



leisurequip

# PRODUCT CATALOGUE 2023

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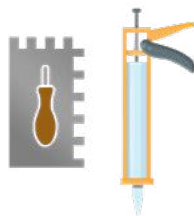
[leisurequip.com](https://leisurequip.com)

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## Spa Loungers



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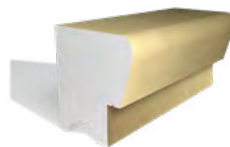
## Spa Seating



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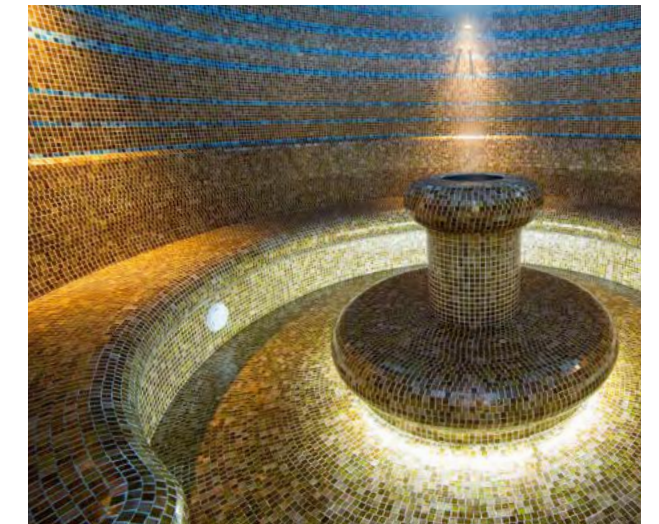


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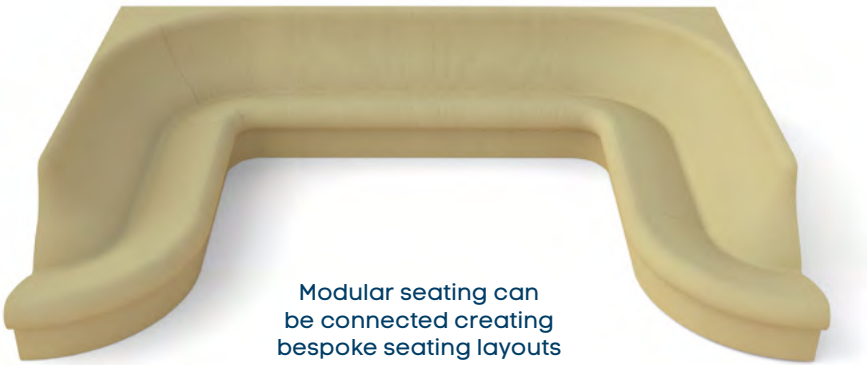
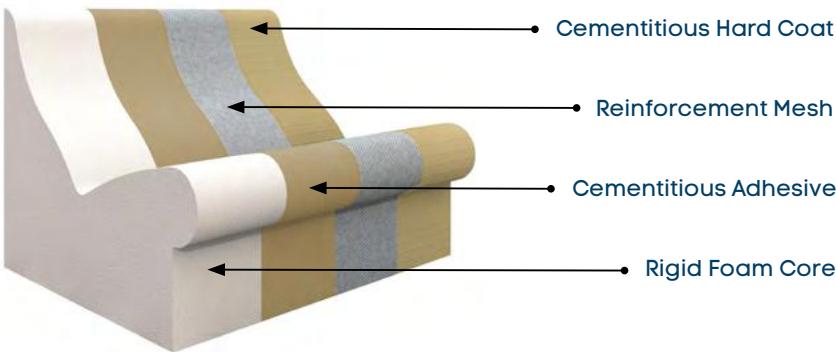
## Shaping The Future of Wellness



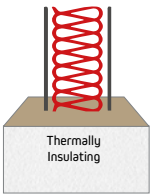
PCS Tileable Spa Seating Profiles are incredibly robust. Spa profiles are fabricated using high-density polystyrene as the core material providing an impressive loading capability of 21 tons per m2. Spa seating profiles are manufactured with a factory-applied coating specially developed to provide an extremely hard, durable surface. The coating is a high polymer modified cementitious screed, which encapsulates a glass fibre reinforcement mesh. PCS Spa seating profiles provide a cost-effective system for the creation of luxurious tiled seating areas for use in wide range of environments such as **wetrooms, steam rooms, garden terraces, hotels, pools** etc. The seating profiles are modular elements enabling the creation of limitless seating layout configurations.

PCS Spa seating profiles can be cut to suit project dimensions. Individual seating profiles can be connected together for larger projects creating limitless bespoke seating layouts. PCS Spa profiles are supplied with a tile ready surface ideal for mosaic and large format tiles. Spa loungers are available with under-tile heating for added luxury and comfort. PCS Spa seating profiles are lightweight, easy to install and waterproof. PCS spa seating profiles and DeltaBoard tilebacker board provide the professional Spa developer with the materials needed for the realisation and fabrication of structurally sound wellness environments.

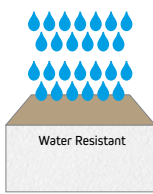




Modular seating can be connected creating bespoke seating layouts



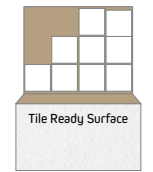
Thermally Insulating



Water Resistant



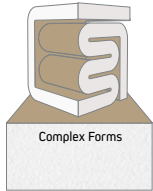
High Compressive Strength



Tile Ready Surface



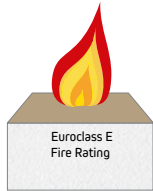
Lightweight



Complex Forms



Internal & External Use



Euroclass E Fire Rating

Technical Data (Refer to Building Regulations for product compatibility)

Properties (data refers to the XPS core)	Value
Compressive Strength (10% deformation) BSEN 826	300 kPa
Thermal Conductivity to BSEN 13164	0.036 W/mK
Water Absorbtion by Immersion EN12087	≤ 1.5%
Density	36 kg/m3
Temperature Range	-50°C, + 75°C
Fire Performance EN 13501-1	Euroclass E



# Buckingham

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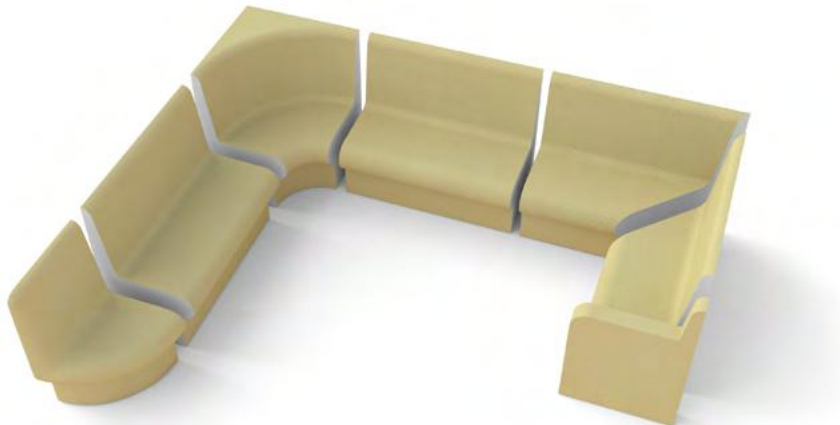
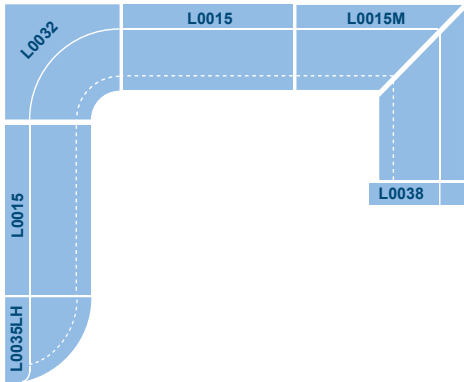
Precautions must be taken to ensure that any area exposed to temperatures beyond a maximum temperature of 75°C must be additionally protected/insulated.

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Refer to fixing guide for information.



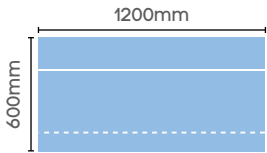
Example showing standard modular seating profiles used to create bespoke seating designs. Profiles can be cut to suit site specific dimensions.



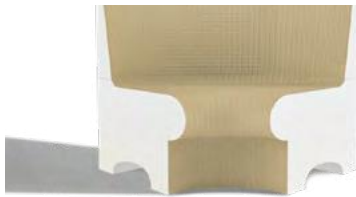
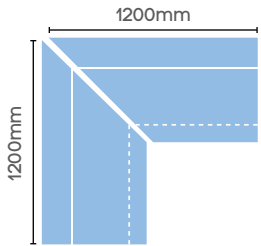
Product ID	Description	Overall Size
L0015	Buckingham Seat	1200 x 600 x 964mm
L0015M	Buckingham Mitred Seat	1200 x 1200 x 964mm
L0032	Buckingham Radius Corner	750 x 750 x 964mm
L0035 (LH)	Buckingham Return End Large (Left)	600 x 600 x 964mm
L0035 (RH)	Buckingham Return End Large (Right)	600 x 600 x 964mm
L0036 (LH)	Buckingham Return End Small (Left)	600 x 600 x 964mm
L0036 (RH)	Buckingham Return End Small (Right)	600 x 600 x 964mm
L0037	Buckingham Square Armrest	650 x 100 x 964mm
L0038	Buckingham Round Armrest	650 x 100 x 964mm



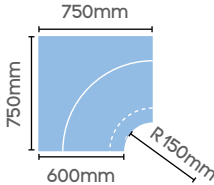
Complete Seat Section L0015



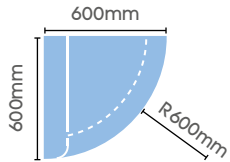
Mitred Seat L0015M



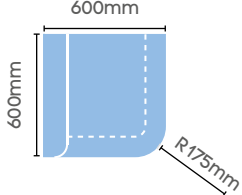
Radius Corner L0032



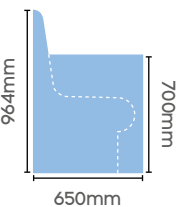
Return End Large (Left) L0035 (LH)



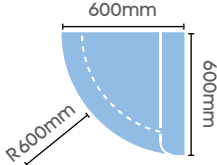
Return End Small (Left) L0036 (LH)



