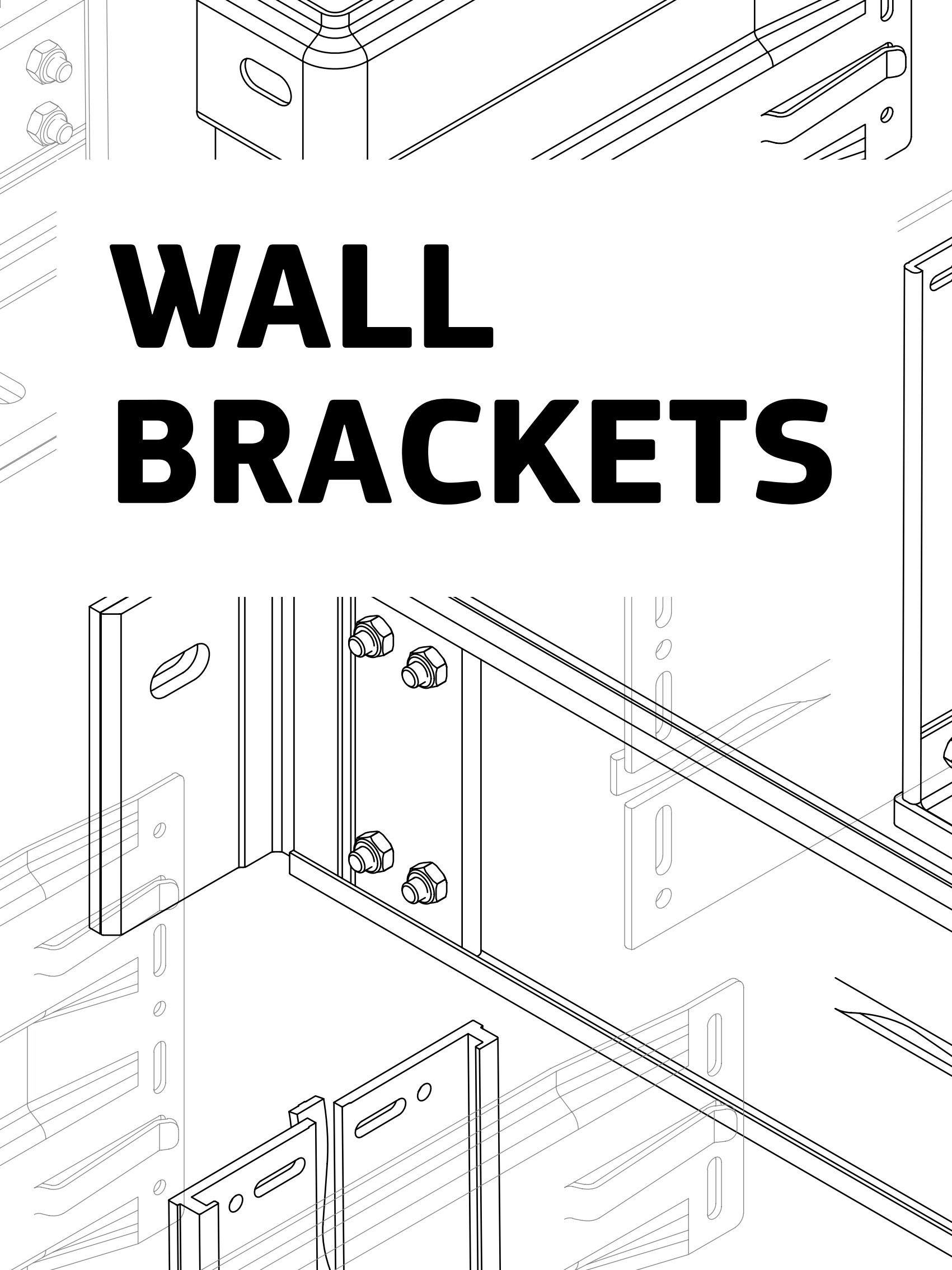
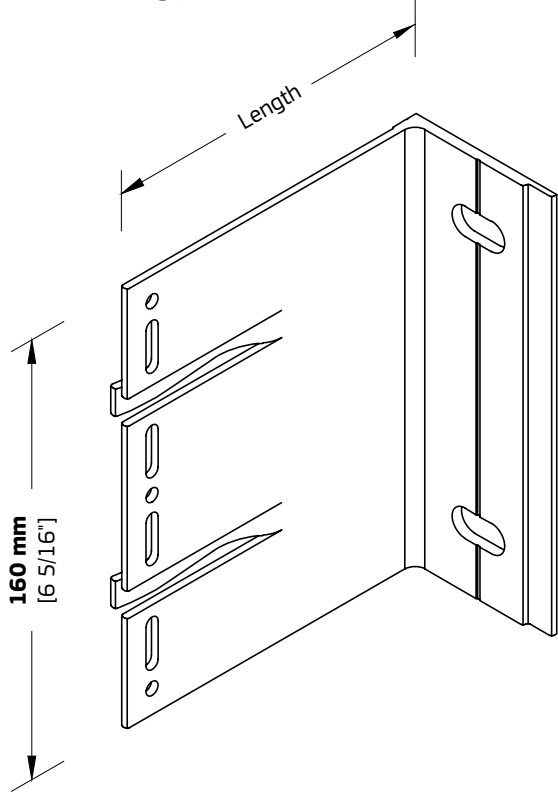


