

# SVI – VIVIO™

## INFRARED PATIO HEATER

ViVio™



### THE HEAT IS ON!

Introducing Vivio, the ideal patio heater designed to extend your patio season from spring to fall. Vivio's infrared technology directs its heat rays precisely where you need them, quickly warming people and objects with unrivalled efficiency. Designed for terraces, outdoor waiting areas, spas and large, hard-to-heat indoor spaces, Vivio is versatile and practical. Thanks to its aluminum construction and stainless steel grid, it's sturdy and lightweight, which ensures outstanding durability and easy installation. Vivio – the ultimate solution for a warm, welcoming exterior all year round!

#### ■ REFINED DESIGN

DISCREET PROFILE AND PROTECTIVE GRILLE ALLOWS HEAT TO PASS THROUGH

#### ■ GENTLE SENSATION OF IMMEDIATE WARMTH

TEMPERATURE RISE IN LESS THAN 5 SECONDS

#### ■ OPTIMUM COMFORT FOR ALL ENVIRONMENTS

5 POWER LEVELS SELECTABLE BY REMOTE CONTROL

#### ■ HEAVY-DUTY CONSTRUCTION FOR OUTDOOR USE

EXTRUDED AND CAST ALUMINUM PARTS, STAINLESS STEEL GRILLE AND HARDWARE, IP65 WATER-RESISTANCE RATING

#### ■ EASY INSTALLATION

WITH DRILLING TEMPLATE AND ATTACHMENT SYSTEM DESIGNED FOR INSTALLATION BY ONE PERSON

#### COLOUR

- Black

#### FINISH

- Epoxy-polyester powdercoat

#### MANUFACTURING

- 10-gauge equivalent aluminum extrusion housing
- Cast aluminum end cap
- Stainless steel grille
- 16-gauge stainless steel installation bracket
- Reflector to optimize radiation towards the user (symmetrical angle of 90°)
- Stainless steel installation hardware with black surface treatment

#### LAMP

- Carbon filament infrared lamp
- Medium wavelength
- No glare
- Lifetime of over 5,000 hours

#### CONTROL

- Remote control (stand included)
- 5 power levels
- Timer function

#### INSTALLATION

- Surface-mounted on wall or ceiling with mounting bracket (included)
- 6' (1.83 m) minimum height for ceiling installation
- 8' (2.43 m) minimum height for wall installation
- Tilting and reversible unit (connection compartment on right or left)
- Discreet connection compartment
- Waterproof connector supplied (for flexible cable Ø 6.7 mm-12 mm/0.264 in-0.472 in)

#### WARRANTY

- Three years

#### IDEAL FOR:

terraces, warehouses, factories, outdoor waiting areas, spas

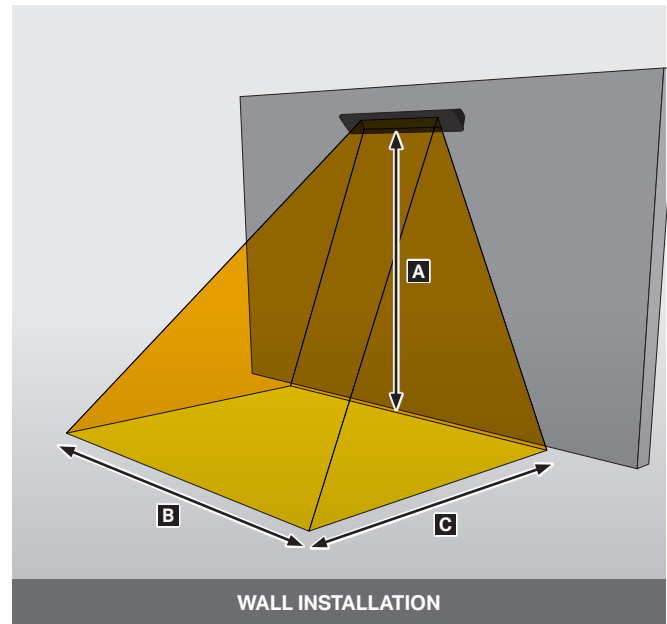
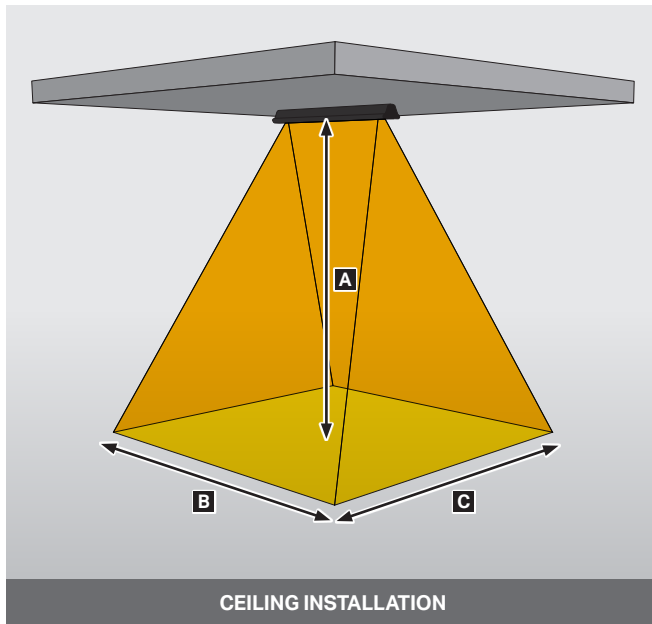
°STELPRO