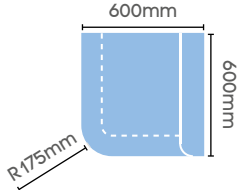
Square Armrest L0037



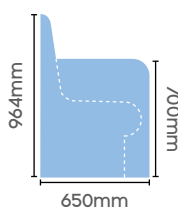
Return End Large (Right) L0035 (RH)



Return End Small (Right) L0036 (RH)



Round Armrest L0038



# Cambridge



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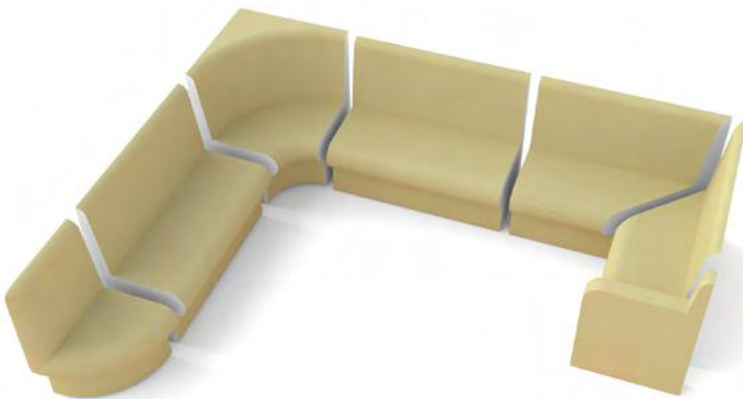
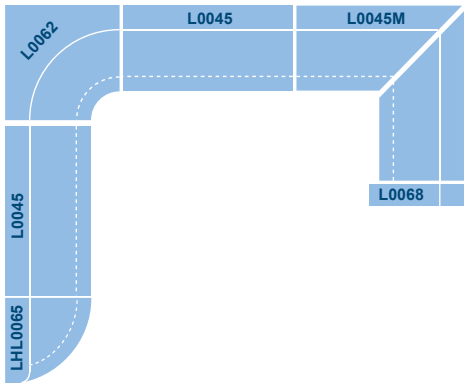
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Refer to fixing guide for information.



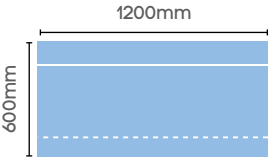
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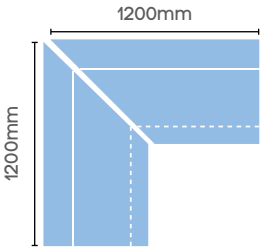
Product ID	Description	Overall Size
L0045	Cambridge Seat	1200 x 600 x 964mm
L0045M	Cambridge Mitred Seat (Pair)	1200 x 1200 x 964mm
L0062	Cambridge Radius Corner	750 x 750 x 964mm
L0065 (LH)	Cambridge Return End Large (Left)	600 x 600 x 964mm
L0065 (RH)	Cambridge Return End Large (Right)	600 x 600 x 964mm
L0066 (LH)	Cambridge Return End Small (Left)	600 x 600 x 964mm
L0066 (RH)	Cambridge Return End Small (Right)	600 x 600 x 964mm
L0067	Cambridge Square Armrest	650 x 100 x 964mm
L0068	Cambridge Round Armrest	650 x 100 x 964mm



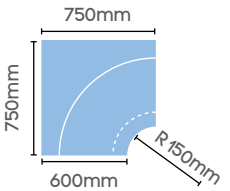
Complete Seat Section L0045



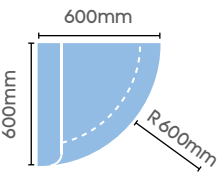
Mitred Seat L0045M



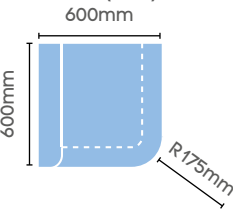
Radius Corner L0062



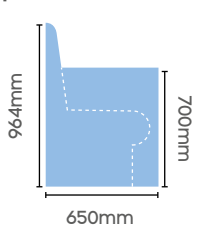
Return End Large (Left) L0065 (LH)



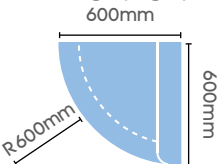
Return End Small (Left) L0066 (LH)



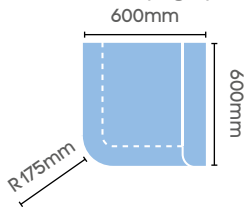
Square Armrest L0067



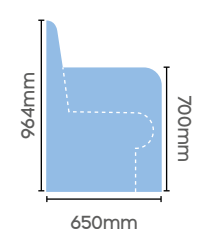
Return End Large (Right) L0065 (RH)



Return End Small (Right) L0066 (RH)



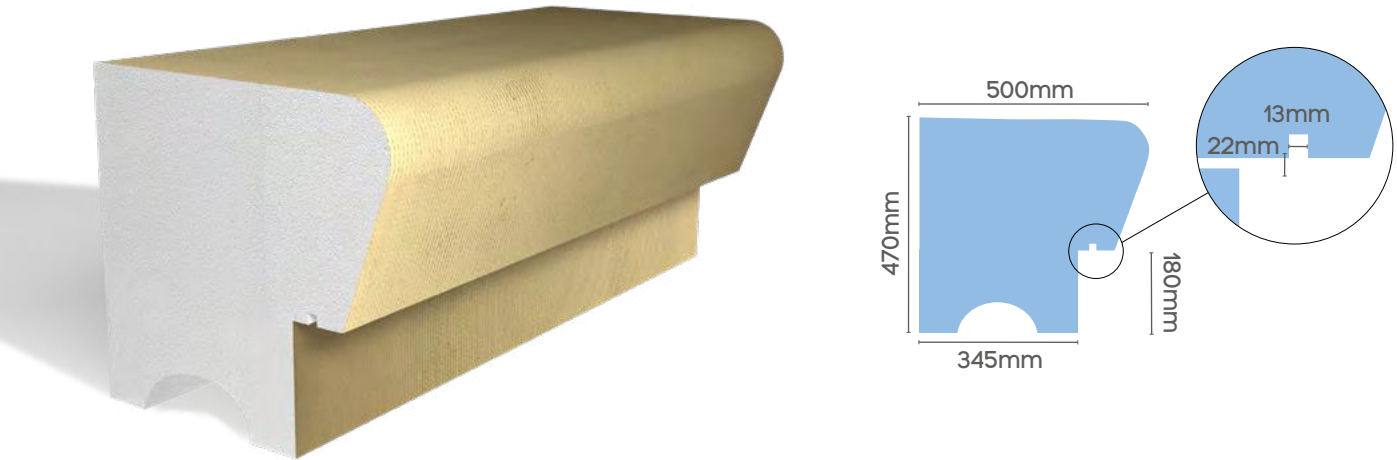
Round Armrest L0068



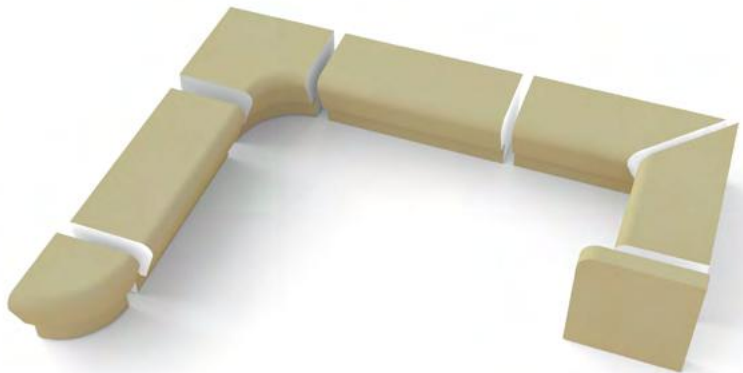
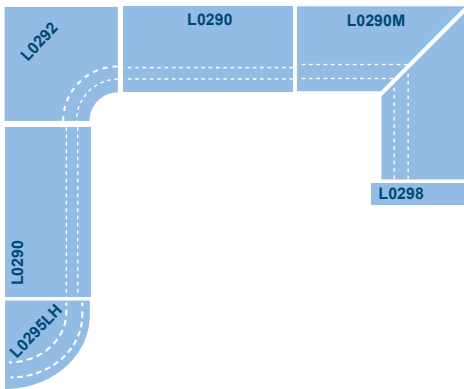
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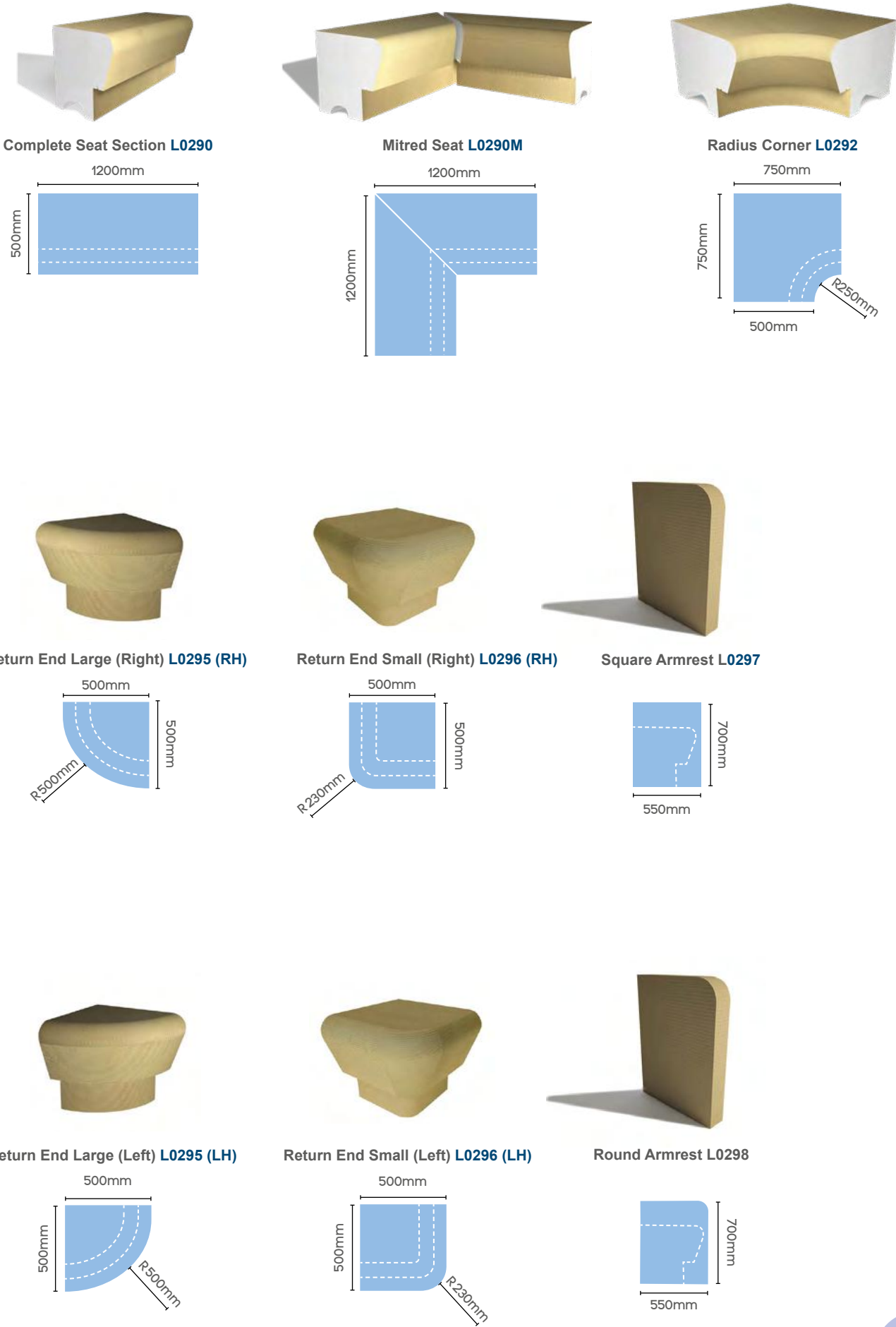
Refer to fixing guide for information.