The image is a technical line drawing of a wall bracket assembly. It features a central title 'WALL BRACKETS' in a large, bold, sans-serif font. The background is filled with various line drawings of the components: L-shaped brackets, vertical and horizontal support rails, and hexagonal bolts. Some components are shown in a perspective view, while others are in a more technical, exploded view. The drawing is composed of black lines on a white background, with some components highlighted in a light gray tone. The overall style is clean and professional, typical of a technical manual or product catalog.

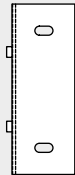
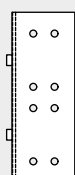
WALL BRACKETS

Double brackets

AW 6063 T6
Fixed / Sliding point



Options

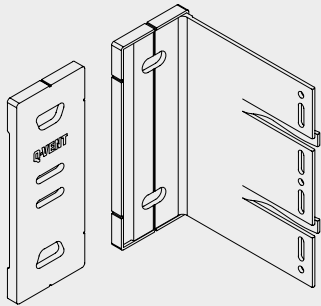
Bracket-to-wall connection	Item No.
 Holes for M10 [3/8" dia.] fastener as standard; suitable for concrete/masonry wall	02.length.160.10
 Holes for M8 [5/16" dia.] fastener; suitable for concrete/masonry walls	02.length.160.8
 Holes for ø6.3 [1/4" dia.] fastener; suitable for stud walls	02.length.160.63



For the profile-to-bracket connection use A2 (304) self-drilling screws $\varnothing 4.8 \times 19$ mm [#10-16x3/4"], supplied by customer

 Length	 Item No.	 Weight/pc	 Package pcs
50 mm [1 15/16"]	02.50.160.10	162 g [0.364 lb]	100
75 mm [2 15/16"]	02.75.160.10	210 g [0.473 lb]	100
100 mm [3 15/16"]	02.100.160.10	204 g [0.462 lb]	100
125 mm [4 15/16"]	02.125.160.10	242 g [0.548 lb]	90
150 mm [5 7/8"]	02.150.160.10	293 g [0.663 lb]	70
180 mm [7 1/16"]	02.180.160.10	343 g [0.775 lb]	70
210 mm [8 1/4"]	02.210.160.10	419 g [0.944 lb]	50
240 mm [9 7/16"]	02.240.160.10	487 g [1.100 lb]	50

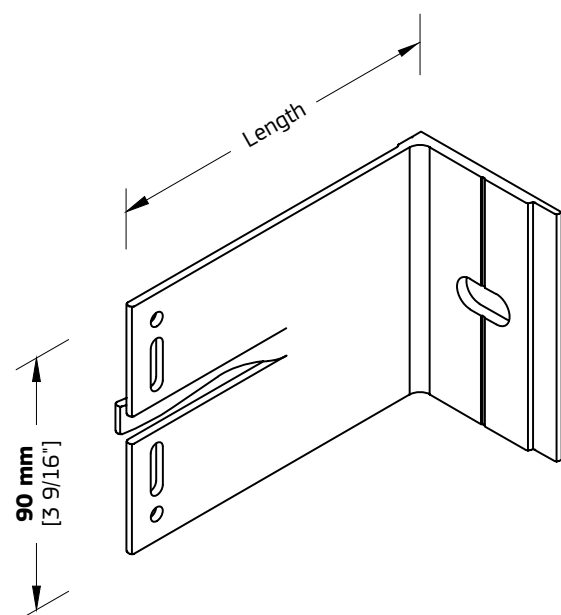
Bracket with Thermo-pad



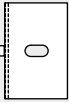
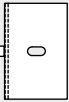
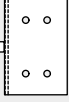
Brackets can be ordered with pre-installed thermo-pads
Material:
Polypropylene
Thickness:
5 mm [3/16"]
Item No:
02.length.160.fastenerT
(e.g. 02.100.160.10T)

