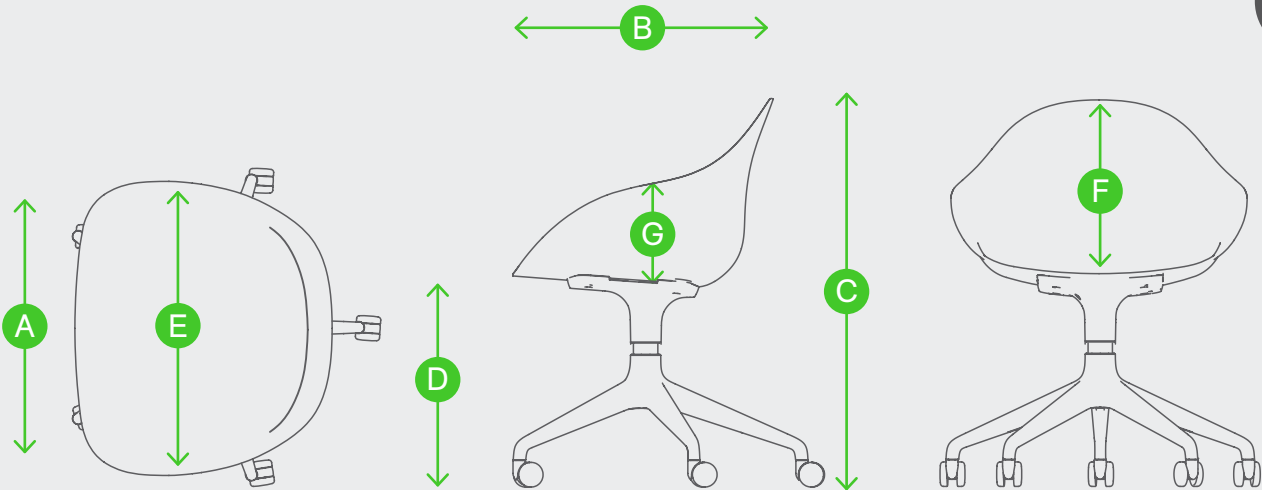


Ruby Chair Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch		A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight	H Weight
1	RUBYCH4S Ruby Chair with 4 Star Base	610 mm 24 in	530 mm 21 in	795 mm 31.5 in	440 mm 17.5 in	475 mm 18.5 in	390 mm 15.5 in	175 mm 7 in	11.1 kg 19.88 lbs
2	RUBYCH5S Ruby Chair with 5 Star Base	635 mm 25 in	635 mm 25 in	795 mm 31.5 in	440 mm 17.5 in	475 mm 18.5 in	390 mm 15.5 in	175 mm 7 in	13.1 kg 24.28 lbs
3	RUBYCH5SL Ruby Chair with 5 Star Base and Lift Mechanism	635 mm 25 in	635 mm 25 in	795-895 mm 31.5-35 in	440-540 mm 17.5-21.5 in	475 mm 18.5 in	390 mm 15.5 in	175 mm 7 in	13.1 kg 24.28 lbs

Measuring Guide



Ruby Wood Chair Technical Specification

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Servicing



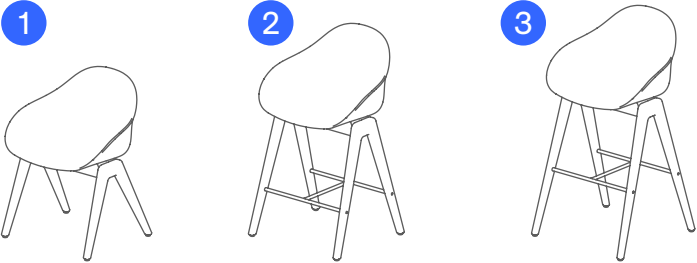
If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

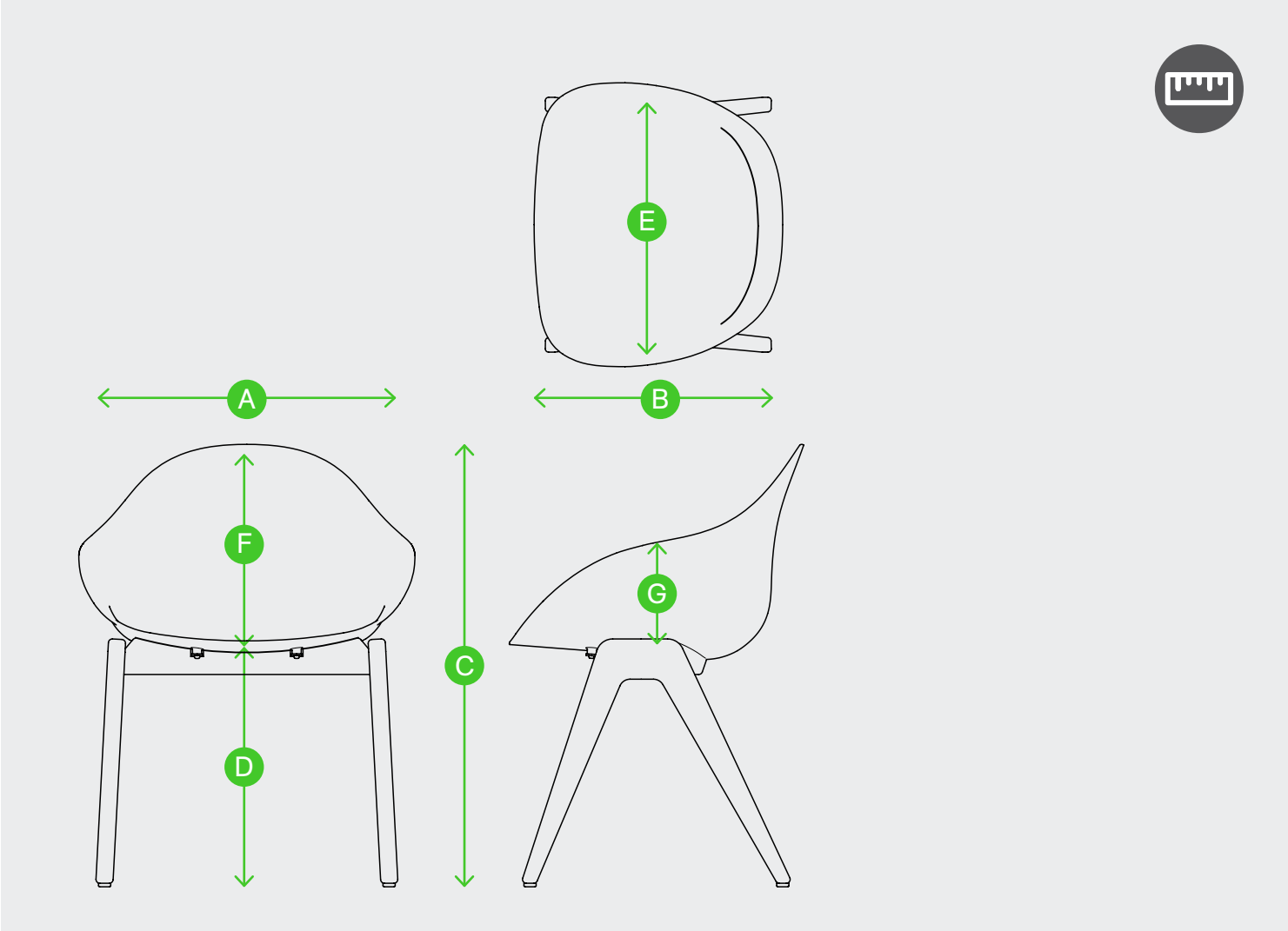


naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Ruby Wood Chair Technical Specification



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight	H Weight
1 RUBYCHBWD Ruby Wood Chair	610 mm 24 in	530 mm 21 in	800 mm 31.5 in	445 mm 17.5 in	475 mm 18.5 in	390 mm 15.5 mm	175 mm 7 in	8.34 kg 18.39 lbs
2 RUBYCHSWD Ruby Wood Counter Height Stool	610 mm 24 in	530 mm 21 in	1000 mm 35.5 in	645 mm 25.5 in	475 mm 18.5 in	390 mm 15.5 mm	175 mm 7 in	9.92 kg 21.87 lbs
3 RUBYBSWD Ruby Wood Barstool	610 mm 24 in	530 mm 21 in	1100 mm 43.5 in	745 mm 29.5 in	475 mm 18.5 in	390 mm 15.5 mm	175 mm 7 in	10.15 kg 22.38 lbs