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# TECHNICAL SPECIFICATIONS

| PRODUCT          | POWER     | VOLTAGE | FREQUENCY | LENGTH |          | HEIGHT |       | DEPTH |    | SUPPORT DISTANCE |         | WEIGHT |      |
|------------------|-----------|---------|-----------|--------|----------|--------|-------|-------|----|------------------|---------|--------|------|
| CODE             | WATTS     | VOLTS   | HZ        | MM     | FT       | MM     | FT    | MM    | FT | MM               | FT      | KG     | LB   |
| <b>SVI1501BK</b> | 1500      | 120     | 60        | 881    | 34-11/16 | 197    | 7-3/4 | 102   | 4  | 411              | 16-3/16 | 4.9    | 10.7 |
| <b>SVI3002BK</b> | 3000/2250 | 240/208 | 60        | 1122   | 44-3/16  | 197    | 7-3/4 | 102   | 4  | 652              | 25-5/8  | 5.9    | 13   |
| <b>SVI4002BK</b> | 4000/3000 | 240/208 | 60        | 1595   | 62-13/16 | 197    | 7-3/4 | 102   | 4  | 1071             | 42-3/16 | 8.3    | 18.3 |
| <b>SVI6002BK</b> | 6000/4500 | 240/208 | 60        | 2075   | 81-11/16 | 197    | 7-3/4 | 102   | 4  | 1551             | 61-1/16 | 10.4   | 22.9 |

## TYPE OF INSTALLATION AND HEATED AREA

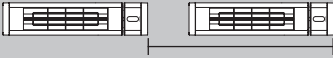



| PRODUCT          | POWER     | RECOMMENDED INSTALLATION HEIGHT* [A] |          | COMFORT ZONE WITH 18 °F (10 °C) TEMPERATURE RISE [B x C] |         |
|------------------|-----------|--------------------------------------|----------|--|---------|
| CODE             | WATTS     | M                                    | FT       | M  | FT      |
| <b>SVI1501BK</b> | 1500      | 1.8 to 2.1                           | 6 to 7   | 2.1 × 2.1  | 8 × 8   |
| <b>SVI3002BK</b> | 3000/2250 | 2.1 to 2.7                           | 7 to 9   | 2.7 × 2.7  | 9 × 9   |
| <b>SVI4002BK</b> | 4000/3000 | 2.7 to 3                             | 9 to 10  | 3.3 × 3.3  | 11 × 11 |
| <b>SVI6002BK</b> | 6000/4500 | 3 to 3.7                             | 10 to 12 | 4 × 4  | 13 × 13 |

\*Recommended in an open environment.

| PRODUCT          | POWER     | RECOMMENDED INSTALLATION HEIGHT* [A] |         | COMFORT ZONE WITH 9 °F (5 °C) TEMPERATURE RISE [B x C] |        |
|------------------|-----------|--------------------------------------|---------|--|--------|
| CODE             | WATTS     | M                                    | FT      | M  | FT     |
| <b>SVI1501BK</b> | 1500      | 1.8                                  | 8       | 2.4 × 1.8  | 7 × 6  |
| <b>SVI3002BK</b> | 3000/2250 | 2.1 to 2.4                           | 8       | 2.7 × 2.1  | 9 × 7  |
| <b>SVI4002BK</b> | 4000/3000 | 2.4 to 2.7                           | 8 to 9  | 3.3 × 2.4  | 11 × 8 |
| <b>SVI6002BK</b> | 6000/4500 | 2.7 to 3.3                           | 9 to 11 | 4.2 × 7  | 13 × 9 |

