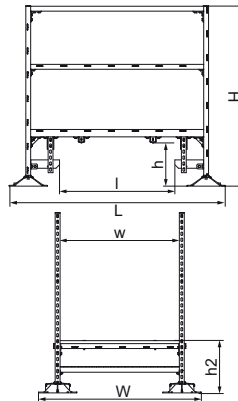


## Walraven Yeti® 335 Step-Over with 2 Steps

(I1015)

prefabbed Step-Over Set for Rooftop Installations



### Features & benefits

- complete set for installation of Step-Over on flat and low pitched roofs
- with non-slip anti-vibration mat (at PVC roofs a separating layer must be installed to protect against plasticizer migration - see Walraven Walraven Yeti® Triplex Separation Layer)
- predefined load capacity: calculation not necessary
- pre-assembled ready-to-use set for quick installation
- with hand railing made from non-perforated rail
- mouldings made of WPC, a composite of recycled plastic and wood fibre, resistant to UV and chemical influences
- In cases where a foot is used in roof applications, the installer is obliged to verify maximum load capacity of roof before installation.
- product is part of the Walraven UltraProtect® 1000 system
- suitable for in- and outdoor applications
- rail system construction: surface protection: stands min. 1,000 hours salt spray test (max. 5% red rust) according to ISO 9227
- grids / steps: surface protection: hot dip galvanized
- noise reduction according to DIN EN ISO 10140-1 and DIN EN ISO 10140-3 up to 31 dB(A)
- UV-resistance according to EN ISO 16474-3:2014-02 - certified by ITB
- designs according to EN 14122
- For a detailed calculation and for support how to spread the load please contact Walraven Technical Support



| Product Number   | Total Height | Total Width | Total Length | Height | Height 2 | Length | Width | Maximum Allowed Load Faz |
|------------------|--------------|-------------|--------------|--------|----------|--------|-------|--------------------------|
| Reference Letter | H            | W           | L            | h      | h 2      | l      | w     | Fa,z                     |
| Unit description | mm           | mm          | mm           | mm     | mm       | mm     | mm    | N                        |
| 67685821         | 1,508        | 1,362       | 1,811        | 372    | 440      | 967    | 1,000 | 2,000                    |