

System depth

Bracket	min. D system depth	max. D system depth	R
Alpha V.035 / Alpha V+.035	3 ⁵ / ₁₆ " (84mm)	4 ⁷ / ₁₆ " (113mm)	1 ⁷ / ₁₆ " (26mm)
Alpha V.050 / Alpha V+.050	3 ⁹ / ₁₆ " (90mm)	5" (127mm)	1 ⁷ / ₁₆ " (26mm)
Alpha V.080 / Alpha V+.080	4 ³ / ₄ " (121mm)	6 ³ / ₁₆ " (157mm)	1 ⁷ / ₁₆ " (26mm)
Alpha V.100 / Alpha V+.100	5 ¹ / ₂ " (140mm)	7" (178mm)	1 ⁷ / ₁₆ " (26mm)
Alpha V.115 / Alpha V+.115	6 ¹ / ₈ " (156mm)	7 ⁹ / ₁₆ " (192mm)	1 ⁷ / ₁₆ " (26mm)
Alpha V.135 / Alpha V+.135	6 ⁷ / ₈ " (175mm)	8 ⁷ / ₈ " (213mm)	1 ⁷ / ₁₆ " (26mm)
Alpha V.150 / Alpha V+.150	7 ¹ / ₂ " (191mm)	8 ¹⁵ / ₁₆ " (227mm)	1 ⁷ / ₁₆ " (26mm)
Alpha V.170 / Alpha V+.170	8 ¹ / ₄ " (210mm)	9 ³ / ₄ " (248mm)	1 ⁷ / ₁₆ " (26mm)