## RECOMMENDED INSTALLATION DISTANCE FOR AN EVEN HEAT DISTRIBUTION WITH MULTIPLE UNITS

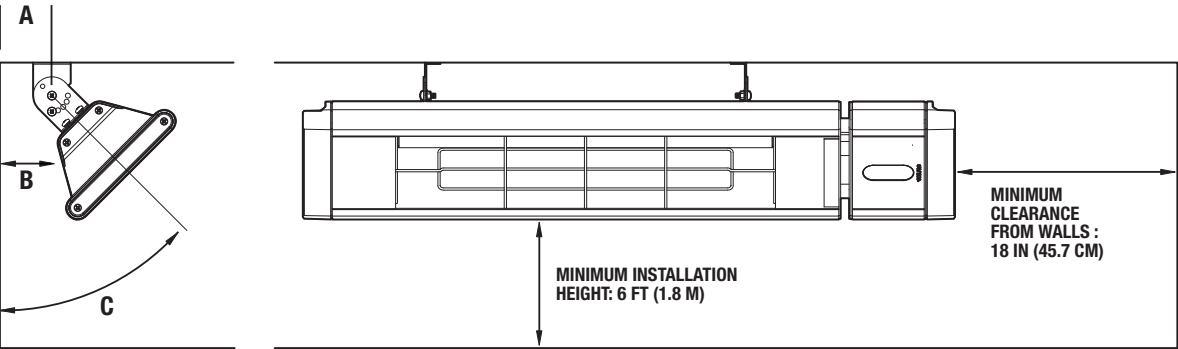
| PRODUCT          |  |    |  |    |
|------------------|---|----|---|----|
| CODE             | DISTANCE (IN LINE*) - CEILING OR WALL   |    | DISTANCE (SIDE-BY-SIDE**) - CEILING ONLY  |    |
|                  | M   | FT | M   | FT |
| <b>SVI1501BK</b> | 2.1   | 7  | 1.8   | 6  |
| <b>SVI3002BK</b> | 2.7   | 9  | 2.4   | 8  |
| <b>SVI4002BK</b> | 3.3   | 11 | 3   | 10 |
| <b>SVI6002BK</b> | 4   | 13 | 3.6   | 12 |

\*Comfort zone (in line installation, ceiling or wall) = B\*number of units x C

\*\*Comfort zone (side-by-side installation, ceiling only) = B x C\*number of units\*0.95

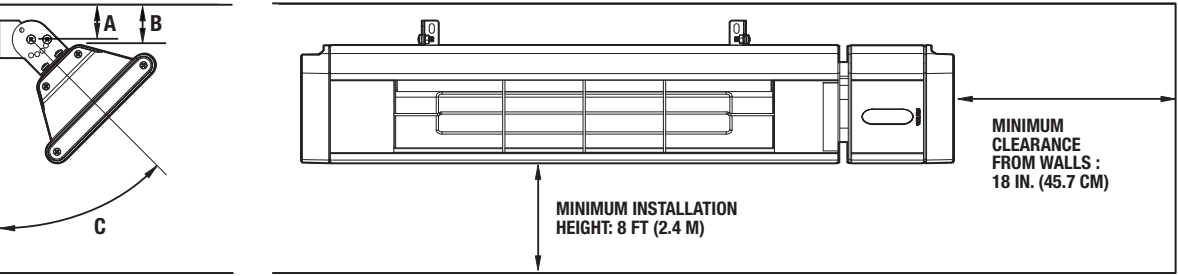
# MINIMUM INSTALLATION CLEARANCE

## CEILING INSTALLATION



| DISTANCES |  | ANGLE C           |                  |                 |
|-----------|--|-------------------|------------------|-----------------|
|           |  | 0°                | 22,5°            | 45°             |
| A         | Minimum distance from bracket to adjacent wall | 21.9 in (55.6 cm) | 4.7 in (11.9 cm) | 1.7 in (4.3 cm) |
| B         | Minimum distance between wall and heater       | 18 in (45.7cm)    | 3 in (7.6 cm)    | 2 in (5.1 cm)   |