Sideboard Storage Technical Specifications

Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

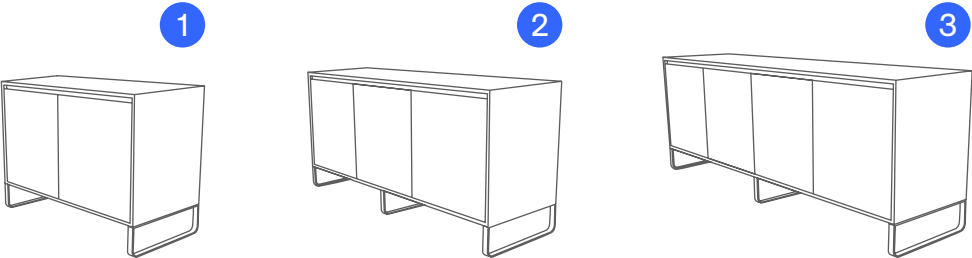


Warranty

naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

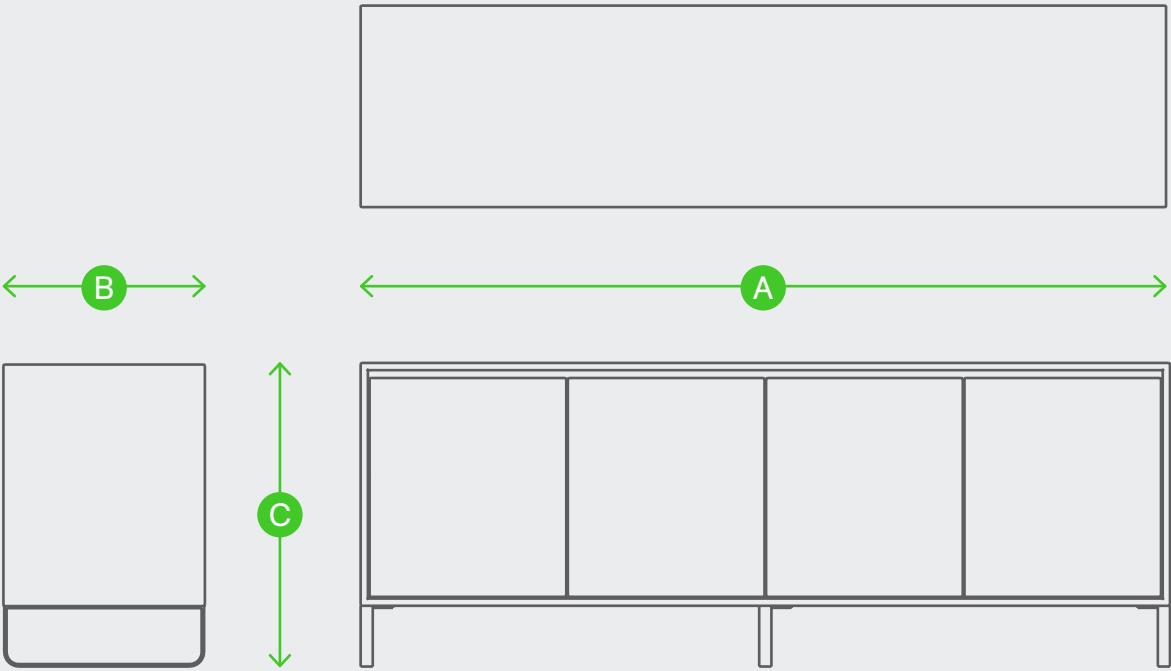


Sideboard Storage Technical Specifications



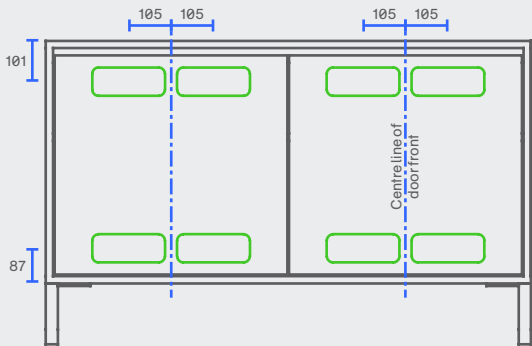
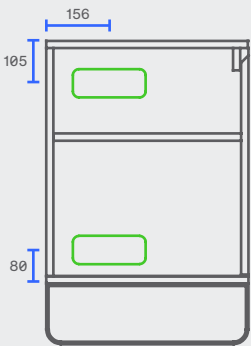
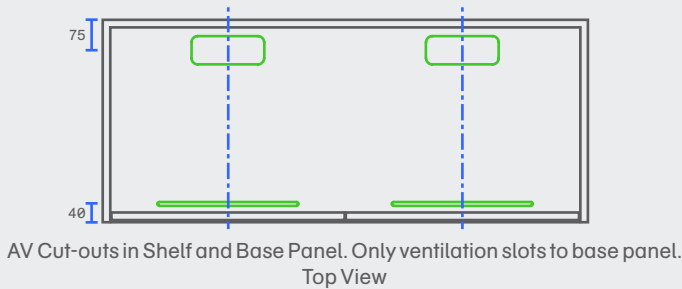
Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	G Weight
1 SB12 Sideboard 1200	1200 mm 47 in	500 mm 19.5 in	750 mm 29.5 in	60kg 132.3 lb
2 SB16 Sideboard 1600	1600 mm 63 in	500 mm 19.5 in	750 mm 29.5 in	79.3kg 174.8 lb
3 SB20 Sideboard 2000	2000 mm 79 in	500 mm 19.5 in	750 mm 29.5 in	95 kg 209.4 lb

Measuring Guide



Sideboard Storage Technical Specifications

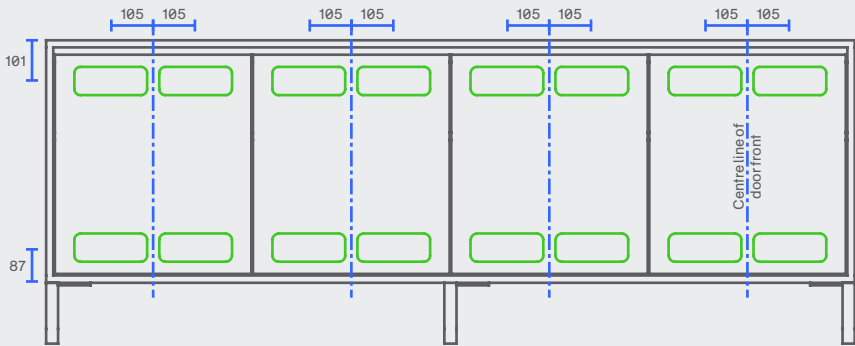
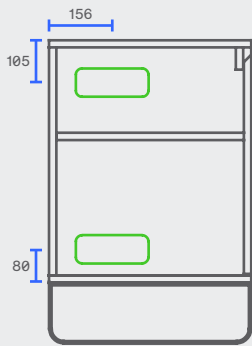
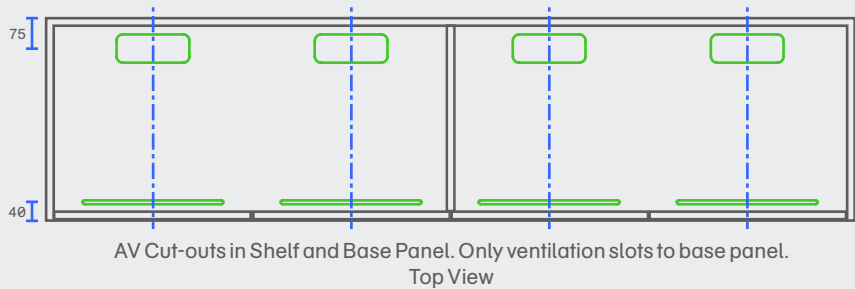
AV Cut-out Guide Sideboard 1200



*Dimensions given are to centre of cut-out / slot

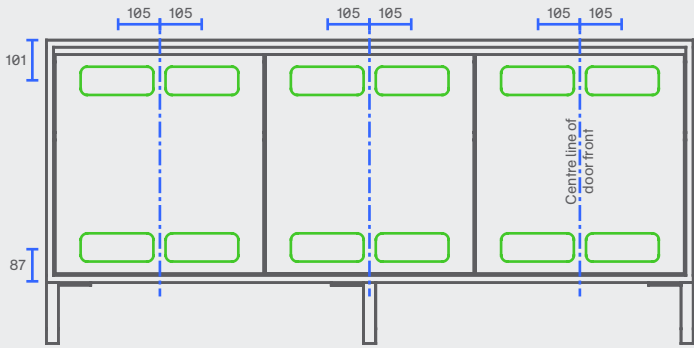
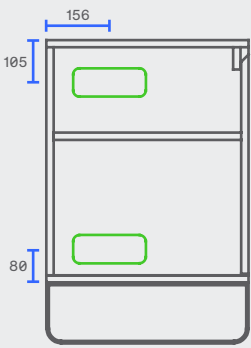
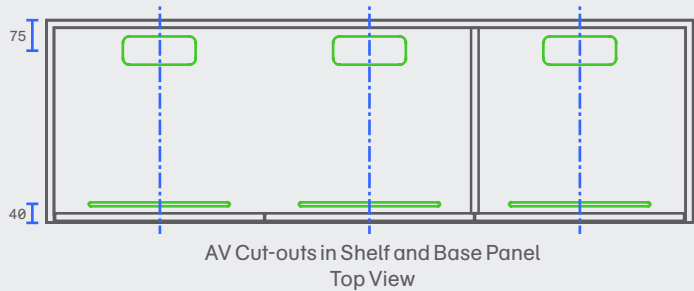
Sideboard Storage Technical Specifications

