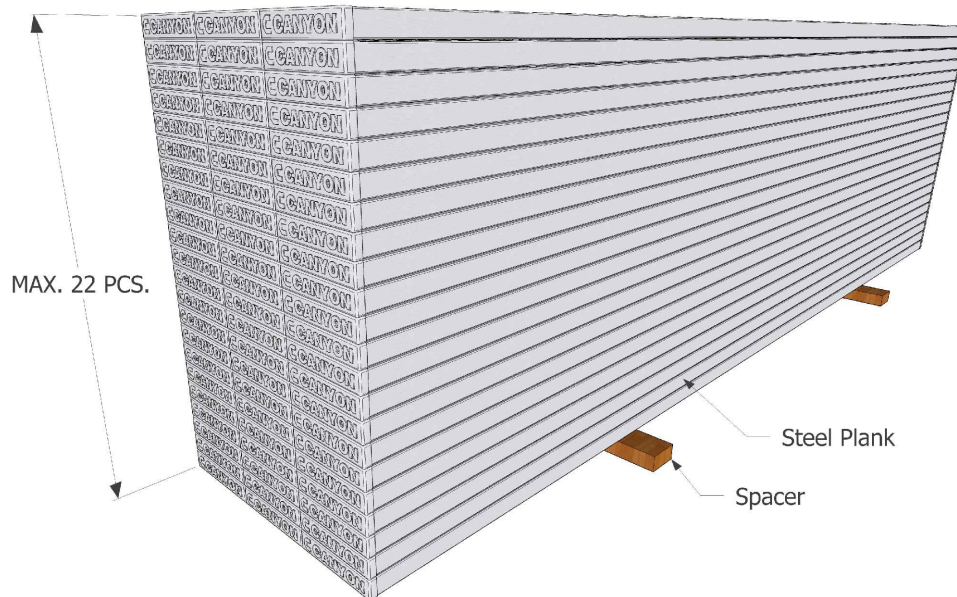
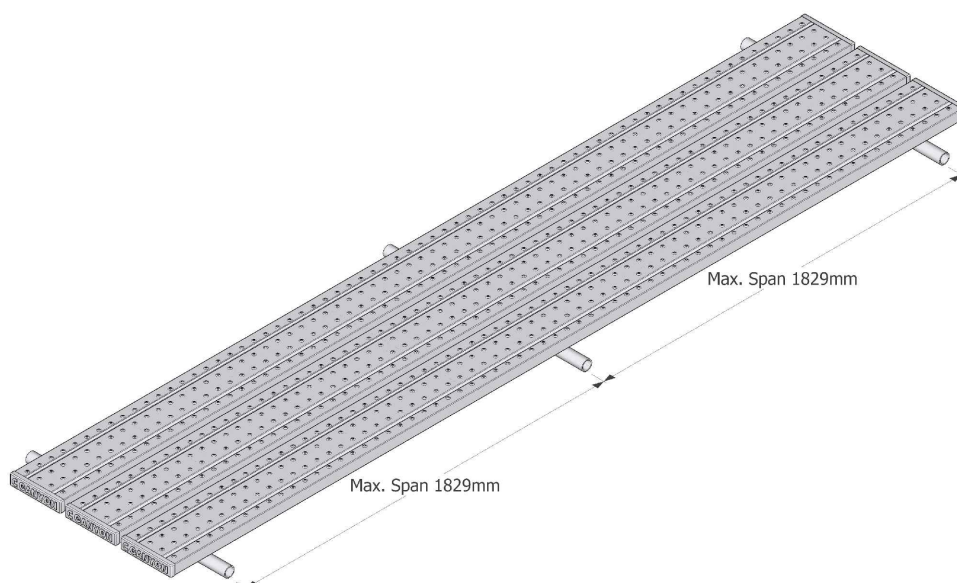


- Keep steel plank stacked tidily and maintained in good condition.
 1. Every steel plank shall be of sound construction, adequate strength and free from patent defects.
 2. Each stack of steel planks is recommended to be kept at maximum of 22 pieces.

