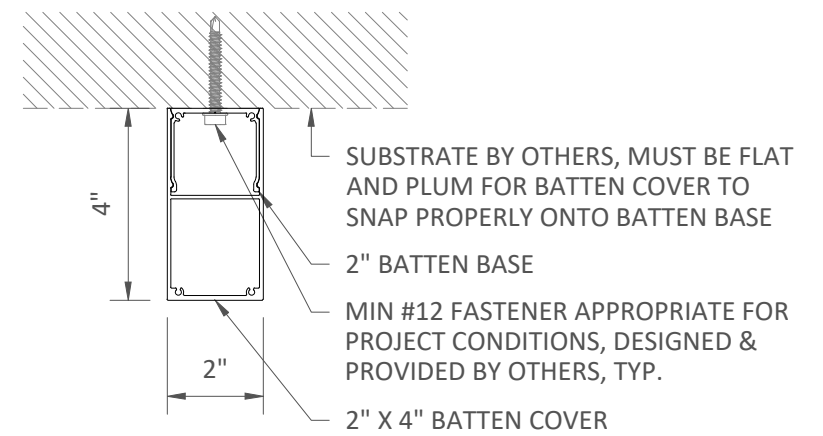
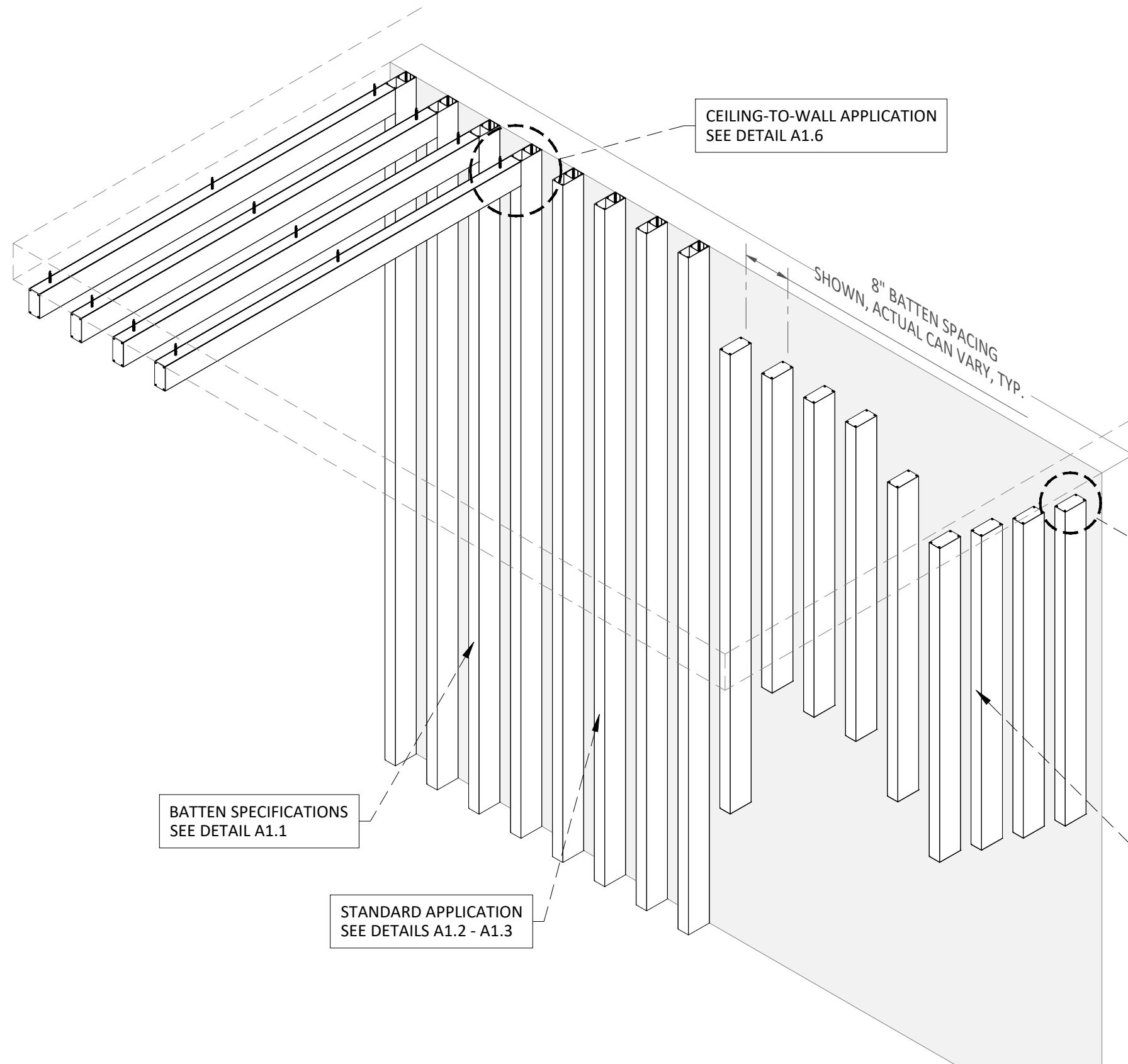




TYPICAL SYSTEM SECTION
SCALE: 3" = 1'-0"

END CAP SPECIFICATIONS
SEE DETAIL B1.8

FLOATING APPLICATION
SEE DETAILS A1.4 - A1.5

BATTEN SPECIFICATIONS
SEE DETAIL A1.1

STANDARD APPLICATION
SEE DETAILS A1.2 - A1.3

CEILING-TO-WALL APPLICATION
SEE DETAIL A1.6

8" BATTEN SPACING
SHOWN, ACTUAL CAN VARY, TYP.

*2" X 4" BATTEN SHOWN, ALL PROFILES SIMILIAR



5015 Oakbrook Parkway, Suite 100
Norcross, GA 30093
O 800 366 4327
F 770 806 0214
www.certainteed.com/architectural

SPECIFICATIONS

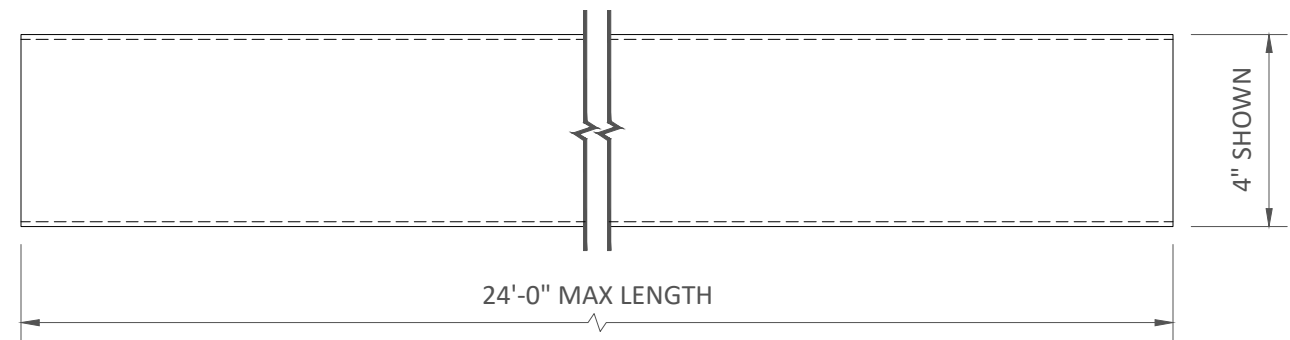
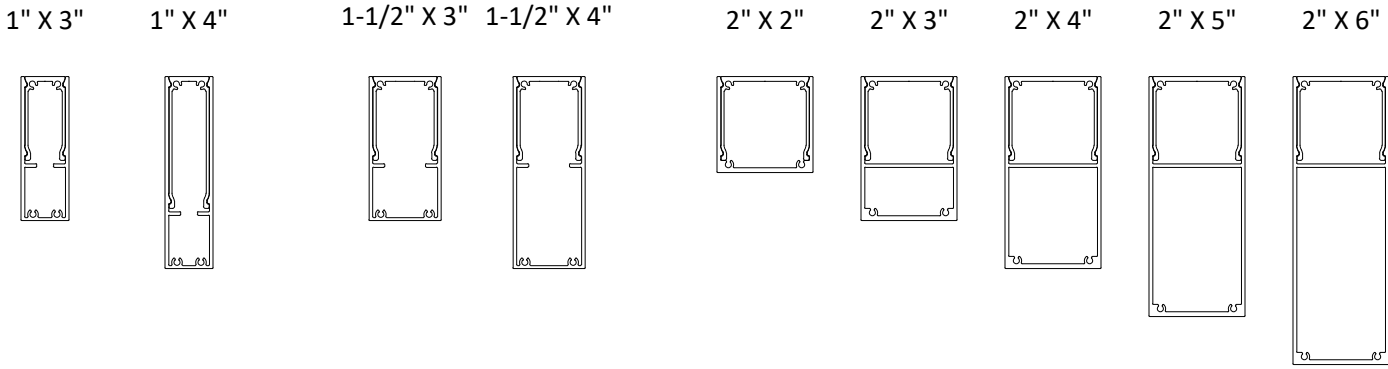
(unless noted otherwise)

