

General Assembly & Fitting Guidance



Office Use: 00-V3.0

This introduction to the Fittingly assembly and fitting process will help you bring your creation to life in no time.

It's important you review this guide before getting started.



START HERE

You're Awesome!

Thank you for choosing Fittingly

We understand you're not short of options when it comes to buying bespoke fitted furniture, so we're incredibly grateful that you chose Fittingly. We think you made a great choice.

The Fittingly modular fitted wardrobe system was developed to address the shortfalls of an outdated industry - to approach bespoke cabinetry a little differently.

Your lovingly crafted furniture has been carefully designed so its easy to assemble, whilst being strong and durable enough to stand the test of time. If for any reason you're not completely satisfied, just get in touch, because our commitment to your happiness doesn't end with delivery.

The Fittingly Difference

No Pushy Salespeople

You know what you want, and you'll decide in your own time.

No Expensive Drawings

Design your own with our innovative and easy to use online designer.

Thick And Full

No flimsy frames here. All our custom-made wardrobes feature full 18mm carcasses for a premium, long lasting construction.

We Don't Cost The Earth - In More Ways Than One

Beautiful bespoke cabinetry at a fraction of the cost, no excess packaging, and a brand new tree planted on your behalf for every Fittingly order.



Helping to save the environment one tree at a time

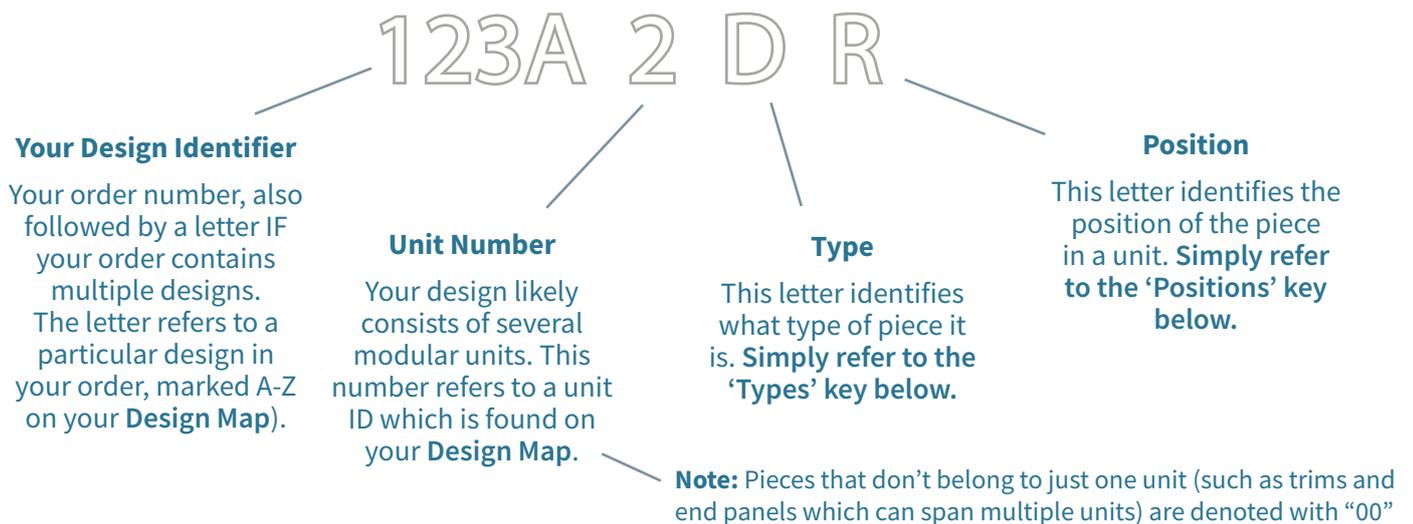
You are directly responsible for the planting of a new tree with the International Tree Foundation, a non-profit conservation organisation promoting forestry projects in the UK and Kenya. Go you!

Cracking the Fittingly Code

We know all too well the frustration of identifying pieces of flat-packed furniture. With our labelling system, there's no wasted time trying to match pieces to illustrations in a manual.

Every panel is inscribed with a code which identifies the exact piece in your design. The inscription is designed to sit out of sight once your units are assembled - so don't panic at first glance.

Understanding this code is the key to a quick and simple assembly - but don't worry - it couldn't be simpler:



Types		
C	=	Carcass (unit body)
S	=	Sidepanel
R	=	Drawer
W	=	Inner Drawer
D	=	Door
N	=	Inner Drawer Container
I	=	Insides
T	=	Trim

Positions					
L	=	Left	F	=	Front
R	=	Right	D	=	Divider
T	=	Top	S	=	Shelf/Support
B	=	Base	V	=	Divider Shelf
K	=	Back	J	=	Sliding Door
A	=	Angled Panel	p	=	Plinth
C	=	Face			

* Did you crack the code on this page? The order number is 123, and the piece is for Design A, Unit number 2, it's a Door, for the Right side. Simple right?

How to Assemble

Our product has been carefully designed to be easy to assemble. Just be sure to allow plenty of time, take each unit in turn, and ensure you enlist help - our premium materials can be heavy.

Detailed assembly instructions are provided for each type of unit in your design. Below you'll find an overview of the general order of assembly.

What You'll Need



Instructions

You'll find a set for each type of unit in your order.



Free Time

Rome wasn't built in a day, but your design could be.



Electric Screwdriver

Or a hand operated screwdriver will work just fine.



Extra Pair of Hands

No man is an island - enlist some help. Some bits are heavy.



Your Fixings

All hardware delivered in a box alongside your order.

1

Use the Fittingly code to group the individual pieces by **Unit Number**. Create a separate pile for each unit noted on your **Design Map** so the parts for each one are grouped together. This will help you complete each unit in turn.

Refer to 'Cracking The Fittingly Code'

2

Secure your fixing beam(s) to the wall. Then assemble each carcass, one at a time, using the relevant instruction module for each type of unit in your design. Leave the internals and doors off for now, as they are fitted later.

Refer to Carcass / Drawer Assembly Modules

3

Push, slide, stack or fix into place each of the units into their final destination. Refer to the instructions in the **Fitting Module** for advice on fitting trims and plinths. Your **Design Map** is a great reminder of how the final placements should look.

Refer to the 'Fitting' Module

4

With all of your units successfully built, put the internals elements in place and finish off by fitting the doors. Refer to **Internals** and the relevant **Fitting the Doors Module** for a detailed guide.

Refer to 'Fitting the Doors' Module

5

You're all done. If your design has been painted, touch up any knicks caused during the assembly process using the small paint pot we supplied. You'll have been at it for some time - consider getting some fresh air and go for a celebratory walk - you've earned it!

And Relax!