## C-9OL_CC Security LOCKSet

## Specifications

Case: Heavy gauge wrought
Armor Front: Brass, bronze, stainless
Dead Bolt: $1 / 2$ in [12.7 mm] thick $x 17 / 32$ in [ 31 mm ] high x 1 in [ 25.4 mm ] throw
Pull: $1 / 2$ in [12.7 mm] thick $x 2$ in [ 50.8 mm ] high $\times 11 / 4$ in [ 31.8 mm ] throw
Thumb Turn Hub: $3 / 16$ in [ 4.8 mm ] on the diamond
Cam: See details on right
Door Thickness: $13 / 4$ in [44.5 mm] to $21 / 4$ in [57.2 mm]

## Cam Required: B520-233

## Dimensions

$\mathrm{W}=1.000$ in $[25.4 \mathrm{~mm}]$
$X=0.232$ in $[5.9 \mathrm{~mm}]$
$Y=0.729$ in [18.5 mm]
$Z=0.694$ in [17.6 mm]
Not to scale



## Included Components

| C-90c | Cylinder <br> 1 in Diameter hole <br> x 1 in Depth. 5-PIN |
| :--- | :--- |
| Schlage "C" Key |  |
| Way (will not sit |  |
| flush with door) |  |



Strike Side

Note: When using two 1 in [ 25.4 mm ] depth cylinders, they will not sit flush with flush pulls on a $13 / 4$ in [ 44.5 mm ]
door. Therefore, cylinders will protrude past face of door.

