# Guide to Calculating your Drawer Size

## Width and Height:

In-Frame application

Lay-On application



spacer

**Front View**

**Front View**

A
B
C
D
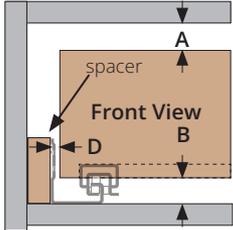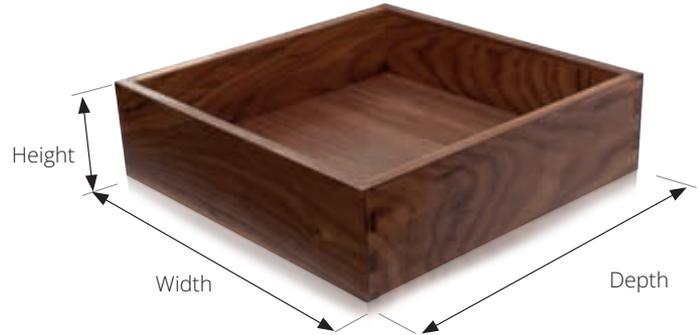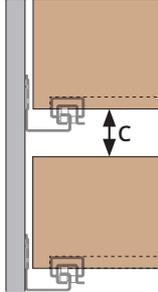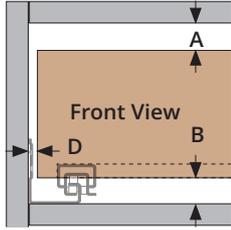
**A:** minimum space above drawer = 7mm
**B:** minimum space below drawer = 15mm
**C:** minimum space between drawers in a stack = 22mm
**D:** spacing between carcass and drawer side = 8mm each side for
13mm drawer box material thickness 6mm each side for
15mm drawer box material thickness

Height

Width

Depth



**Note:** spacers maybe required when fitting
runners in an In-Frame application.

Depth



E  **Plan View**
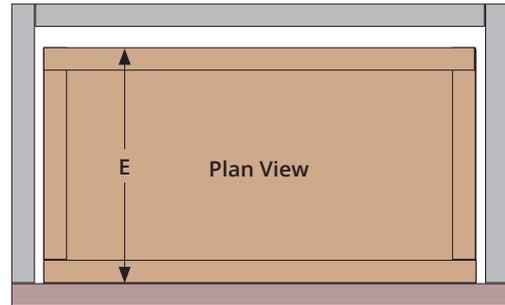
**E:** Drawer depth = runner length **less** 10mm
If using the drawer as an internal drawer i.e without a
seperate drawer front, then drawer depth = runner
length **plus** 3mm for 13mm drawer box material thickness
or 5mm for 15mm drawer box material thickness