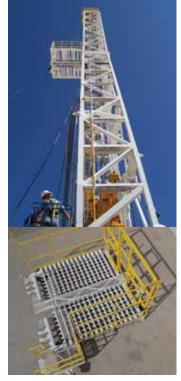


The Rollover Rake Finger design by Lee C. Moore, A Woolslayer Company (LCM-WCI) provides a unique, safe and efficient racking operation.

Rollover Rake Fingers provide a flat walking surface for the derrickman, thus reducing trip hazards. This design efficiently retains individual stands of drill pipe without the use of chains or tie backs.



ROLLOVER RAKE FINGERS



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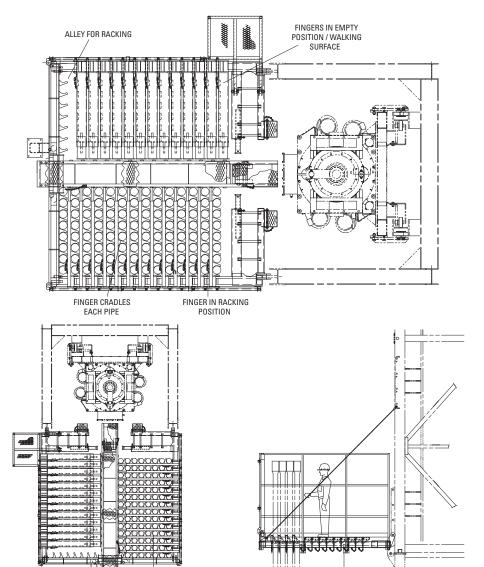
e: rlingle@lcm-wci.com



Features and Benefits:

- Fingers rotate in position for racking operations and walk surface
- Provides a flat, non-skid, walking surface
- Currently designed for 5" or 5-1/2" O.D. drill pipe (customer specified)
- Pipe retention without the use of chains or tie backs
- Increased operational safety

Dimensions and Schematic:



SECONDARY FINGER

RETENTION

CUSTOMIZABLE RACKING

CONFIGURATION