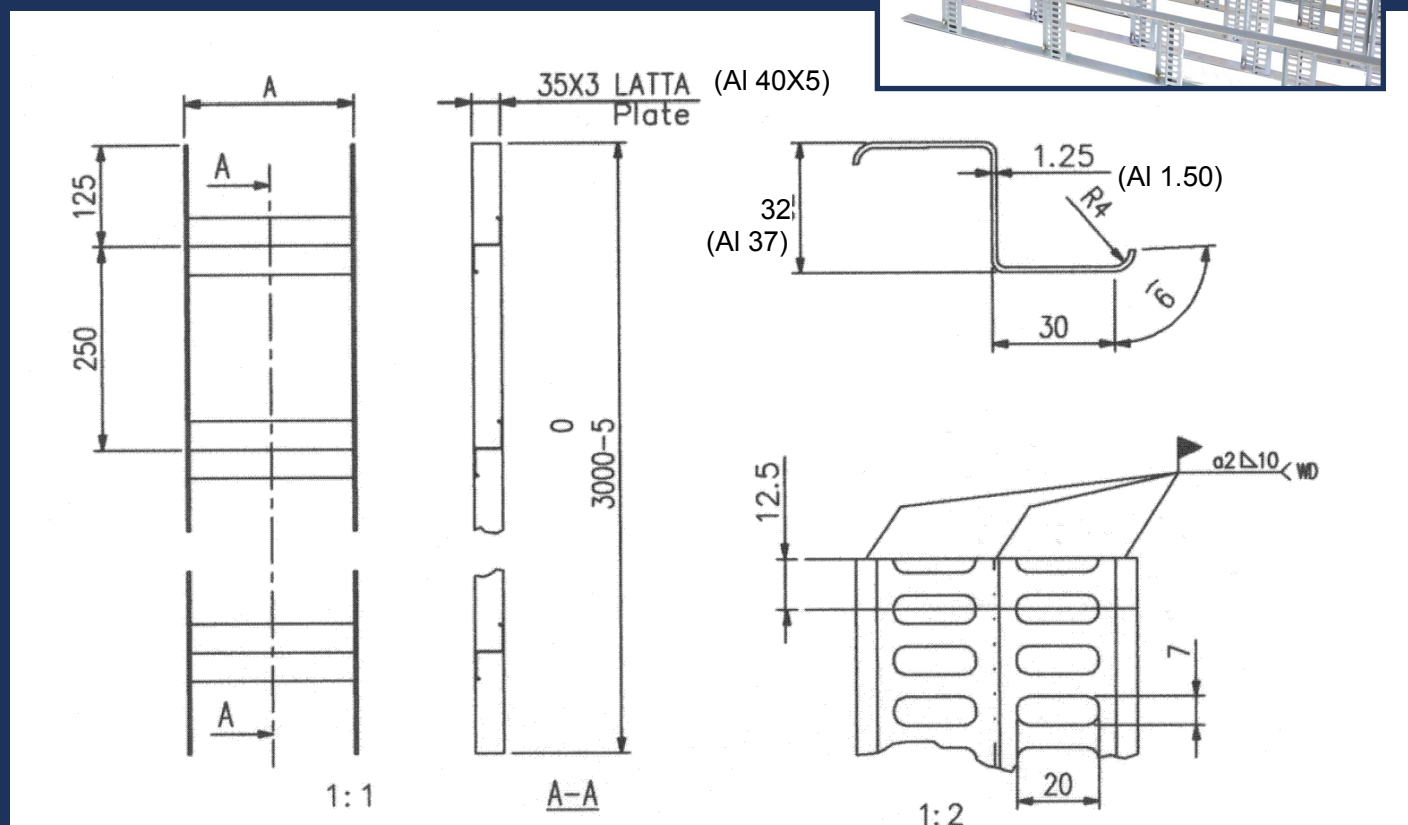
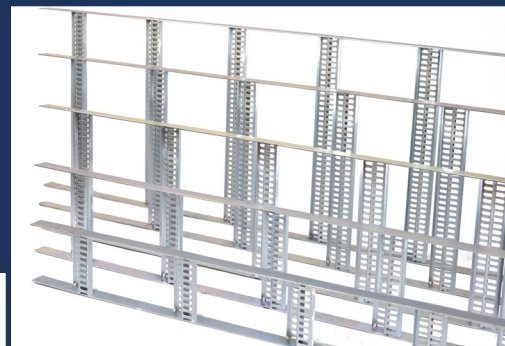


Z-TYPE CABLE TRAY



Size A (mm):

1. 131 (Al 135)
2. 206 (Al 210)
3. 306 (Al 310)
4. 406 (Al 410)
5. 506 (Al 510)
6. 606

Available materials:

1. Steel: shaft: S235JRG2, step: FeP01, carbon steel with minimum yield strength of 235 MPa. The steel should be a weldable grade and capable of being cold bent.
2. Aluminum: shaft: AlMgSi-T5, step: sheet AlMg3
3. Acid proof steel AISI316 (for outdoor use)

Surface treatment for steel trays:

- Electro-plating + blue passivation, ISO2081 (= ZnS, for indoor use)
- Hot-dip galvanizing (= ZnK, for outdoor use)

Minimum temperature resistance:

-50°C