

# STEIN - Hopper for concrete tremie pipes

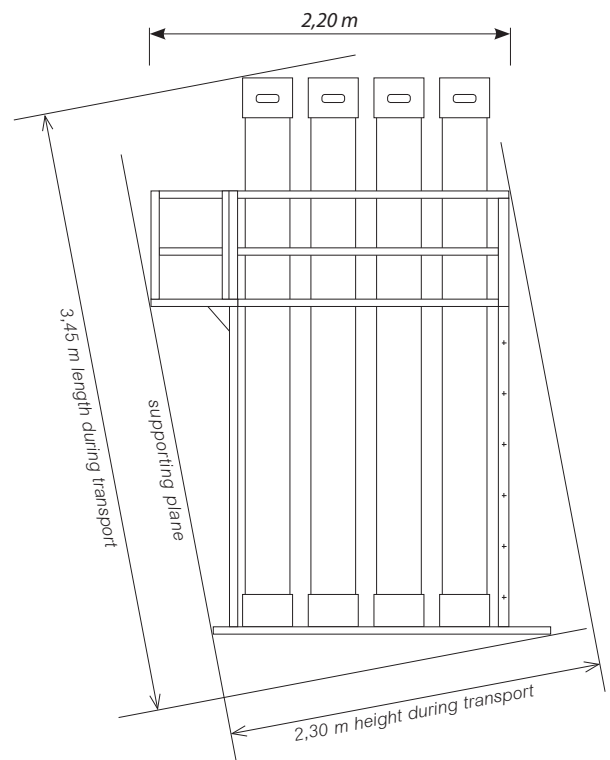
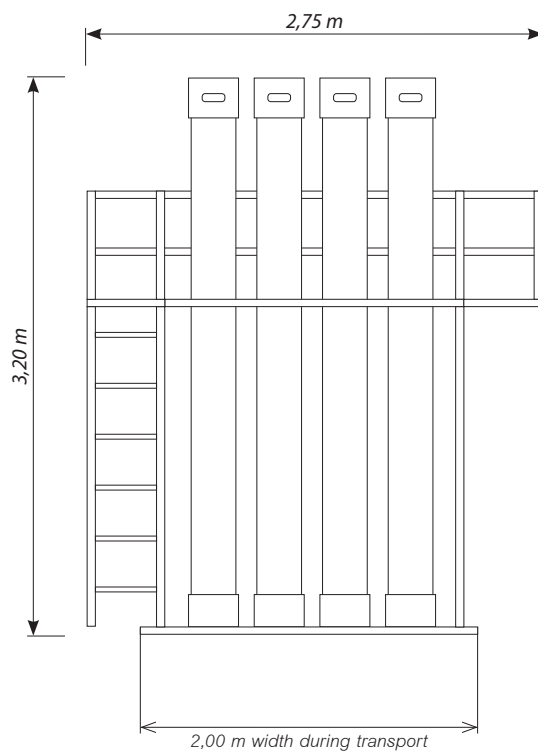
For 16 concrete tremie pipes  $\varnothing$  250 / 298,5 mm



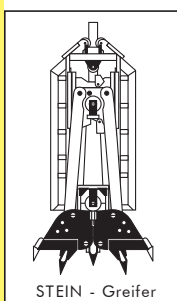
Hopper for the storage and transportation of up to 16 concrete tremie pipes. The maximum diameter of the pipes is limited to 300 mm. The maximum length of the pipes is limited to 3,00 m. Hoppers for greater lengths of pipes are available. Shorter lengths of pipes can be stored by means of intermediate flooring. The hopper has to be placed on a level surface. A ladder and a circulating stage including gratings and handrail are provided to allow access to the upper hopper platform. Various hooks and shelves are provided to contain the connecting wire ropes, O-rings and tremie pipe saddles. The filled hopper can be transported in its vertical position by means of the incorporated 2 double strand

hanger. The hopper can be tilted to reduce the height during transportation. The ladder and circulation stage has to be folded down and secured to reduce the width of the hopper during transportation.

**Documentation:** technical specifications, assembly instructions, service manual, spare part list, safety regulations.



Deadweight of the hopper [kg]	1.500
Load capacity: max 16 tremie pipes, each 3,00 m or a combination of lengths, for instance : 13 × 3m + 2 × 2m + 1 × 1m [kg]	2.300
Maximum weight [kg]	3.800



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