G7XX, TYPE A SERIES

DESKTOP IP54 PLASTIC CASES



PRODUCT INFORMATION

MATERIAL:

- High impact ABS UL94-HB and UL94-V0 are available in different color.

FEATURES:

- Desktop ABS instrument cases with moulded PCB stand-offs, vertical card guides and brass inserts for repetitive assembly/disassembly.
- Four M3 screws and rubber feet are provided. (Except G738, G738A, G706, G706A).

MATERIAL: ABS, UL94-HB

TYPE A: with PLASTIC PANEL

ITEM No.	COLOR		RUBBER FEET	EXTERNAL DIMENSION(mm)
	LID/BASE	PLASTIC PANEL		
G738	Light Grey	Black	No	140 x 110 x 35
G747	Light Grey	Black	Yes	225 x 165 x 40
G748	Light Grey	Black	Yes	225 × 165 × 65
G749	Light Grey	Black	Yes	225 × 165 × 90
G750	Light Grey	Black	Yes	245 × 175 × 50
G751	Light Grey	Black	Yes	245 × 175 × 70
G752	Light Grey	Black	Yes	245 × 175 × 90
G753	Light Grey	Black	Yes	260 × 180 × 85
G754	Light Grey	Black	Yes	260 × 180 × 105
G758	Light Grey	Black	Yes	260 x 180 x 65
G758V	Light Grey	Black	Yes	260 x 180 x 65
G756	Light Grey	Black	Yes	300 x 200 x 75
G756V	Light Grey	Black	Yes	300 x 200 x 75

TYPE B: with ALUMINIUM PANEL

ITEM No.	COLOR		RUBBER FEET
	LID/BASE	ALUMINIUM PANEL	
G738A	Light Grey	Natural	No
G747A	Light Grey	Natural	Yes
G748A	Light Grey	Natural	Yes
G749A	Light Grey	Natural	Yes
G750A	Light Grey	Natural	Yes
G751A	Light Grey	Natural	Yes
G752A	Light Grey	Natural	Yes
G753A	Light Grey	Natural	Yes
G754A	Light Grey	Natural	Yes
G758A	Light Grey	Natural	Yes
G758AV	Light Grey	Natural	Yes
G756A	Light Grey	Natural	Yes
G756AV	Light Grey	Natural	Yes

MATERIAL: ABS, UL94-V0

TYPE A: with PLASTIC PANEL

ITEM No.	COLOR		RUBBER FEET	EXTERNAL DIMENSION(mm)
	LID/BASE	PLASTIC PANEL		
G706	Dark Grey	Light Grey	No	140 x 110 x 35
G715	Dark Grey	Light Grey	Yes	225 x 165 x 40
G716	Dark Grey	Light Grey	Yes	225 × 165 × 65
G717	Dark Grey	Light Grey	Yes	225 × 165 × 90
G720	Dark Grey	Light Grey	Yes	245 × 175 × 50
G721	Dark Grey	Light Grey	Yes	245 × 175 × 70
G722	Dark Grey	Light Grey	Yes	245 × 175 × 90
G731	Dark Grey	Light Grey	Yes	260 × 180 × 85
G733	Dark Grey	Light Grey	Yes	260 × 180 × 105
G729	Dark Grey	Light Grey	Yes	260 x 180 x 65
G729V	Dark Grey	Light Grey	Yes	260 x 180 x 65
G735	Dark Grey	Light Grey	Yes	300 x 200 x 75
G735V	Dark Grey	Light Grey	Yes	300 x 200 x 75

TYPE B: with ALUMINIUM PANEL

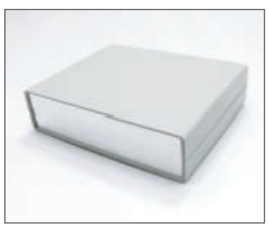
ITEM No.	COLOR		RUBBER FEET
	LID/BASE	ALUMINIUM PANEL	
G706A	Dark Grey	Natural	No
G715A	Dark Grey	Natural	Yes
G716A	Dark Grey	Natural	Yes
G717A	Dark Grey	Natural	Yes
G720A	Dark Grey	Natural	Yes
G721A	Dark Grey	Natural	Yes
G722A	Dark Grey	Natural	Yes
G731A	Dark Grey	Natural	Yes
G733A	Dark Grey	Natural	Yes
G729A	Dark Grey	Natural	Yes
G729AV	Dark Grey	Natural	Yes
G735A	Dark Grey	Natural	Yes
G735AV	Dark Grey	Natural	Yes

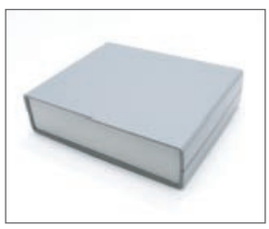
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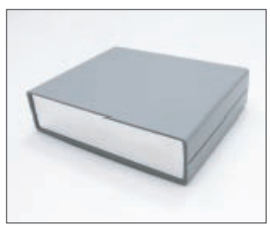
- Stock No. with "A" at the end is case with aluminium panels.
- Stock No. with "V" at the end is case with venting holes.

