PRODUCT SPEC SHEET

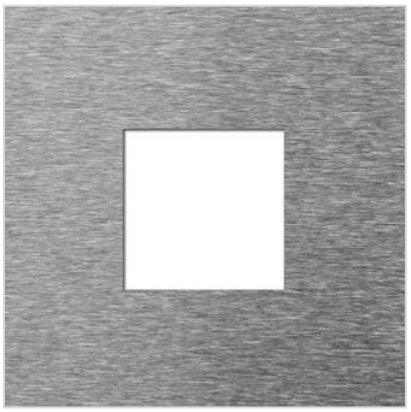
# Perforated Aluminium

KENTON CODE **K166A**

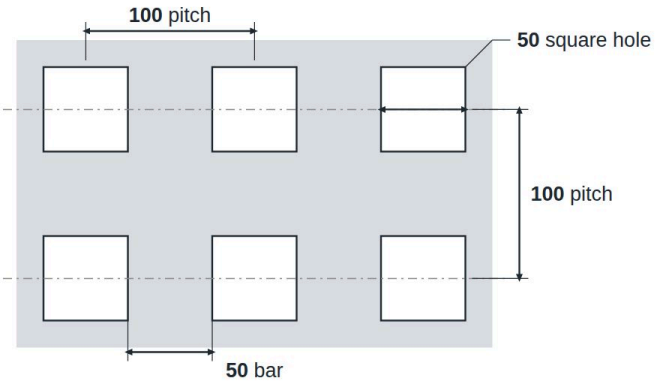
C50 U100 · 50mm square hole · 100mm in-line pitch · 25% open area



## Photo



## Hole layout




Enlarged, not to scale. Dimensions in mm.

## Specification

| | |
|---|---|
| Kenton code | K166A |
| Hole | 50mm square |
| Pitch | 100mm in-line |
| Bar between holes | 50mm |
| Open area | 25% |
| Holes per m² | 100 |
| Thickness | 1–3mm |
| Material | Aluminium |

## Stock and sheet sizes

| Aluminium | 2000 x 1000 | 2500 x 1250 | 3000 x 1500 | kg/m² |
|---|---|---|---|---|
| **1.0mm** | 5-7 days | 5-7 days | 5-7 days | 2.0 |
| **1.5mm** | 5-7 days | 5-7 days | 5-7 days | 3.0 |
| **2.0mm** | 5-7 days | 5-7 days | 5-7 days | 4.1 |
| **3.0mm** | 5-7 days | 5-7 days | 5-7 days | 6.1 |

Shaded = in stock. 5-7 days = made to order. Blank = not a standard size. Sizes in mm.

## We can also

Cut to size, folded, rolled and fabricated to your drawing. Other hole sizes, pitches and sheet sizes made to order.

## This pattern also comes in

Mild steel · Pre-galvanised steel · Stainless 304 · Stainless 316

## Get a price

Call **0117 963 4579** or email **holes@kentons.biz** with the code, thickness, sheet size and quantity.

**Please note.** Dimensions are nominal and weights are approximate, for guidance only. Please confirm suitability for your application. Stock changes daily, so please call to confirm availability.