Alpha V.185 / Alpha V+.185	8 ⁷ / ₈ " (225mm)	10 ⁵ / ₁₆ " (262mm)	1 ⁷ / ₁₆ " (26mm)
Alpha V.200 / Alpha V+.200	9 ⁷ / ₁₆ " (240mm)	10 ¹⁵ / ₁₆ " (278mm)	1 ⁷ / ₁₆ " (26mm)
Alpha V.220 / Alpha V+.220	10 ¹ / ₄ " (260mm)	11 ¹¹ / ₁₆ " (297mm)	1 ⁷ / ₁₆ " (26mm)
Alpha V.255 / Alpha V+.255	11 ¹ / ₈ " (295mm)	1'-1 ¹ / ₁₆ " (332mm)	1 ⁷ / ₁₆ " (26mm)

Legend

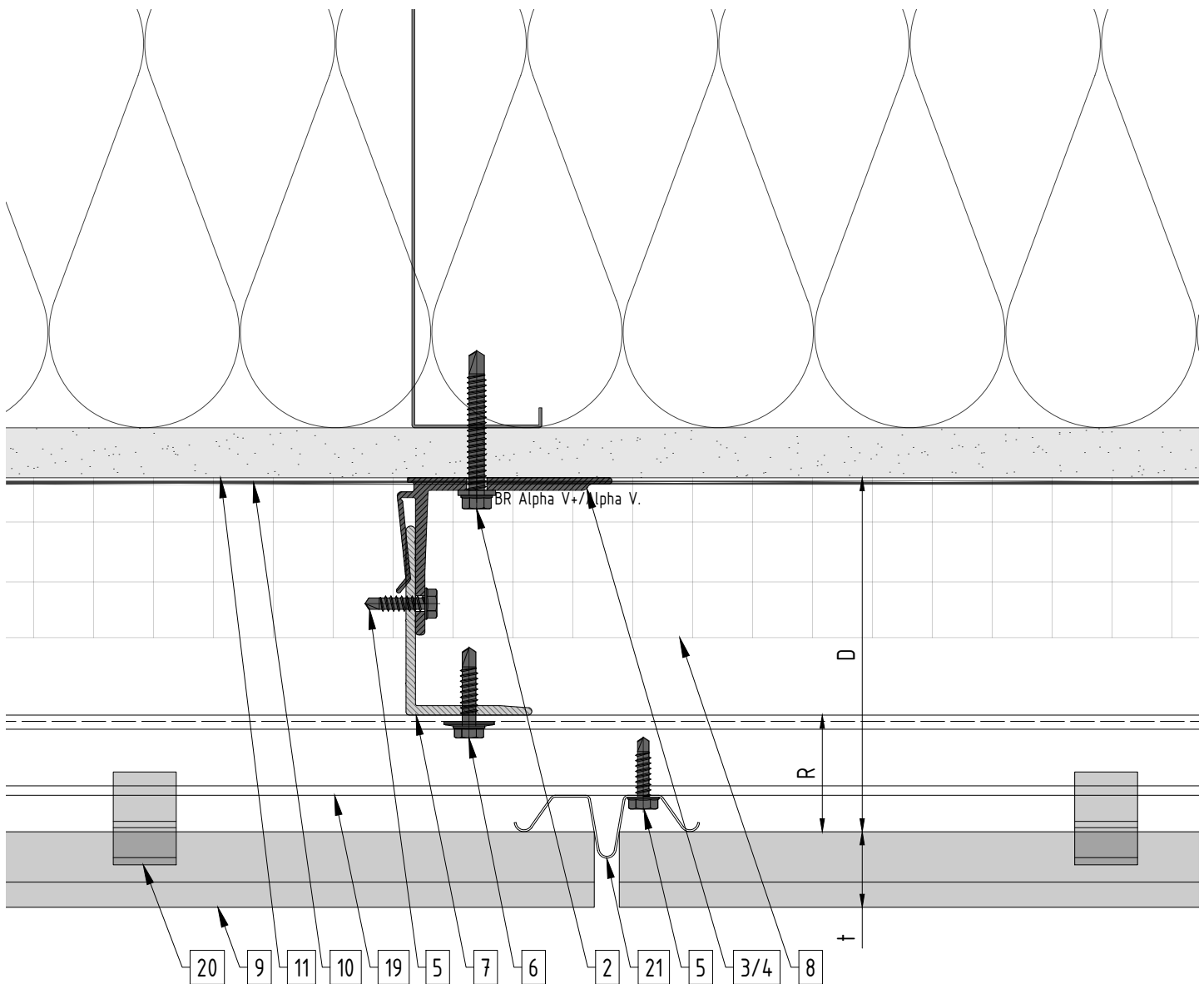
- Steel stud (16 GA typical)
- Perimeter anchor
- Alpha V wall bracket
- Alpha V+ wall bracket
- st/st self-drilling screw $\frac{3}{16}" \times \frac{3}{4}"$
- st/st self-drilling screw #14x1
- Vertical L-profile
- Insulation
- Terracotta tile

- A/V barrier
- Exterior wall