Example showing standard modular seating profiles used to create bespoke seating designs. Profiles can be cut to suit site specific dimensions.



Product ID	Description	Overall Size
L0290	Cheshire Seat	1200 x 500 x 470mm
L0290M	Cheshire Mitred Seat (Pair)	1200 x 1200 x 470mm
L0292	Cheshire Radius Corner	750 x 750 x 470mm
L0295 (LH)	Cheshire Return End Large (Left)	500 x 500 x 470mm
L0295 (RH)	Cheshire Return End Large (Right)	500 x 500 x 470mm
L0296 (LH)	Cheshire Return End Small (Left)	500 x 500 x 470mm
L0296 (RH)	Cheshire Return End Small (Right)	500 x 500 x 470mm
L0297	Cheshire Square Armrest	550 x 100 x 700mm
L0298	Cheshire Round Armrest	550 x 100 x 700mm





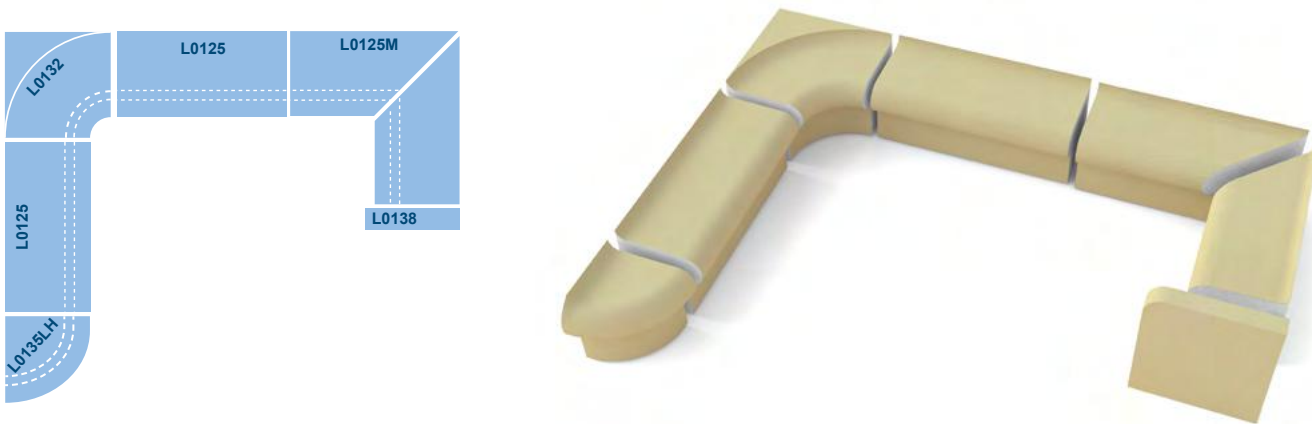
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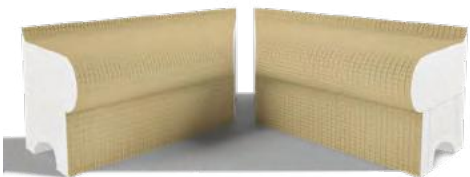
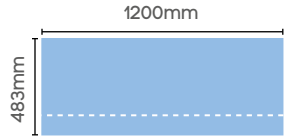
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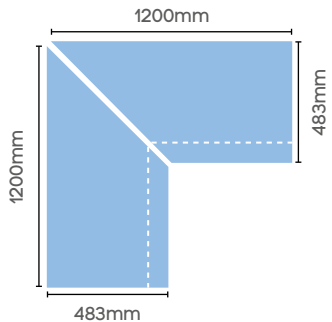
Product ID	Description	Overall Size
L0125	Hampshire Seat	1200 x 483 x 507mm
L0125M	Hampshire Mitred Seat (Pair)	1200 x 1200 x 507mm
L0132	Hampshire Radius Corner	750 x 750 x 507mm
L0135 (LH)	Hampshire Return End Large (Left)	483 x 483 x 507mm
L0135 (RH)	Hampshire Return End Large (Right)	483 x 483 x 507mm
L0136 (LH)	Hampshire Return End Small (Left)	483 x 483 x 507mm
L0136 (RH)	Hampshire Return End Small (Right)	483 x 483 x 507mm
L0137	Hampshire Square Armrest	533 x 100 x 700mm
L0138	Hampshire Round Armrest	533 x 100 x 700mm



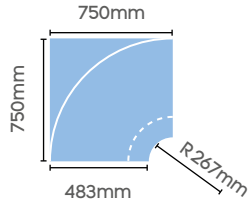
Complete Seat Section L0125



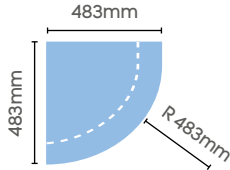
Mitred Seat Section L00125M



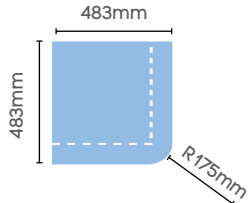
Radius Corner L0132



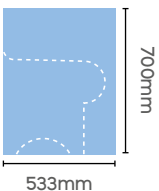
Return End Large (Left) L0135 (LH)



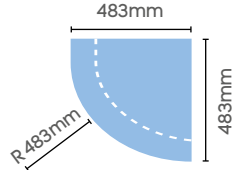
Return End Small (Left) L0136 (LH)



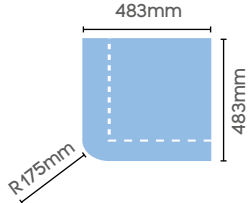
Square Armrest L0137



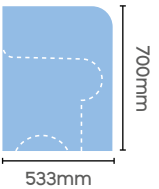
Return End Large (Right) L0135 (RH)



Return Small (Right) L0136 (RH)



