

HEADER MOVER

MIAMI RINKER 5570



Problem

Prior to fabricating lifting device to stack and move headers around EE's would continuously go up and down the forklift to place a pieces of rebar inside the header in order to move them or stack them.



Solution

Lifting devices were fabricated in which EE's don't have to continuously go up and down the forklift during the production set which improves our production efficiencies and benefits the employee safety.

Safety/Efficient

By implementing these lifting device, this improved EE's ergonomics and eliminated over processing in which has increased our production efficiencies. Headers are more secure and steady when using lifting device.

