

SQUARE 15-45

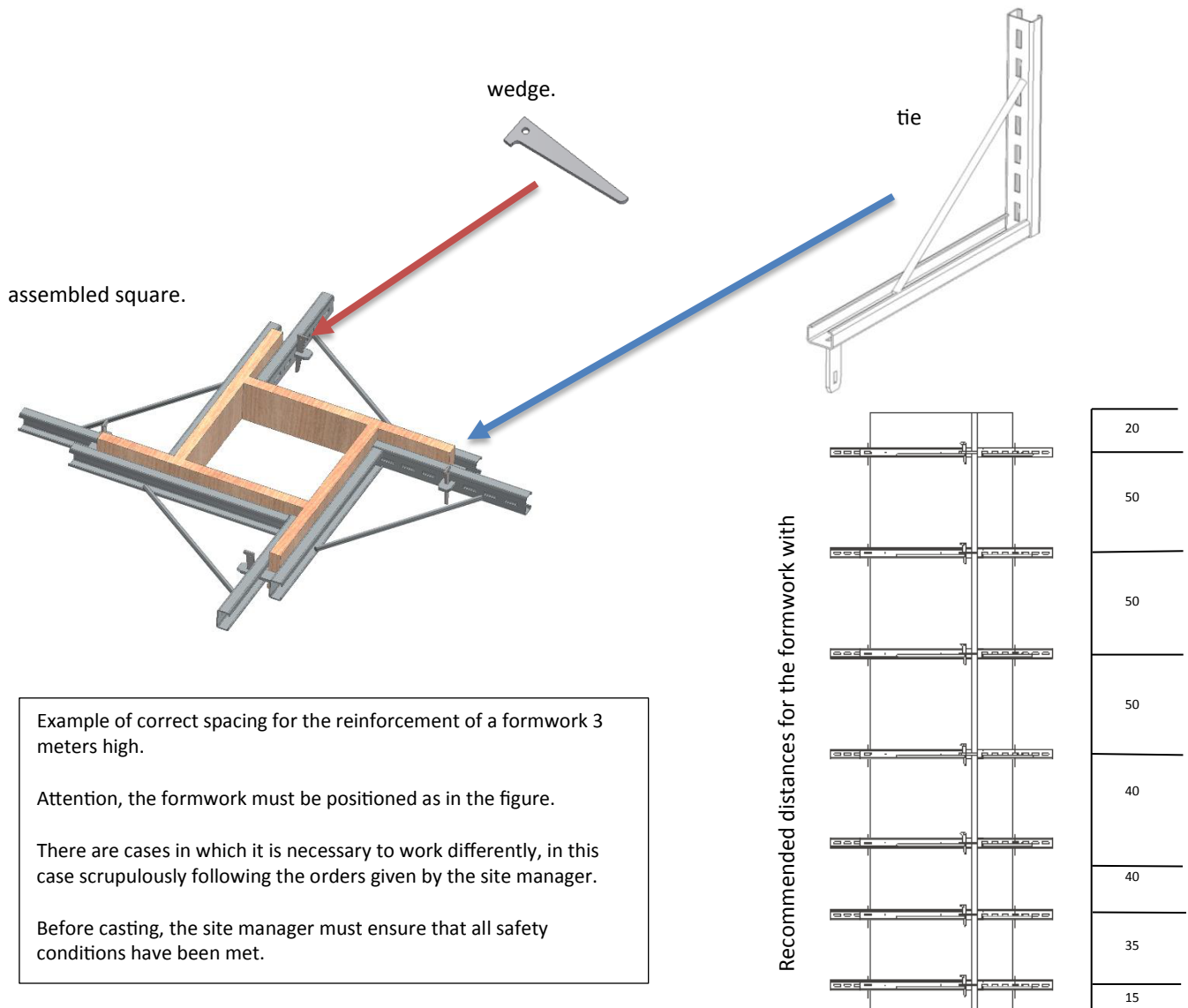
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TECHNICAL SHEET

The gyro system called “ties” is made up of 4 galvanized steel elements which, assembled as shown in the figure in the appropriate holes and blocked with wedges, make up a load-bearing structure called the “formwork”, which when placed vertically has the structural stiffness to allow internal concrete casting for the forming of pillars, with this system it is possible to quickly and safely build pillars with dimensions varying from 15cm. at 45cm.

in order to work in safety and to have a good result, the following precautions must be observed:

- Before using the formwork, make sure that all the elements are not deformed or cracked.
- Make sure all wedges are positioned correctly.
- respect the recommended center distances (see example), it is the job of the site manager to ensure the exact yield.
- Make sure that the casting into the formwork is done progressively and gently, in any case it must not exceed 2.5 metres/hour.



Premet declines all responsibility for improper use of all its equipment.