AV Cut-out Guide Sideboard 2000

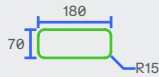


*Dimensions given are to centre of cut-out / slot

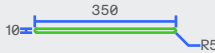
AV Cut-out Guide Sideboard 1600



Cut-out Dimensions



Ventilation Slot Dimensions



Symbol Modular Seating Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

SYM12A
Symbol arm chair
BS EN16139:2013, level 1
Static load 160kg

SYM2LA
Symbol 2 seat sofa with left arm
BS EN16139:2013, level 1
Static load 320kg

SYM3NA
Symbol 3 seat sofa no arm
BS EN16139:2013, level 1
Static load 320kg

SYM90D
Symbol 90° curve seat
BS EN16139:2013, level 1
Static load 320kg

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

- www.kvadrat.dk
- www.camirafabrics.com
- www.butefabrics.com
- www.panaz.com
- www.maharam.com
- www.vescom.com
- www.ultrafabricsllc.com
- www.crestleather.com

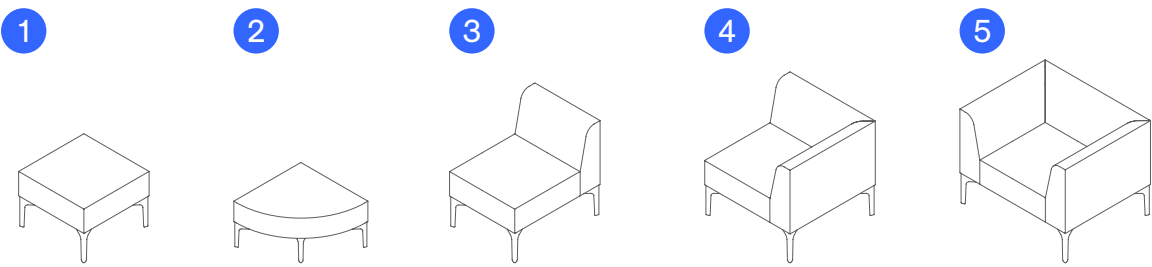
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

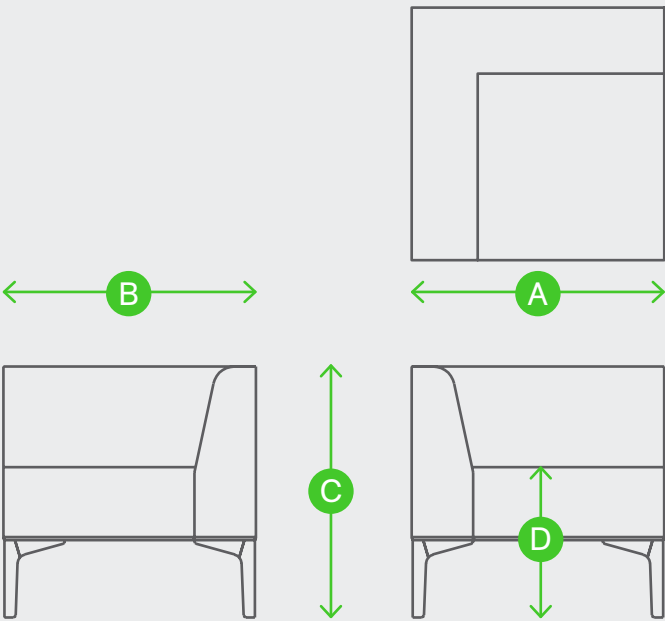
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Symbol Single Seaters Technical Specifications

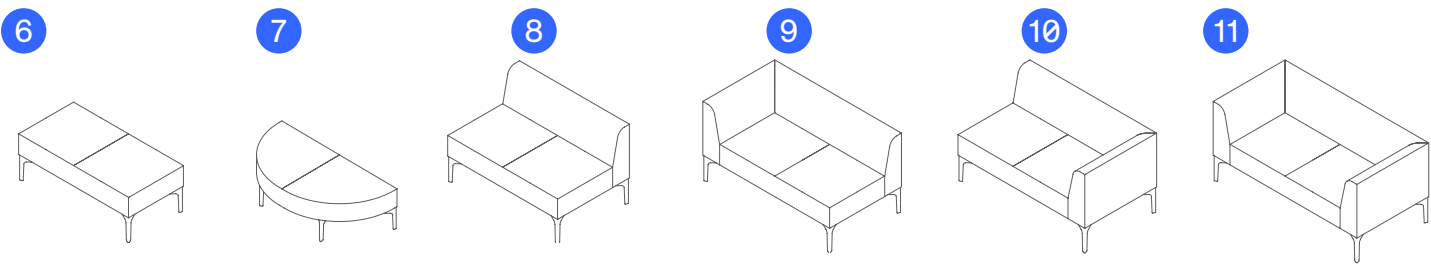


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Distance between Legs (Front)	F Distance between Legs (Side)	G Weight
1 SYM1ST Symbol Single Stool	510 mm 20 in	510 mm 20 in	410 mm 16 in	410 mm 16 in	440 mm 17.5 in	440 mm 17.5 in	21.02 kg 46.3 lbs
2 SYMQBEN Symbol Quarter Circle Bench	690 mm 27 in	690 mm 27 in	410 mm 16 in	410 mm 16 in			11.4 kg 25.1 lbs
3 SYM1NA Symbol No Arms	510 mm 20 in	690 mm 27 in	685mm 27in	410 mm 16 in	440 mm 17.5 in	620 mm 24.5 in	34.5 kg 76.1 lbs
4 SYM11A Symbol Corner Chair 1 Arm	690 mm 27 in	690 mm 27 in	685mm 27in	410 mm 16 in	620 mm 24.5 in	620 mm 24.5 in	37.4 kg 82.5 lbs
5 SYM12A Symbol Chair 2 Arms	870 mm 34.5 in	690 mm 27 in	685mm 27in	410 mm 16 in	800 mm 31.5 in	620 mm 24.5 in	30.9 kg 68.1 lbs

Measuring Guide



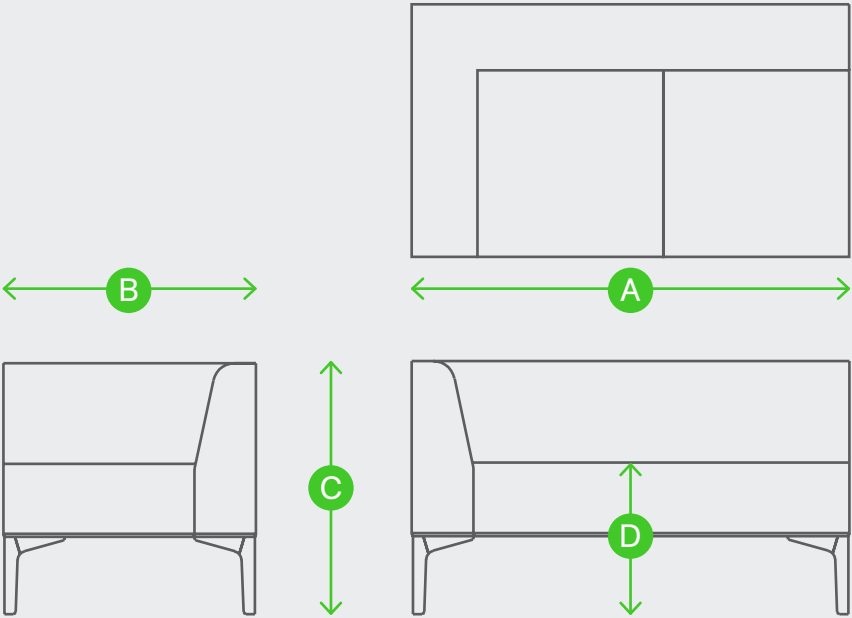
Symbol Two Seaters Technical Specifications



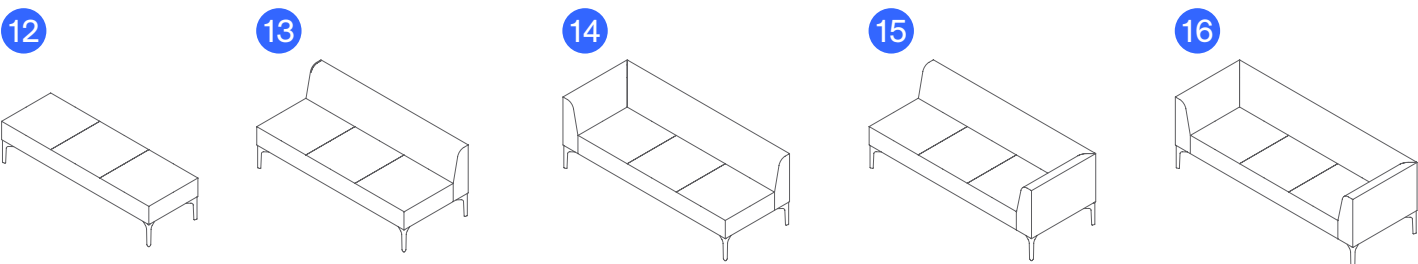
Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Distance between Legs (Front)	F Distance between Legs (Side)	G Weight
6 SYM2BEN Symbol 2 Seat Bench	1020 mm 40 mm	510 mm 20 mm	410 mm 16 mm	410 mm 16 mm	950 mm 37.5 in	620 mm 24.5 in	26.5 kg 58.4 lbs
7 SYM180BEN Symbol 180° Bench	1380 mm 54.5 in	690 mm 27 in	410 mm 16 in	410 mm 16 in			19.3 kg 42.5 lbs
8 SYM2NA Symbol 2 Seat No Arms	1020 mm 40 mm	690 mm 27 mm	685 mm 27 mm	410 mm 16 mm	950 mm 37.5 in	620 mm 24.5 in	33.8 kg 74.5 lbs
9 SYM2RA Symbol 2 Seat Right Arm	1200 mm 47 mm	690 mm 27 mm	685 mm 27 mm	410 mm 16 mm	1130 mm 44.5 in	620 mm 24.5 in	36.9 kg 81.4 lbs
10 SYM2LA Symbol 2 Seat Left Arm	1200 mm 47 mm	690 mm 27 mm	685 mm 27 mm	410 mm 16 mm	1130 mm 44.5 in	620 mm 24.5 in	36.9 kg 81.4 lbs

