



# Wire Basket Tray No-Splice Supports

- Hubbell No-Splice Supports provide labor and time saving installation
- No-Splice Supports provide a dual function of supporting and splicing the wire basket tray
- Reduces the number of splice kits required for tray installation
- Basket tray mounting hardware supplied with each No-Splice Support



Hubbell offers a line of No-Splice Supports that provide a dual function, tray splicing and support. Utilizing the ends of the tray's bottom rails, the basket tray mechanically "locks" into the supports and are secured with a supplied 1/4"-20 self tapping screws and washer supports which maintains the tray's equipment ground classification. These time savings products can contribute to a reduction in job man hours.

A wide range of threaded rod (all thread) can be used with the supports. The center supports having a 0.56" opening and the center supports with (2) 0.51" openings, which can meet most job specifications. Hubbell offers No-Splice Supports in electro-zinc plated or black powder painted finishes.

## FEATURES

- Available pre-galvanized or black powder coat paint finishes.
- Supports compatible with standard round wire basket tray or flat shaped basket tray
- For each tray size, supports maintain the same UL Listed/ cUL Certified as equipment ground conductor as standard splice kits
- Requires supports every 5 feet

## SPECIFICATIONS

- UL Listed
- cUL Certified



No-Splice Center Support



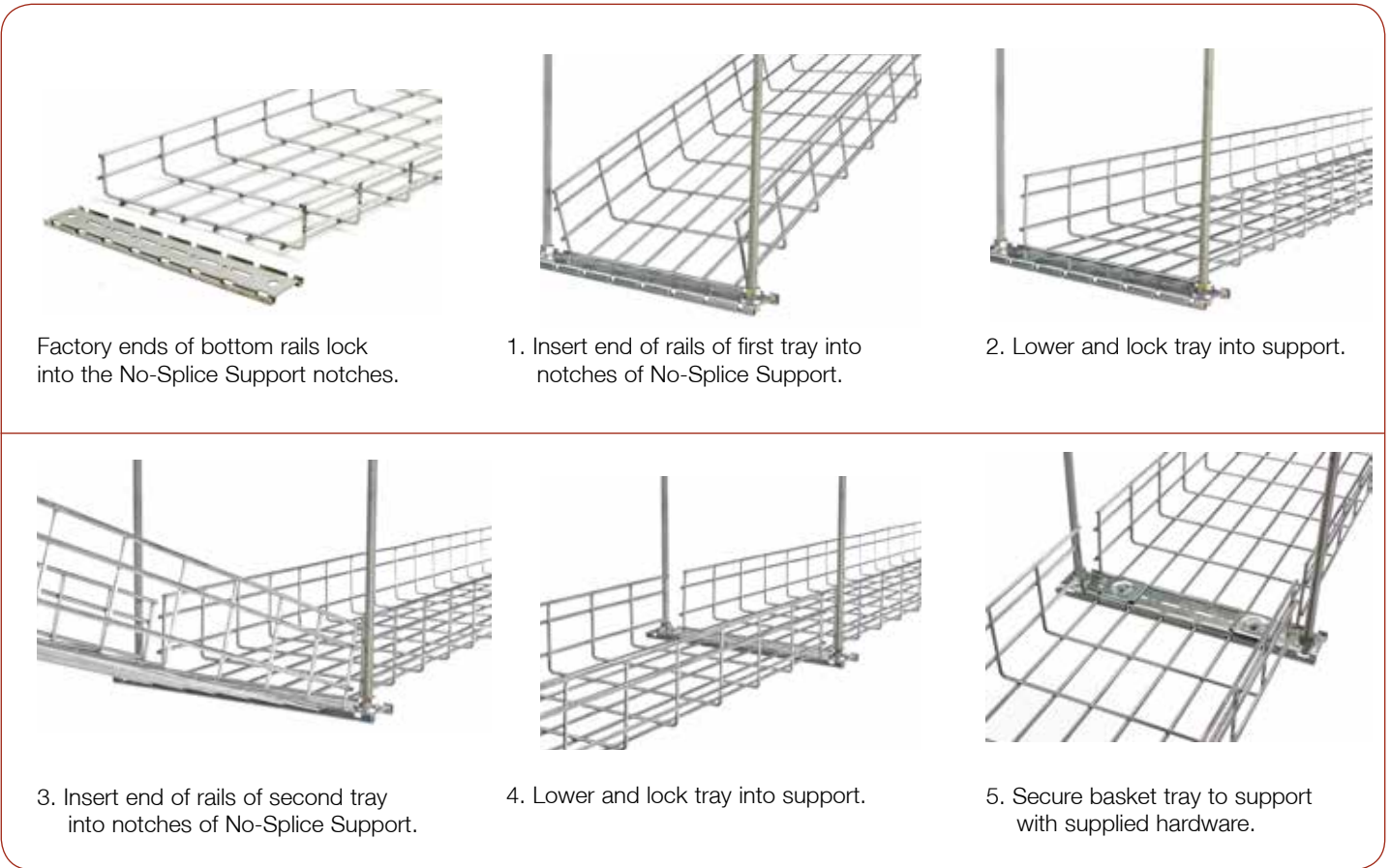
No-Splice Ceiling Support





# Wire Basket Tray No-Splice Supports

No-Splice Supports reduces the number of splice kits required for tray installations.



Factory ends of bottom rails lock into the No-Splice Support notches.

1. Insert end of rails of first tray into notches of No-Splice Support.

2. Lower and lock tray into support.

3. Insert end of rails of second tray into notches of No-Splice Support.

4. Lower and lock tray into support.

5. Secure basket tray to support with supplied hardware.

