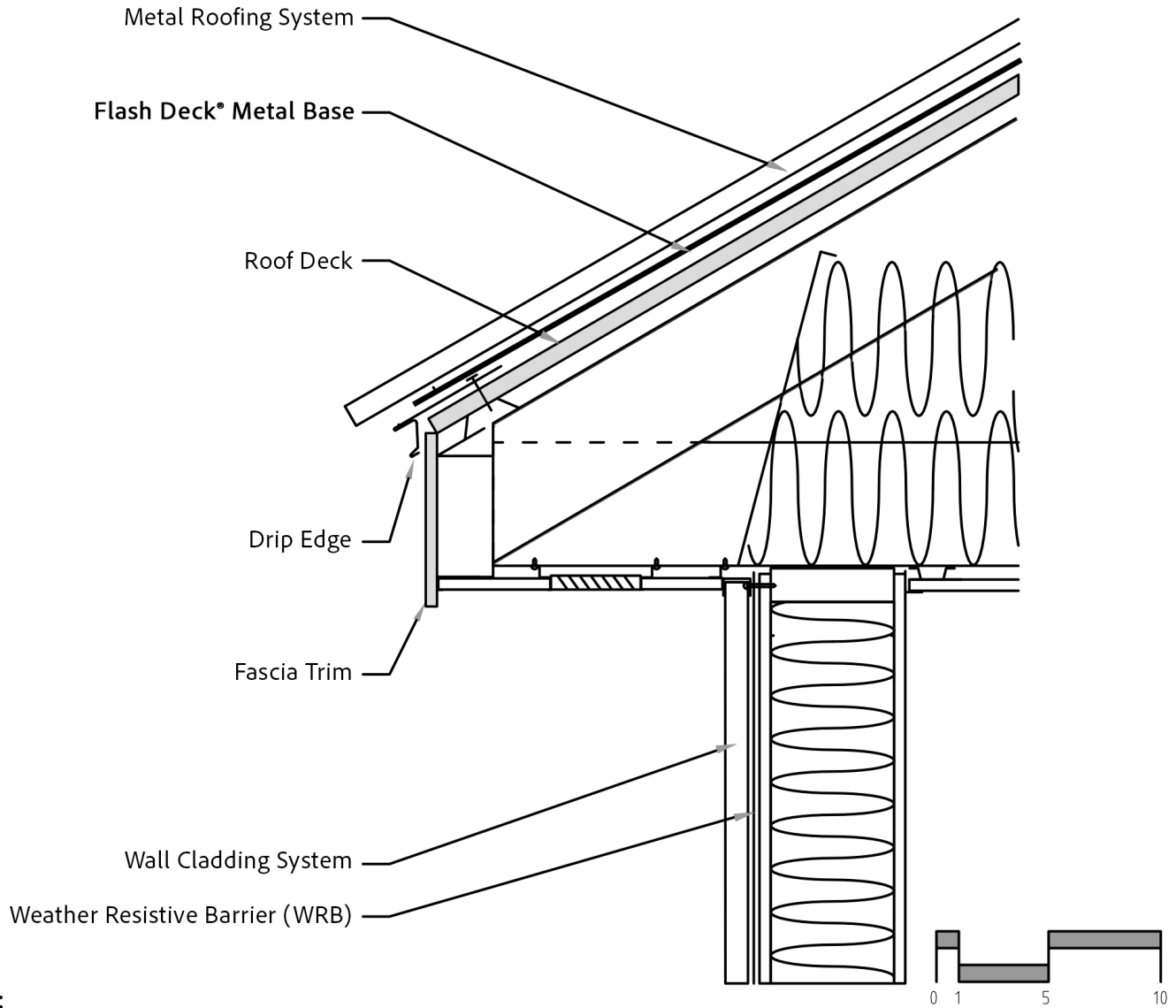


METAL BASE

BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTES:

- A. PREPARATION:** ENSURE THE SUBSTRATE IS CLEAN, DRY, AND FREE OF DEBRIS.
- B. DRIP EDGE:** INSTALL THE DRIP EDGE ALONG THE EAVE ACCORDING TO STANDARD INDUSTRY PRACTICES.
- C. METAL BASE:** INSTALL FLASH DECK® METAL BASE DIRECTLY OVER THE DRIP EDGE NAIL FLANGE, EXTENDING IT TO THE NOSE OF THE DRIP EDGE, OR AT A MINIMUM, ENSURING IT COVERS ALL FASTENERS PLACED INTO THE DRIP EDGE NAIL FLANGE.
- D. BONDING:** APPLY FIRM PRESSURE USING A HAND ROLLER TO ACTIVATE THE ADHESIVE BOND.

PROFESSIONAL SUPPORT: FOR COMPREHENSIVE TECHNICAL SPECIFICATIONS AND TO ACCESS OUR SPECIFIC INSTALLATION PROTOCOLS, PLEASE VISIT [ROOFERSADVANTAGE.COM](https://www.roofersadvantage.com) TO "GET CERTIFIED" OR CONTACT OUR TEAM DIRECTLY FOR PROFESSIONAL TECHNICAL SUPPORT.

GENERAL NOTE: INSTALL ROOFING AND FLASHING DETAILS IN STRICT COMPLIANCE WITH THE PRIMARY ROOFING MANUFACTURER'S PRINTED APPLICATION INSTRUCTIONS, WHILE MAINTAINING THE CONTINUOUS WATER-SHEDDING FUNCTIONALITY OF THE FLASH DECK® UNDERLAYMENT SYSTEM.

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METAL EAVE DETAIL – STANDARD FLASH DECK® METAL BASE

Drawing: MTL – 01

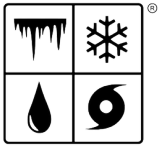
Scale: NOT TO SCALE

Created: 08/01/2026

Supersedes: N/A

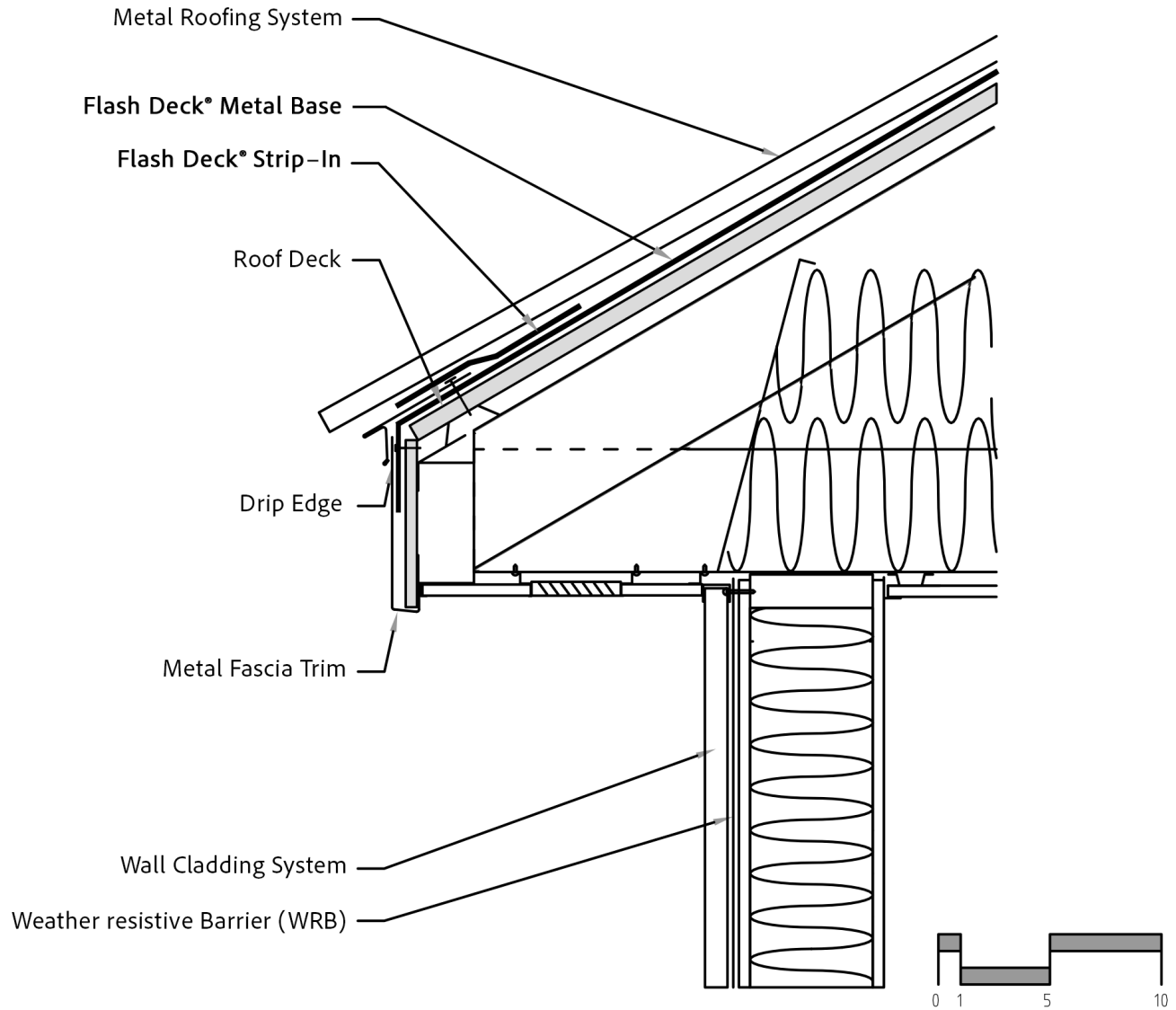
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METAL BASE

BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTES:

- A. PREPARATION:** ENSURE THE SUBSTRATE IS CLEAN, DRY, AND FREE OF DEBRIS.
- B. METAL BASE:** INSTALL FLASH DECK® METAL BASE ONTO THE ROOF DECK AND FASCIA, ENSURING IT REMAINS CONCEALED BEHIND THE DRIP EDGE FACE ONCE INSTALLATION IS COMPLETE.
- C. DRIP EDGE:** INSTALL THE DRIP EDGE OVER THE METAL BASE.
- D. STRIP-IN:** INSTALL THE FLASH DECK® STRIP-IN STARTING FROM THE NOSE OF THE DRIP EDGE OR AT A MINIMUM ENSURE ALL FASTENERS ARE COVERED AND EXTENDING A MINIMUM OF 4" ONTO THE METAL BASE.
- E. BONDING:** APPLY FIRM PRESSURE USING A HAND ROLLER TO ACTIVATE THE ADHESIVE BOND.

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METAL EAVE DETAIL – ENHANCED FLASH DECK® METAL BASE

Drawing: MTL – 02

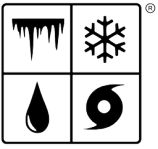
Scale: NOT TO SCALE

Created: 08/01/2026

Supersedes: N/A

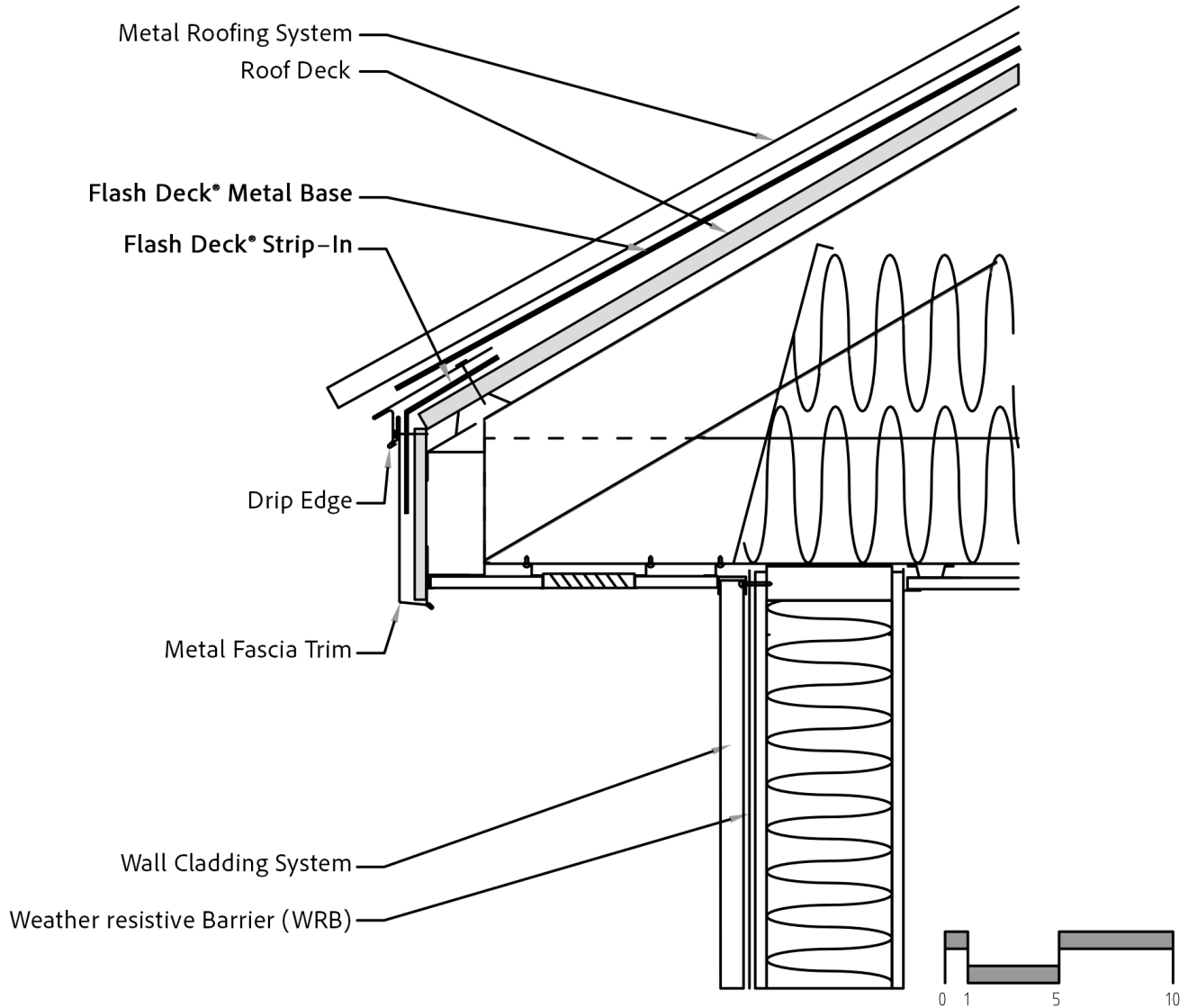
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METAL BASE

BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTES:

- A. PREPARATION:** ENSURE THE SUBSTRATE IS CLEAN, DRY, AND FREE OF DEBRIS.
- B. STRIP-IN:** INSTALL FLASH DECK® STRIP-IN DIRECTLY ONTO THE ROOF DECK, WRAPPING IT OVER THE EDGE AND ONTO THE FASCIA. ENSURE IT REMAINS CONCEALED BEHIND THE DRIP EDGE FACE ONCE INSTALLED.
- C. DRIP EDGE:** INSTALL THE DRIP EDGE ONTO THE INSTALLED STRIP-IN.
- D. METAL BASE:** APPLY FLASH DECK® METAL BASE ONTO THE TOP OF THE DRIP EDGE, ENSURING IT COVERS ALL FASTENERS.
- E. BONDING:** APPLY FIRM PRESSURE USING A HAND ROLLER TO ACTIVATE THE ADHESIVE BOND.

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METAL EAVE DETAIL – SUPERIOR FLASH DECK® METAL BASE

Drawing: MTL – 03

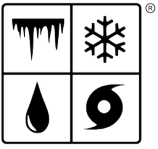
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Created: 08/01/2026