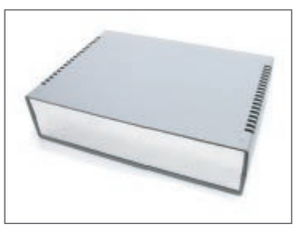
Example


G738

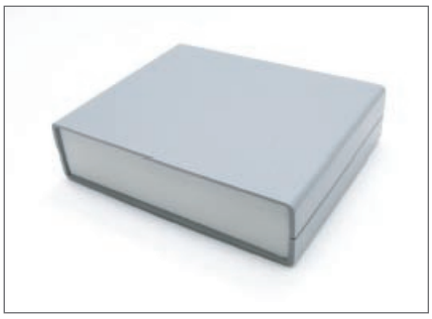

G738A


G706


G706A


G729AV

Content





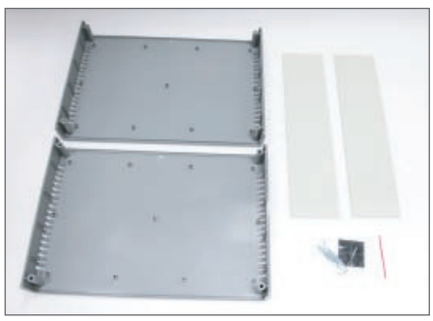




G706

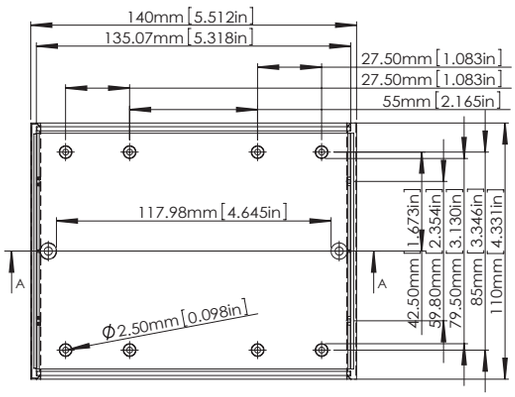


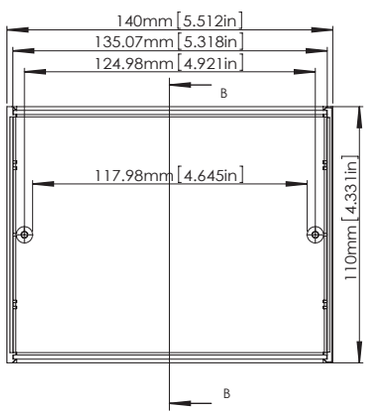
G738A

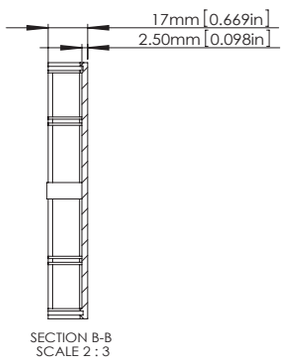


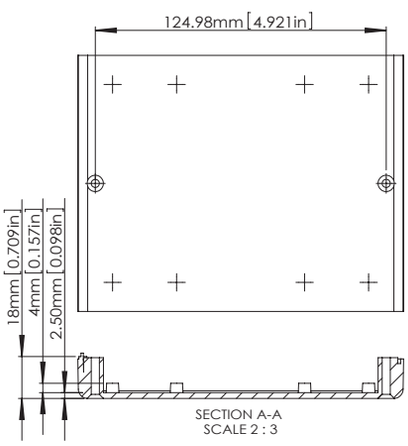
G729V

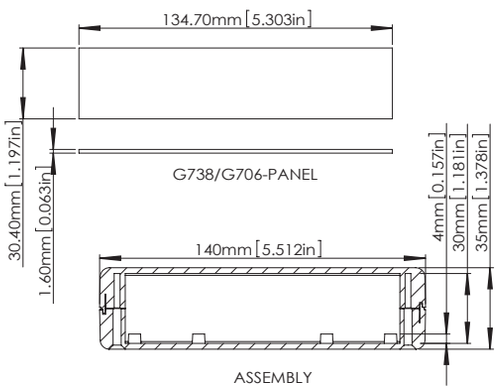
G738 / G706

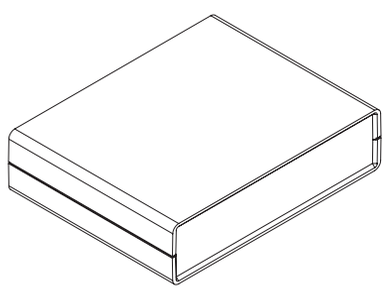






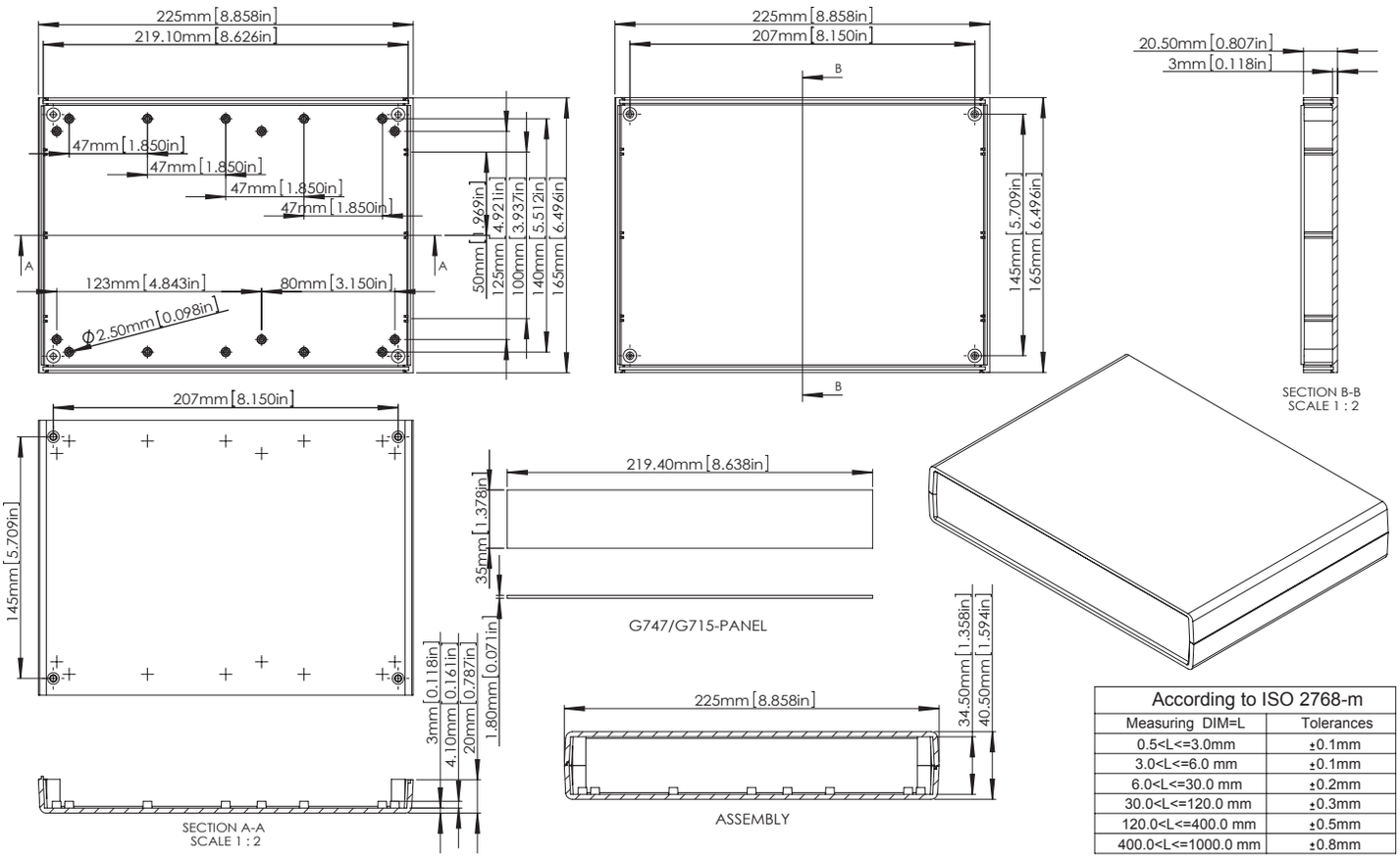






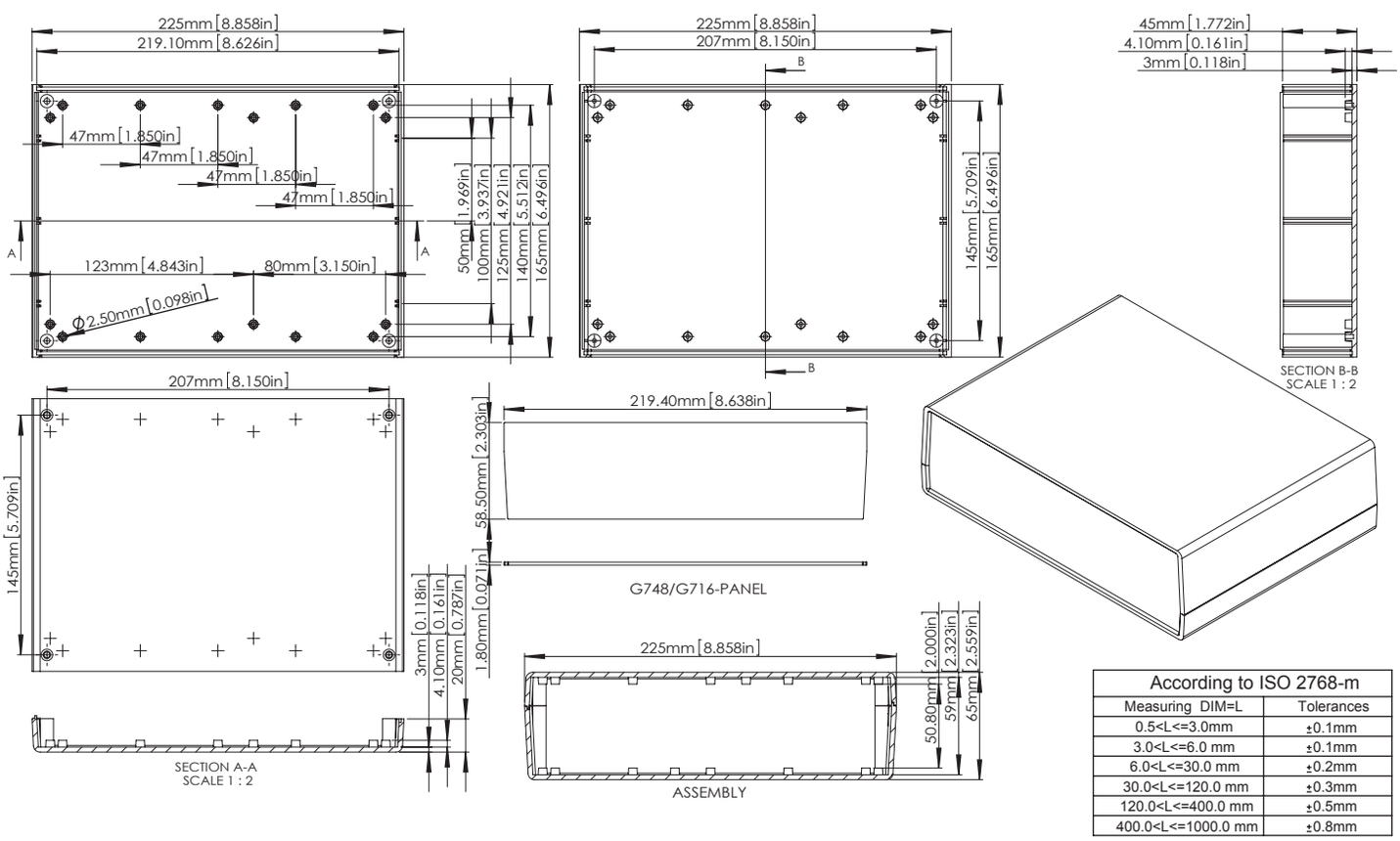
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0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G747 / G715



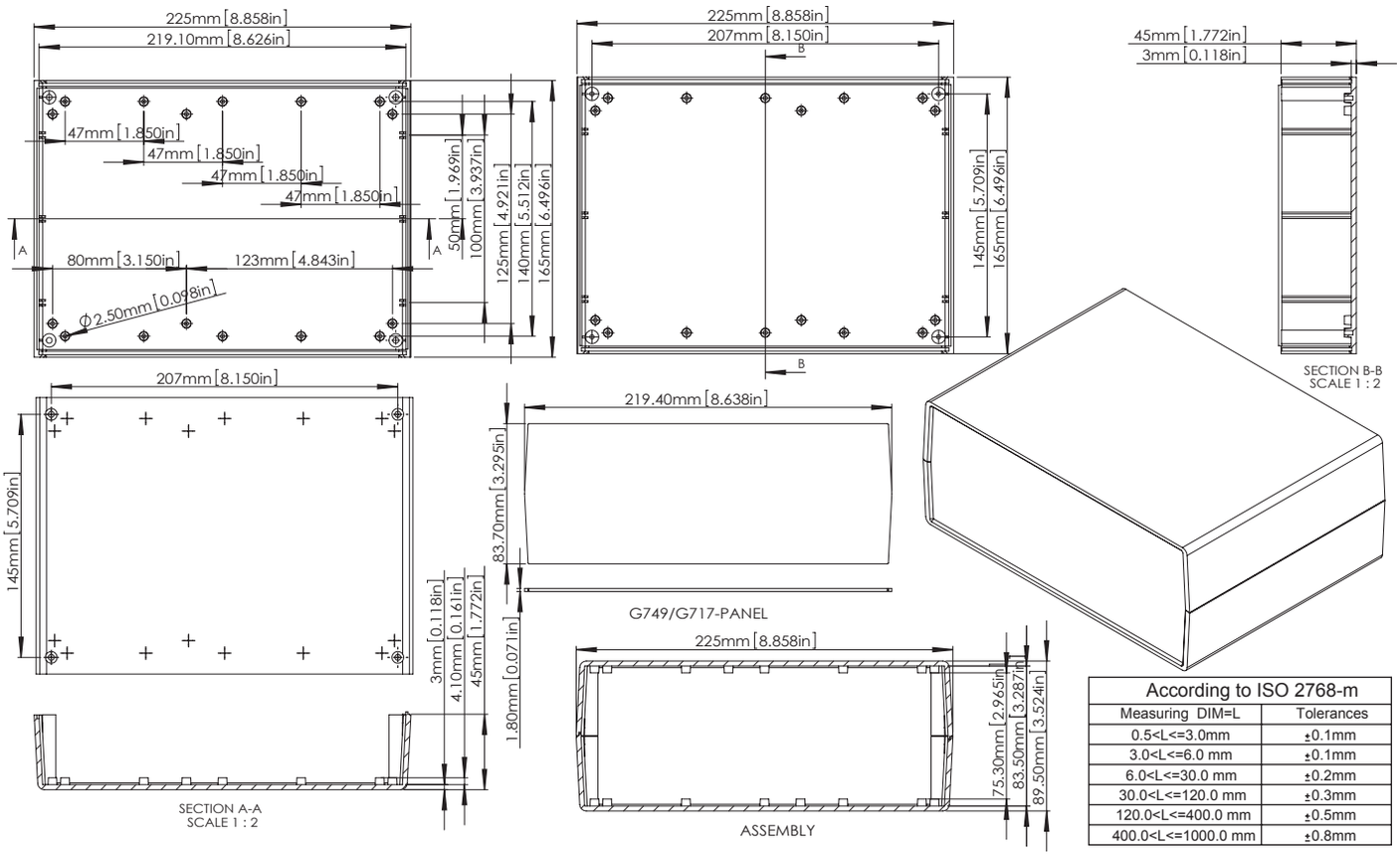
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120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G748 / G716