MATERIAL: EXTRUDED ALUMINUM ALLOY 6063-T5
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH
PERFORATION: NOT AVAILABLE

OVERALL ISOMETRIC VIEW

PROJECT: HIGH PROFILE SERIES BATTENS PRODUCT SPECIFICATIONS
DRAWING NUMBER: HPSBATTENS-A1.0
SCALE: AS SHOWN
DRAWN BY: CT ENGINEERING
DATE: 8/1/25

These drawings show typical conditions for installing the Certainteed product shown. They should not be construed as a substitute for an architectural or engineering design and do not reflect the unique requirements of local codes, laws, statutes or regulations that may be applicable for a specific installation. Certainteed assumes no liability for the accuracy or completeness of the drawings for a specific installation or the fitness of the drawings for a particular purpose. The user is advised to consult with local licensed design professionals in order to assure compliance with all legal requirements. Certainteed is not licensed to provide professional engineering or architectural services.



BATTEN PROFILES & LENGTH
SCALE: 3" = 1'-0"

BATTEN PROFILES & SIZES

CONTACT CERTAINTEED FOR CUSTOM SIZES

24'-0" MAX LENGTH

BATTEN MATERIAL

EXTRUDED ALUMINUM ALLOY 6063-T5

BATTEN FINISHES

PAINTED & POWDER COATED

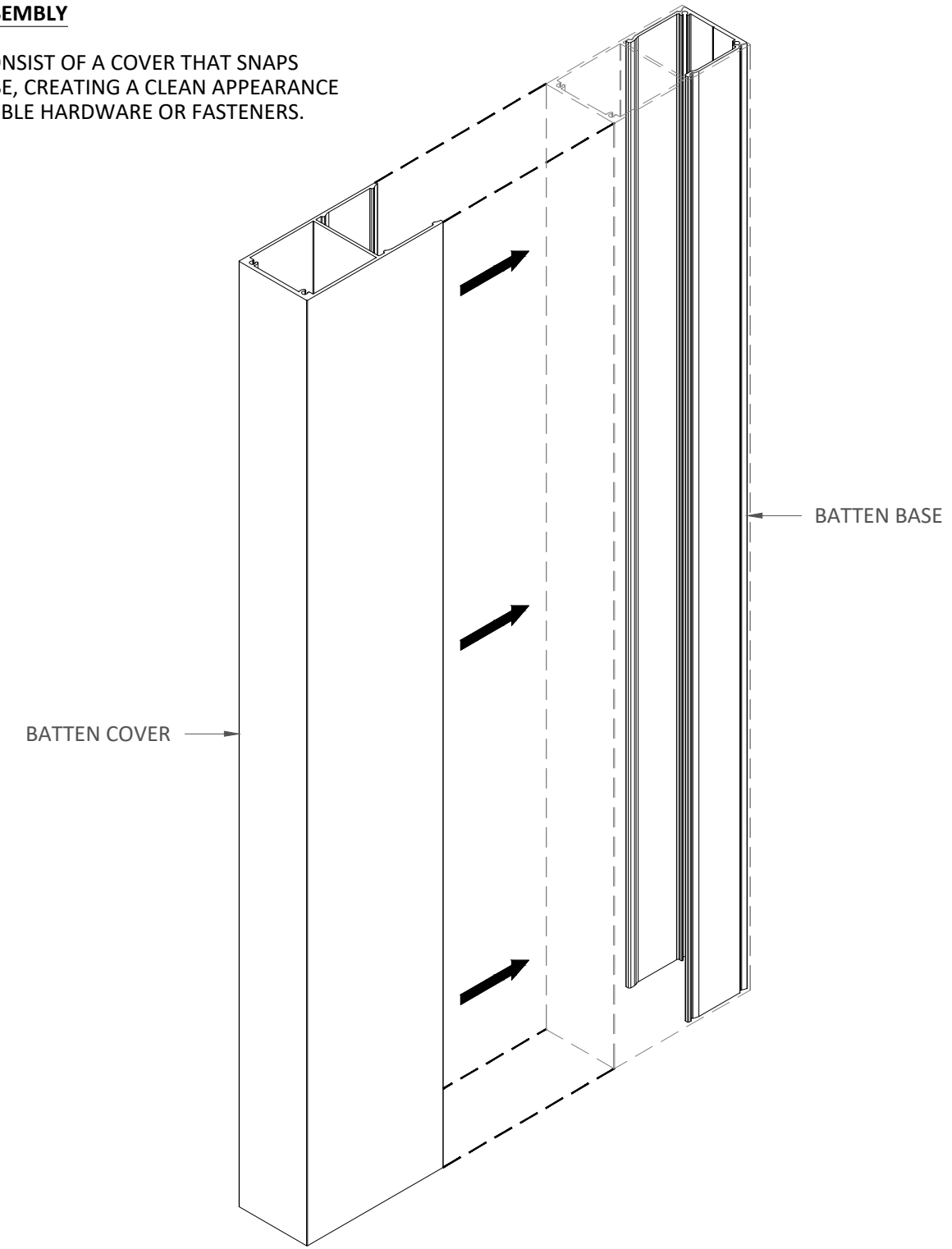
DECORATED WOOD FINISH (POWDER COATED)

PERFORATIONS

BAFFLES CANNOT BE PERFORATED

BATTEN ASSEMBLY

BATTENS CONSIST OF A COVER THAT SNAPS ONTO A BASE, CREATING A CLEAN APPEARANCE FREE OF VISIBLE HARDWARE OR FASTENERS.



These drawings show typical conditions for installing the Certainteed product shown. They should not be construed as a substitute for an architectural or engineering design and do not reflect the unique requirements of local codes, laws, statutes or regulations that may be applicable for a specific installation. Certainteed assumes no liability for the accuracy or completeness of the drawings for a specific installation or the fitness of the drawings for a particular purpose. The user is advised to consult with local licensed design professionals in order to assure compliance with all legal requirements. Certainteed is not licensed to provide professional engineering or architectural services.

5015 Oakbrook Parkway, Suite 100
Norcross, GA 30093
O 800 366 4327
F 770 806 0214
www.certainteed.com/architectural

SPECIFICATIONS
(unless noted otherwise)

