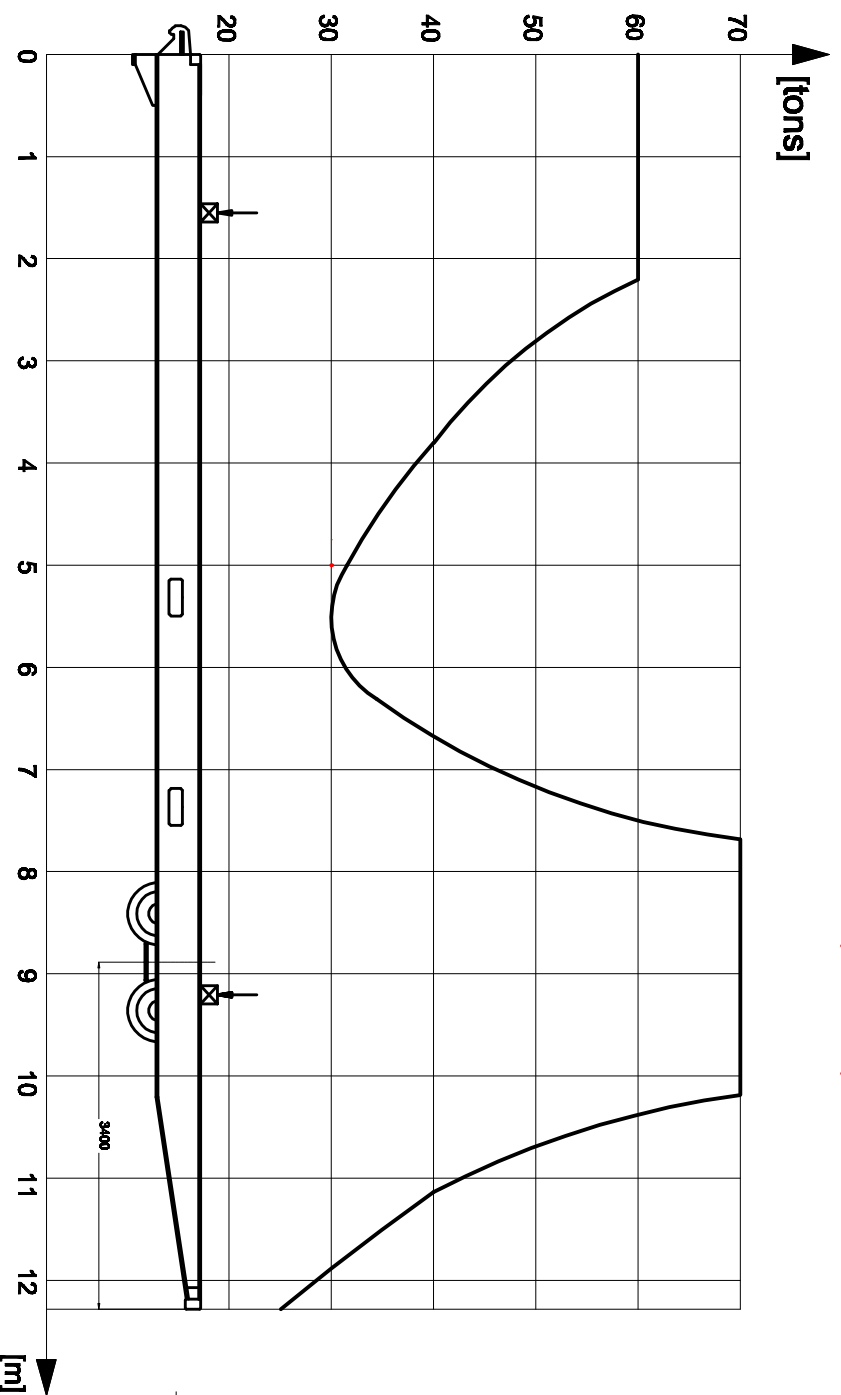
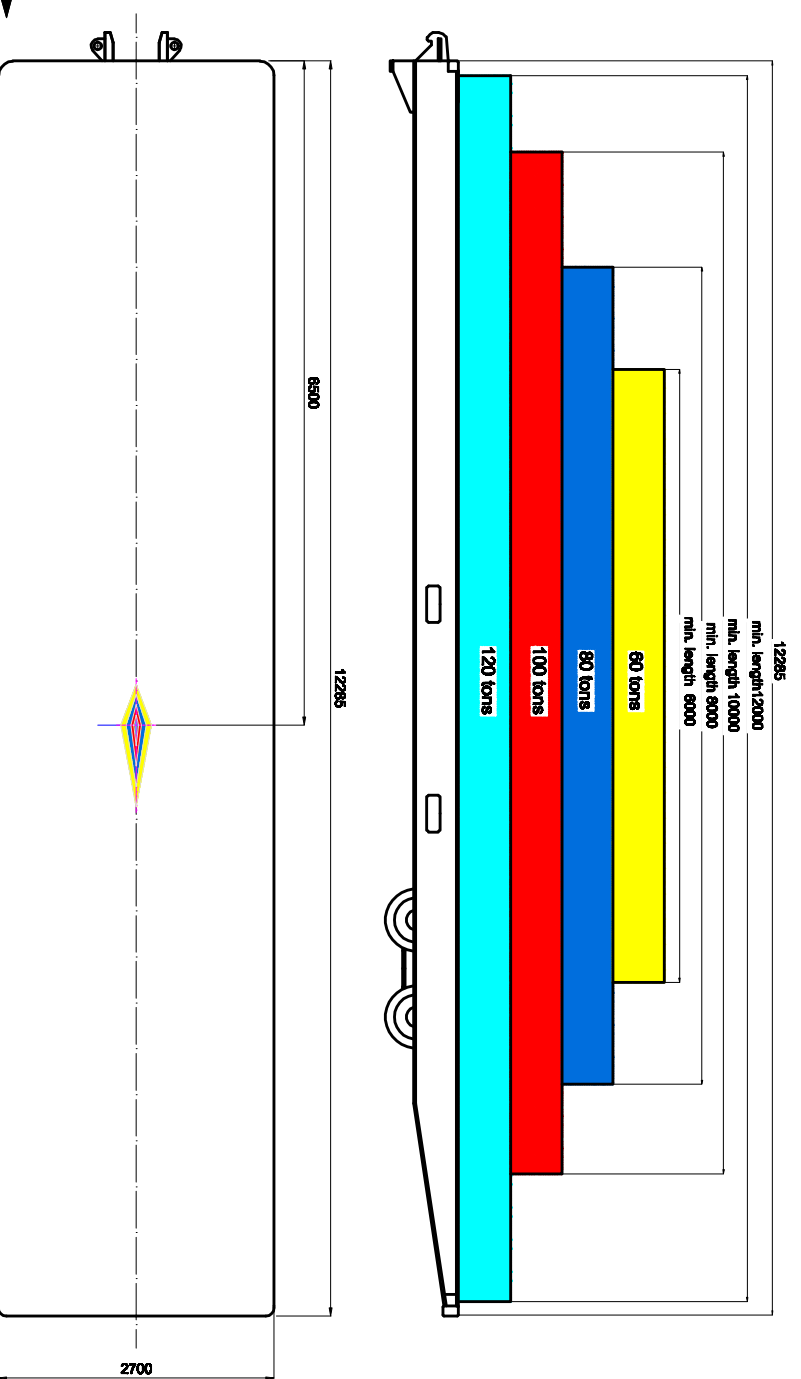


