

Sonify Height

Installation Guide









First time using Sonify?

The Sonify Create grid system is designed to reduce the amount of drilling and measuring on site. Once the first steps are completed accurately, it always ensures perfect alignment, identical spacing and even heights throughout the whole installation, thanks to its 100mm grid logic. This allows you to save time while installing highly aesthetic and functional acoustic ceiling elements.

This is a generic installation guide. For details about your individual installation please refer to the specification documents provided by your specifier.











50mm, 100mm, 150mm & 200mm Height Adjustment Rods

04 Required Items



Sonify Create & Highway General Requirements.

Refer to Sonify Create document for install.







Runner to runner connector hanger (Central runner connector hanger)



Main runner



Wire hanger* *Supplied by other

Canopy



Sonify Height Requirements



05 Required Tools





Safety



Measuring tape



Angle measure



Spirit level





Screwdriver



Miter Saw



Miter saw

06 Height Adjustment



Additional Installation for height adjustment – Example 50mm



1. 1st get your washer and place over anchor screw thread



2. Locate correct height adjustment rod for assembly and place through washer and tighten into anchor screw thread



3. Place the runner to anchor hanger (panel bracket) in place on top of the height adjustment rod in the correct orientation as required for the assembly arrangement



N.B. To locate runner to anchor hanger (panel bracket) use a straight edged component at a right angle for alignment as per install of standard system.





Sonify Create



Sonify Highway



Sonify Height Adjustment



Sonify Tilt



Typical grid layout. Refer to documents for individual projects.



Key:



 \bigcirc

Runner to Runner Connector Hanger

Runner to Anchor Hanger (Panel Bracket)

- A Pitch distance of suspension points = Max. 1200mm
- B Pitch distance of upper primary main runner = Max.1200mm
- **C** Pitch distance of runner to runner connector hanger and lower secondary main runner
- **D** Pitch distance of runner to anchor (panel bracket)
- E Distance from runner to runner connector hanger to cut edge of upper primary main runner = 150mm
- F Distance from panel bracket to cut edge of lower secondary main runner = 150mm

Suspension point







*supplied by other

Canopy

- A Pitch distance of suspension points = Max. 1200mm
- B Pitch distance of upper primary main runner = Max. 1200mm

6

- **C** Pitch distance of runner to runner connector hanger and lower secondary main runner
- D Pitch distance of panel bracket
- **E** Distance from runner to runner connector hanger to cut edge of upper primary main runner = 150mm
- **F** Distance from runner to anchor hangers (panel bracket) to cut edge of lower secondary main runner = 150mm

- 1 Locate suspension points
- 2 Suspend upper primary main runner (length cut to suit based on layout)
- 3 Locate runner to runner connection hanger
- 4 Suspend lower secondary main runner (length cut to suit based on layout)
- 5 Attach height components as required to panel anchor in rear of canopy
- 6 Suspend canopy from secondary main runners

Zentia does not provide professional design services but gives information to guide decisions by others as to the most suitable Zentia products. Zentia does not warrant, and assumes no liability for the accuracy, completeness, applicability, or fitness for purpose for any particular installation, as a result of any information used.



zentia.com