MATERIAL: EXTRUDED ALUMINUM ALLOY 6063-T5

FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH

PERFORATION: NOT AVAILABLE

BATTEN SPECIFICATIONS

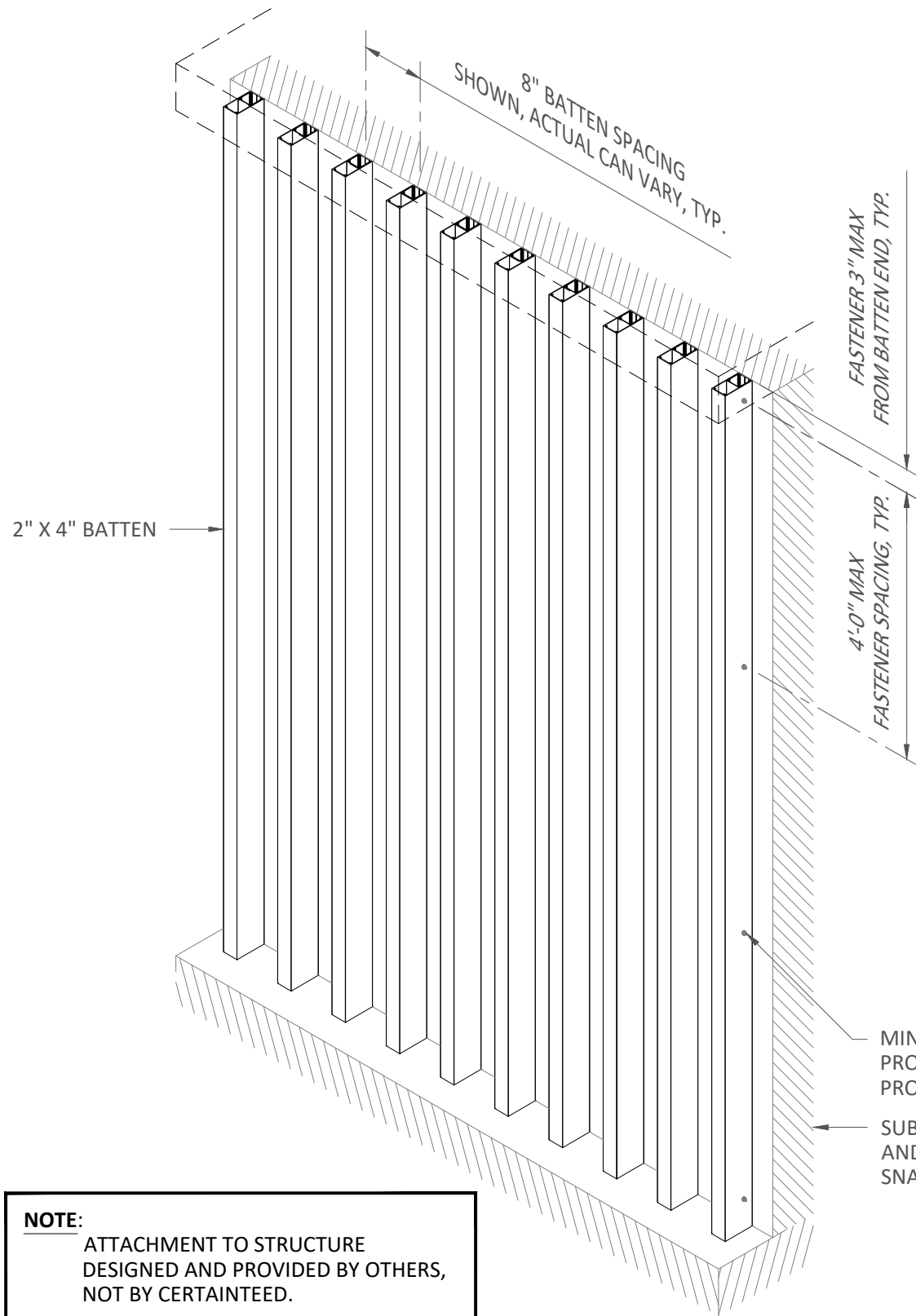
PROJECT: HIGH PROFILE SERIES BATTENS PRODUCT SPECIFICATIONS

DRAWING NUMBER: HPSBATTENS-A1.1

SCALE: AS SHOWN

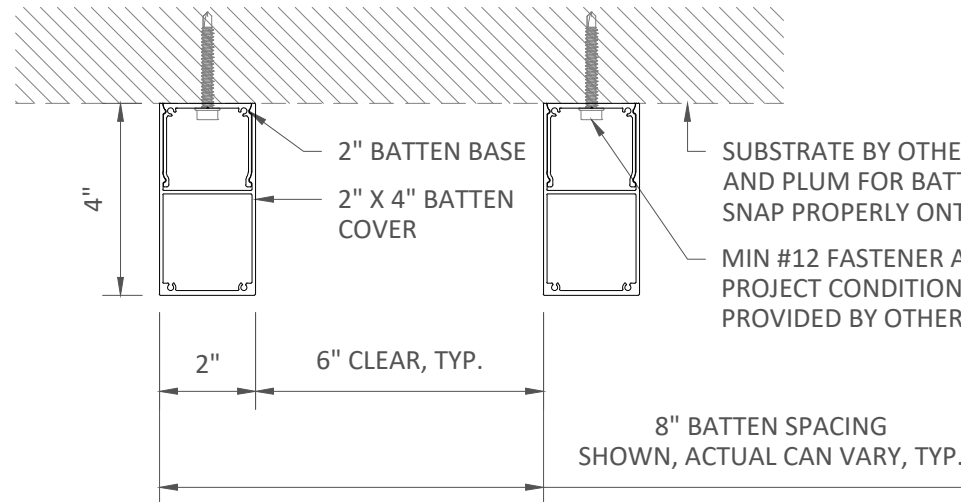
DRAWN BY: CT ENGINEERING

DATE: 8/1/25



NOTE:
ATTACHMENT TO STRUCTURE
DESIGNED AND PROVIDED BY OTHERS,
NOT BY CERTAINTEED.

INTERIOR INSTALLATION



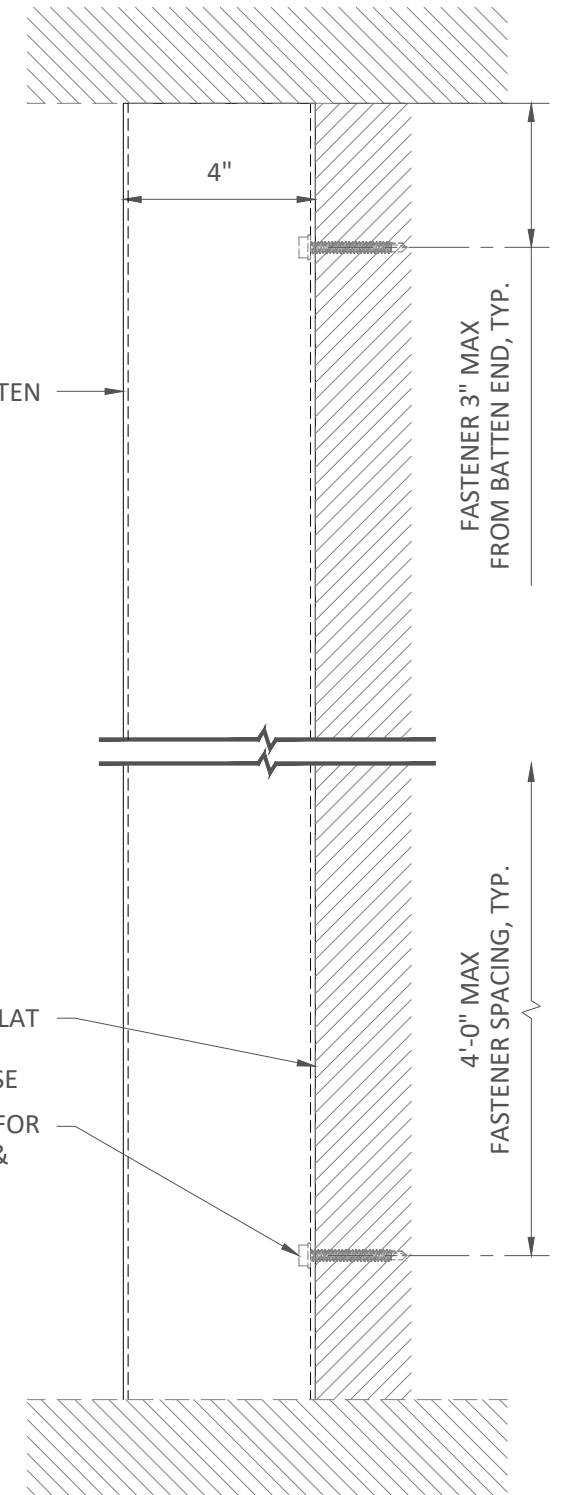
TYPICAL SECTIONS
SCALE: 3" = 1'-0"

MIN #12 FASTENER APPROPRIATE FOR
PROJECT CONDITIONS, DESIGNED &
PROVIDED BY OTHERS, TYP.

SUBSTRATE BY OTHERS, MUST BE FLAT
AND PLUM FOR BATTEN COVER TO
SNAP PROPERLY ONTO BATTEN BASE

SUBSTRATE BY OTHERS, MUST BE FLAT
AND PLUM FOR BATTEN COVER TO
SNAP PROPERLY ONTO BATTEN BASE
MIN #12 FASTENER APPROPRIATE FOR
PROJECT CONDITIONS, DESIGNED &
PROVIDED BY OTHERS, TYP.

SUBSTRATE BY OTHERS, MUST BE FLAT
AND PLUM FOR BATTEN COVER TO
SNAP PROPERLY ONTO BATTEN BASE
MIN #12 FASTENER APPROPRIATE FOR
PROJECT CONDITIONS, DESIGNED &
PROVIDED BY OTHERS, TYP.



