


| PART DIMENSIONS |  |  |  |
| :--- | :---: | :---: | :---: |
|  | MIN | MAX |  |
| WIDTH | 17.50 |  |  |
| DEPTH | 21.54 |  |  |
| HEIGHT W/ 35 QT | 19.64 |  |  |
| HEIGHT W/ 50 QT | 23.54 |  |  |
| CONTAINTER CAPACITY | 35 OR 50 |  |  |
| CONTAINER UOM | QUART |  |  |


| MIN CABINET OPENING |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
|  | FACE FRAME | FRAMELESS | INSET <br> FACE FRAME | INSET <br> FRAMELESS |
| WIDTH | 17.50 | 17.75 | 17.50 | 17.75 |
| DEPTH | 21.75 | 21.75 | 22.50 | 22.50 |
| HEIGHT W/ 35 | 20.00 | 20.00 | 20.00 | 20.00 |
| HEIGHTW/ 50 | 23.75 | 23.75 | 23.75 | 23.75 |


| SLIDE SPECIFICATIONS |  |  |  |  |
| :--- | :--- | :--- | :--- | :---: |
| SLIDE MANUFACTURER | BTL |  |  |  |
| SLIDE PART NUMBER | BCIA-I6-533 | RELEASE PART NUMBER |  | MAX WEIGHT |
| SLIDE TYPE | UNDERMOUNT | SLIDE EXTENSION | FE | RATING |
| SLIDE CLOSING | SOFT/SELF | SLIDE LENGTH | $2 I "[533 M M]$ | 75 LB |
| SLIDE MOUNTING | BOTTOM | SLIDE FINISH | ZINC |  |

CUSTOMER DRAWING

$$
\begin{aligned}
& \begin{array}{l}
\text { eeproduce it for ony third party or per form any oct odver se to the tinterest } \\
\text { of RAs with espect }
\end{array}
\end{aligned}
$$

|  |  |  |  |  | AMERICAN PROJECTION | drawn | KRR | DATE $\|0-4-2\|$ |  |  | Fs® ${ }_{\text {® }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | [MM] | (1).... |  | KRR |  | SIZE | DOUBLE 35/50 | QT PULL |
|  |  |  |  |  | $\Psi$ |  |  |  | B | OUT |  |
|  |  |  |  |  | $\begin{gathered} \text { To } \\ \text { DeC } \end{gathered}$ | $\underset{\substack{\text { ANCLES } \\ \pm 1 / 2^{2}}}{ }$ | MATE |  | DRAA | $\begin{aligned} & \text { NING NO. } \\ & \text { NCSC- } \\ & \hline 1 \end{aligned}$ | $\begin{gathered} \text { SCALE } \\ 0.188 \end{gathered}$ |
| REV. | DATE | BY | DESCRIPTION OF CHANGE | $\begin{aligned} & \text { (OTER } \\ & \text { (OLHE } \\ & \text { (ALL) } \\ & \text { FRACTI } \end{aligned}$ |  |  | FINISH |  | PART | $\text { NO. }{ }^{\text {NOSC-21 }} \text { IXDM- }$ | $\mathrm{SHEET}_{2} \mathrm{OF}_{2}$ |

