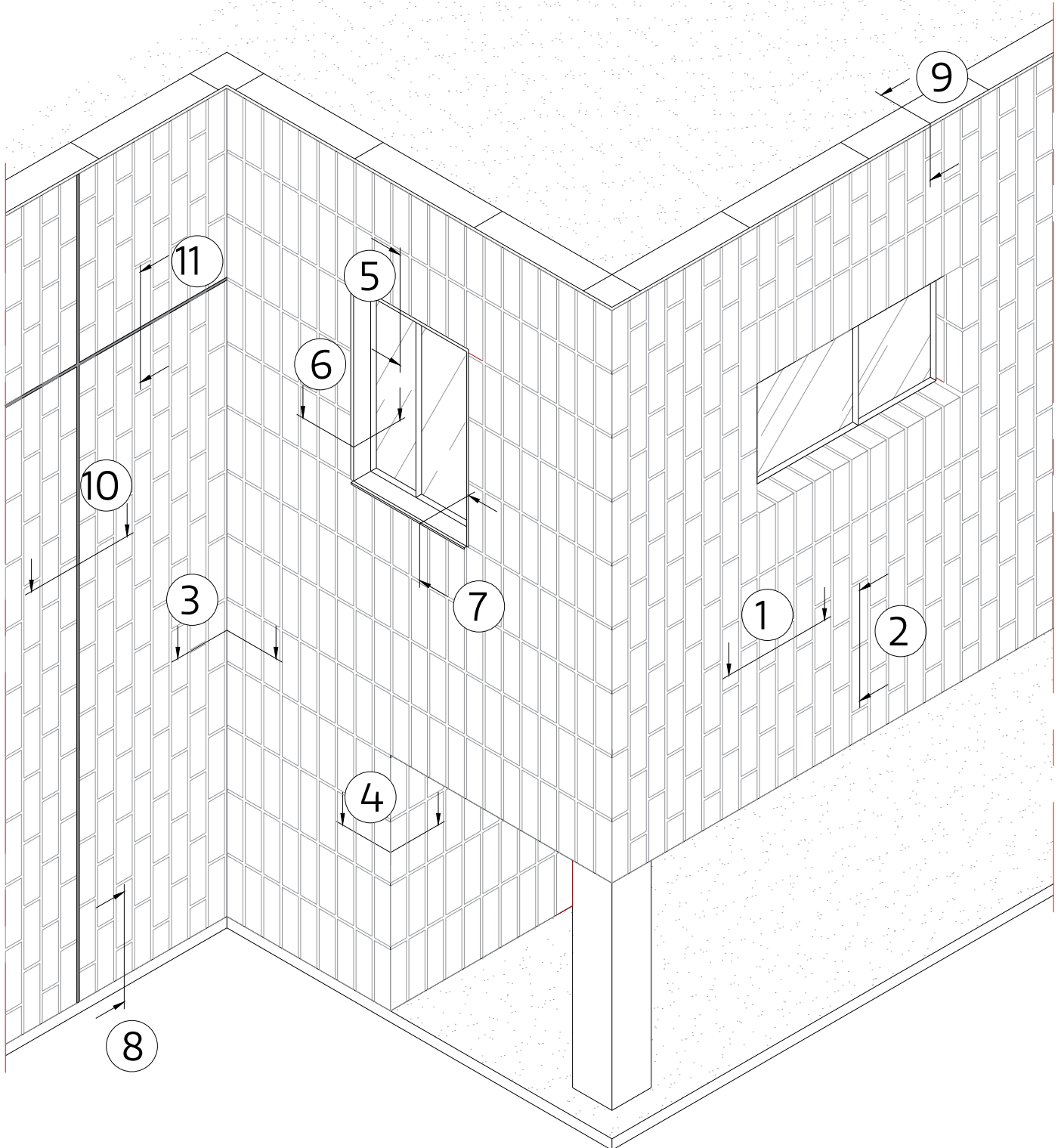


General Notes

Do not scale this drawing - If in doubt contact the Technical Office.

It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.

This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.



Rev	Description	Drawn	Check	Date
A				
B				
C				
D				

Drawing Title:
Typical Details Key

Drawn By: EJ
Checked By: YT
Date: 28/06/2021

Scale: NTS @ A4



Drawing Status:
Information

Client:

Project:
Mechslip Typical Details

Drawing No: TD.MS.V2.G-00.00

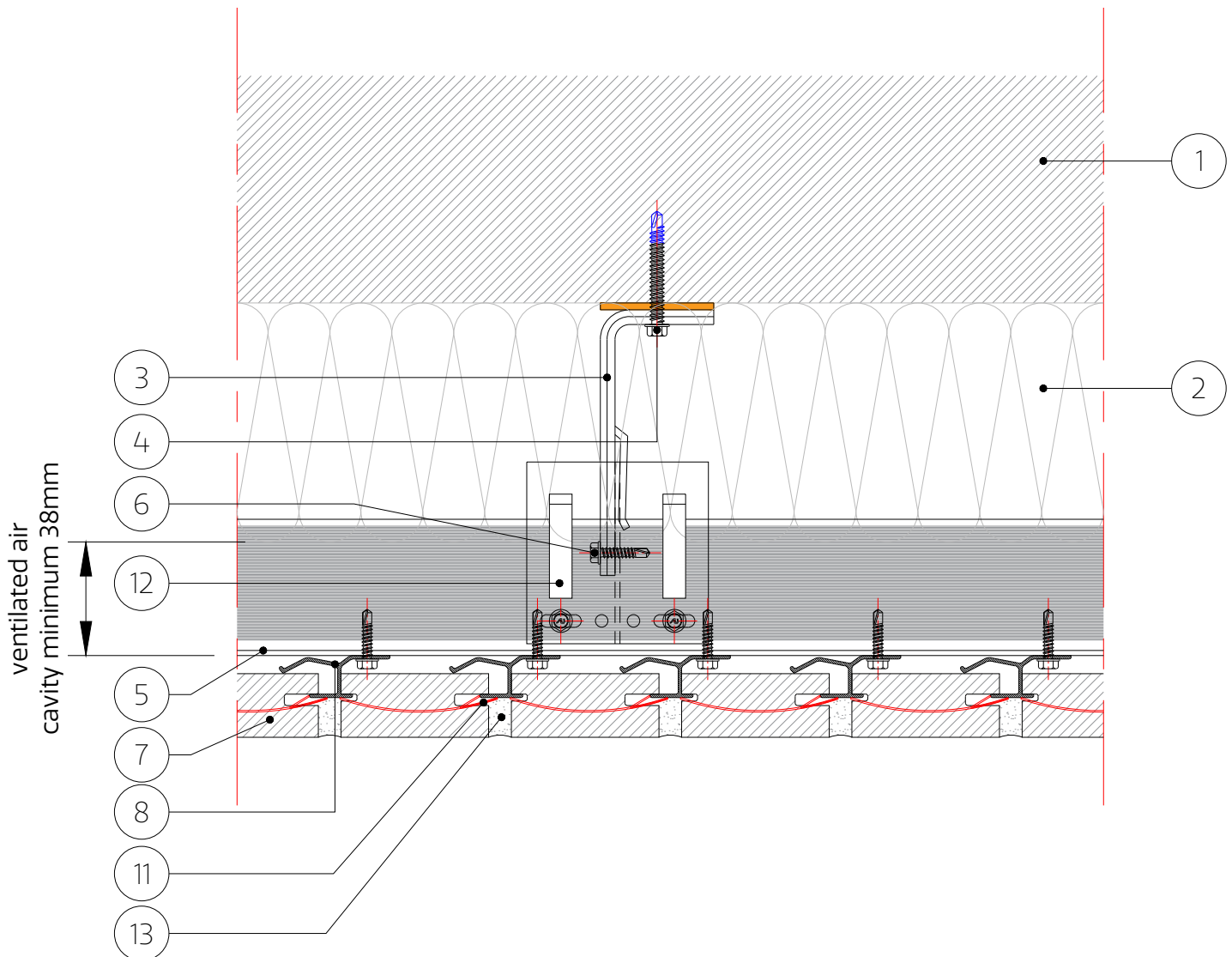
Rev: [-]

General Notes

Do not scale this drawing - If in doubt contact the Technical Office.

It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.

This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.