*2" X 4" BATTEN SHOWN, ALL PROFILES SIMILIAR



5015 Oakbrook Parkway, Suite 100
Norcross, GA 30093
O 800 366 4327
F 770 806 0214
www.certainteed.com/architectural

SPECIFICATIONS

(unless noted otherwise)

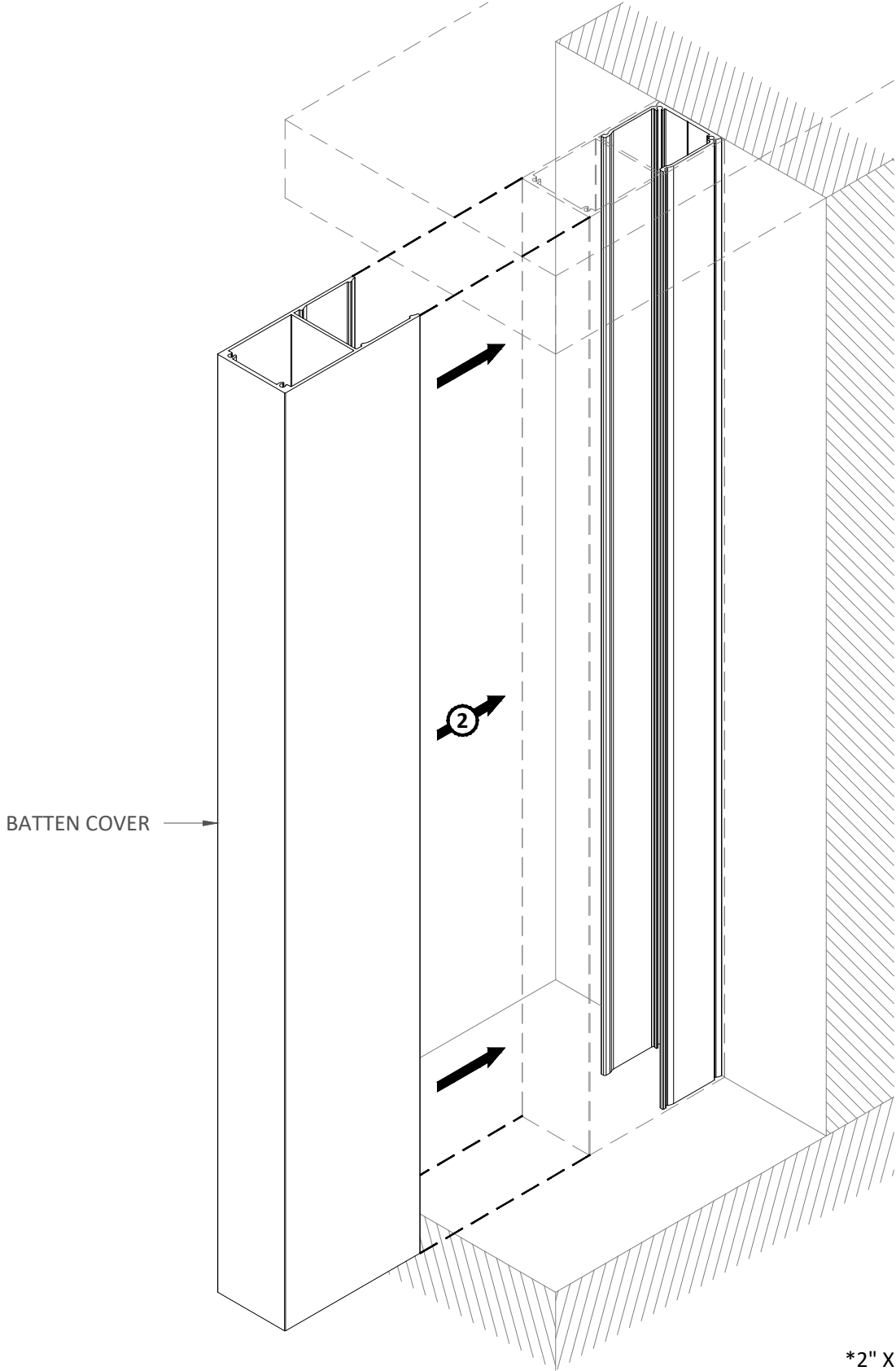
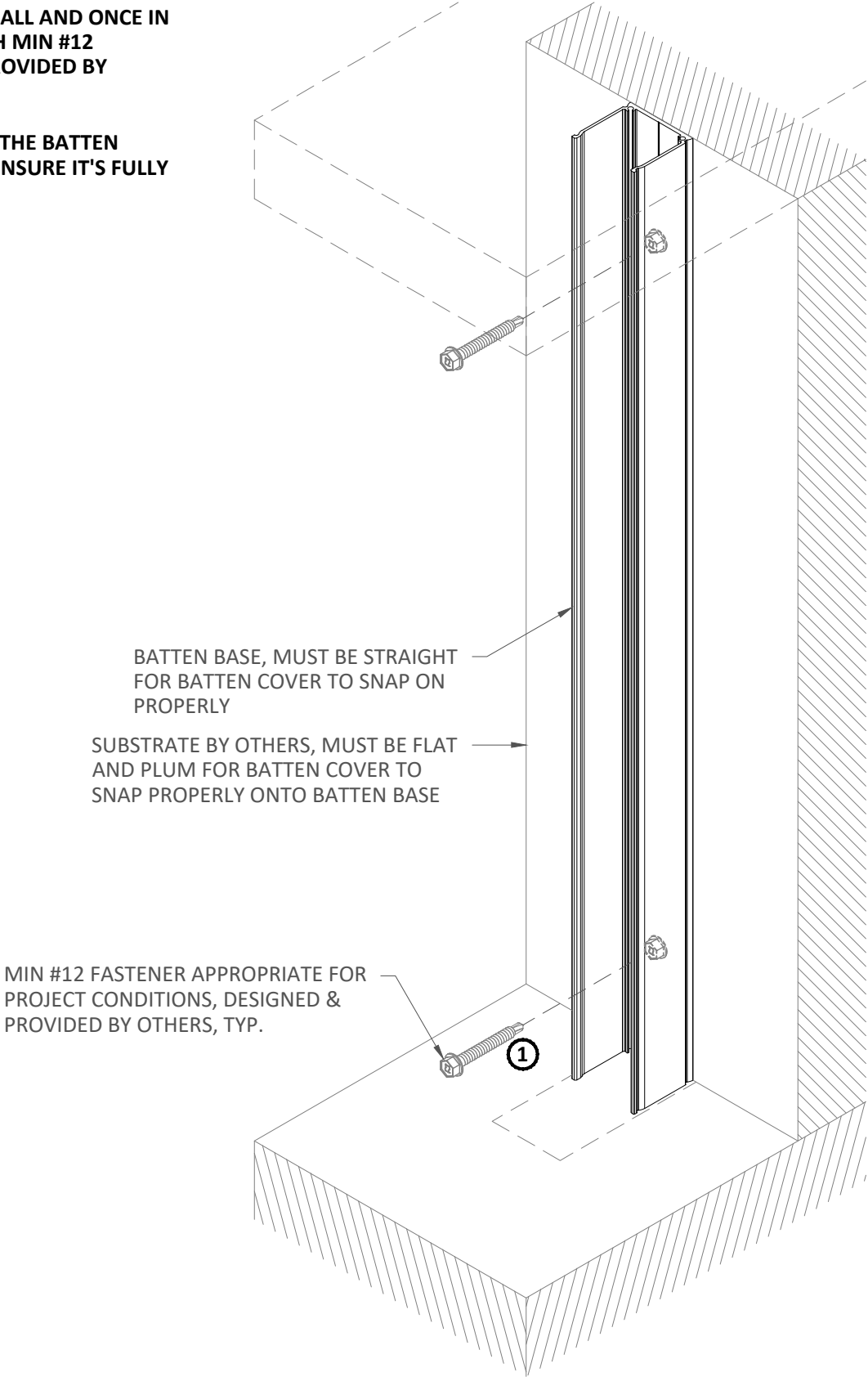
MATERIAL: EXTRUDED ALUMINUM ALLOY 6063-T5
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH
PERFORATION: NOT AVAILABLE

STANDARD APPLICATION SPECIFICATIONS

PROJECT: HIGH PROFILE SERIES BATTENS PRODUCT SPECIFICATIONS
DRAWING NUMBER: HPSBATTENS-A1.2
SCALE: AS SHOWN
DRAWN BY: CT ENGINEERING
DATE: 8/1/25

These drawings show typical conditions for installing the CertainTeed product shown. They should not be construed as a substitute for an architectural or engineering design and do not reflect the unique requirements of local codes, laws, statutes or regulations that may be applicable for a specific installation. CertainTeed assumes no liability for the accuracy or completeness of the drawings for a specific installation or the fitness of the drawings for a particular purpose. The user is advised to consult with local licensed design professionals in order to assure compliance with all legal requirements. CertainTeed is not licensed to provide professional engineering or architectural services.

- ① POSITION BATTEN BASE ON WALL AND ONCE IN FINAL POSITION, SECURE WITH MIN #12 FASTENERS DESIGNED AND PROVIDED BY OTHERS.
- ② USING EVEN PRESSURE, SNAP THE BATTEN COVER ONTO THE BASE AND ENSURE IT'S FULLY ENGAGED ON ALL SIDES.