Round Armrest L0138

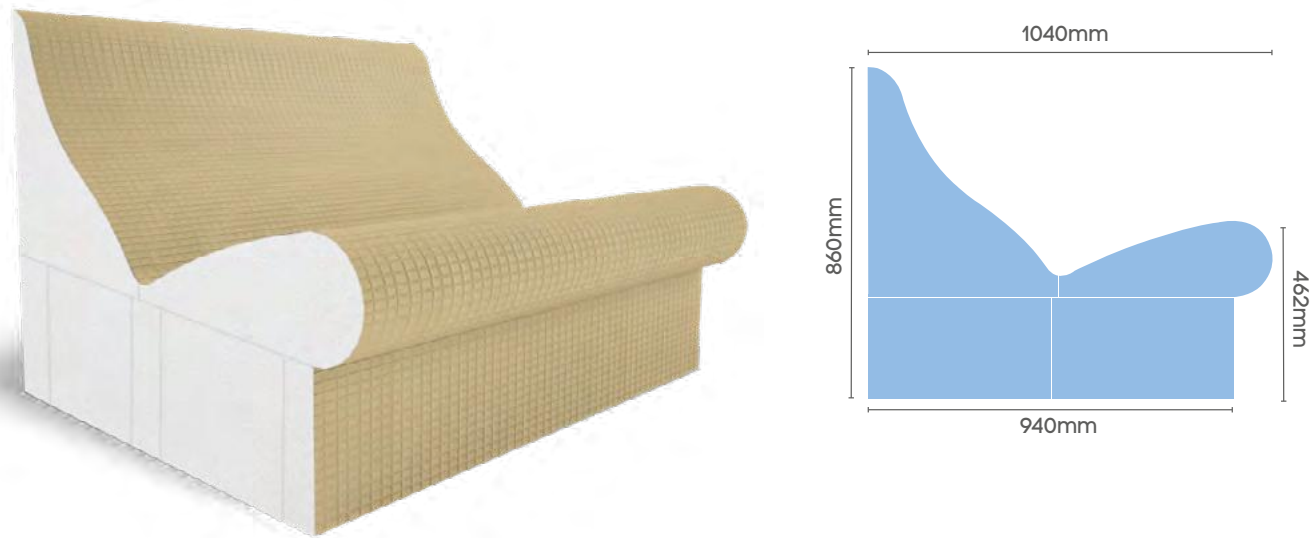




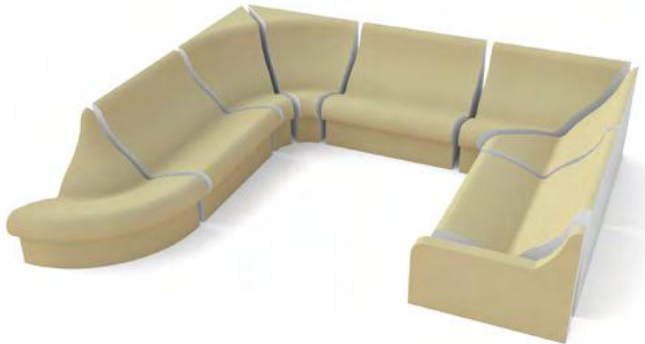
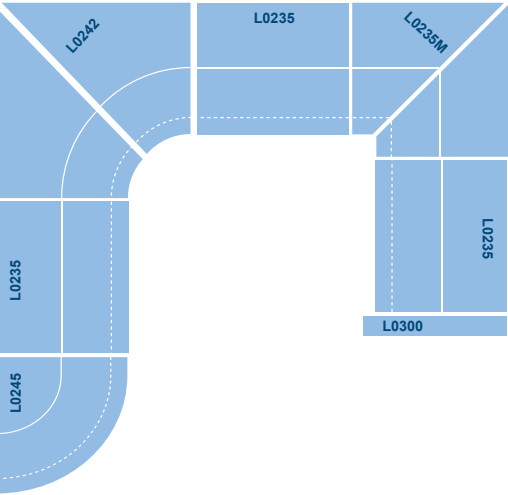
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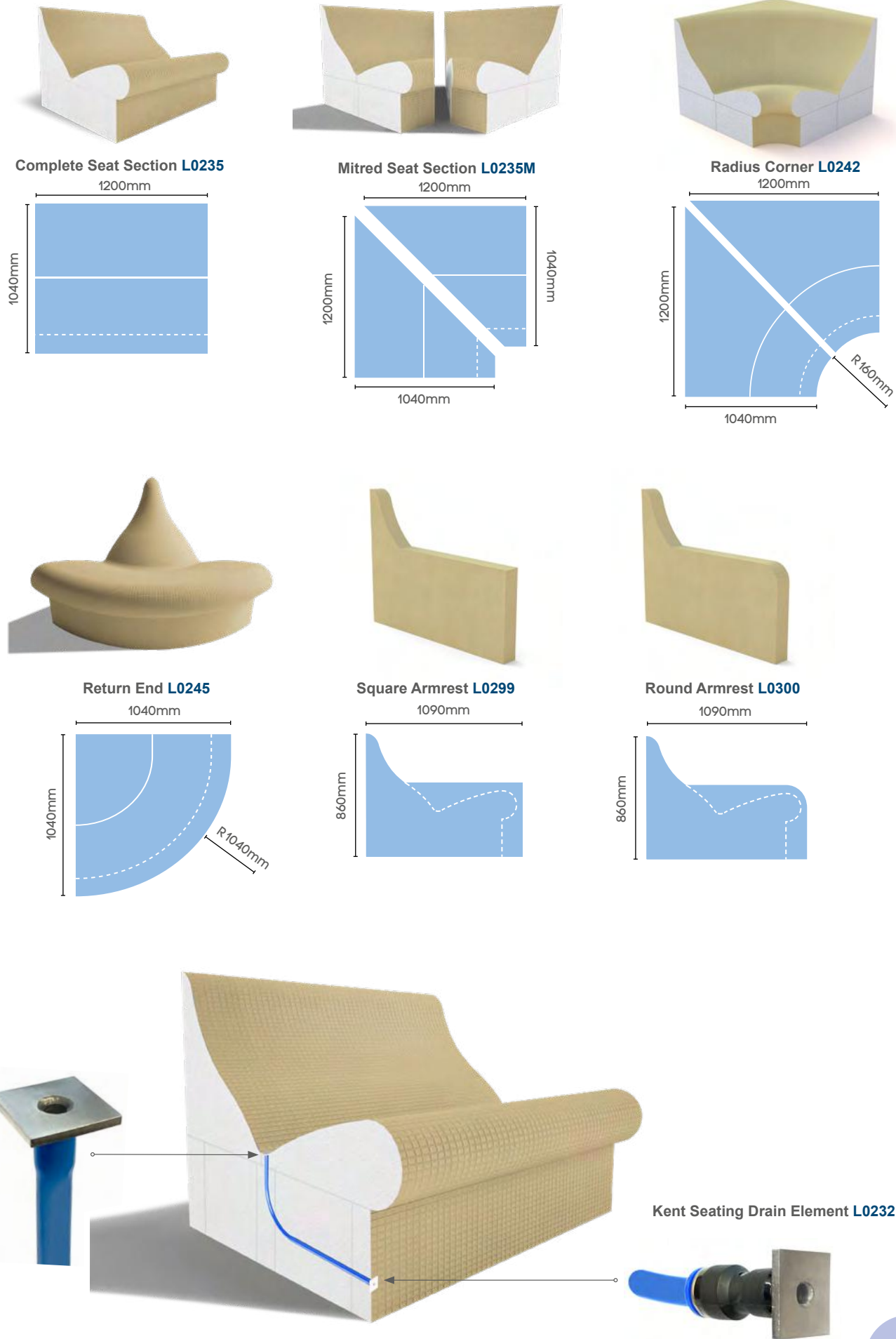
Refer to fixing guide for information.



Example showing standard modular seating profiles used to create bespoke seating designs. Profiles can be cut to suit site specific dimensions.



Product ID	Description	Overall Size
L0235	Kent Seat	1200 x 1040 x 860mm
L0235M	Kent Mitred Seat (Pair)	1200 x 1200 x 860mm
L0242	Kent Radius Corner (2 Parts)	1200 x 1200 x 860mm
L0299	Kent Square Armrest	1090 x 100 x 860mm
L0300	Kent Round Armrest	1090 x 100 x 860mm
L0245	Kent Return End	1040 x 1040 x 860mm
L0232	Kent Seating Drain Element	--



Kent Seating Drain Element L0232





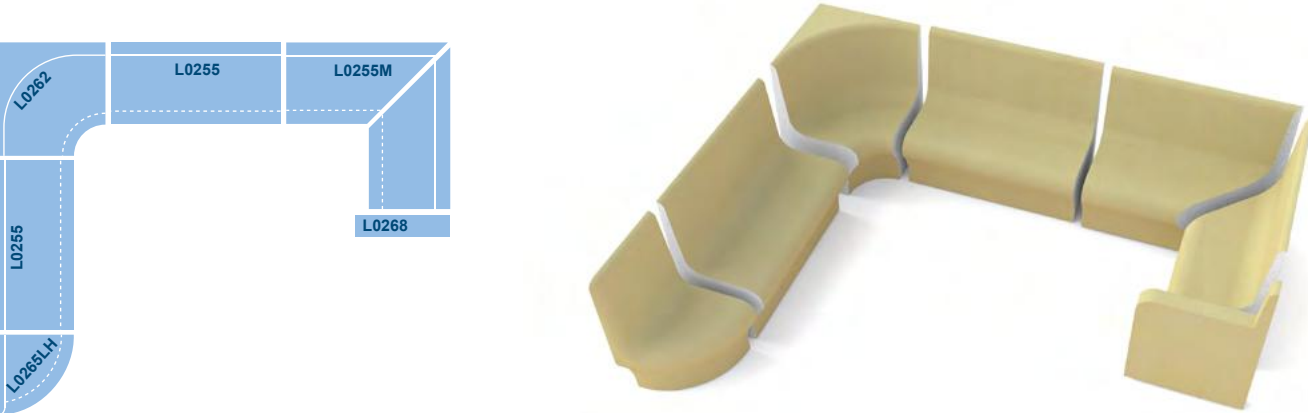
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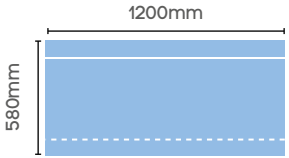
Refer to fixing guide for information.



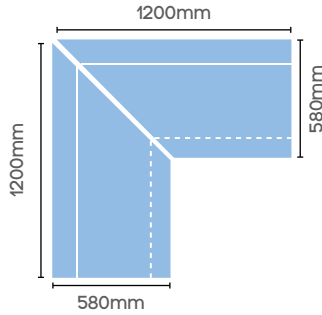
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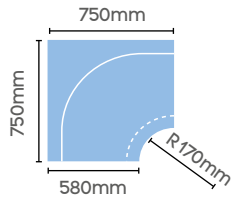
Complete Seat Section L0255



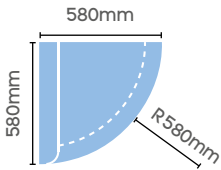
Mitred Seat L0255M



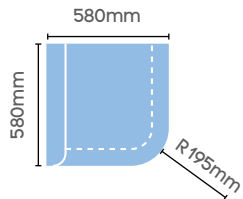
Radius Corner L0262



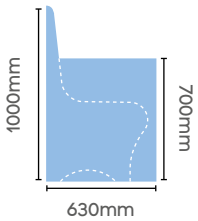
Return End Large (Left) L0265 (LH)



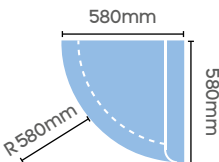
Return End Small (Left) L0266 (LH)



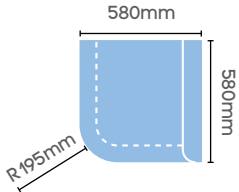
Square Armrest L0267



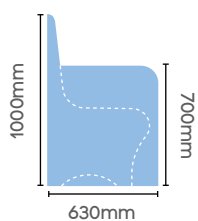
Return End Large (Right) L0265 (RH)



Return End Small (Right) L0266 (RH)



Round Armrest L0268



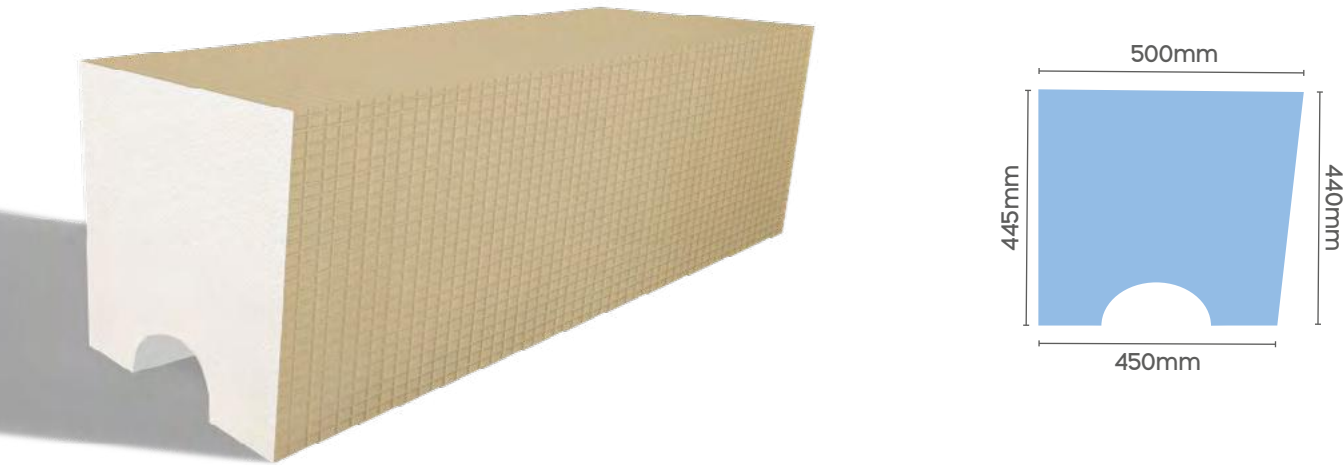
Product ID	Description	Overall Size
L0255	Lincoln Seat	1200 x 580 x 1000mm
L0255M	Lincoln Mitred Seat (Pair)	1200 x 1200 x 1000mm
L0262	Lincoln Radius Corner	750 x 750 x 1000mm
L0265 (LH)	Lincoln Return End Large (Left)	580 x 580 x 1000mm
L0265 (RH)	Lincoln Return End Large (Right)	580 x 580 x 1000mm
L0266 (LH)	Lincoln Return End Small (Left)	580 x 580 x 1000mm
L0266 (RH)	Lincoln Return End Small (Right)	580 x 580 x 1000mm
L0267	Lincoln Square Armrest	630 x 100 x 1000mm
L0268	Lincoln Round Armrest	630 x 100 x 1000mm



