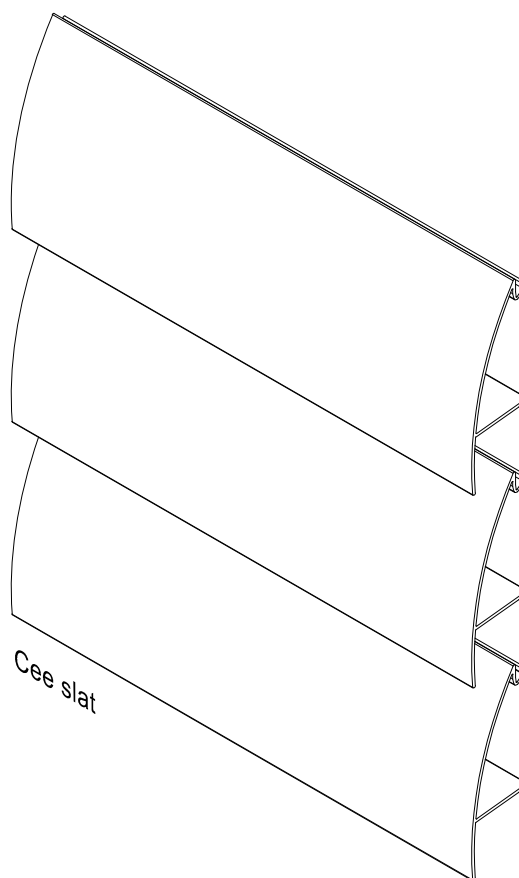
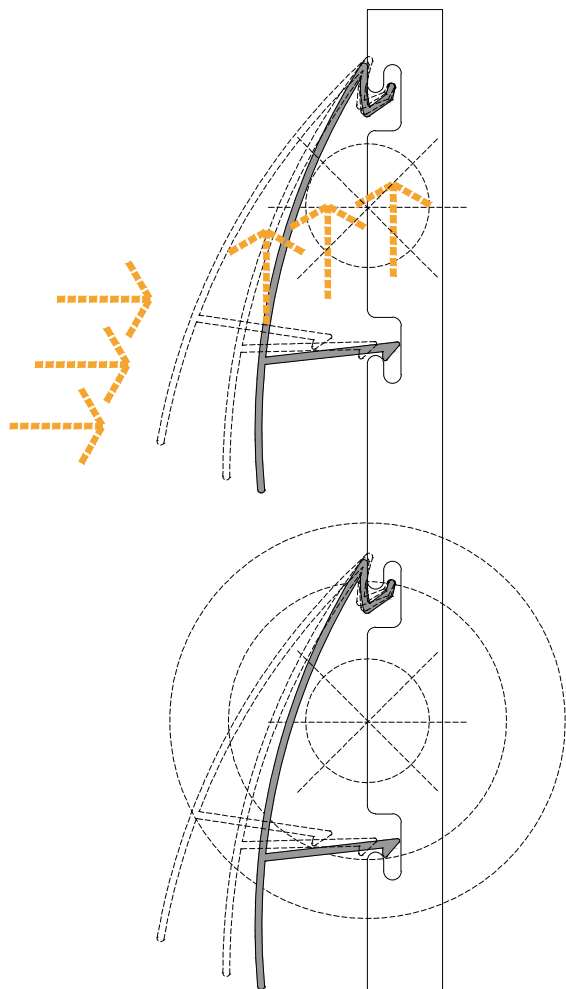


