

ROOF
STAIRS

ROOF



FILE 5.7
VERSION 1
COD.AS0300ESCTECH
04/10/2019



TECHNICAL SPECIFICATIONS

Stair with platform steps to improve the way eave – charge system.

There are two types of steps: Tramex or standard.

Always according to the rule UNE-EN ISO 14222.
The steep of the stair is 30°.

As standard package is sent with the chair a handrail and a vertical ladder (1140mm) to access to the catwalk.

PARTS AND MATERIALS

- 1 "U" 263
 - "U" 263 profile of cold rolled steel. Lengths 3000, 2000 or 1000 mm
 - MATERIAL: galvanised steel S280 GD Z600 MAC e= 3mm
- 2 SPLICE
 - To connect "U"263 parts
 - MATERIAL: Galvanised steel S280 GD Z600 MAC e= 2mm
- 3 CLIPS
 - To join the handrail tube and the handrail bracket
 - MATERIAL: Galvanised steel S280 GD Z600 MAC e= 3mm
- 4 HANRAIL TUBE
 - Tube Ø48 mm and length 3000mm
 - MATERIAL: Galvanised steel S280 GD Z600 MAC e= 1.5mm
- 5 HANRAIL BRACKET
 - "U" profile of cold rolled steel fixed to "U" 263 and to support the handrail tubes
 - MATERIAL: Galvanised steel S280 GD Z600 MAC e= 3mm
- 6 Z SUPPORT
 - "Z" profile of cold rolled steel to join "U" 263 profiles to the roof sectors
 - MATERIAL: Galvanised steel S280 GD Z600 MAC e= 3mm
- 7 RUNG
 - Type Tramex or standard (sheet with holes) its dimensions are 822 x 330mm
 - MATERIAL: Galvanised steel S280 GD Z600 MAC e= 2mm