- | | | |
|---|----------------------------------|-------------------------------|
| 1. Substrate (by others) | 7. Mechslip Brick Slip | 14. Sealant on back-up filler |
| 2. Insulation (by others) | 8. Intermediate Rail | 15. Aluminum Angle |
| 3. Bracket | 9. Start Rail | 16. Cleat (to be site cut) |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 10. Top Rail | 17. 'F' Trim Support |
| 5. Mullion | 11. Mechslip Curved Brick Spacer | 18. Window Flashing |
| 6. Support System/Brick Rail Fixing | 12. Horizontal Bracket Adaptor | 19. Ventilated Section |
| | 13. Mortar Joint | 20. Coping to suit project |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project

Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title : Vertical Joint		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

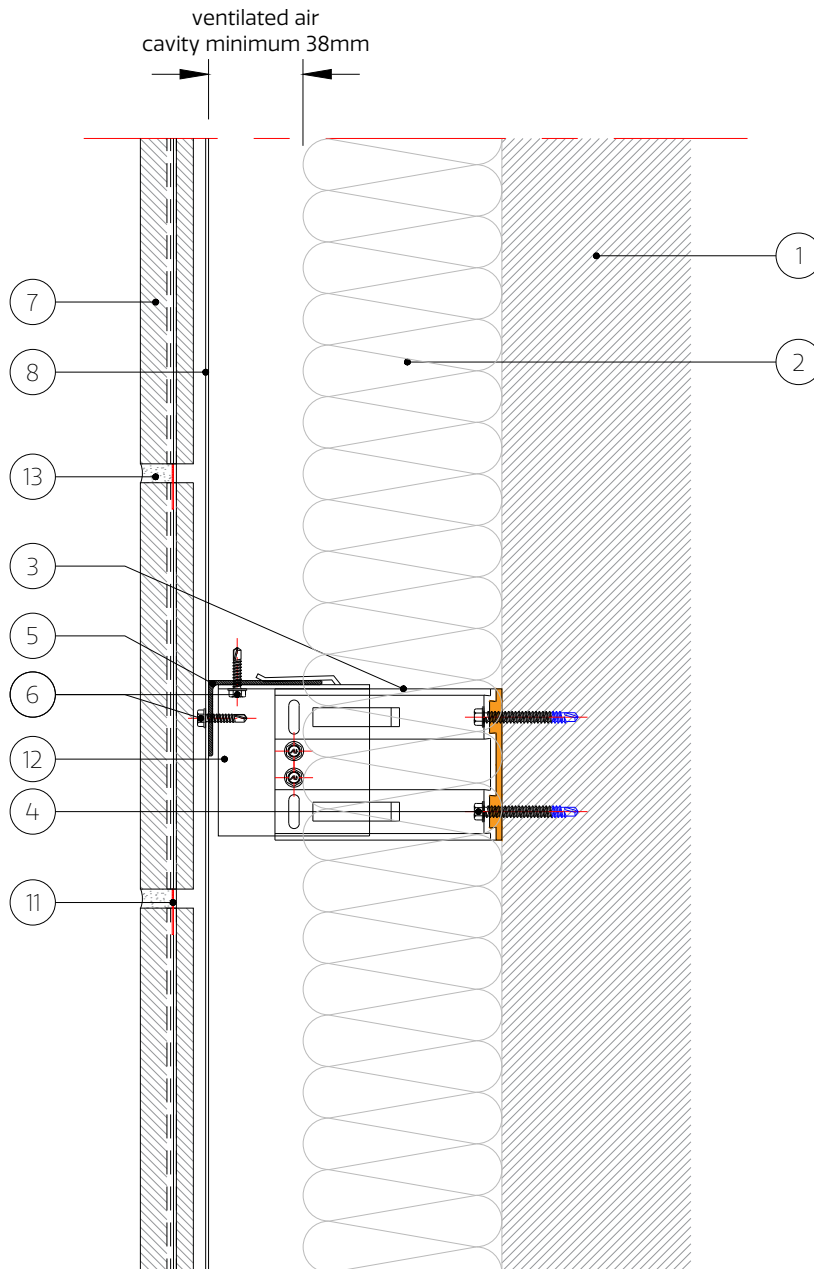
Drawing Status: Information	
Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.V2.G-01.00	Rev : [-]

General Notes

Do not scale this drawing - If in doubt contact the Technical Office.

It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.

This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.



- | | | |
|---|----------------------------------|-------------------------------|
| 1. Substrate (by others) | 7. Mechslip Brick Slip | 14. Sealant on back-up filler |
| 2. Insulation (by others) | 8. Intermediate Rail | 15. Aluminum Angle |
| 3. Bracket | 9. Start Rail | 16. Cleat (to be site cut) |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 10. Top Rail | 17. 'F' Trim Support |
| 5. Mullion | 11. Mechslip Curved Brick Spacer | 18. Window Flashing |
| 6. Support System/Brick Rail Fixing | 12. Horizontal Bracket Adaptor | 19. Ventilated Section |
| | 13. Mortar Joint | 20. Coping to suit project |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project

Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title : Horizontal Joint		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

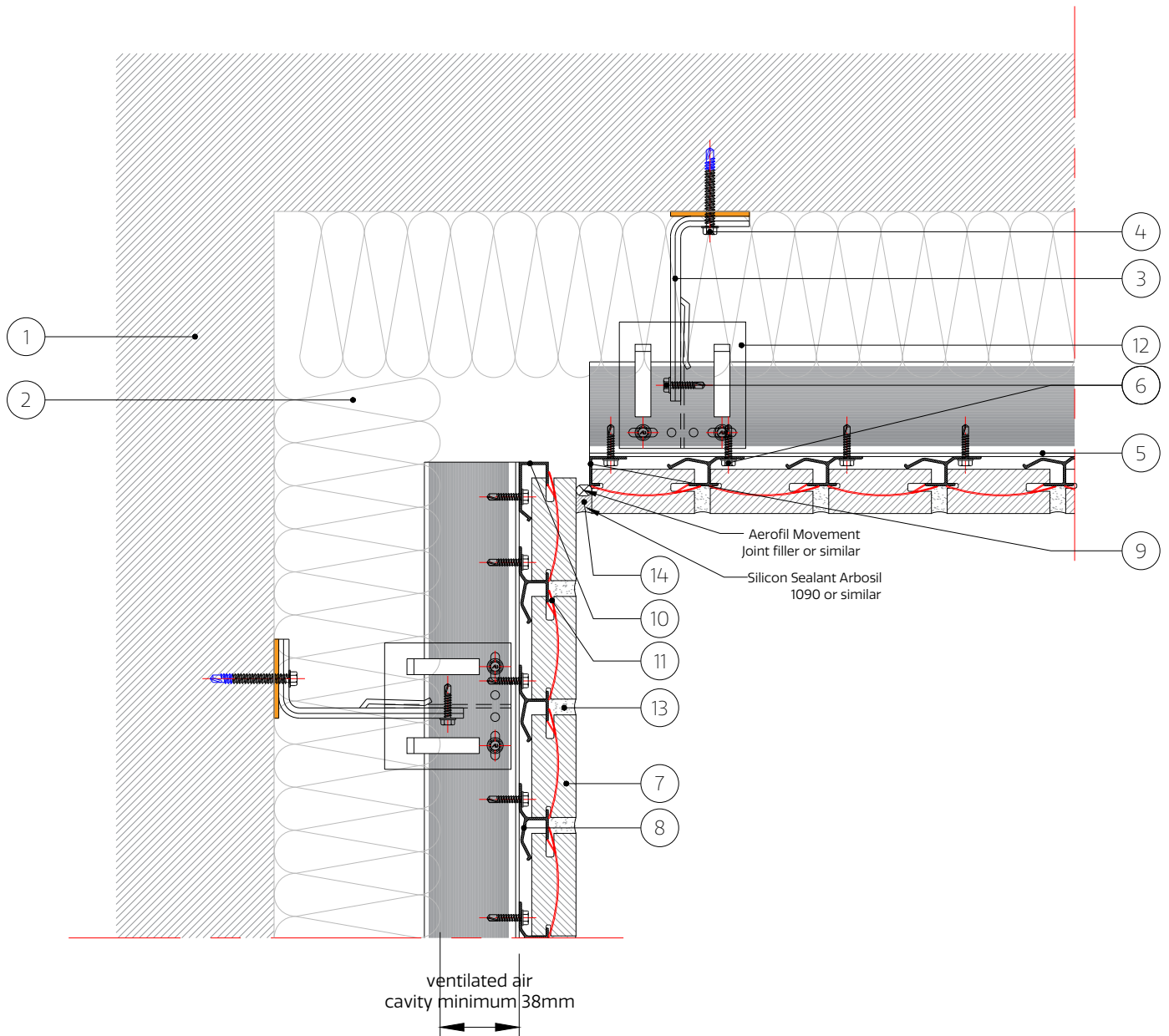
Drawing Status: Information	
Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.V2.G-02.00	Rev: [-]

General Notes

Do not scale this drawing - If in doubt contact the Technical Office.

It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.

This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.



