

A | B | C | D | E | F | G | H | I | J | K | L | M | N | O | P | Q | R | S

**"A" DIMENSION**

6"

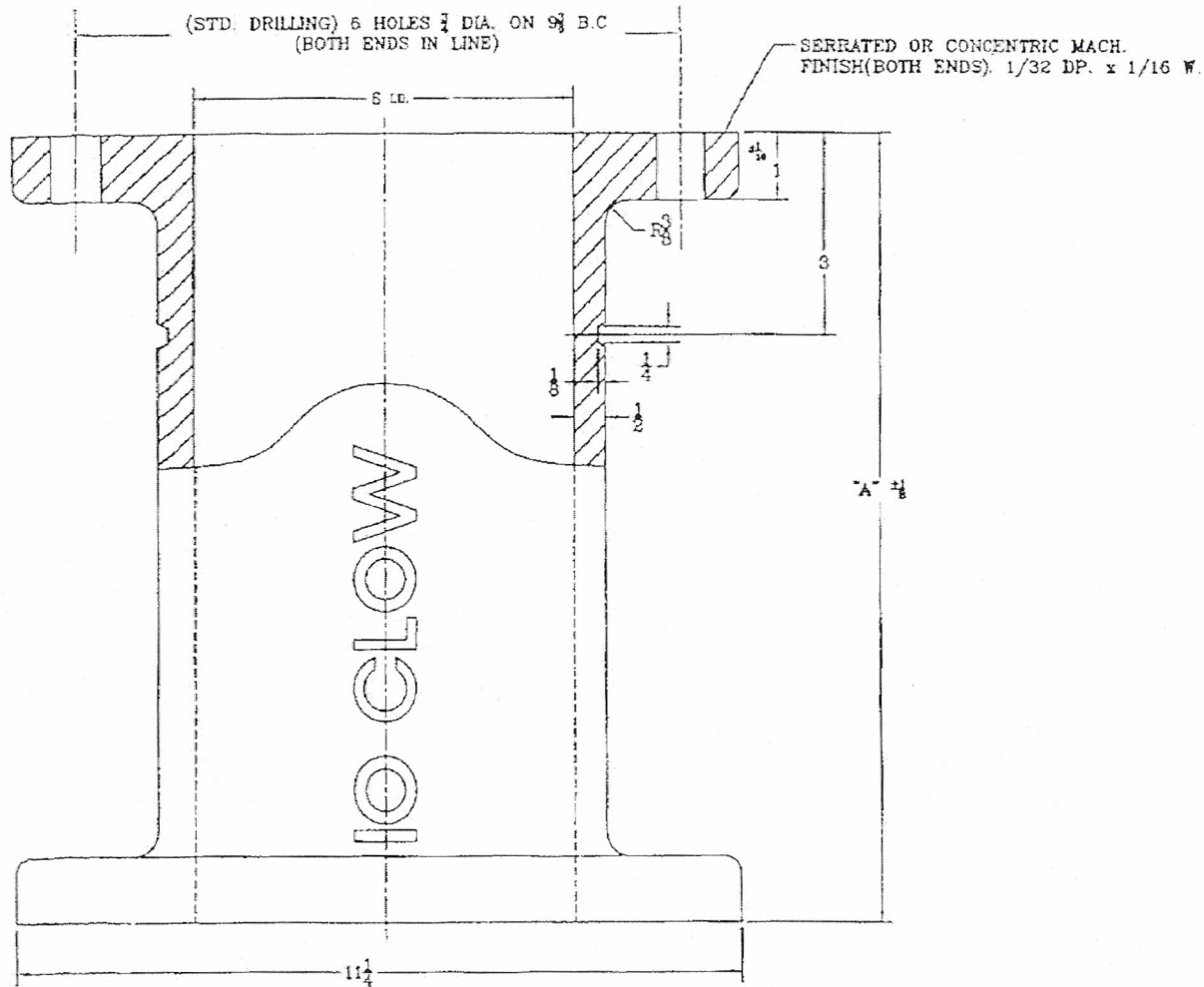
~~8" no longer available~~

12"

18"

24"

\*\*All domestic extensions are manufactured in the USA. All extensions are standard Fuse Coat Epoxy interior.\*\*



|   |                       |   |   |
|---|-----------------------|---|---|
| C   | REVISED IN ACAD       |   | JUN 11/02   |
| B   | 1/2 WALL TH. WAS 9/16 |   | JS  |
| A   | ADDED B/O GROOVE      |   | JS  |
| SYM.  | REVISION RECORD       | ECO Number  | DR. DATE  |
| <p> <small>THIS DRAWING IS THE PROPERTY OF CLOW VALVE COMPANY AND IS NOT TO BE REPRODUCED OR COPIED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF CLOW VALVE COMPANY. ALL RIGHTS ARE RESERVED.</small> </p> |                       | <p> <b>MATL</b> GRAY AND DUCTILE<br/> <b>ASTM</b> A125 OR A538                 </p>                                       | <p> <b>CLOW</b> CLOW VALVE COMPANY<br/>                     OSKALOOSA, IOWA<br/>                     DIV. OF MCWANE INC.                 </p> |
| DR.   | J. Schelligo          | <p> <small>SCALE</small> FULL<br/> <small>PART</small> C-22111<br/> <small>APP. MARK</small> AutoCAD                 </p> | <p> <small>NUMBER PART NO.</small><br/> <small>REFERENCE</small> C-603-58                 </p>  |
| DATE  | 4/4/79                | <p> <small>TITLE</small> </p>   | <p> <small>DWG. NO.</small><br/>                     C-22111                 </p>   |
| ESTIMATED WEIGHT  | XX.XX LB              |   |   |

TOLERANCES UNLESS OTHERWISE SPECIFIED.  
 DO NOT SCALE DWG. WORK TO DIMENSIONS GIVEN.

|   |   |
|---|---|
| <p> <small>MACHINED DIM</small><br/>                     DECIMAL ± .005<br/>                     FRACT. ± 1/64<br/>                     ANGLES ± 1°<br/>                     SURF. FIN. 125<br/>                     RADH 1/32                 </p> | <p> <small>CASTING DIM</small><br/>                     0-4 ± 1/32<br/>                     4-8 ± 3/64<br/>                     8-12 ± 1/16<br/>                     12-18 ± 5/32<br/>                     18 UP ± 1/8<br/>                     RADH 1/8<br/>                     DRAFT 2°                 </p> |
|---|---|