

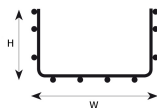
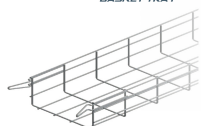
## Basket Tray

For naval applications:

- H.30 - from B.100 to B.300
- H.60 - from B.100 to B.500

H.30 - Not UL certified

**EASYCONNECT**  
BASKET TRAY



RV 003 1030

Length: 3000

Coatings

- 03 Hot dip galvanizing - UNI EN ISO 1461
- 25 Electro galvanization - DIN 50962
- 40 Stainless steel AISI 304 - UNI EN 10088

| Technical Characteristics |           |
|---------------------------|-----------|
| Dimension                 |           |
| W (B)                     | 300       |
| Weight                    |           |
| [Kg/m]                    | 2,10      |
| L                         |           |
| [mm]                      | 3000      |
| Technical Info            |           |
| Clip on base*             | n (1)     |
| H [mm]                    | 108       |
| W [mm]                    | 302       |
| SWL [N/m 1,5m]            | 504       |
| n° wires                  | 6         |
| Wire Ø                    |           |
| 03                        | 4,30/4,80 |
| 25                        | 4,30/4,80 |
| 40                        | 4,40/4,70 |
| UL Certification          |           |
| UL suffix                 | UL        |

\* To request UL certified material add the suffix  
UL to the code - Ex: **RV 003 0606 25 UL**

\* Quick joint clip on trays base Absent (-)

\* Quick joint clip on trays base Present (n)

## Basket Tray

Rod pitch (mesh width): 50 mm (on the base B)

**\* Usable sections see Assembly page  
(download Documents)**

[RV 013 - wires version \(2 wires on the base\)](#)

1) Hot dip galvanized

2) Stainless Steel AISI 304 / AISI 316L

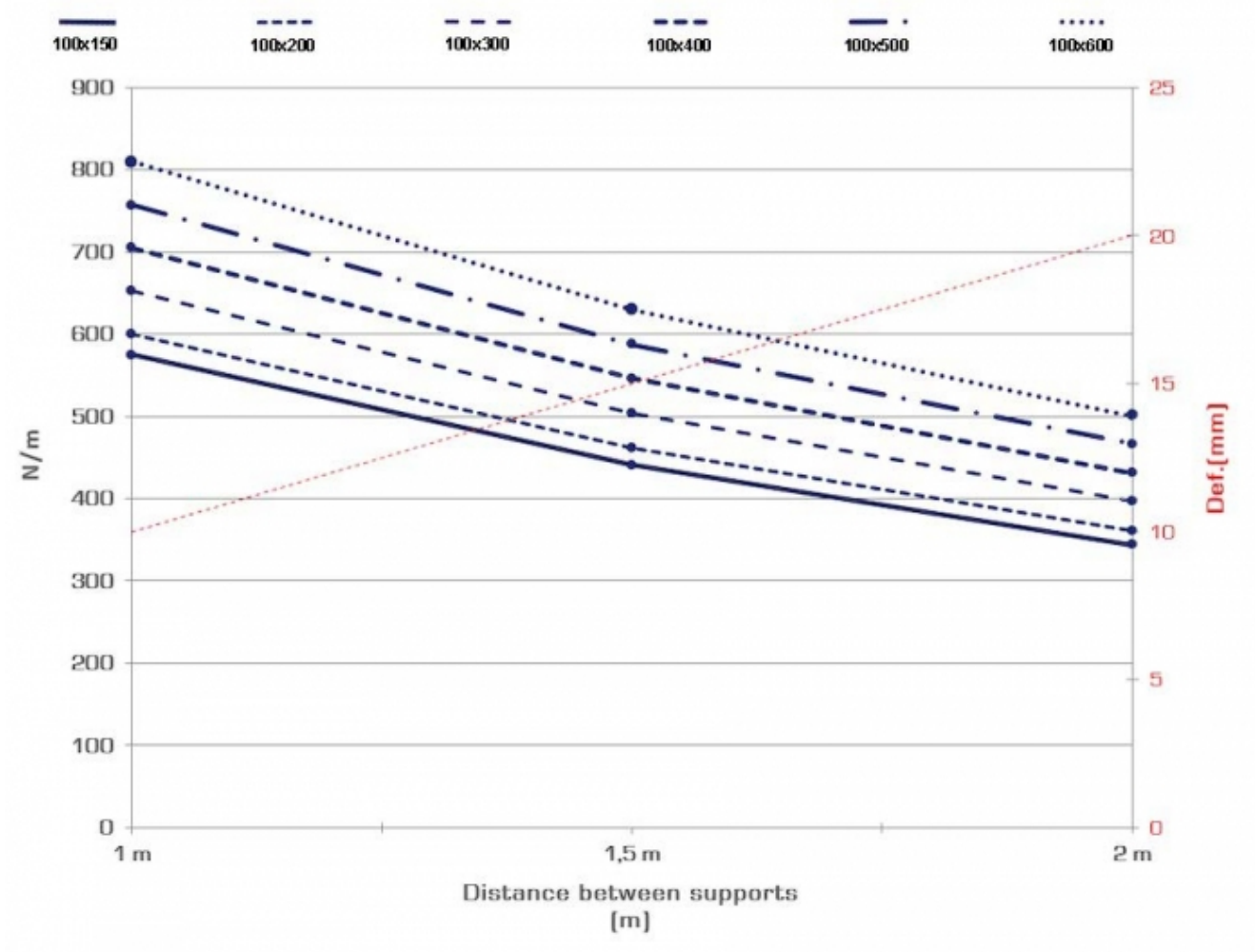
1) Classified 8 – according to IEC 61537

Average Thickness of Zinc layer for HDG coatings  
ranges from 85  $\mu\text{m}$  to 100  $\mu\text{m}$

2) Classified 9D – according to IEC 61537 corrosion  
resistance

# Basket Tray

## Load Diagram



y= Max load (N/m)

x= Distance between supports (m)