*2" X 4" BATTEN SHOWN, ALL PROFILES SIMILIAR



These drawings show typical conditions for installing the Certainteed product shown. They should not be construed as a substitute for an architectural or engineering design and do not reflect the unique requirements of local codes, laws, statutes or regulations that may be applicable for a specific installation. Certainteed assumes no liability for the accuracy or completeness of the drawings for a specific installation or the fitness of the drawings for a particular purpose. The user is advised to consult with local licensed design professionals in order to assure compliance with all legal requirements. Certainteed is not licensed to provide professional engineering or architectural services.

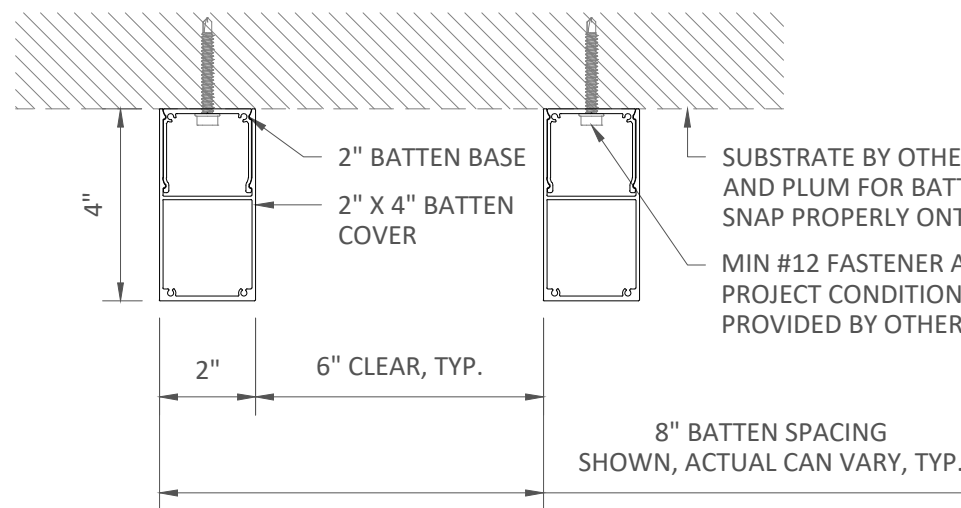
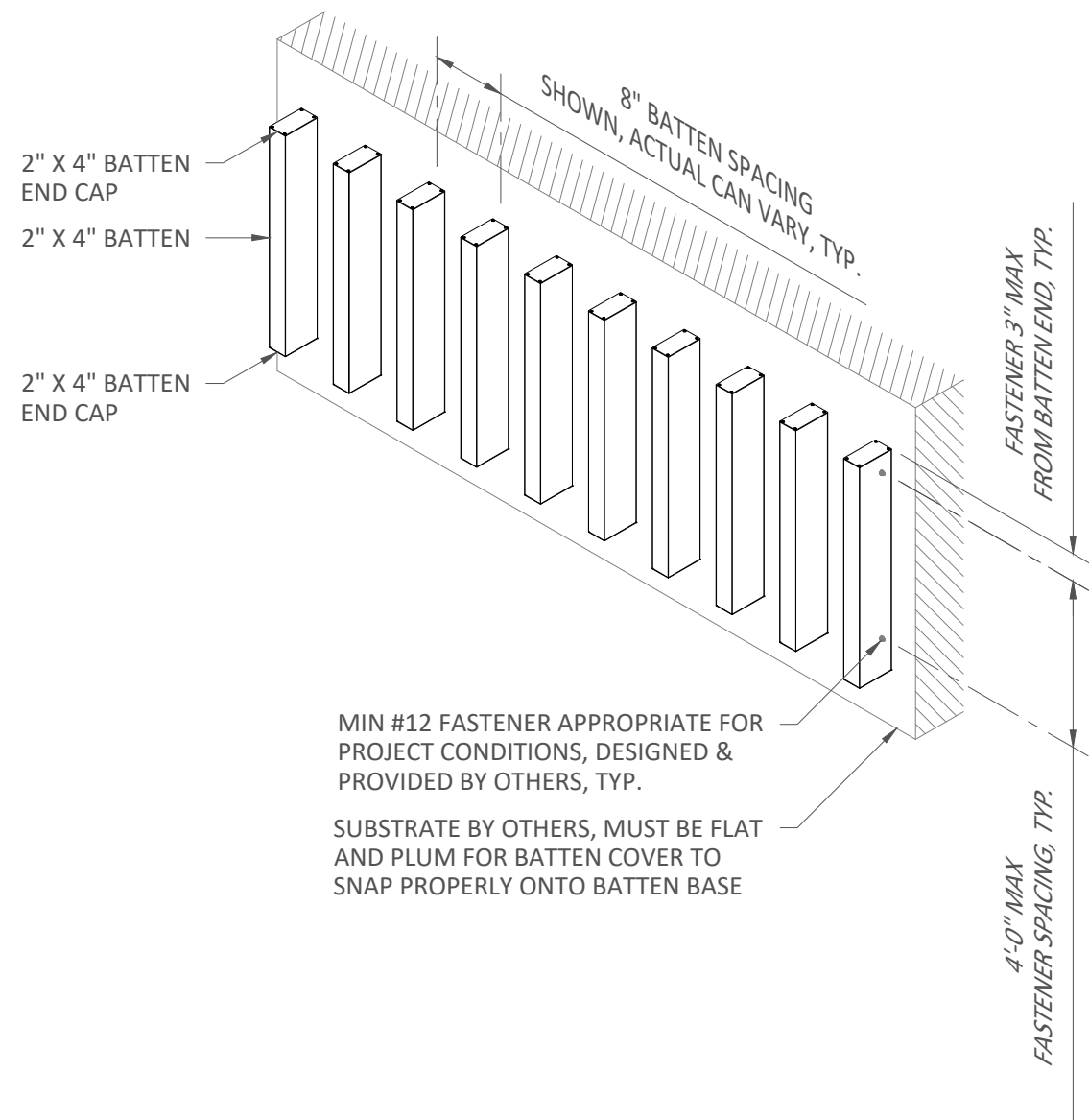
5015 Oakbrook Parkway, Suite 100
Norcross, GA 30093
O 800 366 4327
F 770 806 0214
www.certainteed.com/architectural

SPECIFICATIONS
(unless noted otherwise)

MATERIAL: EXTRUDED ALUMINUM ALLOY 6063-T5
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH
PERFORATION: NOT AVAILABLE

STANDARD APPLICATION INSTALLATION

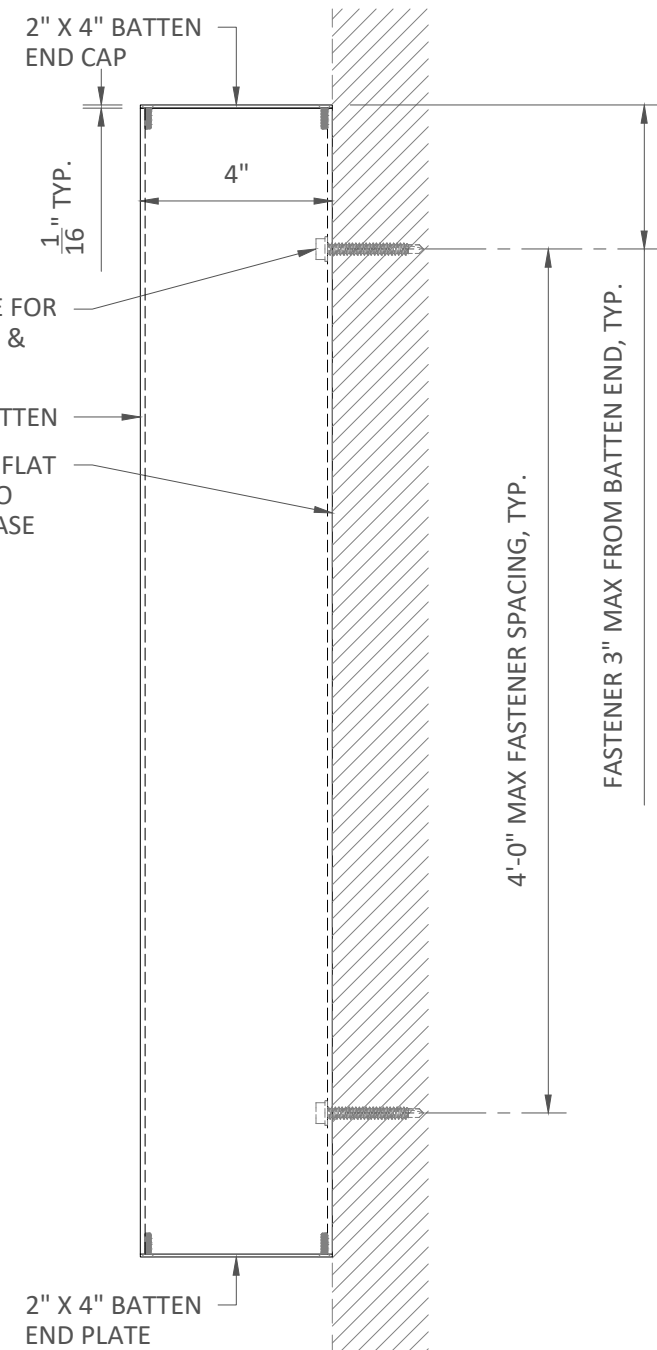
PROJECT: HIGH PROFILE SERIES BATTENS PRODUCT SPECIFICATIONS
DRAWING NUMBER: HPSBATTENS-A1.3
SCALE: NOT TO SCALE
DRAWN BY: CT ENGINEERING
DATE: 8/1/25