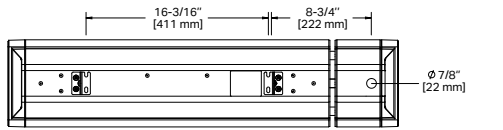
## WALL INSTALLATION



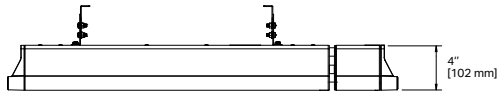
| DISTANCES |   | ANGLE C |                 |                  |
|-----------|---|---------|-----------------|------------------|
|           |   | 0°      | 45°             | 67,5°            |
| A         | Minimum distance from bracket to ceiling    | N/A     | 1.7 in (4.3 cm) | 4.7 in (11.9 cm) |
| B         | Minimum distance between ceiling and heater | N/A     | 2 in (5.1 cm)   | 3 in (7.6 cm)    |

# TECHNICAL DRAWINGS

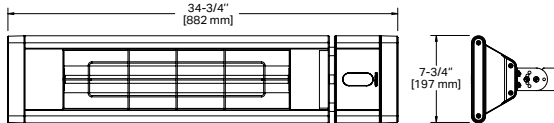
## 1500 W MODEL



BACK



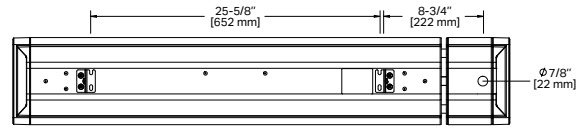
SIDE



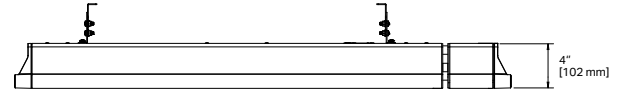
FRONT

SIDE

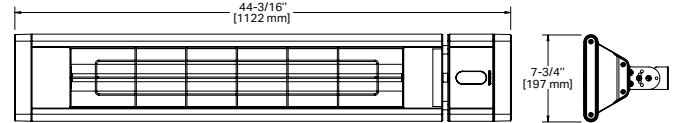
## 3000 W MODEL



BACK



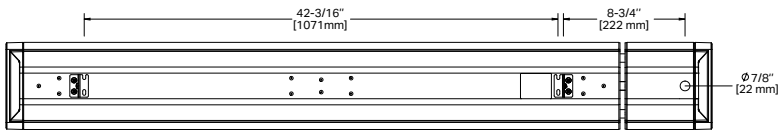
SIDE



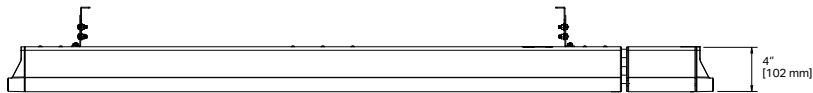
FRONT

SIDE

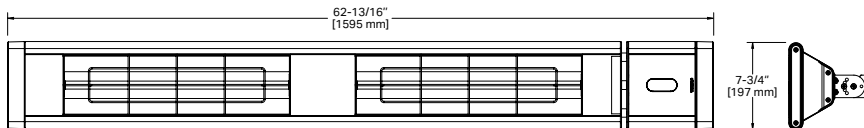
## 4000 W MODEL



BACK



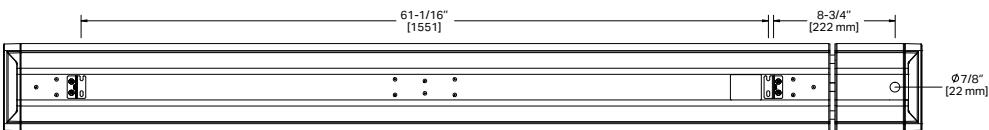
SIDE



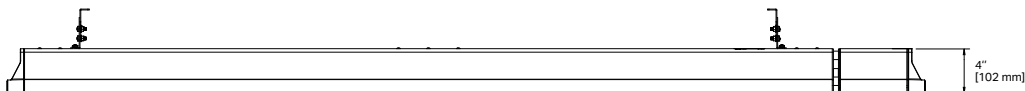
FRONT

SIDE

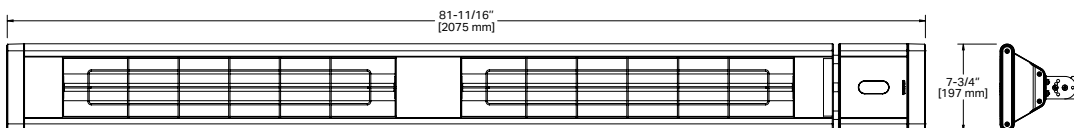
## 6000 W MODEL



BACK



SIDE



FRONT

SIDE





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