



## *T4000 Acoustic Hood*



### ***Environment***

In internal locations where high levels of noise are a problem, the T4000 is the ideal solution. The hood is designed to attain a high level of noise reduction of up to 27dB.

### ***Manufacturing***

The hood is manufactured to the same high standards as the T4000 Marine. It has the same acoustic qualities, but being made of mild steel instead of stainless steel, the unit cost is considerably lower.

### ***Mounting***

The hood is mounted to the wall via four steel brackets that are welded to the body. Four anti-vibration mounts are supplied to further enhance the hood's performance. A load of up to 60Kg can be safely mounted on the gear plate. A cable entry slot is provided in the shelf.

### ***Specifications***

- Outer Shell, shelf and gear plate - Powder coated zintec mild steel
- Acoustic Insulation - 50mm Tissue faced non hygroscopic Rockwool (RW3) density 60Kg/m<sup>3</sup>
- Insulation Liner - Powder coated zintec steel mesh





## T4000 Acoustic Hood

### Size

- Dimensions: H830mm x W710mm x D540mm
- Weight - Approx 31 Kg
- Boxed Dimensions - Approx. 860 x 850 x 610cm
- Boxed Weight - Approx 35kg



### Colours Available\*\*



Grey (RAL 7035)

Yellow (BS381C-355)

Others on request

*\*Our products are subject to a continuous improvement process and specifications may change without notice. Please check specifications are current at time of placing order.*

*\*\*These colours are meant as a guide only. Upon manufacturing, component colours may be subject to slight variations through pigmentation changes and batch runs. Please notify the sales team in advance of any concerns.*

*\*\*\*Telephones are for illustrative purposes only and are not included.*