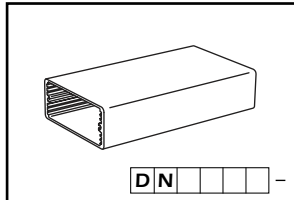
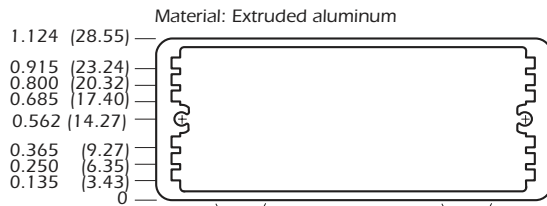
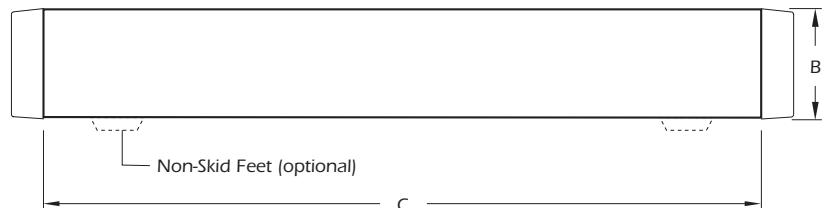
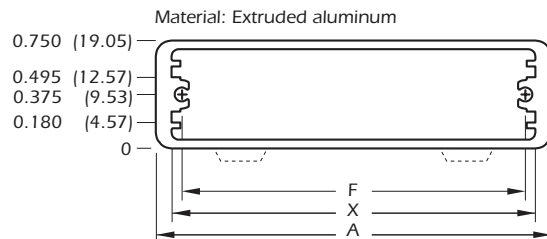
**Cross Sections for N Width****Note:** Pages 3, 4 and 7 contain related information.