Mid brackets

AW 6063 T6
Fixed / Sliding point



Options

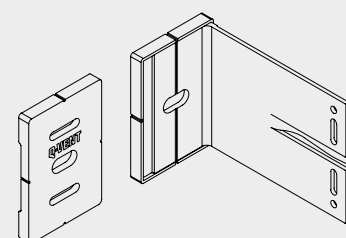
Bracket-to-wall connection	Item No.
 Holes for M10 [3/8" dia.] fastener as standard; suitable for concrete/masonry wall	02.length.90.10
 Hole for M8 [5/16" dia.] fastener; suitable for concrete/masonry walls	02.length.90.8
 Holes for ø6.3 [1/4" dia.] fastener; suitable for stud walls	02.length.90.63



For the profile-to-bracket connection use A2 (304) self-drilling screws $\varnothing 4.8 \times 19$ mm [#10-16x3/4"], supplied by customer

 Length	 Item No.	 Weight/pc	 Package pcs
50 mm [1 15/16"]	02.50.90.10	91 g [0.205 lb]	180
75 mm [2 15/16"]	02.75.90.10	118 g [0.266 lb]	150
100 mm [3 15/16"]	02.100.90.10	115 g [0.260 lb]	180
125 mm [4 15/16"]	02.125.90.10	136 g [0.308 lb]	170
150 mm [5 7/8"]	02.150.90.10	165 g [0.373 lb]	150
180 mm [7 1/16"]	02.180.90.10	193 g [0.436 lb]	100
210 mm [8 1/4"]	02.210.90.10	236 g [0.531 lb]	100
240 mm [9 7/16"]	02.240.90.10	274 g [0.619 lb]	100

Bracket with Thermo-pad



Brackets can be ordered with pre-installed thermo-pads

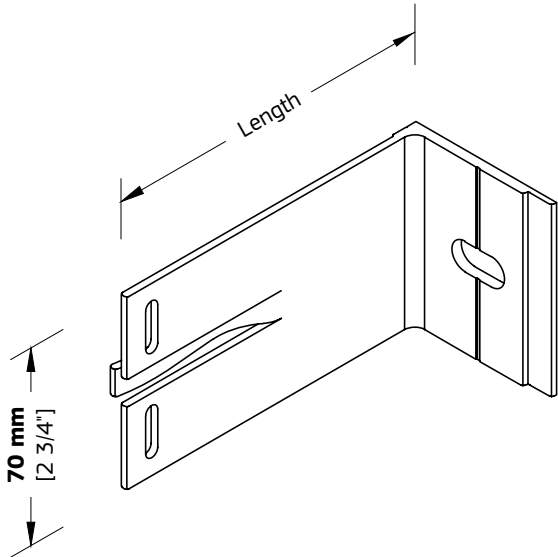
Material:
Polypropylene

Thickness:
5 mm [3/16"]

Item No:
02.length.90.fastener**T**
(e.g. 02.100.90.10T)

Single brackets

AW 6063 T6
Sliding point only



Options

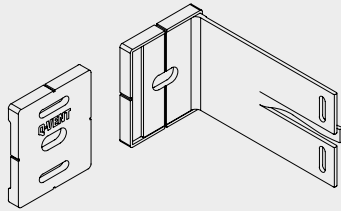
Bracket-to-wall connection	Item No.
 Holes for M10 [3/8" dia.] fastener as standard; suitable for concrete/masonry wall	02.length.70.10
 Hole for M8 [5/16" dia.] fastener; suitable for concrete/masonry walls	02.length.70.8
 Holes for ø6.3 [1/4" dia.] fastener; suitable for stud walls	02.length.70.63



For the profile-to-bracket connection use A2 (304) self-drilling screws $\varnothing 4.8 \times 19$ mm [#10-16x3/4"], supplied by customer

 Length	 Item No.	 Weight/pc	 Package pcs
50 mm [1 15/16"]	02.50.70.10	71 g [0.159 lb]	200
75 mm [2 15/16"]	02.75.70.10	92 g [0.207 lb]	200
100 mm [3 15/16"]	02.100.70.10	89 g [0.202 lb]	200
125 mm [4 15/16"]	02.125.70.10	106 g [0.240 lb]	180
150 mm [5 7/8"]	02.150.70.10	128 g [0.290 lb]	150
180 mm [7 1/16"]	02.180.70.10	150 g [0.339 lb]	140
210 mm [8 1/4"]	02.210.70.10	183 g [0.413 lb]	100
240 mm [9 7/16"]	02.240.70.10	213 g [0.481 lb]	100