TYPICAL SECTIONS
SCALE: 3" = 1'-0"

MIN #12 FASTENER APPROPRIATE FOR PROJECT CONDITIONS, DESIGNED & PROVIDED BY OTHERS, TYP.

SUBSTRATE BY OTHERS, MUST BE FLAT AND PLUM FOR BATTEN COVER TO SNAP PROPERLY ONTO BATTEN BASE



*2" X 4" BATTEN SHOWN, ALL PROFILES SIMILIAR

NOTE:
ATTACHMENT TO STRUCTURE
DESIGNED AND PROVIDED BY OTHERS,
NOT BY CERTAINTEED.

INTERIOR INSTALLATION



These drawings show typical conditions for installing the CertainTeed product shown. They should not be construed as a substitute for an architectural or engineering design and do not reflect the unique requirements of local codes, laws, statutes or regulations that may be applicable for a specific installation. CertainTeed assumes no liability for the accuracy or completeness of the drawings for a specific installation or the fitness of the drawings for a particular purpose. The user is advised to consult with local licensed design professionals in order to assure compliance with all legal requirements. CertainTeed is not licensed to provide professional engineering or architectural services.

5015 Oakbrook Parkway, Suite 100
Norcross, GA 30093
O 800 366 4327
F 770 806 0214
www.certainteed.com/architectural

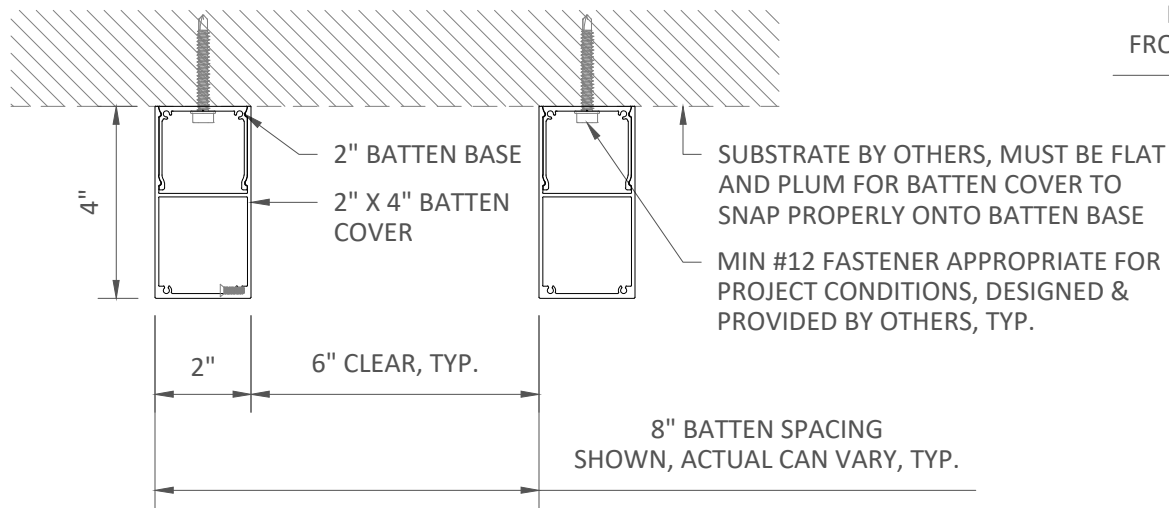
SPECIFICATIONS

(unless noted otherwise)

MATERIAL: EXTRUDED ALUMINUM ALLOY 6063-T5
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH
PERFORATION: NOT AVAILABLE

FLOATING APPLICATION SPECIFICATIONS

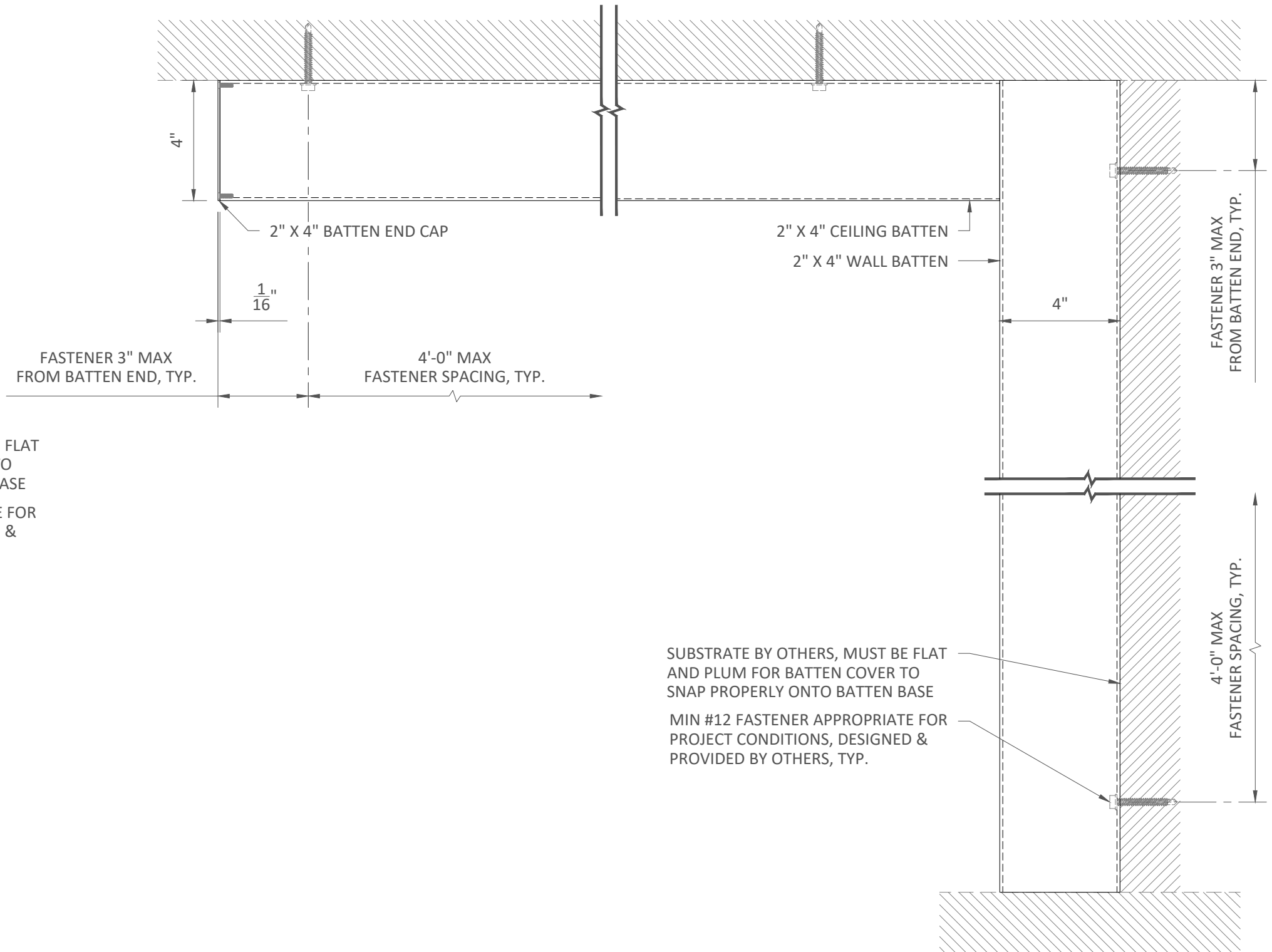
PROJECT: HIGH PROFILE SERIES BATTENS PRODUCT SPECIFICATIONS
DRAWING NUMBER: HPSBATTENS-A1.4
SCALE: AS SHOWN
DRAWN BY: CT ENGINEERING
DATE: 8/1/25



TYPICAL SECTIONS
SCALE: 3" = 1'-0"

NOTE:
ATTACHMENT TO STRUCTURE
DESIGNED AND PROVIDED BY OTHERS,
NOT BY CERTAINTEED.