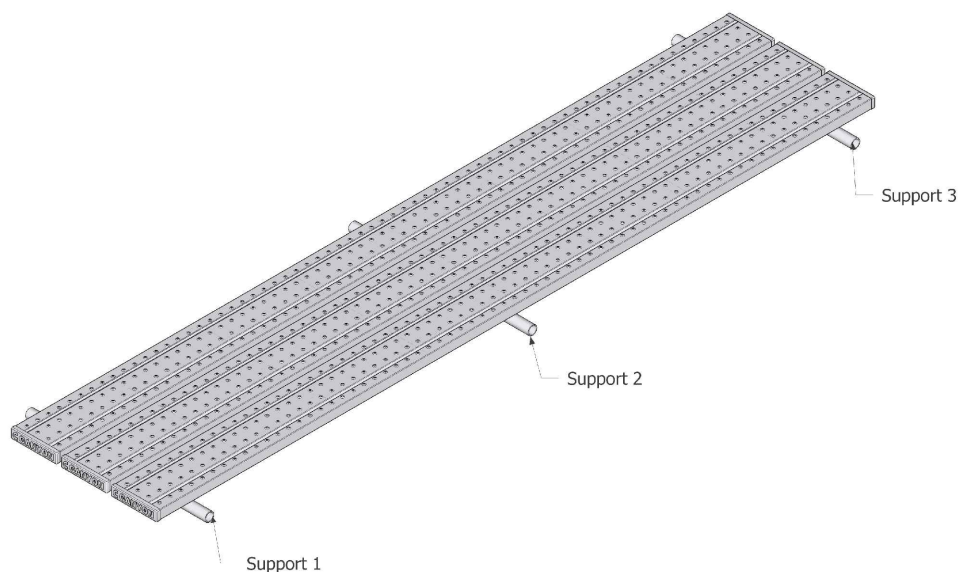


- Do not exceed allowable maximum span of steel plank.



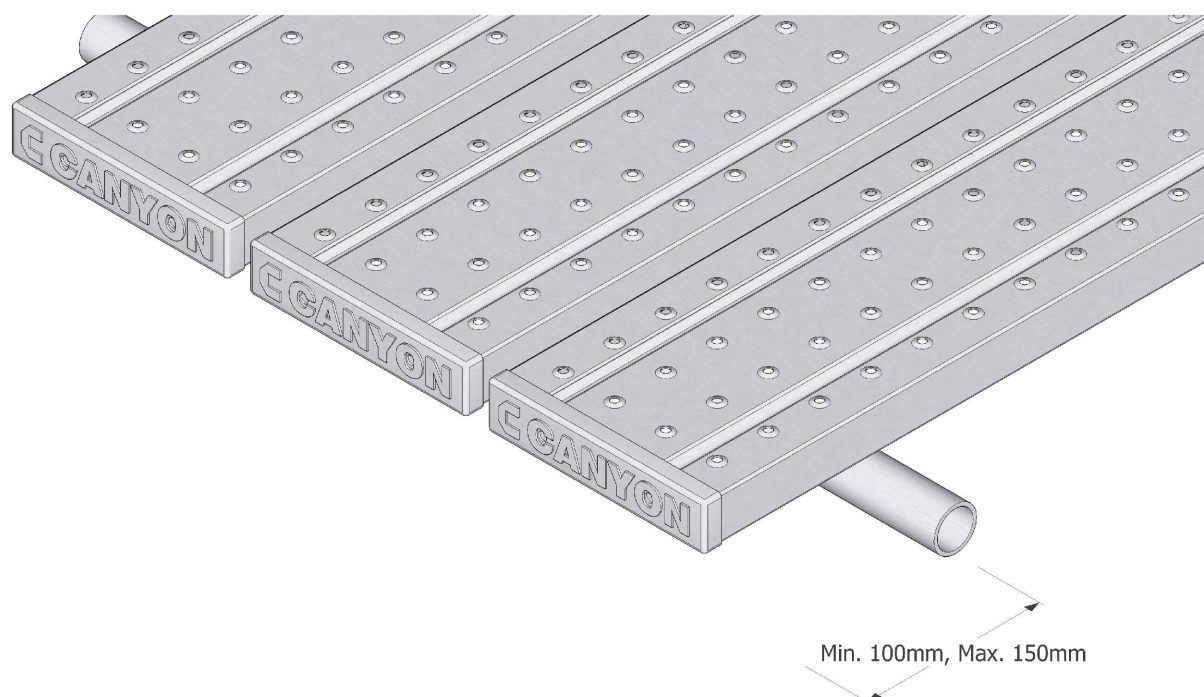
- 4m / 3m steel plank: minimum requirement of 3 supports.
2m / 1m steel plank: minimum requirement of 2 supports.

Exceptions for when considering the distance between the supports and the section properties of the steel plank, these conditions are provided to prevent undue or unequal sagging.

