

ALUMINIUM SUPPORT SYSTEM FOR RAINSCREEN CLADDING XKELEX X-CS30

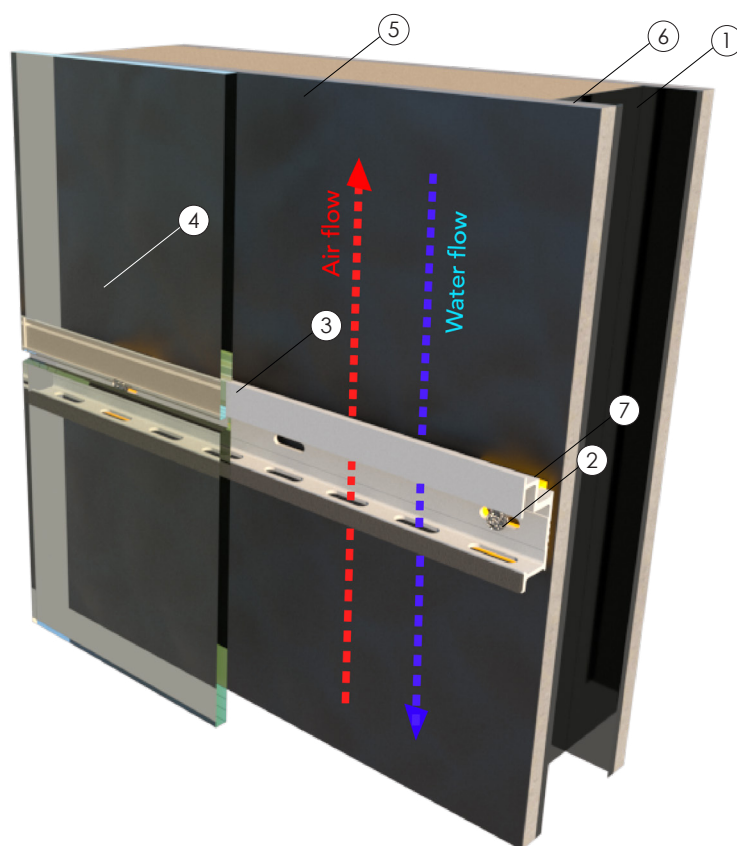


LEGEND

1. Steel Stud (16 GA typical)
2. Wall anchor
3. X-RL30 rail
4. Exterior panel
5. A/V Barrier
6. Exterior Wall
7. X-TB19 Thermal break

CONTENT

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PATENTS PENDING

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NOTES:



SYSTEM:

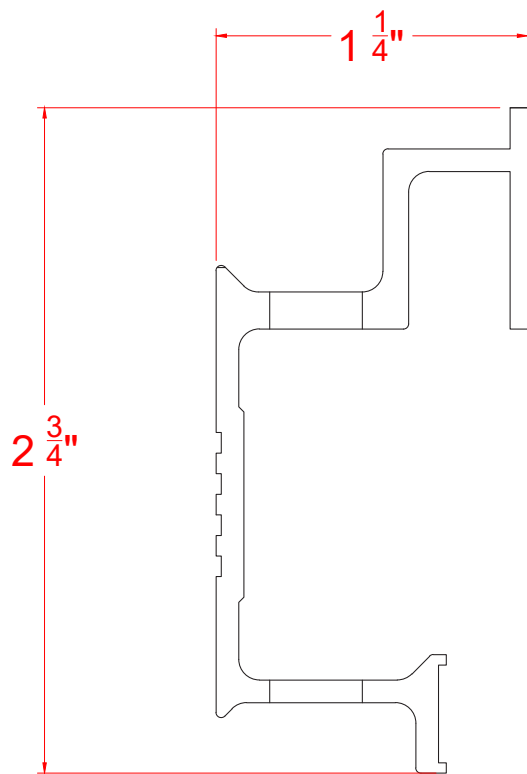
X-CS30

DETAIL:

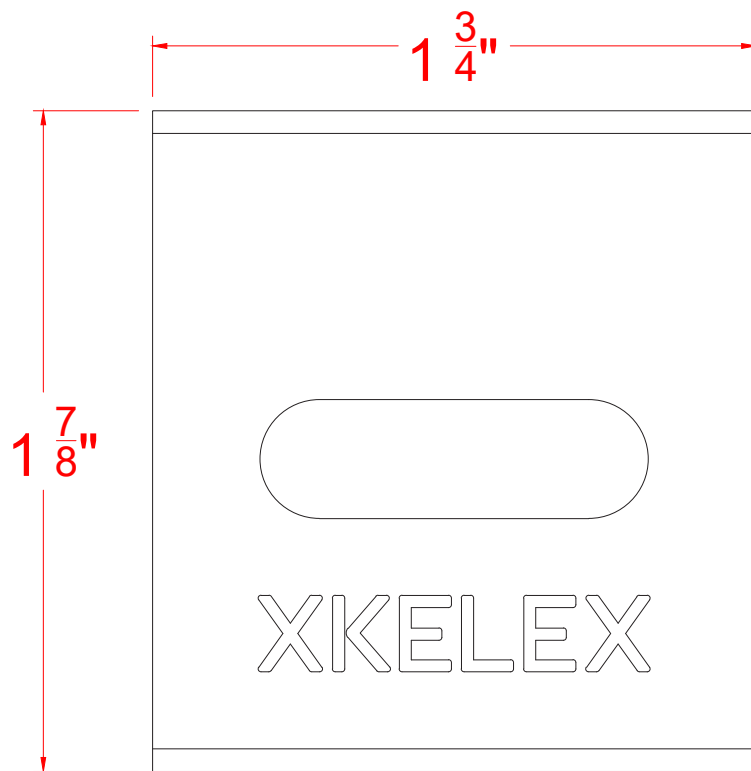
XKELEX SYSTEM

DETAIL SHEET:

CS30-00



X-RL30 RAIL



X-TB19

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NOTES:



SYSTEM:

X-CS30

DETAIL:

PROFILES

DETAIL SHEET:

CS30-01



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NOTES:



SYSTEM:

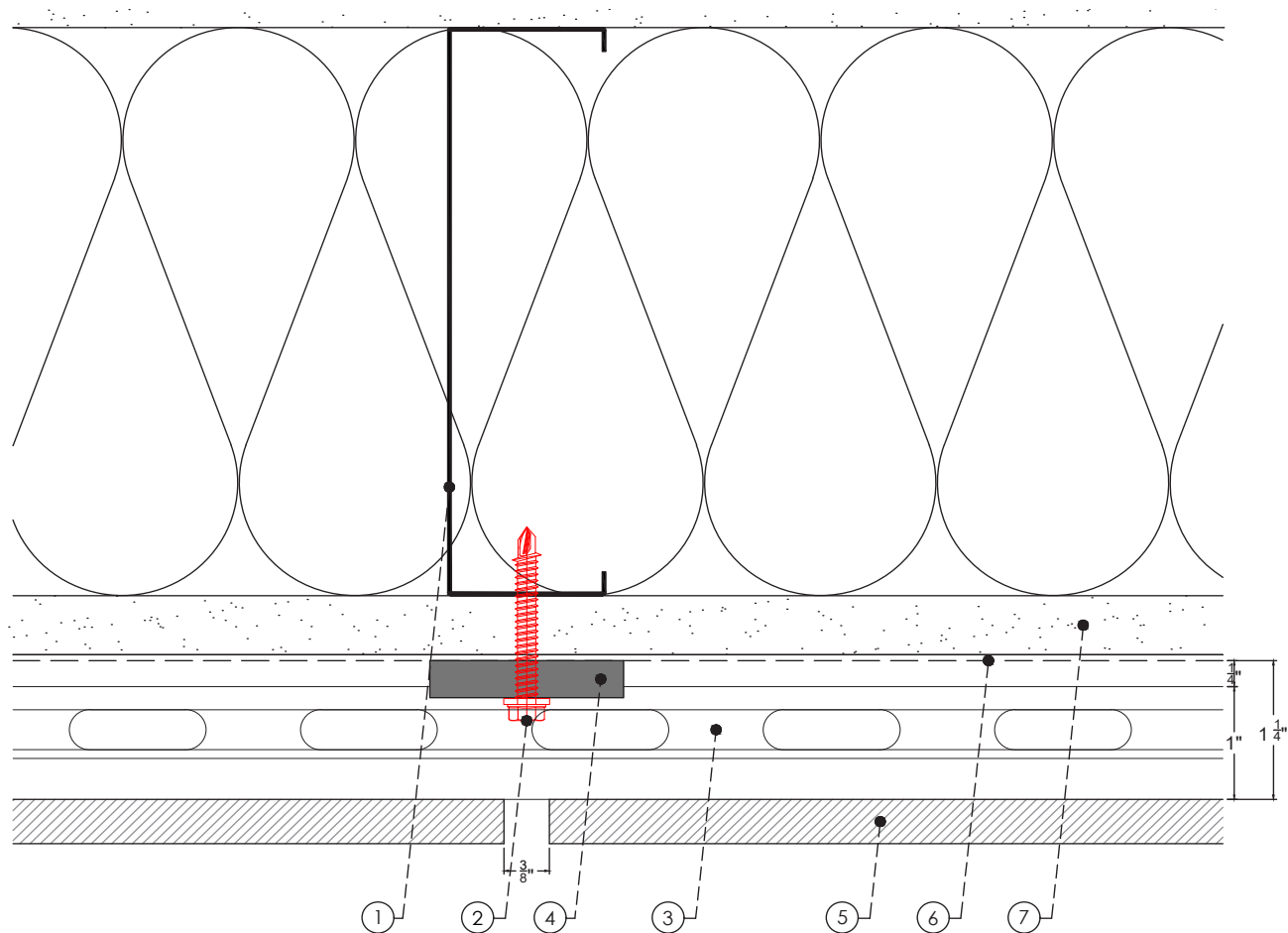
X-CS30

DETAIL:

BUILDING ELEVATION

DETAIL SHEET:

CS30-02



LEGEND

- | | |
|------------------------------|-------------------------|
| ① Steel Stud (16 GA typical) | ⑥ A/V Barrier |
| ② Wall anchor | ⑦ Exterior Wall |
| ③ X-RL30 rail | ⑨ End profile by others |
| ④ X-TB19 Thermal break | ⑩ Vent Screen 40% perf. |
| ⑤ Exterior panel 10-13mm | |

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SYSTEM:

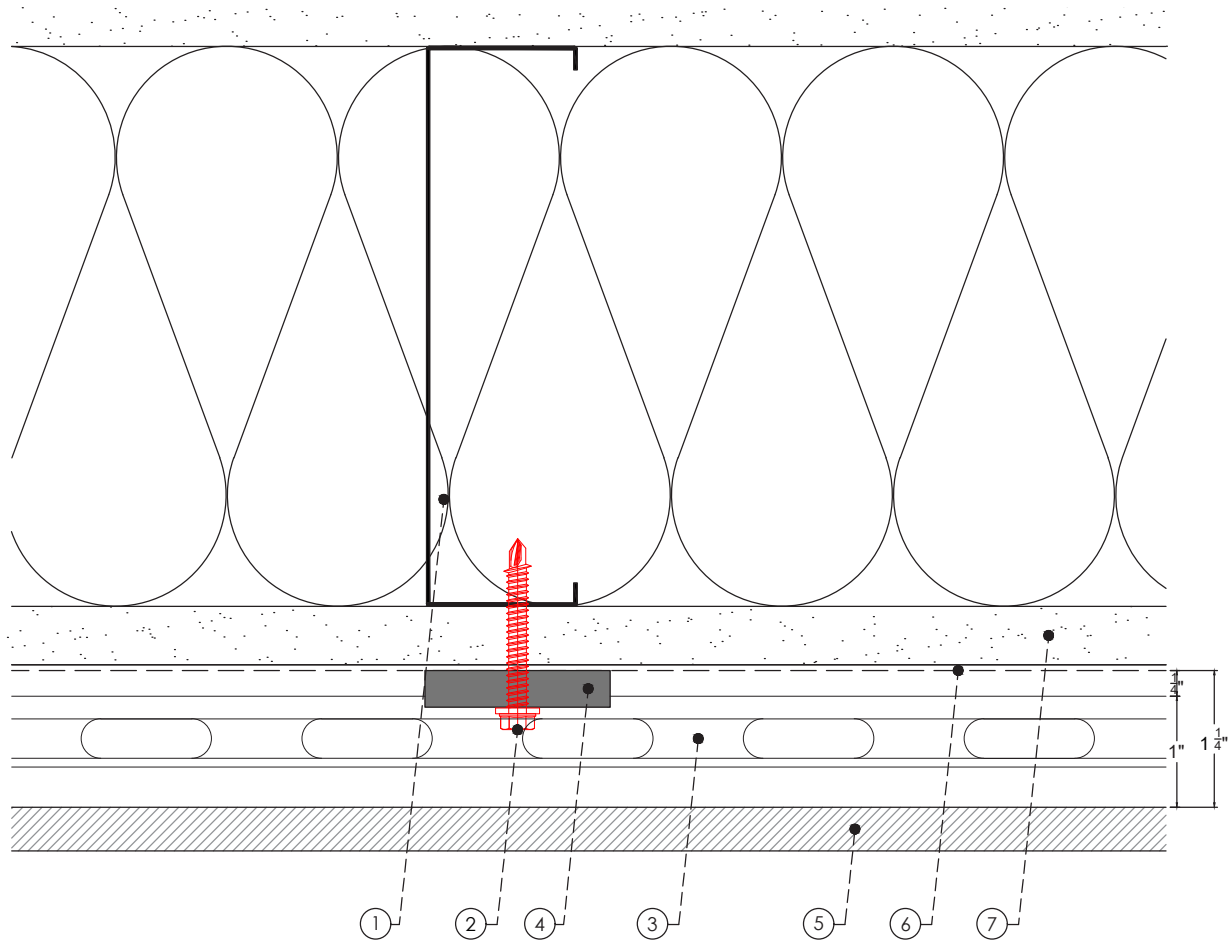
X-CS30

DETAIL:

PLAN VIEW VERTICAL PANEL JOINT

DETAIL SHEET:

CS30-03



LEGEND

- | | |
|------------------------------|-------------------------|
| ① Steel Stud (16 GA typical) | ⑥ A/V Barrier |
| ② Wall anchor | ⑦ Exterior Wall |
| ③ X-RL30 rail | ⑨ End profile by others |
| ④ X-TB19 Thermal break | ⑩ Vent Screen 40% perf. |
| ⑤ Exterior panel 10-13mm | |

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NOTES:



SYSTEM:

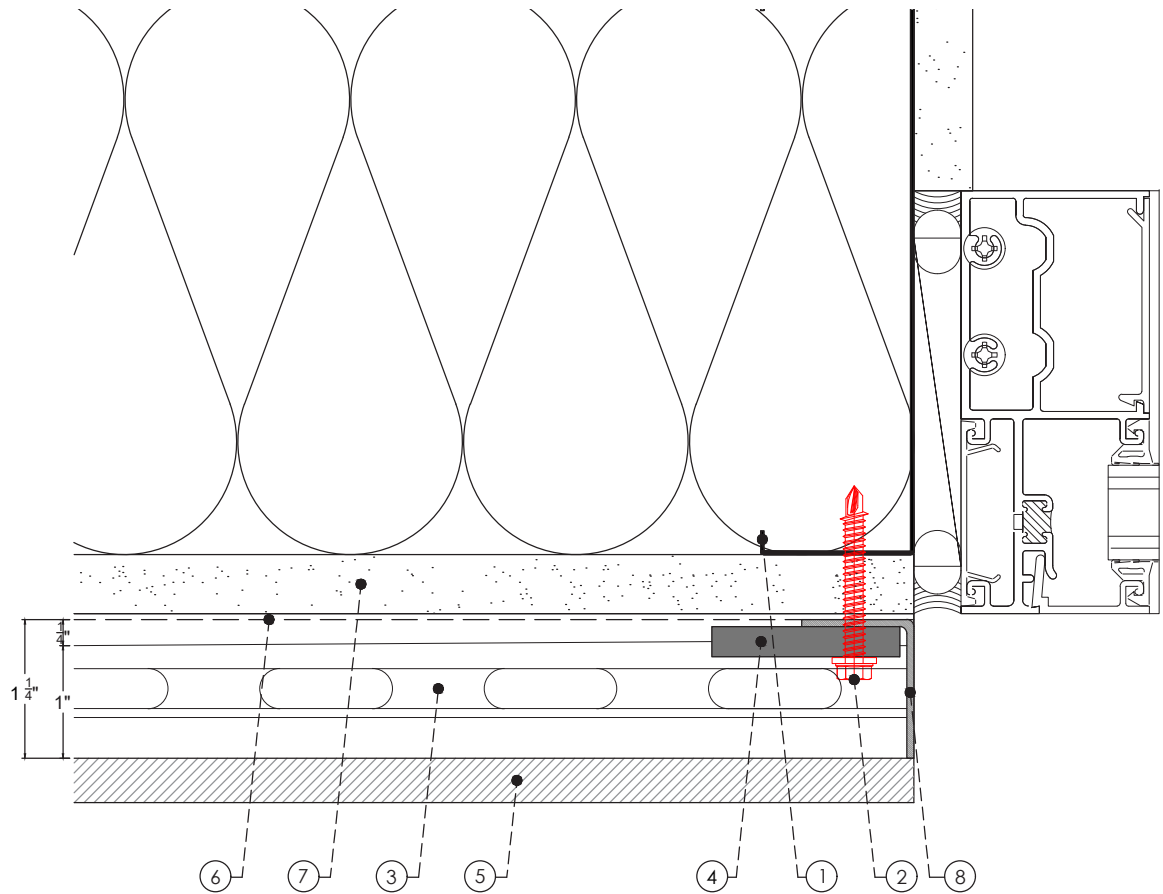
X-CS30

DETAIL:

PLAN VIEW MID PANEL

DETAIL SHEET:

CS30-04



LEGEND

- | | |
|------------------------------|-------------------------|
| ① Steel Stud (16 GA typical) | ⑥ A/V Barrier |
| ② Wall anchor | ⑦ Exterior Wall |
| ③ X-RL30 rail | ⑧ End profile by others |
| ④ X-TB19 Thermal break | ⑩ Vent Screen 40% perf. |
| ⑤ Exterior panel 10-13mm | |

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SYSTEM:

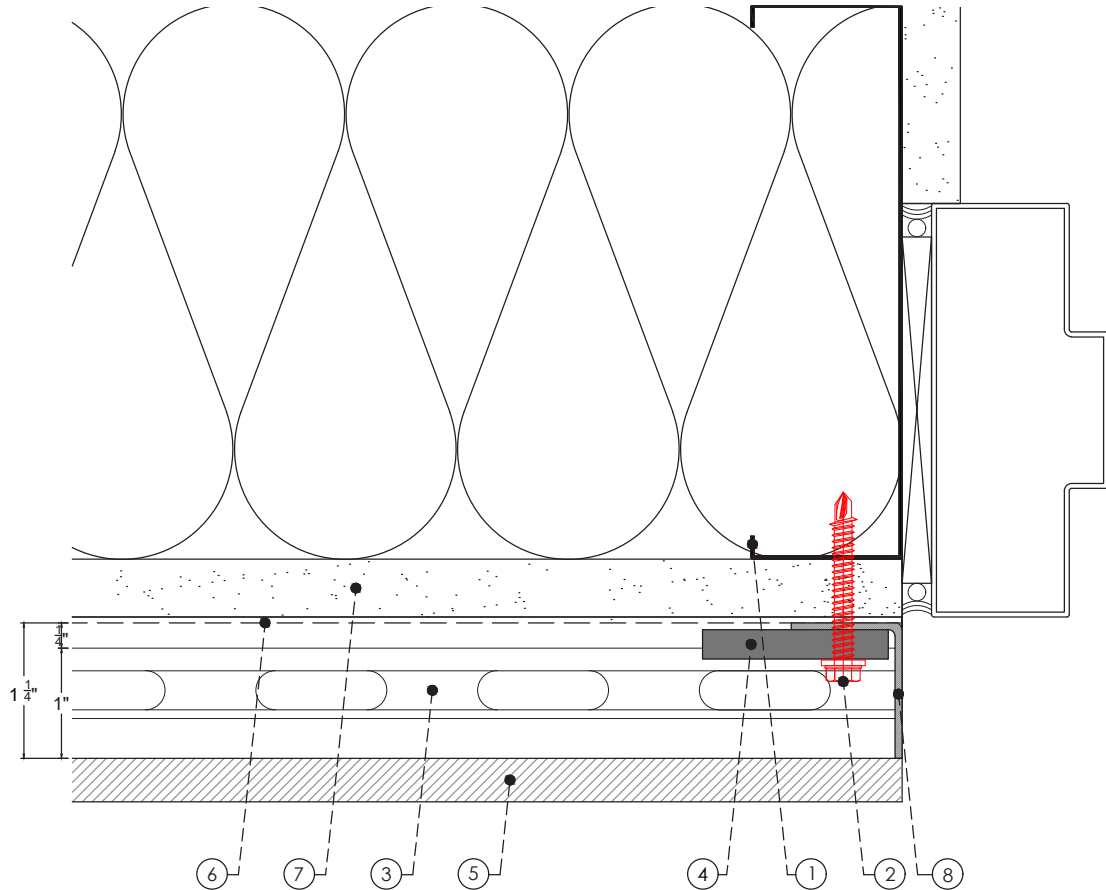
X-CS30

DETAIL:

PLAN VIEW WINDOW JAMB

DETAIL SHEET:

CS30-05



LEGEND

- | | |
|------------------------------|-------------------------|
| ① Steel Stud (16 GA typical) | ⑥ A/V Barrier |
| ② Wall anchor | ⑦ Exterior Wall |
| ③ X-RL30 rail | ⑧ End profile by others |
| ④ X-TB19 Thermal break | ⑩ Vent Screen 40% perf. |
| ⑤ Exterior panel 10-13mm | |

