

The image shows a close-up of several vertical wooden planks with a dark brown, natural wood grain. The planks are connected by a hidden interlocking system. On the right side, a vertical metal rod is visible, secured with a metal bracket and nut. The background is slightly blurred, showing more of the same material and structure.

KNOTWOODTM

Detail Drawings Library

Interlocking Boards

Knotwood United States

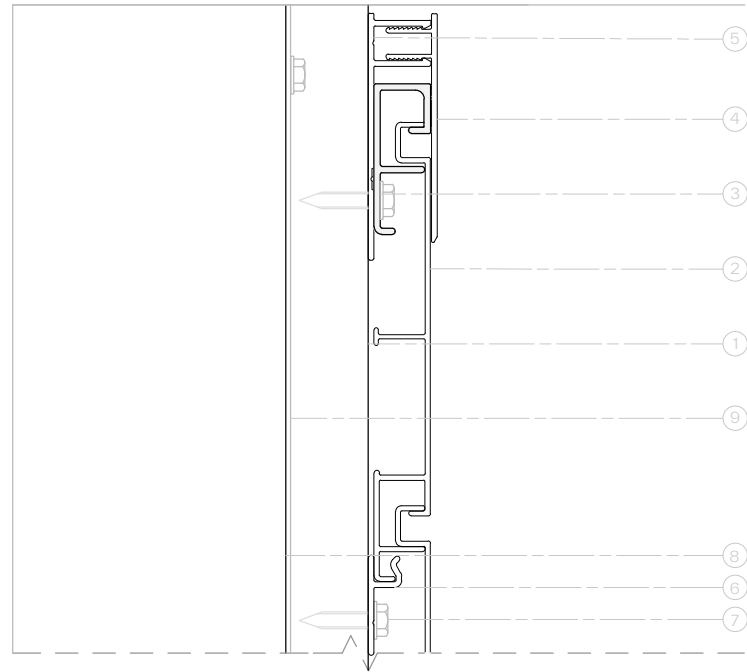
12.01.25



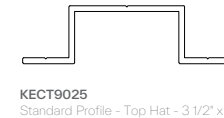
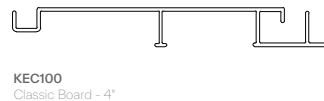
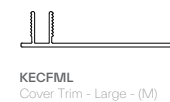
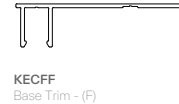
Interlocking Starter	1.	Joiner	8.
Finishing Base & Cover Trims	2.	Window Head Trim	9.
Internal Corner - Vertical	3.	Z Trim	10.
External Corner - Vertical	4.	Window Jamb	11.
Internal Corner - Horizontal	5.	Window Reveal	12.
External Corner - Horizontal	6.	Door Head Trim	13.
135° Angle Corner	7.	Service Utility Box	14.
		Dimensional Starter	15.



Detail - View



Profiles



KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Starter - Horizontal Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Classic Board - 4" - KEC100
- ③ Interlocking - Starter - KEDS
- ④ Cover Trim - Large - (M) - KECFML
- ⑤ Base Trim - (F) - KECFF
- ⑥ Cladding Clip - 1 1/8" - KACC

3rd Party

- ⑦ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑧ Building Substructure
- ⑨ Vapour Barrier / Building Envelope

Drawing

Version: V-001

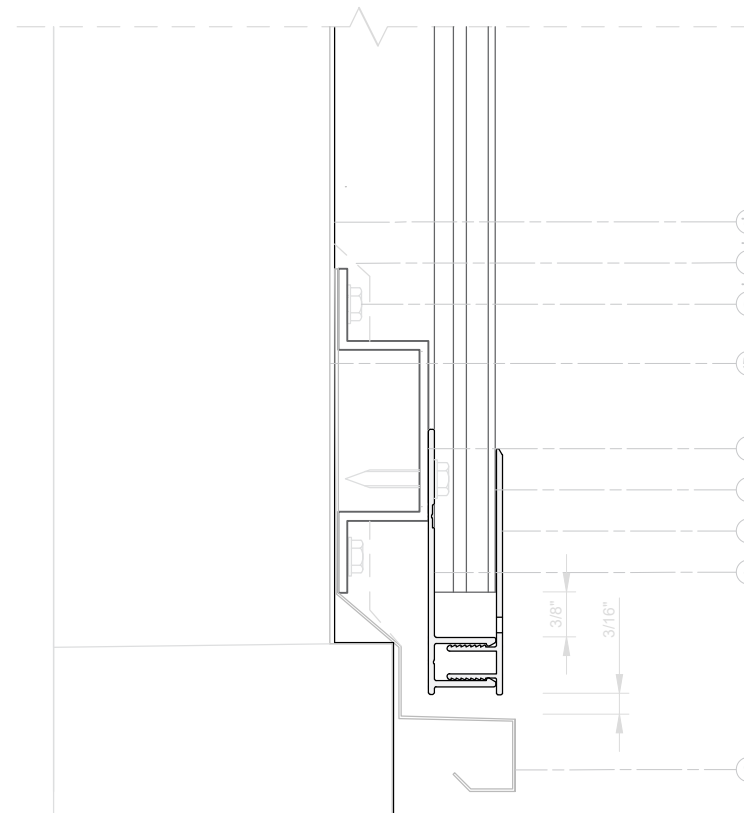
Date: 01-Oct-2025

Disclaimer

The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



Detail - View



Profiles



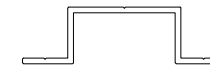
KECFF
Base Trim - (F)



KECFMSML
Slotted Cover Trim - Large - (M)



KEC150
Classic Board - 6"



KECT9025
Standard Profile - Top Hat - 3 1/2" x 1"

KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Finishing Base & Cover Trims - Vertical Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Classic Board - 6" - KEC150
- ③ Slotted Cover Trim - Large - (M) - KECFMSML
- ④ Base Trim - (F) - KECFF

3rd Party

- ⑤ Building Substructure
- ⑥ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑦ Vapour Barrier / Building Envelope
- ⑧ Flexible Sealant Tape
- ⑨ Construction Flashing (by other)