11 SYM22A Symbol 2 Seat 2 Arms	1380 mm 54.5 mm	690 mm 27 mm	685 mm 27 mm	410 mm 16 mm	1310 mm 51.5 in	620 mm 24.5 in	43 kg 94.8 lbs
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Measuring Guide

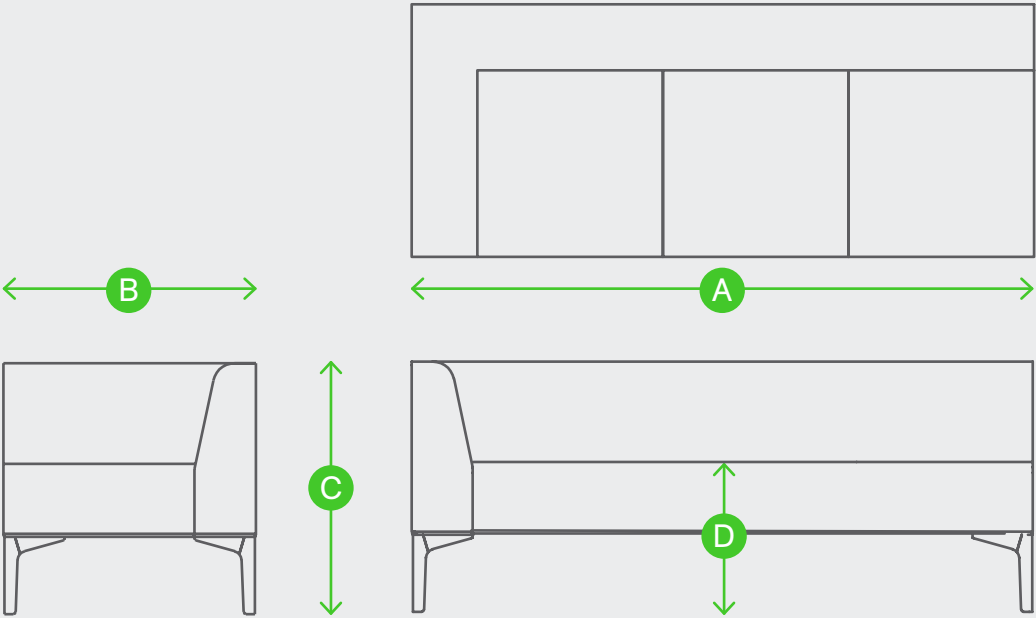


Symbol Three Seaters Technical Specifications

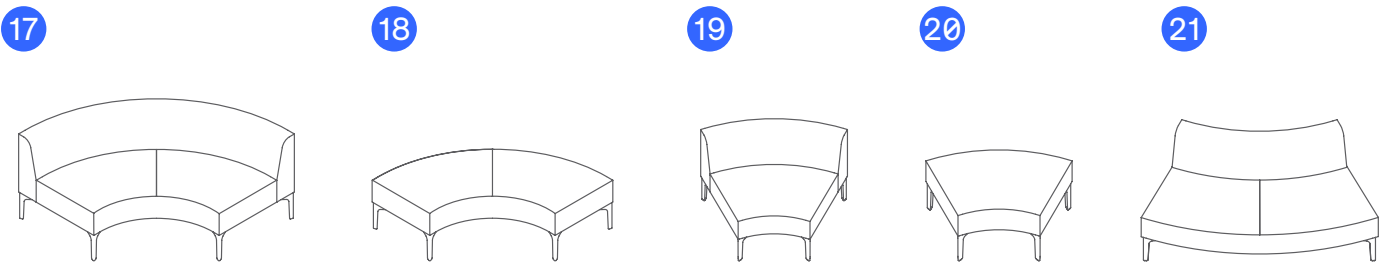


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Distance between Legs (Front)	F Distance between Legs (Side)	G Weight
12 SYM3BEN Symbol 3 Seat Bench	1530 mm 60 mm	510 mm 20 mm	410 mm 16 mm	410 mm 16 mm	1445 mm 57 in	620 mm 24.5 in	29.9 kg 65.9 lbs
13 SYM3NA Hatch 3 Seat No Arms	1530 mm 60 mm	690 mm 27 mm	685 mm 27 mm	410 mm 16 mm	1445 mm 57 in	620 mm 24.5 in	40 kg 88.1 lbs
14 SYM3RA Symbol 3 Seat Right Arm	1710 mm 67.5 mm	690 mm 27 mm	685 mm 27 mm	410 mm 16 mm	1645 mm 65 in	620 mm 24.5 in	41.6 kg 91.7 lbs
15 SYM3LA Symbol 3 Seat Left Arm	1710 mm 67.5 mm	690 mm 27 mm	685 mm 27 mm	410 mm 16 mm	1645 mm 65 in	620 mm 24.5 in	41.6 kg 91.7 lbs
16 SYM32A Symbol 3 Seat 2 Arms	1890 mm 74.5 mm	690 mm 27 mm	685 mm 27 mm	410 mm 16 mm	1820 mm 72 in	620 mm 24.5 in	52.7 kg 116.2 lbs

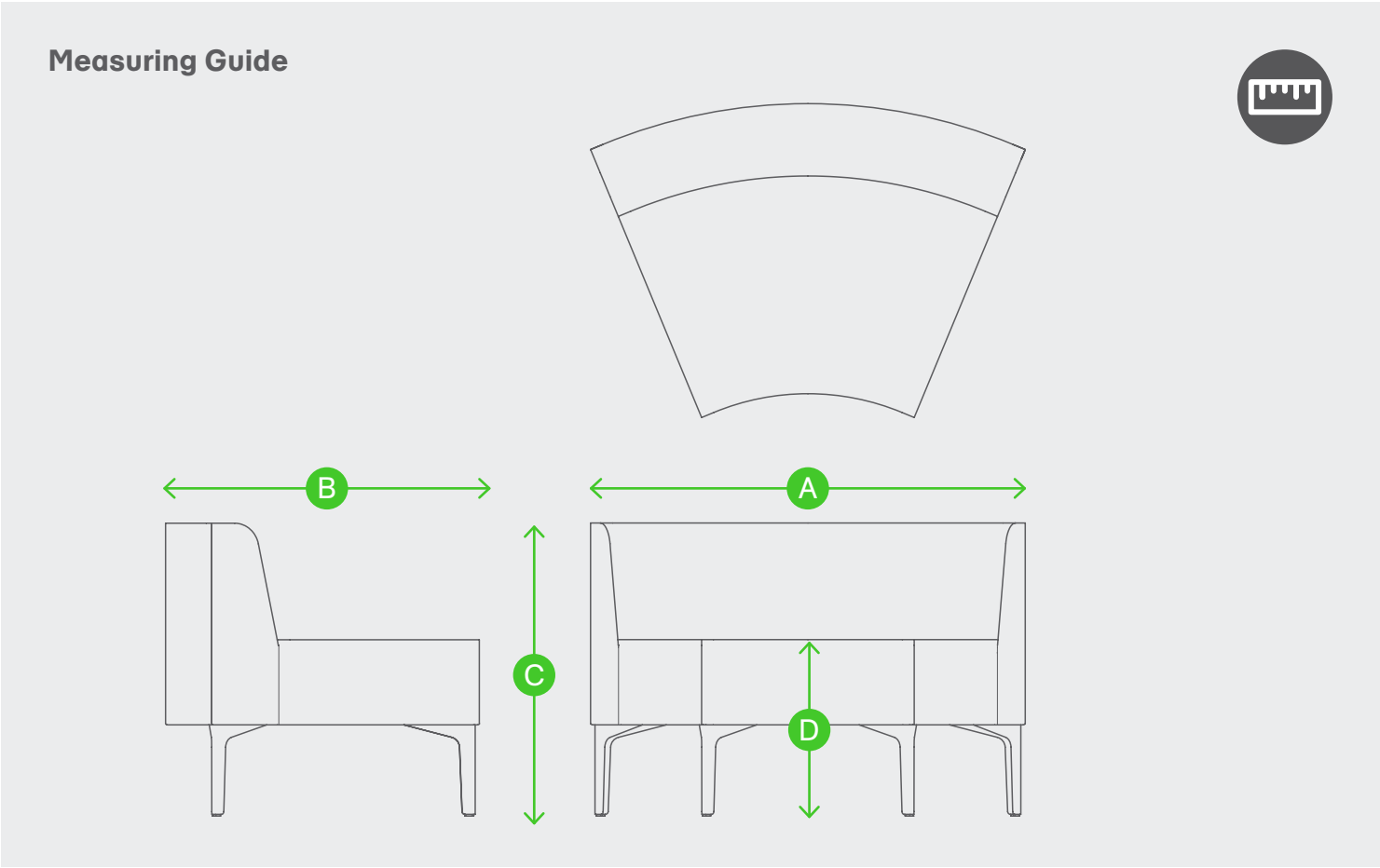
Measuring Guide



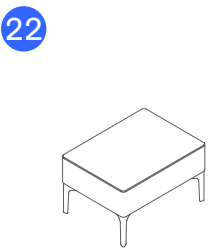
Symbol 90° Curved Seating Technical Specifications



