Email : sales@scilabexport.com
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**Product Name :**

Base Frame tube, 18/10 Stainless Steel

**Product Code :**

SLE/LR/05



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## Description :

**Base Frame tube, 18/10 Stainless Steel** (Product Code: SLE/LR/05) is a tubular 18/10 stainless steel base frame used as the foot of larger laboratory support frames that carry rods, bossheads and clamps across wide apparatus. It is offered as a V-form frame with 2 legs or as an H-form frame with a variable bridge, and its external dimensions A, B and C can be defined individually. It is made by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, an OEM manufacturer, at its own factory in Ambala, India.

### Specifications

| Parameter | Detail |
|---|---|
| Material | 18/10 stainless steel, tube |
| Version 1 | Base frame tube V: 2 legs in V form |
| Version 2 | Base frame tube H: legs in H form, bridge variable |
| Dimension A | Leg length |
| Dimensions | External dimensions A, B and C can be defined individually |
| Product code | SLE/LR/05 |
| Manufacturer | Jain Scientific Equipments Pvt Ltd (ScienceLab) — OEM |
| Country of origin | India (made in Ambala, Haryana) |

### What Is the Stainless Steel Base Frame Tube Used For?

Some apparatus is simply too wide or too tall for one rod on a plate base: a long distillation train, a column with several take-off points, or a row of vessels that must be clamped side by side. For these, labs build a frame, and the base frame tube is its foot. The V form spreads 2 legs apart to resist tipping in more than one direction, while the H form joins its legs with a bridge whose length can vary, giving a broad, steady base for frames that span a bench or fume cupboard.

Because the external dimensions A, B and C are defined individually, the frame can be sized to the space it must occupy. Measure the width, depth and clear height of the bench or fume cupboard, and the footprint of the apparatus, before you specify. Fitted with rods, bossheads made for frames and clamps, it forms the lab stand, clamp and boss head system that teaching and research labs in India use for their larger set-ups.

### What to Specify When Ordering

- The form: V (2 legs in V form) or H (legs in H form with a variable bridge).
- The external dimensions A (leg length), B and C that you need.
- The bench or fume-cupboard space the frame has to fit.
- Rods, bossheads for frames and clamps to be quoted with it.

### OEM Manufacturer

Jain S
Scien re
produ

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