INTERIOR INSTALLATION



*2" X 4" BATTEN SHOWN, ALL PROFILES SIMILIAR



These drawings show typical conditions for installing the Certainteed product shown. They should not be construed as a substitute for an architectural or engineering design and do not reflect the unique requirements of local codes, laws, statutes or regulations that may be applicable for a specific installation. Certainteed assumes no liability for the accuracy or completeness of the drawings for a specific installation or the fitness of the drawings for a particular purpose. The user is advised to consult with local licensed design professionals in order to assure compliance with all legal requirements. Certainteed is not licensed to provide professional engineering or architectural services.

5015 Oakbrook Parkway, Suite 100
Norcross, GA 30093
O 800 366 4327
F 770 806 0214
www.certainteed.com/architectural

SPECIFICATIONS

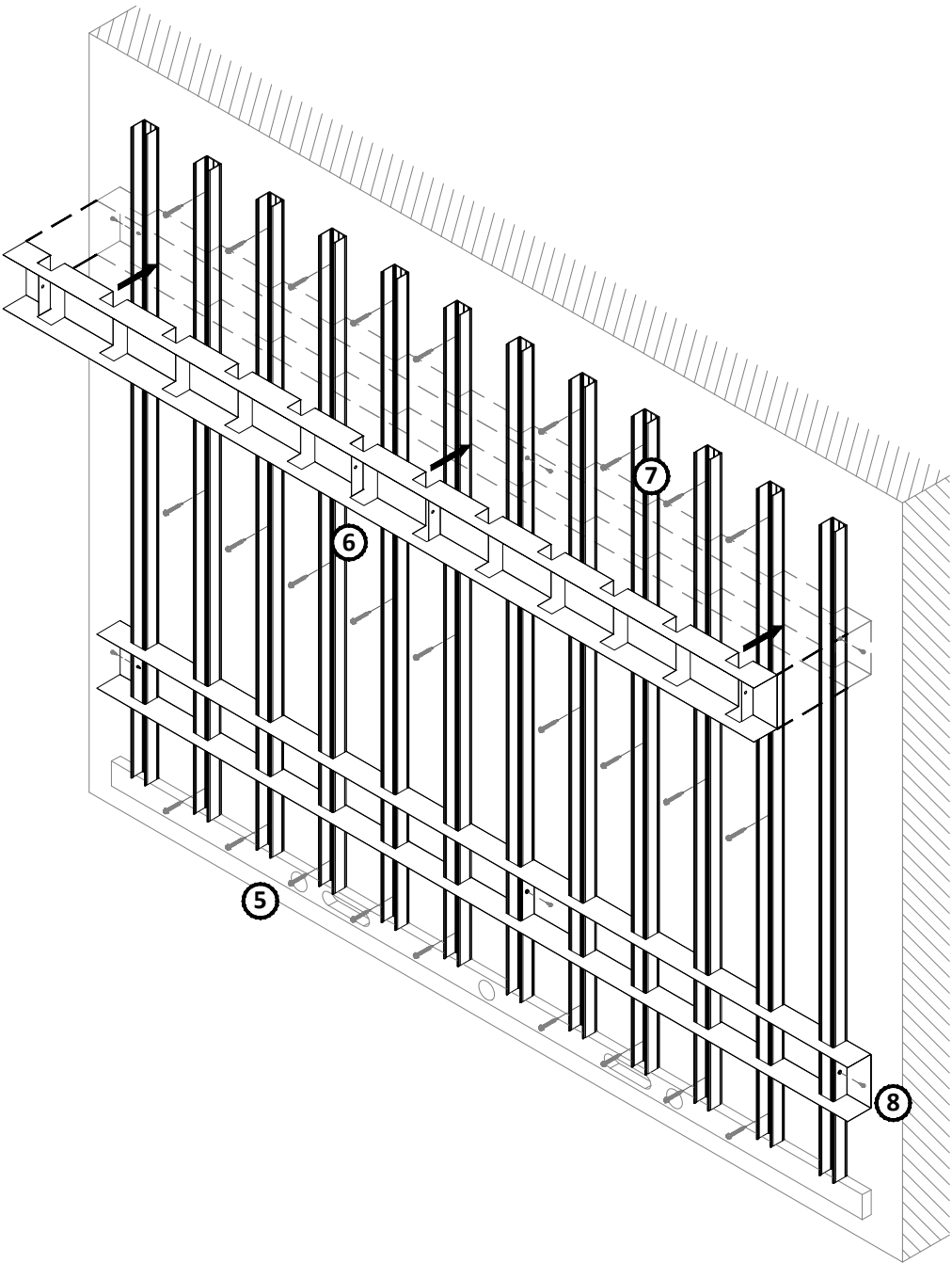
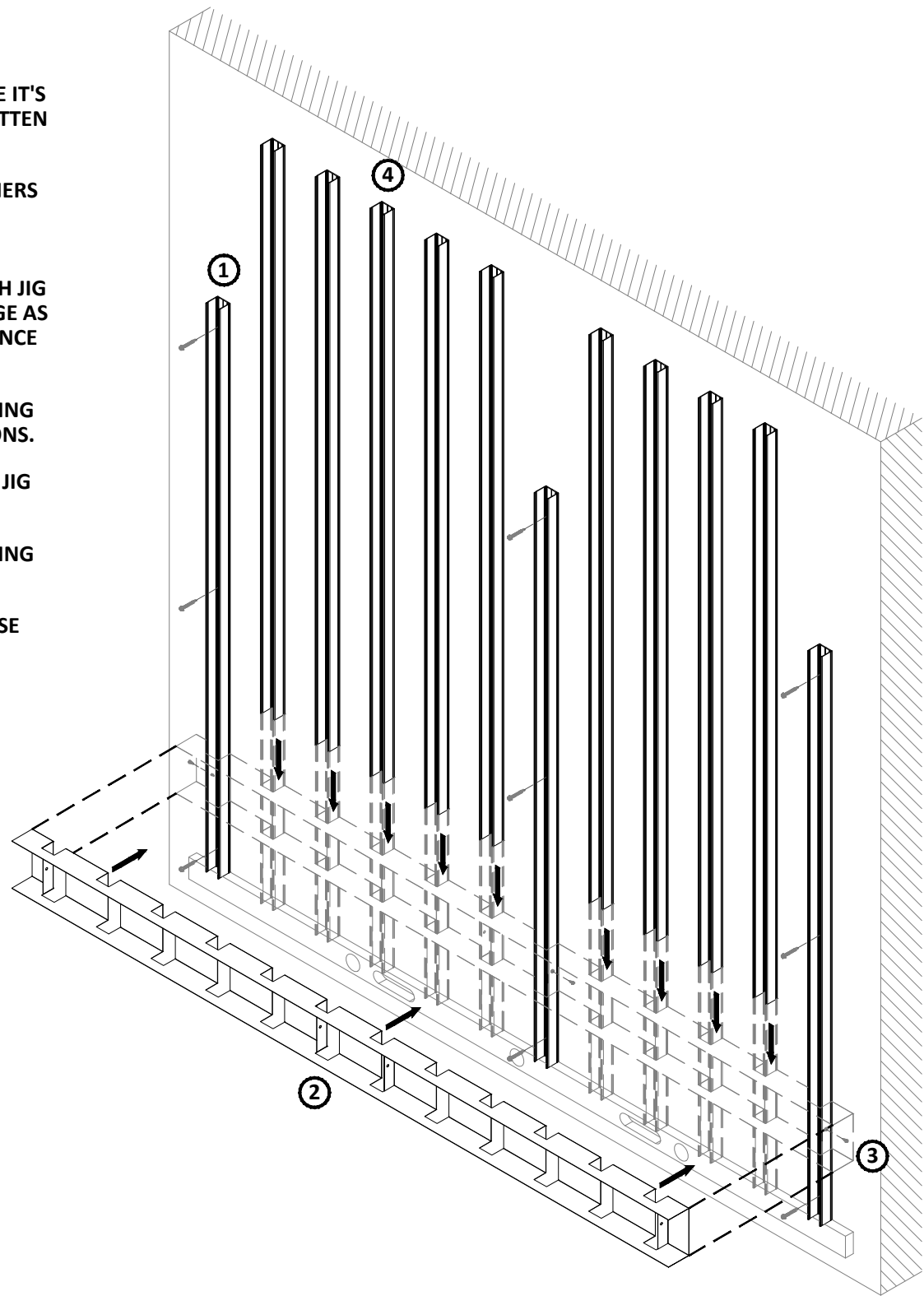
(unless noted otherwise)