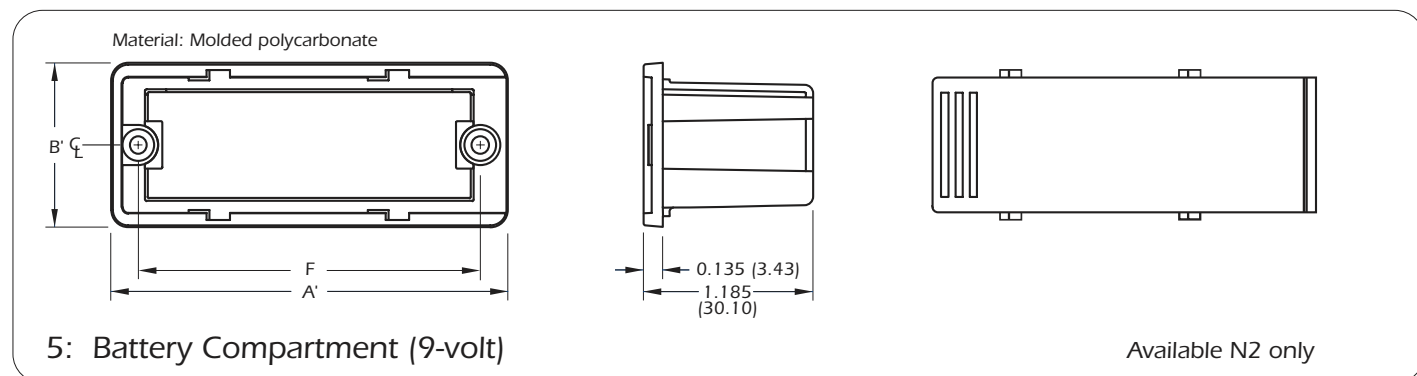
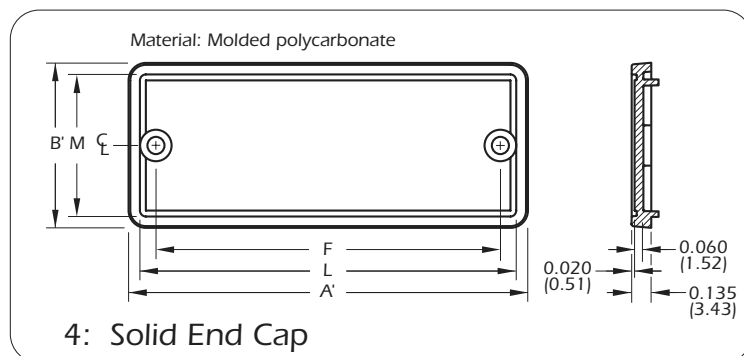
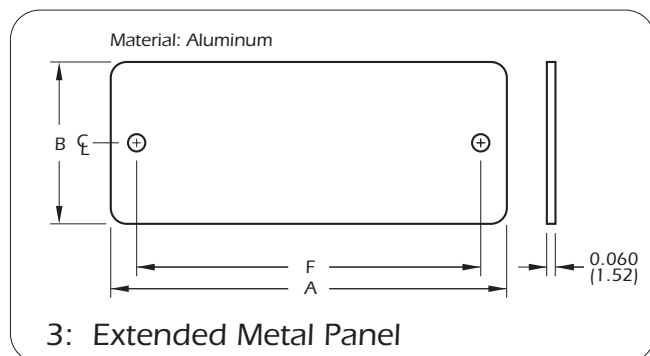
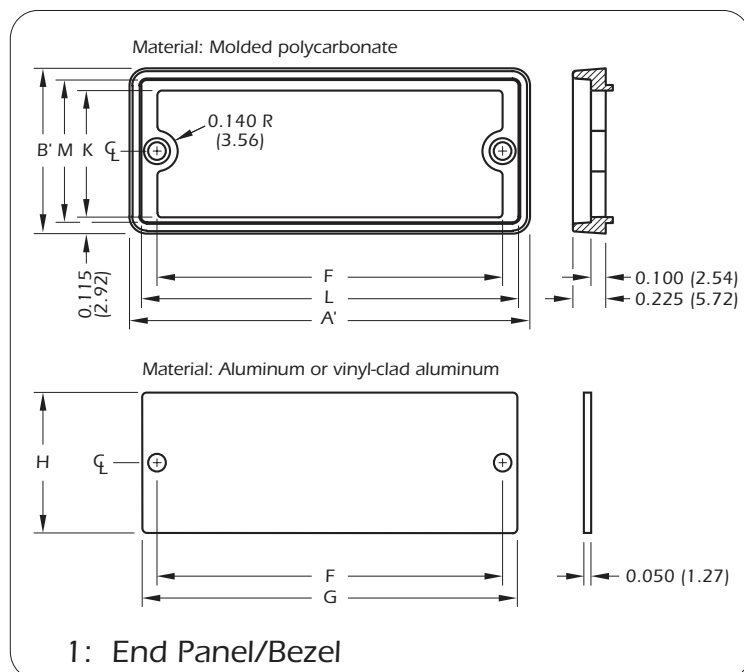
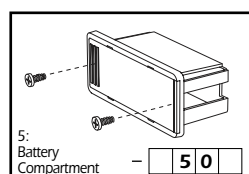
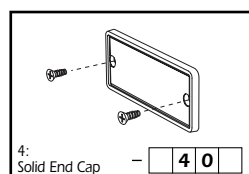
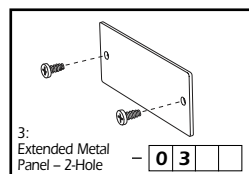
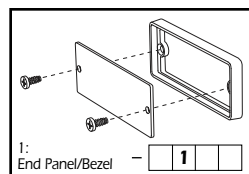
Bezels shown are for illustration only.

**Body Series D****Technical Support**

Contact us for assistance
and answers to your
questions. See page 9
for contact information.

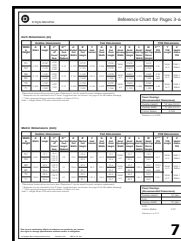
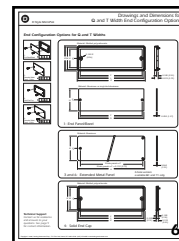
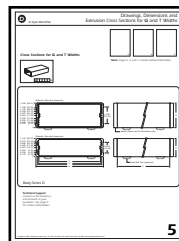


