

# Made to Measure Tracks Order Form - Part 1 of 3



(If ordering a bent track, please also complete part 2 "Bay window measurements")

<b>Account Number:</b>	<b>Date:</b>
<b>Account Name:</b>	
<b>Your order reference:</b>	
<b>Delivery Address:</b> (If left blank we will assume that delivery is to your standard delivery address)	
<b>Postcode:</b>	

**Any additional information:**

**IMPORTANT INFORMATION**

**CORDED TRACKS**  
 We are required by law to ask for the height of installation, so that we can ensure the bottom of cord loop we supply is a minimum of 150cm from the floor.  
 If you do not know your installation height, specify "unknown". Where you specify "unknown", we will supply your track with a cord drop of 100cm - We recommend discussing this with your fitter prior to placing your order, as they may be required by law to shorten the cord in order to conform to BS EN 13120 child safety legislation.

## DID YOU KNOW?

You can get a quote and place your made to measure track orders online via our webshop: [www.halliswebshop.com](http://www.halliswebshop.com) : The halliswebshop.com configurator will ask you all of the relevant questions, making your ordering process easier and giving you confidence in complying with the legislation

### \* IN ORDER TO CONFORM TO BS EN 13120 CHILD SAFETY LEGISLATION:

Installation Height - In order to conform to child safety legislation; your chain drop must be at least 150cm less than your installation height (i.e. the bottom of cord must be 1.5m from the floor)  
 \*\* We recommend that bent tracks over 300cm and straight tracks over 400cm are corded at both ends, as this significantly increases the weight capacity of the system

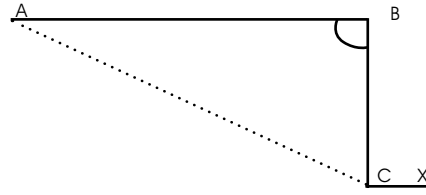
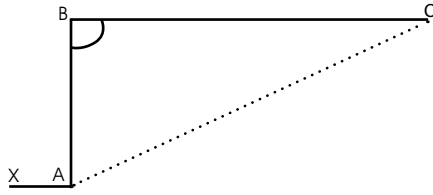
ALL TRACKS									CORDED TRACKS ONLY *** See important info (above) ***			METROPOLE ONLY		
Qty	System	Colour (if applicable)	Length (cm)	Straight or Bent	Brackets (Top or Face fix)	Glider type (if applicable)	Stack (Pair, LH, RH)	Location (e.g. Bedroom, Kitchen)	Installation Height?*	Cord drop* (cm)	Cord side**	Cord Colour (Black, White)	Finial type	Add or include finials within the length?



# Made to Measure Tracks Order Form - Part 2 of 3 Bay Window Dimensions

## Single internal bend, with or without return

These diagrams are for representation purposes, we understand that these diagrams may not be a true representation of the actual shape of your bay



**Internal facets (cm):**

A-B	
B-C	

**Return facet\* (cm):**

A/C-X	
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**Angle:**

B	
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**Return angle\*\*:**

A/C	
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**Cross diagonal (cm):**

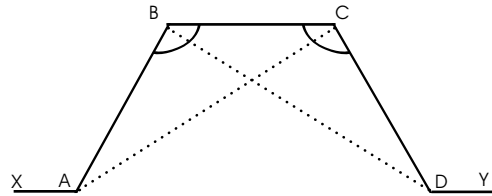
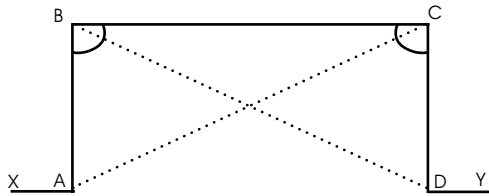
A-C	
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**Measurements are:**

Wall size	
Back of rail	
Centre of rail	
Front of rail	

## Two internal bends - Square or splayed, with or without returns

These diagrams are for representation purposes, we understand that these diagrams may not be a true representation of the actual shape of your bay



It is not necessary to supply both angles and diagonals, although supplying both does provide a good cross check

**Internal facets (cm):**

A-B	
B-C	
C-D	

**Return facets\* (cm):**

A-X	
D-Y	

**Angles:**

B	
C	

**Return angles\*\*:**

A	
D	

**Cross diagonals (cm):**

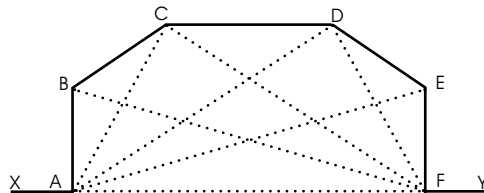
A-C	
B-D	
A-D	

**Measurements are:**

Wall size	
Back of rail	
Centre of rail	
Front of rail	

## Four internal bends, with or without returns

These diagrams are for representation purposes, we understand that these diagrams may not be a true representation of the actual shape of your bay



It is not necessary to supply both angles and diagonals, although supplying both does provide a good cross check

**Internal facets (cm):**

A-B	
B-C	
C-D	
D-E	
E-F	

**Return facets\* (cm):**

A-X	
F-Y	

**Angles:**

B	
C	
D	
E	

**Return angles\*\*:**

A	
F	

**Cross diagonals (cm):**

A-C	
A-D	
A-E	
F-B	
F-C	
F-D	
A-F	

**Measurements are:**

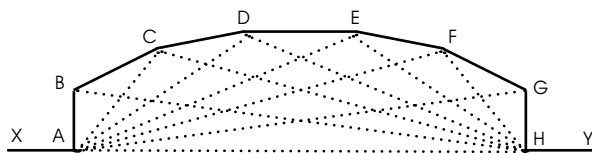
Wall size	
Back of rail	
Centre of rail	
Front of rail	

\*Please leave "Return" info blank if you do not require a return

# Made to Measure Tracks Order Form - Part 3 of 3 Bay Window Dimensions

## Six internal bends, with or without returns

This diagram is for representation purposes, we understand that this diagram may not be a true representation of the actual shape of your bay



It is not necessary to supply both angles and diagonals, although supplying both does provide a good cross check

### Internal facets (cm):

A-B	
B-C	
C-D	
D-E	
E-F	
F-G	
G-H	

### Return facets\* (cm):

A-X	
H-Y	

### Angles:

B	
C	
D	
E	
F	
G	

### Return angles\*\*:

A	
H	

### Cross diagonals (cm):

A-C	
A-D	
A-E	
A-F	
A-G	
H-B	
H-C	
H-D	
H-E	
H-F	
A-H	

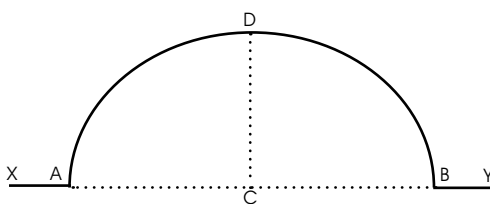
### Measurements are:

Wall size	
Back of rail	
Centre of rail	
Front of rail	

\*Please leave "Return" info blank if you do not require a return

## Gradually curved, with or without returns

This diagram is for representation purposes, we understand that this diagram may not be a true representation of the actual shape of your bay



### Straight measures (cm):

A-B	
C-D	

### Arc length (cm):

A-B	
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### Radius (if known):

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### Measurements are:

Wall size	
Back of rail	
Centre of rail	
Front of rail	

### Return facets\* (cm):

A-X	
B-Y	

### Return angles\*\*:

A	
B	

\*Please leave "Return" info blank if you do not require a return