MATERIAL: EXTRUDED ALUMINUM ALLOY 6063-T5
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH
PERFORATION: NOT AVAILABLE

CEILING-TO-WALL APPLICATION SPECIFICATIONS

PROJECT: HIGH PROFILE SERIES BATTENS PRODUCT SPECIFICATIONS
DRAWING NUMBER: HPSBATTENS-A1.6
SCALE: AS SHOWN
DRAWN BY: CT ENGINEERING
DATE: 8/1/25

- ① INSTALL FIRST, MIDDLE, AND LAST BATTEN BASES PER PROJECT CONDITIONS.
- ② INSERT THE INSTALLATION JIG AND ENSURE IT'S FULLY SEATED AROUND THE INSTALLED BATTEN BASES.
- ③ SECURE THE JIG WITH TEMPORARY FASTENERS (BY OTHERS) THROUGH THE SIDE OF THE INSTALLED BATTEN BASES.
- ④ SLIDE REMAINING BATTEN BASES THROUGH JIG AND USE A LEVEL OR OTHER STRAIGHT EDGE AS NEEDED TO ALIGN BASES. SECURE BASES ONCE IN FINAL POSITION.
- ⑤ ONCE IN FINAL POSITION, SECURE REMAINING BASES AT BOTTOM PER PROJECT CONDITIONS.
- ⑥ REPEAT STEPS 2 & 3 AT FOR INSTALLATION JIG AT TOP.
- ⑦ ONCE IN FINAL POSITION, SECURE REMAINING BASES PER PROJECT CONDITIONS.
- ⑧ REMOVE TEMPORARY SCREWS AND RELEASE THE JIGS.



5015 Oakbrook Parkway, Suite 100
Norcross, GA 30093
O 800 366 4327
F 770 806 0214
www.certainteed.com/architectural

SPECIFICATIONS
(unless noted otherwise)
MATERIAL: EXTRUDED ALUMINUM ALLOY 6063-T5
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH
PERFORATION: NOT AVAILABLE

INSTALLATION JIG
PROJECT: HIGH PROFILE SERIES BATTENS PRODUCT SPECIFICATIONS
DRAWING NUMBER: HPSBATTENS-A1.7
SCALE: NOT TO SCALE
DRAWN BY: CT ENGINEERING
DATE: 8/1/25

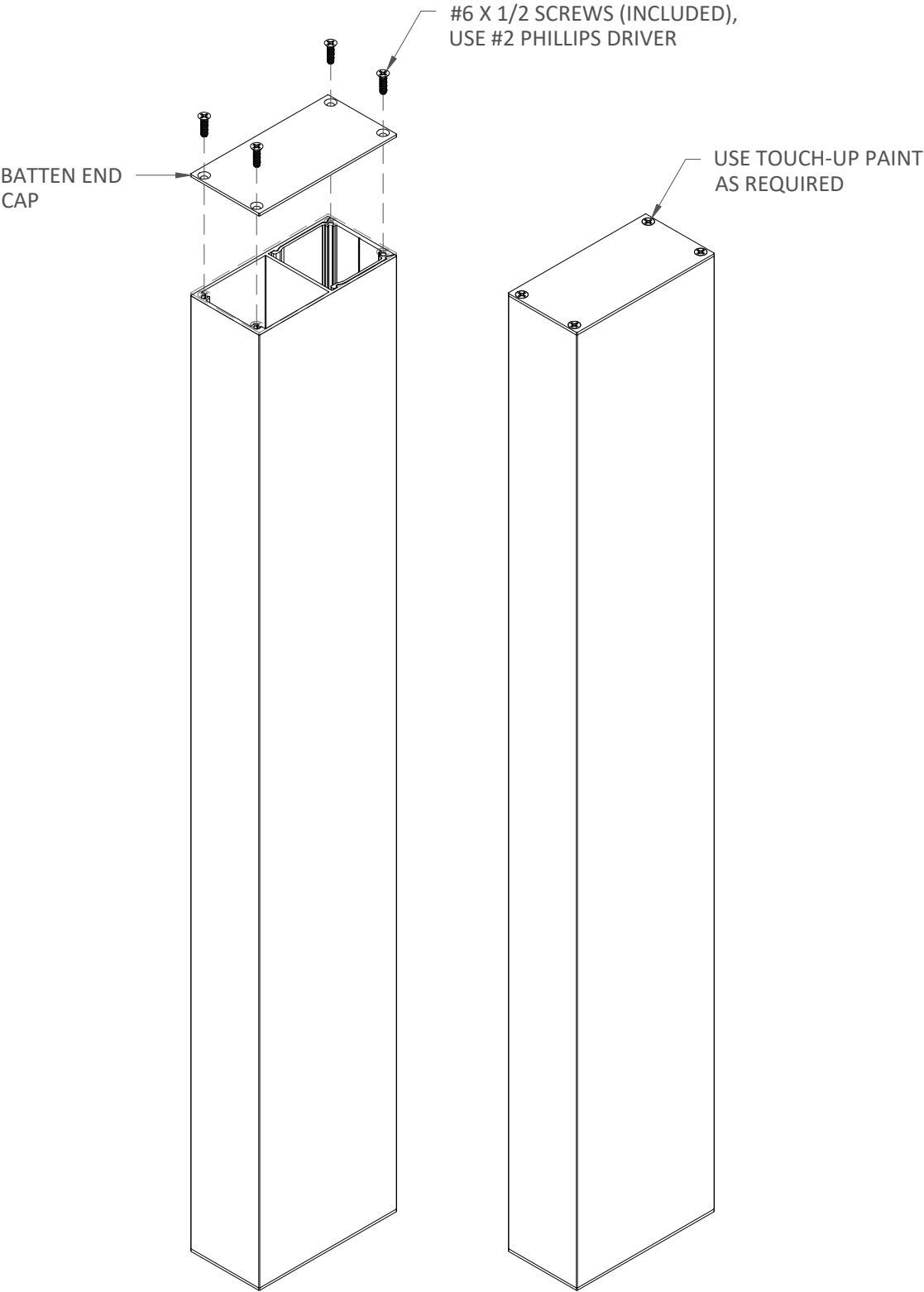
These drawings show typical conditions for installing the Certainteed product shown. They should not be construed as a substitute for an architectural or engineering design and do not reflect the unique requirements of local codes, laws, statutes or regulations that may be applicable for a specific installation. Certainteed assumes no liability for the accuracy or completeness of the drawings for a specific installation or the fitness of the drawings for a particular purpose. The user is advised to consult with local licensed design professionals in order to assure compliance with all legal requirements. Certainteed is not licensed to provide professional engineering or architectural services.

BATTEN END CAPS

END CAPS ARE ONLY AVAILABLE FOR SQUARE
CUT BATTEN ENDS

PAINTED, POWDER COATED, & DECORATED
WOOD FINISHES (POWDER COATED)

FOUR (4) #6 X 1/2" FASTENERS IN MILL FINISH
PROVIDED PER END CAP, USE TOUCH-UP PAINT
AS REQUIRED



*2" X 4" BATTEN SHOWN, ALL PROFILES SIMILIAR



5015 Oakbrook Parkway, Suite 100
Norcross, GA 30093
O 800 366 4327
F 770 806 0214
www.certainteed.com/architectural

SPECIFICATIONS

(unless noted otherwise)

MATERIAL: EXTRUDED ALUMINUM ALLOY 6063-T5
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH
PERFORATION: NOT AVAILABLE

END CAP SPECIFICATIONS

PROJECT: HIGH PROFILE SERIES BATTENS PRODUCT SPECIFICATIONS
DRAWING NUMBER: HPSBATTENS-A1.8
SCALE: NOT TO SCALE
DRAWN BY: CT ENGINEERING
DATE: 8/1/25

These drawings show typical conditions for installing the Certainteed product shown. They should not be construed as a substitute for an architectural or engineering design and do not reflect the unique requirements of local codes, laws, statutes or regulations that may be applicable for a specific installation. Certainteed assumes no liability for the accuracy or completeness of the drawings for a specific installation or the fitness of the drawings for a particular purpose. The user is advised to consult with local licensed design professionals in order to assure compliance with all legal requirements. Certainteed is not licensed to provide professional engineering or architectural services.