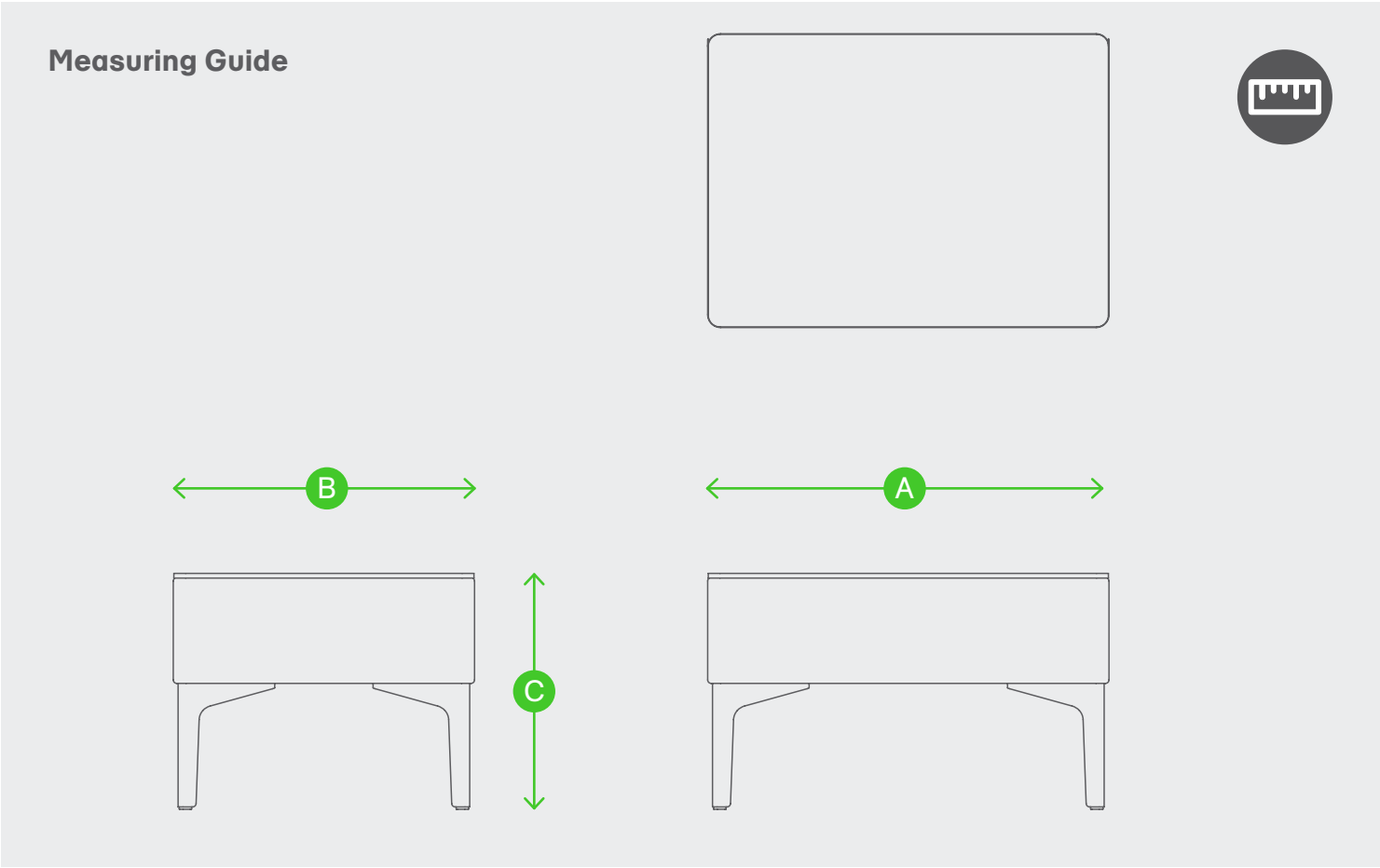
Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Weight
17 SYM90D Symbol 90° Curve Seat	1824 mm 72 in	866 mm 34 in	685 mm 27 in	410 mm 16 in	68 kg 149.9 lbs
18 SYM90DBEN Symbol 90° Curve Bench	1570 mm 62 in	686 mm 27 in	410 mm 16 in	410 mm 16 in	59 kg 130.1 lbs
19 SYM45D Symbol 45° Curve Seat	1025 mm 40.5 in	740 mm 29 in	690 mm 27 in	410 mm 16 in	22.6 kg 49.8 lbs
20 SYM45BEN Symbol 45° Curve Bench	890 mm 35 in	570 mm 22.5 in	410 mm 16 in	410 mm 16 in	12.6 kg 27.8 lbs
21 SYM45D Symbol External 45° Seat	1560 mm 61.5 in	785 mm 31 in	690 mm 27 in	410 mm 16 in	29 kg 63.9 lbs



Hatch / Symbol Table Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Weight
22 HATSYMTREC Hatch / Symbol Rectangular Table	690 mm 27 in	510 mm 20 in	410 mm 16 in	15.3 kg 34 lbs



Trace Table Technical Specifications

Testing

Our tables are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:

- Edges of top rounded or chamfered, no burrs or sharp edges
- Shall not be possible for load bearing parts to come loose unintentionally
- Shear and squeeze points during use
- Stability under vertical force – Main surface
- Horizontal static load – High
- Vertical static load
- Horizontal fatigue
- Vertical impact for tables without glass

Structural testing certifications

TRA600D
Trace coffee table 600 circular
BS EN 15372:2008, Level 2
Static load 120kg

TRA800D
Trace coffee table 800 circular
ANSI/BIFMA X5.5 - 2014
Static load 125 lb

Servicing



If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

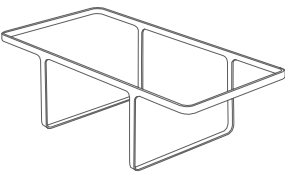
Warranty



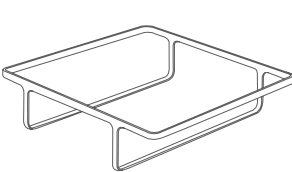
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Trace Small Table Technical Specifications

1



2



3



4

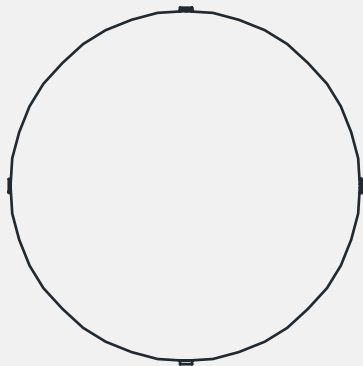


5



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	C Weight
1 TRACT Trace Coffee Table	1100 mm 43 in	550 mm 21.5 in	350 mm 14 in	18.1 kg
2 TRASQ Trace Square Coffee Table	850 mm 33.5 in	850 mm 33.5 in	250 mm 10 in	23.6 kg
3 TRAST Trace Side Table	450 mm 17.5 in	300 mm 12 in	450 mm 17.5 in	8.9 kg
4 TRA600D Trace Coffee Table 600 Circular	600 mm 23.5 in	600 mm 23.5 in	350 mm 14 in	15.7 kg
5 TRA800D Trace Coffee Table 800 Circular	800 mm 31.5 in	800 mm 31.5 in	350 mm 14 in	11.2 kg

Measuring Guide



A

B



C

Tun Table Technical Specifications

Testing

- Our tables are designed to meet or exceed all EN performance requirements per **EN 15372:2008**, which includes the following tests:
- Edges of top rounded or chamfered, no burrs or sharp edges
 - Shall not be possible for load bearing parts to come loose unintentionally
 - Shear and squeeze points during use
 - Stability under vertical force – Main surface
 - Horizontal static load – High
 - Vertical static load
 - Horizontal fatigue
 - Vertical impact for tables without glass