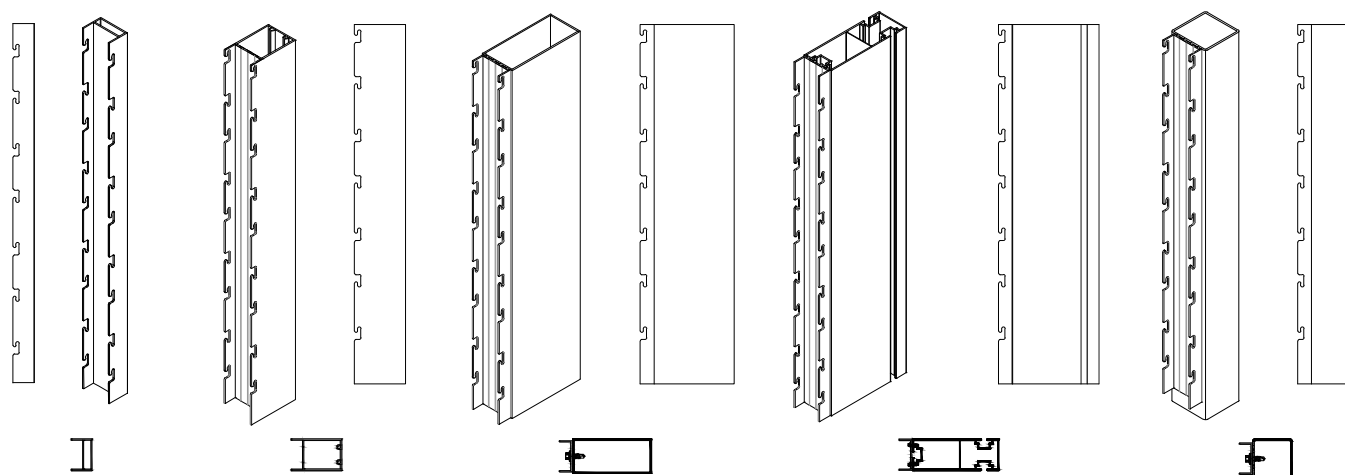


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Option **(A)**
Die cut A1-A4

Option **(B)**
Die cut A1-A4

Option **(C)**
Die cut A1-A4

Option **(D)**
Die cut A1-A4

Option **(E)**
Die cut A1-A4

Distances for installation of structural supports

Nm	Structural support options	Maximum distance (DA)	Maximum distance (DV)
A	Basic RM profile, wall covering	1300 mm. (51.18 in.)	1000 mm. (39.37 in.)
B	(T) support with die cut area 65X40 (2.55x1.57 in.)	2200 mm. (86.61 in.)	1000 mm.
C	Basic support with adapter profile 100X44 (3.93x1.73 in.)	3300 mm. (129.92 in.)	1000 mm.
D	Basic facade support with adapter profile 110X40 (4.33x1.57 in.)	4000 mm. (157.48 in.)	1000 mm.
E	Adapter profile anchored to construction site	>4000 mm.	1000 mm.
1	Aluminium L bracket 4 x 4 x 1/4"		
2	Aluminium L bracket 2 X 4 x 1/4"		
3	Aluminium L bracket 2 X 2 x 1/4"		

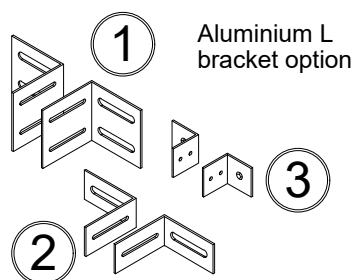
Nm Structural support options

DA Maximum distance between anchors of brackets

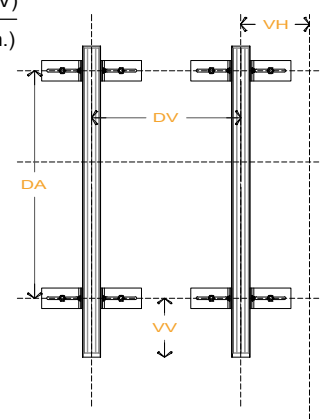
DV Maximum distance between structural supports

VV Maximum vertical cantilever (support) 500 mm. (19.65 in.)

VH Maximum horizontal cantilever (slat) 200 mm. (7.87 in.)



