# CONCEPT <br> HARDWARE 

PRODUCT SUMMARY

| PRODUCT <br> TITLE | REC. <br> TRASH <br> RING | $" "$ | $" "$ | $" "$ |
| :---: | :---: | :---: | :---: | :---: |
| COLOR | SATIN | $" "$ | $" "$ | $" "$ |
| SIZE | $6 "$ | $8 "$ | $10 "$ | $12 "$ |
| PACKAGE <br> QUANTITY | 1 | $" "$ | $" "$ | $" "$ |
|  |  |  |  |  |


$\frac{\text { TOP VIEW }}{\text { SCALE: } 3^{\prime \prime} 1 \cdot 0^{\prime \prime}}$

$\frac{\text { SECTION VIEW }}{\text { SCALE: } 3^{\prime \prime}=11^{\prime}-0^{\prime \prime}}$

# CONCEPT <br> HARDWARE 

PRODUCT SUMMARY

| PRODUCT <br> TITLE | REC. <br> TRASH <br> RING | $" "$ | $" "$ | $" "$ |
| :---: | :---: | :---: | :---: | :---: |
| COLOR | SATIN | $" "$ | $" "$ | $" "$ |
| SIZE | $6 "$ | $8 "$ | $10 "$ | $12 "$ |
| PACKAGE <br> QUANTITY | 1 | $" "$ | $" "$ | $" "$ |
|  |  |  |  |  |


$\frac{\text { TOP VIEW }}{\text { SCALE: } 3^{\prime \prime} 1 \cdot 0^{\prime \prime}}$

$\frac{\text { SECTION VIEW }}{\text { SCALE: } 3^{\prime \prime}=1 \cdot 0^{\prime \prime}}$

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|  |  |  |  |  |


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| SIZE | $6 "$ | $8 "$ | $10 "$ | $12 "$ |
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|  |  |  |  |  |


$\frac{\text { TOP VIEW }}{\text { SCALE: } 3^{\prime \prime} 1 \cdot 0^{\prime \prime}}$

$\frac{\text { SECTION VIEW }}{\text { SCALE: } 3^{\prime \prime}=1 \cdot 0^{\prime \prime}}$

