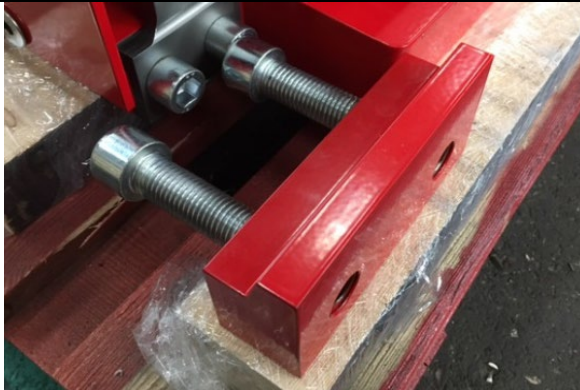


Overview of parts:

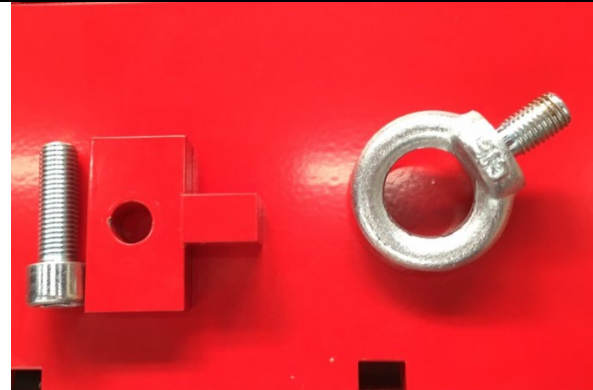
- 1x Carriage plate (assembled)
- 1x Eye bolt
- 1x Lock plate + 1x bolt
- 2x Lock block + 4x bolt



Carriage plate (assembled)



Lock block + 2x bolt



Lock plate + 1x bolt

Eye bolt

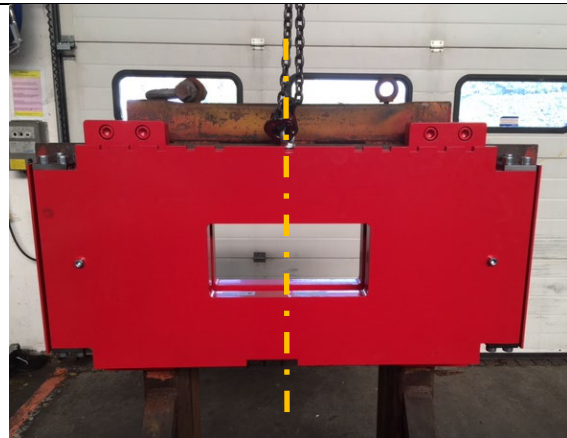
1. Mount the eye bolt onto the top side of the carriage plate's back plate



2. Attach a rope/chain and lift the carriage plate



3. Align the carriage plate centrally in front of the lift truck's fork board



4. Position the carriage plate onto the lift truck's fork board

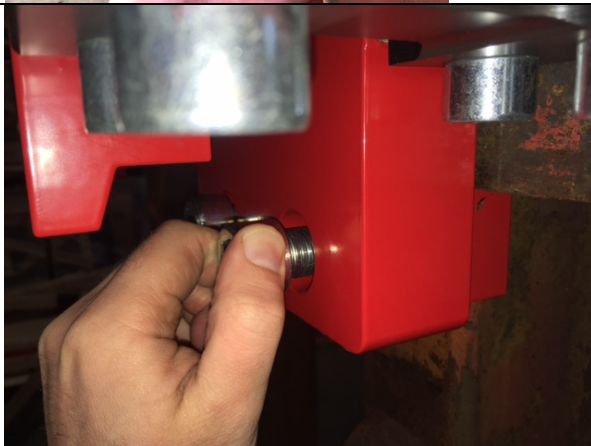




Check: if the lift truck's fork board is equipped with a 'cut-out' at the top side to lock the (centric) position of an attachment, then the mounting hole at the top side of the carriage plate must be aligned with this cut-out.



5. Mount the 2 lock blocks on the lower side of the carriage plate's back plate





*Torque for 5,000lbs capacity: 300Nm
Torque for 10,000lbs capacity: 600Nm*



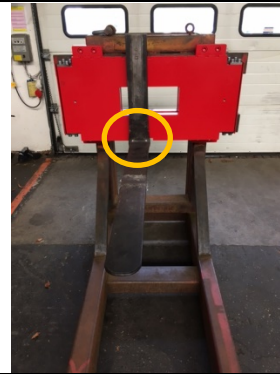
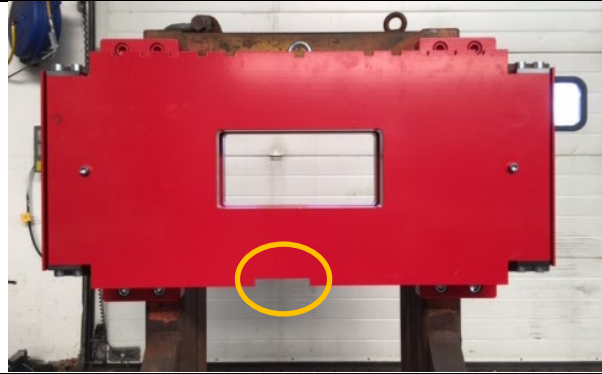
6. Remove the rope/chain and de-mount the eye bolt



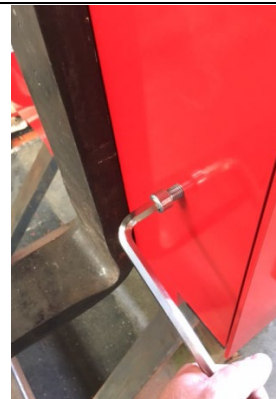
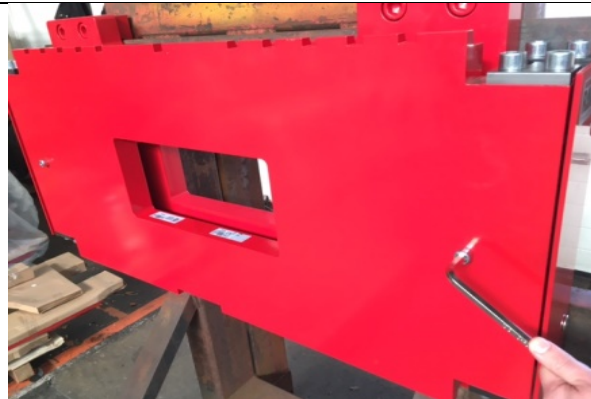
7. If the lift truck's fork board is equipped with a 'cut-out' at the top side to lock the (centric) position of an attachment, then mount the lock plate at the top side of the carriage plate



8. Install the forks or attachment



9. If *forks* are being used: ensure that the bolts at the left side and right side of the carriage's front plate are (re-)mounted, so prevent that the forks will 'shift-off' sideways



10. 'Settle' the scale, by loading it with maximum capacity shortly for 2 times

11. Execute calibration

1. Zero calibration
2. Span calibration, with all weights positioned at the same load center point, centrally at the forks or attachment.

