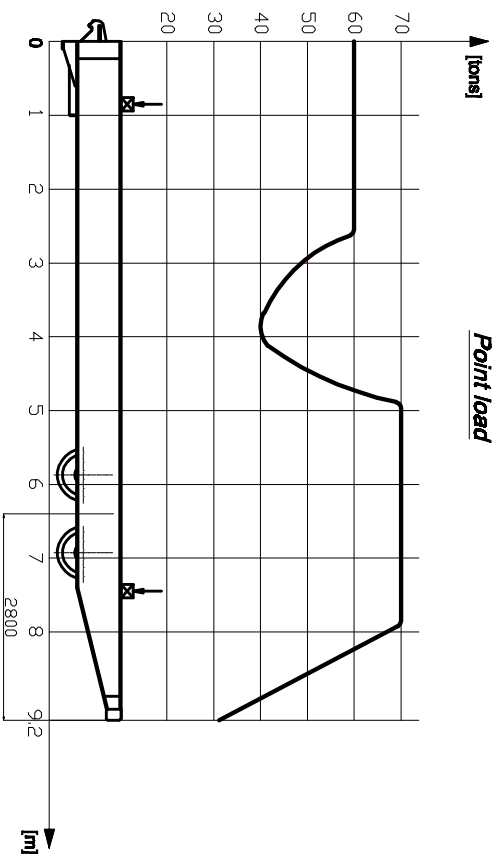
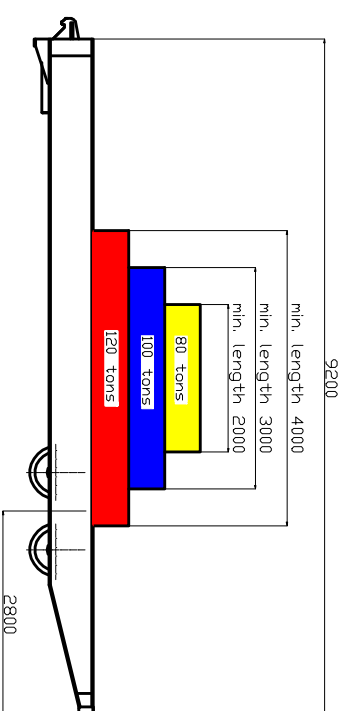
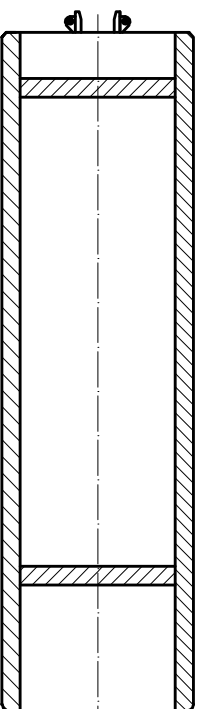


A 80082-2 GRIMALDI Rolltrailer 30 feet, 120 tons, 2.6m wide



Point load

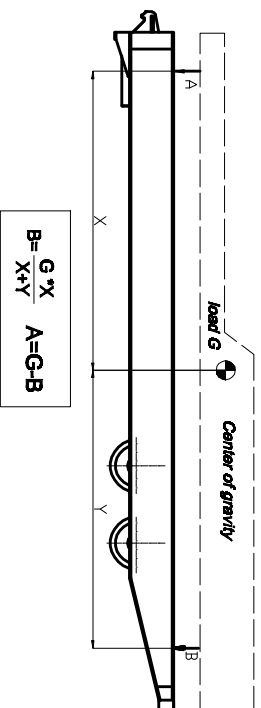
Point loads on the platform to be placed or transferred using transversal supports to the longitudinal beams



Distributed load

Loading instruction

- 1) Identify loads center of gravity
- 2) Calculate the loads, coming to the Rolltrailer platform acc to below scheme



$$B = \frac{G \cdot X}{X+Y} \quad A = G - B$$

- 3) Make sure, load center of gravity is in the delimited area
- 4) Loads A and B shall not exceed the limit line in above diagram

Load center of gravity must be within the areas, corresponding to the load

