

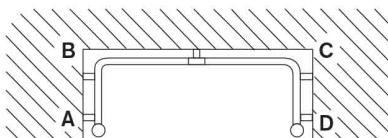
METAL POLES WITHOUT RETURNS

Customer Name: _____

Contact Telephone Number: _____

MEASURING BAY WINDOWS Identify the type of bay window you have, take the measurements as indicated of the actual wall. We will work out the angles and lengths required allowing for bracket standoff etc. (alternatively write in the actual angles on the appropriate diagram if you know them)
All poles are supplied in 2 parts, joining with a bracket in the middle of the centre window, all poles are supplied oversize to be cut down on site.

SQUARE 2 BEND BAY



LENGTHS REQUIRED

Dimensions in MM ☐ or INCHES ☐ (Please tick)

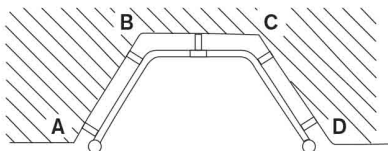
A B

C D

B C

A D

SPLAYED 2 BEND BAY



LENGTHS REQUIRED

Dimensions in MM ☐ or INCHES ☐ (Please tick)

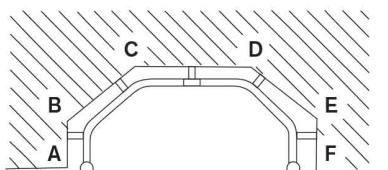
A B

C D

B C

A D

SPLAYED 4 BEND BAY



LENGTHS REQUIRED

Dimensions in MM ☐ or INCHES ☐ (Please tick)

A B

E F

B C
(Not less than 300mm)

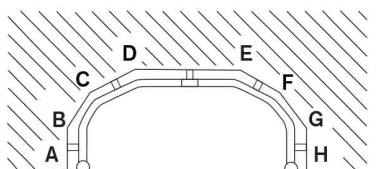
B E

C D

A F

D E
(Not less than 300mm)

SPLAYED 6 BEND BAY



LENGTHS REQUIRED

Dimensions in MM ☐ or INCHES ☐ (Please tick)

A B

G H

B C
(Not less than 300mm)

C D
(Not less than 300mm)

D E

C F

E F
(Not less than 300mm)

F G
(Not less than 300mm)

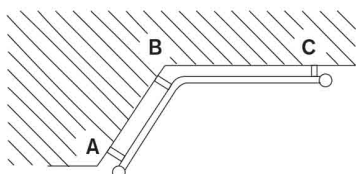
A H

B G

SINGLE BEND BAY

CENTRE BRACKET

Please mark position of centre bracket or join with an 'X' on diagram right



LENGTHS REQUIRED

Dimensions in MM ☐ or INCHES ☐ (Please tick)

A B

B C

Angle required

How many curtains will you hang?