End Configuration Options for N Width

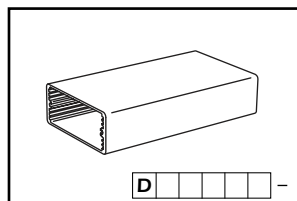


Technical Support

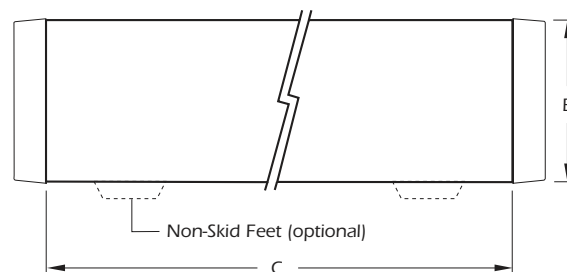
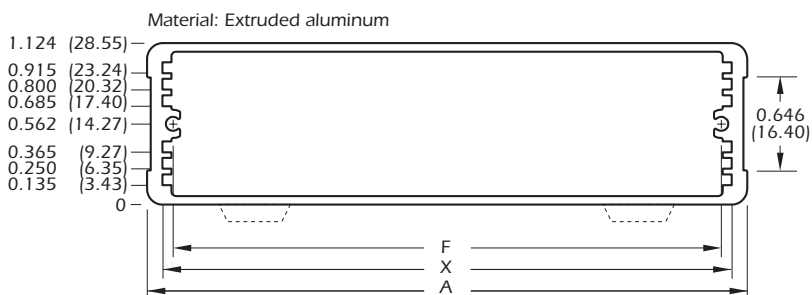
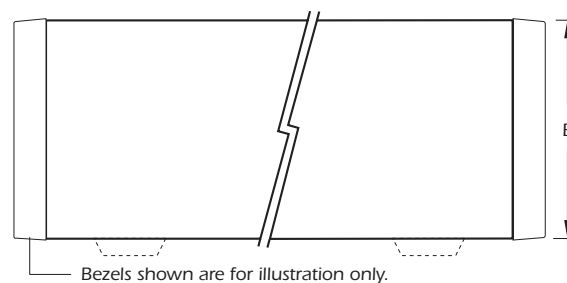
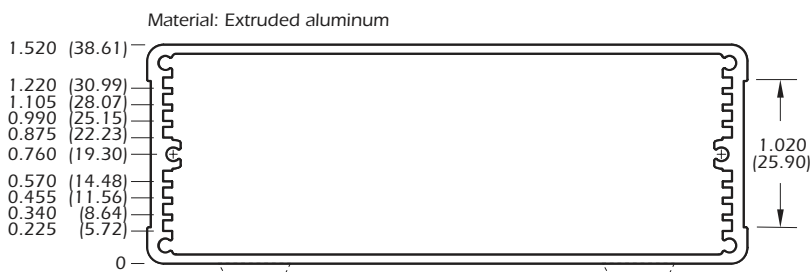
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Cross Sections for Q and T Widths



Note: Pages 5, 6 and 7 contain related information.



