



HDG FORK HEAD

PRODUCT SPECIFICATION SHEET

PRODUCT DESCRIPTION:

The HDG fork head is used for a stable support of H-20 timber beams and H-24 lattice timber beams.

Its structure consists of a steel plate to which a steel tube is welded on one side, placed in inside the prop. On the opposite side of the plate, in its corners, four rods are welded together, protecting the beams located on the head against rotation. The entire system is hot-dip galvanised.



INDEX	NAME	WEIGHT (kg)
7130000010	HDG FORK HEAD	2,3

APPLICATION:

This product is used when erecting classic beam slab formwork.

The head facilitates work with light, medium and heavy type props and may support one or two beams at a time, depending on the distance between supporting rods.

INSTALLATION METHOD:

If needed, the supporting tube of the head should be inserted into the central hole in the upper or bottom plate of the prop.

The head should then be orientated with the appropriate side according to the number of beams to be installed in it. Beams should only be installed in the heads for their intended purpose.



WEIGHT AND DIMENSIONS:

a [mm]	190
b [mm]	175,5
c [mm]	32
d [mm]	220
e [mm]	140
f [mm]	165
g [mm]	85
h [mm]	5,0
plate width [mm]	20,6