## No-Splice Support\*

| Tray Width | Center Support |                    |                      |              | Ceiling Support    |                      |  |
|------------|----------------|--------------------|----------------------|--------------|--------------------|----------------------|--|
|            | Qty. per Box   | Pre-Galvanized     | Black Powder Coat    | Qty. per Box | Pre-Galvanized     | Black Powder Coat    |  |
| 6" (152)   | 1              | <b>HBTNSCTRS6</b>  | <b>HBTNSCTRS6BK</b>  | -            | -                  | -                    |  |
| 8" (203)   | 1              | <b>HBTNSCTRS8</b>  | <b>HBTNSCTRS8BK</b>  | -            | -                  | -                    |  |
| 12" (305)  | 1              | <b>HBTNSCTRS12</b> | <b>HBTNSCTRS12BK</b> | 1            | <b>HBTNSCLGS12</b> | <b>HBTNSCLGS12BK</b> |  |
| 16" (406)  | 1              | <b>HBTNSCTRS16</b> | <b>HBTNSCTRS16BK</b> | 1            | <b>HBTNSCLGS16</b> | <b>HBTNSCLGS16BK</b> |  |
| 18" (457)  | 1              | <b>HBTNSCTRS18</b> | <b>HBTNSCTRS18BK</b> | 1            | <b>HBTNSCLGS18</b> | <b>HBTNSCLGS18BK</b> |  |
| 20" (508)  | 1              | <b>HBTNSCTRS20</b> | <b>HBTNSCTRS20BK</b> | 1            | <b>HBTNSCLGS20</b> | <b>HBTNSCLGS20BK</b> |  |
| 24" (610)  | 1              | <b>HBTNSCTRS24</b> | <b>HBTNSCTRS24BK</b> | 1            | <b>HBTNSCLGS24</b> | <b>HBTNSCLGS24BK</b> |  |

Note: \*Install every 5 feet. Splice hardware included.



## No-Splice Time Savings Chart

| Tray Width | Splice Qty | Traditional Splice   | No-Splice Support | Time Savings (%) |
|------------|------------|----------------------|-------------------|------------------|
| 2x12       | 4          | 1 Minute 15 seconds  | 10 Seconds        | 86%              |
| 4x12       | 6          | 2 Minutes 15 seconds | 10 Seconds        | 93%              |
| 4x18       | 7          | 2 Minutes            | 20 Seconds        | 87%              |
| 4x24       | 8          | 3 Minutes            | 20 Seconds        | 89%              |