- Outer corner closure 1
- Outer corner closure 2
- Jamb closure
- Coping
- Perforated window head closure (Not by CladdingCorp)

- Window sill
- Perforated base closure (Not by CladdingCorp)
- Carrier rail
- Clip
- Vertical joint closure
- Spring profile

D - System depth
t - Tile thickness
R - Carrier rail

* Ventilation will vary based on insulation depth.



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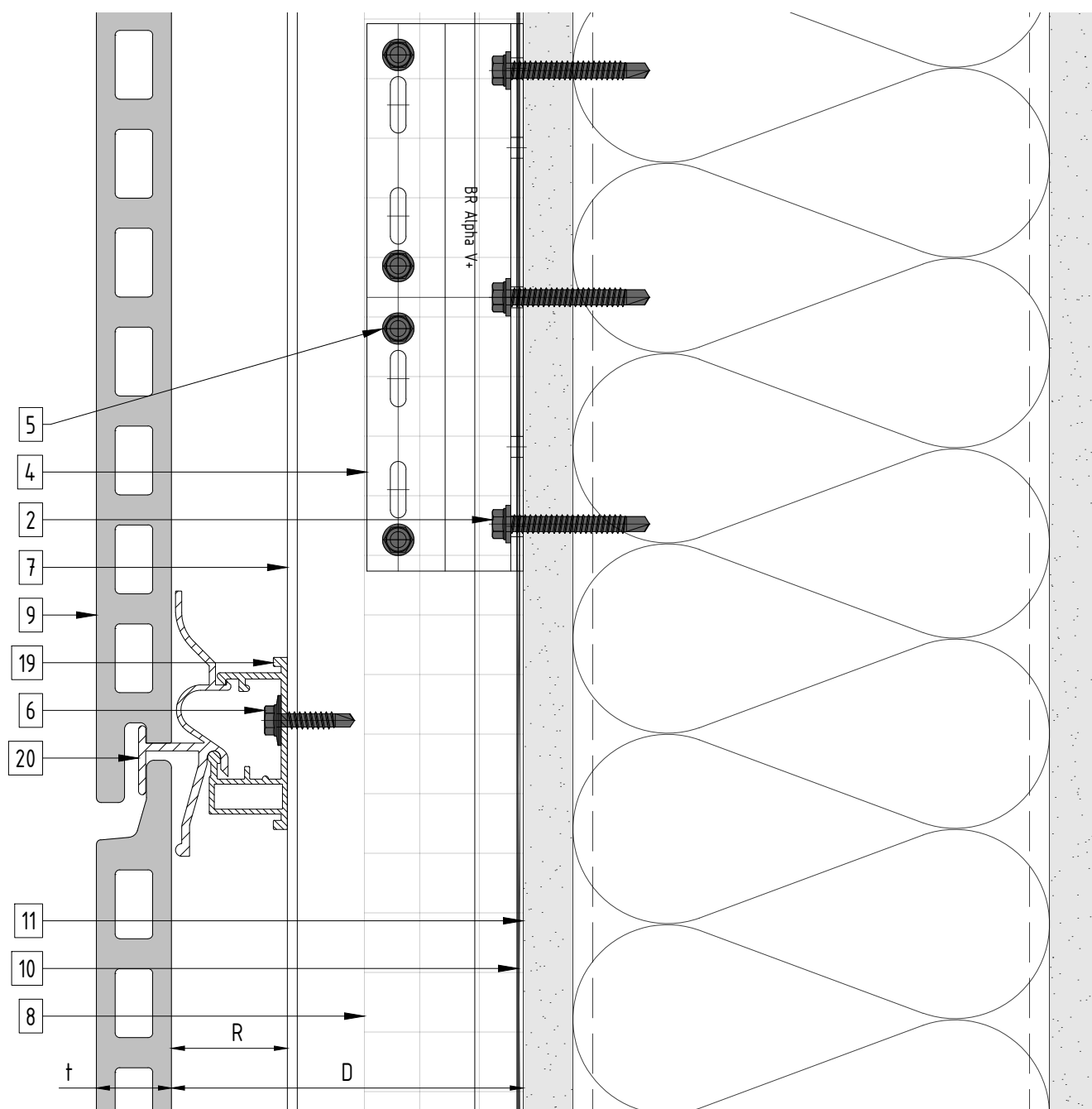
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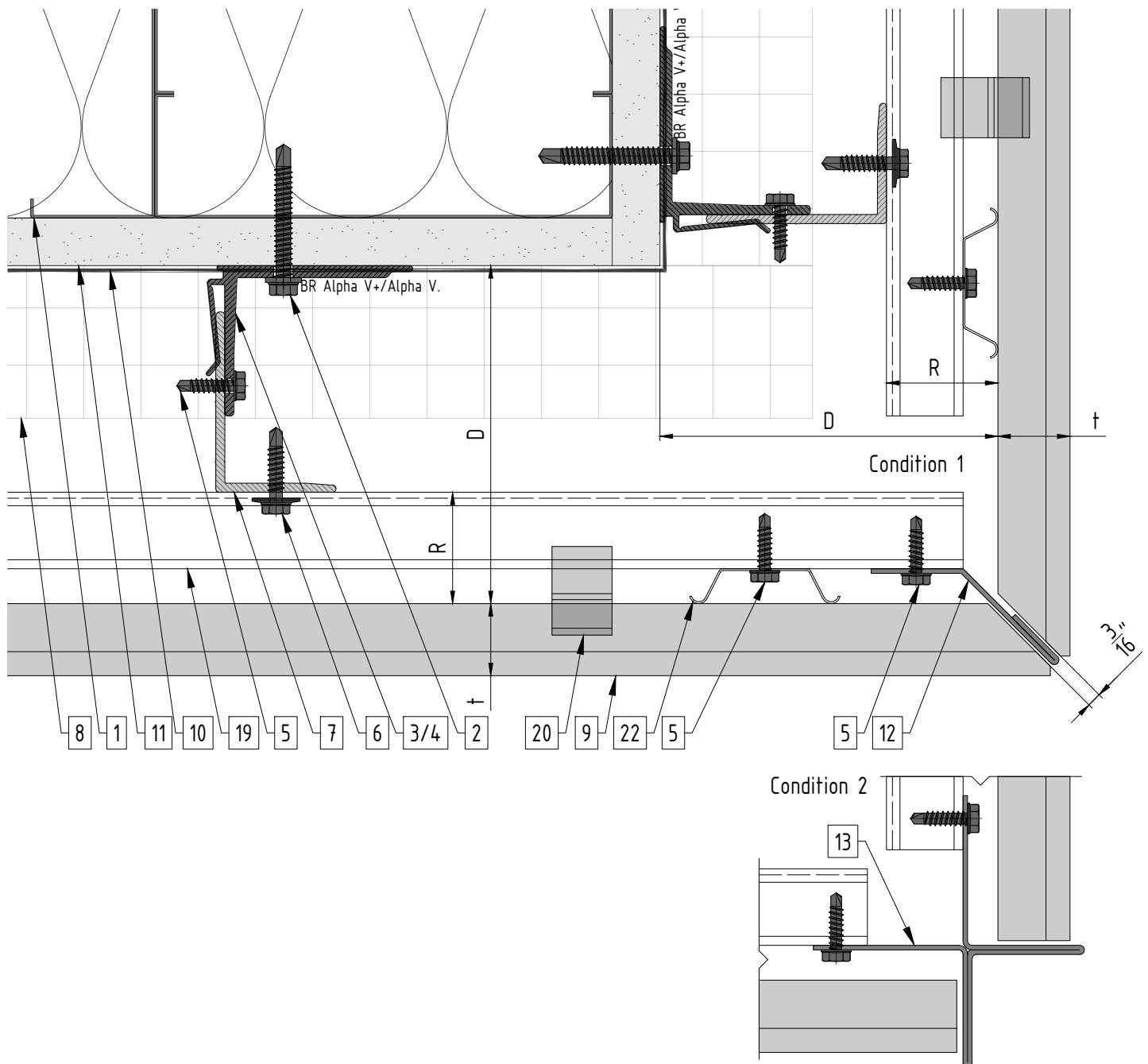
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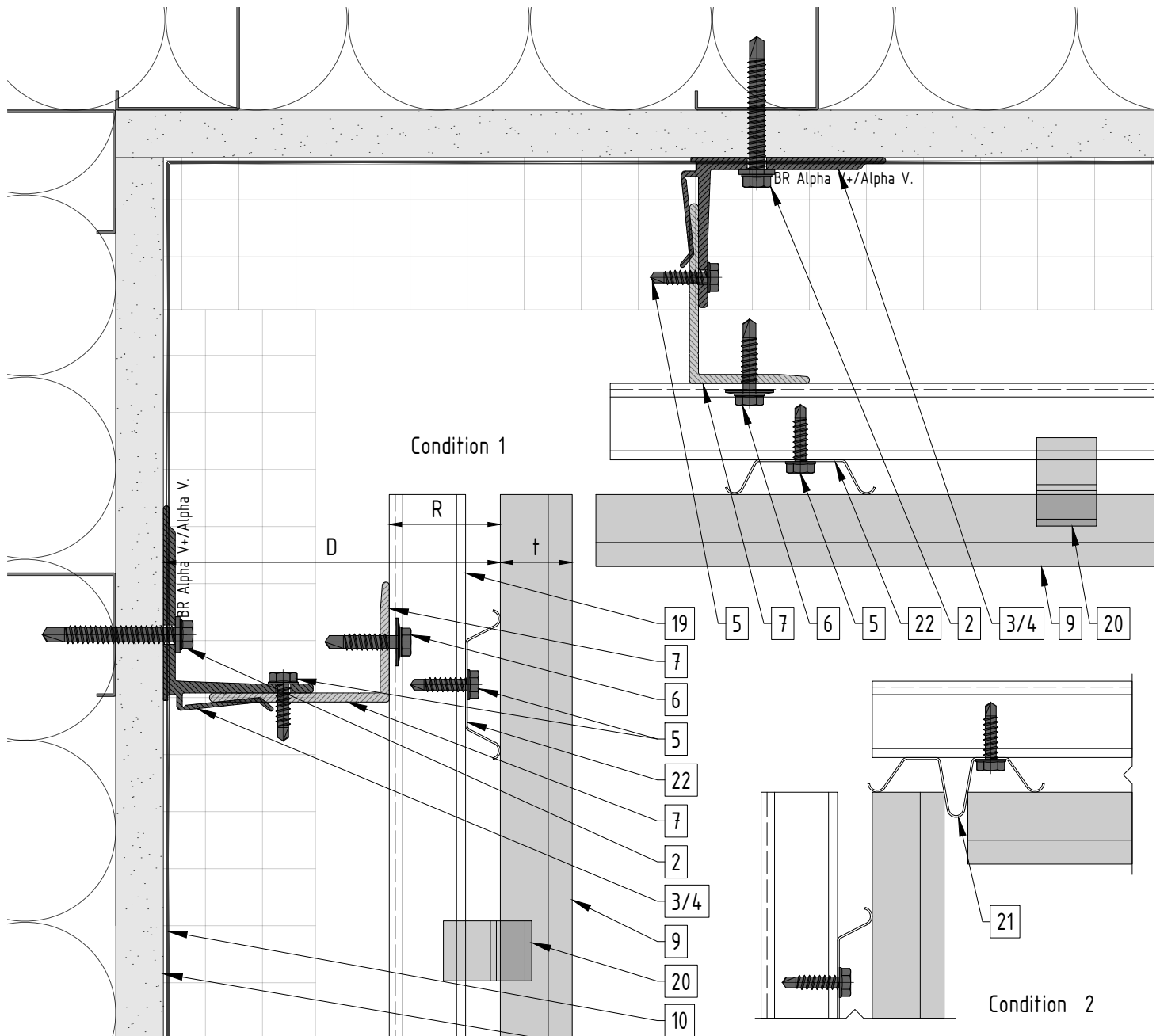