Aluminium L bracket option



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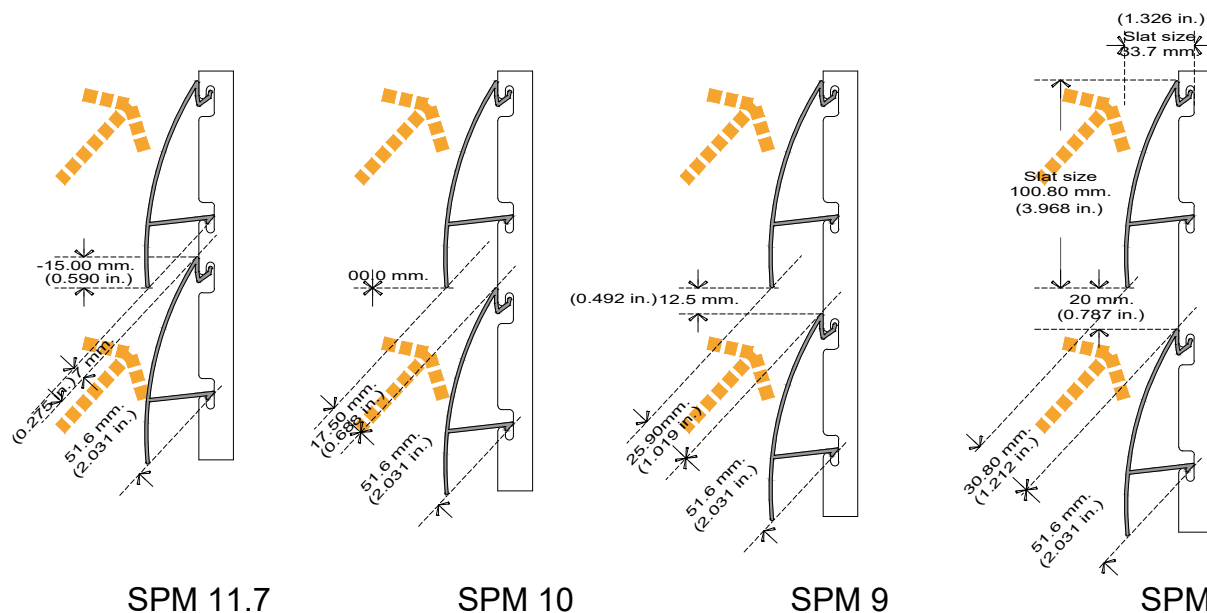
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	Number of slats per meter (SPM)			
	11.76	10.00	9.00	8.50
Clearance between slats	(-)15.00 mm. (0.590 in.)	0.00 mm.	12.50 mm.	20.00 mm.
Free area (%)	14.44%	25.34%	33.46%	37.42%
Wind load resistance	>249 k/h (5455 Pa)			Category 5
Water infiltration (%)	0.06 %	6.98 %	N.T	N.T
Air pressure drop (K value)	N.T	N.T	N.T	N.T
Thermal resistance (R value)	N.T	N.T	N.T	N.T
Thermal transmittance (U value)	N.T	N.T	N.T	N.T
Emittance according to ASTM C 1371 / Clear anodized an raw aluminium	0.645			
Reflectance according to ASTM C 1549 / Clear anodized and raw aluminium	0.759			
Accelerated aging to ASTM G151 / Clear anodized an raw aluminium	0.000			

Extruded aluminium alloy 6063, tempering T5, post-consumption content 51.60%, pre-consumption content 13.70% Snap-on anchored slats to vertical supports, without screws to avoid risk of oxidation

*N.T: Test not performed



The results of the tests or calculations contemplated in this technical sheet, have the recognition of the Valor AMEVEC program, endorsed by the Asociación Mexicana de Ventanas y Cerramientos A.C. You can scan the QR code to verify its integrity and validity.

