

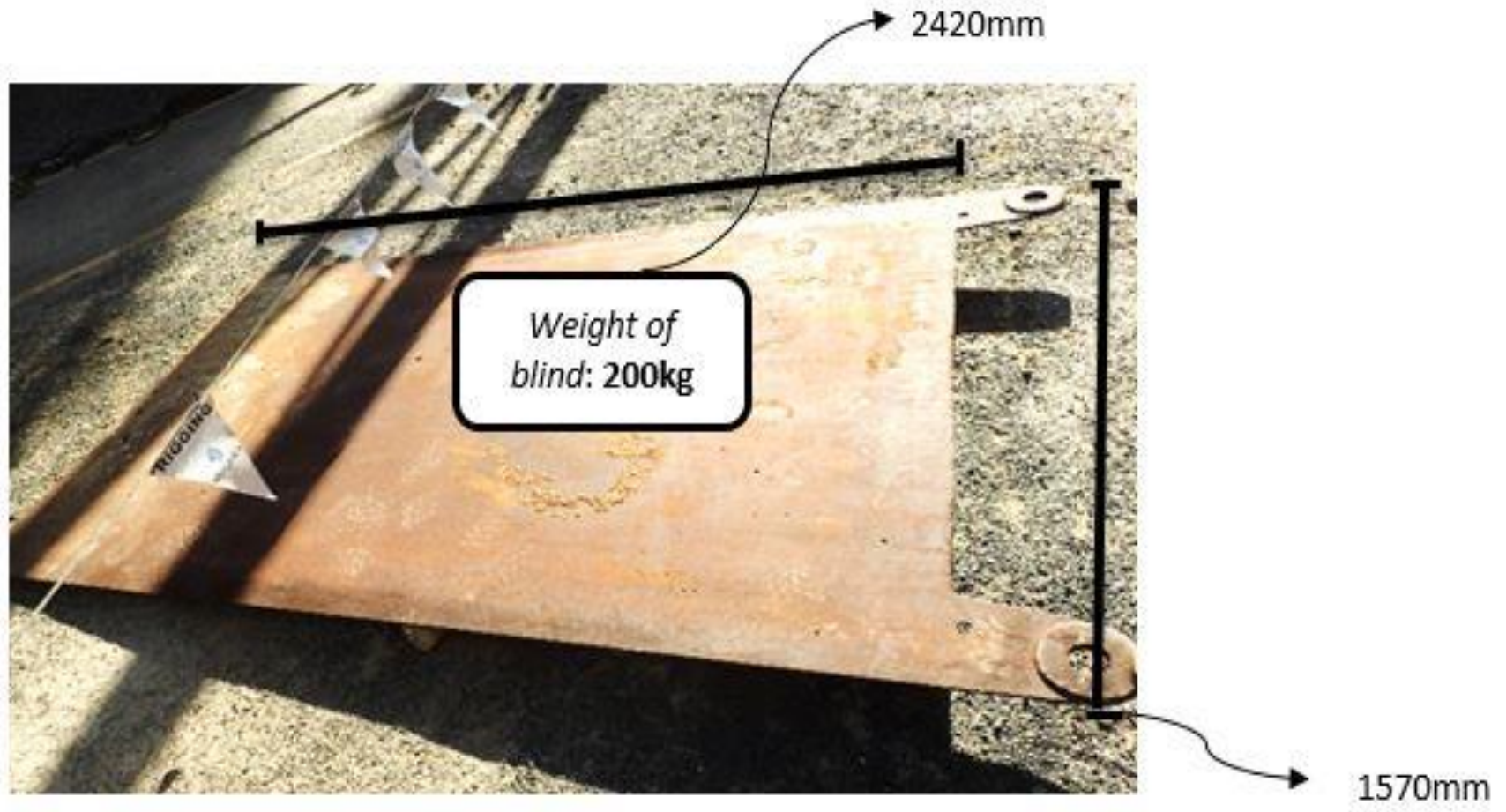
Incident Learning: What happened?

- Incident Summary

On the 14th August 2018, two employees were **manually lifting** a blind that was leaning in an upright (vertical) position against a structure. The employees **decided** to lower the blind to the ground in preparation for rigging. The intention was to move the blind from a vertical position to a horizontal position with one side of the blind lying flat on the ground. When the blind was close to the ground it **slipped** out of the injured person's hand and struck him against his left outer foot. It was confirmed that the employee had un-displaced fracture of the 5th metatarsal bone.

The incident was classified as Level 2 recordable both actual and potential.

Incident Learning: What happened?



What are the learnings for implementation?

- Job Safety Environmental Analysis (JSEA) should be task specific and any changes on the method should be signed off by the respective supervisor.
- Ensure adequate supervision in place prior to commencement of high risks tasks.
- Raise awareness on expectations required i.e. how to handle equipment and tools with a weight limit below 500kg and not over live equipment and plant