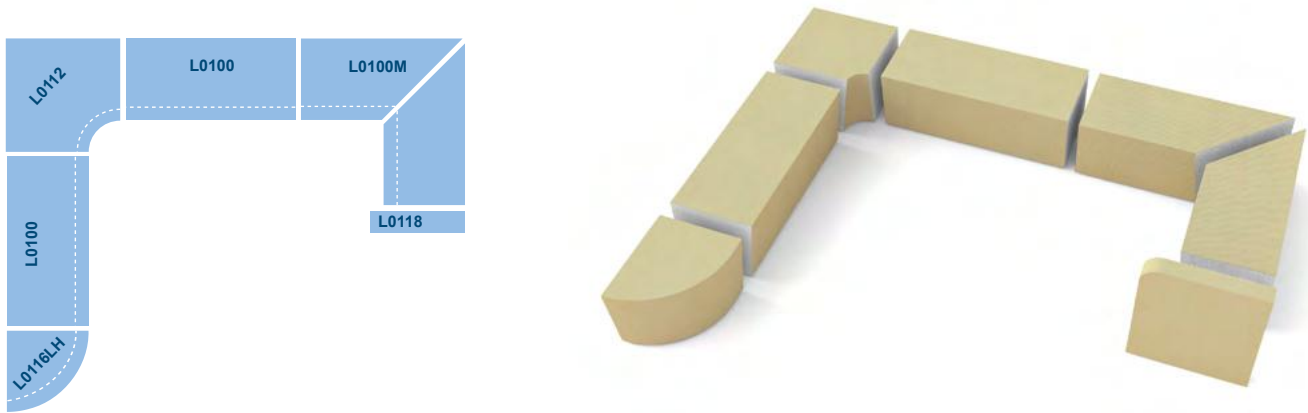
Precautions must be taken to ensure that any area exposed to temperatures beyond a maximum temperature of 75°C must be additionally protected/insulated.

PCS Spa profiles are used extensively in the fabrication of Steamrooms and Hammam rooms where steam temperature exceeds 75°C. Steamrooms/Hammams require steam heat at 100°C which rapidly cools to provide an ambient room temperature of 40°C to 55°C, however in localised areas such as the steam inlet head where the steam temperature exceeds 75°C, a heat resistant PCS steam diffuser box is used to protect the profile from heat damage. Proprietary compatible insulation materials can be used to protect against excessive heat sources.

Refer to fixing guide for information.



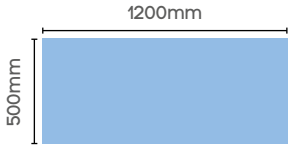
Example showing standard modular seating profiles used to create bespoke seating designs. Profiles can be cut to suit site specific dimensions.



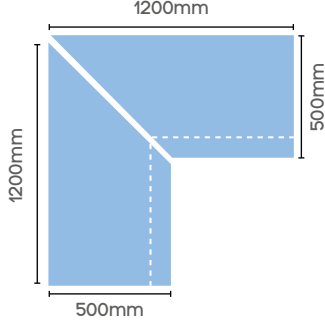
Product ID	Description	Overall Size
L0100	Oxford Seat	1200 x 500 x 445 mm
L0100M	Oxford Mitred Seat (Pair)	1200 x 1200 x 445 mm
L0112	Oxford Radius Corner	750 x 750 x 445mm
L0115 (LH)	Oxford Return End Large (Left)	500 x 500 x 445mm
L0115 (RH)	Oxford Return End Large (Right)	500 x 500 x 445mm
L0116 (LH)	Oxford Return End Small (Left)	500 x 500 x 445mm
L0116 (RH)	Oxford Return End Small (Right)	500 x 500 x 445mm
L0117	Oxford Square Armrest	550 x 100 x 700mm
L0118	Oxford Round Armrest	550 x 100 x 700mm



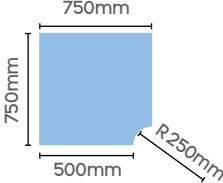
Complete Seat Section L0100



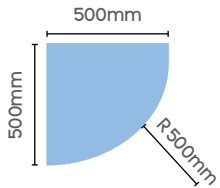
Mitred Seat L0100M



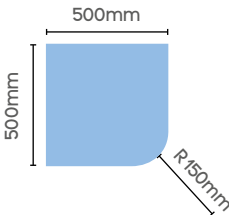
Radius Corner L0112



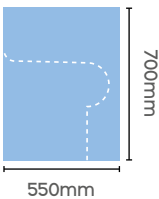
Return End Large (Left) L0115 (LH)



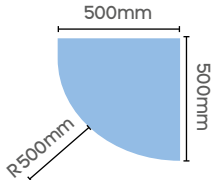
Return End Small (Left) L0116 (LH)



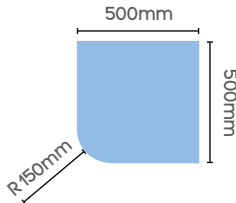
Square Armrest L0117



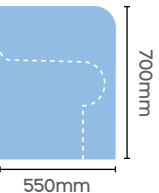
Return End Large (Right) L0115 (RH)



Return End Small (Right) L0116 (RH)



Round Armrest L0118





Precautions must be taken to ensure that any area exposed to temperatures beyond a maximum temperature of 75°C must be additionally protected/insulated.

PCS Spa profiles are used extensively in the fabrication of Steamrooms and Hammam rooms where steam temperature exceeds 75°C. Steamrooms/Hammams require steam heat at 100°C which rapidly cools to provide an ambient room temperature of 40°C to 55°C, however in localised areas such as the steam inlet head where the steam temperature exceeds 75°C, a heat resistant PCS steam diffuser box is used to protect the profile from heat damage. Proprietary compatible insulation materials can be used to protect against excessive heat sources.

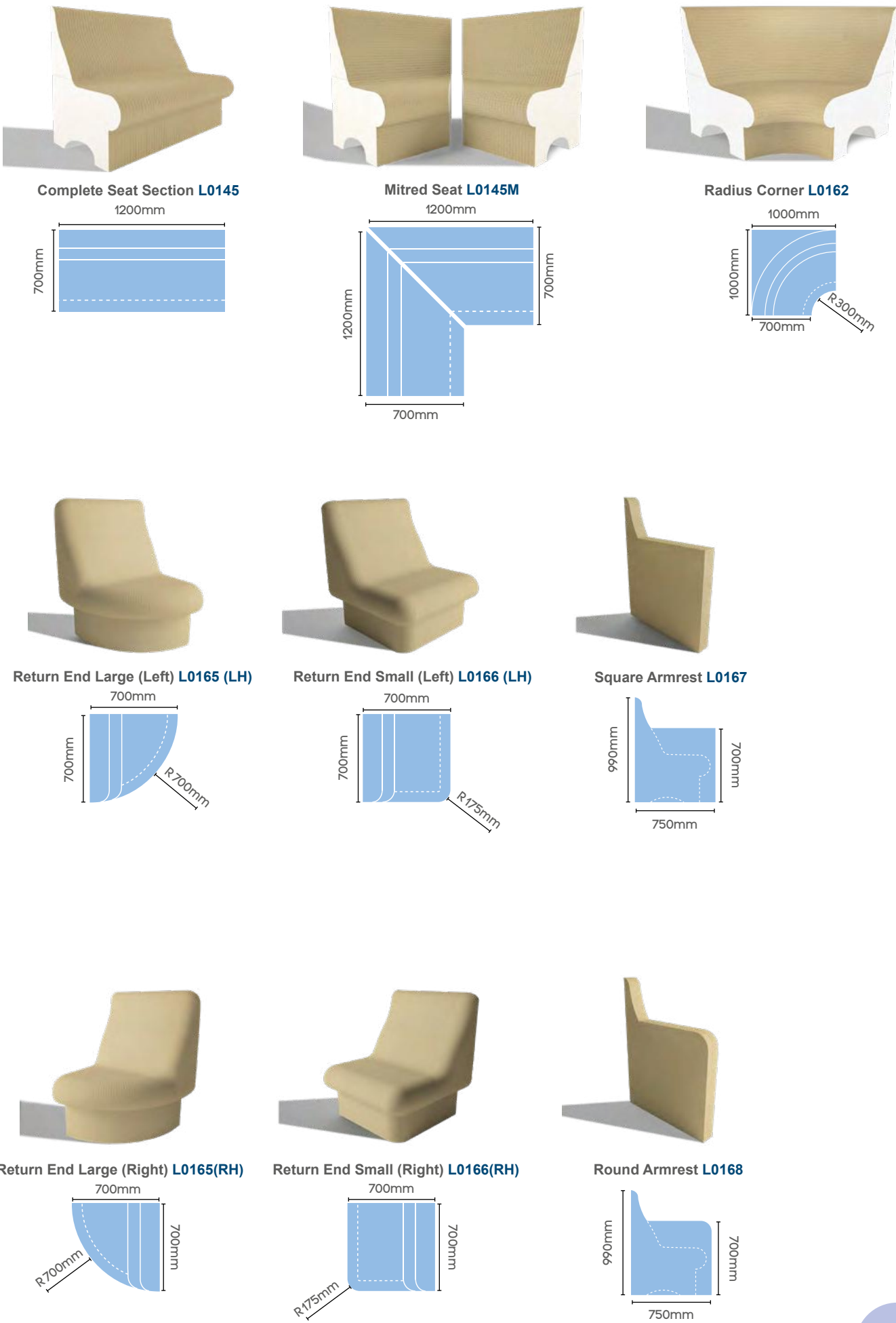
Refer to fixing guide for information.