Structural Testing Certifications

- NOTUN420ST**
Tun 420 Side Table Steel Base
BS EN 15372:2008, Level 2
Static Load 120kg
- NOTUN920ST**
Tun 920 coffee table with steel base
ANSI/BIFMA x5.5 - 2021
Static load 125lb
- NOTUN620UP**
Tun 620 side table with upholstered base
ANSI/BIFMA x5.5 - 2021
Static load 125lb
- NOTUN420ST**
Tun 420 side table with steel base
ANSI/BIFMA x5.5 - 2021
Static load 125lb

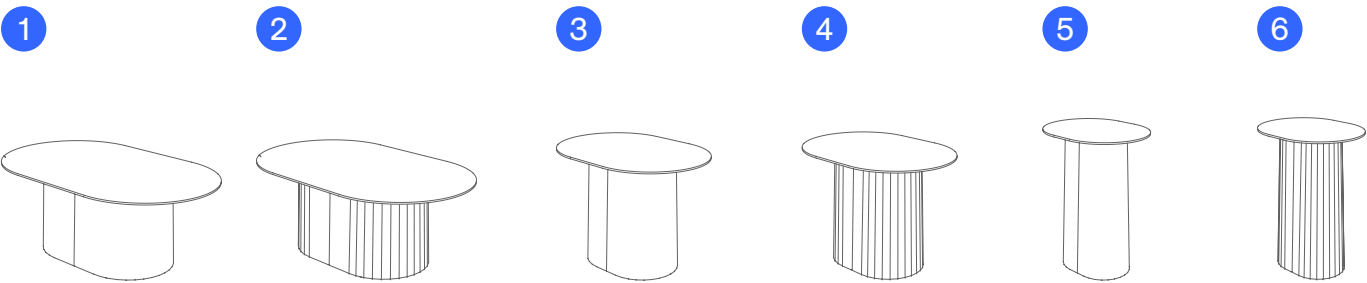
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

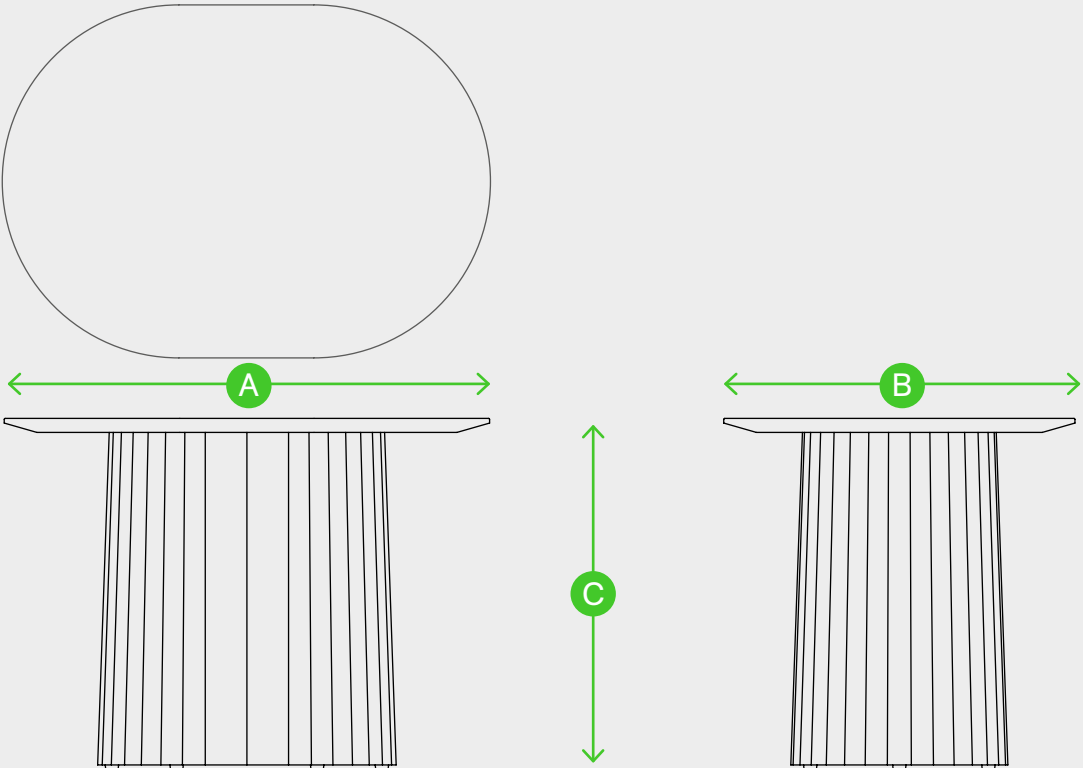
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Tun Table Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Width	B Depth	C Height	D Weight
1 NOTUN920UP Tun 920 Coffee Table Upholstered Base	920 mm 36 in	565 mm 22 in	350 mm 14 in	15.1 kg 33.3 lbs
2 NOTUN920ST Tun 920 Coffee Table Steel Base	920 mm 36 in	565 mm 22 in	350 mm 14 in	14.8 kg 32.6 lbs
3 NOTUN620UP Tun 620 Side Table Upholstered Base	620 mm 24.5 in	450 mm 17.5 in	450 mm 17.5 in	11.4 kg 25.1 lbs
4 NOTUN620ST Tun 620 Side Table Steel Base	620 mm 24.5 in	450 mm 17.5 in	450 mm 17.5 in	9.7 kg 21.4 lbs
5 NOTUN420UP Tun 420 Side Table Upholstered Base	420 mm 16.5 in	340 mm 13.5 in	550 mm 21.5 in	9.2 kg 20.3 lbs
6 NOTUN420ST Tun 420 Side Table Steel Base	420 mm 16.5 in	340 mm 13.5 in	550 mm 21.5 in	6.9 kg 15.2 lbs

Measuring Guide



Viv Highback Chair Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

VIVHCH5SL
Viv Highback Chair 5 star with lift mechanism
BS EN 16139,2013, Level 2
Static load 200kg

VIVHACH5SL
Viv Highback Armchair on 5 star with lift mechanism
BS EN 16139,2013, Level 1 Static Load 160kg
ANSI/BIFMA X5.4 - 2012
Static Load 300lbs

VIVHLO4S
Viv Highback Lounge on 4 star base
BS EN 16139,2013, Level 2
Static Load 200kg

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 standards **UNI 9175-CLASS 1.IM**

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

- www.kvadrat.dk
- www.camirafabrics.com
- www.butefabrics.com
- www.panaz.com
- www.maharam.com
- www.vescom.com
- www.ultrafabricsllc.com
- www.crestleather.com

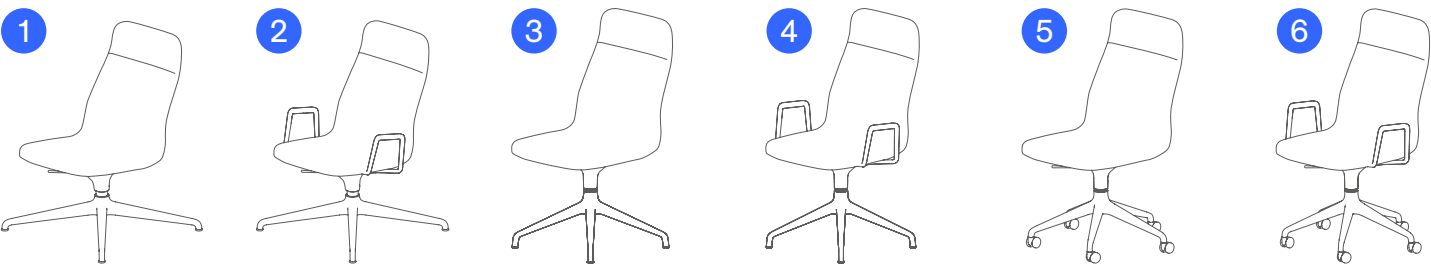
Servicing

If a component is damaged and needs replacing then please email our team with an image of the damaged part and reference your order number, we will be happy to facilitate any replacements.