Drawing

Version: V-001

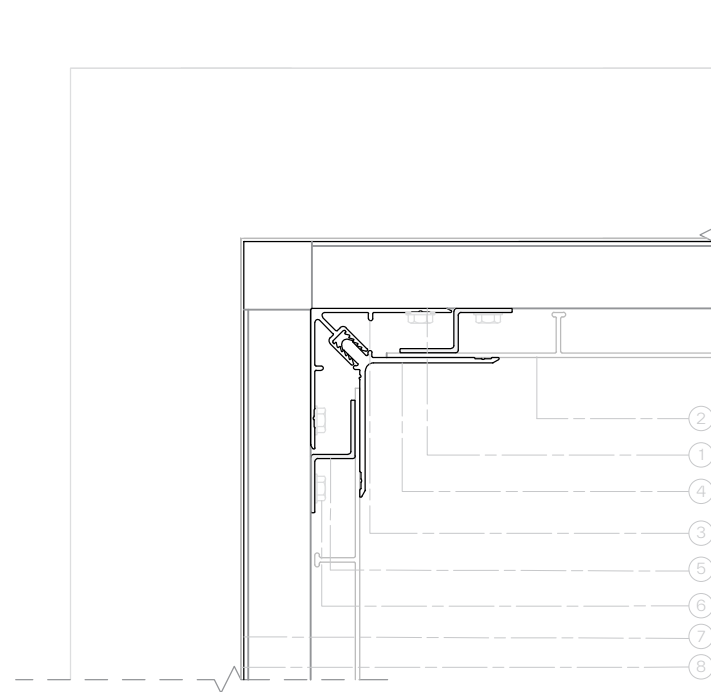
Date: 01-Oct-2025

Disclaimer

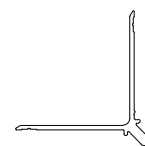
The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



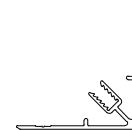
Detail - View



Profiles



KECCML
Reversible Base Corner Trim - (M)



KECCF-02
Reversible Corner Cover Trim - Square -
1 3/4\" - (F)



KEC150
Classic Board - 6"



KECZ
Standard Profile - Z - 3/4"

KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Internal Corner (Z trim) -
Vertical Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Classic Board - 6" - KEC150
- ③ Reversible Corner Cover Trim - Square - 1 3/4" - (F) - KECCML-02
- ④ Reversible Base Corner Trim - (M) - KECCML
- ⑤ Standard Profile - Z - 3/4" - KECZ

3rd Party

- ⑥ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑦ Vapour Barrier / Building Envelope
- ⑧ Building Substructure

Drawing

Version: V-001

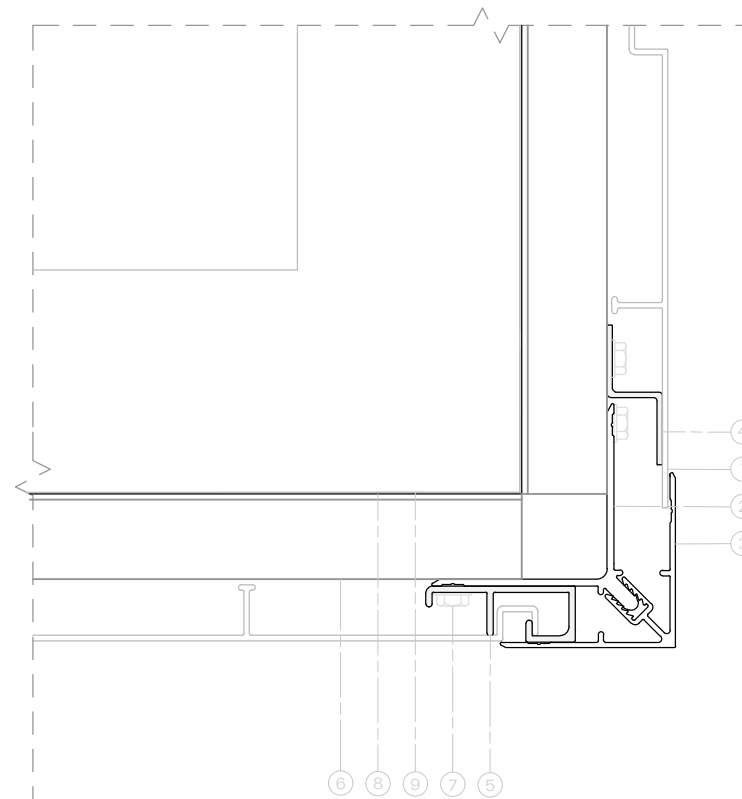
Date: 01-Oct-2025

Disclaimer

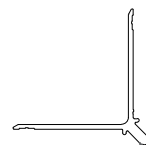
The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



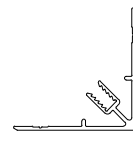
Detail - View



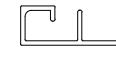
Profiles



KECCML
Reversible Base Corner Trim - (M)



KECCF-02
Reversible Corner Cover
Trim - Square - 2" (F)



KEDS
Interlocking - Starter



KEC150
Classic Board - 6"



KECZ
Standard Profile - Z - 20mm

KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

External Corner (Starter and Z trim) -
Vertical Cladding

References

Knotwood

- ① Classic Board - 6" - KEC150
- ② Reversible Base Corner Trim - 2" (M) - KECCML
- ③ Reversible Corner Cover Trim - Square - 2" (F) - KECCF-02
- ④ Standard Profile - Z - 3/4" - KECZ
- ⑤ Interlocking - Starter - KEDS
- ⑥ Standard Profile - Top Hat - 90 x 25mm - KECT9025

3rd Party

- ⑦ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑧ Building Substructure
- ⑨ Vapour Barrier / Building Envelope