Example showing standard modular seating profiles used to create bespoke seating designs. Profiles can be cut to suit site specific dimensions.



Product ID	Description	Overall Size
L0145	Sussex Seat	1200 x 700 x 990mm
L0145M	Sussex Mitred Seat (Pair)	1200 x 1200 x 990mm
L0162	Sussex Radius Corner	1000 x 1000 x 990mm
L0165 (LH)	Sussex Return End Large (Left)	700 x 700 x 990mm
L0166 (RH)	Sussex Return End Small (Right)	700 x 700 x 990mm
L0166 (LH)	Sussex Return End Small (Left)	700 x 700 x 990mm
L0165 (RH)	Sussex Return End Large (Right)	700 x 700 x 990mm
L0167	Sussex Square Armrest	750 x 100 x 990mm
L0168	Sussex Round Armrest	750 x 100 x 990mm

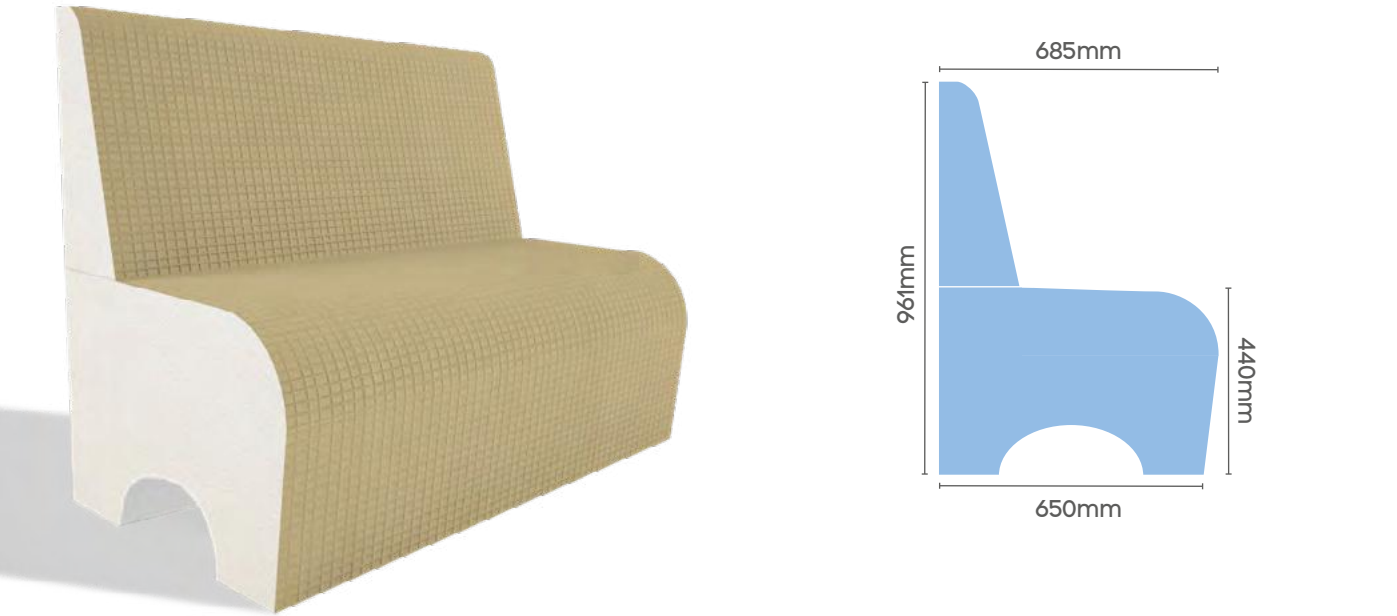




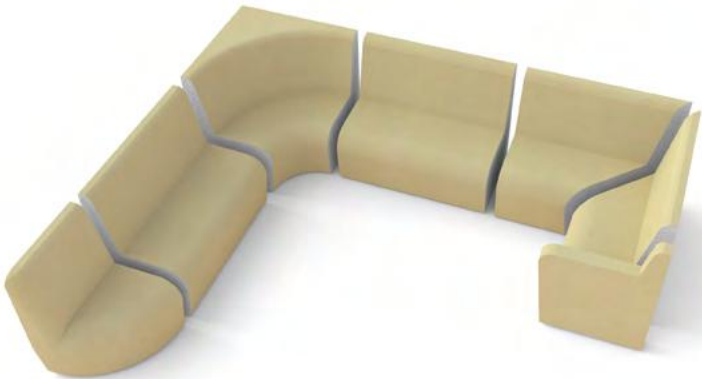
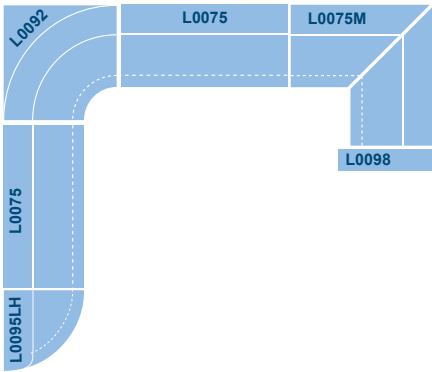
Precautions must be taken to ensure that any area exposed to temperatures beyond a maximum temperature of 75°C must be additionally protected/insulated.

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Refer to fixing guide for information.



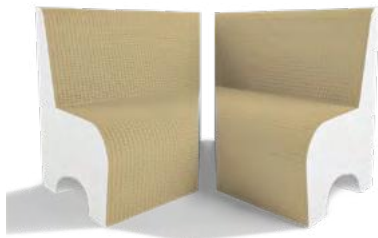
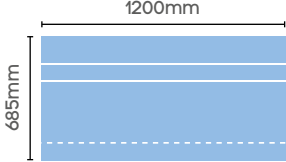
Example showing standard modular seating profiles used to create bespoke seating designs. Profiles can be cut to suit site specific dimensions.



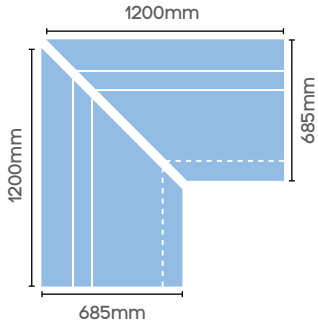
Product ID	Description	Overall Size
L0075	Warwick Seat	1200 x 685 x 961mm
L0075M	Warwick Mitred Seat (Pair)	1200 x 1200 x 961mm
L0092	Warwick Radius Corner	1000 x 1000 x 961mm
L0095 (LH)	Warwick Return End Large (Left)	685 x 685 x 961mm
L0095 (RH)	Warwick Return End Large (Right)	685 x 685 x 961mm
L0096 (LH)	Warwick Return End Small (Left)	685 x 685 x 961mm
L0096 (RH)	Warwick Return End Small (Right)	685 x 685 x 961mm
L0097	Warwick Square Armrest	735 x 100 x 961mm
L0098	Warwick Round Armrest	735 x 100 x 961mm



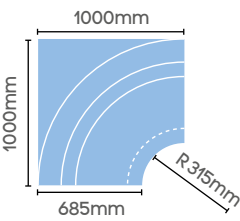
Complete Seat Section L0075



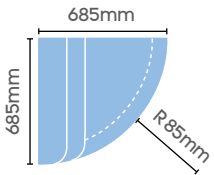
Mitred Seat L0075M



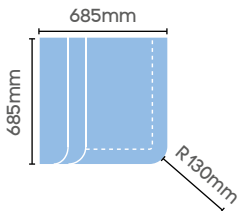
Radius Corner L0092



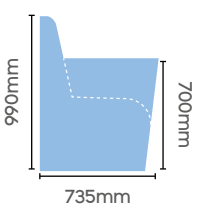
Return End Large (Left) L0095 (LH)



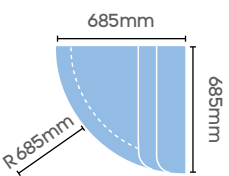
Return End Small (Left) L0096 (LH)



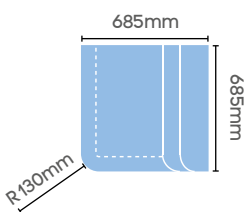
Square Armrest L0097



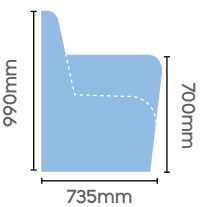
Return End Large (Right) L0095 (RH)



Return End Small (Right) L0096 (RH)



Round Armrest L0098





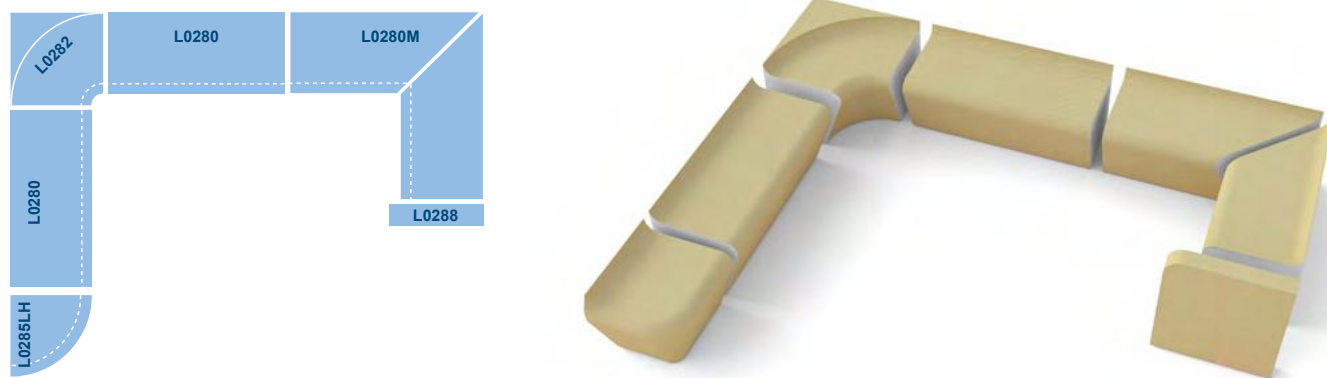
Precautions must be taken to ensure that any area exposed to temperatures beyond a maximum temperature of 75°C must be additionally protected/insulated.

