

**HALLIS HUDSON ARC MADE TO MEASURE MEASUREMENT FORM**

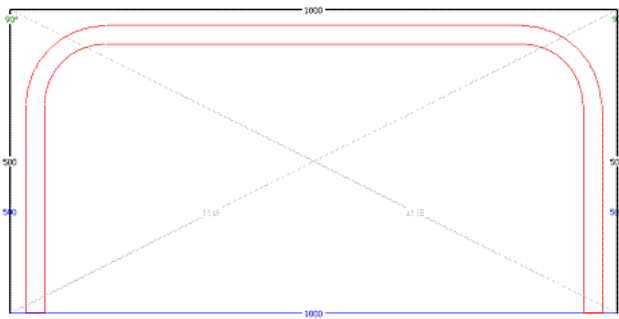
Customer Name: \_\_\_\_\_ Customer Telephone Number: \_\_\_\_\_

Wall size means you have measured along your wall and windows and our software will project for the wall brackets.  
For ceiling fixing please advise the projection away from the wall to the centre of the pole.

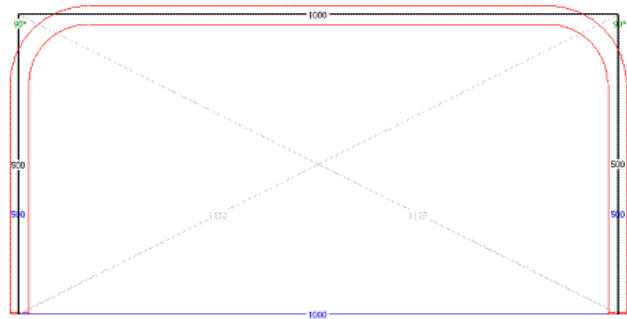
Wall measurements supplied and ceiling fixing. Please project the pole \_\_\_\_\_ cm away from the wall.

Centre of pole measurements mean you have measured where the actual pole will be installed. This is only recommended for ceiling fixing.  
We will not make any projections for the brackets. The pole will be made to the measurements supplied.

**WALL MEASUREMENTS**



**CENTRE OF POLE MEASUREMENTS**

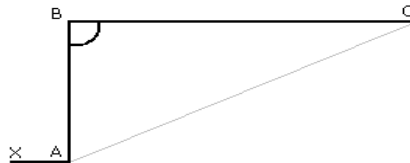


Please supply any other comments / useful information here: \_\_\_\_\_

Please call us or email if you have any questions or need any advice.  
Call us on 01590 615775 or email [sales@thehomeofinteriors.co.uk](mailto:sales@thehomeofinteriors.co.uk)

**LEFT side 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:	
A-B	
B-C	

Angle:	
B	

Cross diagonal:	
A-C	

Measurements are:	
Wall size	
Centre of pole	

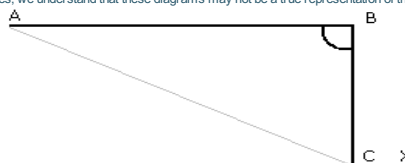
Return facet*:	
A-X	

Return angle**:	
A / C	

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

**RIGHT side 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:	
A-B	
B-C	

Angle:	
B	

Cross diagonal:	
A-C	

Measurements are:	
Wall size	
Centre of pole	

Return facet*:	
C-X	

Return angle**:	
A / C	

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

## 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:	
A-B	
B-C	
C-D	

Angles:	
B	
C	

Cross diagonals:	
A-C	
B-D	
A-D	

Measurements are:	
Wall size	
Centre of pole	

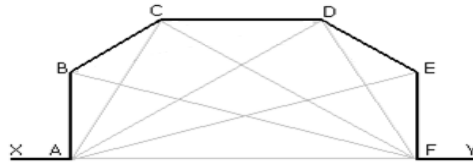
Return facets*:	
A-X	
D-Y	

Return angles**:	
A	
D	

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

## Four 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:	
A-B	
B-C	
C-D	
D-E	
E-F	

Angles:	
B	
C	
D	
E	

Cross diagonals:	
A-C	
A-D	
A-E	
F-B	
F-C	
F-D	
A-F	

Measurements are:	
Wall size	
Centre of pole	

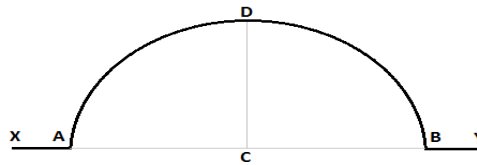
Return facets*:	
A-X	
F-Y	

Return angles**:	
A	
F	

*\*Please leave "Return" information 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:	
A-B	
C-D	

Arc length:	
A-B	

Radius (if known):	

Measurements are:	
Wall size	
Centre of pole	

Return facets*:	
A-X	
B-Y	

Return angles**:	
A	
B	

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

Contact us at [sales@thehomeofinteriors.co.uk](mailto:sales@thehomeofinteriors.co.uk) or call us on 01590 615775 if you have any questions.

Thank-you. Debbie and The Home of Interiors team