COLOUR: _____

CUSTOMER: _____

CORNER PANELS
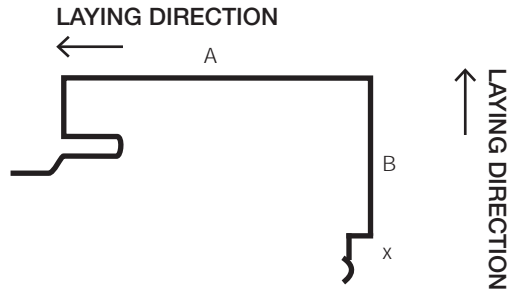
LAYING DIRECTION

LAYING DIRECTION

A

B

x

A = _____ mm

B = _____ mm (A + B cannot total more than 650mm)

X Recess = _____ mm (Default 15mm)

Quantity _____

Length _____ ☐ Stop Ends

LAYING DIRECTION

LAYING DIRECTION
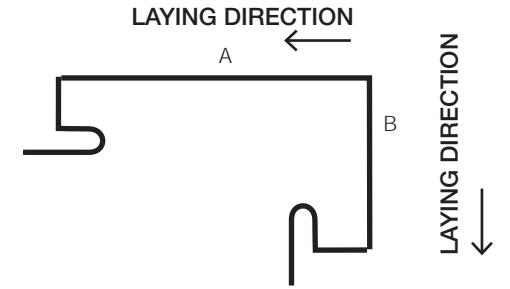
x

A

B

A = _____ mm

B = _____ mm (A + B cannot total more than 650mm)

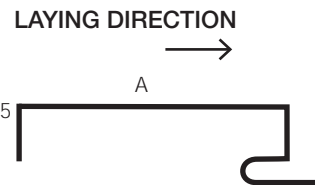X Recess = _____ mm (Default 15mm)

Quantity _____

Length _____ ☐ Stop Ends

LAYING DIRECTION

LAYING DIRECTION

A

B

A = _____ mm
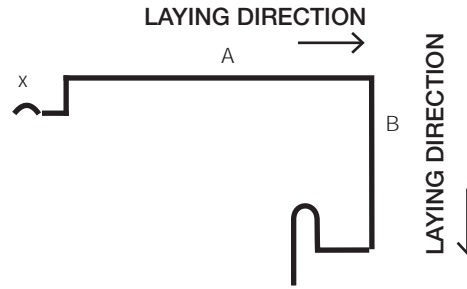
B = _____ mm (A + B cannot total more than 650mm)

Quantity _____

Length _____ ☐ Stop Ends

STARTER PANELS

BACKING PLATE

A

A = _____ mm

Quantity _____

Length _____ ☐ Stop Ends

LAYING DIRECTION

A

25

A = _____ mm

Quantity _____

Length _____

☐ Stop Ends

LAYING DIRECTION

A

25

A = _____ mm

Quantity _____

Length _____

☐ Stop Ends

Colour

3mm 10   10 3mm

100

Quantity _____

Length _____

REVOLUTION
EuroPlus
SERIES

ORDER FORM
TYPICAL FLASHINGS REQUIRED

INTER LOCKING PANEL

MITRED PANEL

X
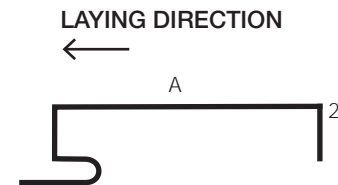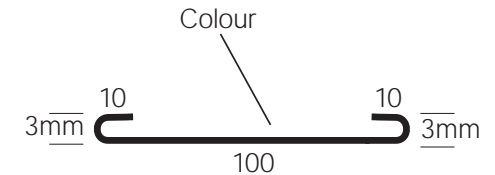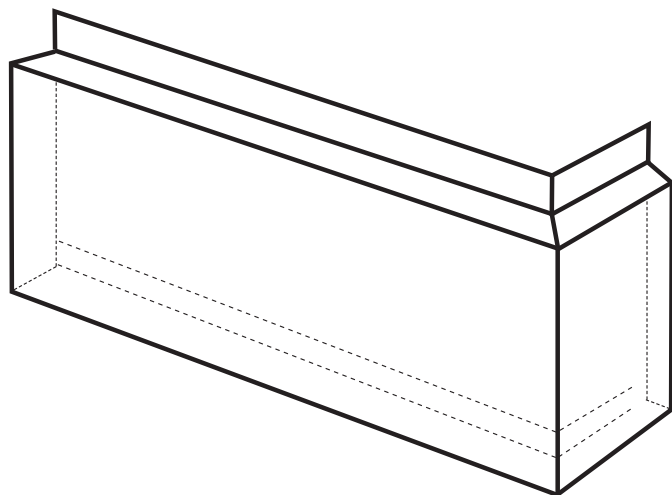
A

A = _____mm

X = _____mm (Default 15mm)

MEASURING MITRES

1. Mitred Panels are always Stop Ended on both ends of the panels.

* Lead time for Mitres is 5 working days.

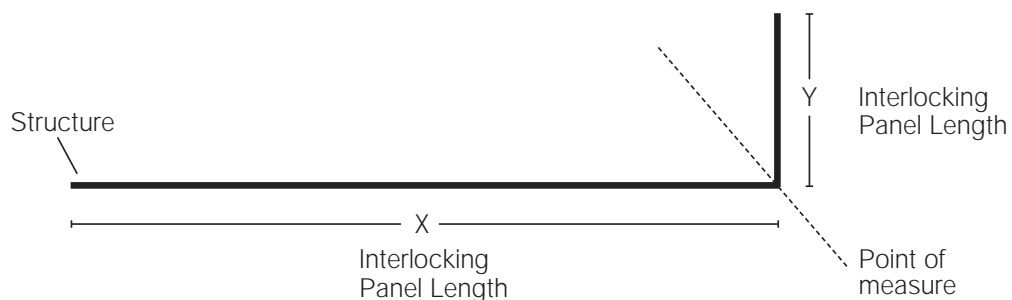2. Maximum continuous sheet length for a Mitred Panel is 4000m; one leg not to exceed 900mm.

HOW TO MEASURE

Structure

Y — Interlocking Panel Length

X

Interlocking Panel Length

Point of measure

X = _____mm (+ 27mm)

Y = _____mm (+ 27mm)

Quantity required _____

Revolution by Design will add the extra depth to the Panels; measurements required from customer is internal measurement.

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