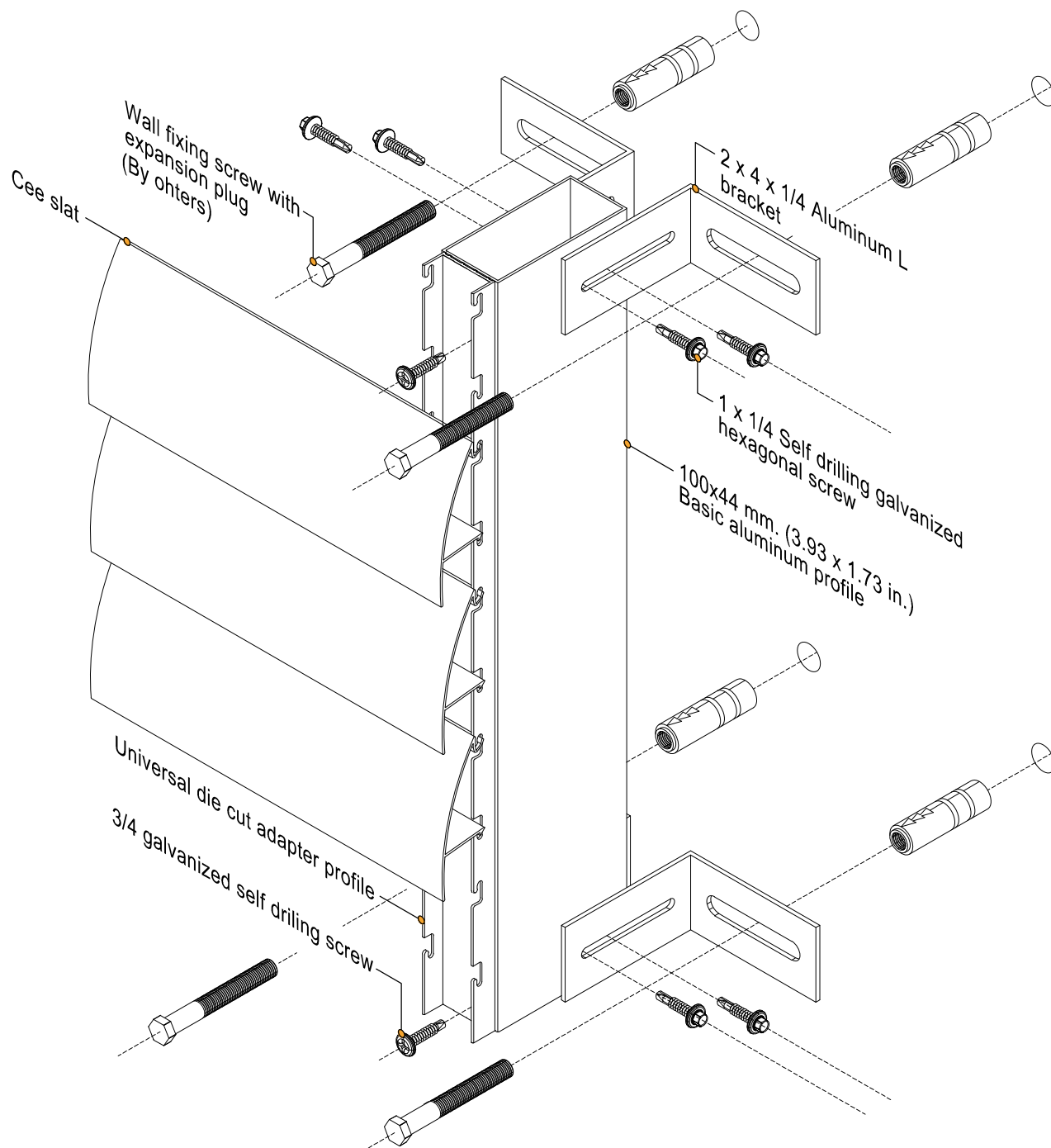
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