1. Substrate (by others)
2. Insulation (by others)
3. Bracket
4. Bracket/Wall Fixing (Depending on Substrate)
5. Mullion
6. Support System/Brick Rail Fixing

7. Mechslip Brick Slip
8. Intermediate Rail
9. Start Rail
10. Top Rail
11. Mechslip Curved Brick Spacer
12. Horizontal Bracket Adaptor
13. Mortar Joint

14. Sealant on back-up filler
15. Aluminum Angle
16. Cleat (to be site cut)
17. 'F' Trim Support
18. Window Flashing
19. Ventilated Section
20. Coping to suit project

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project

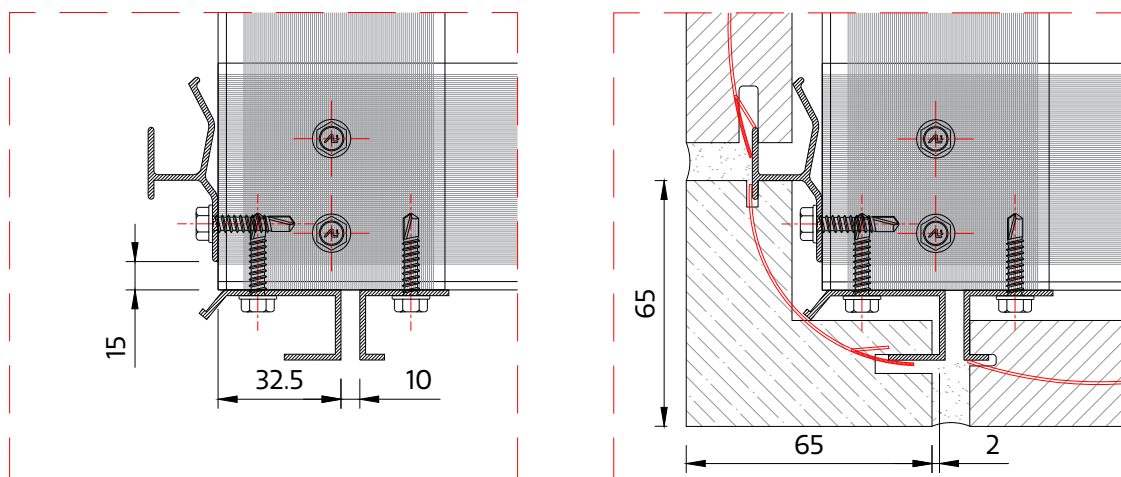
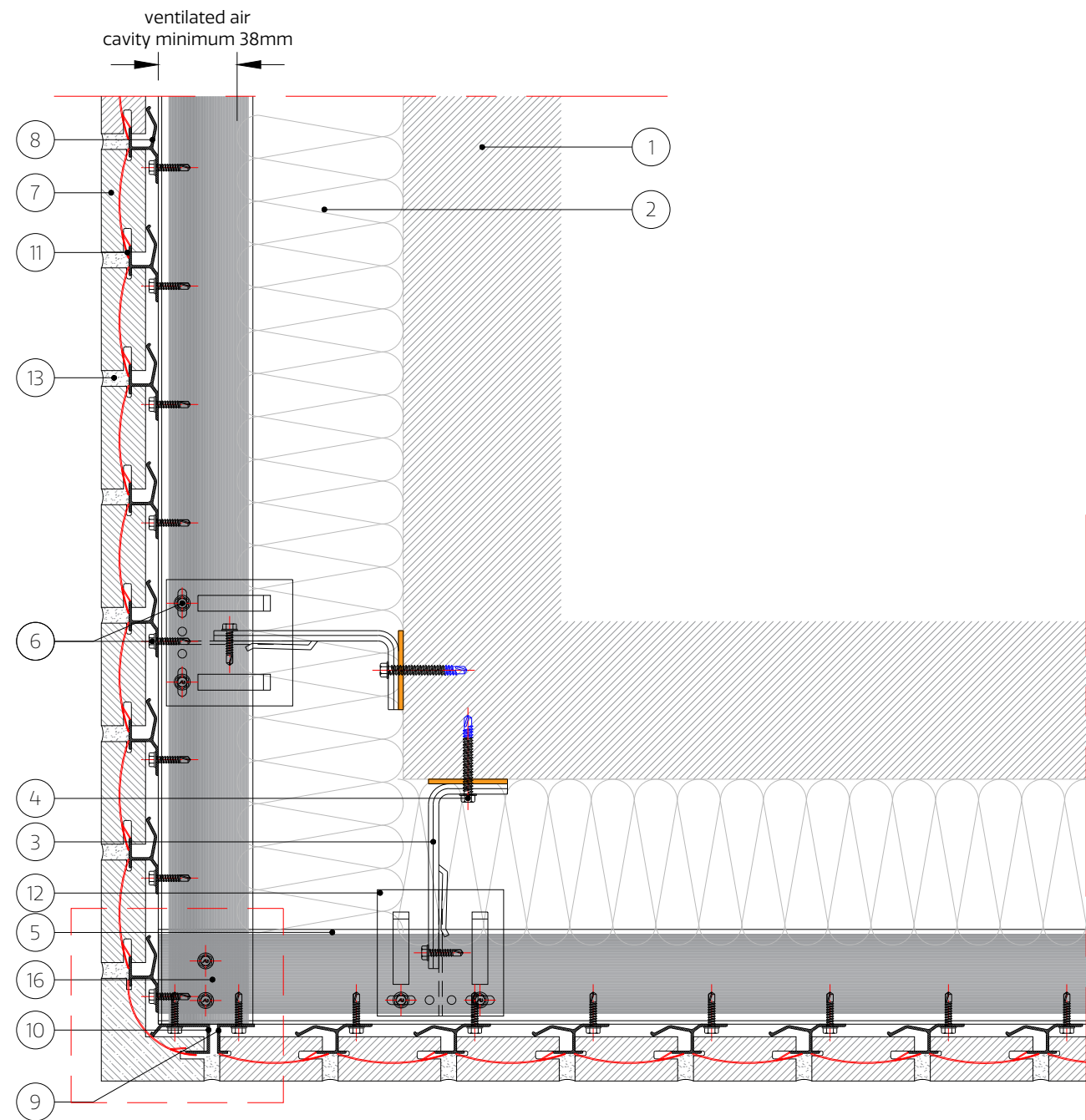
Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Internal Corner		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.V2.G-03.00	[-]

General Notes:
Do not scale this drawing - If in doubt contact the Technical Office.
It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.
This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.



- | | | |
|---|----------------------------------|-------------------------------|
| 1. Substrate (by others) | 7. Mechslip Brick Slip | 14. Sealant on back-up filler |
| 2. Insulation (by others) | 8. Intermediate Rail | 15. Aluminum Angle |
| 3. Bracket | 9. Start Rail | 16. Cleat (to be site cut) |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 10. Top Rail | 17. 'F' Trim Support |
| 5. Mullion | 11. Mechslip Curved Brick Spacer | 18. Window Flashing |
| 6. Support System/Brick Rail Fixing | 12. Horizontal Bracket Adaptor | 19. Ventilated Section |
| | 13. Mortar Joint | 20. Coping to suit project |
- Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project
Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).

NOTES: Corner brick slips must be installed by sliding it from the top.

C			
B			
A			
Rev	Description	Drawn	Check Date

Drawing Status:
Information



MECHSLIP
CONFIDENCE. BUILT IN.


