## How to figure drawer inside width and depth.

This chart with give actual inside dimensions. It is up to you to determine accessory clearance.

## Undermount:

Width: Opening less 1.688

## Depth:

$$
12^{\prime \prime}=10.688^{\prime \prime}
$$

$$
14^{\prime \prime}\left(13.375^{\prime \prime}\right)=12.082^{\prime \prime}
$$

$$
15^{\prime \prime}=13.688^{\prime \prime}
$$

$$
18^{\prime \prime}=16.688^{\prime \prime}
$$



## Example:

Opening $=24^{\prime \prime}$

$$
21^{\prime \prime}=19.688^{\prime \prime}
$$

Less $1.688=22.312$

## Side Mount:

Width: Opening less 2.375
Depth:
$10^{\prime \prime}=8.438^{\prime \prime}$
$12^{\prime \prime}=10.438^{\prime \prime}$
$14^{\prime \prime}=12.438^{\prime \prime}$
$16^{\prime \prime}=14.438^{\prime \prime}$
$18^{\prime \prime}=16.438^{\prime \prime}$
$20^{\prime \prime}=18.438^{\prime \prime}$
$22^{\prime \prime}=20.438^{\prime \prime}$


## Zargen:

Width: Opening less 1.22

## Depth:

$14^{\prime \prime}=12.91^{\prime \prime}$
$16^{\prime \prime}=14.88^{\prime \prime}$
$18^{\prime \prime}=16.45^{\prime \prime}$
$18.875^{\prime \prime}=17.64^{\prime \prime}$
$20.25^{\prime \prime}=19.21^{\prime \prime}$
$21.654^{\prime \prime}=20.78^{\prime \prime}$