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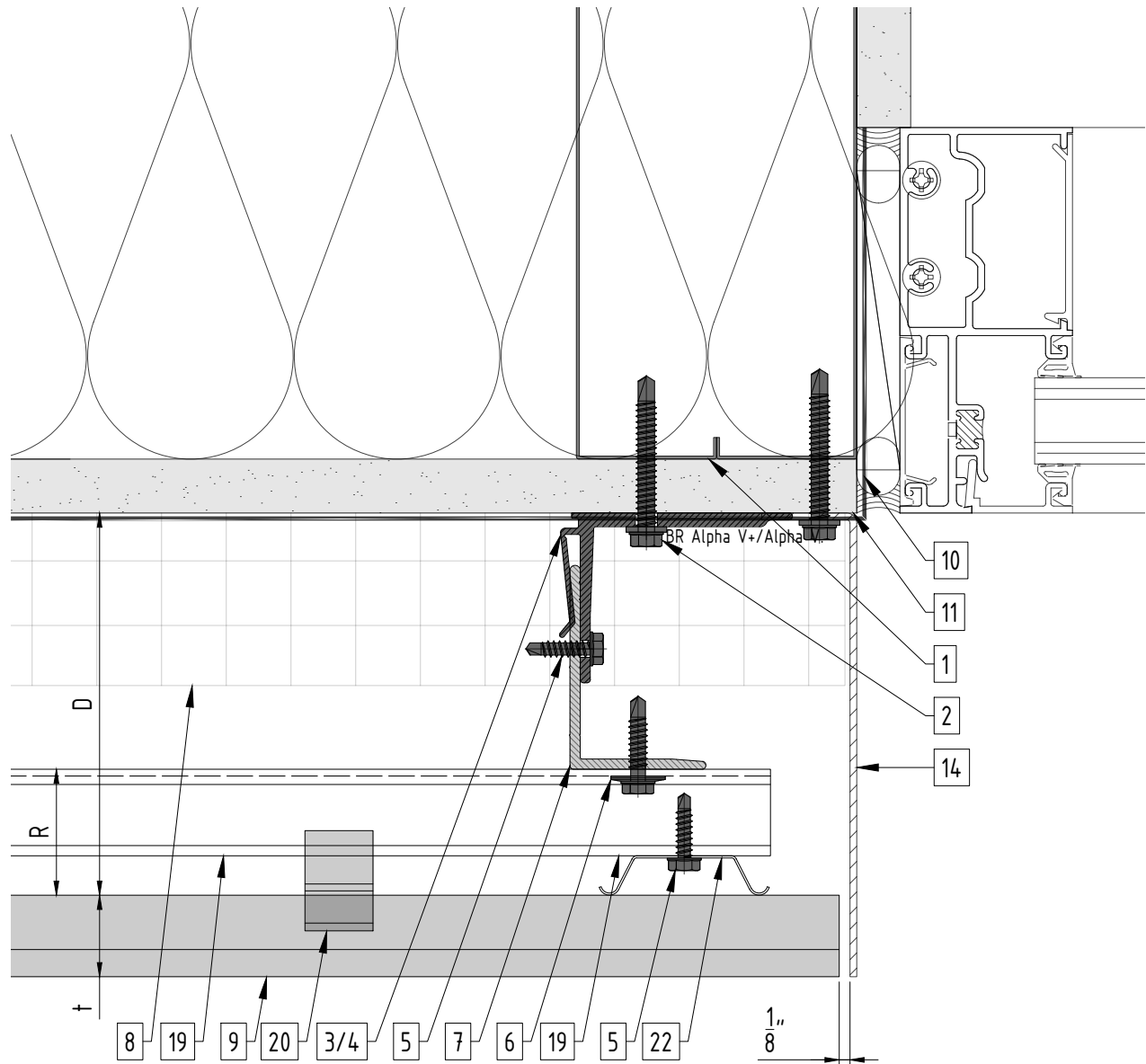
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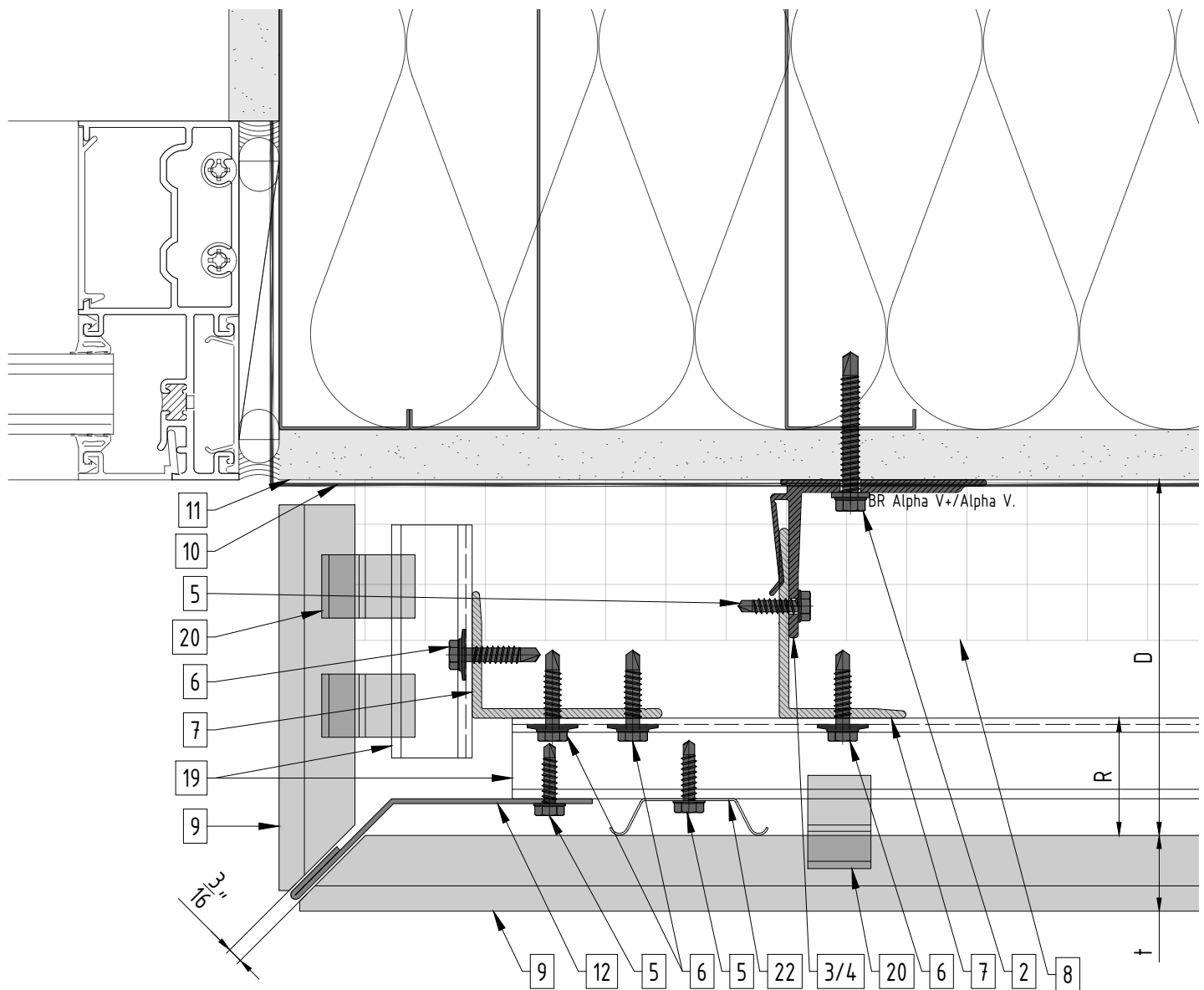
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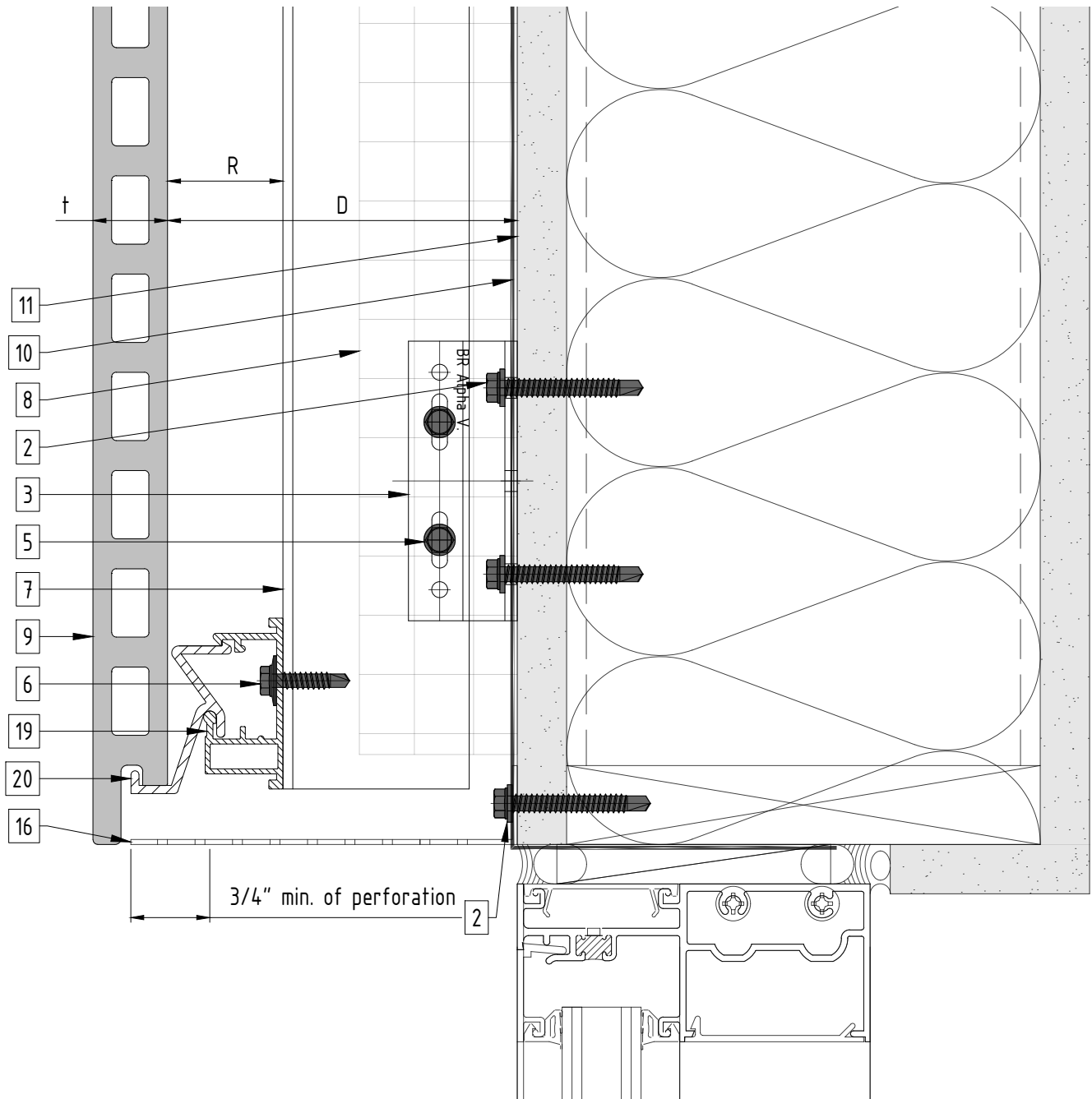
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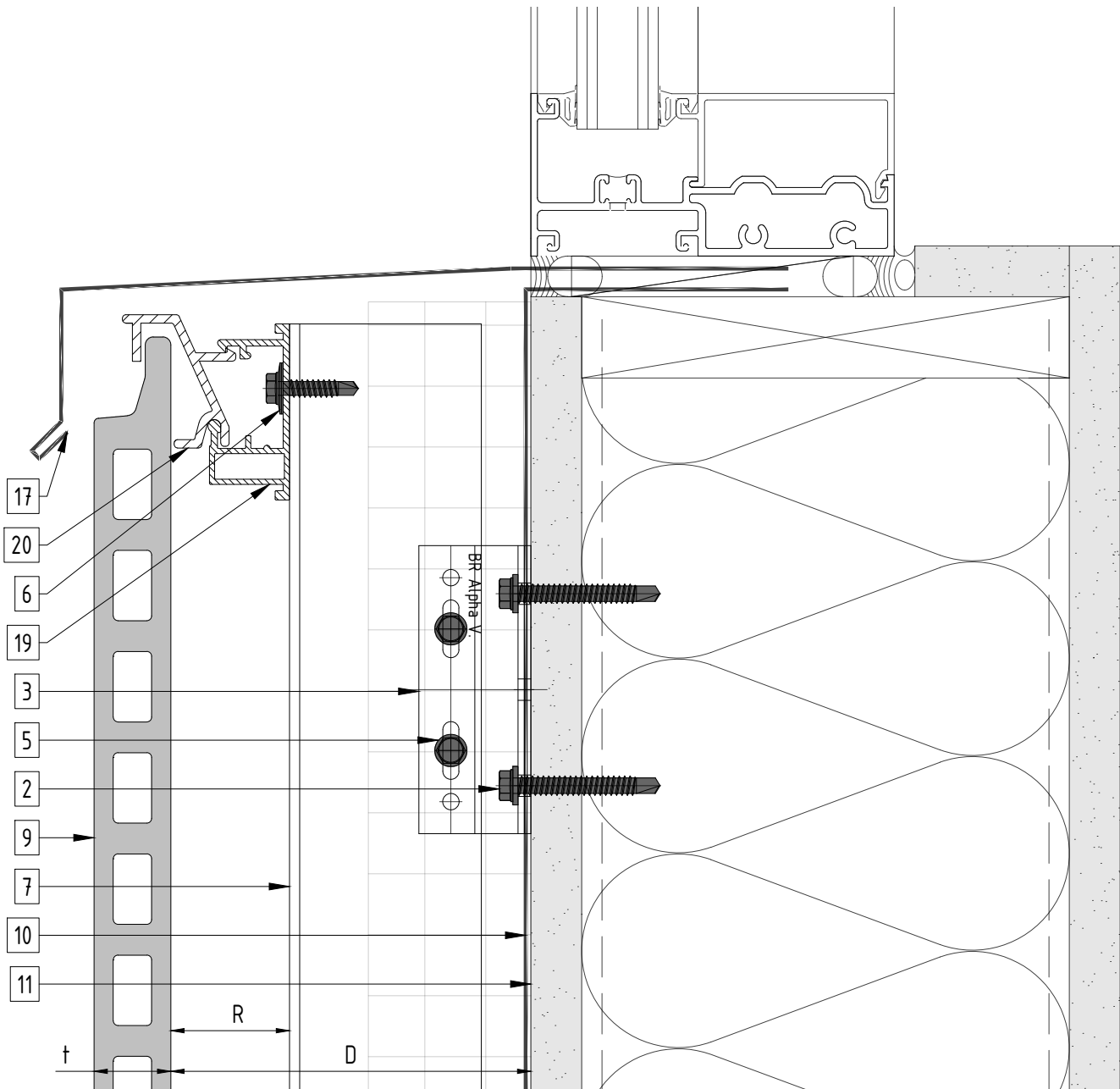