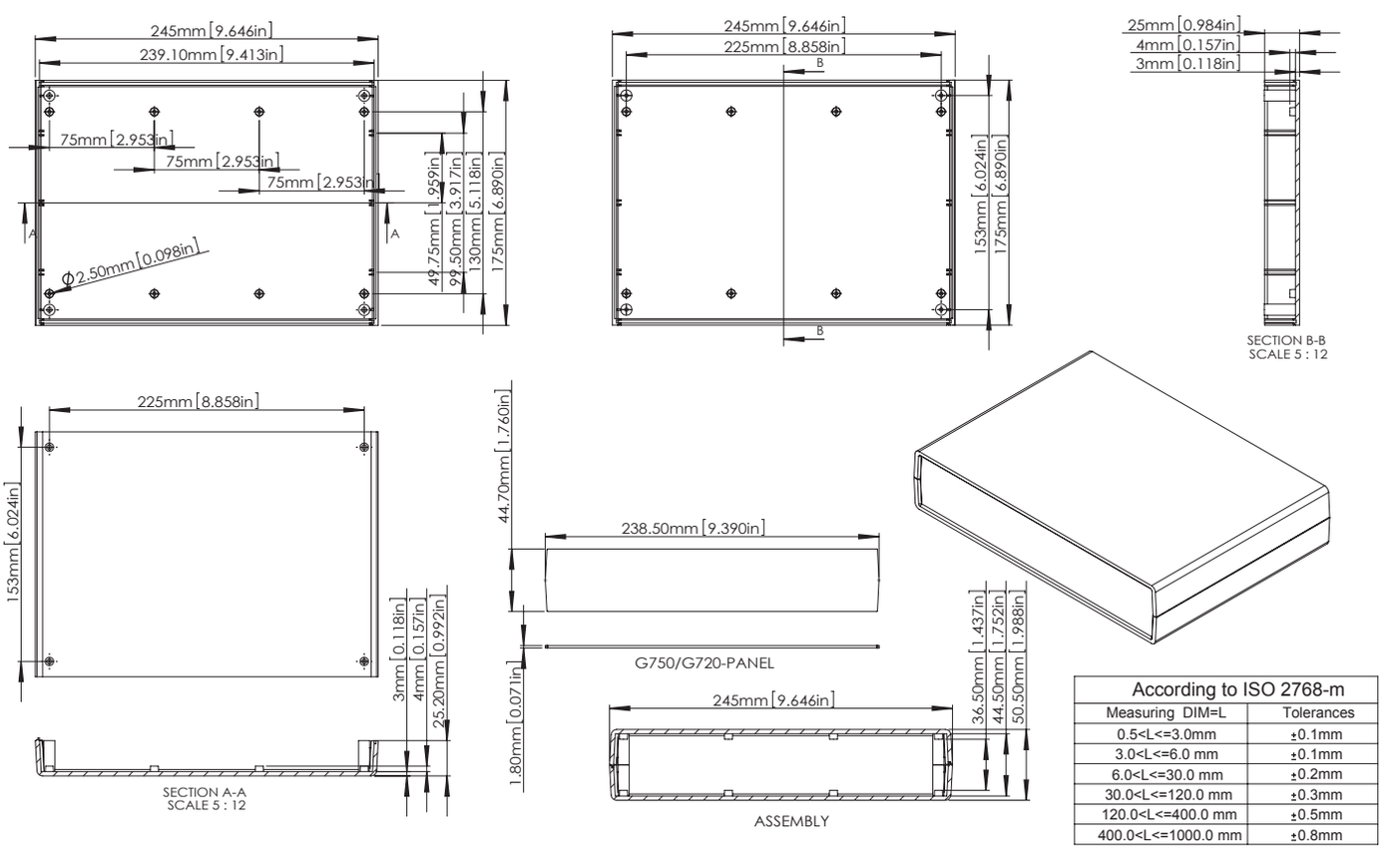
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6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G749 / G717



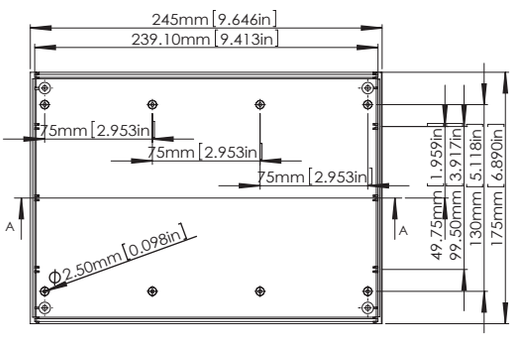
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6.0<L<=30.0 mm	±0.2mm
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400.0<L<=1000.0 mm	±0.8mm

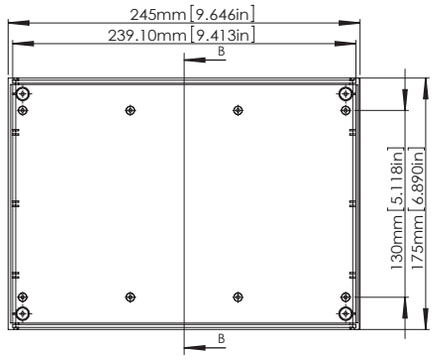
G750 / G720

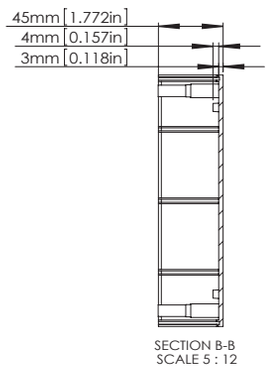


According to ISO 2768-m	
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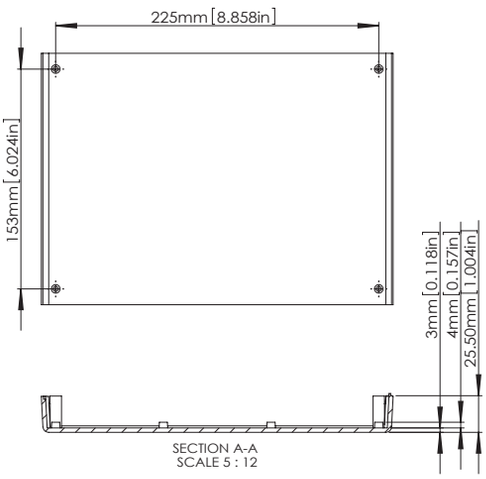
G751 / G721



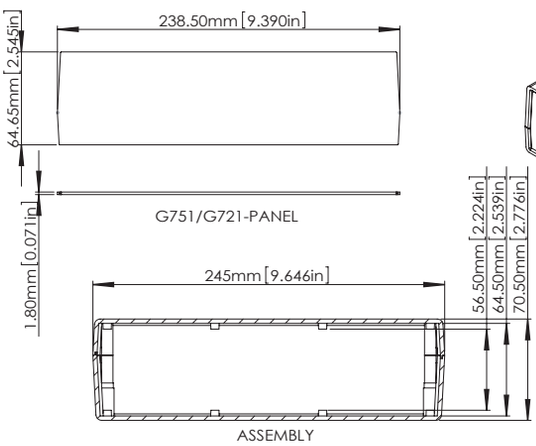




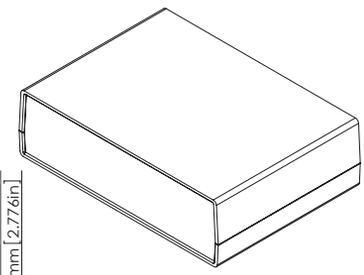
SECTION B-B
SCALE 5 : 12



SECTION A-A
SCALE 5 : 12

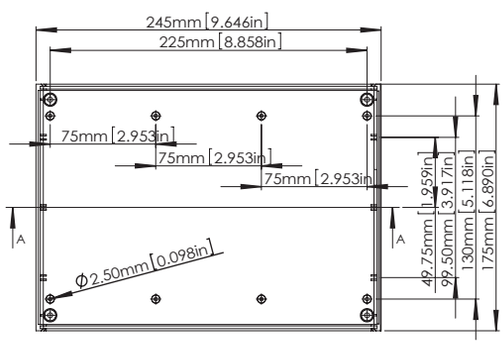


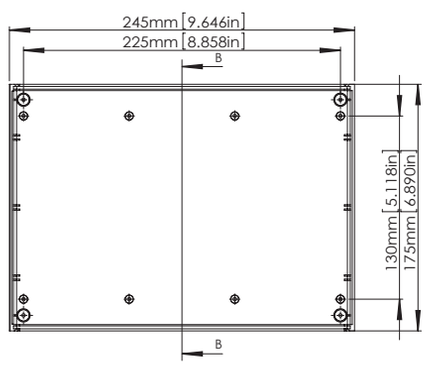
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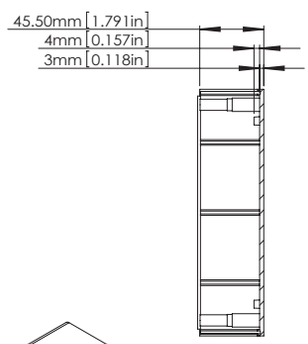


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3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
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120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