Website - www.mechslip.co.uk
Email - enquiries@mechslip.co.uk



ASH & LACY
WWW.ASHANDLACY.COM

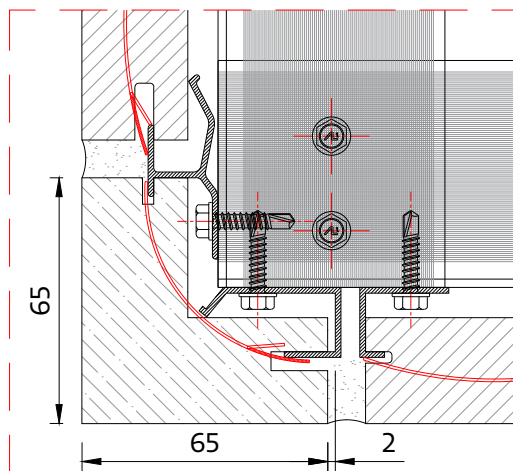
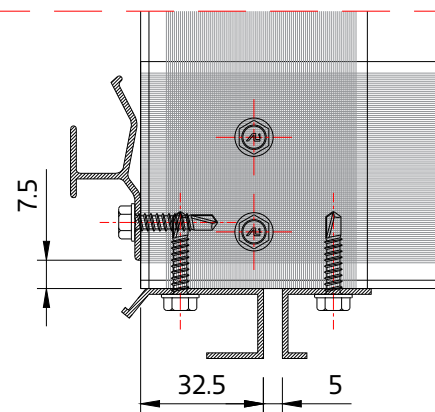
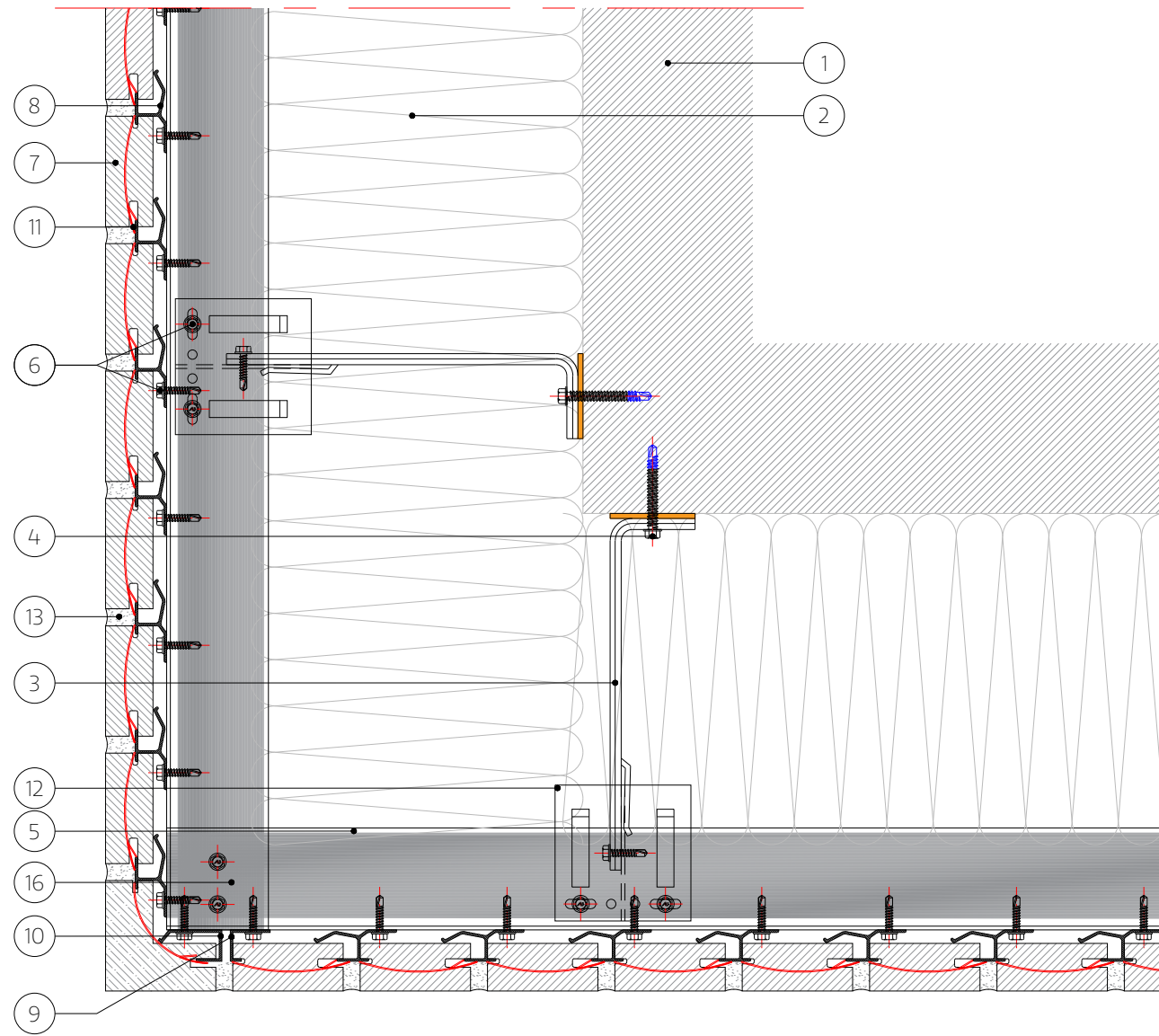
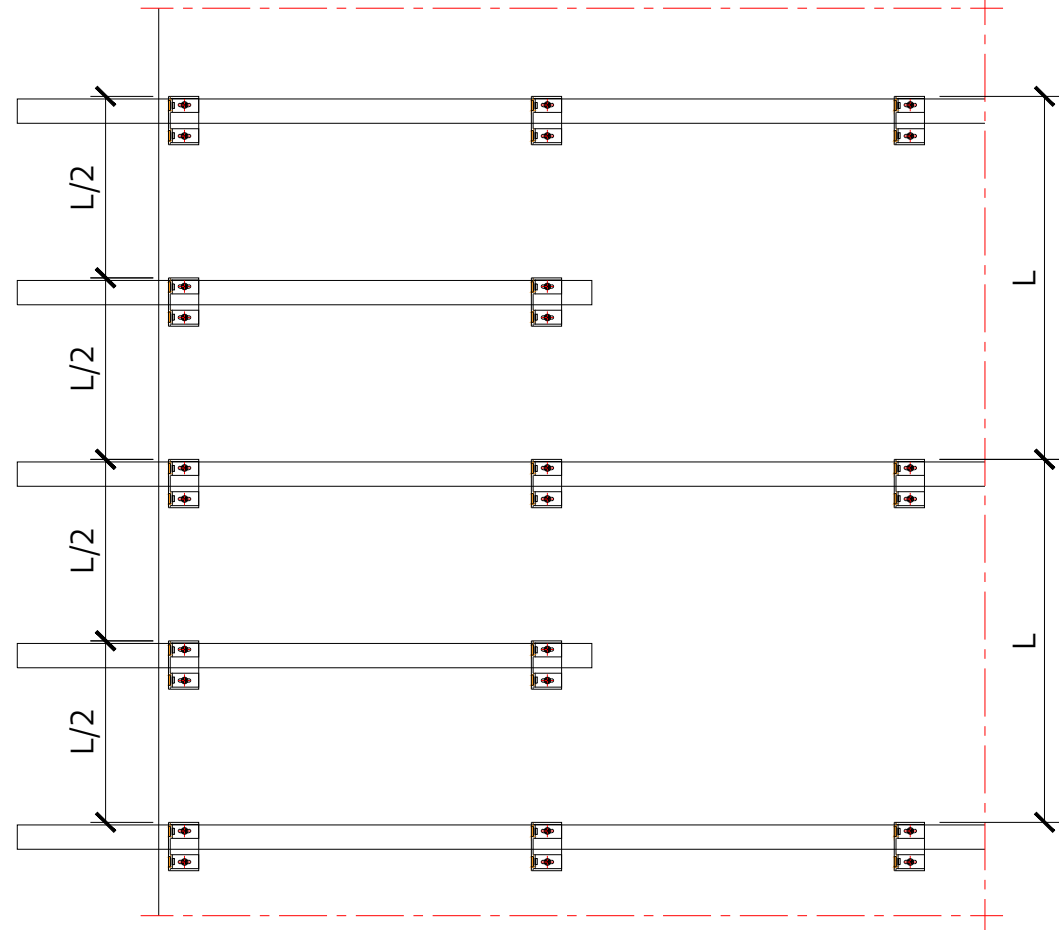


Ibstock Brick
WWW.IBSTOCKBRICK.CO.UK

Client :		
Project : Mechslip Typical Details		
Drawing Title : External Corner Cavity Up To 150mm		
Drawn By: Ej	Checked By: YT	Date: 28/06/2021
Scale: NTS @ A3		
Drawing No: TD.MS.V2.G-04.00	Rev: [-]	

General Notes:
Do not scale this drawing - If in doubt contact the Technical Office.
It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.
This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.

Corner Installation Layout
Elevation - Mullion Layout to Both Corner Sides



- | | | |
|---|----------------------------------|-------------------------------|
| 1. Substrate (by others) | 7. Mechslip Brick Slip | 14. Sealant on back-up filler |
| 2. Insulation (by others) | 8. Intermediate Rail | 15. Aluminum Angle |
| 3. Bracket | 9. Start Rail | 16. Cleat (to be site cut) |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 10. Top Rail | 17. 'F' Trim Support |
| 5. Mullion | 11. Mechslip Curved Brick Spacer | 18. Window Flashing |
| 6. Support System/Brick Rail Fixing | 12. Horizontal Bracket Adaptor | 19. Ventilated Section |
| | 13. Mortar Joint | 20. Coping to suit project |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project

Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).

NOTES: Corner brick slips must be installed by sliding it from the top.
For projects with cavity from 150mm to 330mm extra L or T rails need to be added in between current rails to reduce the distance of horizontal supporting L or T rails.

C			
B			
A			
Rev	Description	Drawn	Check


Drawing Status:
Information

MECHSLIP
CONFIDENCE. BUILT IN.