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SYSTEM:

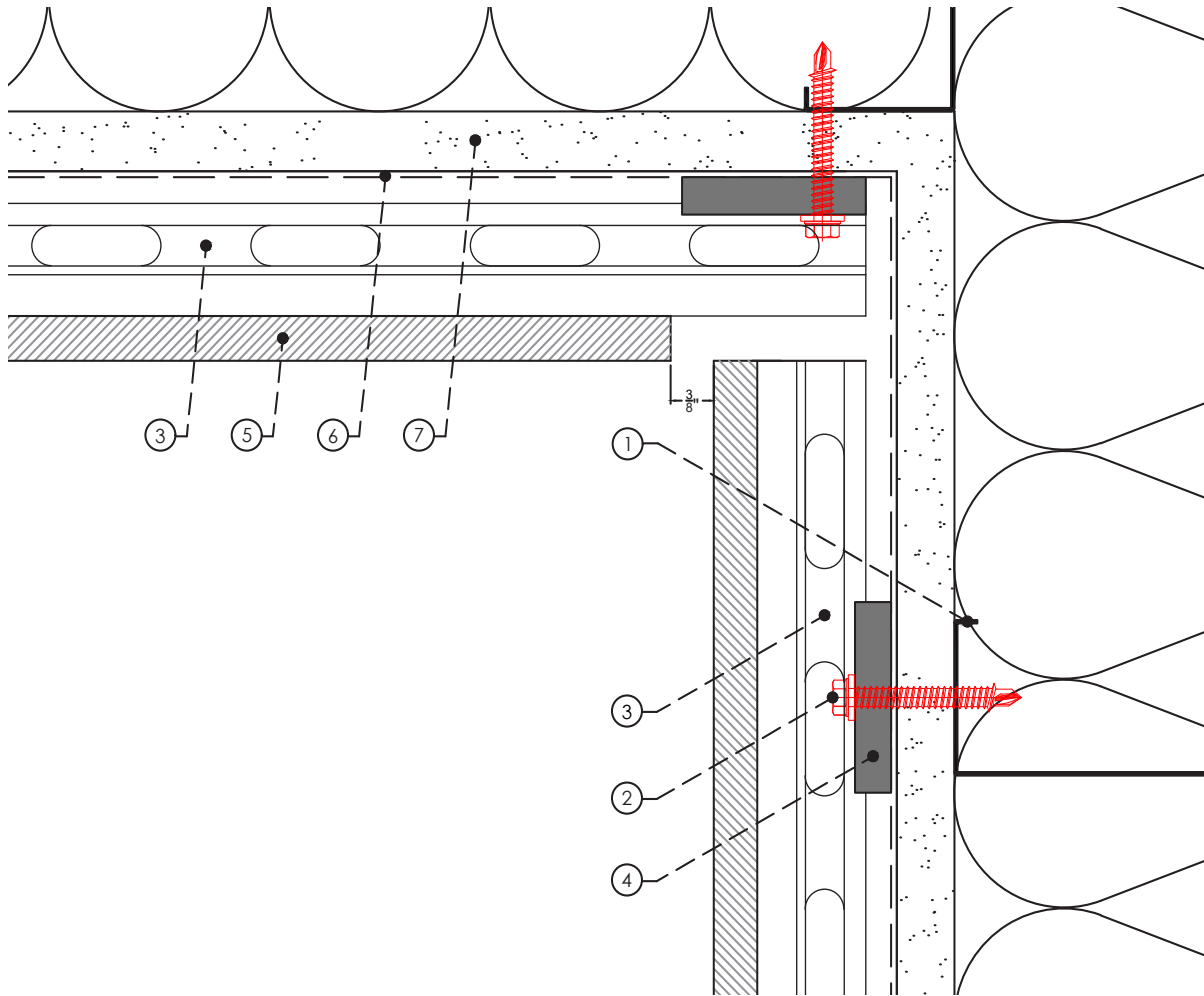
X-CS30

DETAIL:

PLAN VIEW DOOR JAMB

DETAIL SHEET:

CS30-06



LEGEND

- | | |
|------------------------------|-------------------------|
| ① Steel Stud (16 GA typical) | ⑥ A/V Barrier |
| ② Wall anchor | ⑦ Exterior Wall |
| ③ X-RL30 rail | ⑨ End profile by others |
| ④ X-TB19 Thermal break | ⑩ Vent Screen 40% perf. |
| ⑤ Exterior panel 10-13mm | |

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SYSTEM:

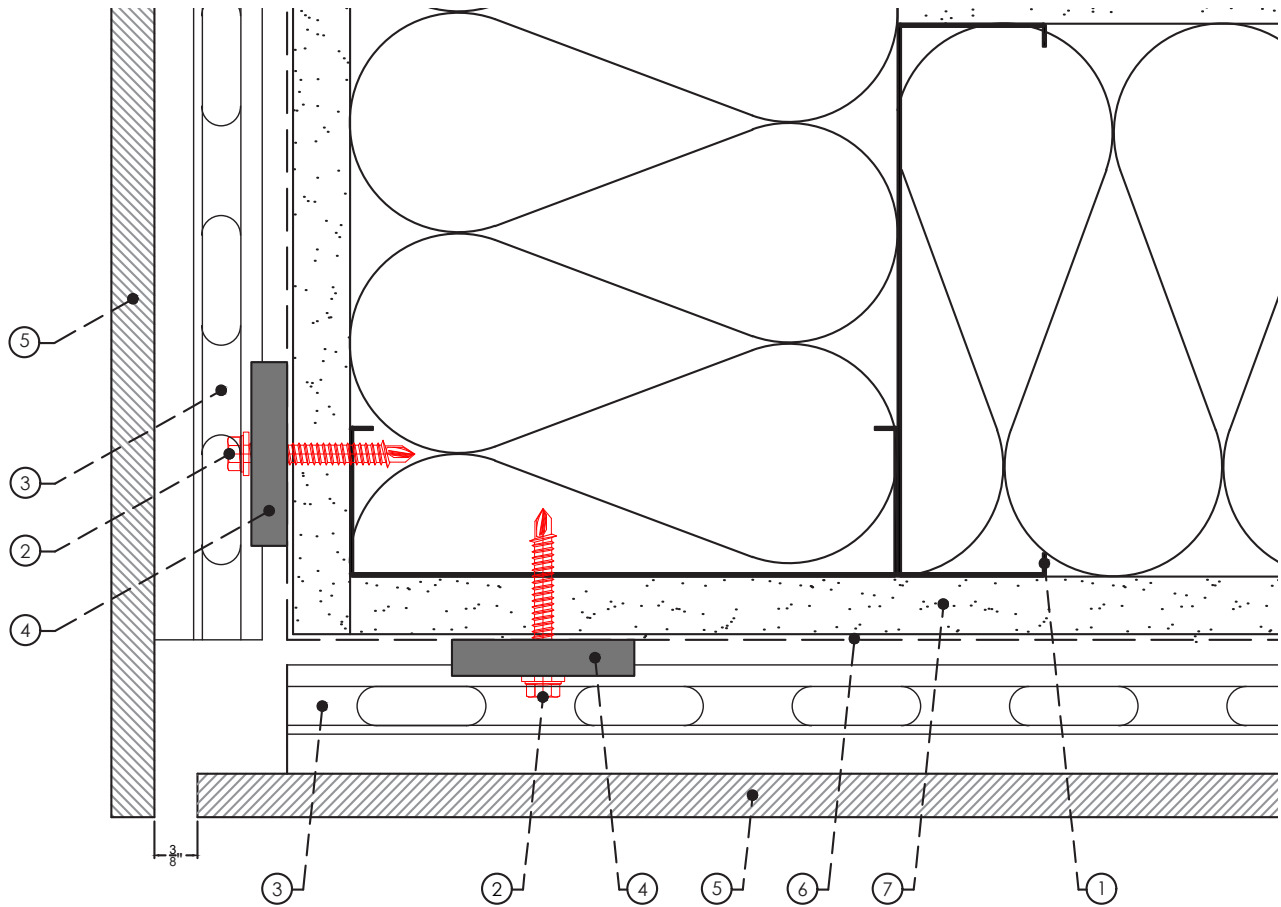
X-CS30

DETAIL:

PLAN VIEW INSIDE CORNER

DETAIL SHEET:

CS30-07



LEGEND

- | | |
|------------------------------|-------------------------|
| ① Steel Stud (16 GA typical) | ⑥ A/V Barrier |
| ② Wall anchor | ⑦ Exterior Wall |
| ③ X-RL30 rail | ⑧ End profile by others |
| ④ X-TB19 Thermal break | ⑩ Vent Screen 40% perf. |
| ⑤ Exterior panel 10-13mm | |

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NOTES:



SYSTEM:

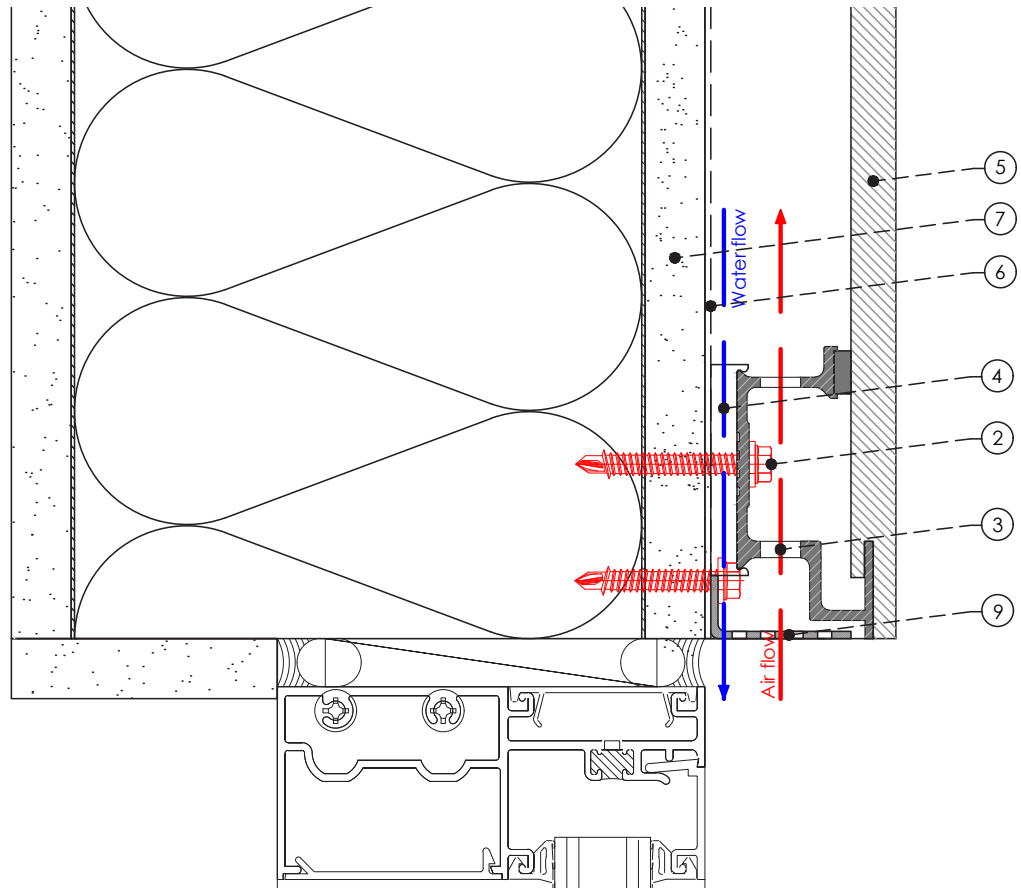
X-CS30

DETAIL:

PLAN VIEW OUTSIDE CORNER

DETAIL SHEET:

CS30-08



LEGEND

- | | |
|------------------------------|-------------------------|
| ① Steel Stud (16 GA typical) | ⑥ A/V Barrier |
| ② Wall anchor | ⑦ Exterior Wall |
| ③ X-RL30 rail | ⑧ End profile by others |
| ④ X-TB19 Thermal break | ⑩ Vent Screen 40% perf. |
| ⑤ Exterior panel 10-13mm | |

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NOTES:



SYSTEM:

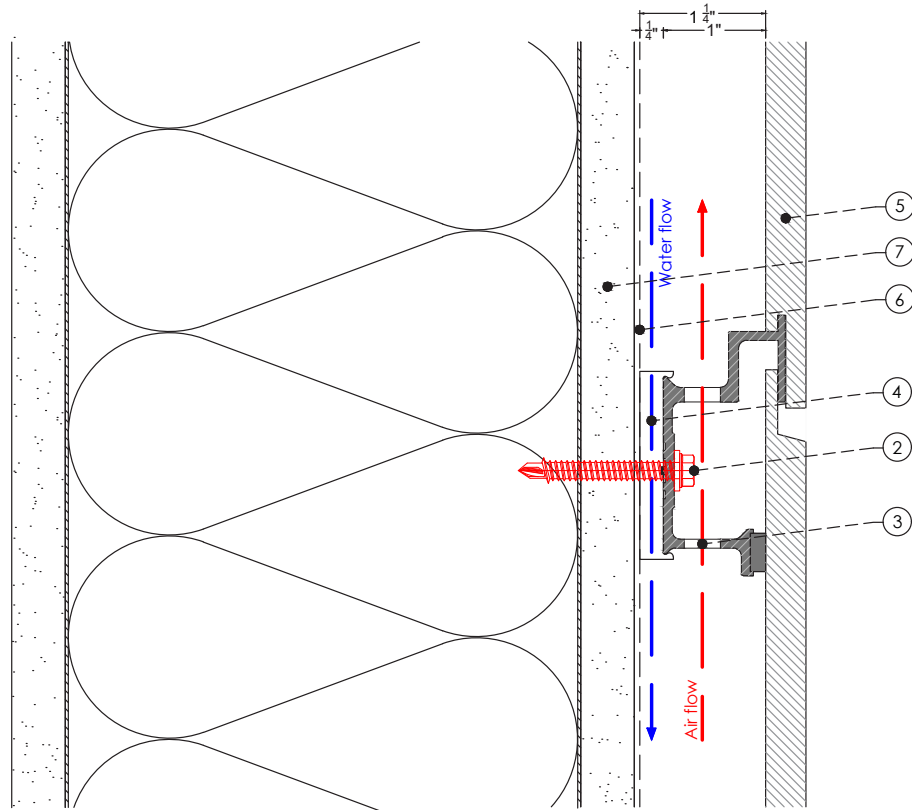
X-CS30

DETAIL:

SECTION WINDOW HEAD

DETAIL SHEET:

CS30-09



LEGEND

- | | |
|------------------------------|-------------------------|
| ① Steel Stud (16 GA typical) | ⑥ A/V Barrier |
| ② Wall anchor | ⑦ Exterior Wall |
| ③ X-RL30 rail | ⑨ End profile by others |
| ④ X-TB19 Thermal break | ⑩ Vent Screen 40% perf. |
| ⑤ Exterior panel 10-13mm | |

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NOTES:



SYSTEM:

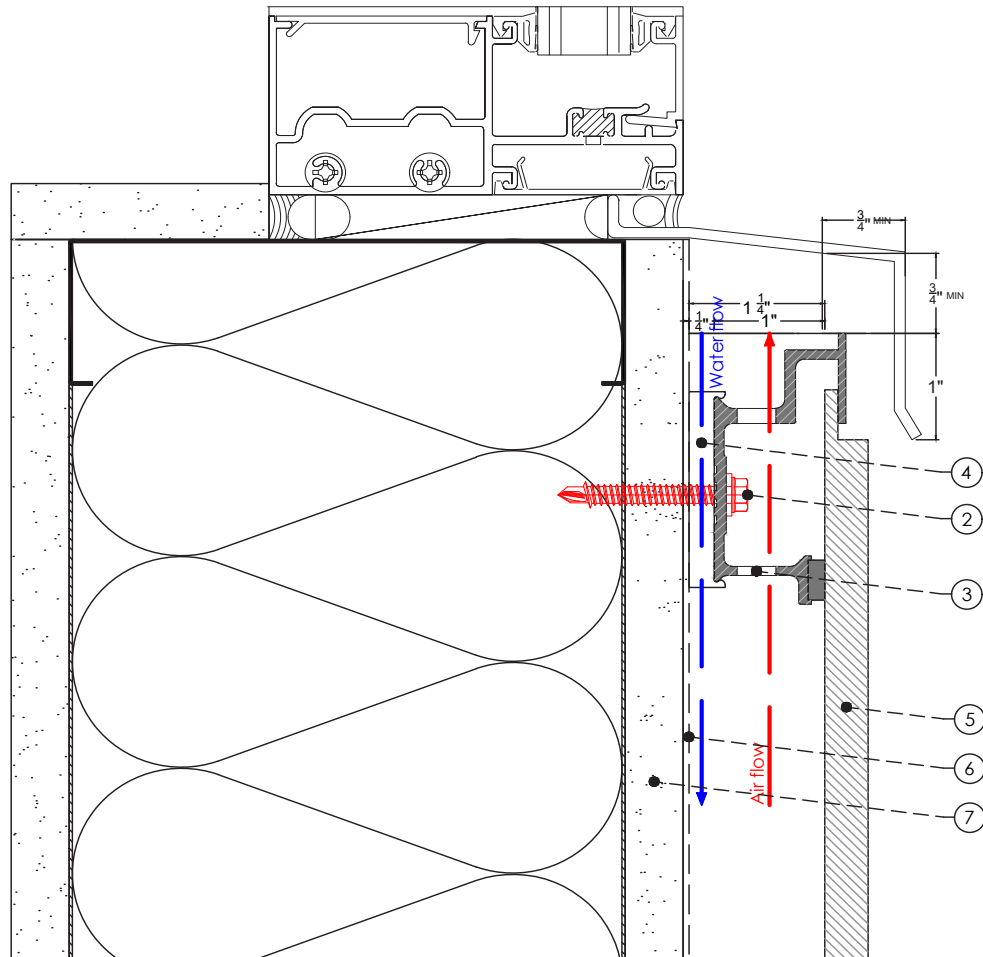
X-CS30

DETAIL:

SECTION HORIZONTAL PANEL JOINT

DETAIL SHEET:

CS30-10



LEGEND

- | | |
|------------------------------|-------------------------|
| ① Steel Stud (16 GA typical) | ⑥ A/V Barrier |
| ② Wall anchor | ⑦ Exterior Wall |
| ③ X-RL30 rail | ⑨ End profile by others |
| ④ X-TB19 Thermal break | ⑩ Vent Screen 40% perf. |
| ⑤ Exterior panel 10-13mm | |

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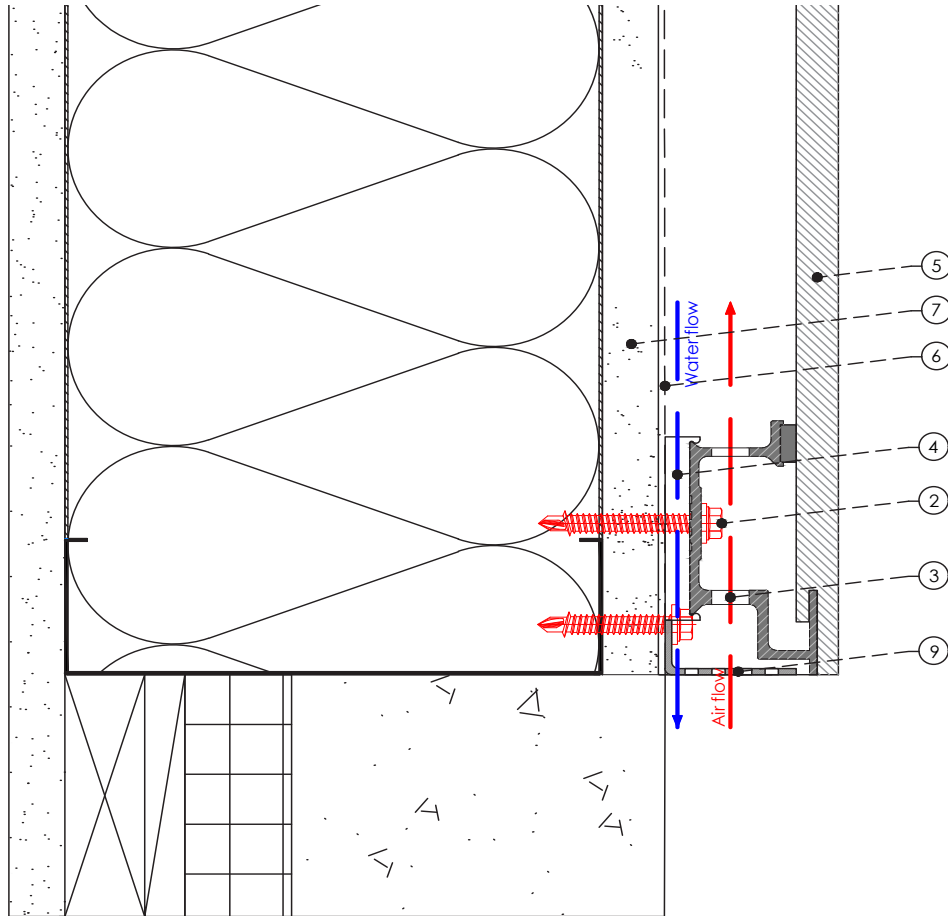
X-CS30

DETAIL:

SECTION WINDOW SILL

DETAIL SHEET:

CS30-11



LEGEND

- | | |
|------------------------------|-------------------------|
| ① Steel Stud (16 GA typical) | ⑥ A/V Barrier |
| ② Wall anchor | ⑦ Exterior Wall |
| ③ X-RL30 rail | ⑨ End profile by others |
| ④ X-TB19 Thermal break | ⑩ Vent Screen 40% perf. |
| ⑤ Exterior panel 10-13mm | |

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NOTES:



SYSTEM:

X-CS30

DETAIL:

SECTION BASE DETAIL

DETAIL SHEET:

CS30-12