

HSEQ Bulletin

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Damage to roller door while using forklift

On 03/06/2015 while accessing the Berth 4 attachment shed the roller door (Western end) was damaged. The roller door is manually operated using a chain. The chain is then inserted into a bracket to hold the door at the desired height. The chain dislodged from this bracket while the door was open and the door partially closed under its own weight. It was then struck by the mast of the forklift when it tried to reverse out (picture below).



An ICAM investigation was completed and concluded that the bracket was insufficient for ensuring that the door remain in its open position. A Request For Work was raised to improve the bracket. This hazard was also raised with staff at toolbox meetings and HSE Committees.

What do we need to do?

- Be aware of this hazard while carrying out works.
- Ensure that the door is locked in the open position before use.
- Remember to check around you and above you when using plant and equipment.

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