Website - www.mechslip.co.uk
Email - enquiries@mechslip.co.uk

ASH & LACY
WWW.ASHANDLACY.COM

ibstock Brick
WWW.IBSTOCKBRICK.CO.UK

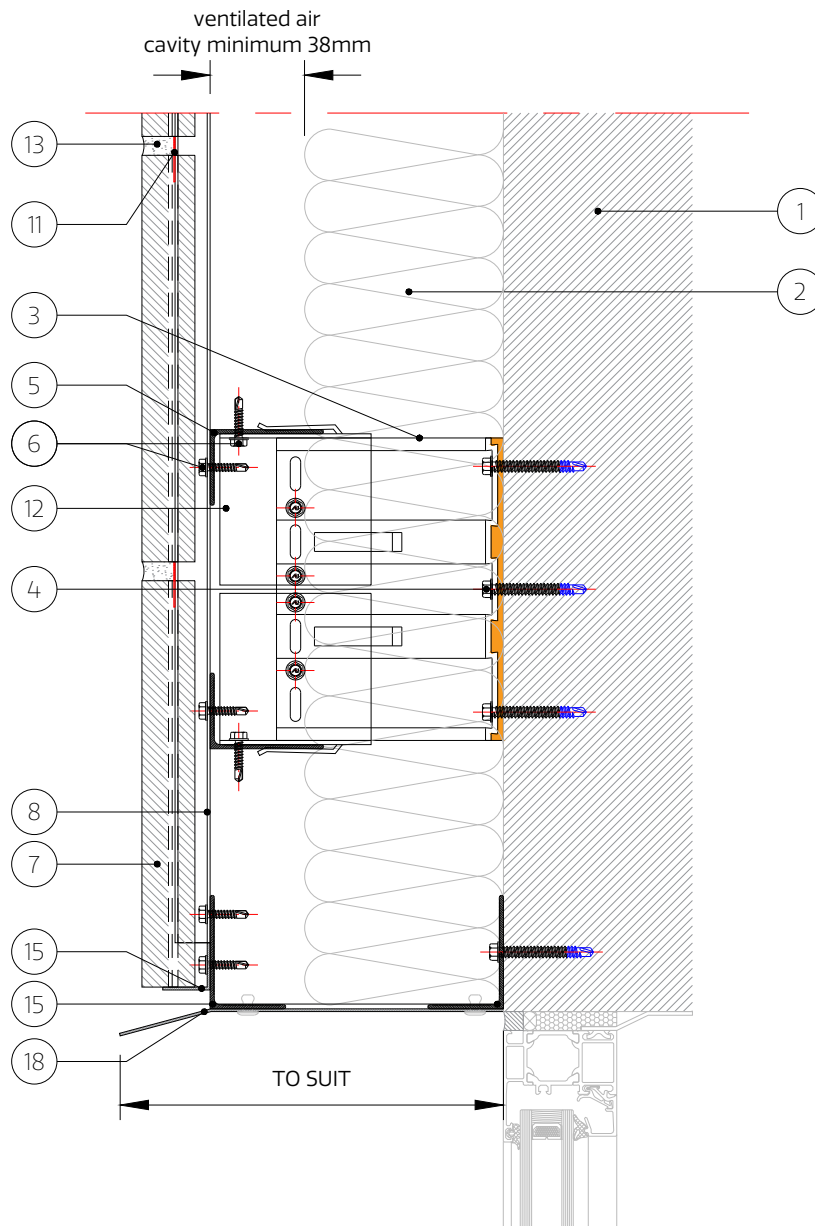
Client :		
Project :		
Mechslip Typical Details		
Drawing Title :		
External Corner Cavity From 150mm To 330mm		
Drawn By:	Checked By:	Date:
EJ	YT	28/06/2021
Scale :	NTS @ A3	
Drawing No :	Rev:	
TD.MS.V2.G-04.01	[]	

General Notes

Do not scale this drawing - If in doubt contact the Technical Office.

It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.

This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.



- | | | |
|---|----------------------------------|-------------------------------|
| 1. Substrate (by others) | 7. Mechslip Brick Slip | 14. Sealant on back-up filler |
| 2. Insulation (by others) | 8. Intermediate Rail | 15. Aluminum Angle |
| 3. Bracket | 9. Start Rail | 16. Cleat (to be site cut) |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 10. Top Rail | 17. 'F' Trim Support |
| 5. Mullion | 11. Mechslip Curved Brick Spacer | 18. Window Flashing |
| 6. Support System/Brick Rail Fixing | 12. Horizontal Bracket Adaptor | 19. Ventilated Section |
| | 13. Mortar Joint | 20. Coping to suit project |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project

Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :
Window Head
Metal Head Flashing

Drawn By: EJ
Checked By: YT
Date: 28/06/2021

Scale: NTS @ A4



Drawing Status Information

Client :

Project :

Mechslip Typical Details

Drawing No :
TD.MS.V2.G-05.00

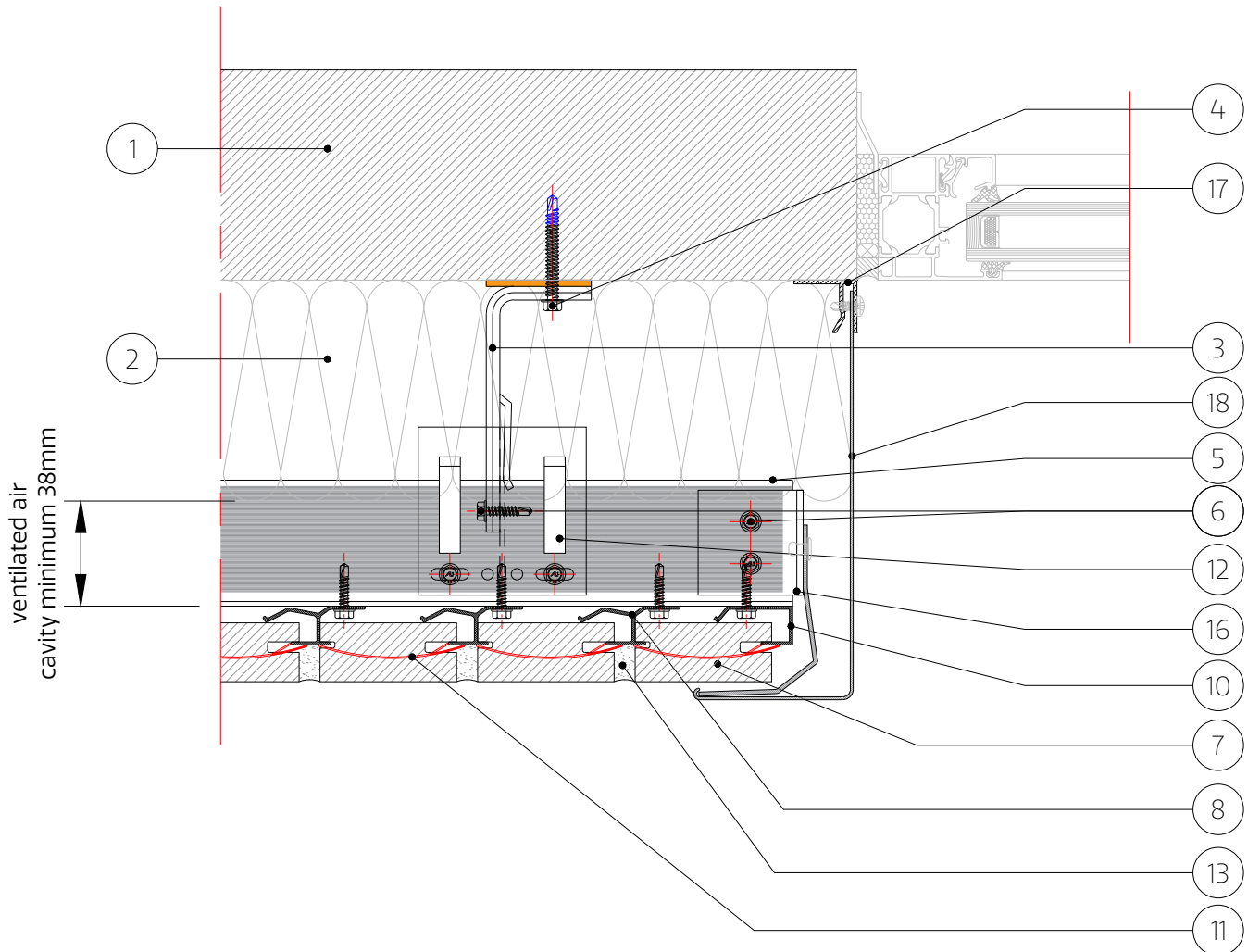
Rev: [-]

General Notes

Do not scale this drawing - If in doubt contact the Technical Office.

It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.

This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.



