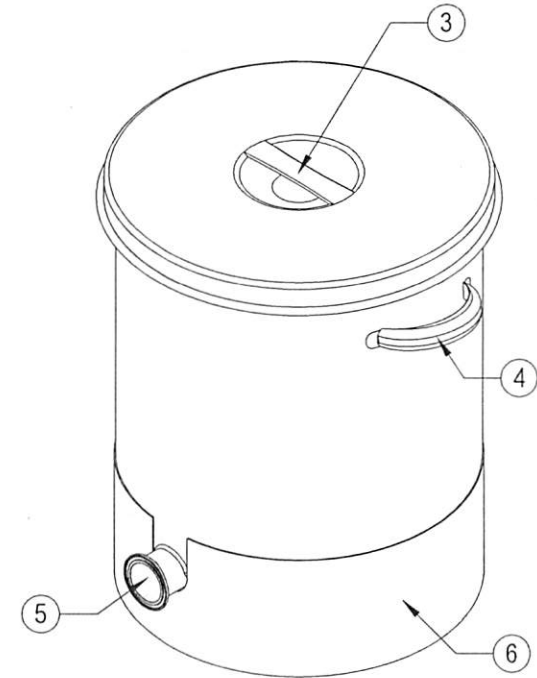
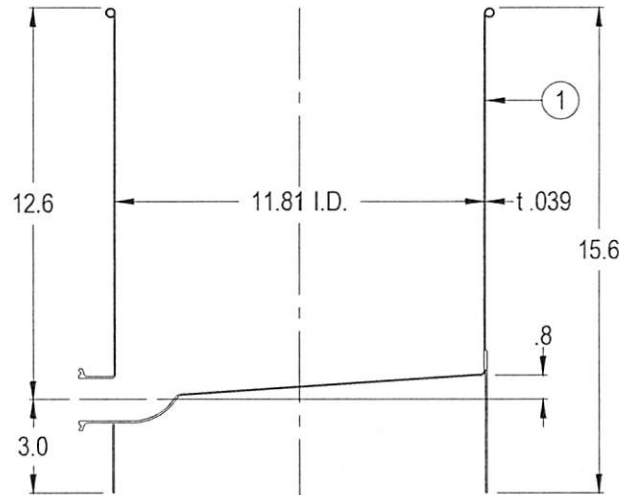
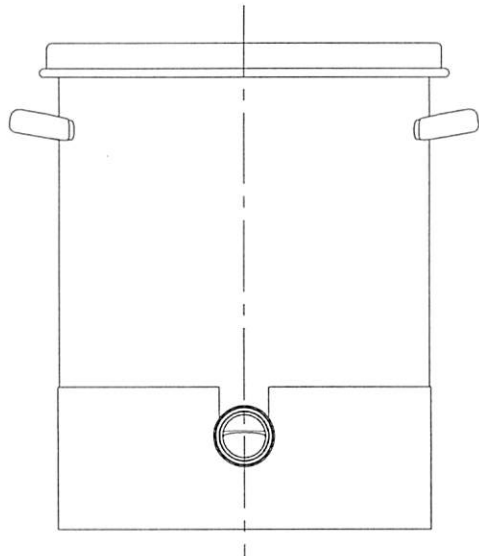
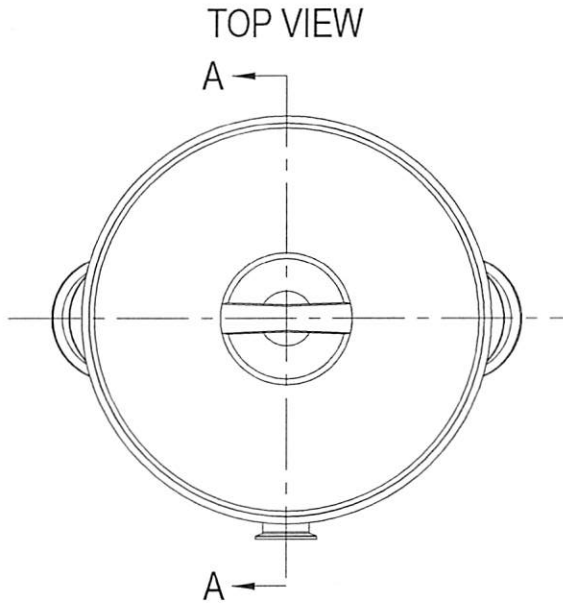


**CONFIDENTIAL**  
Property of  
Eagle Stainless Container

| # | Qty. | Description                        |
|---|------|------------------------------------|
| 1 | 1    | KTTST-30 CONTAINER (T-316L-SS)     |
| 2 | 1    | ST-30 LOOSE LID (T-316L-SS)        |
| 3 | 1    | EASY-LIFTING LID HANDLE (T-304-SS) |
| 4 | 2    | HOLLOW HANDLES (T-304-SS)          |
| 5 | 1    | 1-1/2" TC FERRULE (T-316L-SS)      |
| 6 | 1    | SKIRT (T-304-SS)                   |

\*\* TC = TRI CLAMP



FRONT VIEW

A-A SECTION VIEW

PROPERTY OF ESC. DO NOT DUPLICATE OR DISTRIBUTE.

**EAGLE** STAINLESS  
816 NINA WAY  
WARMINSTER PA 18974  
TEL# : 215-957-9333  
FAX# : 215-957-9330  
www.eaglestainless.com

Customer and/or Vendor agrees to keep confidential the contents of any documents and materials including but not limited to Quotation(s), Invoice(s), Purchase Order(s), and Drawing(s) that Eagle Stainless provides to Customer and/or Vendor and acknowledges that they are trade secrets of Eagle Stainless. Customer and/or Vendor agrees to indemnify Eagle Stainless for all damages (including all attorneys' fees and costs incurred) in connection with any unauthorized use or disclosure of such confidential information by any of Customer and/or Vendor's employees or agents.

DRAWING# : KTTST30A-1-01A  
MATERIAL : See Table on Drawing for Detail.  
CAPACITY : 20.0 L (ACTUAL CAPACITY : 21.5 L)  
FINISH : 10 Ra (ELECTROPOLISHED OPTIONAL)  
MODEL # : KTTST-30

DRAWN BY : BEN S. KWON  
(1) APPROVED BY : *Blk*  
NOTE : ALL DIMENSIONS ARE INCHES.  
DO NOT SCALE.  
APPROVED BY (CUSTOMER SIGNATURE) :

DATE : 02/01/2018  
(2) APPROVED BY : *[Signature]*

| TOLERANCES UNLESS OTHERWISE SPECIFIED |                   |
|---------------------------------------|-------------------|
| THREE PLACE DECIMAL                   | +/- .010"         |
| TWO PLACE DECIMAL                     | +/- .125"         |
| ONE PLACE DECIMAL                     | +/- .250"         |
| FRACTIONS                             | +/- 1/32"         |
| ANGULARITY                            | +/- 1/2 deg       |
| RADIUS                                | +/- 1/32" - .031" |