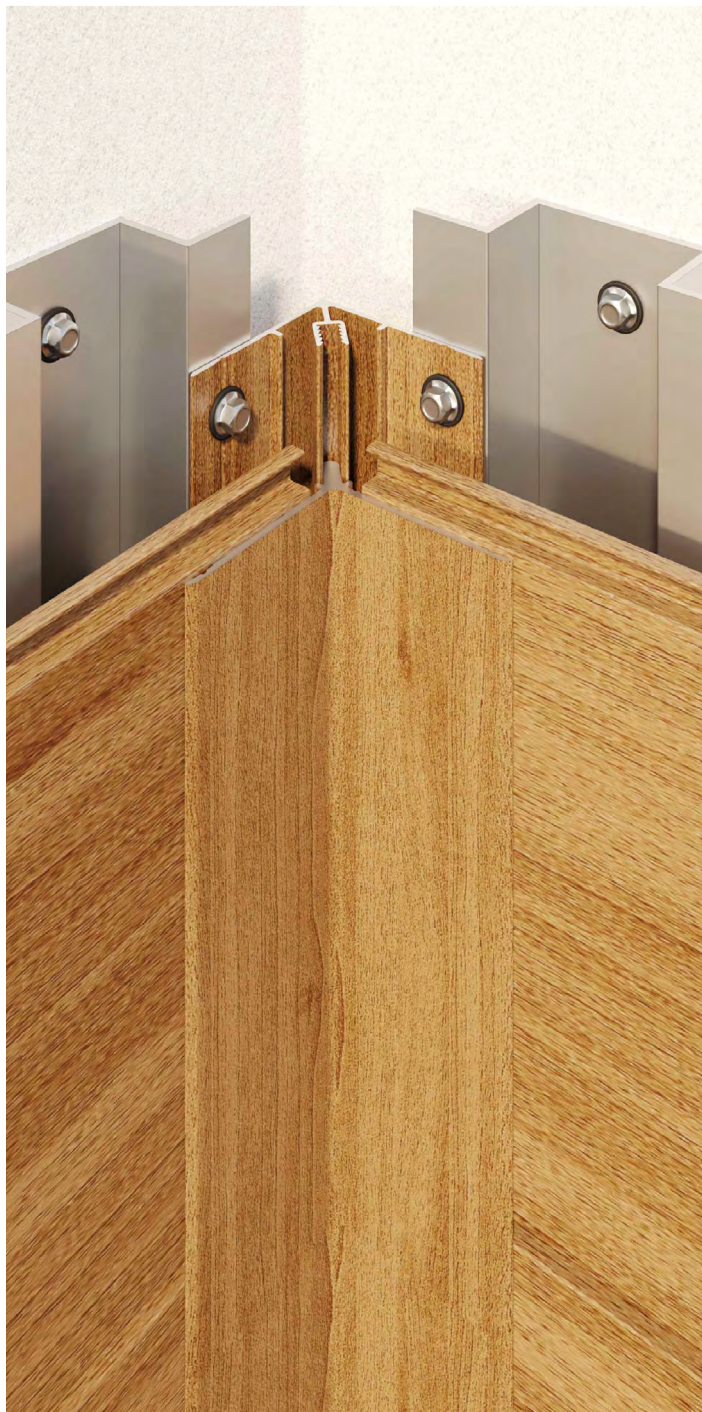
Drawing

Version: V-001

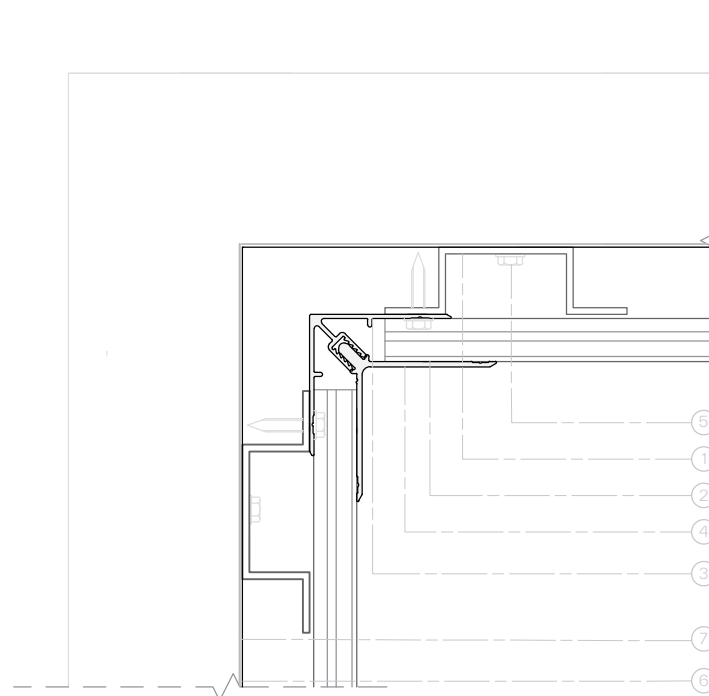
Date: 01-Oct-2025

Disclaimer

The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



Detail - View



KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Internal Corner - Horizontal Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Classic Board - 6" - KEC150
- ③ Reversible Corner Cover Trim - Square - 1 3/4" - (F) - KECCML-02
- ④ Reversible Base Corner Trim - (M) - KECCML

3rd Party

- ⑤ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑥ Vapour Barrier / Building Envelope
- ⑦ Building Substructure

Drawing

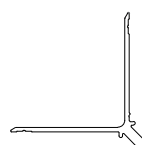
Version: V-001

Date: 01-Oct-2025

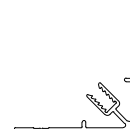
Disclaimer

The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.

Profiles



KECCML
Reversible Base Corner Trim - (M)



KECCF-02
Reversible Corner Cover Trim - Square - 1 3/4" - (F)



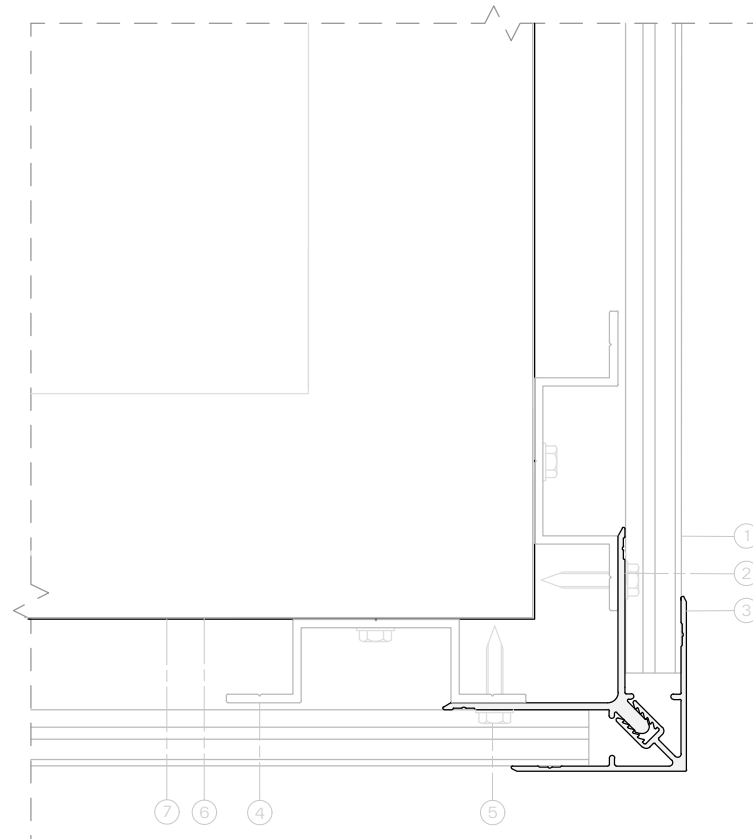
KEC150
Classic Board - 6"



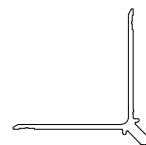
KECT9025
Standard Profile - Top Hat - 3 1/2" x 1"



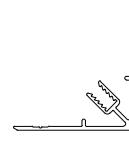
Detail - View



Profiles



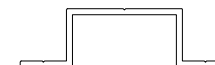
KECCML
Reversible Base Corner Trim - (M)



KECCF-02
Reversible Corner Cover
Trim - Square - 2\"/>



KEC150
Classic Board - 6\"/>



KECT9025
Standard Profile - Top Hat - 3 1/2\"/>

KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

External Corner - Horizontal Cladding

References

Knotwood

- ① Classic Board - 6" - KEC150
- ② Reversible Base Corner Trim - 2" (M) - KECCML
- ③ Reversible Corner Cover Trim - Square - 2" (F) - KECCF-02
- ④ Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025

3rd Party

- ⑤ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑥ Building Substructure
- ⑦ Vapour Barrier / Building Envelope

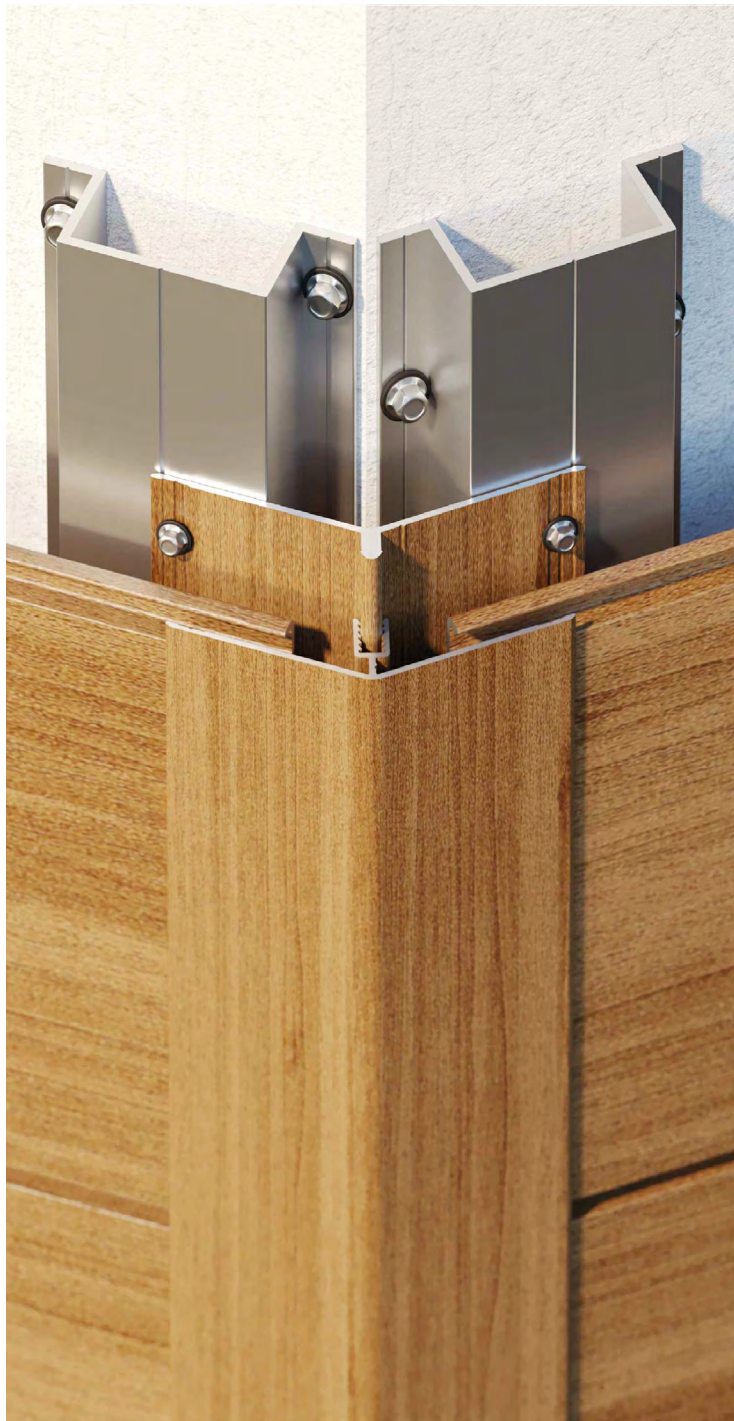
Drawing

Version: V-001

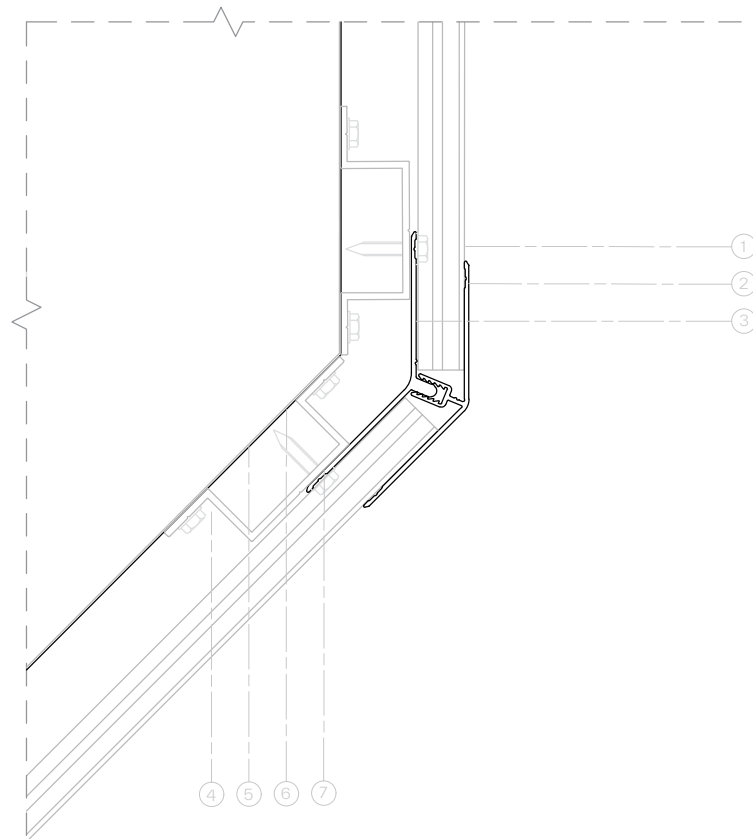
Date: 01-Oct-2025

Disclaimer

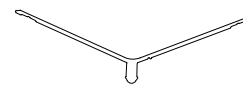
The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



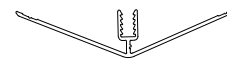
Detail - View



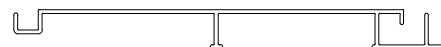
Profiles



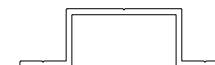
KECCMA
Cover Corner Trim - 135° - 1 3/4" - (M)



KECCFA
Base Corner Trim - 135° - 1 3/4" - (F)



KEC150
Classic Board - 6"



KECT9025
Standard Profile - Top Hat - 3 1/2" x 1"

KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

135° Angle Corner - Horizontal Cladding

References

Knotwood

- ① Classic Board - 6" - KEC150
- ② Base Corner Trim - 135° - (F) - KECCFA
- ③ Cover Corner Trim - 135° - 45mm - (M) - KECCMA

3rd Party

- ④ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑤ Building Substructure
- ⑥ Vapour Barrier / Building Envelope
- ⑦ Suitable Sub-Frame (by other)

Drawing

Version: V-001

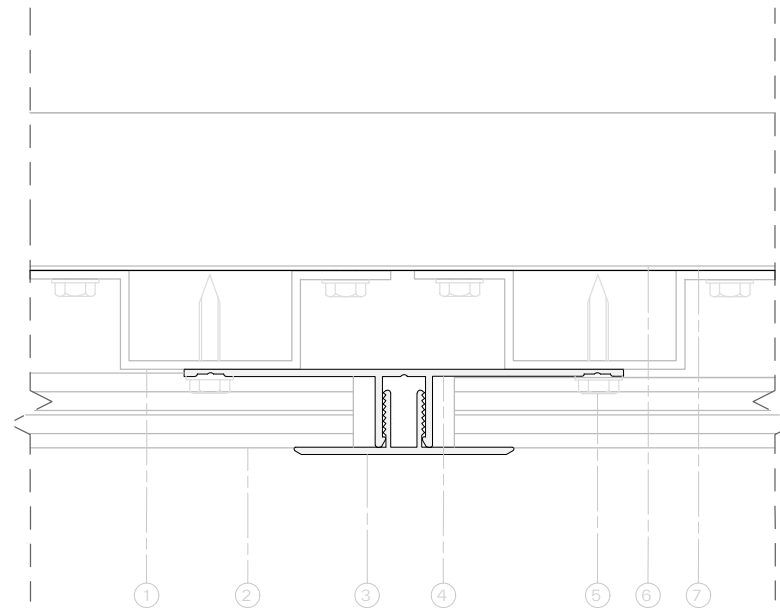
Date: 01-Oct-2025

Disclaimer

The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



Detail - View



KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Joiner Trim - Horizontal Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Classic Board - 6" - KEC150
- ③ Cover Joiner Trim - (M)- KECJM
- ④ Base Joiner Trim - (F) - KECJF

3rd Party

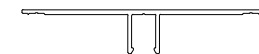
- ⑤ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑥ Building Substructure
- ⑦ Vapour Barrier / Building Envelope

Drawing

Version: V-001

Date: 01-Oct-2025

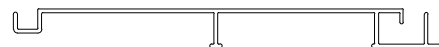
Profiles



KECJF
Base Joiner Trim - (F)



KECJM
Cover Joiner Trim - (M)



KEC150
Classic Board - 6"



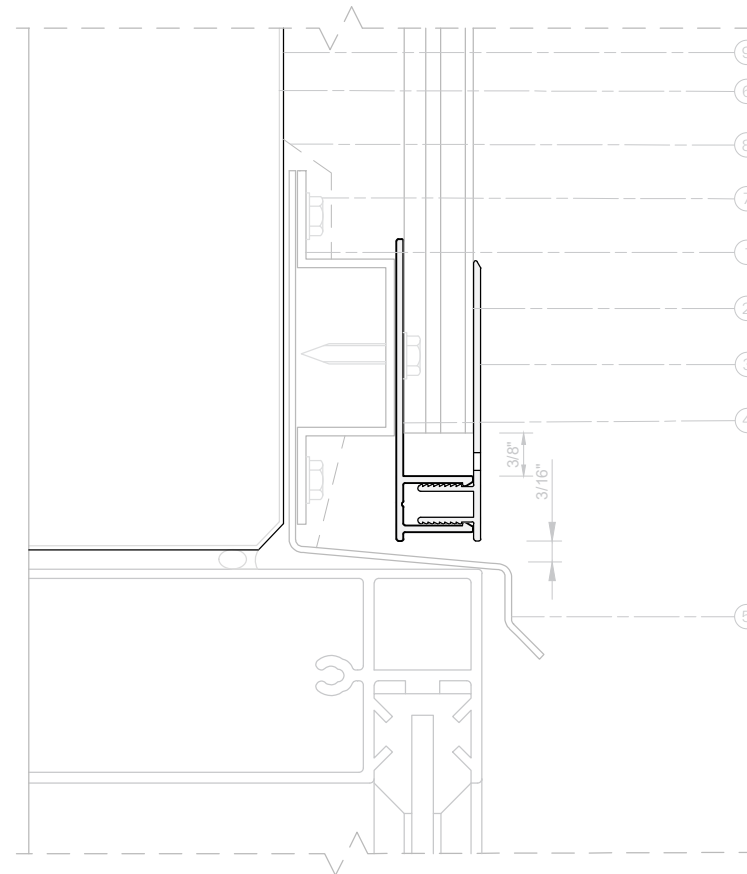
KECT9025
Standard Profile - Top Hat - 3 1/2" x 1"

Disclaimer

The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



Top View - Detail



Profiles



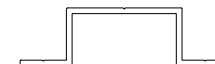
KECFF
Base Trim - (F)



KECFSML
Slotted Cover Trim - Large - (M)



KEC150
Classic Board - 6"



KECT9025
Standard Profile - Top Hat - 3 1/2" x 1"

KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Window Head Trim - Vertical Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Classic Board - 6" - KEC150
- ③ Slotted Cover Trim - Large - (M) - KECFSML
- ④ Base Trim - (F) - KECFF

3rd Party

- ⑤ Window Flashing (by other)
- ⑥ Building Substructure
- ⑦ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑧ Flexible Sealant Tape
- ⑨ Vapour Barrier / Building Envelope

Drawing

Version: V-001

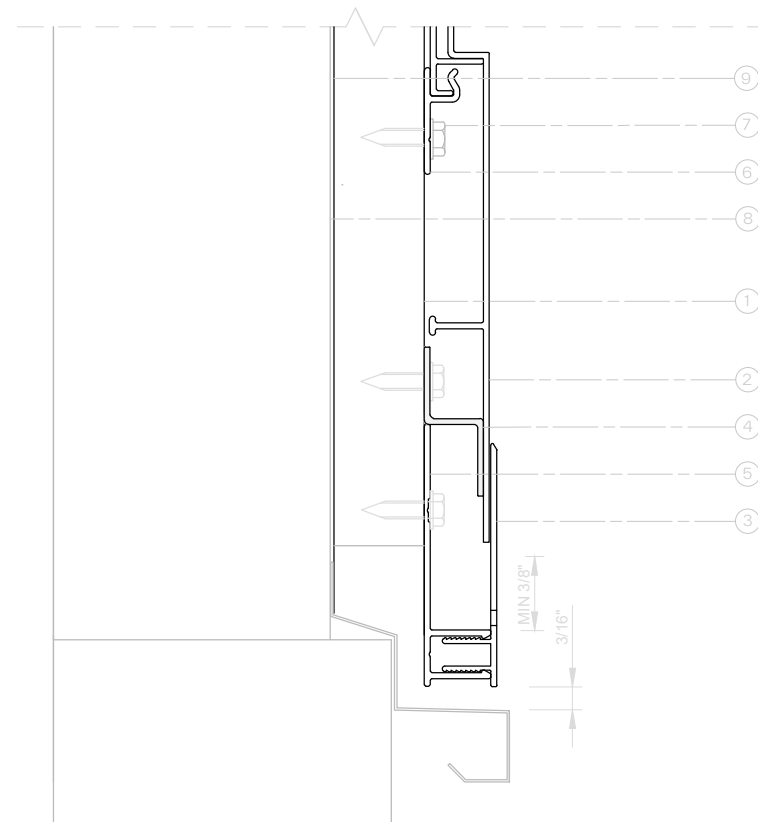
Date: 01-Oct-2025

Disclaimer

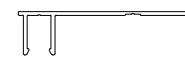
The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



Detail - Review



Profiles



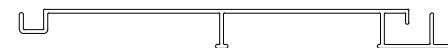
KECFF
Base Trim (F)



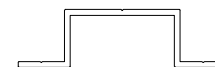
KECFSML
Slotted Cover Trim - Large - (M)



KECZ
Standard Profile - Z - 3/4"



KEC150
Classic Board - 6"



KECT9025
Standard Profile - Top Hat - 3 1/2" x 1"

KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Z Trim/Packer - Horizontal Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Classic Board - 6" - KEC150
- ③ Slotted Cover Trim - Large - (M) - KECFSML
- ④ Standard Profile - Z - 3/4" - KECZ
- ⑤ Base Trim - (F) - KECFF
- ⑥ Cladding Clip - 1 1/8" - KACC

3rd Party

- ⑦ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑧ Building Substructure
- ⑨ Vapour Barrier / Building Envelope

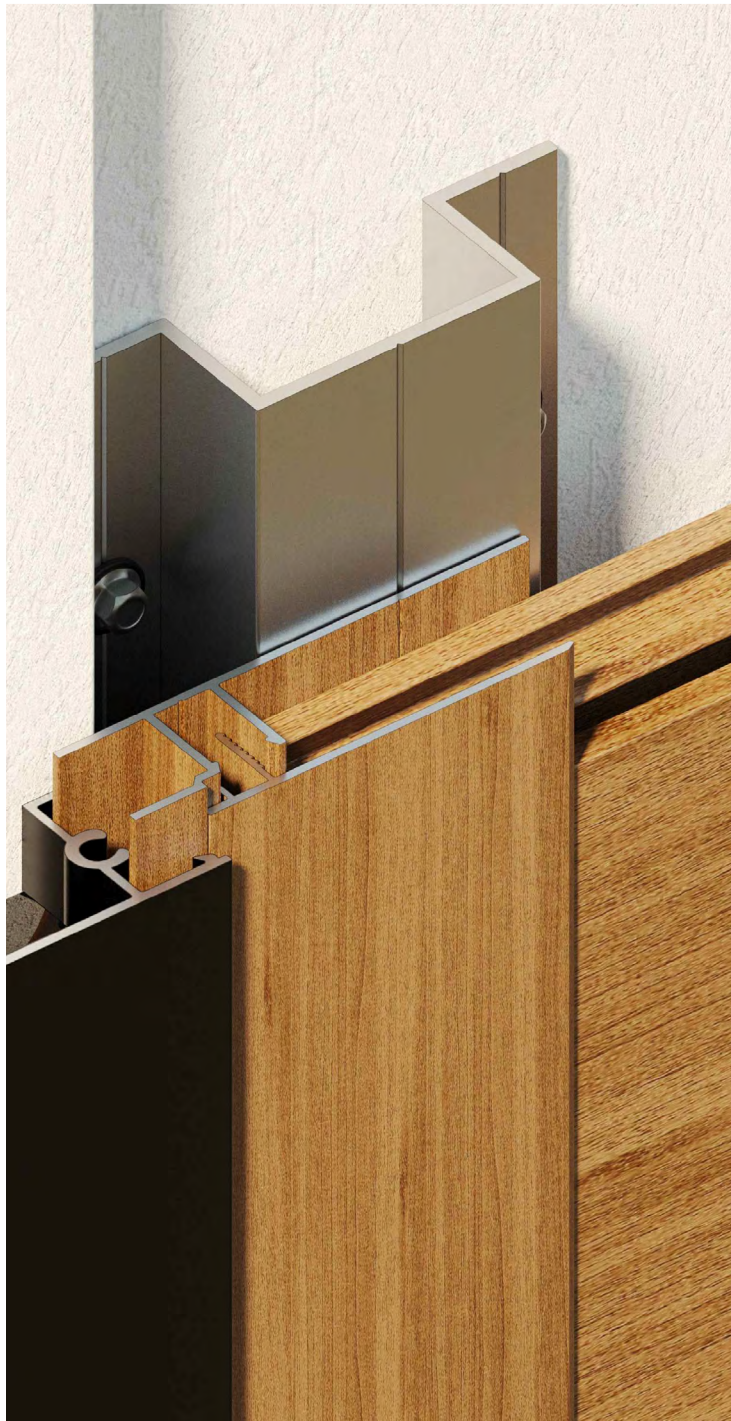
Drawing

Version: V-001

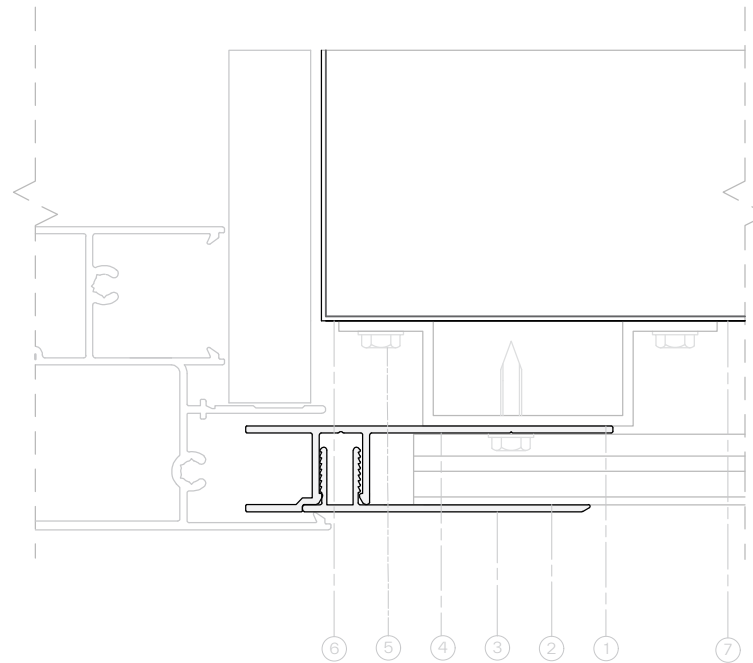
Date: 01-Oct-2025

Disclaimer

The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



Top View - Detail



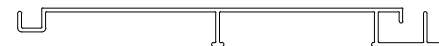
Profiles



KECWJF
Window Jamb Base Trim - (F)



KECFML
Cover Trim - Large - (M)



KEC150
Classic Board - 6"



KECT9025
Standard Profile - Top Hat - 3 1/2" x 1"

KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Window Jamb Trim - Horizontal
Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Classic Board - 6" - KEC150
- ③ Cover Trim - Large - (M) - KECFML
- ④ Window Jamb Base Trim - (F)-KECWJF

3rd Party

- ⑤ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑥ Building Substructure
- ⑦ Vapour Barrier / Building Envelope

Drawing

Version: V-001

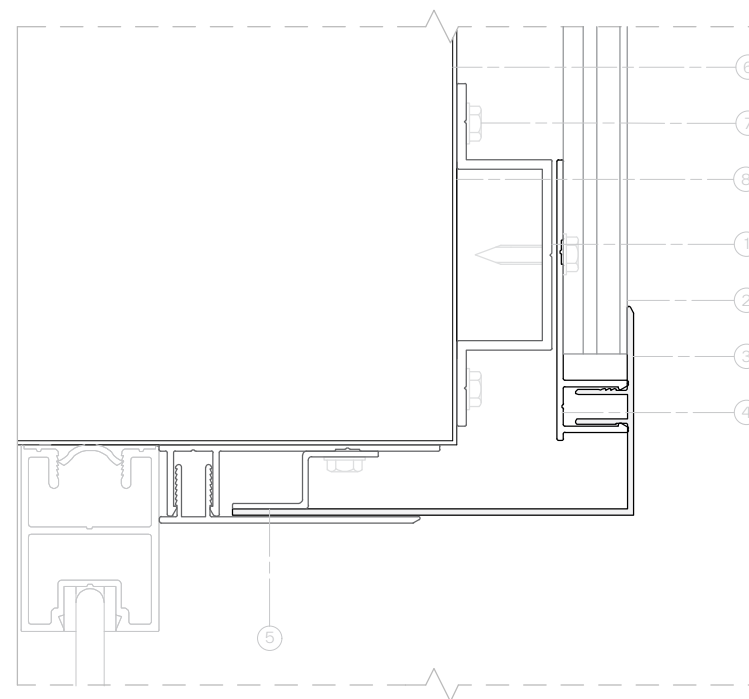
Date: 01-Oct-2025

Disclaimer

The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



Detail - View



KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Reveal Trim - Side View Horizontal Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Classic Board - 6" - KEC150
- ③ Reveal Cover Trim - (M) - KECRM
- ④ Base Trim - (F) - KECFF
- ⑤ Standard Profile - Z - 3/4" - KECZ

3rd Party

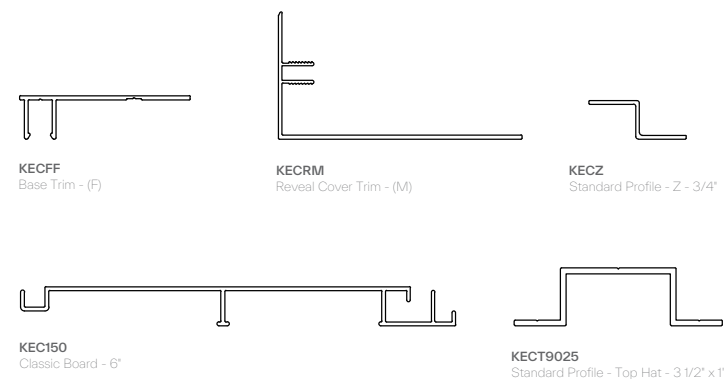
- ⑥ Building Substructure
- ⑦ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑧ Compliant Building Membrane

Drawing

Version: V-001

Date: 01-Oct-2025

Profiles

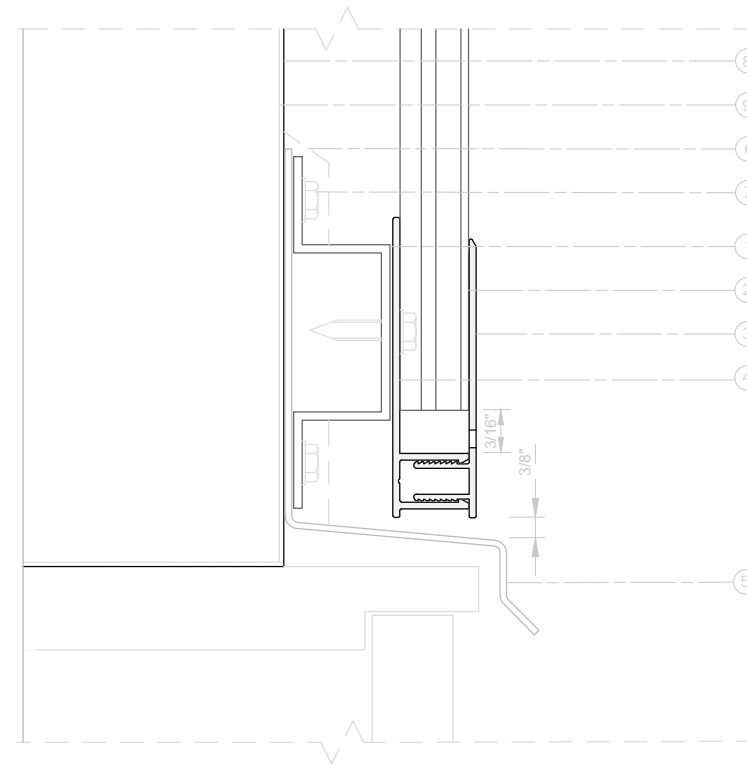


Disclaimer

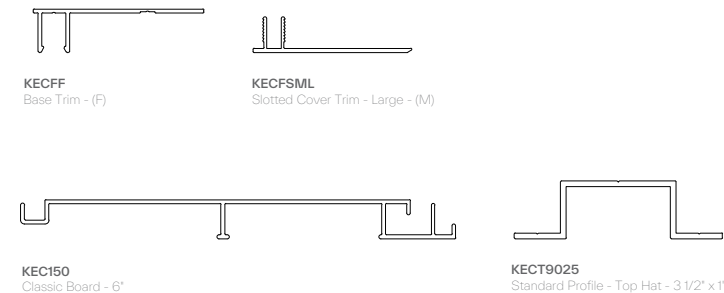
The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



Top View - Detail



Profiles



KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Door Head Trim - Vertical Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Classic Board - 6" - KEC150
- ③ Slotted Cover Trim - Large - (M) - KECFSML
- ④ Base Trim - (F) - KECFF

3rd Party

- ⑤ Window Flashing (by other)
- ⑥ Building Substructure
- ⑦ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑧ Vapour Barrier / Building Envelope
- ⑨ Flexible Sealant Tape

Drawing

Version: V-001

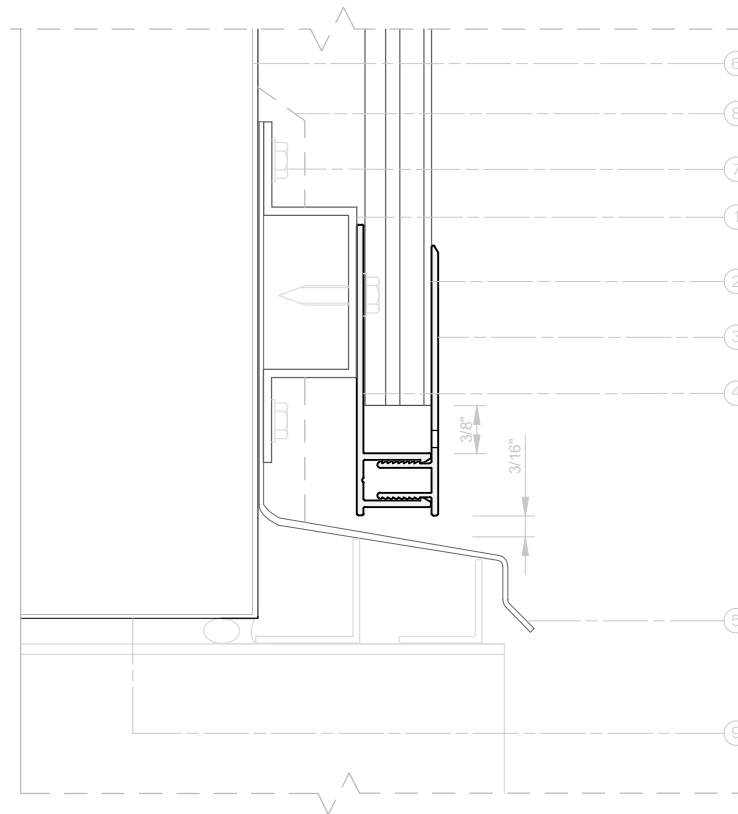
Date: 01-Oct-2025

Disclaimer

The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



Detail - View



Profiles



KECFF
Base Trim - (F)



KECFSML
Slotted Cover Trim - Large - (M)



KEC150
Classic Board - 6"



KECT9025
Standard Profile - Top Hat - 3 1/2" x 1"

KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Service Utility Box Trim - Vertical
Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Classic Board - 6" - KEC150
- ③ Slotted Cover Trim - Large - (M) - KECFSML
- ④ Base Trim - (F) - KECFF

3rd Party

- ⑤ Construction Flashing (by other)
- ⑥ Building Substructure
- ⑦ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑧ Flexible Sealant Tape
- ⑨ Vapour Barrier / Building Envelope

Drawing

Version: V-001

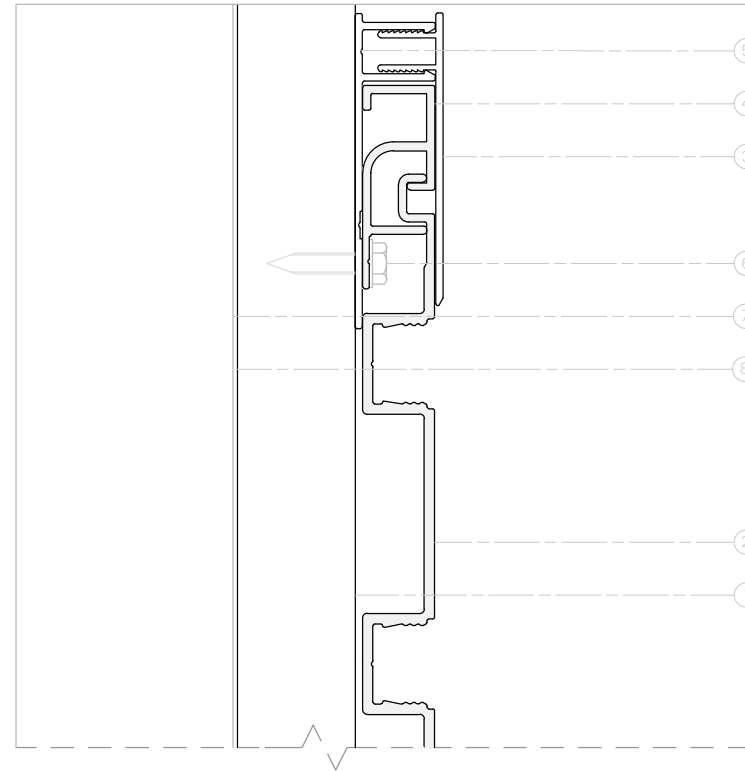
Date: 01-Oct-2025

Disclaimer

The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



Detail - Review



Profiles



KECFF
Base Trim - (F)



KECFML
Cover Trim - Large - (M)



KECDS
Dimensional Starter



KECDIM200
Dimensional Board - 8"



KECT9025
Standard Profile - Top Hat - 3 1/2" x 1"

KNOTWOOD™

Detail Drawings Library

INTERLOCKING BOARDS

Dimensional Starter Trim -
Horizontal Cladding

References

Knotwood

- ① Standard Profile - Top Hat - 3 1/2" x 1" - KECT9025
- ② Dimensional Board - 8" - KECDIM200
- ③ Cover Trim - Large - (M) - KECFML
- ④ Dimensional Starter - KECDS
- ⑤ Base Trim (F) - KECFF

3rd Party

- ⑥ #10 x 5/8" Hex Washer Head Self-Drilling Screws
- ⑦ Building Substructure
- ⑧ Vapour Barrier / Building Envelope

Drawing

Version: V-001

Date: 01-Oct-2025

Disclaimer

The information in this technical detail is given as a guide and is intended for use in relation to the relevant Knotwood products only. The customer's project designer is ultimately responsible for special design and detailing to ensure the product's use is fit for purpose. The customer's project designer needs to give extra consideration to product suitability to take into account any specialised factors of the project. This specification detail must be reviewed in conjunction with the relevant Knotwood product installation guide current at the time of installation, and all other relevant Knotwood product technical literature.



Knotwood AU

1 300 566 896

sales@knotwood.com.au

Knotwood US

602 313 1641

sales@knotwood.com

Knotwood UK

0800 131 3165

sales@knotwood.co.uk

© KNOTWOOD Pty Ltd. All rights reserved.

Consultation with a qualified engineer or building professional is recommended to confirm the appropriate subframe orientation, fixing method, and corner detailing required for your specific project.

The information contained in this document is the intellectual property of KNOTWOOD Pty Ltd. and is protected by copyright and other intellectual property laws.