- | | | |
|---|----------------------------------|-------------------------------|
| 1. Substrate (by others) | 7. Mechslip Brick Slip | 14. Sealant on back-up filler |
| 2. Insulation (by others) | 8. Intermediate Rail | 15. Aluminum Angle |
| 3. Bracket | 9. Start Rail | 16. Cleat (to be site cut) |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 10. Top Rail | 17. 'F' Trim Support |
| 5. Mullion | 11. Mechslip Curved Brick Spacer | 18. Window Flashing |
| 6. Support System/Brick Rail Fixing | 12. Horizontal Bracket Adaptor | 19. Ventilated Section |
| | 13. Mortar Joint | 20. Coping to suit project |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project

Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).



Website - www.mechslip.co.uk
Email - enquiries@mechslip.co.uk



Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Window Jamb Metal Flashing		
Drawn By:	Checked By:	Date :
EJ	YT	25/06/2021
Scale : NTS @ A4		

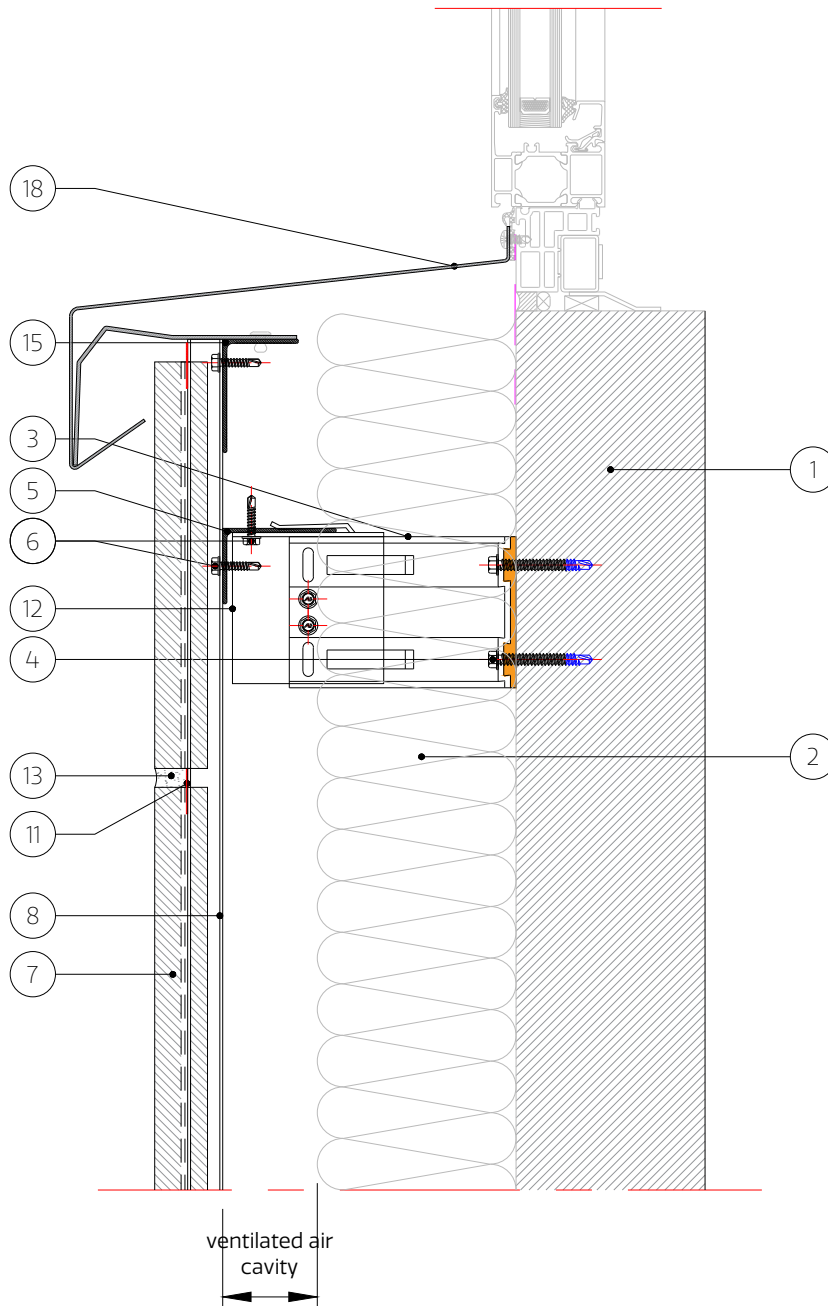
Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.V2.G-06.00	[-]

General Notes

Do not scale this drawing - If in doubt contact the Technical Office.

It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.

This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.



- | | | |
|---|----------------------------------|-------------------------------|
| 1. Substrate (by others) | 7. Mechslip Brick Slip | 14. Sealant on back-up filler |
| 2. Insulation (by others) | 8. Intermediate Rail | 15. Aluminum Angle |
| 3. Bracket | 9. Start Rail | 16. Cleat (to be site cut) |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 10. Top Rail | 17. 'F' Trim Support |
| 5. Mullion | 11. Mechslip Curved Brick Spacer | 18. Window Flashing |
| 6. Support System/Brick Rail Fixing | 12. Horizontal Bracket Adaptor | 19. Ventilated Section |
| | 13. Mortar Joint | 20. Coping to suit project |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project

Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Window Cill Stretcher Bond With Flashing		
Drawn By :	Checked By :	Date :
EJ	YT	25/06/2021
Scale :	NTS @ A4	

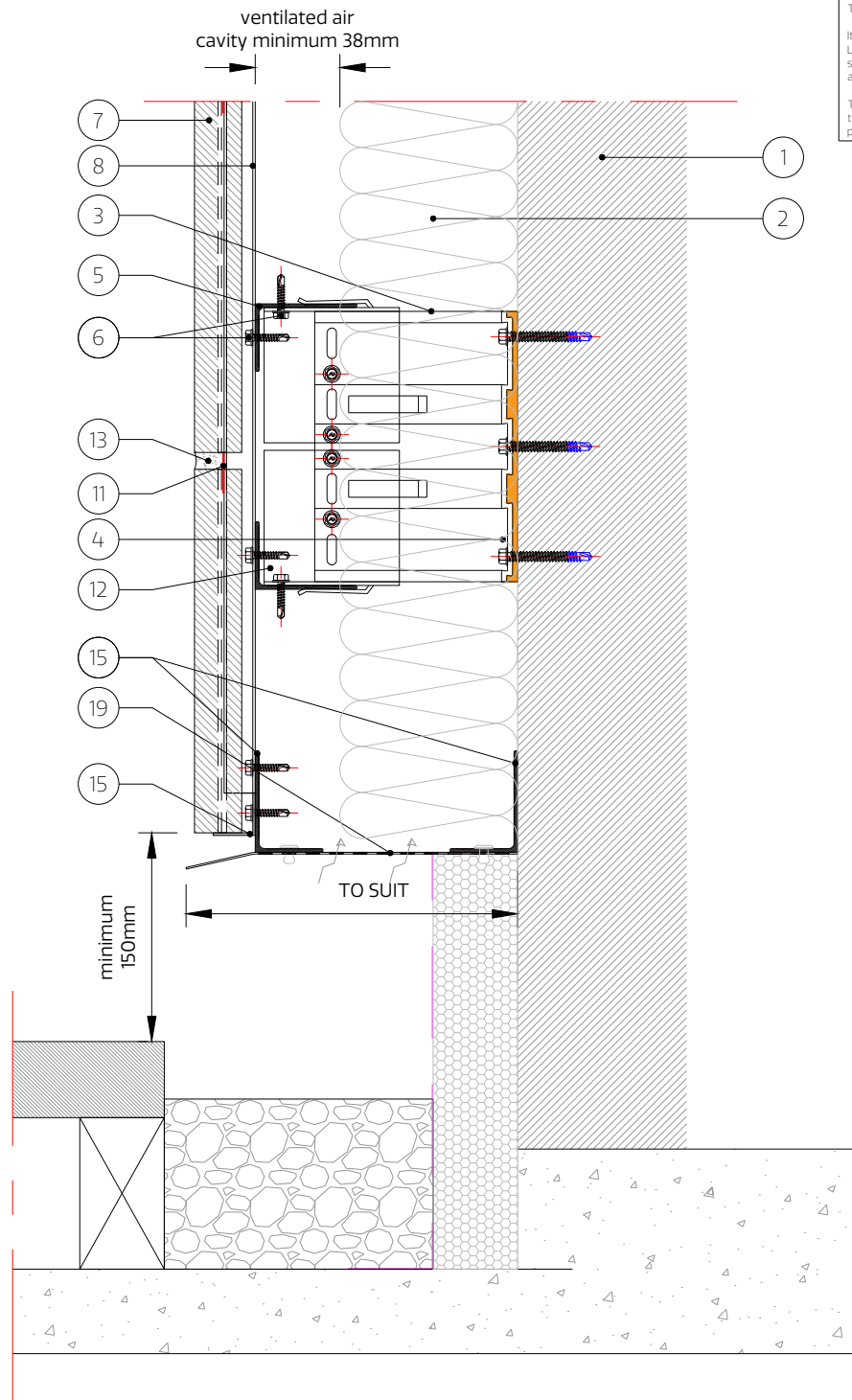
Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev :
TD.MS.V2.G-07.00	[-]

General Notes

Do not scale this drawing - If in doubt contact the Technical Office.