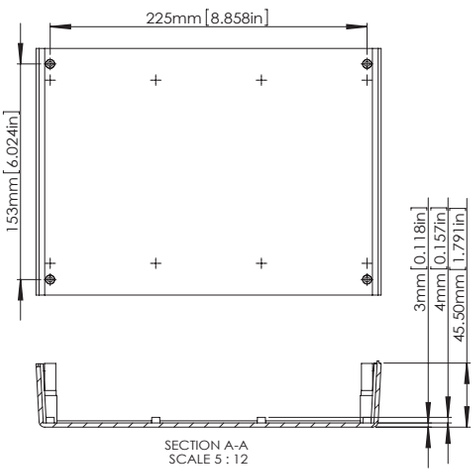
G752 / G722



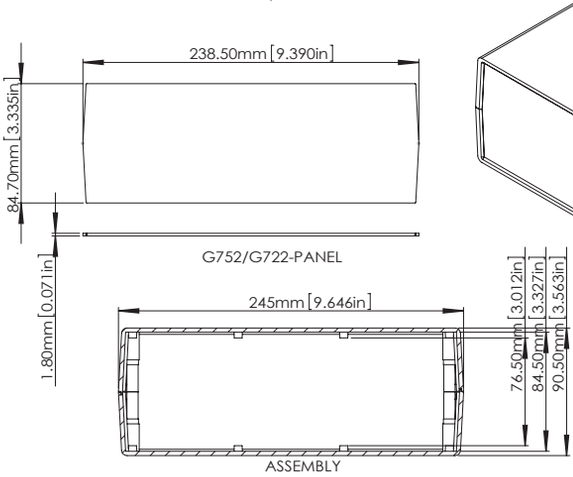




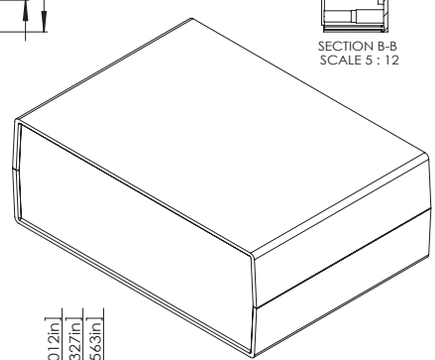
SECTION B-B
SCALE 5 : 12



SECTION A-A
SCALE 5 : 12

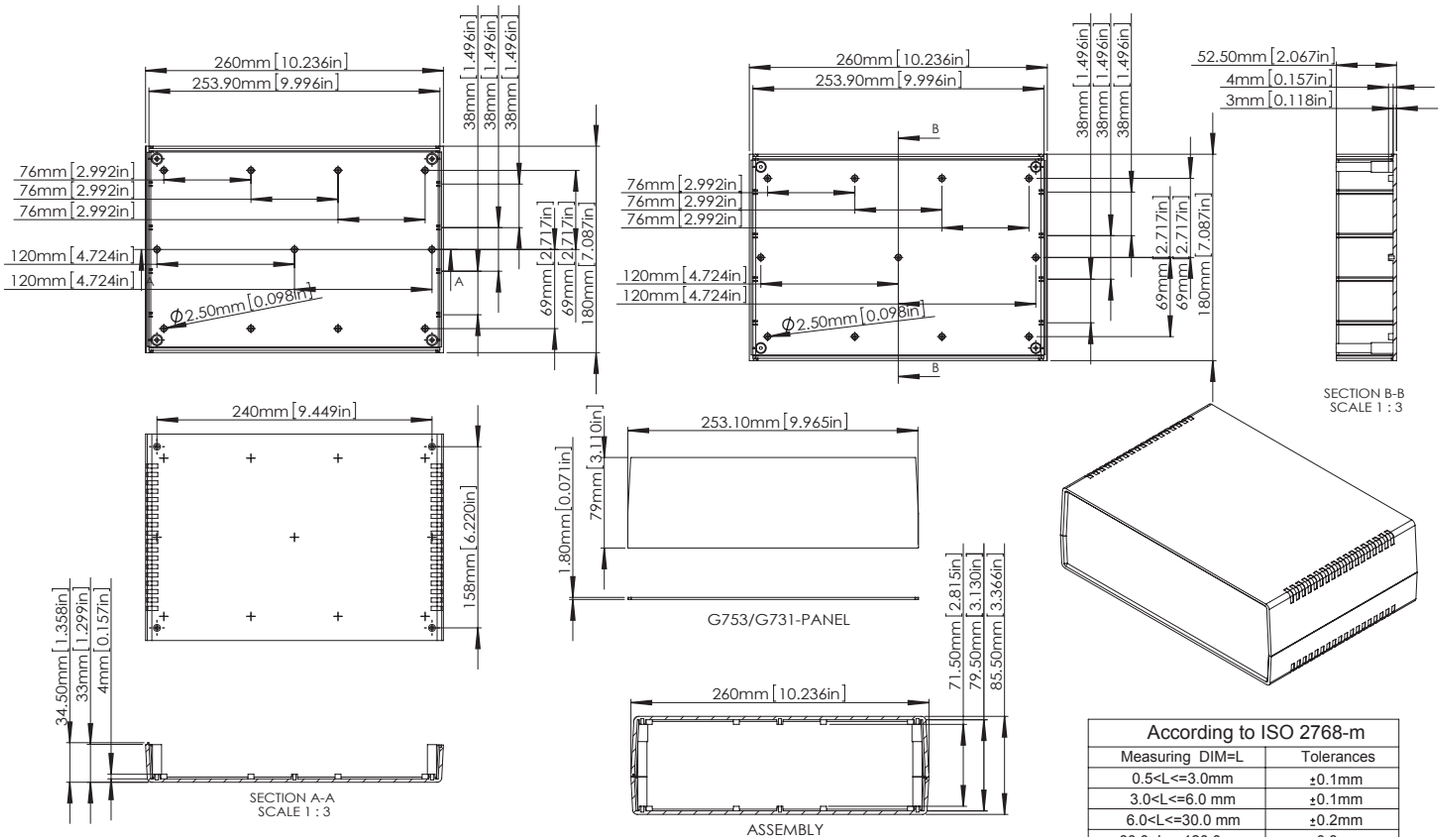


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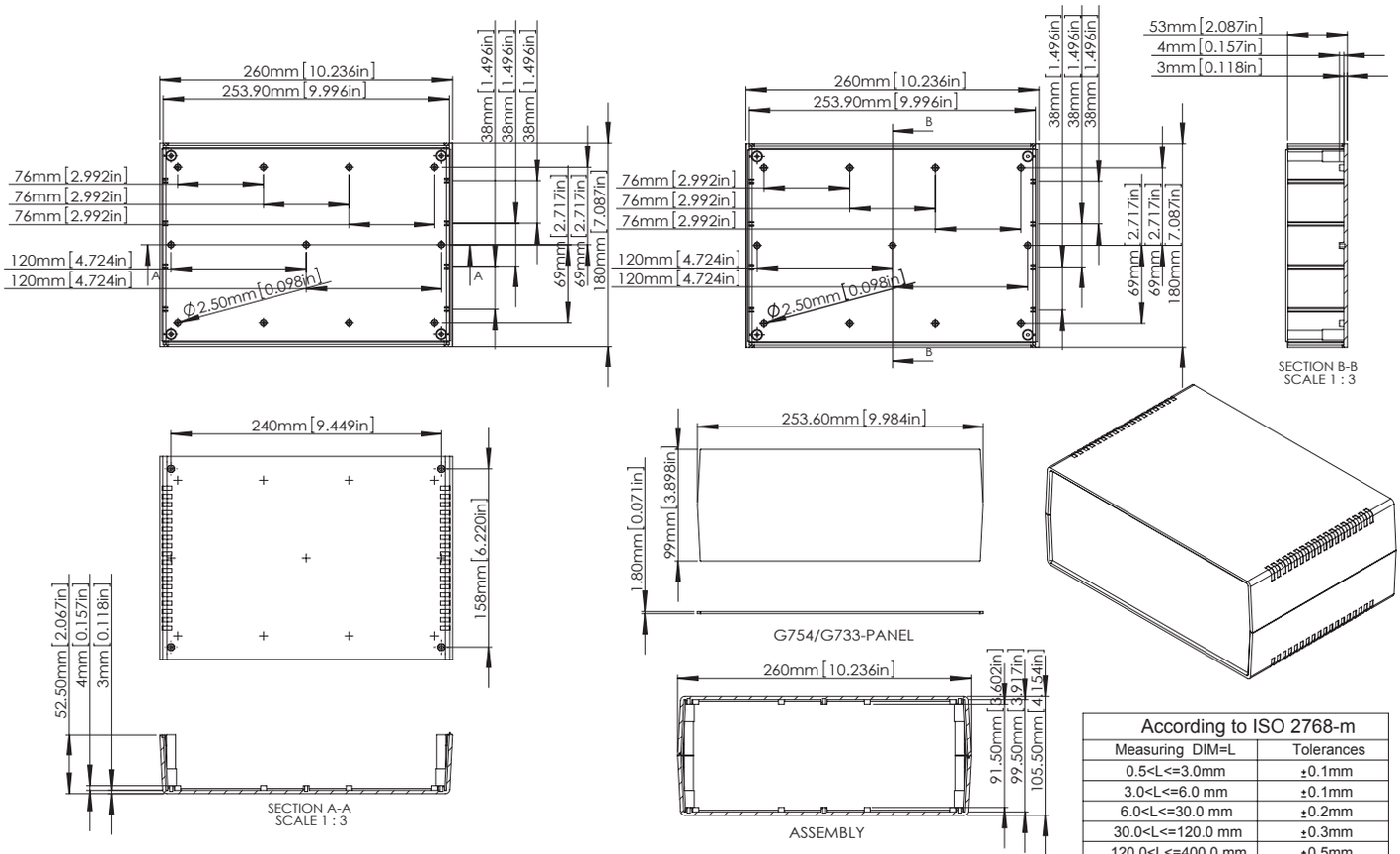
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G753 / G731



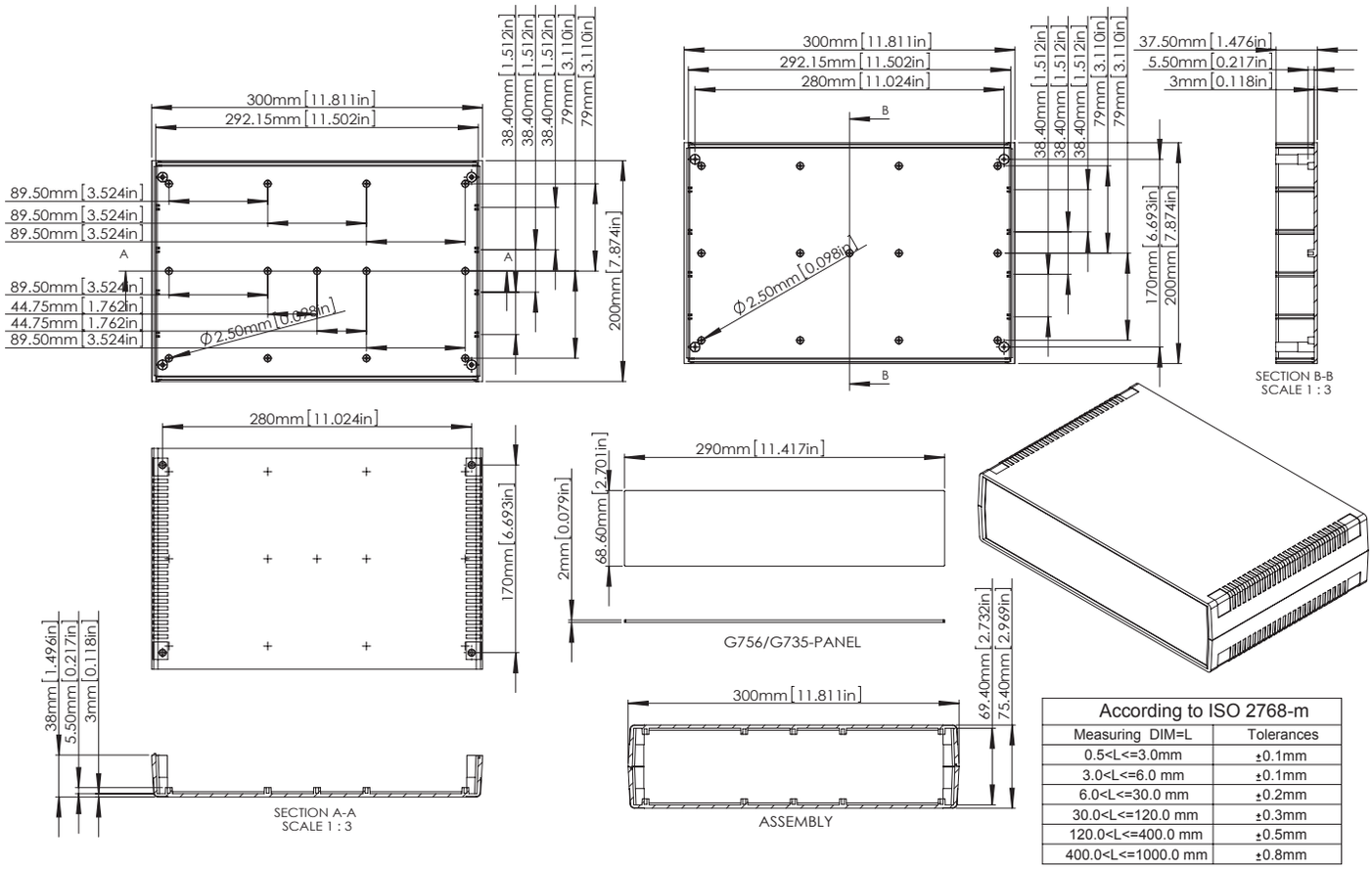
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G754 / G733