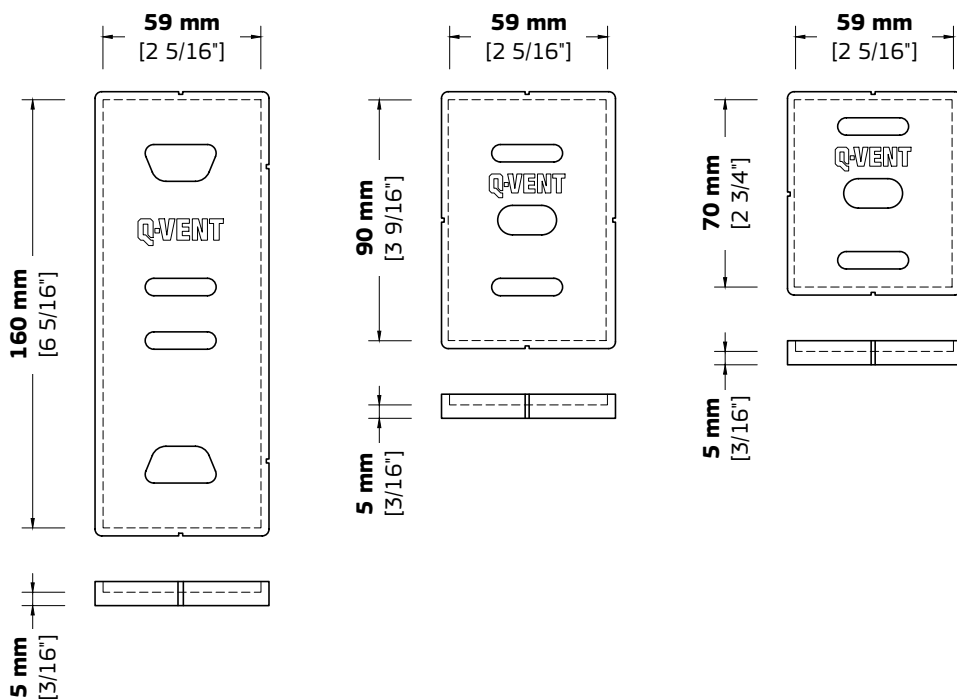
Bracket with Thermo-pad



Brackets can be ordered with pre-installed thermo-pads
Material: Polypropylene
Thickness: 5 mm [3/16"]
Item No: 02.length.70.fastener**T**
(e.g. 02.100.70.10T)

Thermo-pads

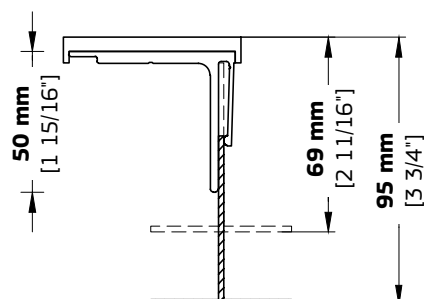
Material: Polypropylene



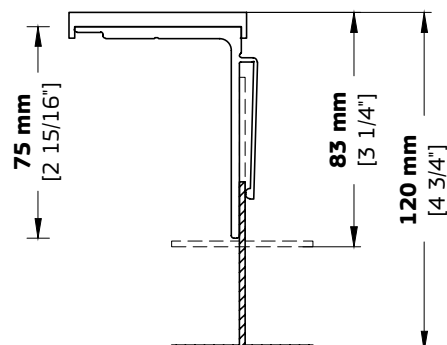
 Length	 Item No.	 Weight/pc	 Package pcs
160x59 mm [6 5/16" x 2 5/16"]	05.59.160	26 g [0.044 lb]	250
90x59 mm [3 9/16" x 2 5/16"]	05.59.90	17 g [0.037 lb]	400
70x59 mm [2 3/4" x 2 5/16"]	05.59.70	13 g [0.029 lb]	500