Supersedes: N/A

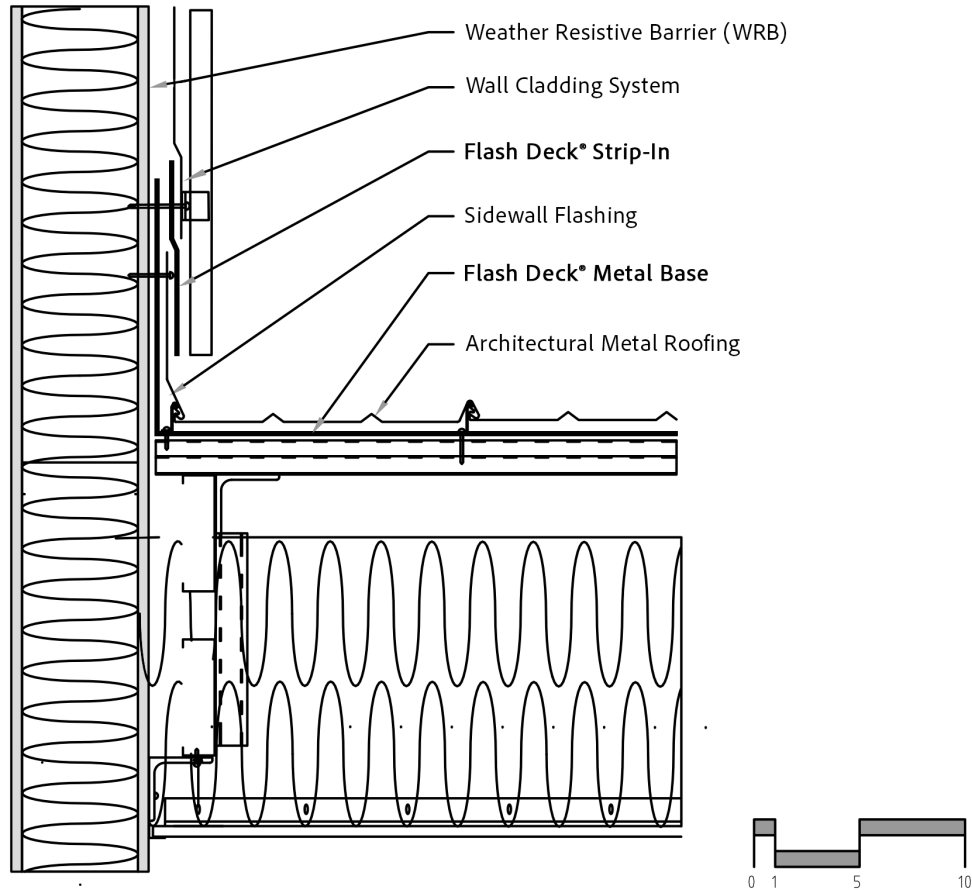
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METAL BASE

BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTES:

- A. PREPARATION:** ENSURE THE ROOF DECK AND WALL SHEATHING IS CLEAN, DRY, AND FREE OF DEBRIS.
- B. BASE INSTALLATION:** INSTALL FLASH DECK® METAL BASE UP THE VERTICAL WALL TO THE EXTENT REQUIRED BY LOCAL BUILDING CODES ENSURING METAL BASE IS INSTALLED TIGHT TO THE ROOF - WALL INTERFACE.
- C. VERTICAL APPLICATION:** METAL BASE CAN BE FOLDED THE LONG WAY AND INSTALLED ONTO THE DECK AND UP THE WALL.
- D. OVERLAP:** INSTALL THE METAL BASE FIELD SHEET ONTO THE ROOF DECK PORTION OF THE WALL APPLICATION BY 10”.
- E. INSTALL FLASHINGS:** COMPLETE THE ROOFING SYSTEM, INCLUDING VERTICAL WALL FLASHINGS.
- F. ALIGNMENT:** SNAP A CHALK LINE ONTO THE WALL FLASHING TO ENSURE FLASH DECK® STRIP-IN REMAINS HIDDEN ONCE THE FINAL SIDING IS INSTALLED.
- G. APPLICATION:** WITH A PARTNER, INSTALL THE STRIP-IN ONTO THE VERTICAL LEG ALONG THE CHALK LINE AND UP THE WALL.
- H. BONDING:** APPLY FIRM PRESSURE USING A HAND ROLLER TO ACTIVATE THE ADHESIVE BOND.

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SIDEWALL TRANSITION DETAIL FLASH DECK® METAL BASE

Drawing: MTL – 04

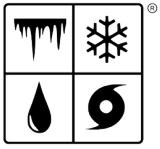
Scale: NOT TO SCALE

Created: 08/01/2026

Supersedes: N/A

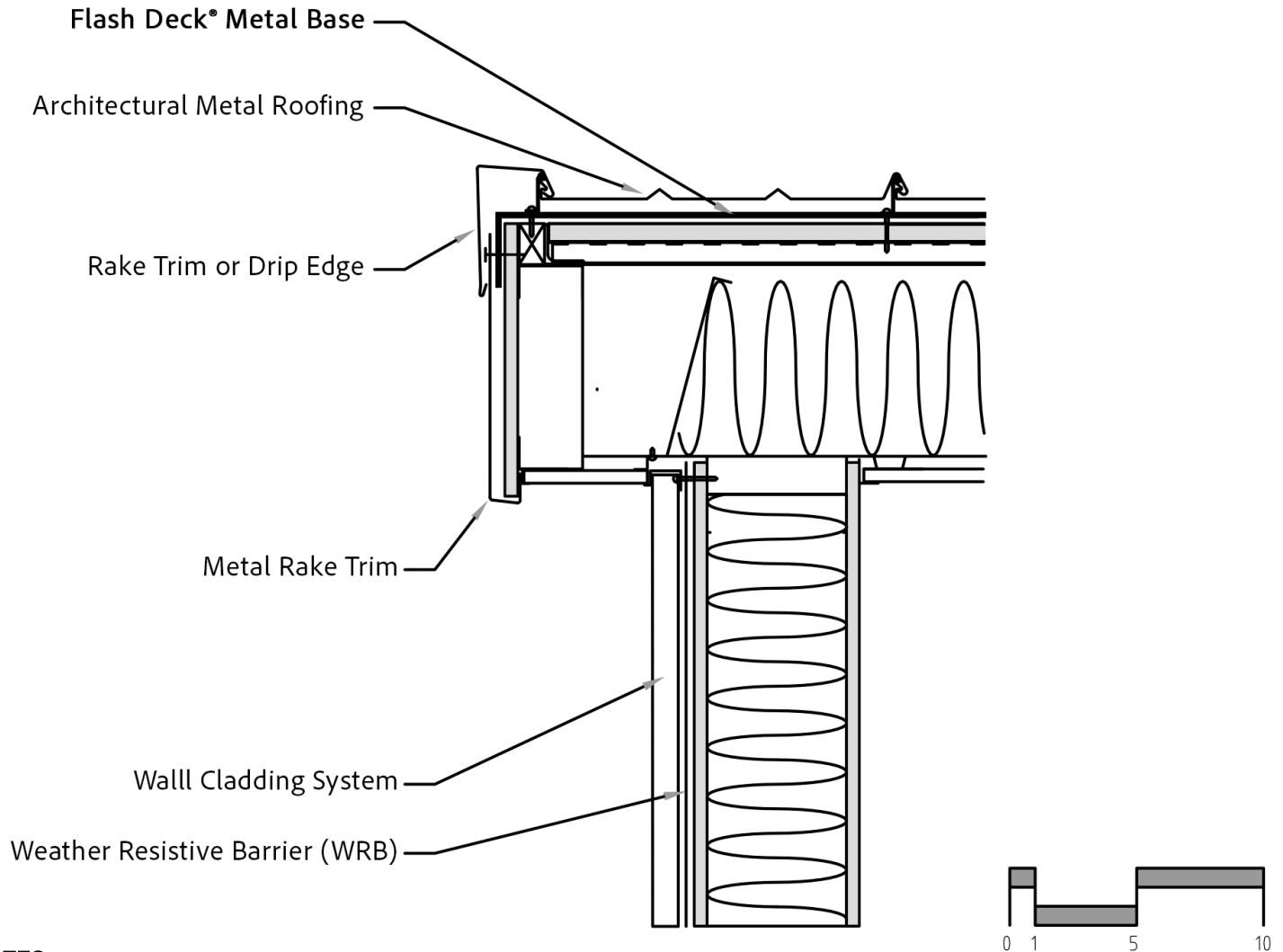
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METAL BASE

BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTES:

- A. PREPARATION:** ENSURE THE SUBSTRATE IS CLEAN, DRY, AND FREE OF DEBRIS.
- B. METAL BASE:** INSTALL AT RAKE EDGE, TRIMMING FLUSH OR EXTENDING ONTO RAKE TRIMS AS REQUIRED.
- C. EXTENDED COVERAGE:** IF METAL TRIMS ARE INSTALLED DIRECTLY TO RAKE EDGE FRAMING, EXTEND FLASH DECK® METAL BASE A MINIMUM OF 4" TO 6" ONTO FRAMING MEMBER, THEN CAP WITH METAL RAKE EDGE TRIM.
- D. DRIP EDGE:** IF INSTALLING DRIP EDGE OR RAKE EDGE TRIM, INSTALL DIRECTLY OVER METAL BASE.
- E. OPTIONAL ENHANCEMENT:** APPLY FLASH DECK® STRIP-IN OVER THE DRIP EDGE NAIL FLANGE TO ENSURE ALL FASTENERS ARE FULLY ENCAPSULATED.
- F. BONDING:** APPLY FIRM PRESSURE USING A HAND ROLLER TO ACTIVATE THE ADHESIVE BOND.

