













#### PRODUCT DESCRIPTION AND APPLICATION

Airfoil's Australian Made V-Box Two Way (VB2) are meticulously crafted from premium 0.55mm Australian Galvanised sheet metal and offers versatility in configuration, available in square to round or in one way, two way, or three way options.

Available in a range of options and sizes, the V-Box Two Way is designed to connect directly onto any specified air conditioning unit and can be tailored to suit specific needs. Whether opting for an uninsulated (Plain) version or selecting from a variety of standard insulation types such as 5mm or 10mm Rubber, 13mm or 25mm Polyester, or 13mm or 25mm Black-faced Fibreglass and 25mm Perforated Black-faced Flbreglass, Airfoil provides flexibility to meet diverse requirements. Additionally, custom insulation options are available upon request to cater to unique specifications.

Suitable for both commercial and domestic settings, where thermal and acoustic requirements are paramount, it stands as a testament to Airfoil's commitment to excellence in Sheet Metal solutions.





### **PRODUCT SPECIFICATIONS AND INFORMATION**

- Product ordering code VB2
- Australian Made and Designed
- Manufactured from 0.55mm Australian galvanised steel
- Custom box widths and heights manufactured to suit air conditioning unit requirements
- Available with optional Volume Control Damper Blade
- Mounted to air conditioning unit
- Acoustic qualities
- Thermal qualities
- Available in Plain, Rubber (5mm/10mm), Polyester (13mm/25mm), Black-faced Fibreglass (13mm/25mm) or Perforated Black-faced Fibreglass (25mm)
- Variety of spigot placements available (Side, Opposite & Adjacent)
- Spigot sizes available are 100mm, 150mm, 200mm, 250mm, 300mm, 350mm 400mm, 450mm, 500mm, 550mm and 600mm diameters
- Customised oval spigots available to suit varying box height restrictions
- Used for supply air diffusion for heating and cooling
- Airfoil information available
- Available in one or three way configurations
- Consult sales team for specific V-Box sizes







**V-BOX CONFIGURATION OPTIONS** 



V-Box One Way (VB2)



V-Box Two Way (VB1)



V-Box Three Way (VB3)



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