Range of adjustments

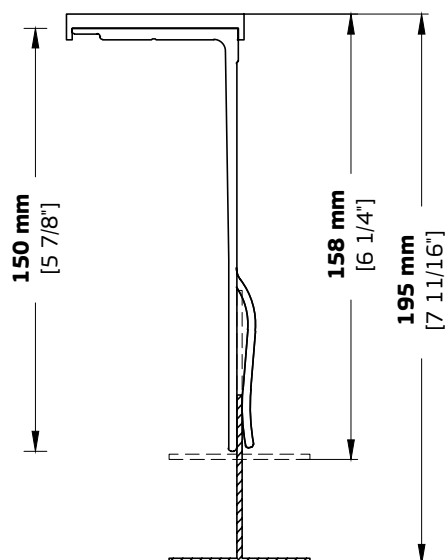
QVB 50



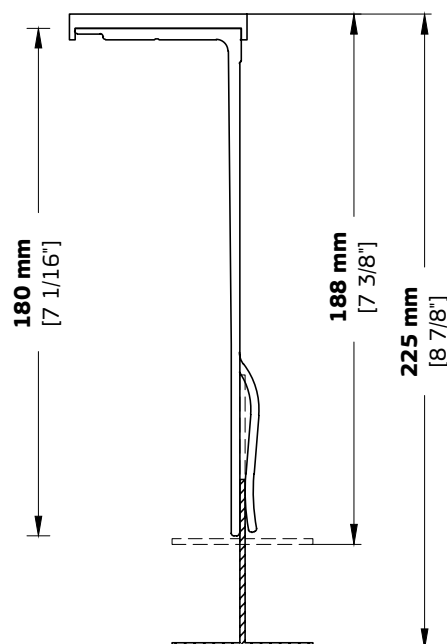
QVB 75



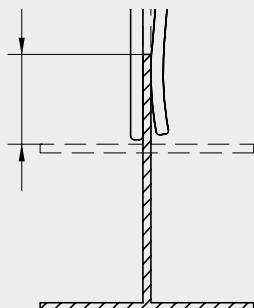
QVB 150



QVB 180



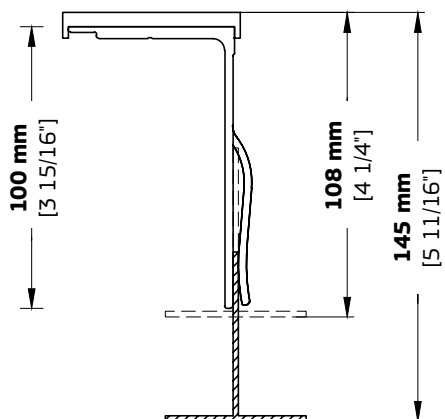
A minimum 20 mm [3/4"] overlap between the bracket and the profile is required



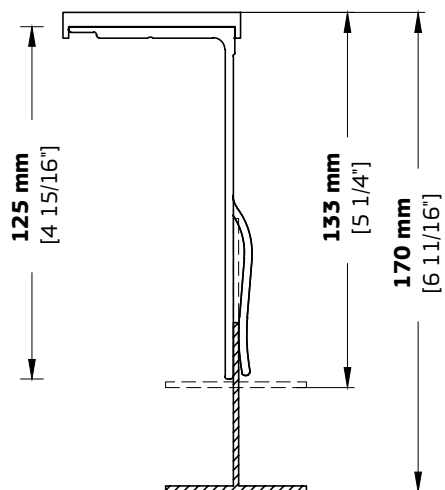
All adjustment dimensions are based on a 60 mm [2 3/8"] deep vertical profile and include 5 mm [3/16"] thermo-pad.

A minimum depth of 57 mm [2 1/4"] can be achieved with 45 mm [1 3/4"] deep vertical profile and QVB 50 bracket.

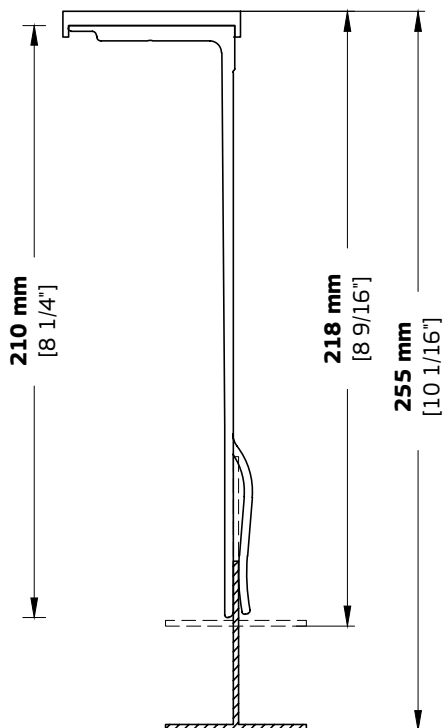
QVB 100



QVB 125



QVB 210



QVB 240