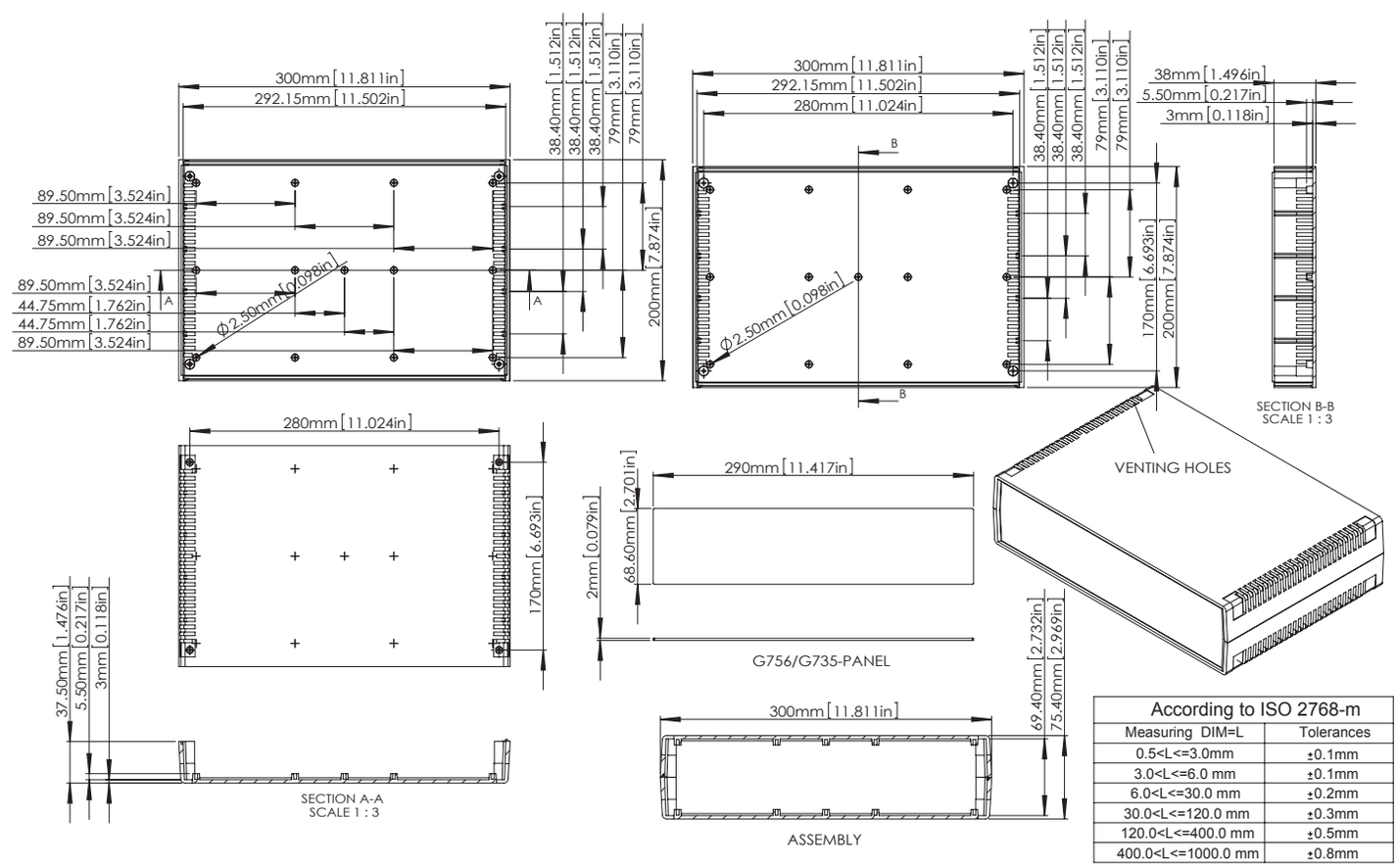
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G756 / G735



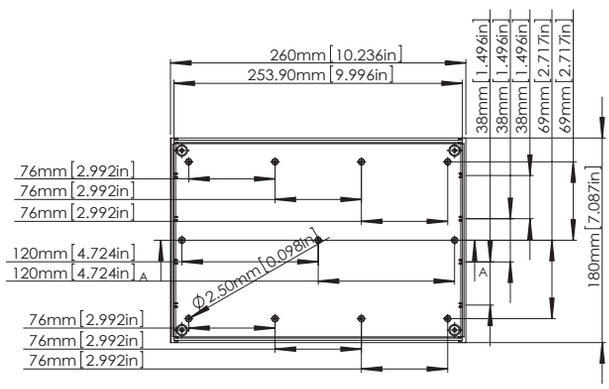
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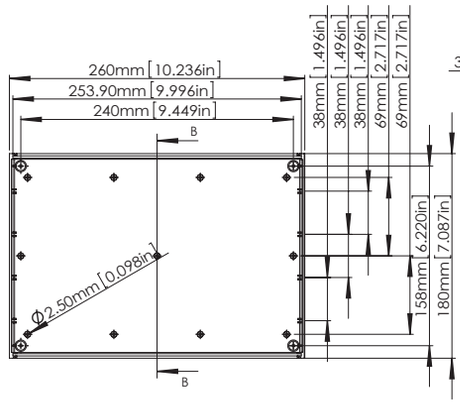
G756V / G735V

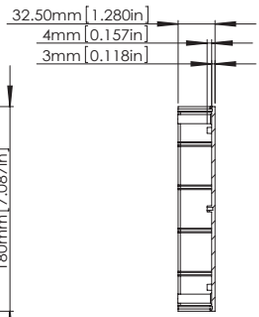


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3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
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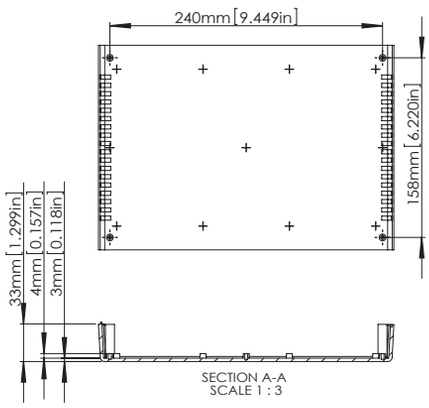
G758 / G729