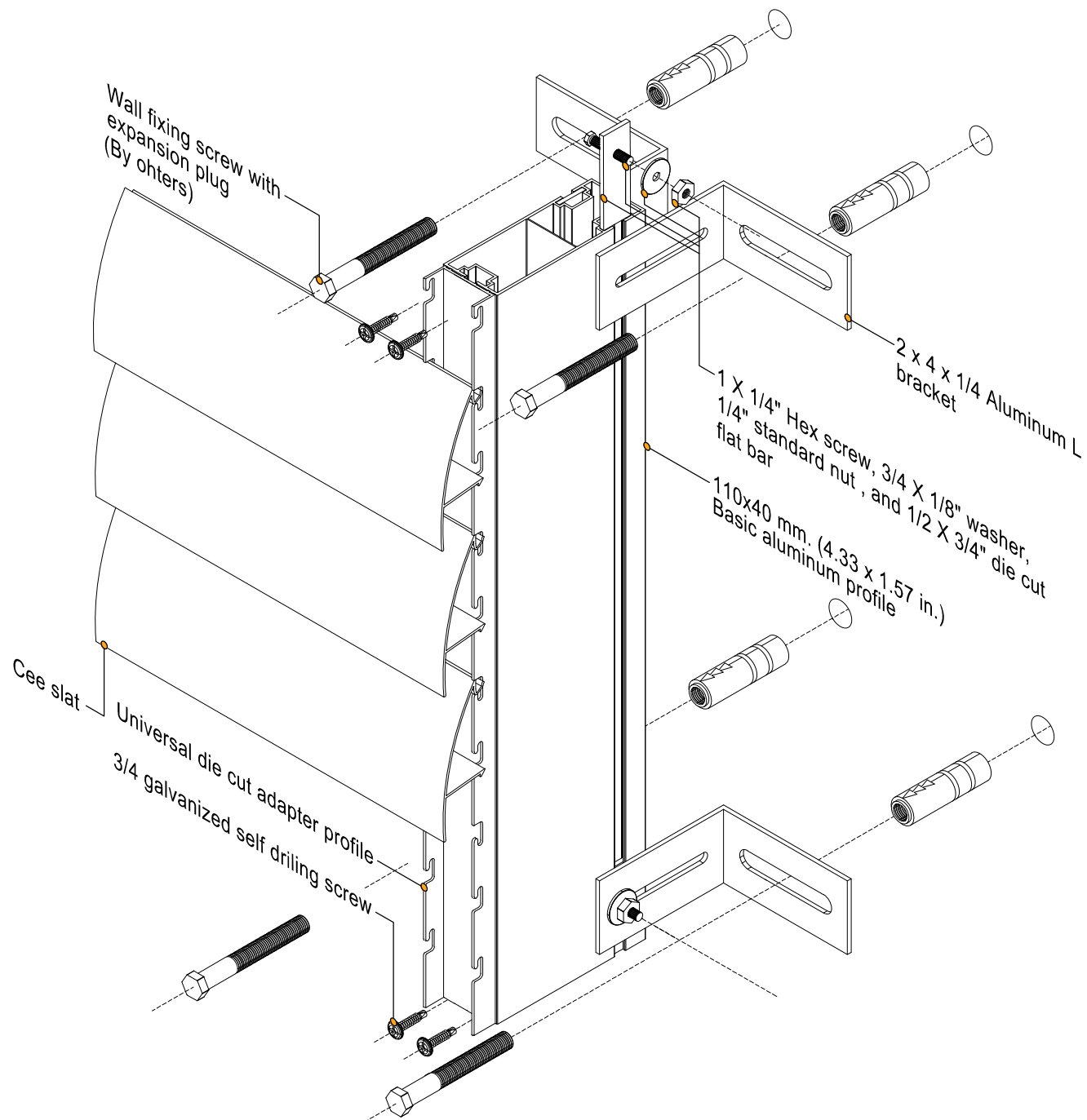
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