

METEOROLOGY

Accessories

Fall Arrest System Söll



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Rev. 0.00

Söll Glideloc Height Access Systems

Fall Arrest System - Söll:

The Söll glideloc system is a rail guide system, where a fall arrest shuttle is used. The fall arrest shuttle, is fixed by the karabiner hook to the D-Ring of the full body harness and inserted into the guide rail. The ergonomically shaped full body harness provides ergonomic stability to the user. In the event of a fall the fall arrester prevents free falling by self-locking in the rail and stopping the fall within few centimetres.

The system is approved in accordance with the European Norm per EN353

The EN 353 compliant Söll guide rails can be assembled on existing Carl C. ladder.

Carl C. A/S: NAV ID

Söll Skinne 50x32 galv 560mm til 3920mm

Söll U-beslag ø12-14 trin+bolte

Söll U-beslag ø15-20 trin+bolte

Söll U-beslag ø20-22 trin+bolte

Söll U-beslag ø25 trin+bolte

Glideloc

Top-stop blokeret univ.

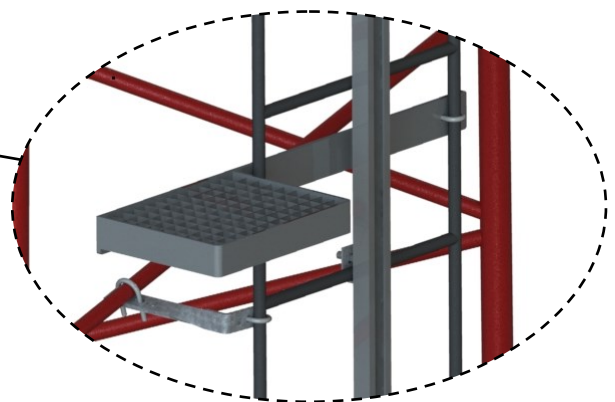
Bund-stop m. vippearms

Hvileplat Te-stige

Typeskilt til Söll skinne



Carl C. resting platform mounted on ladder



Fall arrest shuttle