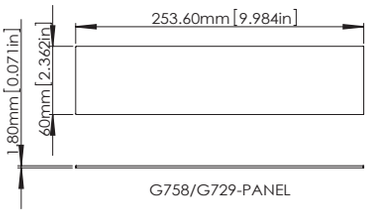




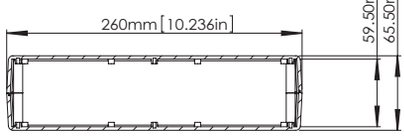
SECTION B-B
SCALE 1 : 3



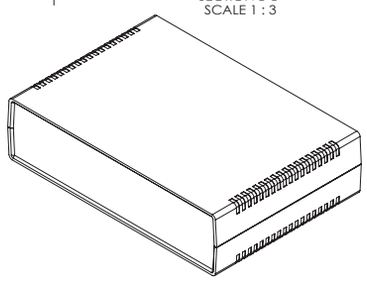
SECTION A-A
SCALE 1 : 3



G758/G729-PANEL

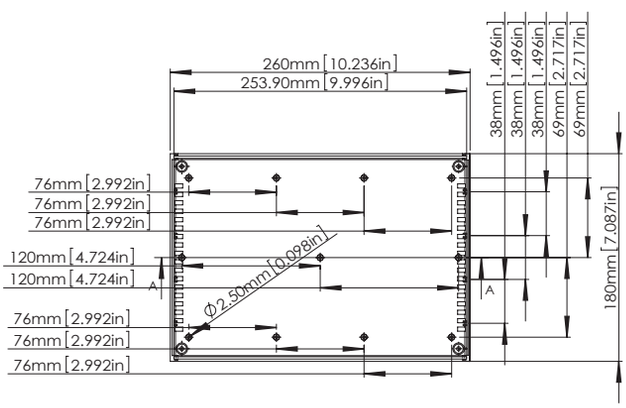


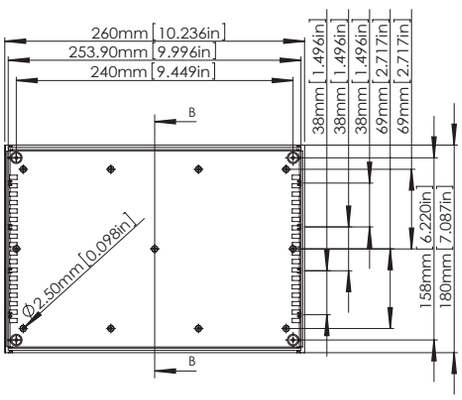
ASSEMBLY

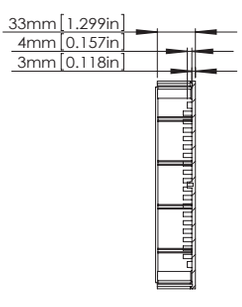


According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

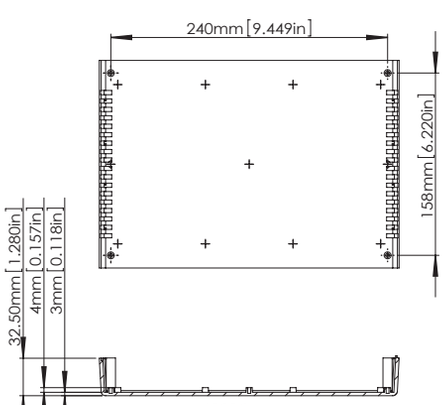
G758V / G729V



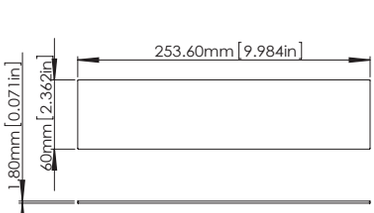




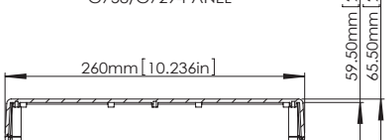
SECTION B-B
SCALE 1 : 3



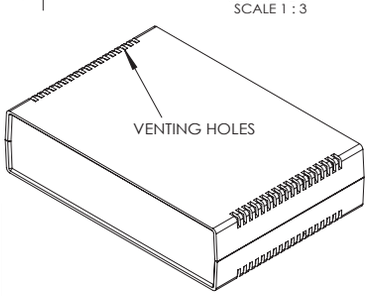
SECTION A-A
SCALE 1 : 3



G758/G729-PANEL



ASSEMBLY



According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G7XX, TYPE B SERIES

NEW PLASTIC INSTRUMENT CASES



PRODUCT INFORMATION

MATERIAL: High impact ABS UL94-HB plastic.

FEATURES:

- Modern design case in matt finish surface for desktop instruments application.

Example

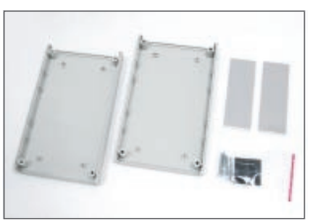


G762



G760A

Content



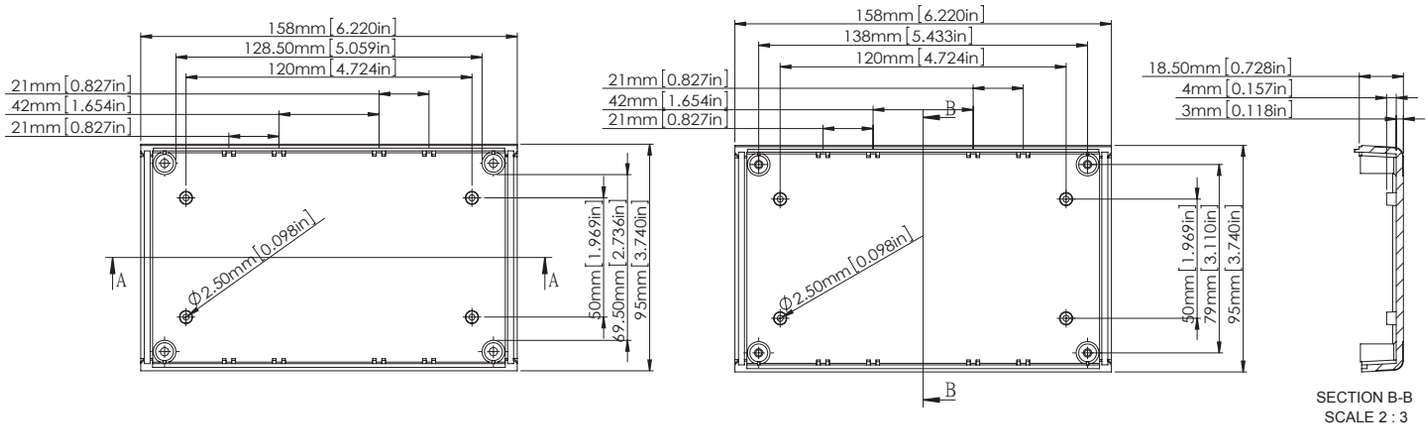
TYPE A: with PLASTIC PANEL

ITEM No.	COLOR		RUBBER FEET	EXTERNAL DIMENSION(mm)
	LID/BASE	PLASTIC PANEL		
G760	Light Grey	Dark Grey	Yes	95 x 158 x 36
G761	Light Grey	Dark Grey	Yes	95 x 158 x 47
G762	Light Grey	Dark Grey	Yes	95 x 158 x 58
G763	Light Grey	Dark Grey	Yes	156 x 180 x 36
G764	Light Grey	Dark Grey	Yes	156 x 180 x 44
G765	Light Grey	Dark Grey	Yes	156 x 180 x 52
G766	Light Grey	Dark Grey	Yes	140 x 190 x 40
G767	Light Grey	Dark Grey	Yes	140 x 190 x 60
G768	Light Grey	Dark Grey	Yes	140 x190 x 90
G769	Light Grey	Dark Grey	Yes	200 x 280 x 40
G770	Light Grey	Dark Grey	Yes	200 x 280 x 60
G771	Light Grey	Dark Grey	Yes	200 x 280 x 80

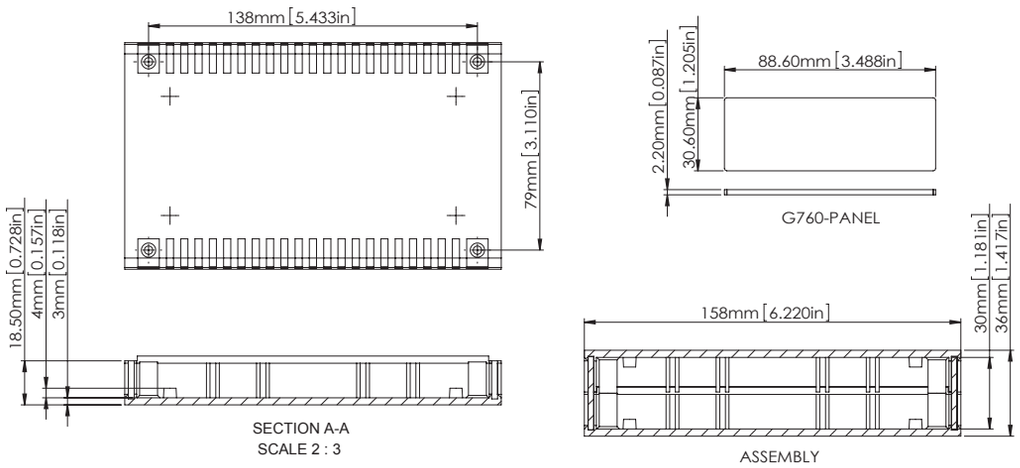
TYPE B: with ALUMINIUM PANEL

ITEM No.	COLOR		RUBBER FEET
	LID/BASE	ALUMINIUM PANEL	
G760A	Light Grey	Natural	Yes
G761A	Light Grey	Natural	Yes
G762A	Light Grey	Natural	Yes
G763A	Light Grey	Natural	Yes
G764A	Light Grey	Natural	Yes
G765A	Light Grey	Natural	Yes
G766A	Light Grey	Natural	Yes
G767A	Light Grey	Natural	Yes
G768A	Light Grey	Natural	Yes
G769A	Light Grey	Natural	Yes
G770A	Light Grey	Natural	Yes
G771A	Light Grey	Naturall	Yes

