

To place an order for METZ Non-Combustible External Corner please fill out the form below.

Customer Name		Date	Project Name
Site address			
Post Code	Tel	Fax	Email

External Corner																																
<table border="1"> <thead> <tr> <th colspan="3">External Corner</th> </tr> <tr> <th colspan="3">Location Reference</th> </tr> <tr> <td></td> <td></td> <td>(Complete if different)</td> </tr> </thead> <tbody> <tr> <td>A - Lap (100mm min)</td> <td>A1 =</td> <td>A2 =</td> </tr> <tr> <td>B - Rise</td> <td>B1 =</td> <td>B2 =</td> </tr> <tr> <td>C - Cavity Width</td> <td>C1 =</td> <td>C2 =</td> </tr> <tr> <td>D - Outer (90mm)</td> <td>D1 =</td> <td>D2 =</td> </tr> <tr> <td>E - Corner Angle</td> <td colspan="2">E =</td> </tr> <tr> <td>Quantity as drawn</td> <td colspan="2"> </td> </tr> <tr> <td>Quantity handed</td> <td colspan="2"> </td> </tr> </tbody> </table>			External Corner			Location Reference					(Complete if different)	A - Lap (100mm min)	A1 =	A2 =	B - Rise	B1 =	B2 =	C - Cavity Width	C1 =	C2 =	D - Outer (90mm)	D1 =	D2 =	E - Corner Angle	E =		Quantity as drawn			Quantity handed		
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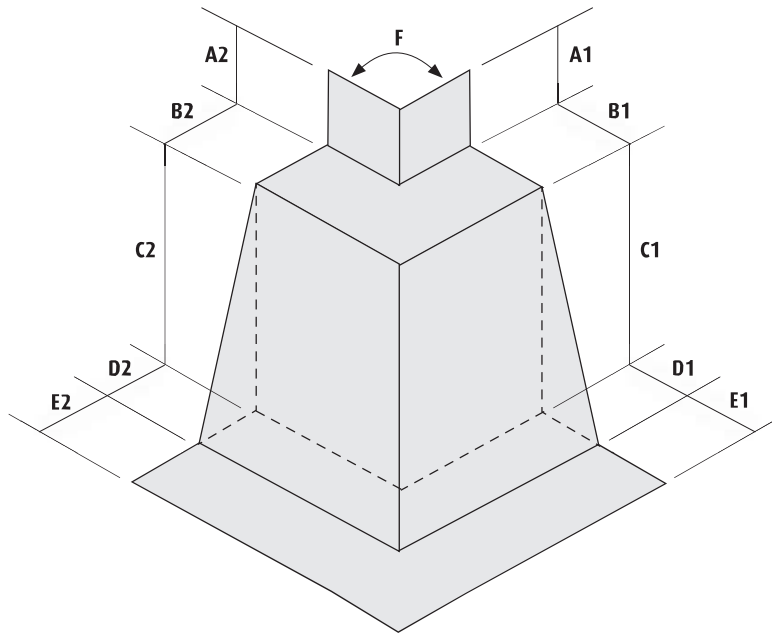
Please note External Corners are made to order and are non-returnable		
Signed		Print Name
Position		Date

Email: sales@miersconstructionproducts.co.uk

To place an order for METZ Non-Combustible External Corner - Stepped please fill out the form below.

Customer Name		Date	Project Name
Site address			
Post Code	Tel	Fax	Email

External Corner - Stepped



External Corner - Stepped

Location Reference

		(Complete if different)
A - Lap (100mm min)	A1 =	A2 =
B - Horizontal	B1 =	B2 =
C - Rise	C1 =	C2 =
D - Horizontal	D1 =	D2 =
E - Outer (90mm)	E1 =	E2 =
F - Corner Angle	F =	
Quantity as drawn		
Quantity handed		

Additional / bespoke features can be incorporated, if required please indicate:

- Stop Ends
- Specific Leg Length(s)

Please note External Corners are made to order and are non-returnable

Signed	Print Name
Position	Date

Email:

sales@miersconstructionproducts.co.uk

To place an order for METZ Non-Combustible Internal Corner please fill out the form below.

