



END VIEW - Showing typical thicknesses and bracket heights

ISOMETRIC VIEW OF INERTIA BASE

NOTE: ALL DIMENSIONS IN MM

STANDARD ENGINEERING TOLERANCE +/- .1MM, UNLESS OTHERWISE STATED
 RESEARCH & DEVELOPMENT IS ONGOING & UNLESS STAMPED CERTIFIED
 (VALIDITY 3 MONTHS) THIS DATA SHEET IS ONLY CORRECT AT DATE OF ISSUE



EUROVIB (Acoustic Products) Limited

Goodwood House, 86 Holmethorpe Avenue, Redhill, Surrey RH1 2NL
 Telephone: 01737 779577 Facsimile: 01737 779537

THE COPYRIGHT OF THIS DRAWING AND THE RIGHT OF REPRODUCTION
 THEREOF IS VESTED IN AND BELONGS TO EUROVIB (ACOUSTIC PRODUCTS) LIMITED

GENERAL ARRANGEMENT DRAWING
**IB/FPF(10) INERTIA BASE
 FORMWORK**

Drawing No. GA/016C/10/1296

Date: DECEMBER 1986