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RAKE EDGE DETAIL – NEW TRIM FLASH DECK® METAL BASE

Drawing: MTL – 05

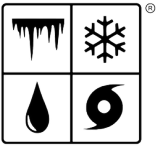
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Created: 08/01/2026

Supersedes: N/A

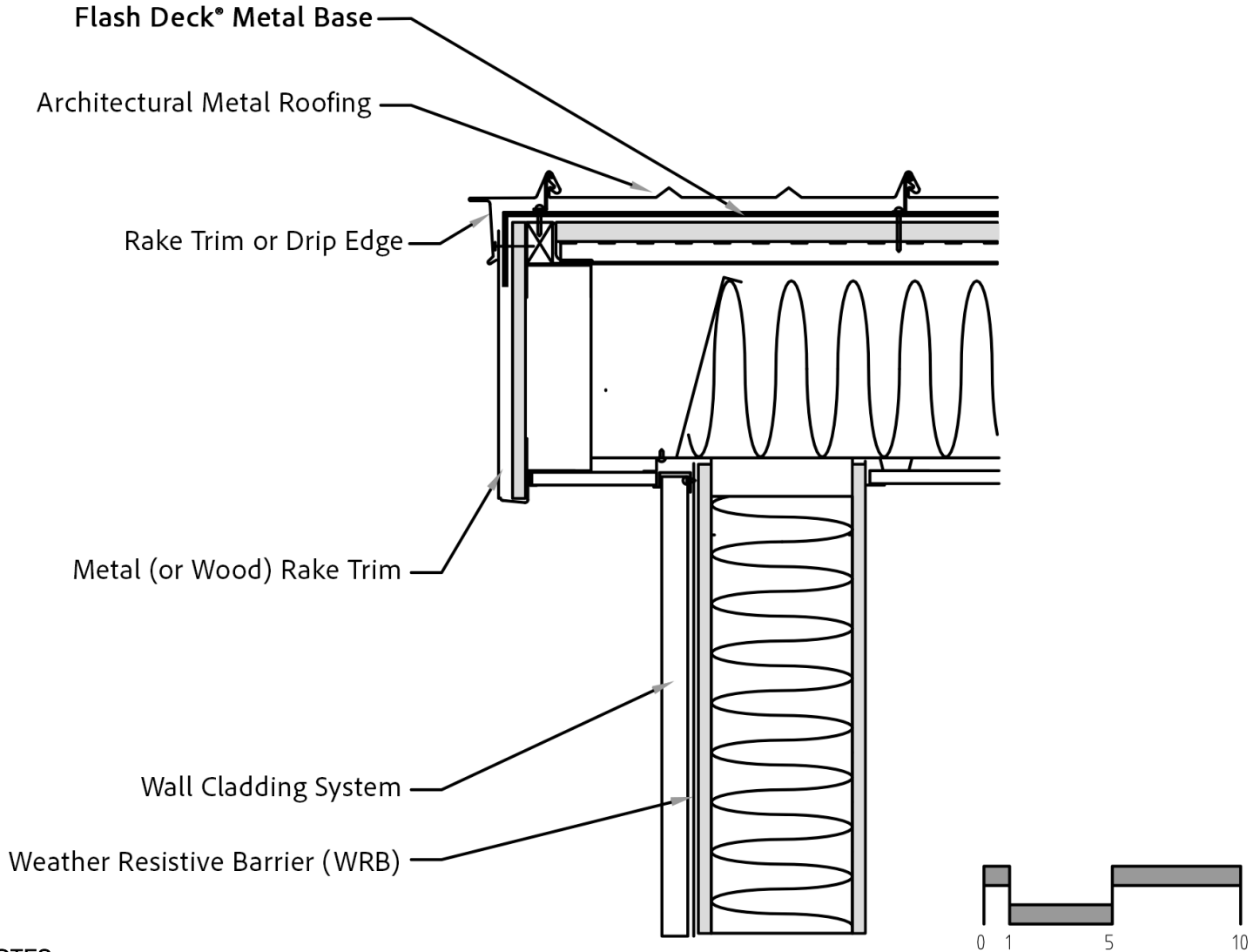
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METAL BASE

BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTES:

- A. PREPARATION:** ENSURE THE SUBSTRATE IS CLEAN, DRY, AND FREE OF DEBRIS.
- B. METAL BASE:** INSTALL TO RAKE EDGE, TRIMMING FLUSH OR EXTENDING ONTO FACE OF RAKE TRIMS.
- C. DRIP EDGE:** INSTALL DRIP EDGE DIRECTLY OVER FLASH DECK® METAL BASE.
- D. OPTIONAL ENHANCEMENT:** APPLY FLASH DECK® STRIP-IN OVER DRIP EDGE NAIL FLANGE; FULLY ENCAPSULATE ALL FASTENERS.
- E. BONDING:** APPLY FIRM PRESSURE USING A HAND ROLLER TO ACTIVATE THE ADHESIVE BOND.

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RAKE EDGE DETAIL – EXISTING TRIM FLASH DECK® METAL BASE

Drawing: MTL – 06

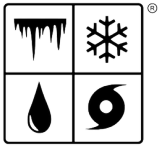
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Created: 08/01/2026

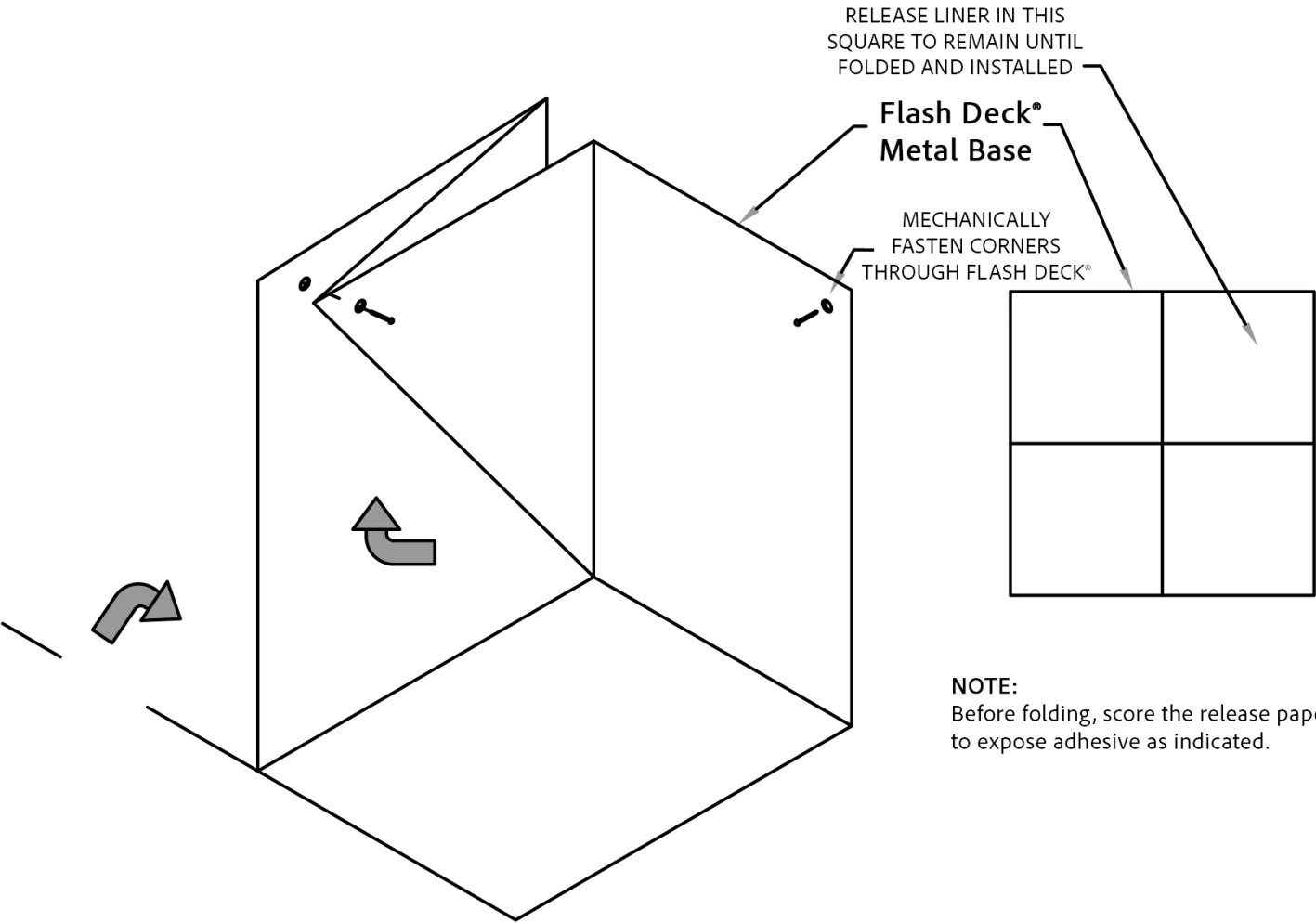
Supersedes: N/A

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METAL BASE
BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTE:
Before folding, score the release paper to expose adhesive as indicated.