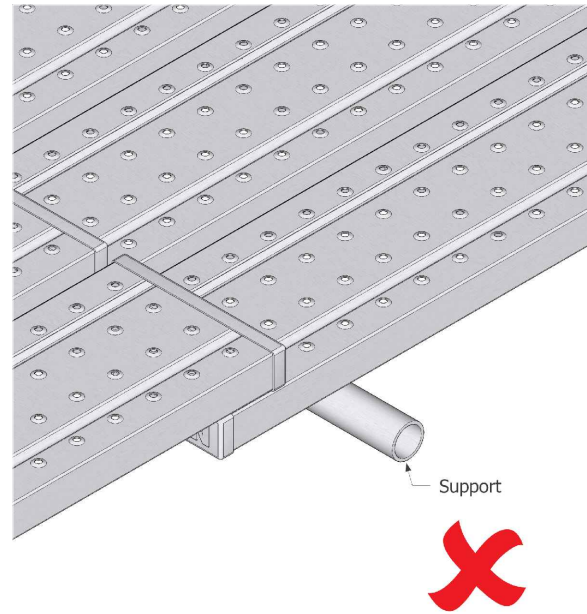
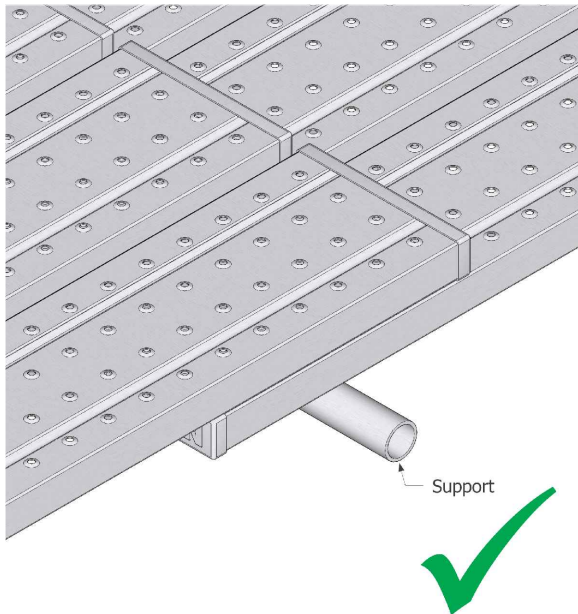


- Steel plank shall protrude beyond its end support not less than 100mm, but not more than 150mm.

* Unless it is sufficiently secured to prevent steel plank from tipping.

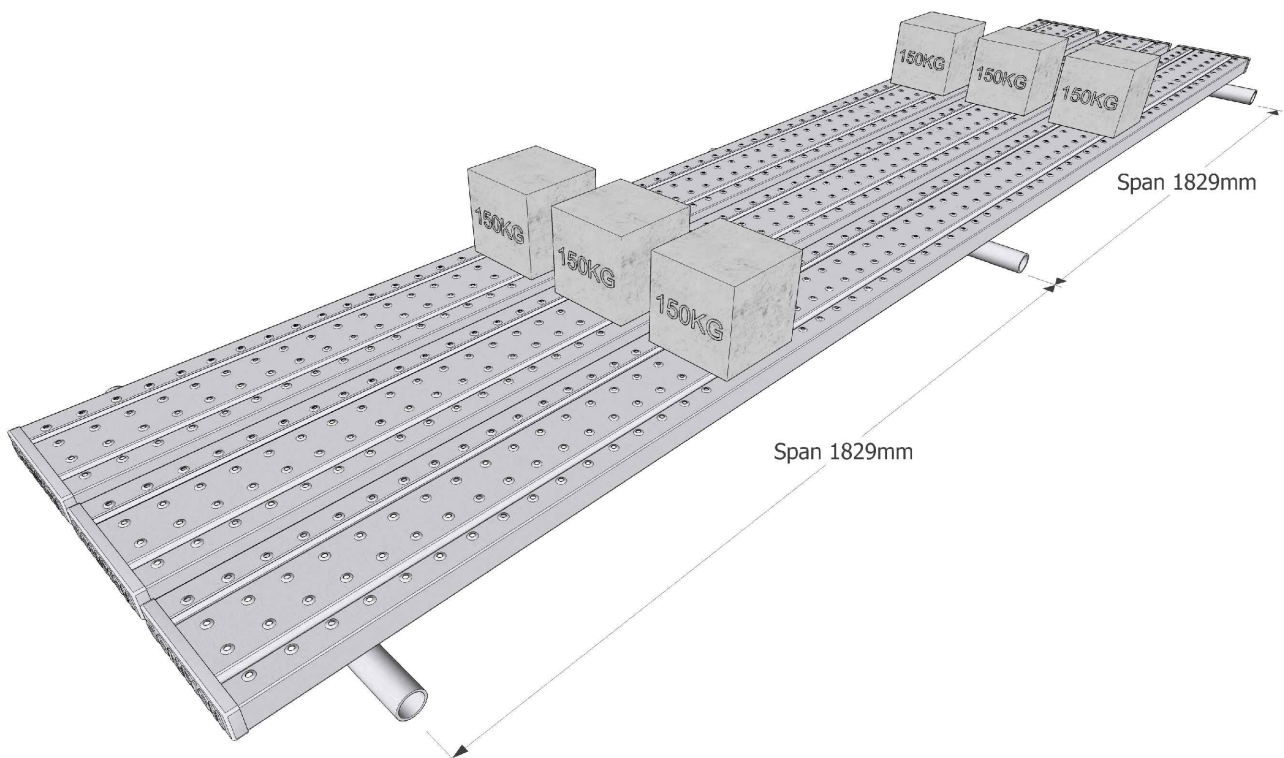


- An overlap is required on the support joint when steel planks are used continuously in the longitudinal direction.



- Do not exceed allowable load capacity of steel plank.

Maximum allowable central concentrated load is 150kg for every 1829mm span.



- Recommended methods of securing steel planks

1. Wire



2. Rubber Band (Product Code: TRB-SK)



3. Plank Coupler (Product Code: TCP-SK)