Warranty

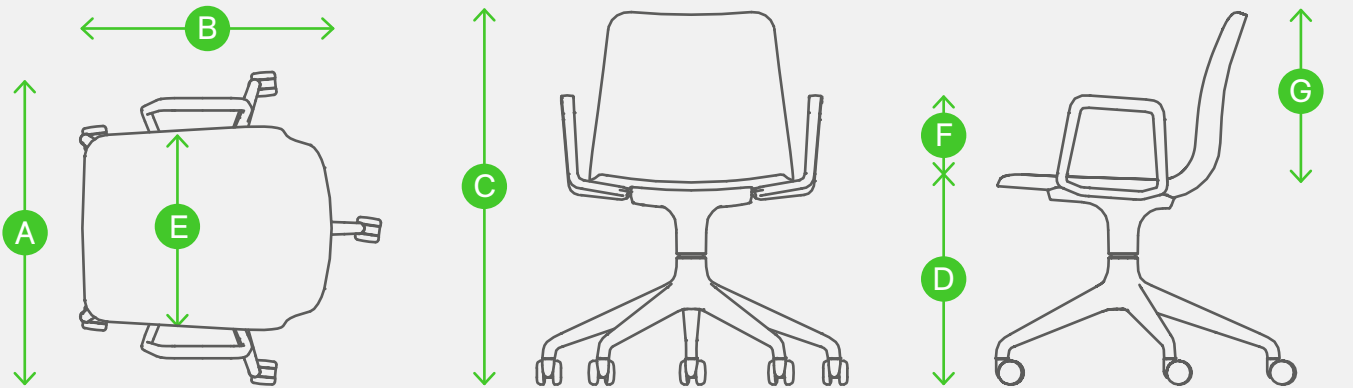
naughtone offers a **10 Year** warranty across all products. Details on the terms and conditions of naughtones warranty can be found at naughtone.com/warranty

Viv Highback Chair Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Arm height	G Height from Seat to Top	H Weight
1 VIVHLO4S Viv Highback Lounge Chair 4 Star Base	620 mm 24.5 in	640 mm 25 in	930 mm 36.5 in	400 mm 15.5 in	525 mm 20.5 in	N/A	575 mm 22.5 in	18.3kg 40.4lbs
2 VIVHALO4S Viv Highback Lounge Armchair 4 Star Base	620 mm 24.5 in	640 mm 25 in	930 mm 36.5 in	400 mm 15.5 in	525 mm 20.5 in	175 mm 7 in	575 mm 22.5 in	20.2kg 44.5kg
3 VIVHCH4SL Viv Highback Chair 4 Star Base with Lift Mechanism	620 mm 24.5 in	640 mm 25 in	1025-1125 mm 40-44 in	450-550 mm 17.5-21.5 in	525 mm 20.5 in	N/A	575 mm 22.5 in	17.5kg 38.6lbs
4 VIVHACH4SL Viv Highback Armchair 4 Star Base with Lift Mechanism	620 mm 24.5 in	640 mm 25 in	1025-1125 mm 40-44 in	450 – 550 mm 17.5 – 21.5 in	525 mm 20.5 in	175 mm 7 in	575 mm 22.5 in	19.3kg 42.5lbs
5 VIVHCH5SL Viv Highback Chair 5 Star Base with Lift Mechanism	635 mm 25 in	640 mm 25 in	1025-1125 mm 40-44 in	450-550 mm 17.5-21.5 in	525 mm 20.5 in	N/A	575 mm 22.5 in	18.0kg 39.7lbs
6 VIVHACH5SL Viv Highback Armchair 5 Star Base with Lift Mechanism	635 mm 25 in	640 mm 25 in	1025-1125 mm 40-44 in	450 – 550 mm 17.5 – 21.5 in	525 mm 20.5 in	175 mm 7 in	575 mm 22.5 in	19.8kg 43.7lbs

Measuring Guide



Viv Chair Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
- Seat front edge static load test
- Vertical static load on back
- Foot rest and leg rest static load test
- Arm sideways static load test
- Arm downwards static load test
- Vertical upwards static load on arm rests
- Seat and back durability test
- Seat front edge durability test
- Leg forward static load test
- Leg sideways static load test
- Seat impact test
- Back impact test
- Arm impact test

Structural Testing Certifications

VIVCHSL

Viv chair sled base

BS EN 16139:2013, Level 2

Static load 200kg

VIVLOSL

Viv lounge sled base

BS EN 16139,2013, Level 1

Static Load 160kg

VIVACH5SL

Viv Armchair 5 star base
with lift mechanism

ANSI/BIFMA X5.1 - 2017

Static Load 300lbs

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 standards

UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

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www.vescom.com

www.ultrafabricsllc.com

www.crestleather.com



Servicing

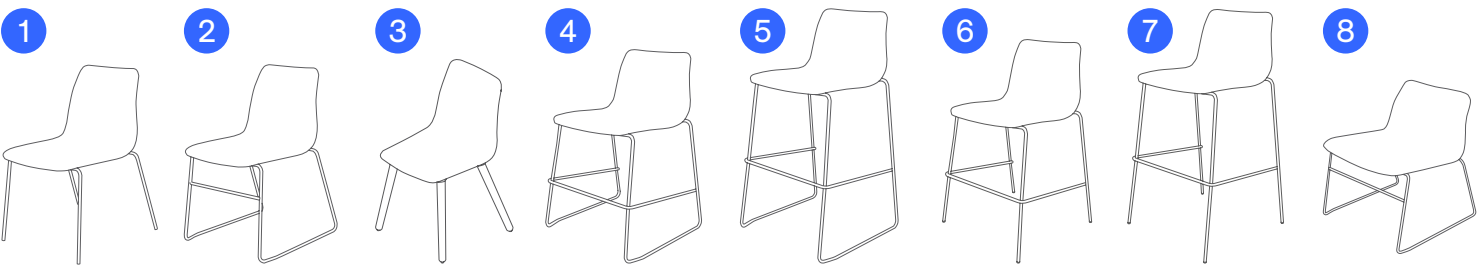
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Warranty

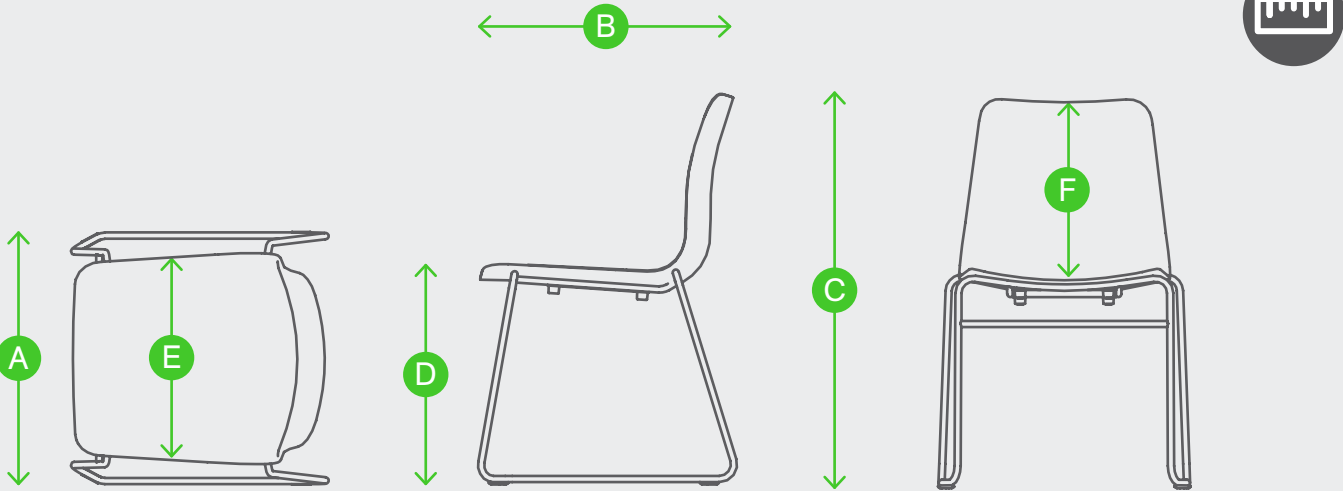
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Viv Chair Technical Specifications

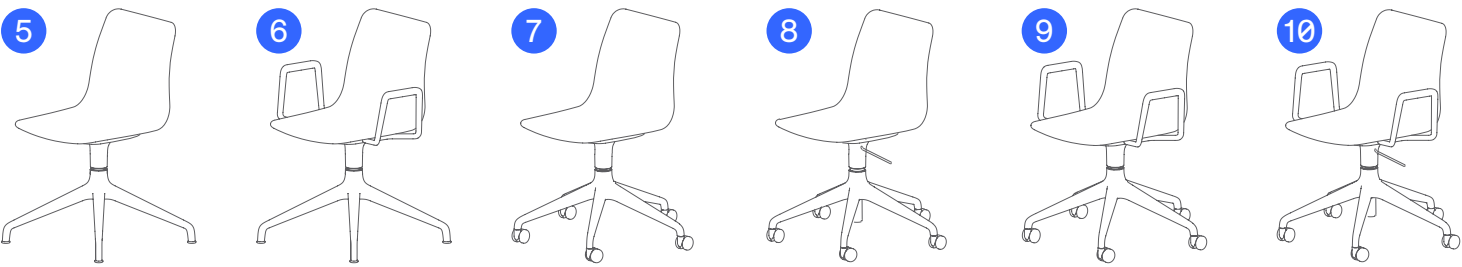


Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight
1 VIVCHB4L Viv Chair with 4 Leg Base	560 mm 22 in	550 mm 21.5 in	810 mm 32 in	450 mm 17.5 in	425 mm 16.5 in	355 mm 14 in	7.14 kg 15.74 lbs
2 VIVCHBSL Viv Chair with Sled Base	515 mm 20.5 in	570 mm 22.5 in	825 mm 32.5 in	450 mm 17.5 in	425 mm 17 in	355 mm 14 in	9.57 kg 21.09 lbs
3 VIVCHBDL Viv Chair with Dowel Base	505 mm 20 in	555 mm 22 in	810 mm 32 in	450 mm 17.5 in	450 mm 17.5 in	355 mm 14 in	7.89 kg 17.39 lbs
4 VIVCHBSSL Viv Counter Height Stool with Sled Base	565 mm 22 in	545 mm 21.5 in	915 mm 36 in	650 mm 25.5 in	425 mm 16.5 in	275 mm 11 in	10.19 kg 22.47 lbs
5 VIVBSSL Viv Barstool with Sled Base	565 mm 22 in	575 mm 22.5 in	1025 mm 40.5 in	750 mm 29.5 in	425 mm 16.5 in	275 mm 11 in	10.65 kg 23.47 lbs
6 VIVCHSB4L Viv Counter Height Stool with 4 Leg Base	570 mm 22.5 in	535 mm 21 in	955 mm 37.5 in	650 mm 25.5 in	425 mm 16.5 in	305 mm 12 in	9.10 kg 20.06 lbs
7 VIVBSB4L Viv Bartool with 4 Leg Base	570 mm 22.5 in	535 mm 21 in	1055 mm 41.5 in	750 mm 29.5 in	425 mm 167 in	425 mm 17 in	9.41 kg 20.75 lbs
8 VIVLOSL Viv Lounge Chair with Sled Base	595 mm 23.5 in	815 mm 32 in	675 mm 26.5 in	400 mm 15.5 in	525 mm 20.5 in	250 mm 10 in	18.2 kg 40.1 lbs

