



Cablofil  
4" Itray Aluminum Straight Sections  
Part No. P300136



The aluminum I-beam design of ITray is perfect for industrial installations with large diameter cables in long span situations, minimizing total tray width and creating a smooth transition between straight sections and fittings. A structural offset in the sidewall creates strong, mid-span splices that need fewer supports. Each splice snaps in place and stays without holding. Additionally, only four bolts are needed for each splice reducing hardware needs by 50%. These features allow Itray to be installed up to 30% faster than standard tray.

## Features & Benefits

Material: Aluminum Alloy 6063-T6

Finish: Plain

Bottom: Ldr: 1" wide I rung SB: Flat Sheet over 12" Rung Spacing.  
SC: Solid Corrugated VC: Vented Corrugated

Construction: Welded

Tray Design: Tray construction and markings are per the latest edition of NEMA Standards Publication VE1, CSA C22.2 No. 126.

Tray Grounding Capability: Classified as an equipment grounding conductor per NEC 392.60.

## Specifications

### General Info

|              |                   |                    |                        |
|--------------|-------------------|--------------------|------------------------|
| Product Line | Cablofil          | Finish             | Aluminum               |
| UPC Number   | 800388060012      | Country Of Origin  | Mexico                 |
| Bottom Type  | Ladder            | Application Sector | Commercial, Industrial |
| Type         | Straight Sections |                    |                        |

### Dimensions

|                   |             |                   |           |
|-------------------|-------------|-------------------|-----------|
| Product Width US  | 10.5 in     | Product Weight US | 32.057 lb |
| Product Volume US | 6.038 cu ft | Product Depth US  | 240.0 in  |
| Product Height US | 4.14 in     | Rung Spacing      | 9 in      |

## Trade Programs

|     |     |
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| BAA | Yes |
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Technical Information

|                 |     |
|-----------------|-----|
| NEMA Load Class | 12C |
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