

PROBLEM SOLVER

Many Customers Have Experienced The Following:



PROBLEM:

- Drilling holes through steel quickly and safely
- Drilling holes in truck frames
- Chipping and breakage of large drills
- Enlarging existing holes
- Aligning distorted or irregular holes
- Need for special alignment equipment
- Burred holes

SOLUTION:

Lawson's Regency® Reamers

- Penetrate thick steel quickly and safely
- Produce smooth, accurate holes without burrs
- Ideal for reaming holes in truck frames
- Produce more holes per reamer because of break-resistant geometry
- Designed for use in hand drills
- Require less turning power and drilling time



“Let me show you how it works”



FEATURES:

- Made from high-speed tool steel
- Heat treatment held within very close tolerances
- Each reamer is tempered three times
- Specially engineered odd number of tapered flutes virtually eliminates chatter
- Three equally spaced drive flats positively secure chucking
- Specially designed shorter length and stronger core enable greater control

APPLICATIONS:

- Fifth wheel mountings
- Spring hangers
- Enlarging spring center bolt holes
- Enlarging misaligned holes
- Frame-mounted accessory items
- Frame-mounted tool boxes
- Frame-mounted fuel tanks
- Shipyard heavy steel plate
- Farm equipment
- Heavy industrial equipment