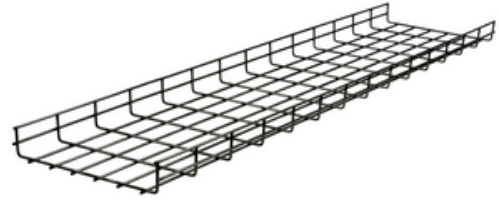


# HUBBELL

## Premise Wiring

### Wire Basket Tray, 2" x 28" x 118", Flat, Black

By Hubbell Premise Wiring  
Catalog # [HBT0228SBK](#)



Wire Basket Tray, Overhead Tray, 2" x 28" x 118", Flat, Black

#### Features

- 100% recycled steel
- Painted tray assure proper grounding at splices
- Flat shaped cross-wires provide more surface area
- Flat ribs support weight of cables and reduce stress

#### General

|                   |                   |
|-------------------|-------------------|
| Application       | Straight Sections |
| Color             | Black             |
| Construction      | Fabricated        |
| Cover Type        | No Cover          |
| EU RoHS Indicator | No                |
| Item Type         | Overhead          |
| Knockouts         | None              |
| Material          | Steel             |
| Sub Brand         | Wire Basket Tray  |
| UPC               | 783585416496      |

#### Dimensions

|                         |                       |
|-------------------------|-----------------------|
| Cubic Capacity          | 112 cu.in             |
| Depth                   | 2 in                  |
| Dimensions              | 118 in x 28 in x 2 in |
| Height                  | 2 in                  |
| Length                  | 118 in                |
| Straight Section Length | 118 in                |
| Width                   | 28 in                 |

#### Certifications And Compliance

|                        |               |
|------------------------|---------------|
| Industry Standard(s)   | UL Classified |
| Non Hazardous Location | Non Hazardous |

#### Product Assets

[Catalog Page - PREM M6 CatalogPage](#)  
[Catalog Page - WDK U-5 Catalog Page](#)  
[Catalogs - WDK Catalog Full 2024](#)  
[Catalogs - Premise Wiring Catalog](#)  
[Engineering Drawing - HBT0228SBK AutoCAD Drawing](#)  
[Installation Manuals - WIRING\\_PD2783\\_INSTALLINST](#)  
[Literature - Cable Tray Systems Guide](#)  
[Sales Drawings - WDK\\_HBT0228S\\_DRAWING\\_PDF](#)



A Hubbell brand