# A 80135 GRIMALDI Rolltrailer 40 feet, 120 tons, 2,7m wide

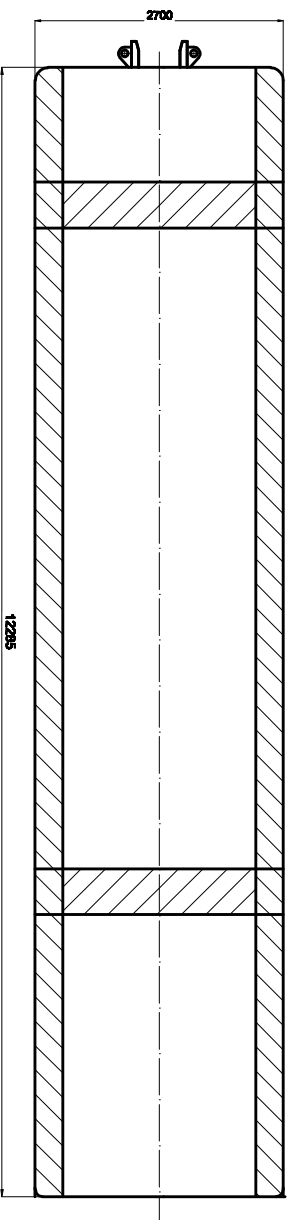
*Point load*



*Distributed load*

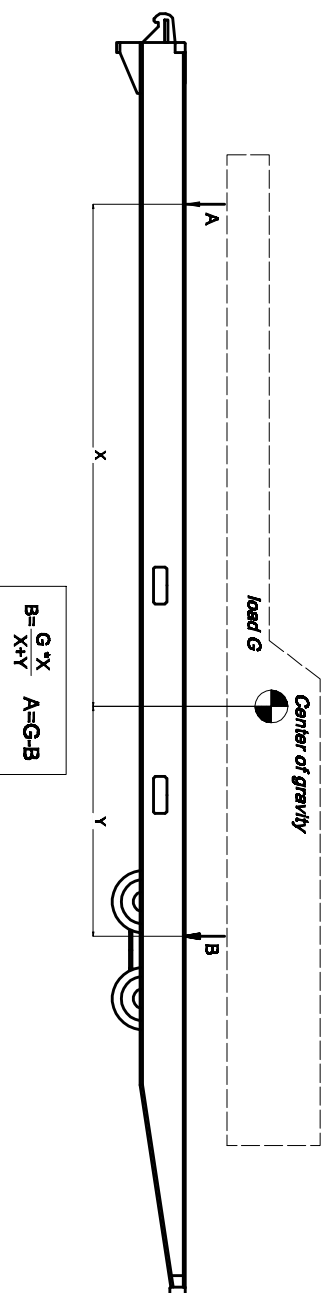


Point loads on the platform to be placed or transferred using transversal supports to the longitudinal beams



*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 determined 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

