

## Calculating Drawer Box Sizes for Ordering

### 5/8" Hardwood Drawer Side Material

#### WIDTH

- When using Hardware Resources (HR) undermount slides, use this calculation:  
 $\text{OVERALL WIDTH} = \text{DRAWER OPENING MINUS } 3/8''$ .
- When using HR ball bearing or epoxy slides,  $\text{OVERALL WIDTH} = \text{DRAWER OPENING MINUS } 1''$ .
- When using another manufacturer's slide, follow the manufacturer's slide specifications using 5/8" drawer side material to calculate Overall Width.

#### HEIGHT

- When using HR undermount slides,  $\text{OVERALL HEIGHT} = \text{DRAWER OPENING MINUS } 3/4''$ .

#### LENGTH

- When using HR undermount slides, the OVERALL LENGTH should equal the corresponding slide length (example: if using the USE21 the drawer depth would be 21").
- When using another manufacturer's slide, follow the manufacturer's slide specifications using 5/8" drawer side material to calculate Overall Length.

### 1/2" Plywood Drawer Side Material

#### WIDTH

- When using HR undermount slides,  $\text{OVERALL WIDTH} = \text{DRAWER OPENING MINUS } 5/8''$ .
- When using HR ball bearing or epoxy slides,  $\text{OVERALL WIDTH} = \text{DRAWER OPENING MINUS } 1''$ .
- When using another manufacturer's slide, follow the manufacturer's slide specifications using 1/2" drawer side material to calculate Overall Width.

#### HEIGHT

- When using HR undermount slides,  $\text{OVERALL HEIGHT} = \text{DRAWER OPENING MINUS } 3/4''$ .

#### LENGTH

- When using HR undermount slides, the OVERALL LENGTH of the box is the corresponding slide length MINUS 1/8" (example: 20-7/8" on a 21" slide).
- When using another manufacturer's slide, follow the manufacturer's slide specifications using 1/2" drawer side material to calculate Overall Length.