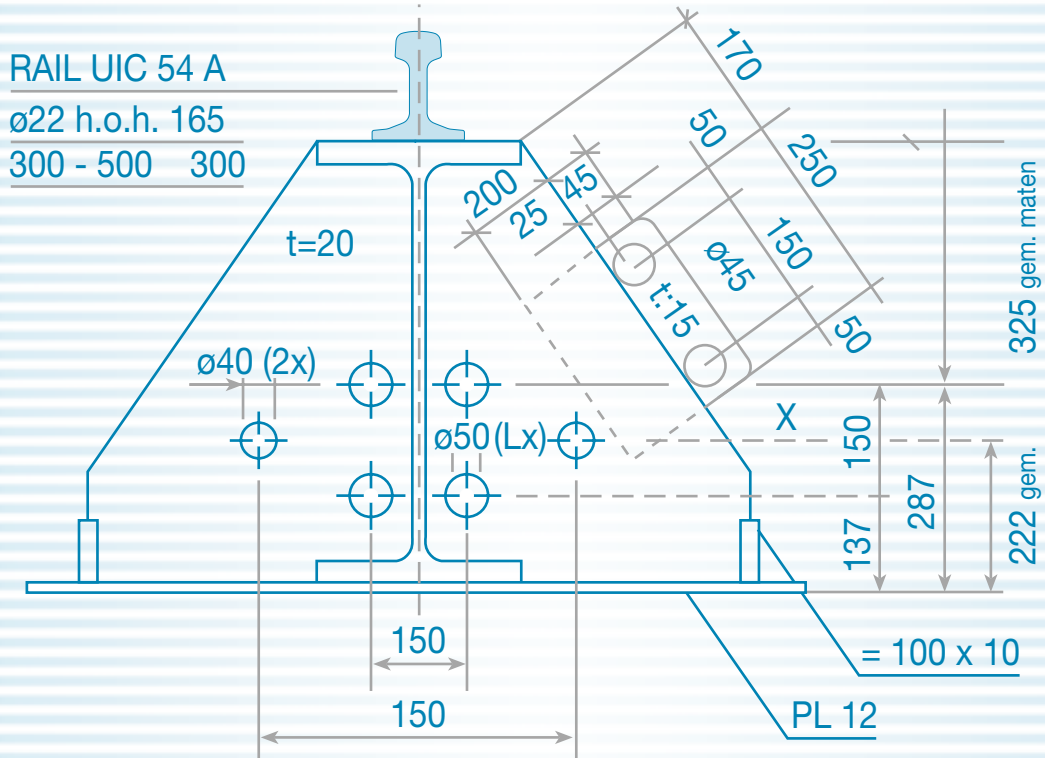


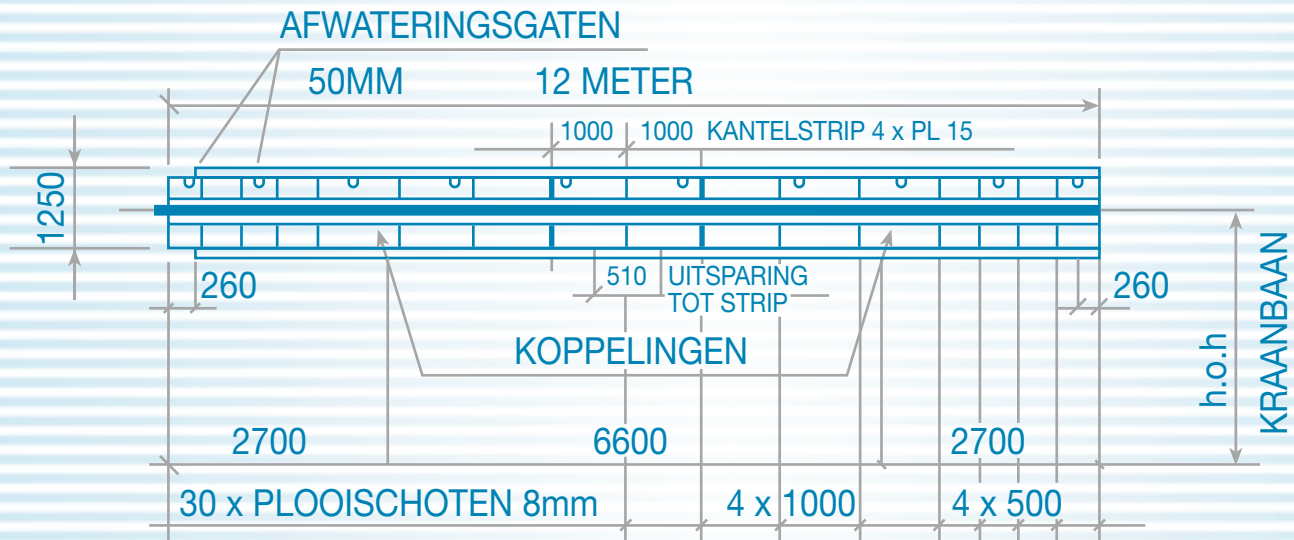
### RAILSLOFBALK HE 600 B MET RAIL UIC 54 A



Koppeling d.m.v. 2 st. M33-109 in ruime gaten  
en 4 pennen  $\varnothing 50$  C45.

HE 600B

LANGSBALK: 6 M of 7,5 M of 12 M.



#### HE - 600 B + UIC - 54 A - TECHNICAL DATA

$I_{xx} = 2,8 \times 10^9 \text{ mm}^4$      $W_{xx} = 6,8 \times 10^6 \text{ mm}^3$      $A = 44952 \text{ mm}^2$     Gewicht = 5500 kg (lengte balk 12 meter)