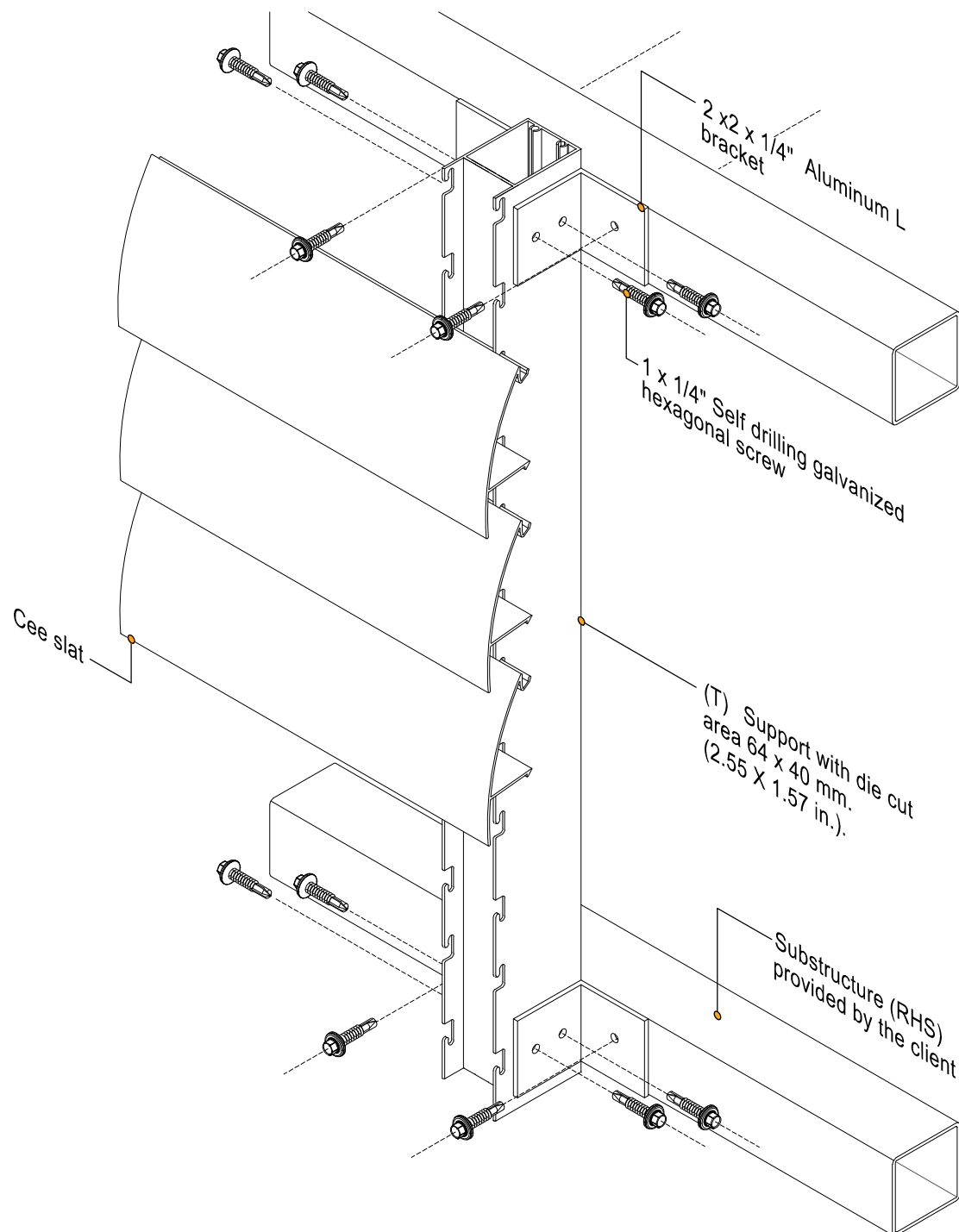
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