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Refer to fixing guide for information.



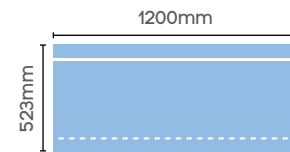
Example showing standard modular seating profiles used to create bespoke seating designs. Profiles can be cut to suit site specific dimensions.



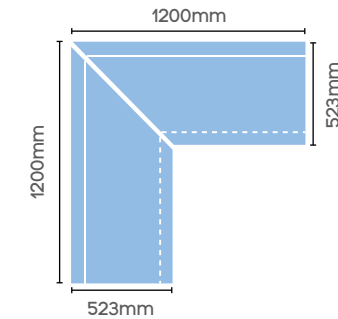
Product ID	Description	Overall Size
L0280	York Seat	1200 x 523 x 546mm
L0280M	York Mitred Seat (Pair)	1200 x 1200 x 546mm
L0282	York Radius Corner	750 x 750 x 546mm
L0285 (LH)	York Return End Large (Left)	523 x 523 x 546mm
L0285 (RH)	York Return End Large (Right)	523 x 523 x 546mm
L0286 (LH)	York Return End Small (Left)	523 x 523 x 546mm
L0286 (RH)	York Return End Small (Right)	523 x 523 x 546mm
L0287	York Square Armrest	573 x 100 x 700mm
L0288	York Round Armrest	573 x 100 x 700mm



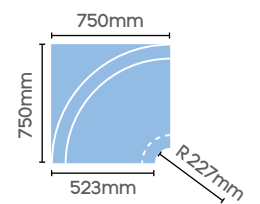
Complete Seat Section L0280



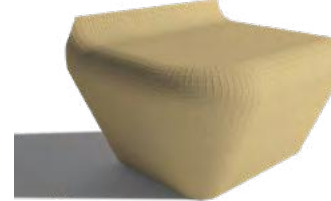
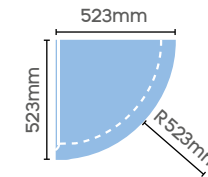
Mitred Seat L0280M



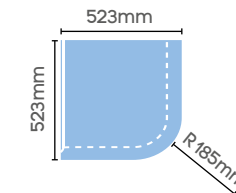
Radius Corner L0282



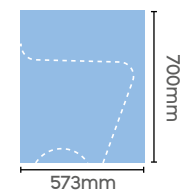
Return End Large (Left) L0285 (LH)



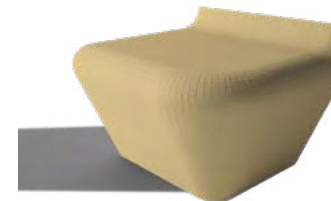
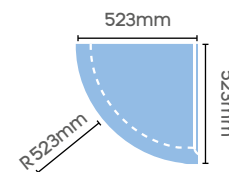
Return End Small (Left) L0286 (LH)



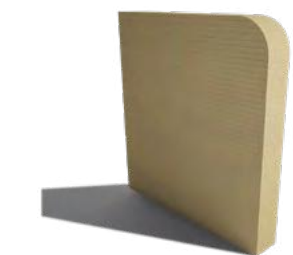
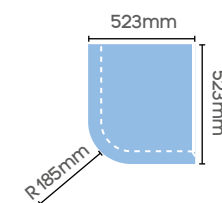
Square Armrest L0287



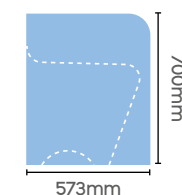
Return End Large (Right) L0285 (RH)



Return End Small (Right) L0286 (RH)



Round Armrest L0288



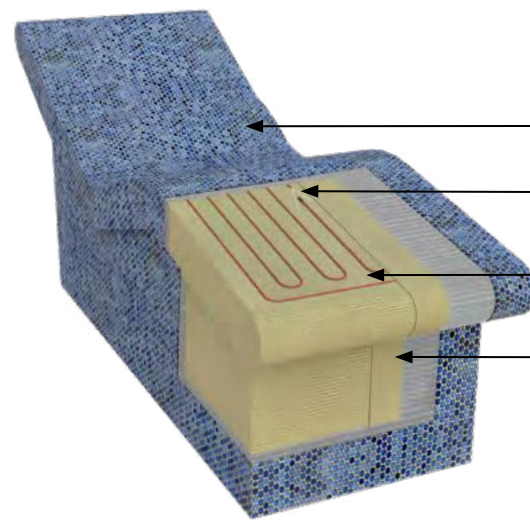




## Electric



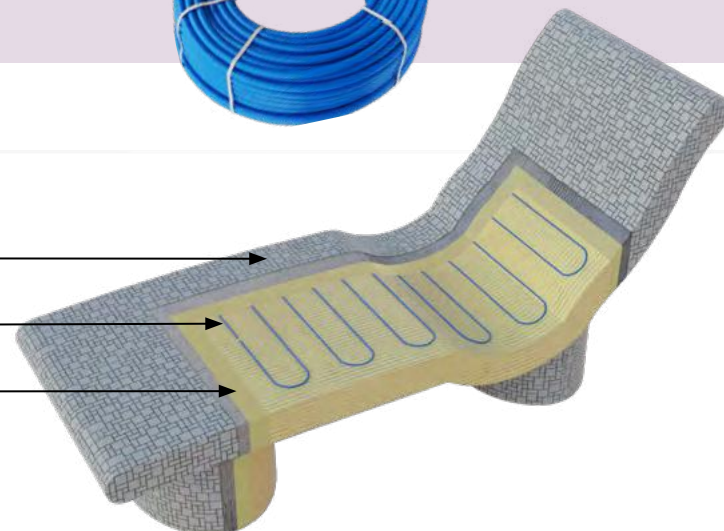
PCS Heated Loungers and Spa Seating Profiles are manufactured from high density EPS with a reinforced cement surface ready for the application of all tile types. Each profile has a factory fitted electrical resistance cable and two heat sensors probes. The resistance cable and the heat sensor probes are encapsulated into a 5mm thick reinforced cement layer protecting the cable from damage.



- Tile Ready Surface
- Thermostatic sensors
- PVC insulated heating element
- Cementitious Reinforced Hard coat



## Water



- Tile Ready Surface
- 12mm Diameter PEX Pipe
- Cementitious Reinforced Hard coat

PCS Water Heated Spa Loungers are manufactured from high density EPS with a reinforced cement surface designed for the application of all tile types. The water heated lounger is fitted with a 12mm diameter PEX pipe set into the surface of the lounger. The water pipes are protected by a reinforced cement layer.

The pipe ends terminate into the base of the lounger ready for connection to a pre-existing water-based heating source. The lounger operating temperature will operate at the temperature of the water heating source.



## Thermostatically Controlled Heated Loungers





# Spa Lounger Profiles

Precautions must be taken to ensure that any area exposed to temperatures beyond a maximum temperature of 75°C must be additionally protected/insulated.

PCS Spa profiles are used extensively in the fabrication of Steam-rooms and Hammam rooms where steam temperature exceeds 75°C. Steam-rooms/Hammams require steam heat at 100°C which rapidly cools to provide an ambient room temperature of 40°C to 55°C, however in localised areas such as the steam inlet head where the steam temperature exceeds 75°C, a heat resistant PCS steam diffuser box is used to protect the localised area from heat damage. Proprietary compatible insulation materials can be used to protect against excessive heat sources.

Refer to fixing guide for information.



## Dorset



M0040 - No Heating

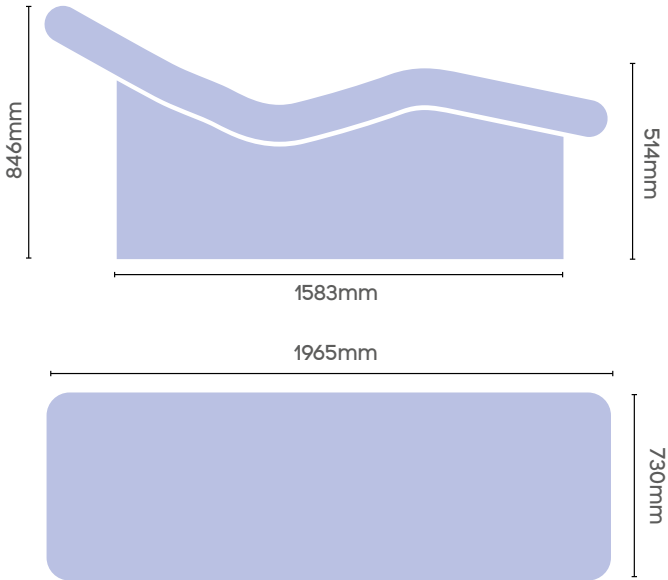


M0050 - Water Based Heating



M0060 - Electric Based Heating

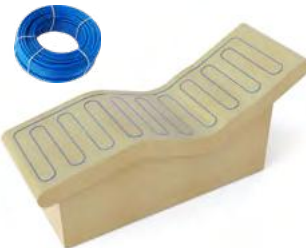
Product ID	Range	Description	Overall Size
M0040	Dorset	Standard Lounger	1965 x 730 x 846mm
M0050	Dorset	Lounger inc. Barrier Pipe for Water System	1965 x 730 x 846mm
M0060	Dorset	Lounger inc. Electric Heating Loom	1965 x 730 x 846mm



## Somerset



M0010 - No Heating

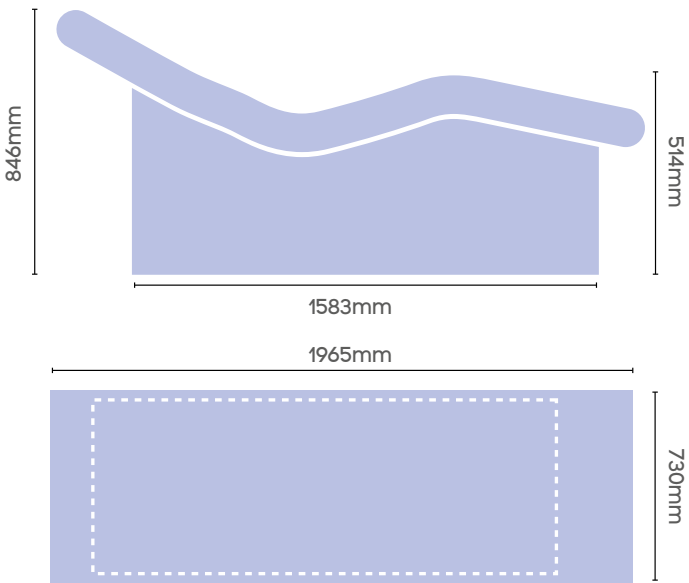


M0020 - Water Based Heating



M0030 - Electric Based Heating

Product ID	Range	Description	Overall Size
M0010	Somerset	Standard Lounger	1965 x 730 x 846mm
M0020	Somerset	Lounger inc. Barrier Pipe for Water System	1965 x 730 x 846mm
M0030	Somerset	Lounger inc. Electric Heating Loom	1965 x 730 x 846mm



