



**FEATURES INCLUDE:**

- The world's only commercial-grade infrared sauna
- Continuous operation for up to 4 hours
- Made from premium eucalyptus hardwood
- 16 gauge, industrial strength electrical wiring
- Robust construction designed for unsupervised use
- Disability compliant wheelchair access
- Ultra low EMF heaters
- Additional bracing support under bench and floor
- Ramp with safety rails and brushed finish to prevent slipping
- Ramp is not fixed and can be easily placed or removed as required
- 100% ADA-compliant with 92cm door and 153x153cm turning space
- 3 different bench variations for extra seating or wheelchair turning space
- Non-toxic, waterproof sealant helps protect from water and sweat
- Patented Magne-Seal™ assembly provides double reinforcement
- A Sunlighten outdoor marine grade canvas cover is available by special order

**SoloCarbon® INFRARED HEATING vs TRADITIONAL HOT ROCK SAUNAS:**

- Safety: no metal or high heat surfaces, heaters are safe to touch reducing liability
- Patented heating technology SoloCarbon®, produces a deep sweat providing more health benefits
- SoloCarbon® is the only tested and proven infrared heater
- Less installation cost with Magne-Seal™ magnetic assembly
- Lower running costs as infrared is working at a lower temperature and heating the body's core not the cabin air
- 15amp power = running cost estimate \$0.77 per hour
- Low maintenance due to being a dry sauna and protected with non-toxic sealant
- No plumbing or drainage costs, no water required
- Recommended by doctors and health professionals
- Additional bracing support under bench and floor



DETOXIFICATION



PAIN RELIEF



WEIGHT LOSS



ANTI AGEING



RELAXATION

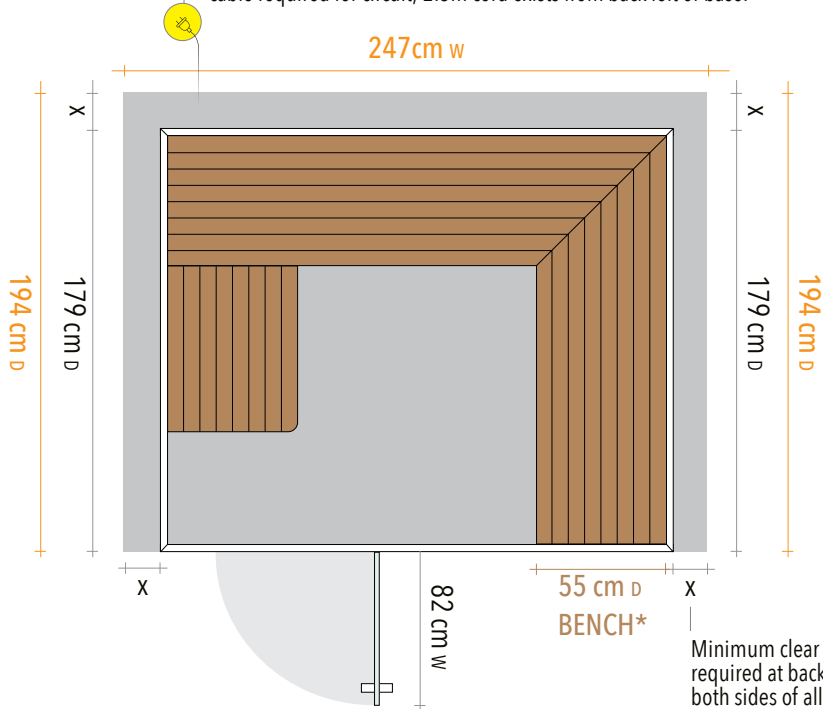


CARDIOVASCULAR HEALTH

**INFRARED HEATER PANELS**

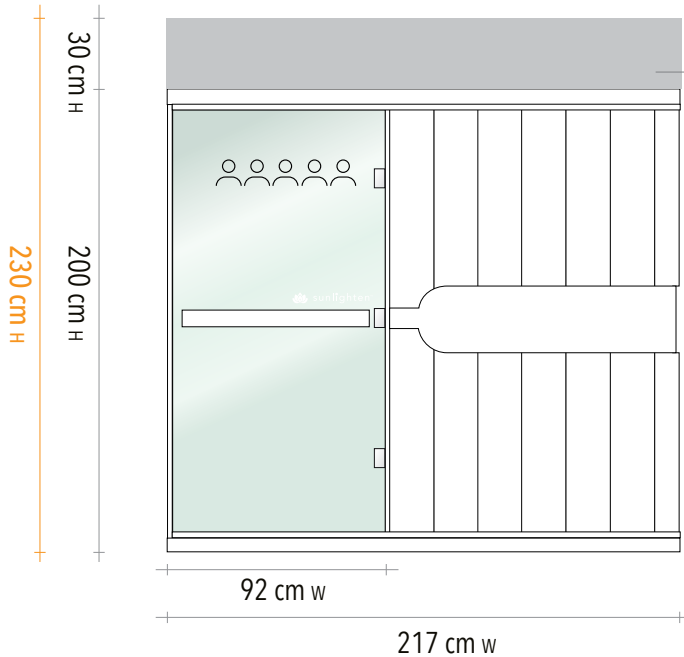
	Left Wall	Back Wall	Right Wall	Front Wall	Floor	Under Bench	TOTAL
<b>FIR</b>	2	3	3	1	0	6	<b>15</b>

POWER 240V, 3080 watts. Dedicated 15A circuit and 15A power socket protected by a 16A RCBO installed in the meter box. Minimum 2.5mm cable required for circuit; 2.5m cord exists from back left of base.



Minimum clear space required at back and both sides of all our mPulse saunas:  $x = 15\text{cm}$

Minimum clear space required above sauna roof: 30cm.



**DIFFERENT BENCH CONFIGURATIONS AVAILABLE:**



**PRE-INSTALLATION CHECKLIST**

It is important to ensure there is enough space through the doors and pathways to the sauna's location in your space. Please measure any access doorway or hallway prior to purchase for easy installation.

In addition, please ensure any electrical works are completed prior to delivery and installation of your Sunlighten sauna. Please locate the power outlet for easy access to turn the sauna on and off at the power source after installation.

**MAINTENANCE**

To ensure your sauna remains operationally sound and presentable, Sunlighten offer a maintenance program to our commercial clients.

The periodical service includes testing of the heaters and electrics, cleaning timbers and maintaining the waterproof sealant.

**PANELS**

- Roof / Floor panels 217cm w x 179cm H
- Front / Back walls 217cm w x 200cm H
- Side walls 179cm w x 200cm H
- Ramp (optional) 109cm L x 91cm w

**ASSEMBLED**

- Exterior 217cm w x 200cm H\* x 179cm D
- \* 5.1cm feet included

**FLATPACK DIMENSIONS**

- PACK 1 [124kg] 197cm w x 228cm H x 27cm D
- PACK 2 [38kg] 92cm w x 179cm H x 9cm D
- PACK 3 [125kg] 190cm w x 197cm H x 26cm D
- PACK 4 [82kg] 195cm w x 230cm H x 18cm D
- PACK 5 [138kg] 191cm w x 230cm H x 12cm D
- PACK 6 [64kg] 189cm w x 189cm H x 23cm D
- PACK 7 [17kg] 108cm w x 97cm H x 12cm D

TOTAL WEIGHT: 588kg

Your sauna will be delivered in seven flat-packed boxes, and must be stored in a flat, dry area pending installation.