

# Ordering Guide

## **1. IMPORTANT NOTES**

Measuring the install location is the most important step when ordering one of our systems. You should use a steel tape measure and aim to measure to the nearest mm.

### **FOR STRAIGHT TRACK**

We recommend that you increase the width of the window by 30% to account for stack, this is only a recommendation and you have to use your own judgment.

### **FOR BAY WINDOWS**

Please follow our bay window measuring guide for continuous curves and bends.

## **2. PROCEDURE FOR ORDERING A SYSTEM**

### **STRAIGHT TRACK**

The exact length of the track will be required.

Tab on the “Electric Curtain Tracks” icon and choose “Mains Powered Curtain” or “Battery Curtain Track”.

Then choose the motor type required by tabbing on the name.

In the drop down, box select the range of curtain track length required.

Then Tab “Customise now”

In this window enter the following details:

- Exact Length
- Stack Type – A single curtain opens to the left or right. A double curtain opens from the middle outwards
- Glider Type – See Components for the different options
- Bracket Type – See Components for the different options as you have a choice between 3 which are included in the kit. Adjustable Face Fix Brackets are not included in the price of the system. Order separately from the Components window

Once all these fields are entered tab “Add to basket”

### **CONTINUOUS CURVE OR BENT TRACK**

Follow the above procedure for choosing the motor type, then tab on the number of bends required. Calculate the length of track and select the curtain size and then proceed to “Customise Now”. Here all the fields need to be completed.

The exact length of the track will be required for both continuous curves and bent tracks. You can use our “Curve length calculator” to calculate the length of a continuous curve. For the bends enter the required dimensions as shown in the illustrations. Once complete proceed to “Add to basket”