Customer Name		Date	Project Name
Site address			
Post Code	Tel	Fax	Email

Internal Corner		
<p>The diagram shows a 3D perspective of an internal corner cavity tray. It is a V-shaped tray with a central vertical ridge. Dimensions are labeled as follows: A1 and A2 are the lap lengths on the right and left sides respectively; B1 and B2 are the rise heights on the right and left sides; C1 and C2 are the cavity widths at the bottom right and left; D1 and D2 are the outer leg lengths at the bottom right and left; and E is the corner angle at the bottom center, indicated by a curved arrow.</p>		
Internal Corner		
Location Reference		
(Complete if different)		
A - Lap (100mm min)	A1 =	A2 =
B - Rise	B1 =	B2 =
C - Cavity Width	C1 =	C2 =
D - Outer (90mm)	D1 =	D2 =
E - Corner Angle	E =	
Quantity as drawn		
Quantity handed		
<p>Additional / bespoke features can be incorporated, if required please indicate:</p> <ul style="list-style-type: none"> • Stop Ends • Specific Leg Length(s) 		

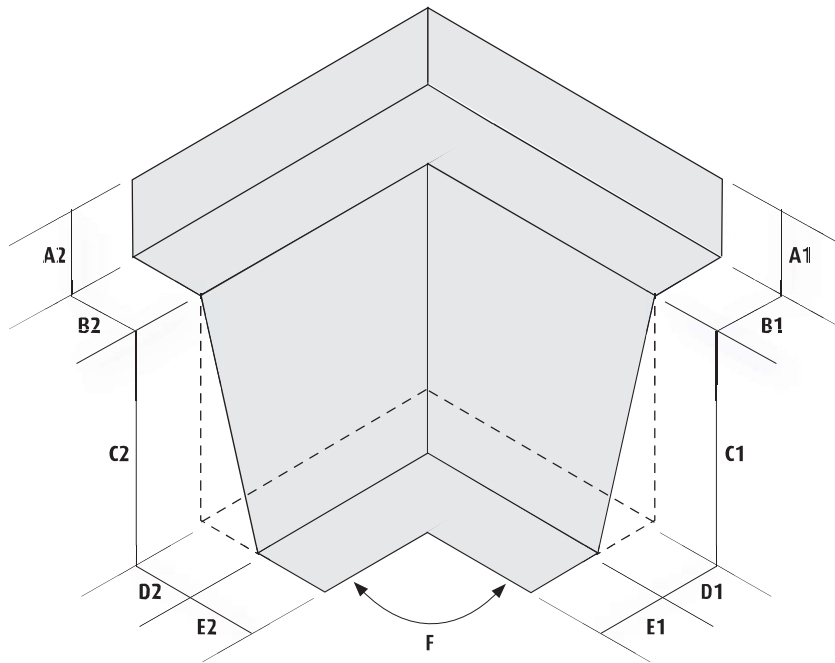
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Signed		Print Name
Position		Date

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To place an order for METZ Non-Combustible Internal Corner - Stepped please fill out the form below.

Customer Name		Date	Project Name
Site address			
Post Code	Tel	Fax	Email

Internal Corner - Stepped



Internal Corner - Stepped		
Location Reference		
		(Complete if different)
A - Lap (100mm min)	A1 =	A2 =
B - Horizontal	B1 =	B2 =
C - Rise	C1 =	C2 =
D - Horizontal	D1 =	D2 =
E - Outer (90mm)	E1 =	E2 =
F - Corner Angle	F =	
Quantity as drawn		
Quantity handed		

Additional / bespoke features can be incorporated, if required please indicate:

- Stop Ends
- Specific Leg Length(s)

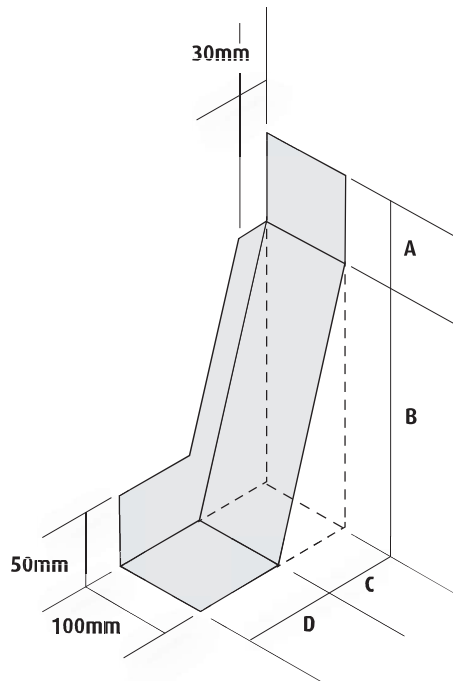
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Signed		Print Name
Position		Date

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To place an order for METZ Non-Combustible Stop End - Brickwork please fill out the form below.

Customer Name		Date	Project Name
Site address			
Post Code	Tel	Fax	Email

Stop End - Brickwork



Stop End - Brickwork	
Location Reference	
A - Lap (100mm min)	
B - Rise	
C - Cavity Width	
D - Outer (90mm)	
Quantity as drawn	
Quantity handed	

Additional / bespoke features can be incorporated, if required please indicate:

- Stop Ends
- Specific Leg Length(s)

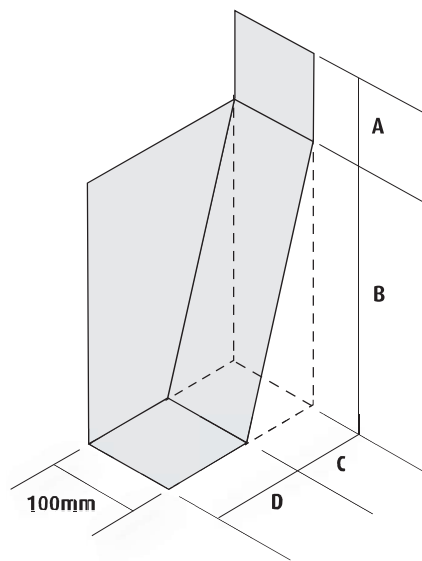
Please note External Corners are made to order and are non-returnable			
Signed		Print Name	
		Date	
Position			

Email: sales@miersconstructionproducts.co.uk

To place an order for METZ Non-Combustible Stop End - Blockwork please fill out the form below.

Customer Name		Date	Project Name
Site address			
Post Code	Tel	Fax	Email

Stop End - Blockwork



Stop End - Blockwork	
Location Reference	
A - Lap (100mm min)	
B - Rise	
C - Cavity Width	
D - Outer (90mm)	
Quantity as drawn	
Quantity handed	

Additional / bespoke features can be incorporated, if required please indicate:

- Stop Ends
- Specific Leg Length(s)

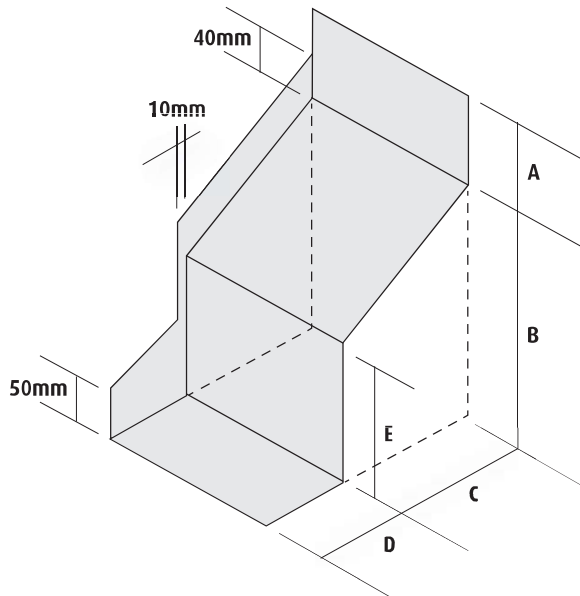
Please note External Corners are made to order and are non-returnable			
Signed		Print Name	
		Date	
Position			

Email: sales@miersconstructionproducts.co.uk

To place an order for METZ Non-Combustible Stop End - Brickwork Angle Lintel please fill out the form below.

Customer Name		Date	Project Name
Site address			
Post Code	Tel	Fax	Email

Stop End - Brickwork Angle Lintel



Stop End - Brickwork Angle Lintel

Location Reference

A - Lap (100mm min)

B - Rise

C - Cavity Width

D - Outer (90mm)

E - Lintel Upstand Clearance

Quantity as drawn

Quantity handed

Additional / bespoke features can be incorporated, if required please indicate:

- Stop Ends
- Specific Leg Length(s)

Please note External Corners are made to order and are non-returnable

Signed		Print Name
Position		Date

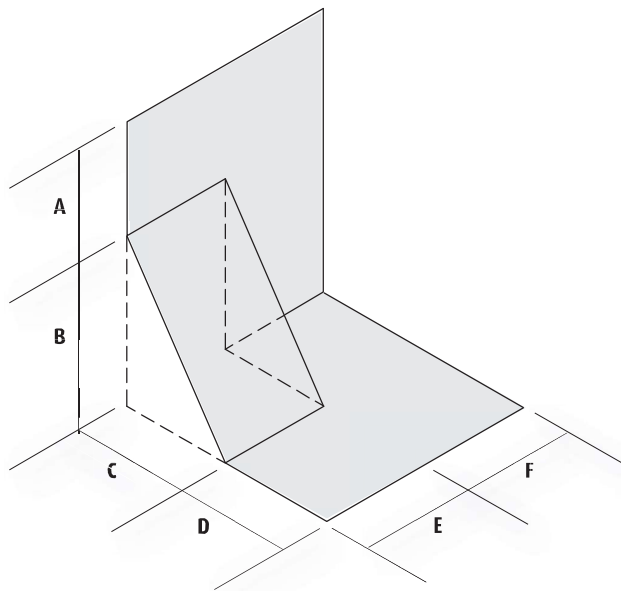
Email:

sales@miersconstructionproducts.co.uk

To place an order for METZ Non-Combustible Reveal Type 1 please fill out the form below.

