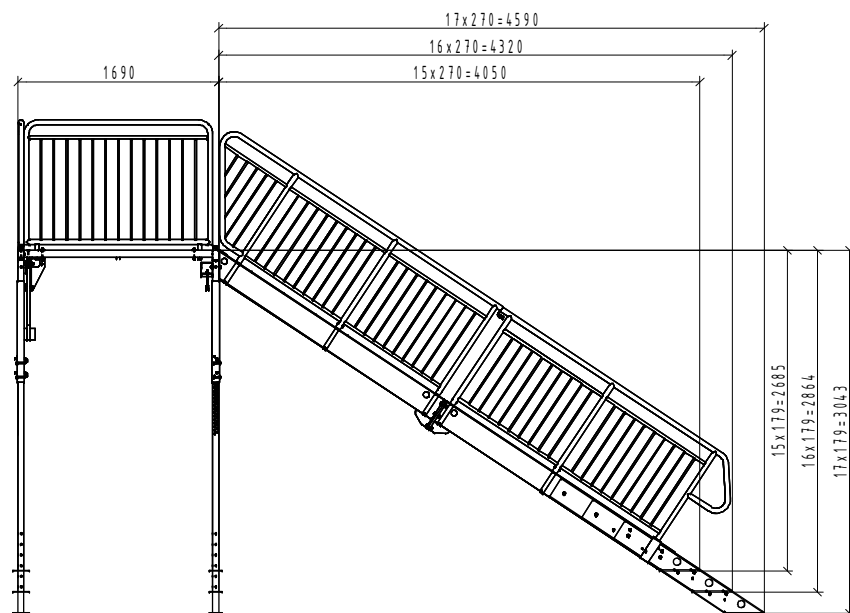


## VAR.6 Railing 1.1 standard type

Distributed load - 3kN/m2  
Point load - 2kN (50x50)mm

### Notes:

1. Execution class: EXC2
2. Steps: grating: 280x1000 OFF SHORE TYPE AP40
3. Rails: standard
4. Landing: grating 250x1000 OFF SHORE TYPE AP40
5. Steel grades: S355, S235 for grating as per EN 10025
6. Structure tested as per EN ISO 13920, class C and G
7. Surface preparation Sa 2 1/2 as per ISO 8501
8. Zinc coating: hot dip galvanized coating as per EN ISO 1461

Foundation level of stairs  
and container need to be  
the same

| Foundations according to container height  |            |
|--------------------------------------------|------------|
| Container height                           | Distance L |
| 2590                                       | 3930       |
| 2800                                       | 4200       |
| 2960                                       | 4470       |
| All foundations dimensions: 300x300x1100mm |            |

