



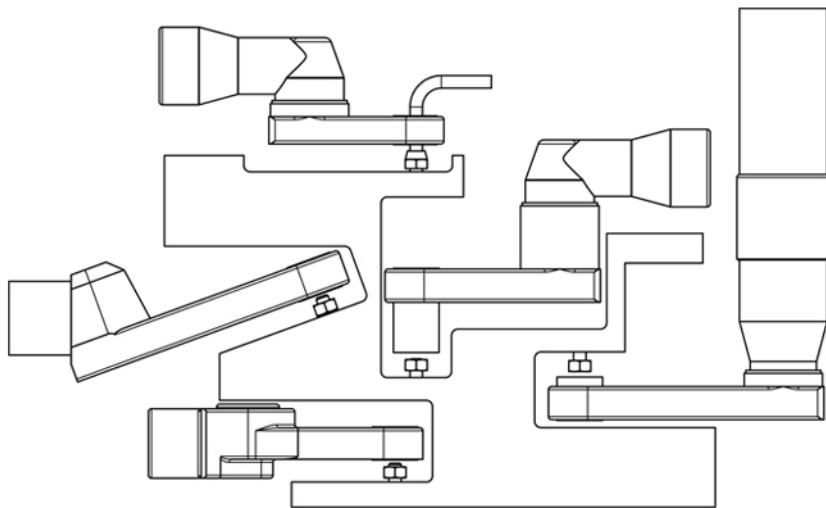
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Standard Request Quote Form

| | |
|---------------------------------|--|
| Name: | |
| Date: | |
| Email: | |
| Phone Number: | |
| Company: | |
| Customer/Location: | |
| Application: | |
| Sample or Drawing of part sent: | |
| Delivery Time Request: | |
| Available Budget: | |
| Competitors: | |

Preferred Powertool



Orientation Options

Check one that best fits your application:

| | | |
|------------------------|--------------------|---------------|
| <p>Inline/Straight</p> | <p>Right Angle</p> | <p>Pistol</p> |
|------------------------|--------------------|---------------|

Product Type

Check one that best fits your application:

| | |
|---------------------------|-------------------------|
| <p>Closed End Offset</p> | <p>Open End Offset</p> |
| <p>Closed End Angular</p> | <p>Open End Angular</p> |
| <p>Closed End Inline</p> | <p>Open End Inline</p> |

Output: Nut or Bolt

Check one that best fits your application:

| | | |
|--------------------------|--------------------------|------------------------|
| <p>Closed End Offset</p> | <p>Closed End Offset</p> | <p>Open End Offset</p> |
|--------------------------|--------------------------|------------------------|

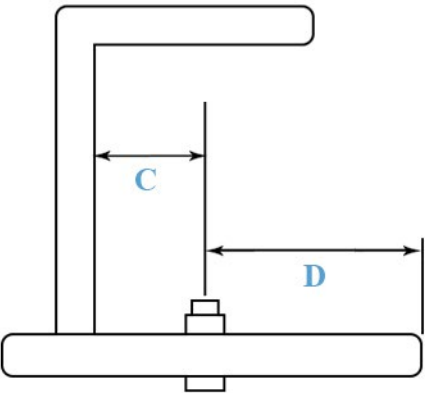
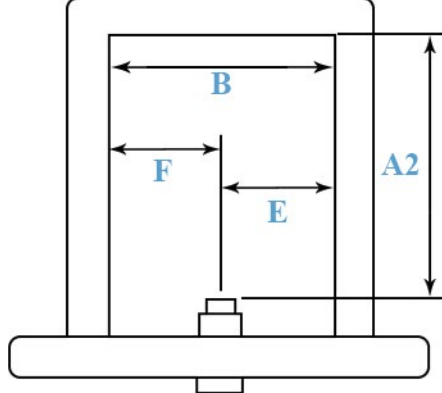
Joint Type

Check one that best fits your application:

| | | |
|------------|--------------|------------|
| Soft Joint | Medium Joint | Hard Joint |
|------------|--------------|------------|



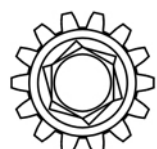

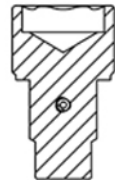
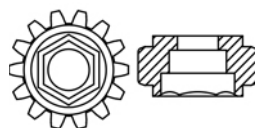
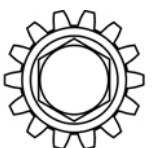


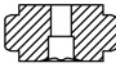

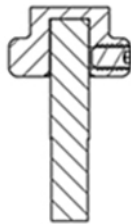
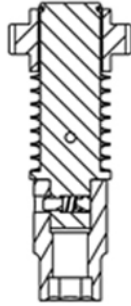
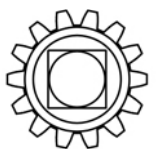

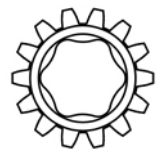
Clearance of your Application

Fill in the measurements that apply to your application:

| | | | | | |
|---|---|-----------|--|-------------------------------|--|
|  <p>Side Elevation</p> |  <p>Front Elevation</p> | A2 | | Torque | |
| | | B | | Hex Size | |
| | | C | | Extension | |
| | | D | | T.O. (TubeNut Diameter) | |
| | | E | | | |
| | | F | | Stroke | |
| | | Powertool | | | |

Socket Options

Check one that best fits your application:

| <i>Standard Profiles</i> | | | <i>Specialized Sockets: Additional Options</i> | | |
|--|---|---|--|--|---|
| Surface Drive  | Male Square  | Fast Lead  | Retaining Grooves to Hold Special Adapters  | Ball Point Adapter  | Multi-Step Socket  |
| 6 Point Hex  | 12 Point Hex  | Torx: Male or Female  Male  Female | Magnetic Sockets  | Bit Holder  | Retractable Output  |
| 4 Point Square  | 8 Point Square  | | Thru Socket  | | |

Notes

Anything specific we should know? Write them down here: