

## Base box ceiling mounting 1250 mm DN 50/63/75 side connection - Alsident 2-1250-80

Item no. WL36729

Manufacturer Alsident

A ceiling-mounted extraction arm needs a load-bearing base that also routes the ductwork. This sheet steel base box is 1250 mm long, has a side connection of 80 mm diameter and carries extraction arms of the DN 50, 63 and 75 systems. TGIC powder coating on every surface keeps it durable in damp or chemically loaded rooms.

### TECHNICAL DATA

Weight

0.1 kg



## DESCRIPTION

Mounting extraction arms under the ceiling costs headroom and looks unfinished when duct and fixings hang free. This 1250 mm Alsident base box combines mounting and duct routing in one folded sheet steel housing and provides a side connection of 80 mm diameter for extraction arms of the DN 50, 63 and 75 systems.

## BENEFITS

- Very stable sheet steel construction, designed to carry complete extraction arms in ceiling installations
- Side connection of 80 mm diameter, matching the Alsident 50, 63 and 75 systems
- 1250 mm length lets the arm be positioned away from the ceiling duct outlet
- Full polyester finish applied by TGIC powder coating on all surfaces, inside included
- Increased durability in workshop, laboratory and production environments

## TECHNICAL DATA

|                          |           |
|--------------------------|-----------|
| Item number              | WL36729   |
| Model                    | 2-1250-80 |
| Manufacturer             | Alsident  |
| Manufacturer item number | 2-1250-80 |

|            |                                                  |
|------------|--------------------------------------------------|
| Length     | 1250 mm                                          |
| Diameter   | 80 mm                                            |
| Material   | Sheet steel, TGIC powder coating on all surfaces |
| Assembling | ceiling mounting                                 |
| Connection | side connection                                  |
| Colour     | white                                            |
| Order unit | piece                                            |

## APPLICATIONS

The base box is used wherever extraction arms are suspended from the ceiling above soldering benches, test and assembly lines or laboratory rows. Its length bridges the distance between the existing duct outlet and the desired arm position without relocating the ceiling penetration.

## COMPATIBILITY AND SCOPE OF DELIVERY

Intended for Alsident extraction arms of the DN 50, 63 and 75 systems in ceiling versions. One base box is supplied per order unit, extraction arm and hood are not included.