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Bending stresses in beams & Filthed beams 30cm plate 20cm 24cm NA X 45cm I section 24 cm 1.3cm Plate 1. A steel stanchion shown above is built of a rolled steel stof section 45cm x 20cm united by 1.5cm thick and 30cm wide plates fastened on each flange. The length of the stanchion is 5m and is freely supported at both ends.

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6.1 Plate Theory - Auckland

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Quasi-static bending of beams A beam

deforms and stresses develop inside it
when a transverse load is applied on it.
In the quasi-static case, the amount of
bending deflection and the stresses that
develop are assumed not to change over
time.