

QUICK FACTS

- Goal:** Create a compliant Australian Standards working from heights workplace.
- Solution:** Installation of barriers to prevent falls.
- Result:** Manufactured & installed falls from height protection.

THE ISSUE

A new national company to A B Equipment, was focussed on their company's site safety and how their contractors should conduct themselves when working on their sites.

Several site inspections of their stores by A B Equipment in NSW found the majority of their sites had little or no falls from height protection putting A B Equipment employees at risk.

BEFORE PHOTOS



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THE RESOLUTION

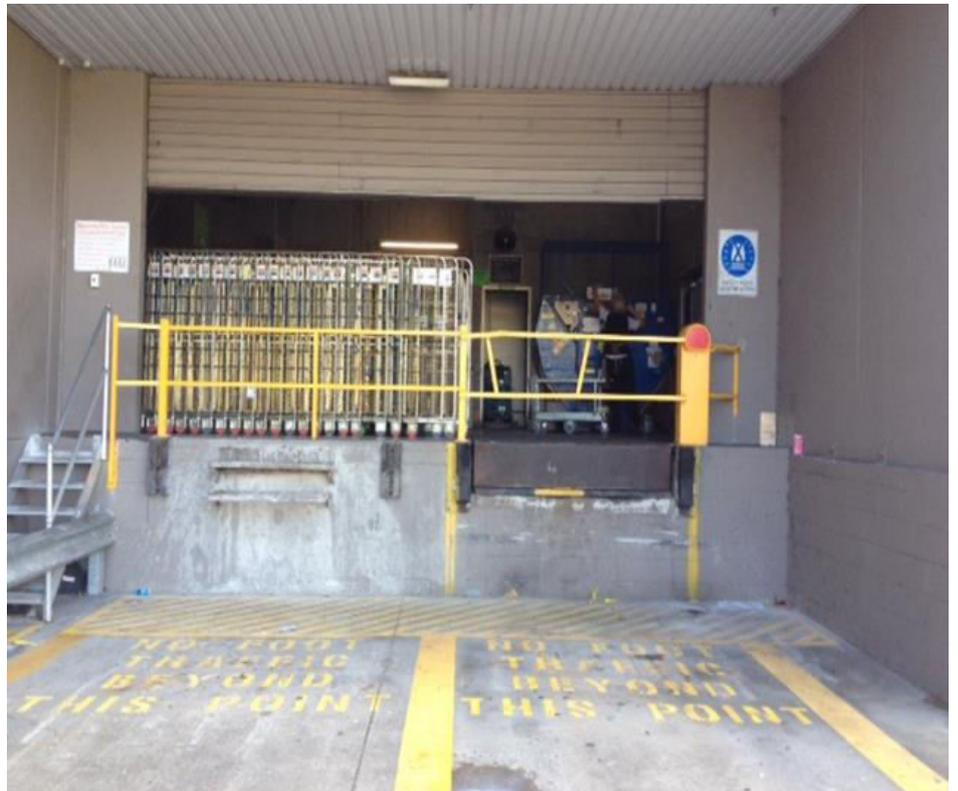
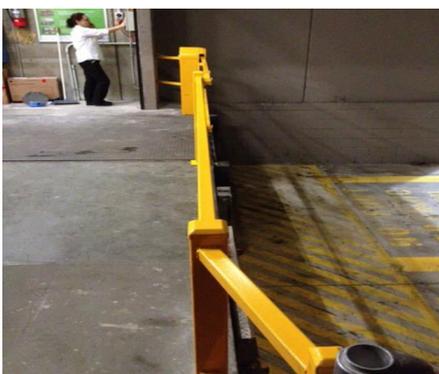
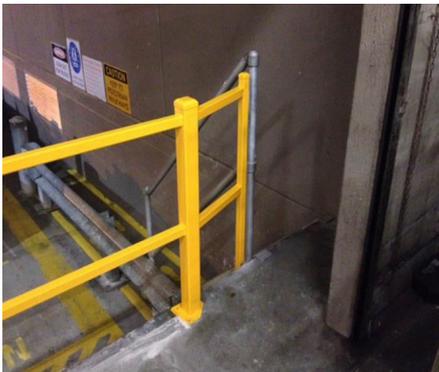
A B Equipment developed a simple, but cost effective, falls from height protection which included the manufacturing of safety hand rails to ensure compliance to Australian Standards. On the back of this success, the customer requested A B Equipment to perform these upgrades for them nationally.

A B Equipment now incorporates into their falls from height protection, installation of boom gates with mid rails both mechanical and in recent times electrical to help protect all employees, contractors and people of the public from a potential falls from height accident.

Further to this, other major customers have requested our assistance in identifying and providing a quotation to install fencing around their potential falls from height edges, along with quotations to upgrade their Scissor Lifts with mechanical flaps that do not cover under the falls from height protection scheme.

AFTER PHOTOS

This project is currently being worked on, but here are some recent photos from a similar job to provide an indication.



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