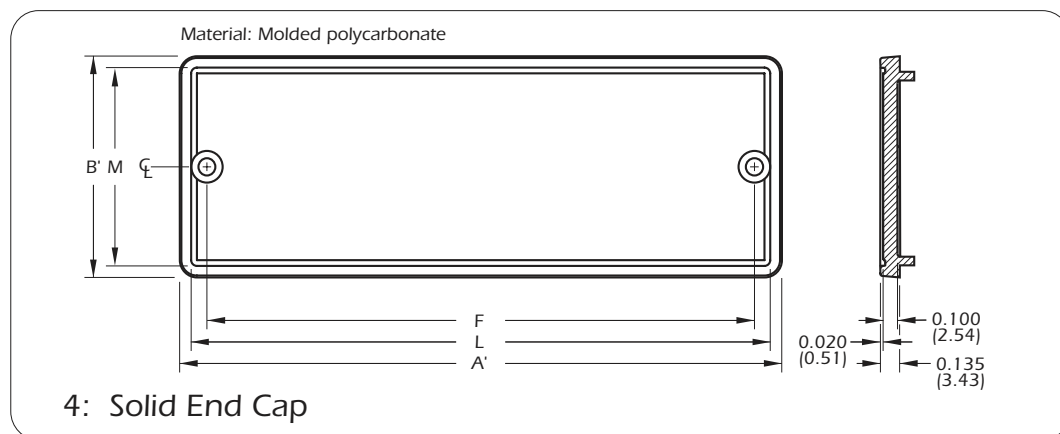
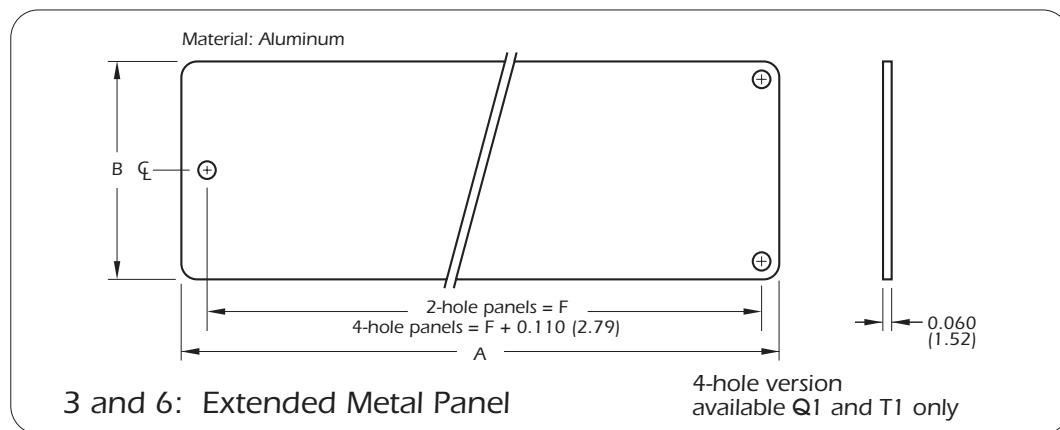
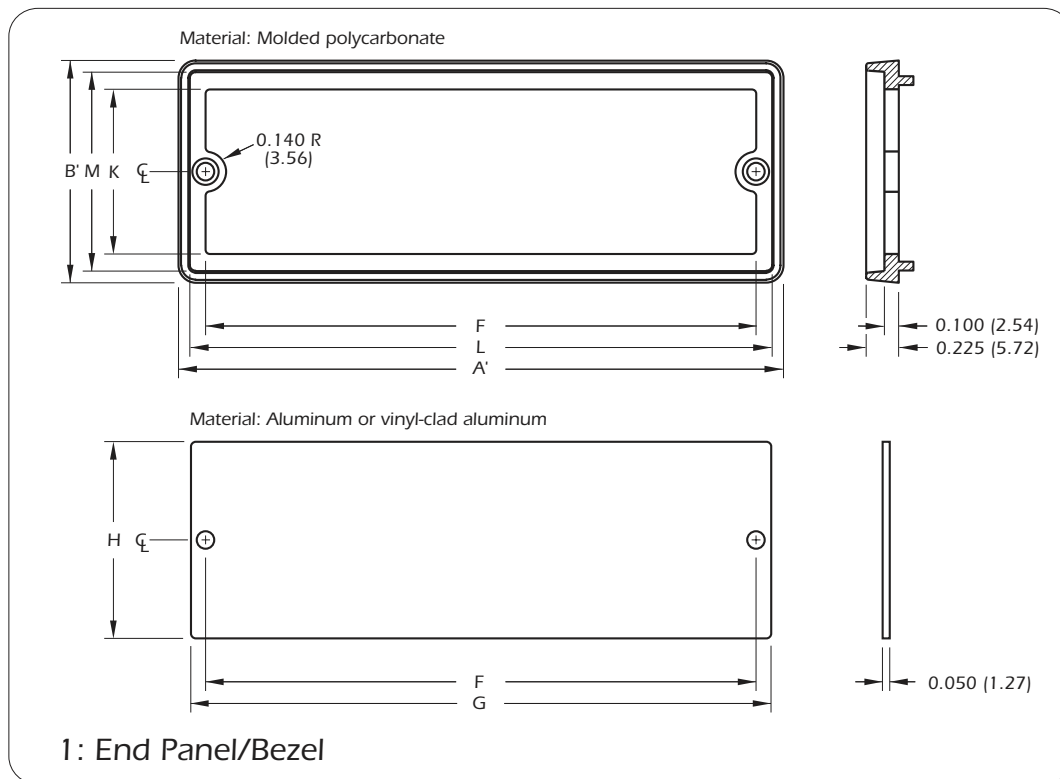
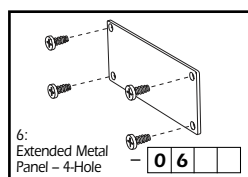
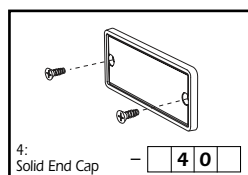
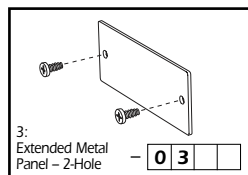
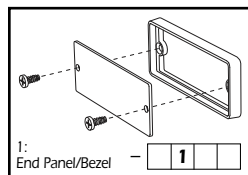
Body Series D

Technical Support

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for contact information.