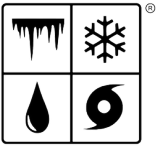
NOTES:

- A. PREPARATION:** ENSURE THE SUBSTRATE IS CLEAN, DRY, AND FREE OF DEBRIS.
- B. INSTALLATION:** CUT 12" X 12" (305 X 305 MM) FLASH DECK® METAL BASE SQUARE; SCORE RELEASE LINER AS SHOWN. KEEP CORNER RELEASE LINER FOLDED UNTIL ANGLES ARE DETERMINED AND DETAIL IS SUBSTANTIALLY INSTALLED; OVERLAP DECK-INSTALLED METAL BASE BY A MINIMUM 4".
- C. BONDING:** APPLY FIRM PRESSURE USING A HAND ROLLER TO ACTIVATE THE ADHESIVE BOND.

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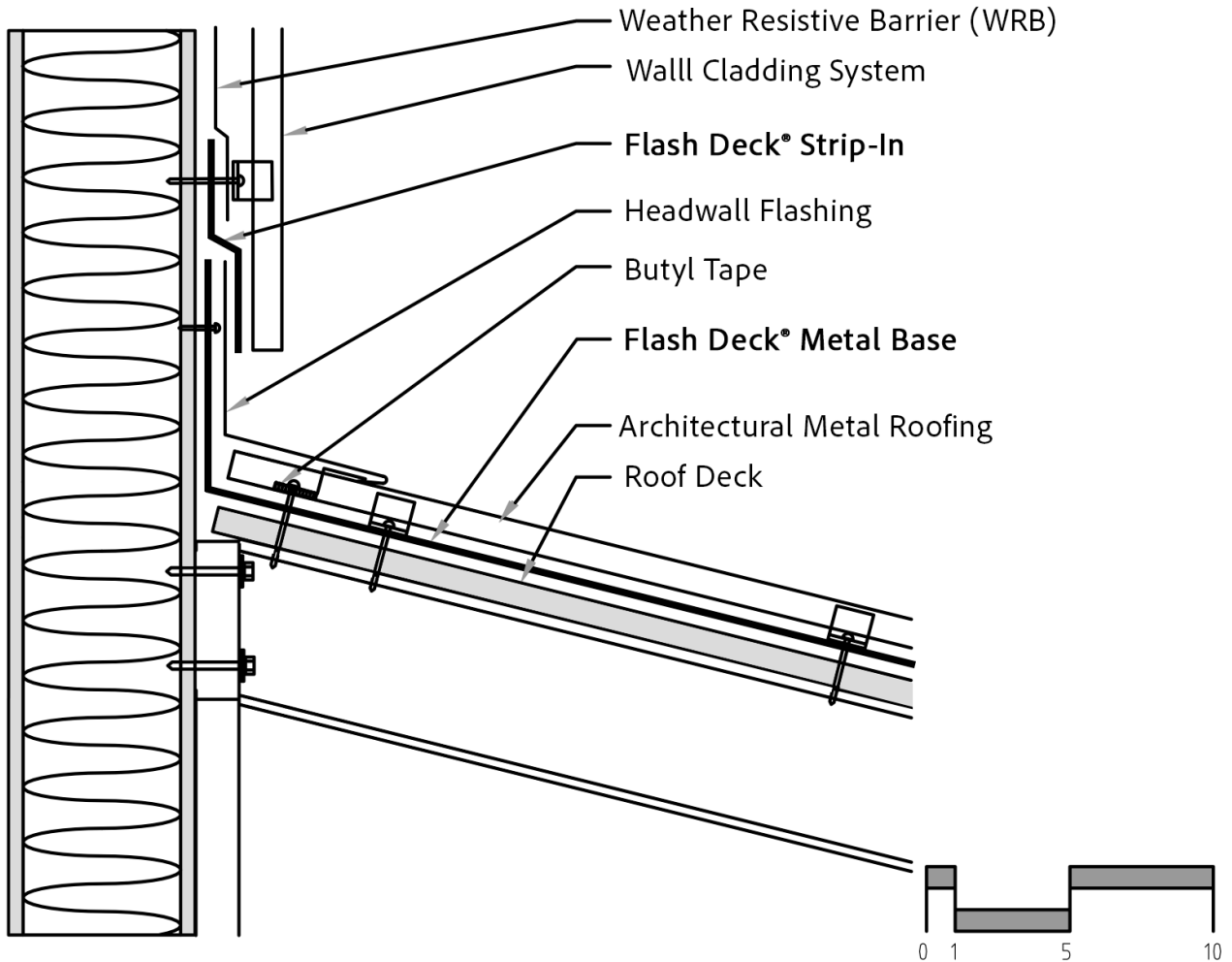
GENERAL NOTE: INSTALL ROOFING AND FLASHING DETAILS IN STRICT COMPLIANCE WITH THE PRIMARY ROOFING MANUFACTURER'S PRINTED APPLICATION INSTRUCTIONS, WHILE MAINTAINING THE CONTINUOUS WATER-SHEDDING FUNCTIONALITY OF THE FLASH DECK® UNDERLAYMENT SYSTEM.

Roofers' Advantage® Products, Inc. 4 Valhalla Way, Wakefield, NH 03872 +1(888)-YELO-NOW (935-6669) tech@roofersadvantage.com www.roofersadvantage.com	INSIDE CORNER DETAIL – WALL TO DECK FLASH DECK® METAL BASE	Drawing: MTL – 07	Get Butyl Deck Certified:
		Scale: NOT TO SCALE	
		Created: 08/01/2026	
		Supersedes: N/A	



METAL BASE

BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTES:

- A. PREPARATION:** ENSURE THE ROOF DECK AND WALL SHEATHING IS CLEAN, DRY, AND FREE OF DEBRIS.
- B. TRANSITION:** INSTALL FLASH DECK® METAL BASE UP THE VERTICAL WALL AS REQUIRED BY CODE, ENSURING A SMOOTH TRANSITION FROM ROOF DECK TO WALL SUBSTRATE.
- C. INSTALL FLASHINGS:** COMPLETE THE ROOFING SYSTEM, INCLUDING HEADWALL FLASHING.
- D. ALIGNMENT:** SNAP CHALK LINE ONTO HEADWALL FLASHING ABOVE ANY VISIBLE SIDING COMPONENTS.
- E. STRIP-IN:** WITH PARTNER, INSTALL FLASH DECK® STRIP-IN ONTO VERTICAL LEG ALONG CHALK LINE AND UP WALL.
- F. BONDING:** APPLY FIRM PRESSURE USING A HAND ROLLER ACROSS THE ENTIRE AREA TO ACTIVATE THE ADHESIVE BOND.

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HEADWALL DETAIL FLASH DECK® METAL BASE

Drawing: MTL – 08

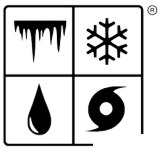
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Created: 08/01/2026

Supersedes: N/A

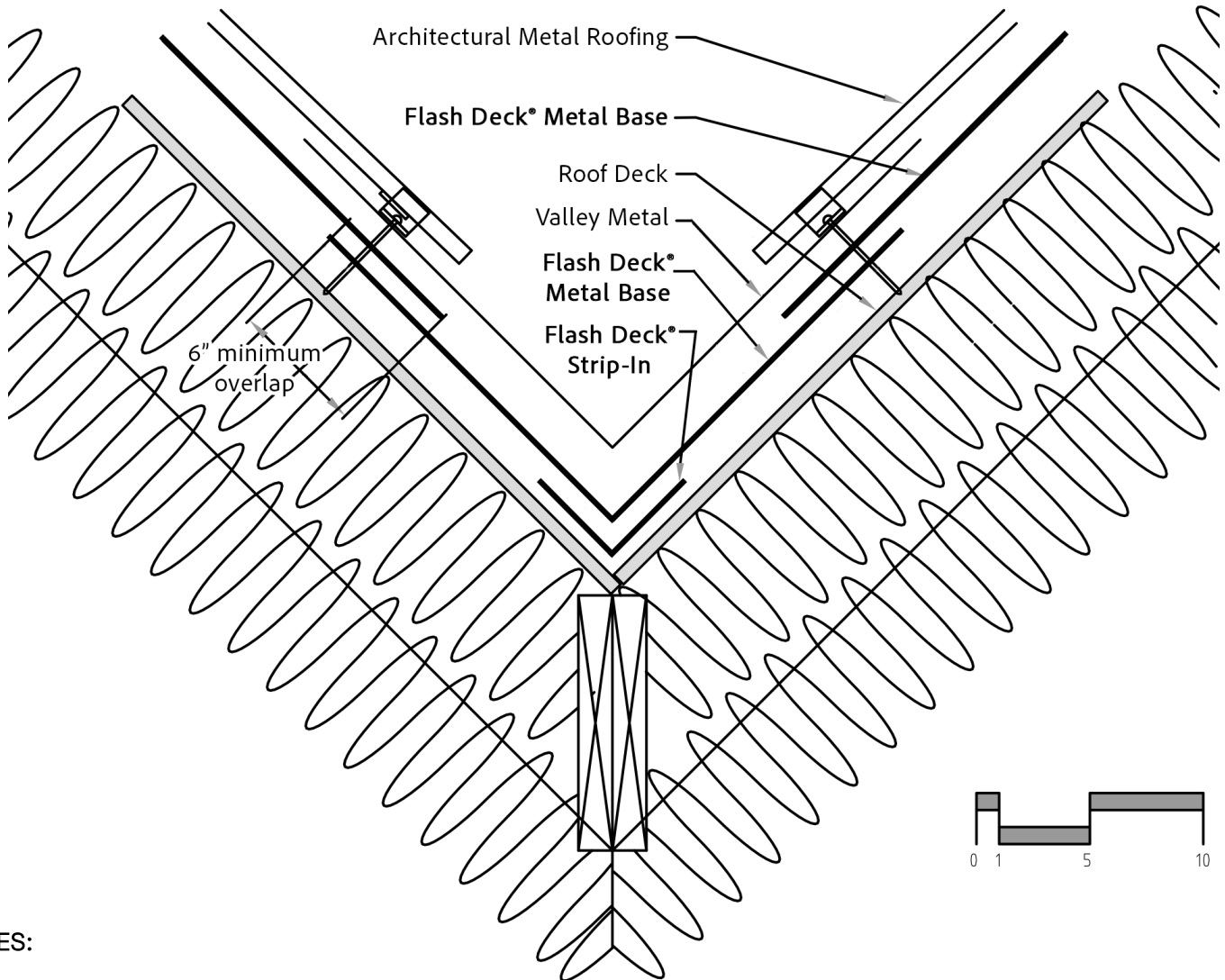
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METAL BASE

BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTES:

- A. PREPARATION:** ENSURE THE SUBSTRATE IS CLEAN, DRY, AND FREE OF DEBRIS.
- B. SEQUENCE:** INSTALL FLASH DECK® STRIP-IN PRIOR TO FLASH DECK® METAL BASE.
- C. CUT AND FIT:** CUT TO MANAGEABLE LENGTHS. WORK WITH SECOND INSTALLER TO ADHERE FROM EAVE UP TOWARD RIDGE; ENSURE 6" MINIMUM OVERLAP AT EACH JOINT. SECOND INSTALLER REMOVES RELEASE LINER WHILE INSTALLER AT EAVE ROLLS MATERIAL INTO PLACE.
- D. VALLEY ALIGNMENT:** WORKING WITH A PARTNER, CUT METAL BASE TO A MANAGEABLE LENGTH. FOLD METAL BASE IN HALF THE LONG WAY AND REMOVE THE SPLIT RELEASE LINER FROM ONE SIDE SLIDE INTO THE VALLEY.
- E. METAL BASE APPLICATION:** INSTALL ONE SIDE FIRST, THEN INSTALL THE OTHER SIDE ROLLING FIRMLY INTO PLACE ONTO THE STRIP-IN TO ACTIVATE THE ADHESIVE BOND.

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VALLEY DETAIL FLASH DECK® METAL BASE

Drawing: MTL - 09

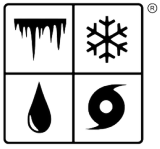
Scale: NOT TO SCALE

Created: 08/01/2026

Supersedes: N/A

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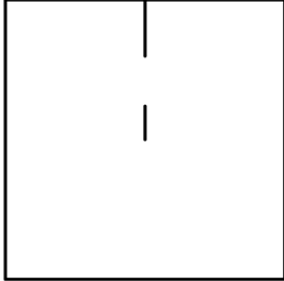


METAL BASE

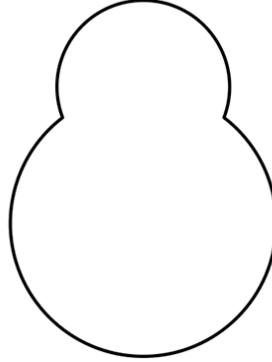
BUTYL DECK SYSTEM | INSTALLATION DETAILS



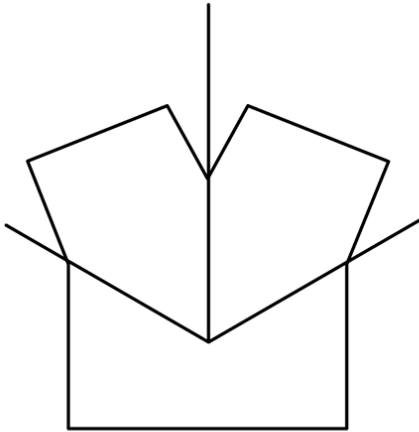
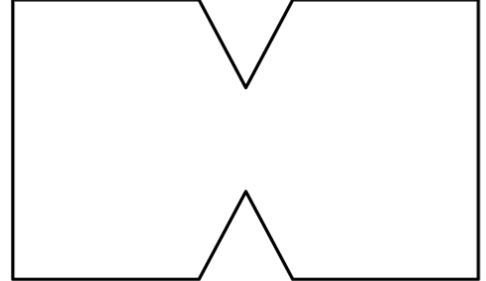
PATCH "A"



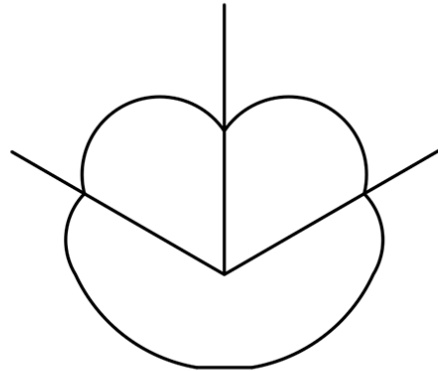
PATCH "B"



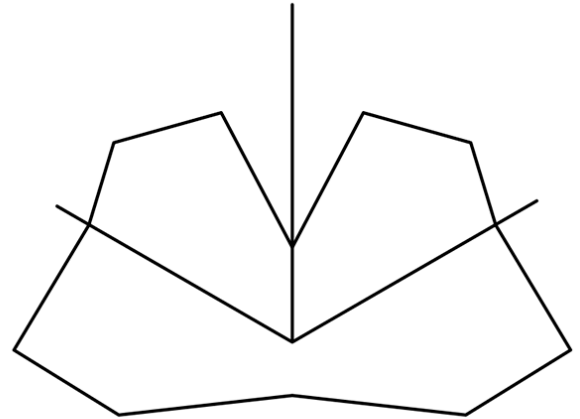
PATCH "C"



PATCH "A"
INSTALLED AT CORNER



PATCH "B"
INSTALLED AT CORNER



PATCH "C"
INSTALLED AT CORNER

NOTES:

A. PREPARATION: ENSURE THE SUBSTRATE IS CLEAN, DRY, AND FREE OF DEBRIS.

B. PATCH PREP: THE NORMAL PATCH SIZE IS 6" X 6" (150 BY 150 MM); IN SEVERE WEATHER REGIONS, PATCH SIZE SHOULD BE 12" X 12" (305 BY 305 MM).

C. APPLICATION: APPLY OVER THE CORNER TRANSITION, WORKING THE MATERIAL INTO THE PROFILE TO AVOID VOIDS.

D. RELEASE LINER: REMOVE RELEASE LINER AT TIME OF INSTALLATION.

E. BONDING: APPLY FIRM PRESSURE USING A HAND ROLLER TO ACTIVATE THE ADHESIVE BOND.

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CORNER FLASHING PATCH DETAIL FLASH DECK® METAL BASE

Drawing: MTL – 10

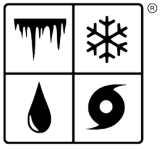
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Created: 08/01/2026

Supersedes: N/A

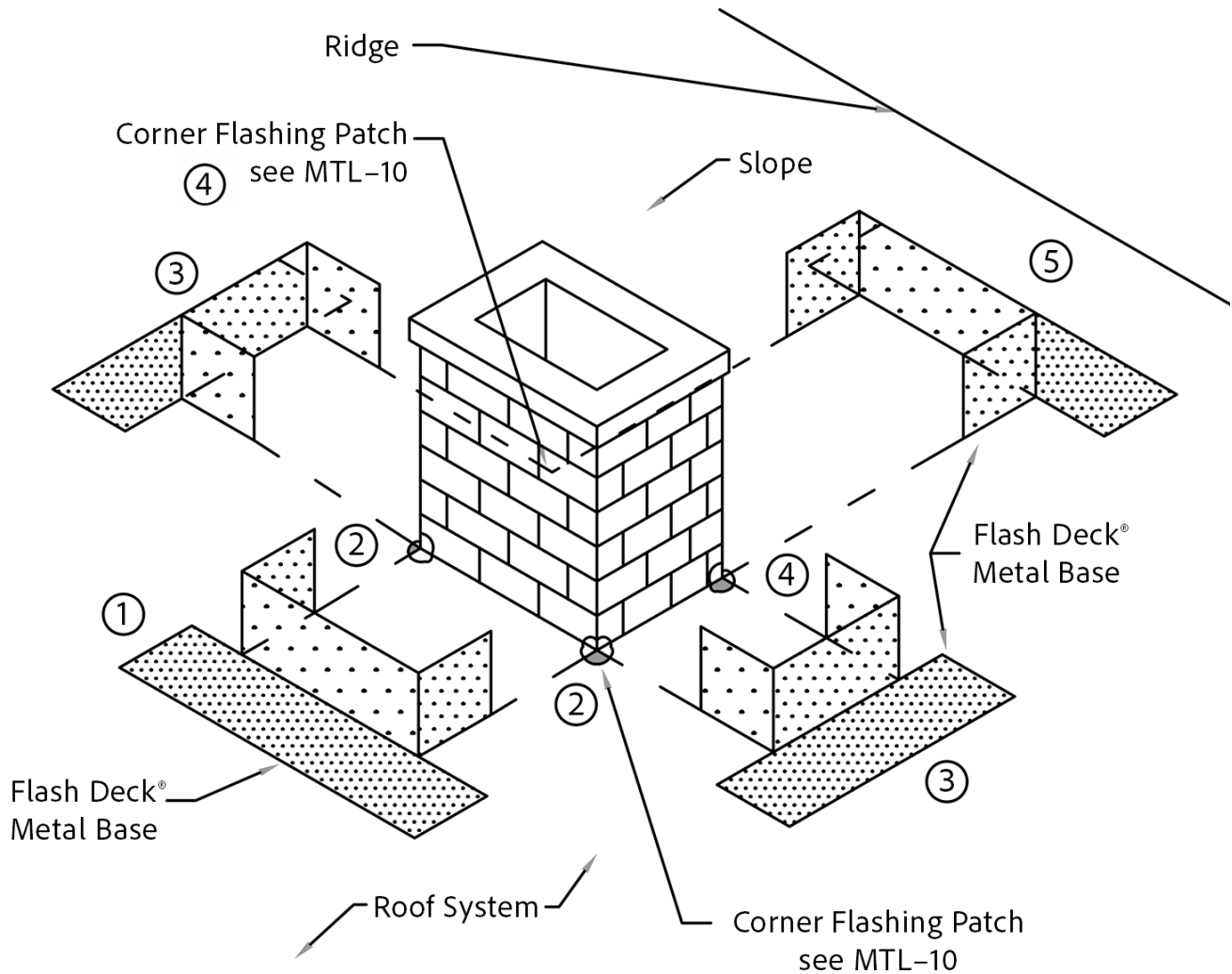
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METAL BASE

BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTES:

- A. PREPARATION:** ENSURE THE ROOF DECK AND WALL SHEATHING IS CLEAN, DRY, AND FREE OF DEBRIS. ON MASONRY CHIMNEYS, BRICKS MUST BE CLEAN AND DRY.
- B. BASE INTEGRATION:** INSTALL FLASH DECK® METAL BASE AROUND CHIMNEY BASE FOLLOWING NUMBERING (1-5).
- C. CORNER HANDLING:** UTILIZE THE "CORNER FLASHING PATCH" METHOD (MTL-10) AT ALL CHIMNEY CORNERS LAPPED ACCORDINGLY WITH NO GAPS.
- D. CAULKING/SEALANT:** APPLY CAULKING/SEALANT ALONG TOP EDGE AND CORNERS OF METAL BASE.
- E. STRIP-IN:** ON WOOD FRAME CONSTRUCTION, APPLY FLASH DECK® STRIP-IN ONTO VERTICAL LEG OF METAL FLASHINGS, EXTENDING UP CHIMNEY SURFACE. OVERLAP DETAIL WITH WEATHER-RESISTIVE BARRIER (WRB).
- F. BONDING:** APPLY FIRM PRESSURE USING A HAND ROLLER TO ACTIVATE THE ADHESIVE BOND.

PROFESSIONAL SUPPORT: FOR COMPREHENSIVE TECHNICAL SPECIFICATIONS AND TO ACCESS OUR SPECIFIC INSTALLATION PROTOCOLS, PLEASE VISIT ROOFERSADVANTAGE.COM TO "GET CERTIFIED" OR CONTACT OUR TEAM DIRECTLY FOR PROFESSIONAL TECHNICAL SUPPORT.

GENERAL NOTE: INSTALL ROOFING AND FLASHING DETAILS IN STRICT COMPLIANCE WITH THE PRIMARY ROOFING MANUFACTURER'S PRINTED APPLICATION INSTRUCTIONS, WHILE MAINTAINING THE CONTINUOUS WATER-SHEDDING FUNCTIONALITY OF THE FLASH DECK® UNDERLAYMENT SYSTEM.

Roofers' Advantage® Products, Inc.

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+1(888)-YELO-NOW (935-6669)
tech@roofersadvantage.com

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CHIMNEY FLASHING DETAIL FLASH DECK® METAL BASE

Drawing: MTL - 11

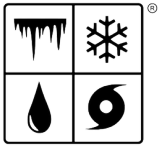
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Created: 08/01/2026

Supersedes: N/A

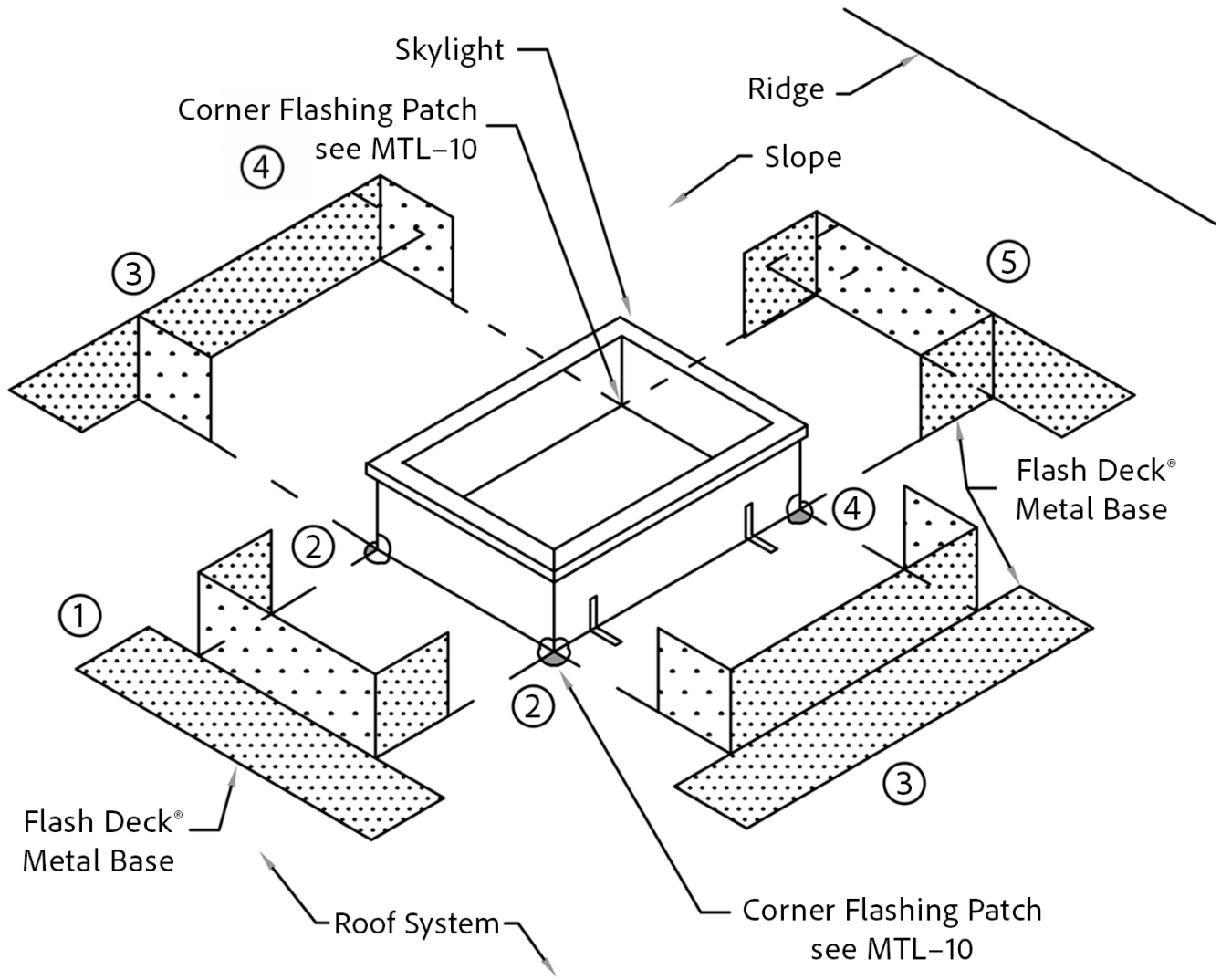
Get Butyl Deck Certified:





METAL BASE

BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTES:

- A. PREPARATION:** ENSURE THE SUBSTRATE IS CLEAN, DRY, AND FREE OF DEBRIS.
- B. BASE INTEGRATION:** INSTALL FLASH DECK® METAL BASE AROUND SKYLIGHT FOLLOWING NUMBERING (1-5).
- C. CORNER HANDLING:** UTILIZE THE "CORNER FLASHING PATCH" METHOD (MTL-10) AT ALL CORNERS LAPPED ACCORDINGLY WITH NO GAPS.
- D. INSTALLATION SEQUENCE:** WORK FROM THE EAVE TO BELOW THE SKYLIGHT, COMPLETE THE SIDES, AND PROCEED FROM ABOVE THE SKYLIGHT TO THE RIDGE.
- E. BONDING:** APPLY FIRM PRESSURE USING A HAND ROLLER TO ACTIVATE THE ADHESIVE BOND.
- F. SKYLIGHT MANUFACTURER REQUIREMENTS:** INSTALLATION OF SKYLIGHT UNITS AND ASSOCIATED FLASHING MUST STRICTLY ADHERE TO THE SKYLIGHT MANUFACTURER'S INSTALLATION PROTOCOLS.

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GENERAL NOTE: INSTALL ROOFING AND FLASHING DETAILS IN STRICT COMPLIANCE WITH THE PRIMARY ROOFING MANUFACTURER'S PRINTED APPLICATION INSTRUCTIONS, WHILE MAINTAINING THE CONTINUOUS WATER-SHEDDING FUNCTIONALITY OF THE FLASH DECK® UNDERLAYMENT SYSTEM.

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SKYLIGHT CURB DETAIL FLASH DECK® METAL BASE

Drawing: MTL - 12

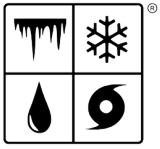
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Created: 08/01/2026

Supersedes: N/A

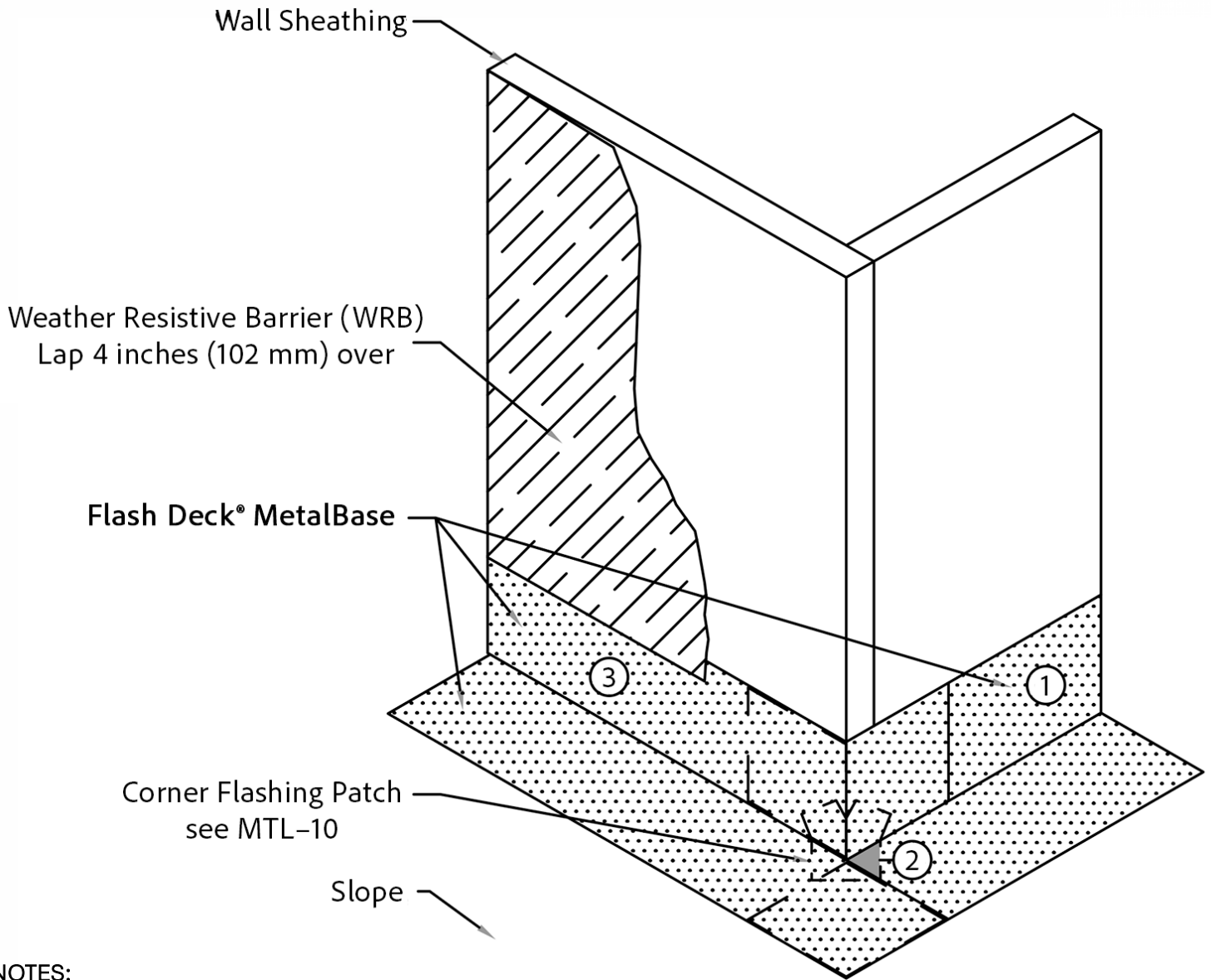
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METAL BASE

BUTYL DECK SYSTEM | INSTALLATION DETAILS



NOTES:

- A. PREPARATION:** ENSURE THE ROOF DECK AND WALL SHEATHING IS CLEAN, DRY, AND FREE OF DEBRIS.
- B. INSTALLATION:** INSTALL FLASH DECK® METAL BASE, IN ORDER AS SHOWN BY NUMBERS.
- C. REINFORCEMENT:** ALL LAPS MUST BE INSTALLED IN A WATER-SHEDDING MANNER (SHINGLE FASHION).
- D. CAULKING/SEALANT:** APPLY CAULKING/SEALANT ALONG TOP EDGE AND CORNERS OF METAL BASE.
- E. BONDING:** APPLY FIRM PRESSURE USING A HAND ROLLER TO ACTIVATE THE ADHESIVE BOND.

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OUTSIDE CORNER DETAIL – WALL TO DECK FLASH DECK® METAL BASE

Drawing: MTL – 13

Scale: NOT TO SCALE

Created: 08/01/2026

Supersedes: N/A

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