Customer Name		Date	Project Name
Site address			
Post Code	Tel	Fax	Email

Reveal Type 1



Reveal Type 1

Location Reference

A - Lap (100mm min)

B - Rise

C - Cavity Width

D - Outer (90mm)

E

F

Quantity as drawn

Quantity handed

Additional / bespoke features can be incorporated, if required please indicate:

- Stop Ends
- Specific Leg Length(s)

Please note External Corners are made to order and are non-returnable

Signed		Print Name
Position		Date

Email:

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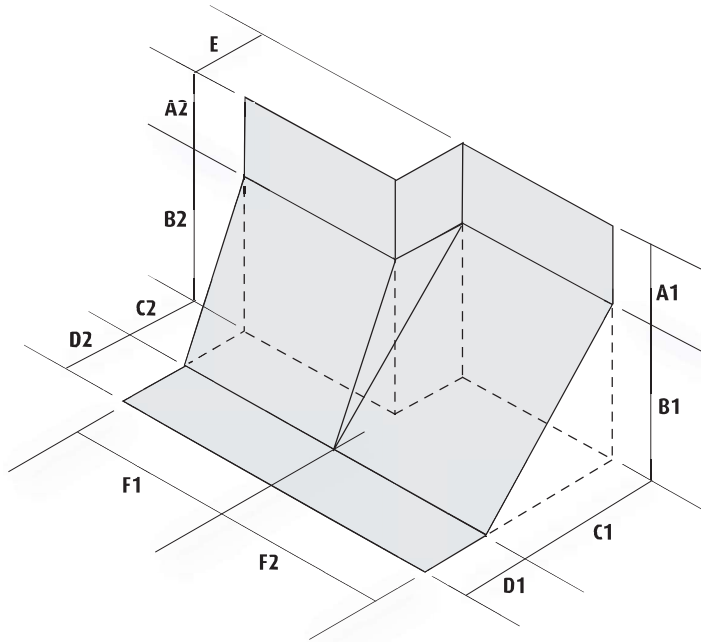
METZ Cavity Tray

Design Sheet: 05.1 Cavity Reducer Type 1

To place an order for METZ Non-Combustible Cavity Reducer Type 1 please fill out the form below.

Customer Name		Date	Project Name
Site address			
Post Code	Tel	Fax	Email

Cavity Reducer Type 1



Cavity Reducer Type 1

Location Reference

A - Lap (100mm min)	A1 =	A2 =
B - Rise	B1 =	B2 =
C - Cavity Width	C1 =	C2 =
D - Outer (90mm)	D1 =	D2 =
E - Cavity Step		
F1 - Leg 1		
F2 - Leg 2		
Quantity as drawn		
Quantity handed		

Additional / bespoke features can be incorporated, if required please indicate:

- Stop Ends
- Specific Leg Length(s)

Please note External Corners are made to order and are non-returnable

Signed		Print Name
Position		Date

Email:

sales@miersconstructionproducts.co.uk

To place an order for METZ Non-Combustible Tray Brickwork Step On Plan Type 1 please fill out the form below.

Customer Name		Date	Project Name
Site address			
Post Code	Tel	Fax	Email

Brickwork Step On Plan Type 1

Brickwork Step On Plan Type 1		
Location Reference		
A - Lap (100mm)	A1 =	A2 =
B - Rise	B1 =	B2 =
C - Cavity Width	C1 =	C2 =
D - Outer (90mm)	D1 =	D2 =
E		
F		
G		
Quantity as drawn		
Quantity handed		

Additional / bespoke features can be incorporated, if required please indicate:

- Stop Ends
- Specific Leg Length(s)

Please note External Corners are made to order and are non-returnable	
Signed	Print Name
Position	Date

Email: sales@miersconstructionproducts.co.uk

Project	_____
Building	_____
Floor level	_____
Inspected by	_____
Signature	_____
Date	_____

METZ Installation Checklist



- Ensure all required tools are to hand and wear appropriate safety equipment (gloves, goggles, etc.)
- All surfaces should be clean and dry and primed where necessary
- Use a maximum length of 2m for forming / fitting
- All preformed units must be fitted before straight lengths
- Fit 100mm upstand to back wall after marking level line
- Ensure the angle of the tray in the cavity is between 10° and 80°
- Fit METZ cavity tray 10mm back from face of the brickwork
- Secure mechanically at 600mm centres with minimum 30mm embedment
- A mechanical fixing should also be used on all laps
- Joints should overlap by 100mm
- Exposed edges should be sealed with METZ Sealant
- Wirebrush the surface of the METZ Cavity Tray that will come into contact with the mortar
- Ensure that the section of cavity tray that is in the brickwork is laid on a mortar base and is also topped with mortar
- When fixing to concrete or blockwork, surfaces should be primed with suitable PVA primer
- Have A1 rated weepholes been fitted at 450mm centres?

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Iss 2 February 2022



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