End Configuration Options for Q and T Widths



Technical Support

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Inch Dimensions (in)

Width & Height	Outline Dimensions				Part Dimensions									PCB Dimensions		
	A Width	B Height	C* Length of Cover/ Base	D** Non-Skid Foot Height Optional	A' Molded Part Width	B' Molded Part Height	F Hole Centers	G End Panel Width	H End Panel Height	J Bezel Opening Width	K Bezel Opening Height	L Bezel/ End Cap Recess Width	M Bezel/ End Cap Recess Height	X*** PCB Width	Y PCB Length	Z Height Above PCB
N1	2.750	0.750	3.00	0.10	2.770	0.770	2.390	2.596	0.596	Same as F	0.500	2.610	0.610	2.51	Same as C	Note 1 Below
N2		1.124	4.00 5.00 6.00			1.144			0.970				0.984			
Q0	4.175	1.124	5.00	0.12	4.195	1.144	3.815	4.021	0.970	Same as F	0.804	4.035	0.984	3.94 Euro card	Same as C	Note 1 Below
Q1		1.520	6.00 6.30			1.540			1.366				1.380			
T0	5.528	1.124	6.00	0.12	5.548	1.144	5.168	5.374	0.970	Same as F	0.804	5.388	0.984	5.28	Same as C	Note 1 Below
T1		1.520	7.00			1.540			1.366				1.380			

*Dimensions shown above are stock sizes. Dimension C can be varied to meet customer requirements.

**Bumpers are not standard in the D Series. Suggested sizes are shown. See page 8 for full outline drawings.

***Clear opening between extrusion details = X minus 0.23 in.

Note 1: Height above PCB varies with track selected.

**Panel Overlays
(Recommended Dimensions)**

Overlay Height	"H" plus 0.010
Overlay Width	"G" plus 0.010
Corner Radius	0.038

Tolerance = ± 0.005

Metric Dimensions (mm)

Width & Height	Outline Dimensions				Part Dimensions									PCB Dimensions		
	A Width	B Height	C* Length of Cover/ Base	D** Non-Skid Foot Height Optional	A' Molded Part Width	B' Molded Part Height	F Hole Centers	G End Panel Width	H End Panel Height	J Bezel Opening Width	K Bezel Opening Height	L Bezel/ End Cap Recess Width	M Bezel/ End Cap Recess Height	X*** PCB Width	Y PCB Length	Z Height Above PCB
N1	69.8	19.1	76.2	2.5	70.4	19.6	60.7	65.9	15.1	Same as F	12.7	66.3	15.5	63.7	Same as C	Note 1 Below
N2		28.5	101.6 127.0 152.4			29.0			24.6				25.0			
Q0	106.0	28.5	127.0	3.1	106.6	29.0	96.9	102.1	24.6	Same as F	20.4	102.5	25.0	100.0 Euro card	Same as C	Note 1 Below
Q1		38.6	152.4 160.0			39.1			34.7				35.0			
T0	140.4	28.5	152.4	3.1	140.9	29.0	131.3	136.5	24.6	Same as F	20.4	136.9	25.0	134.1	Same as C	Note 1 Below
T1		38.6	177.8			39.1			34.7				35.0			

*Dimensions shown above are stock sizes. Dimension C can be varied to meet customer requirements.

**Bumpers are not standard in the D Series. Suggested sizes are shown. See page 8 for full outline drawings.

***Clear opening between extrusion details = X minus 5.8 mm.

Note 1: Height above PCB varies with track selected.

**Panel Overlays
(Recommended Dimensions)**

Overlay Height	"H" plus 0.25
Overlay Width	"G" plus 0.25
Corner Radius	0.97

Tolerance = ± 0.12