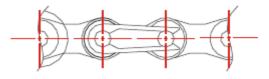
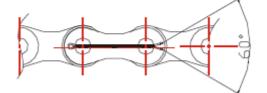


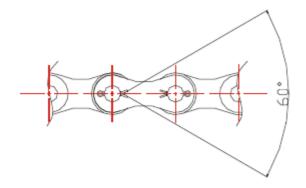
Comply with the following to avoid serious personal injury and critical accidents.

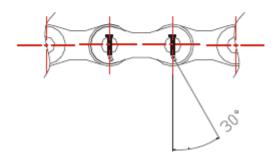
- Guards must be provided on all chain and sprocket installation as per ANSI / ASME B 15.1 1984 and ANSI / ASME B
- 20.1 1990 or other applicable safety standards. As and when these standards are revised, the updated edition
- should be followed.
 Power should be switched off before installation, removal, lubrication or service of a chain system.
- When connecting or disconnecting chain
 - O Wear safety glasses, protective clothing, gloves and safety shoes
 - O Support the chain to prevent movement
 - O Use appropriate tools for connecting and disconnecting chains and sprockets\
- Do not attempt to connect or disconnect chain unless the drive mechanism is well understood.
- Chain and sprocket selection should be made in accordance with our horsepower rating chart or our
- Recommendations.
- Regular maintenance is required for all chain drives.
- Connecting link should be attached as illustrated.



DIRECTION







- Plating, welding and other operations may reduce strength and can cause breakage. Consult our engineers for recommendation.
- Do not re-use disassembled chain parts. Do not use reworked chain or join reworked chain with a new chain.
- Never use acid, alkali or general rust removal solvents to clean a chain. It may cause Hydrogen embrittlement.
- Never use a new chain on an old sprocket. Replace chains and sprockets together.

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