## Devon



M0080 - No Heating

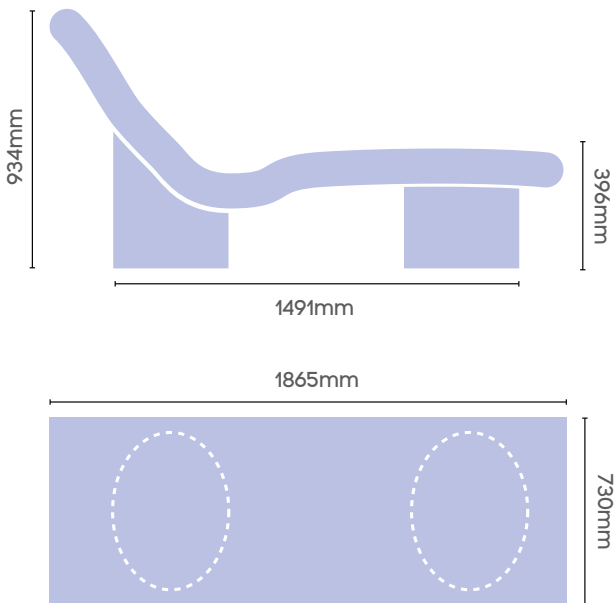


M0090 - Water Based Heating



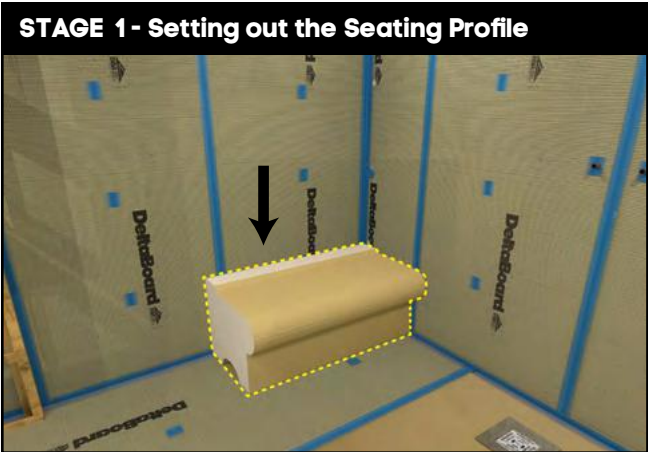
M0100 - Electric Based Heating

Product ID	Range	Description	Overall Size
M0080	Devon	Standard Lounger	1865 x 730 x 934mm
M0090	Devon	Lounger inc. Barrier Pipe for Water System	1865 x 730 x 934mm
M0100	Devon	Lounger inc. Electric Heating Loom	1865 x 730 x 934mm

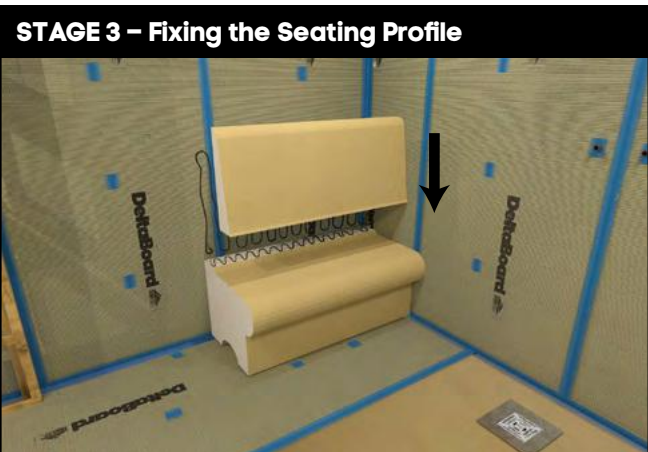




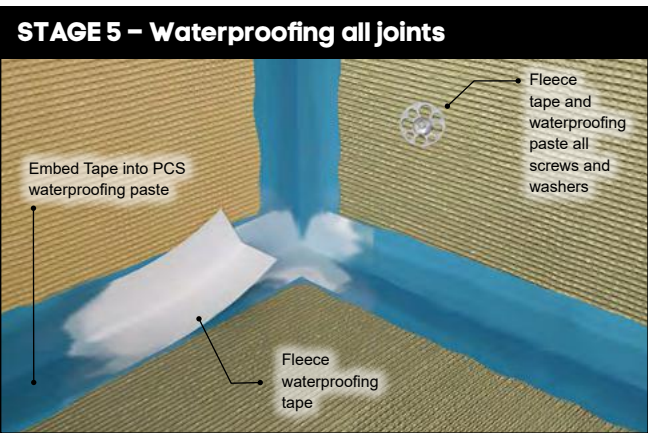
PCS Ancillaries



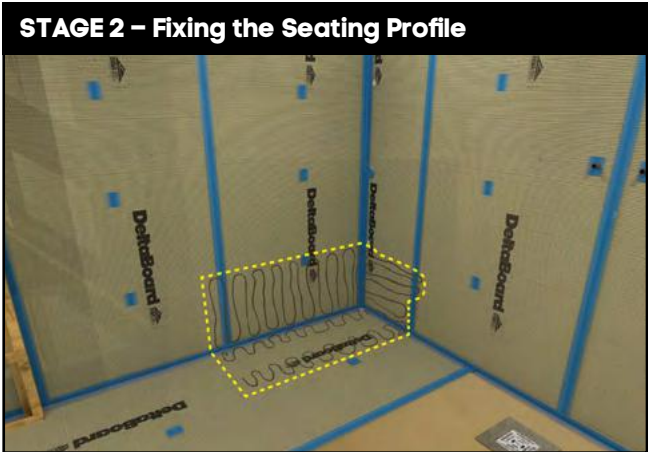
- Check the floor is level. If the floor is not level, it will be important that you identify the highest part of the floor as you may need to allow for this when fitting the seating base unit.
- Temporarily place the seating units into position according to the seating layout plan and mark the floor and wall following the line of the base unit as a guide.



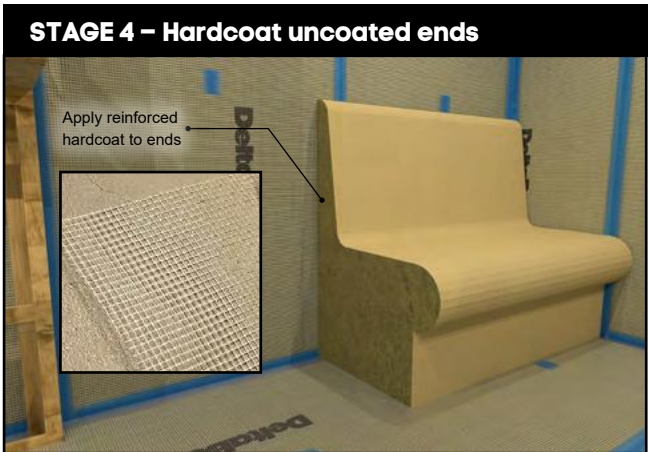
- Fix backrest (if supplied) and secure to the wall and seat



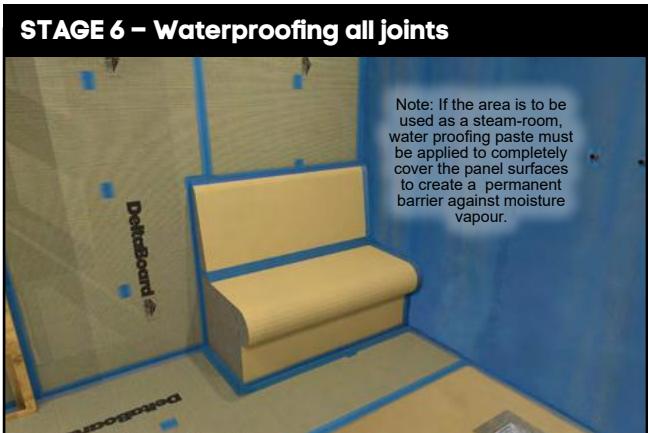
- Waterproof all joints prior to tiling using PCS waterproofing paste and tape.
- Embed the fleece tape into the 1st layer of waterproofing paste and leave to dry (approximately half an hour) apply second top coat to fleece tape.
- It is important that ALL joints are waterproofed prior to tiling using PCS waterproofing paste and tape. (refer to PCS waterproofing instructions)



- Remove the seating so that adhesive can be applied to the pre marked floor and wall area.
- For flat level floors apply DeltaSeal adhesive to the marked area. For uneven floors apply cement-based tile adhesive. Ensure that each unit is level before continuing.



- Any uncoated ends will require preparation. Embed Alkaline resistant reinforcing mesh into a layer of cement based hardcoat. C2 S1 tile adhesive can be used as an alternative to hardcoat if preferred.



- Although DeltaBoard panels are waterproof elements, moisture vapour can filter through when subject to high humidity environments such as steam rooms. To protect the panels against moisture vapour, prior to fixing tiles it is necessary to apply PCS waterproofing paste to completely cover the surface of the panels creating a tile ready vapour proof barrier.



Product ID	Description	Size
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J0060	Delta Seal - Adhesive & Sealant	290ml
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Product ID	Description	Size
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J0102	PCS Waterproofing Paste	2.5kg
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J0100	PCS Waterproofing Paste	5kg
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Product ID	Description	Size
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J0050	Self Adhesive Alkaline Resistant Joint Bridging Tape	50mtr x 100mm
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Product ID	Description	Size
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J0051	Waterproof Fleece Tape	30mtr x 100mm
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J0053	Waterproof Fleece Tape	50mtr x 100mm
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Product ID	Description	Size
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J0057	Waterproof Internal Corner Tape	120mm x 120mm
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Product ID	Description	Size
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J0058	Waterproof External Corner Tape	120mm x 120mm
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Product ID	Description	Size
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J0083	HardCoat Adhesive	20Kg
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Product ID	Description	Size
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ME012	Reinforcing Mesh	5m <sup>2</sup>
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Product ID	Description	Size
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M0082	Steam Outlet Box	200 x 200 x 60 mm
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