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4. Alpha V+ wall bracket	13. Outer corner closure 2	20. Clip	
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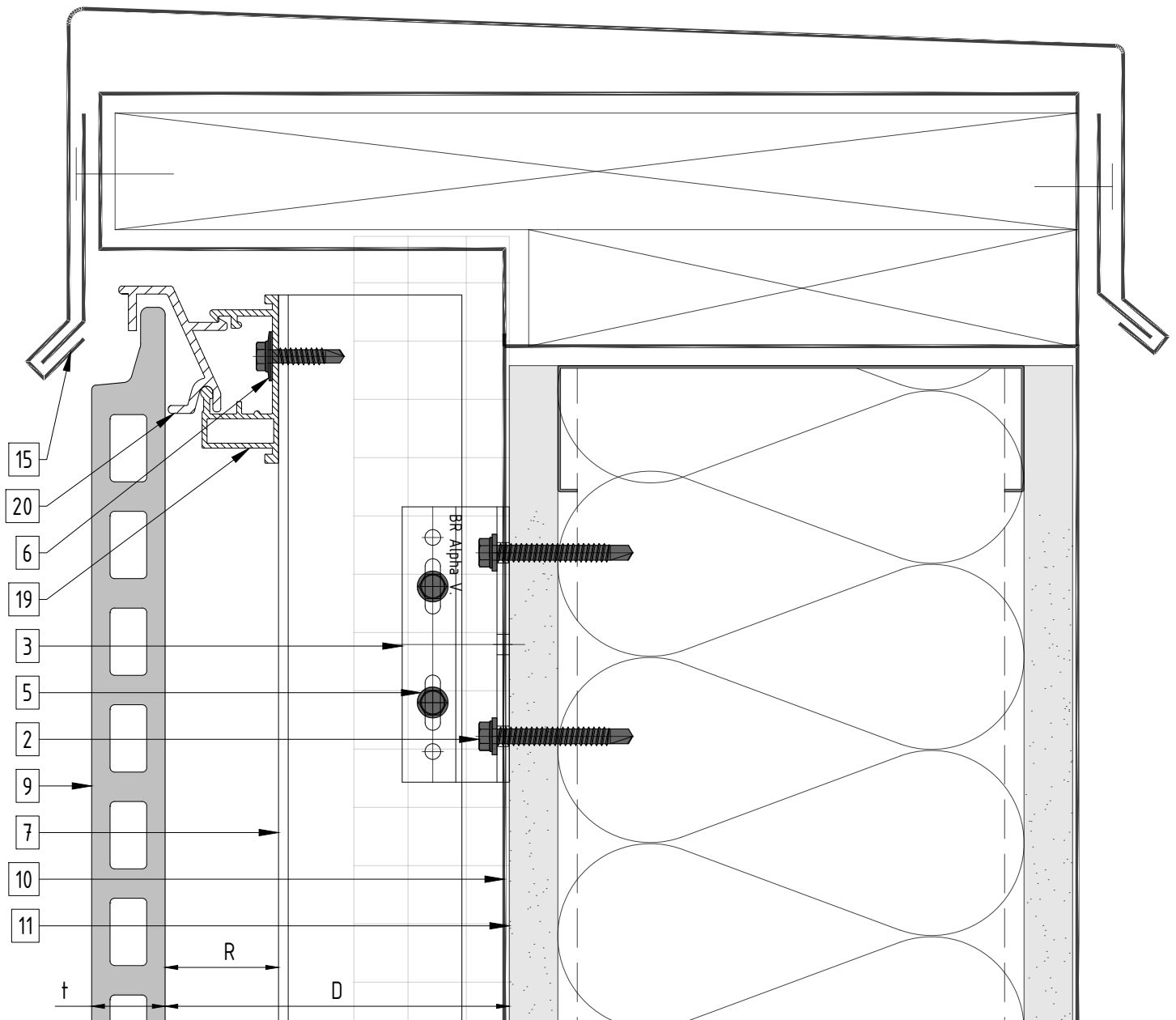
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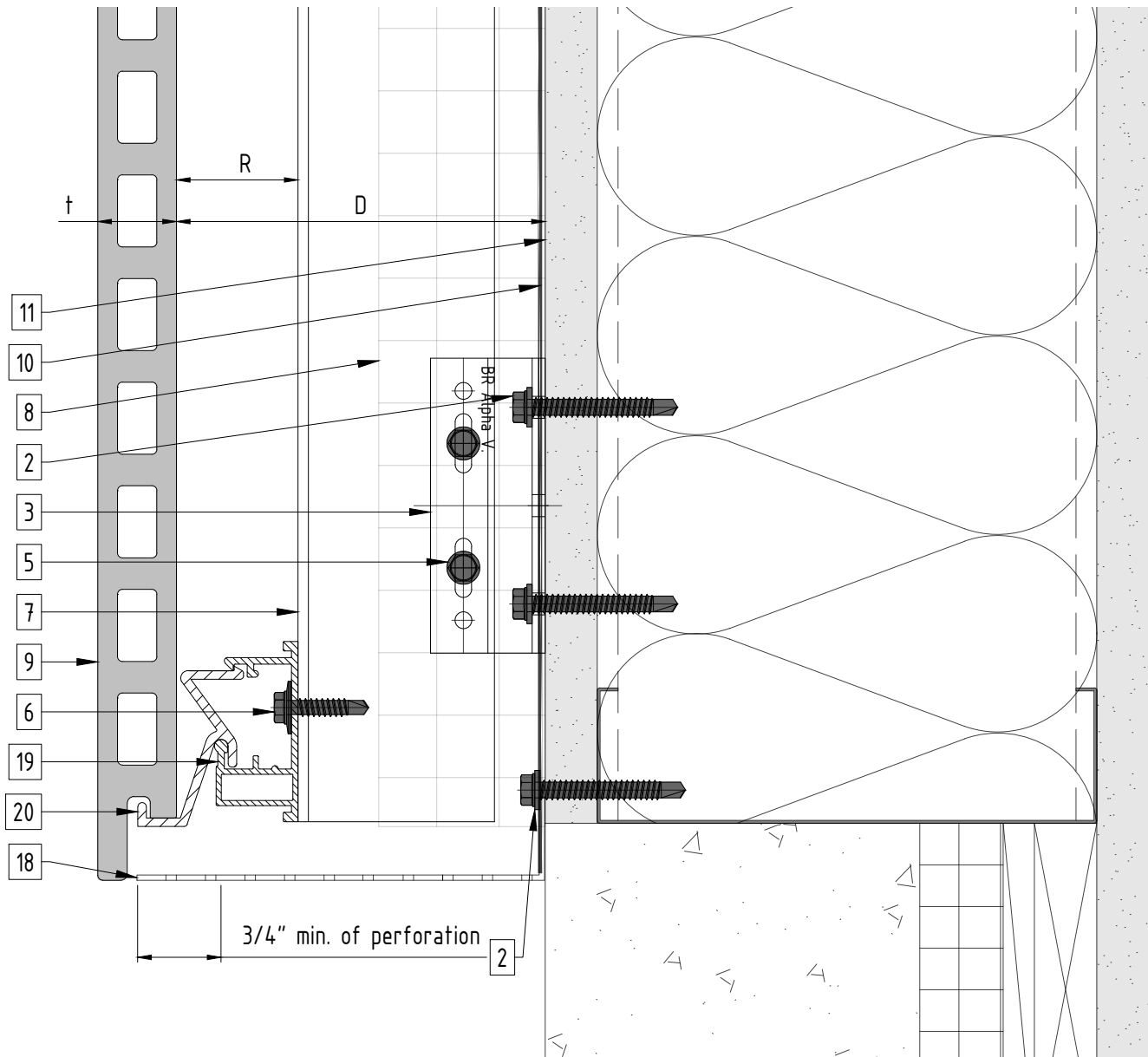
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