G760



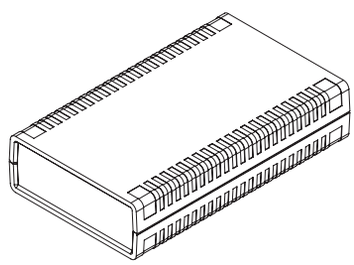
SECTION B-B
SCALE 2 : 3



SECTION A-A
SCALE 2 : 3

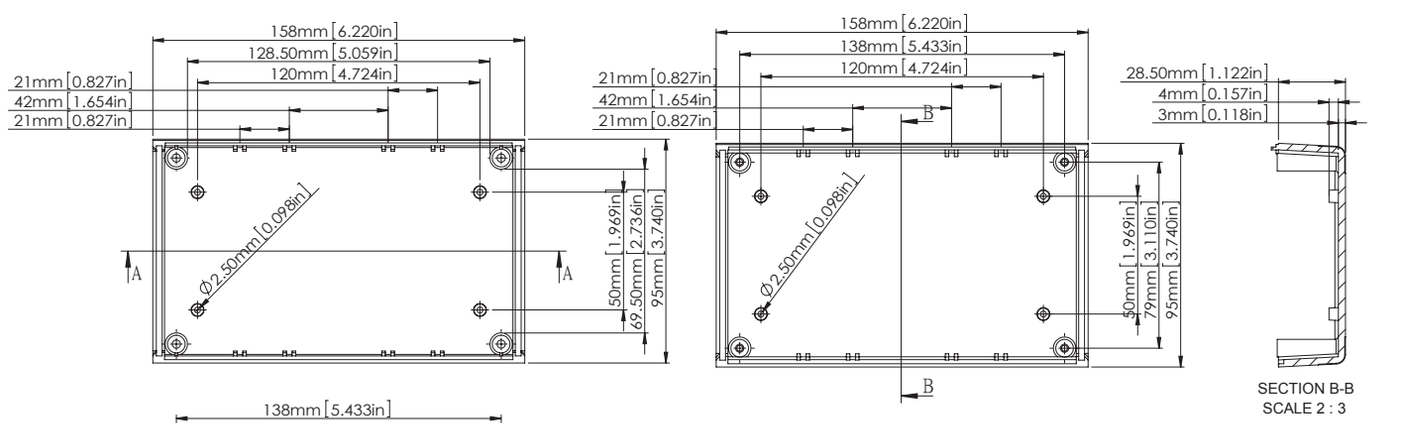
G760-PANEL

ASSEMBLY

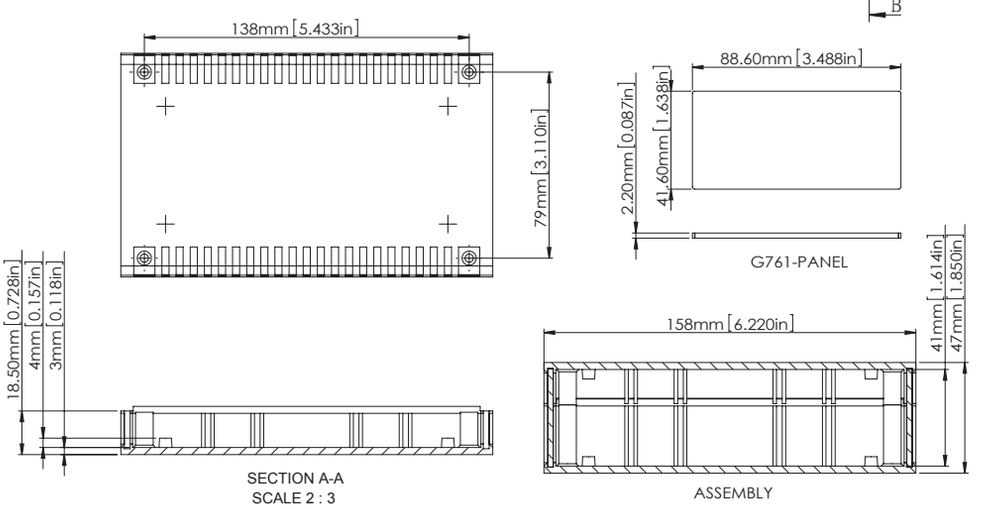


According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G761



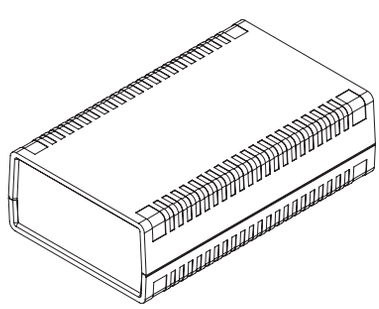
SECTION B-B
SCALE 2 : 3



SECTION A-A
SCALE 2 : 3

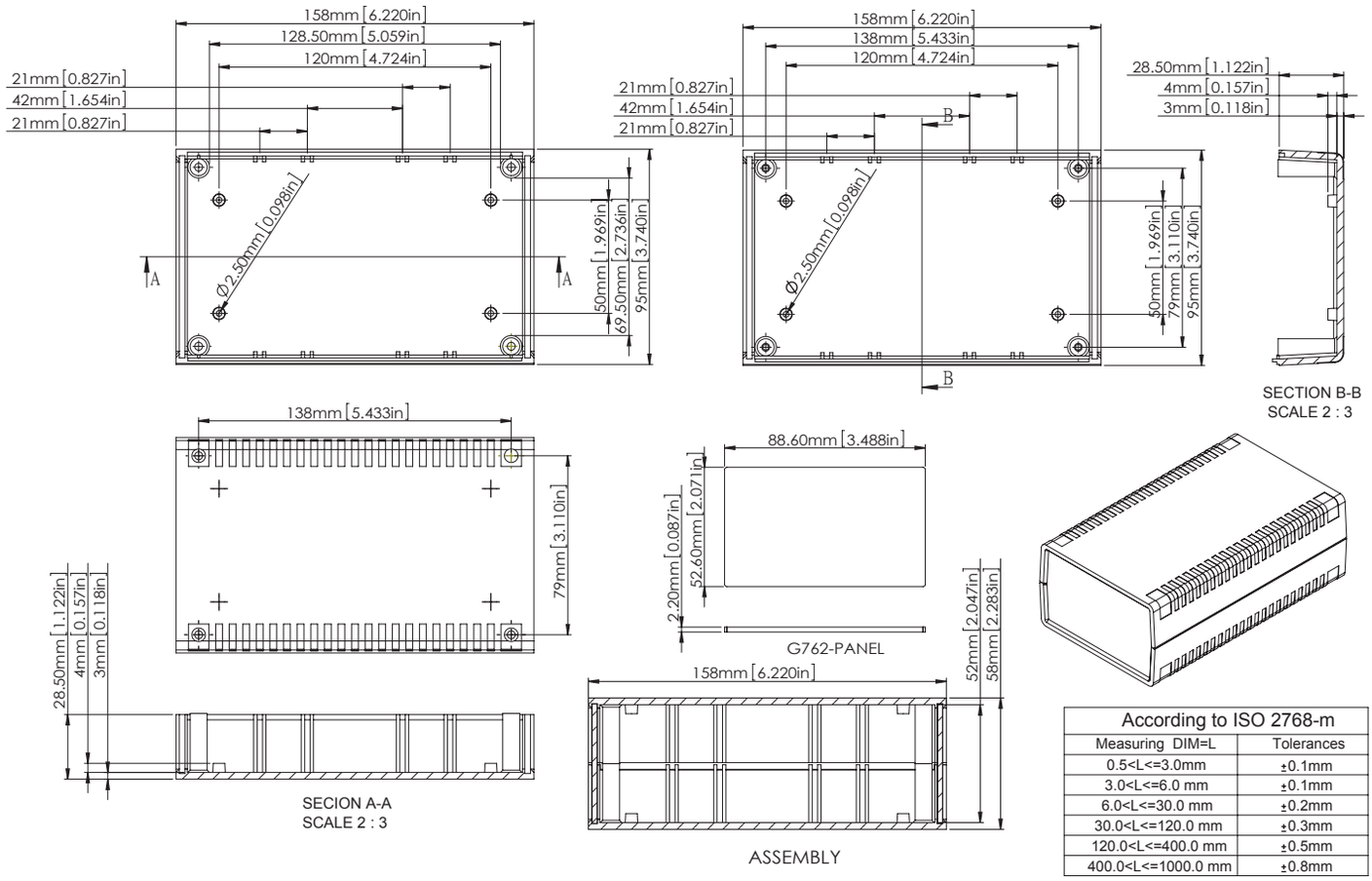
G761-PANEL

ASSEMBLY



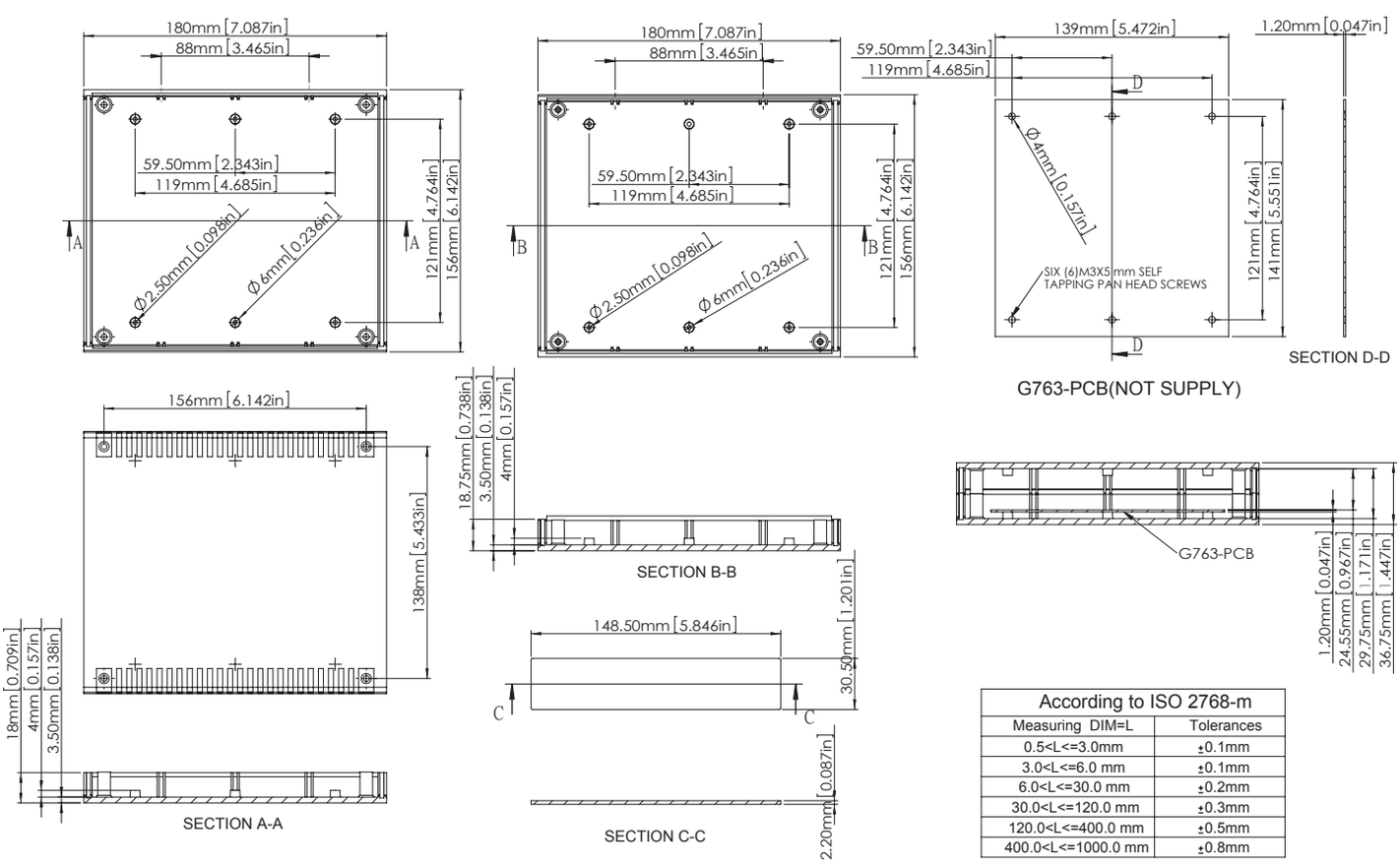
According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G762



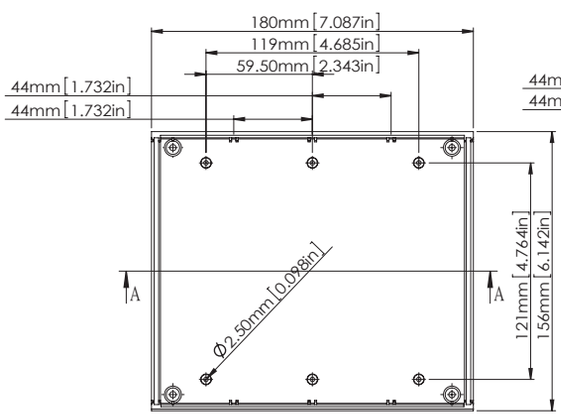
According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