It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.

This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.



- | | | |
|---|----------------------------------|-------------------------------|
| 1. Substrate (by others) | 7. Mechslip Brick Slip | 14. Sealant on back-up filler |
| 2. Insulation (by others) | 8. Intermediate Rail | 15. Aluminum Angle |
| 3. Bracket | 9. Start Rail | 16. Cleat (to be site cut) |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 10. Top Rail | 17. 'F' Trim Support |
| 5. Mullion | 11. Mechslip Curved Brick Spacer | 18. Window Flashing |
| 6. Support System/Brick Rail Fixing | 12. Horizontal Bracket Adaptor | 19. Ventilated Section |
| | 13. Mortar Joint | 20. Coping to suit project |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project

Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Base Detail Brick Above Ground		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale : NTS @ A4		

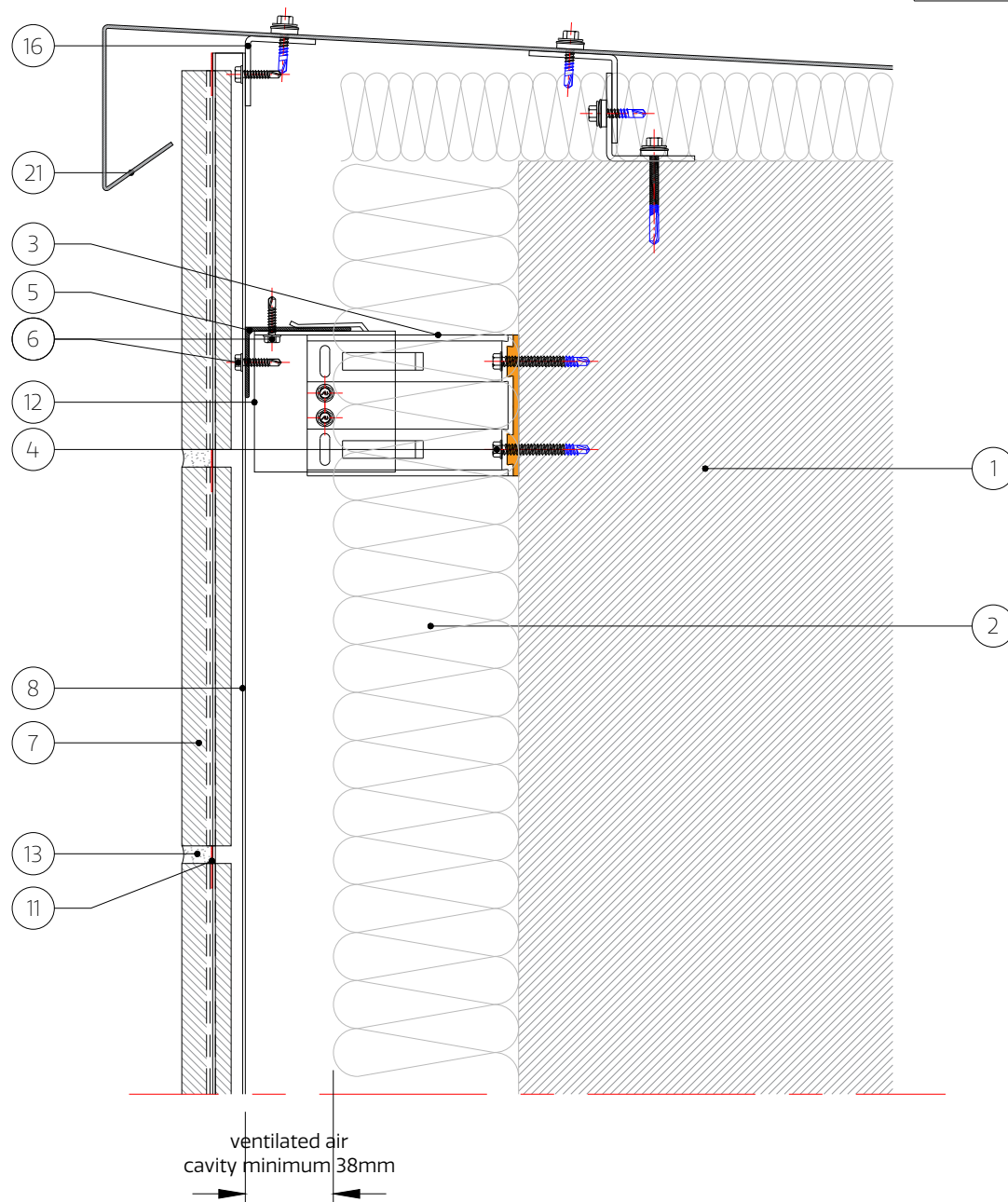
Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.V2.G-08.00	-1

General Notes

Do not scale this drawing - If in doubt contact the Technical Office.

It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.

This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.



- | | | |
|---|----------------------------------|-------------------------------|
| 1. Substrate (by others) | 7. Mechslip Brick Slip | 14. Sealant on back-up filler |
| 2. Insulation (by others) | 8. Intermediate Rail | 15. Aluminum Angle |
| 3. Bracket | 9. Start Rail | 16. Cleat (to be site cut) |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 10. Top Rail | 17. 'F' Trim Support |
| 5. Mullion | 11. Mechslip Curved Brick Spacer | 18. Window Flashing |
| 6. Support System/Brick Rail Fixing | 12. Horizontal Bracket Adaptor | 19. Ventilated Section |
| | 13. Mortar Joint | 20. Coping to suit project |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project

Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title : Parapet Detail		
Drawn By: EJ	Checked By: YT	Date : 28/06/2021
Scale : NTS @ A4		

Drawing Status: Information	
Client :	
Project : Mechslip Typical Details	
Drawing No : TD.MS.V2.G-09.00	Rev : [-]

General Notes

Do not scale this drawing - If in doubt contact the Technical Office.

It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.

This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.