Measuring Guide

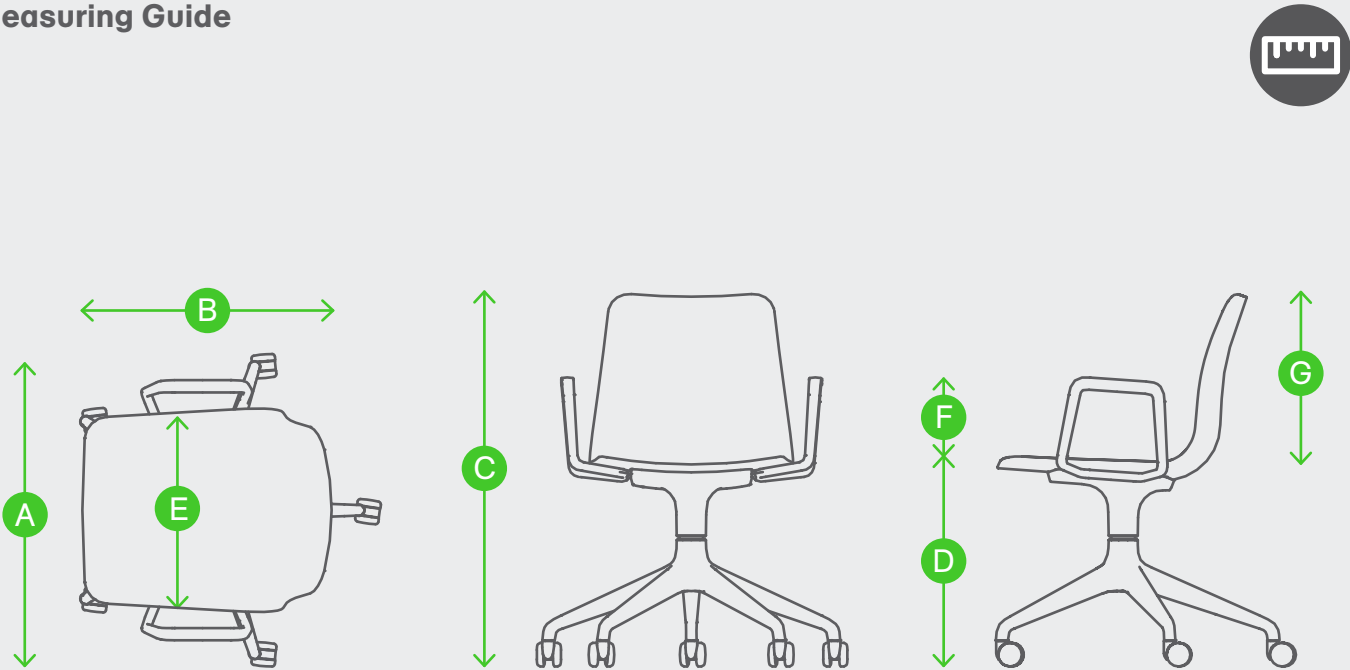


Viv Chair Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Arm height	G Height from Seat to Top	H Weight
5 VIVCH4S Viv Chair 4 Star Base	500 mm 19.5 in	530 mm 21 in	785 mm 31 in	450 mm 17.5 in	425 mm 17 in		355 mm 14 in	8.5 kg 18.7 lb
6 VIVACH4S Viv Armchair 4 Star Base	500 mm 19.5 in	530 mm 21 in	785 mm 31 in	450 mm 17.5 in	425 mm 17 in	175 mm 7 in	355 mm 14 in	10.4 kg 22.9 lb
7 VIVCH5S Viv Chair 5 Star Base	635 mm 25 in	530 mm 21 in	785 mm 31 in	450 mm 17.5 in	425 mm 17 in		355 mm 14 in	10.5 kg 23.1 lb
8 VIVCH5SL Viv Chair 5 Star + Gas Lift Mechanism	635 mm 25 in	530 mm 21 in	785 – 885 mm 31 – 35 in	450 – 550 mm 17.5 – 21.5 in	425 mm 17 in		355 mm 14 in	10.5 kg 23.1 lb
9 VIVACH5S Viv Armchair 5 Star Base	635 mm 25 in	530 mm 21 in	785 mm 31 in	450 mm 17.5 in	425 mm 17 in	175 mm 7 in	355 mm 14 in	12.4 kg 27.3 lb
10 VIVACH5SL Viv Armchair 5 Star + Gas Lift Mechanism	635 mm 25 in	530 mm 21 in	785 – 885 mm 31 – 35 in	450 – 550 mm 17.5 – 21.5 in	425 mm 17 in	175 mm 7 in	355 mm 14 in	12.4 kg 27.3 lb

Measuring Guide



Viv Wood Technical Specifications

Testing

Our chairs are designed to meet or exceed all EN performance requirements per **EN16139:2013**, which includes the following tests:

- Seat and back static load test
 - Seat front edge static load test
 - Vertical static load on back
 - Foot rest and leg rest static load test
 - Arm sideways static load test
 - Arm downwards static load test
 - Vertical upwards static load on arm rests
- Seat and back durability test
 - Seat front edge durability test
 - Leg forward static load test
 - Leg sideways static load test
 - Seat impact test
 - Back impact test
 - Arm impact test

Structural Testing Certifications

VIVCHWD
Viv wood chair
BS EN 16139:2013, Level 1
Static load 160kg

VIVBSWD
Viv Wood barstool
BS EN 16139,2013, Level 1
Static load 160kg

VIVLOWD
Viv Wood lounge chair
BS EN 16139:2013, Level 1
Static load 160kg

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 standards
UNI 9175-CLASS 1.IM

The flammability standard of the covering fabric is dependent on the choice made by the customer, details of the flammability rating of specific fabrics can be found on supplier's websites listed below.

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- www.ultrafabricsllc.com
- www.crestleather.com

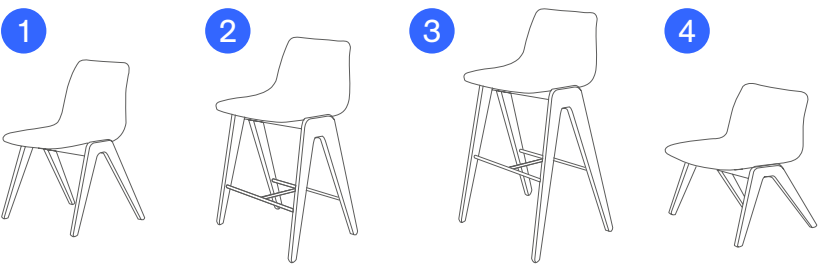
Servicing

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Warranty

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Viv Wood Technical Specifications



Product Code and Description All dimensions quoted are rounded to the nearest 5mm or nearest 1/2 inch	A Overall Width	B Overall Depth	C Overall Height	D Seat Height	E Seat Width	F Height from Seat to Top	G Weight
1 VIVCHWD Viv Wood Chair	515 mm 20.5 in	560 mm 22 in	780 mm 30.5 in	450 mm 17.5 in	415 mm 16.5 in	320 mm 125 in	10.1 kg 22.3 lbs
2 VIVBSWD Viv Wood Barstool	560 mm 22 in	560 mm 22 in	1000 mm 39.5 in	750 mm 29.5 in	415 mm 16.5 in	250 mm 10 in	11.9 kg 26.2 lbs
3 VIVCHSWD Viv Wood Counter Height	560 mm 22 in	560 mm 22 in	910 mm 36 in	660 mm 26 in	415 mm 16.5 in	250 mm 10 in	11.7 kg 25.8 lbs
4 VIVLOWD Viv Wood Lounge Chair	595 mm 23.5 in	650 mm 25.5 in	650 mm 25.5 in	400 mm 16 in	525 mm 20.5 in	250 mm 10 in	18.7 kg 41.2 lbs

Measuring Guide

