

1. For bottom structure:

- The relative displacement is defined as the distance measured from the intersection of adjacent floor to bottom / inner bottom to the base line;
- The base line is defined as the line between intersection points of the floors to bottom / inner bottom in way of fore and aft of lower stools; (blue lines in Fig. 1)
- The displacement with a direction from the flange of considered stiffener to the attached plate is defined as positive.

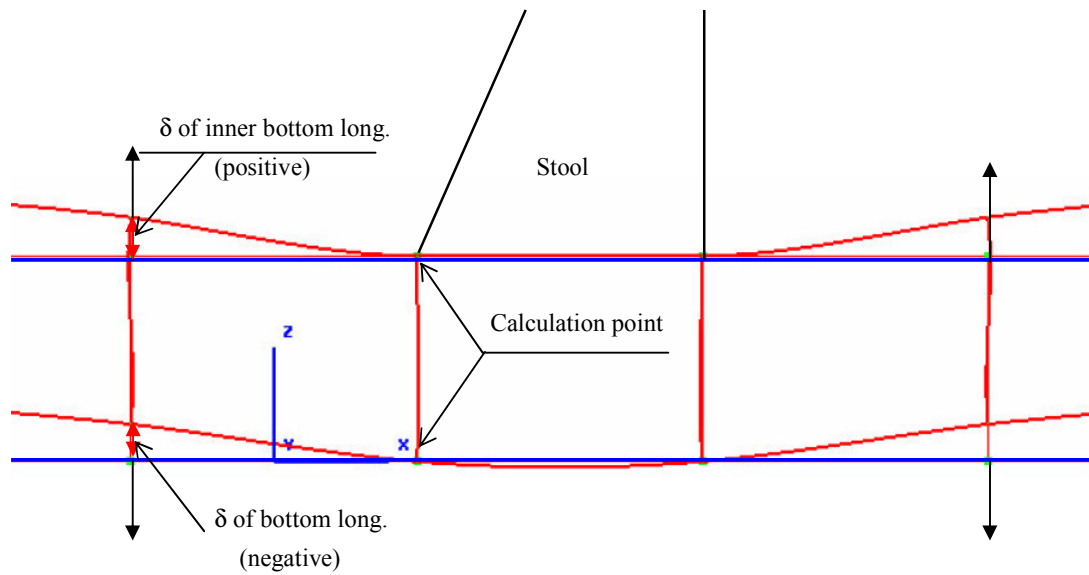


Figure 1

2. For side shell structure:

- The relative displacement is defined as the distance measured from the intersection of adjacent ring to attached plate to the base line;
- The base line is defined as the line perpendicular to the transverse bulkhead; (blue lines in Fig. 2)
- The displacement with a direction from the flange of considered stiffener to the attached plate is defined as positive.

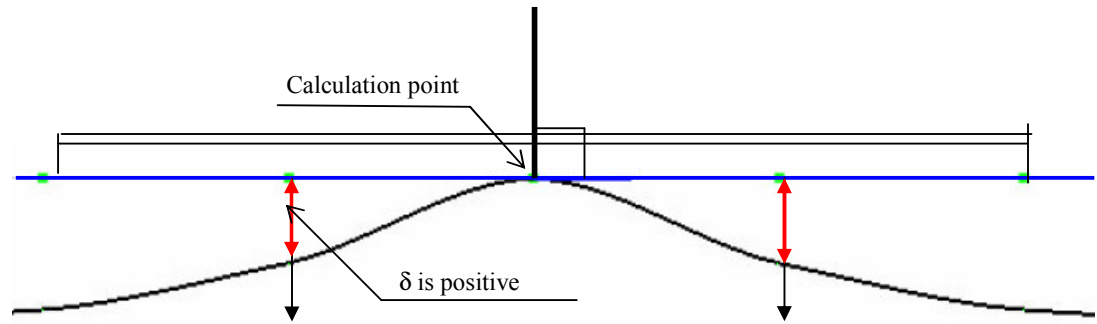


Figure 2