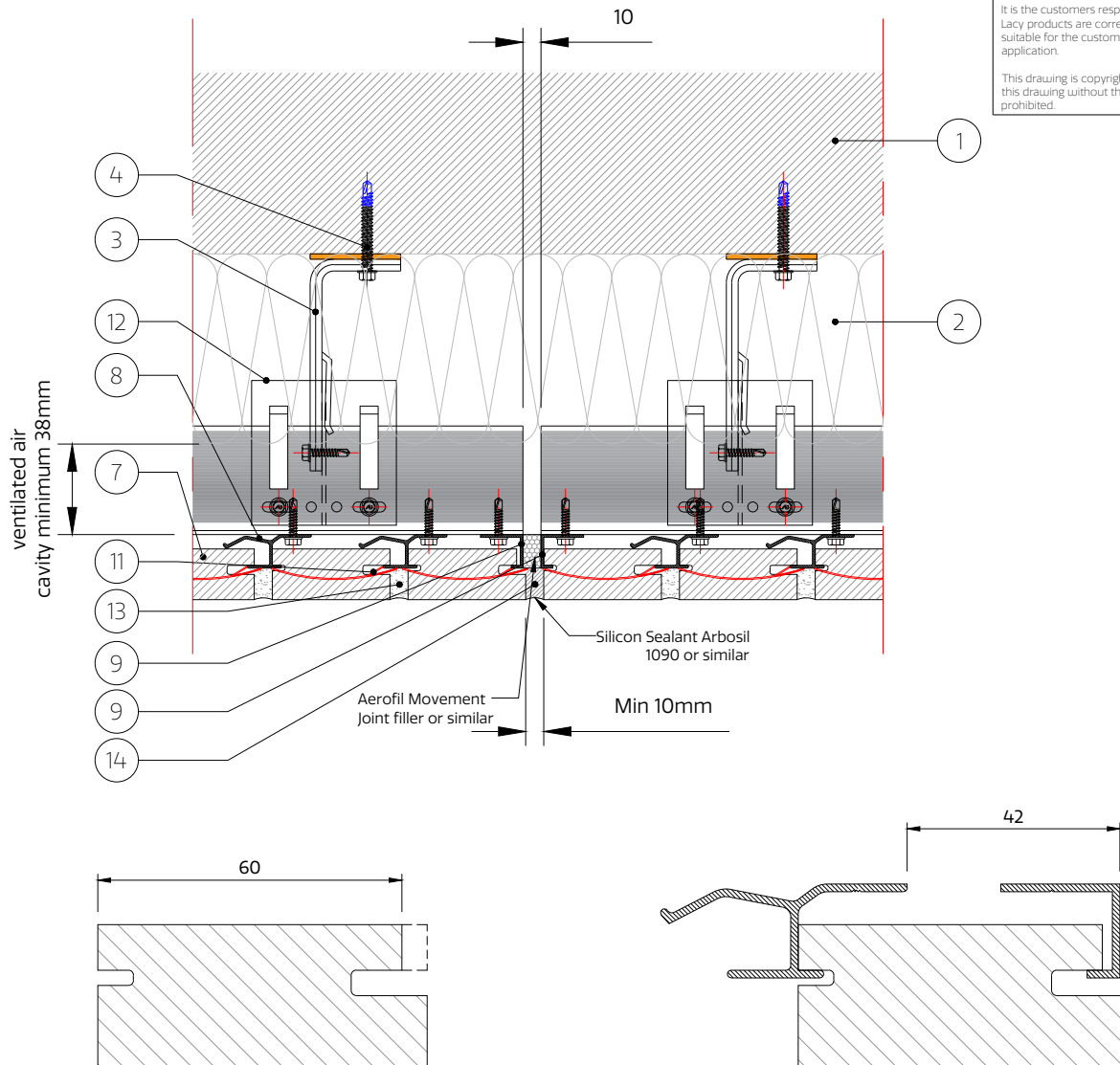


Fig. 1

Fig. 2

Part Code:
BR-MECH-SL-MJ

Note: In order to create 10mm sealant joint on facade and 10mm thermal movement joint between brick rails top internal brick edge must be cut down (as shown in Fig. 1).

Brick starter rail must be used to accommodate last brick course below movement joint. Gauging tool (A76. BR-TOOL-MS11.00) allows faster installation.

Brick slip course before movement joint must be slid into place from the side.

Structural movement joint size must be based on substrate movement in substrate.

- | | | |
|---|----------------------------------|-------------------------------|
| 1. Substrate (by others) | 7. Mechslip Brick Slip | 14. Sealant on back-up filler |
| 2. Insulation (by others) | 8. Intermediate Rail | 15. Aluminum Angle |
| 3. Bracket | 9. Start Rail | 16. Cleat (to be site cut) |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 10. Top Rail | 17. 'F' Trim Support |
| 5. Mullion | 11. Mechslip Curved Brick Spacer | 18. Window Flashing |
| 6. Support System/Brick Rail Fixing | 12. Horizontal Bracket Adaptor | 19. Ventilated Section |
| | 13. Mortar Joint | 20. Coping to suit project |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project

Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title: Vertical Movement Joint 10mm joint		
Drawn By: EJ	Checked By: YT	Date: 28/06/2021
Scale: NTS @ A4		

Drawing Status: Information	
Client:	
Project: Mechslip Typical Details	
Drawing No: TD.MS.V2.G-10.00	Rev: [-]

General Notes

Do not scale this drawing - If in doubt contact the Technical Office.

It is the customers responsibility to ensure that Ash & Lacy products are correctly installed and that they are suitable for the customers particular requirement and application.

This drawing is copyright, reproduction or duplication of this drawing without the consent of Ash & Lacy is prohibited.

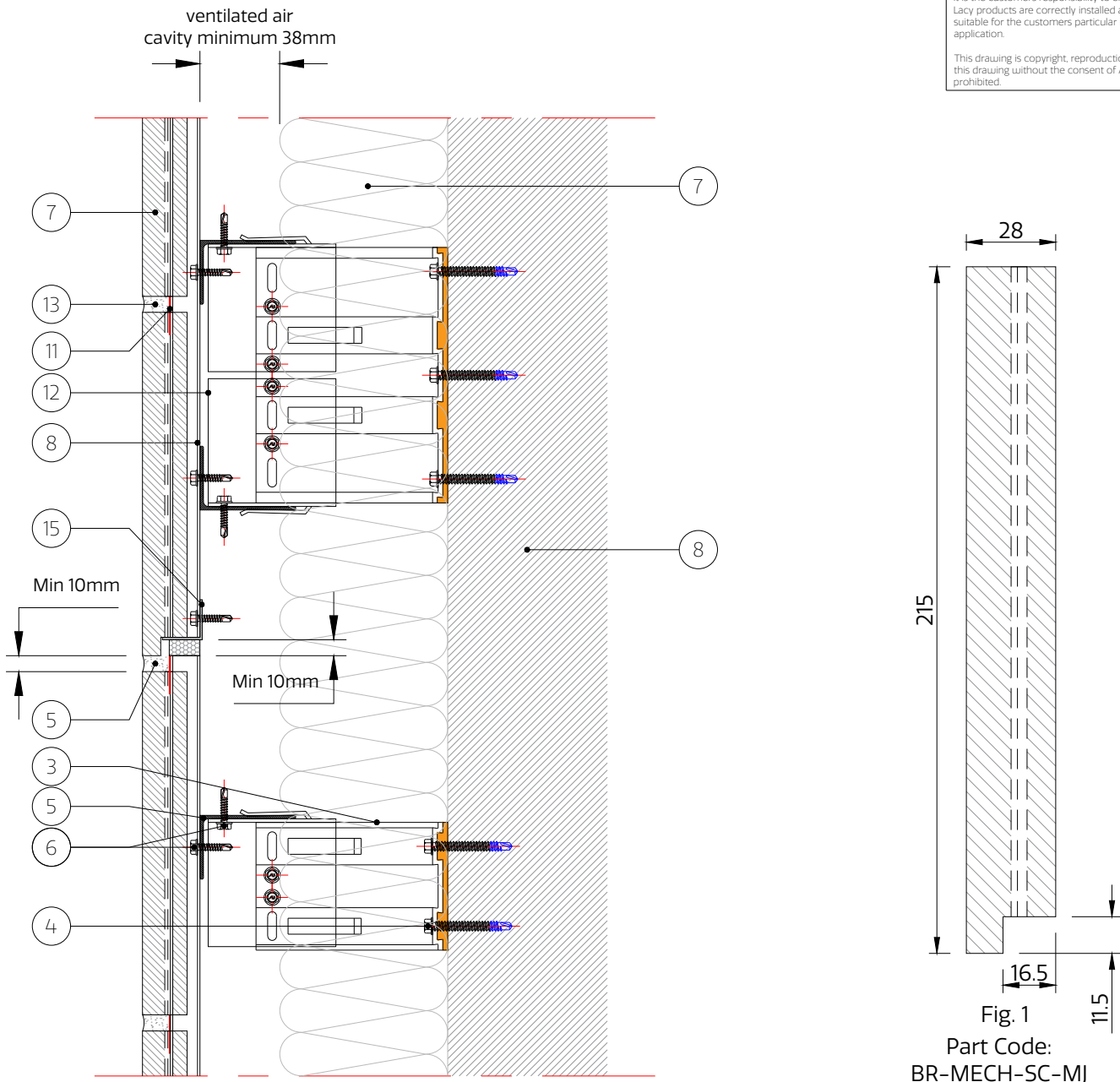


Fig. 1
Part Code:
BR-MECH-SC-MJ

Note: In order to create 10mm sealant joint on facade and 10mm thermal movement joint between brick rails top internal brick edge must be cut down (as shown in Fig. 1).

Structural movement joint size must be based on substrate movement in substrate.

- | | | |
|---|----------------------------------|-------------------------------|
| 1. Substrate (by others) | 7. Mechslip Brick Slip | 14. Sealant on back-up filler |
| 2. Insulation (by others) | 8. Intermediate Rail | 15. Aluminum Angle |
| 3. Bracket | 9. Start Rail | 16. Cleat (to be site cut) |
| 4. Bracket/Wall Fixing (Depending on Substrate) | 10. Top Rail | 17. 'F' Trim Support |
| 5. Mullion | 11. Mechslip Curved Brick Spacer | 18. Window Flashing |
| 6. Support System/Brick Rail Fixing | 12. Horizontal Bracket Adaptor | 19. Ventilated Section |
| | 13. Mortar Joint | 20. Coping to suit project |

Note: All fixings, insulation and membranes indicated are for guidance only and need to be checked for each individual project

Brick rails must be installed from left to right (Start Brick Rail on the left, Top Brick Rail - on the right).

Rev	Description	Drawn	Check	Date
A				
B				
C				

Drawing Title :		
Horizontal Movement Joint 10mm joint		
Drawn By:	Checked By:	Date :
EJ	YT	28/06/2021
Scale :	NTS @ A4	

Drawing Status:	
Information	
Client :	
Project :	
Mechslip Typical Details	
Drawing No :	Rev:
TD.MS.V2.G-11.00	-1-