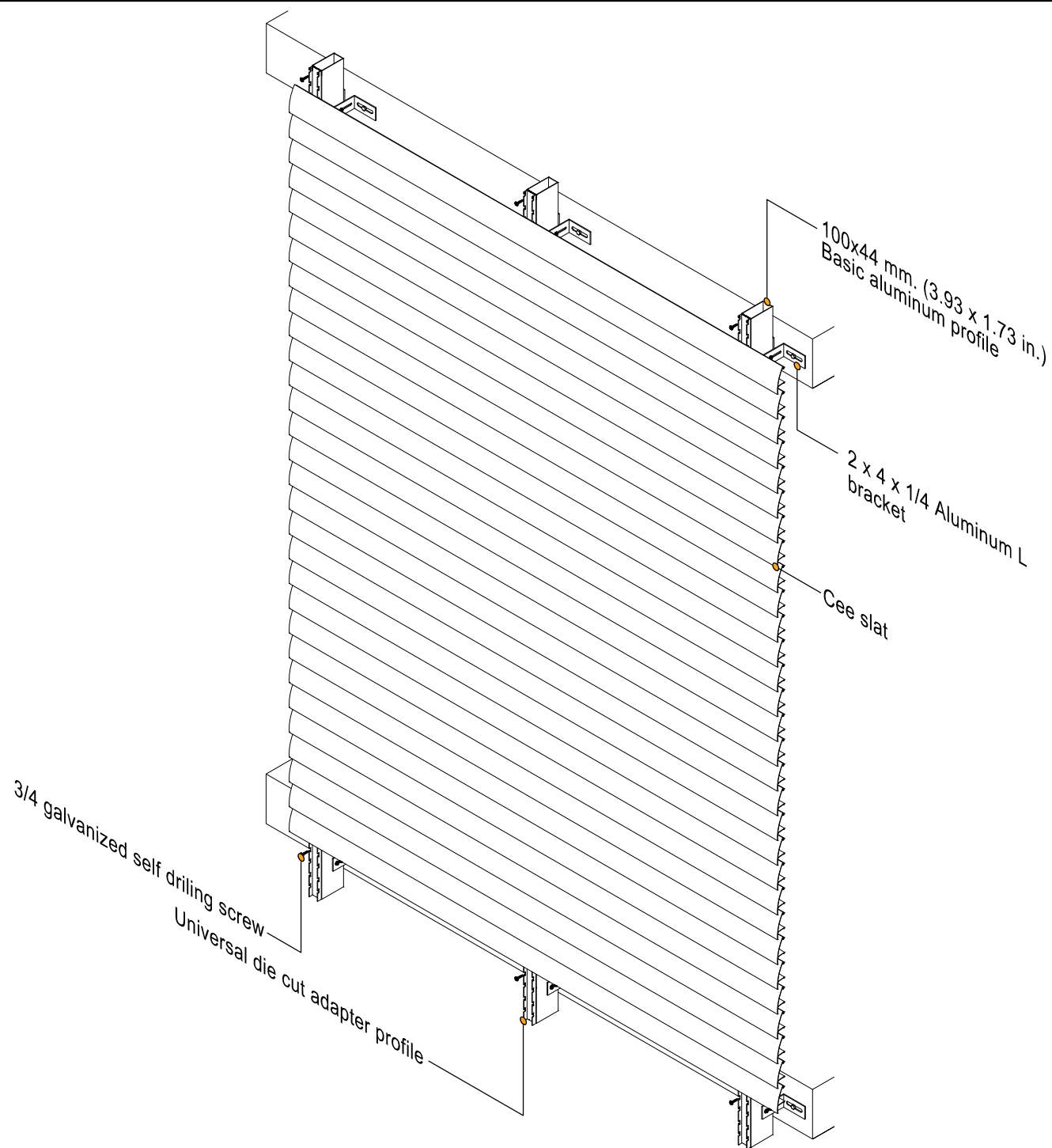


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