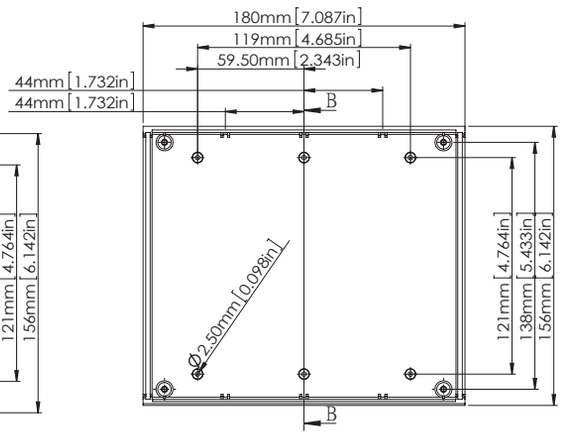
G763

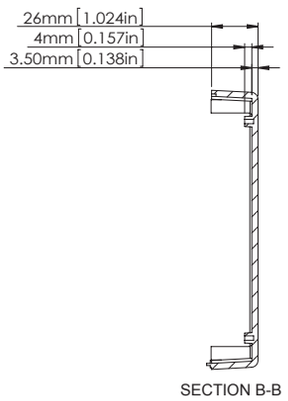


According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

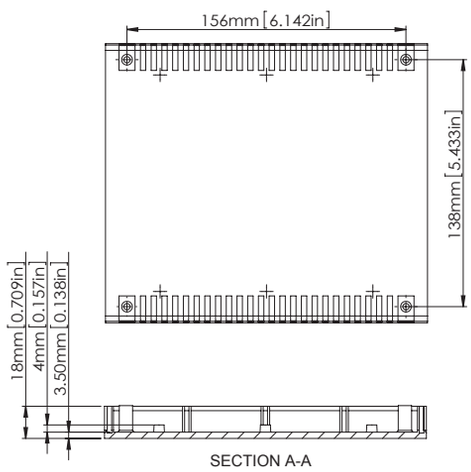
G764



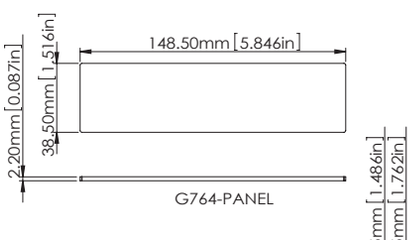




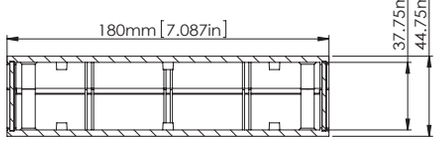
SECTION B-B



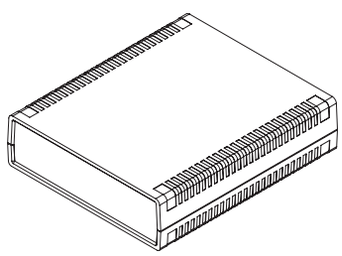
SECTION A-A



G764-PANEL

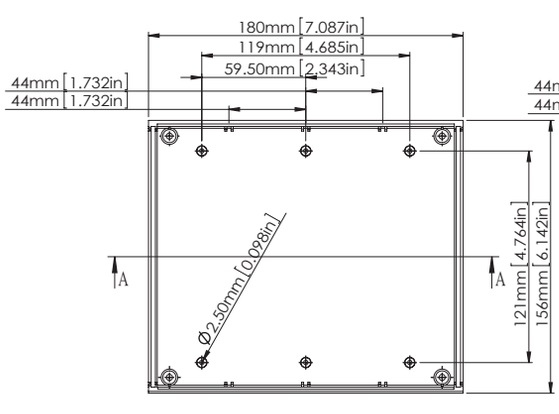


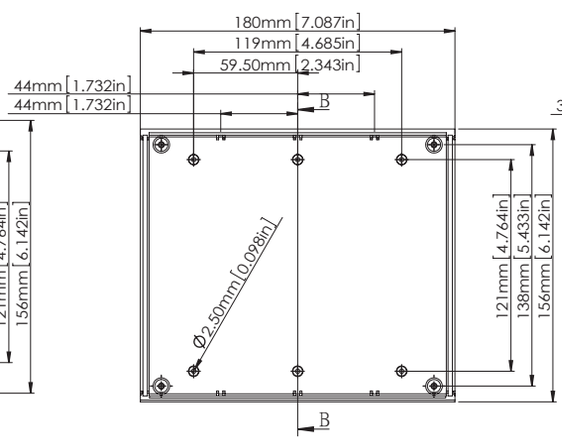
ASSEMBLY

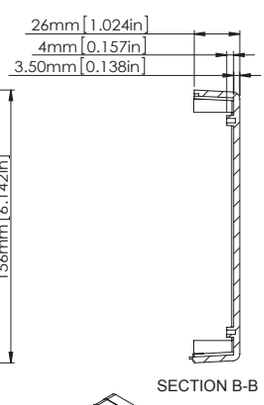


According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

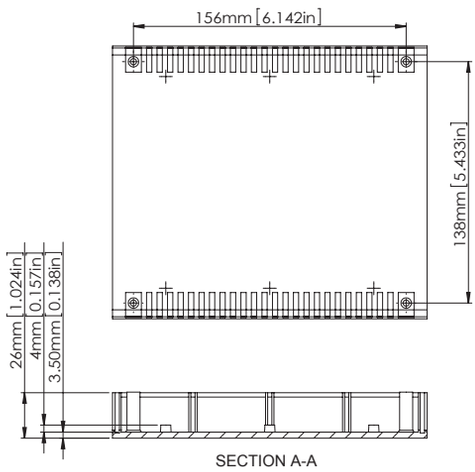
G765



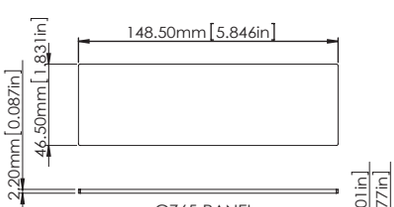




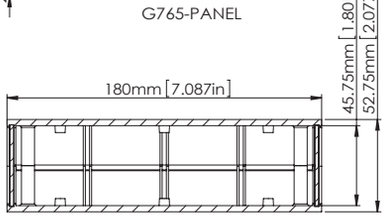
SECTION B-B



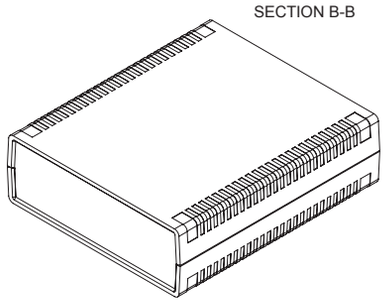
SECTION A-A



G765-PANEL

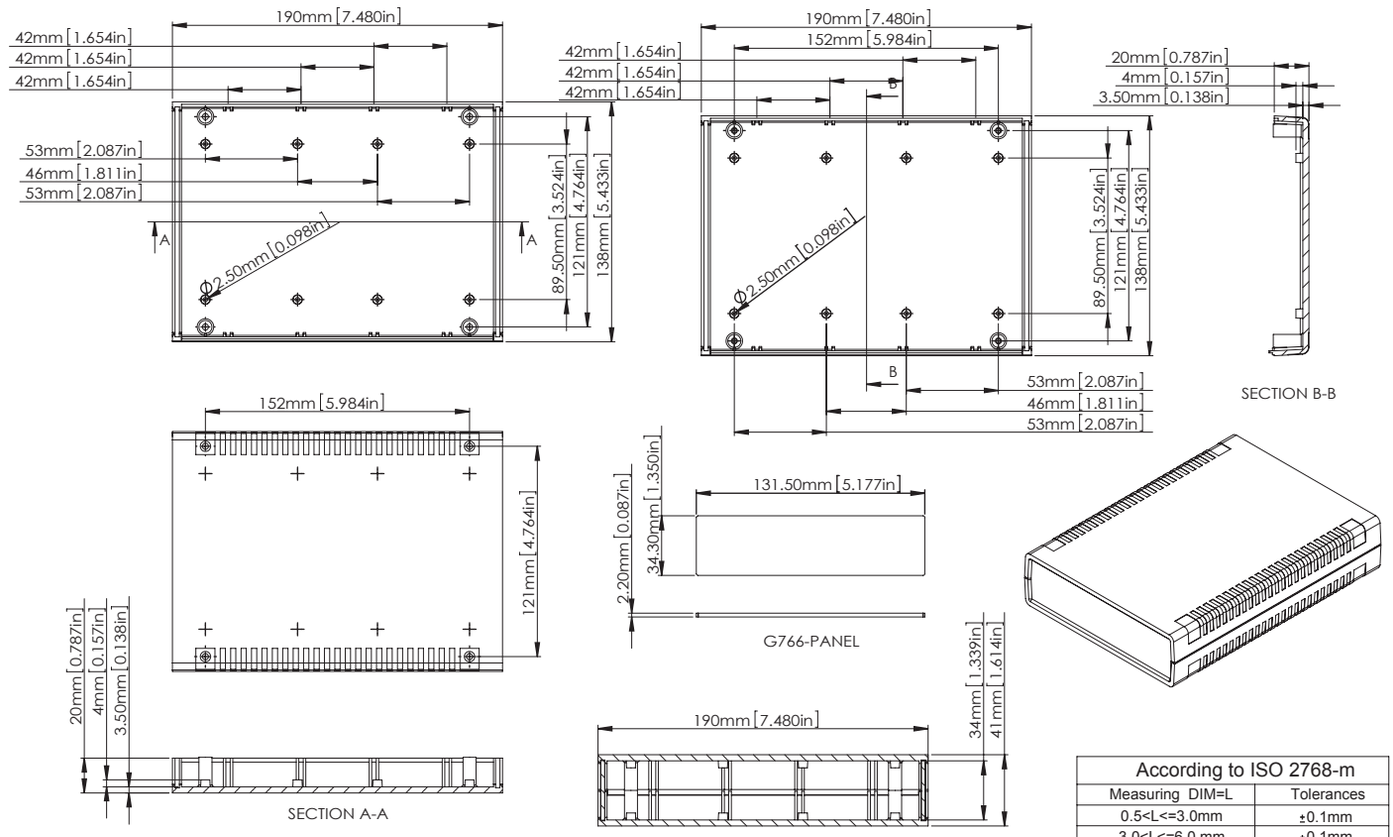


ASSEMBLY



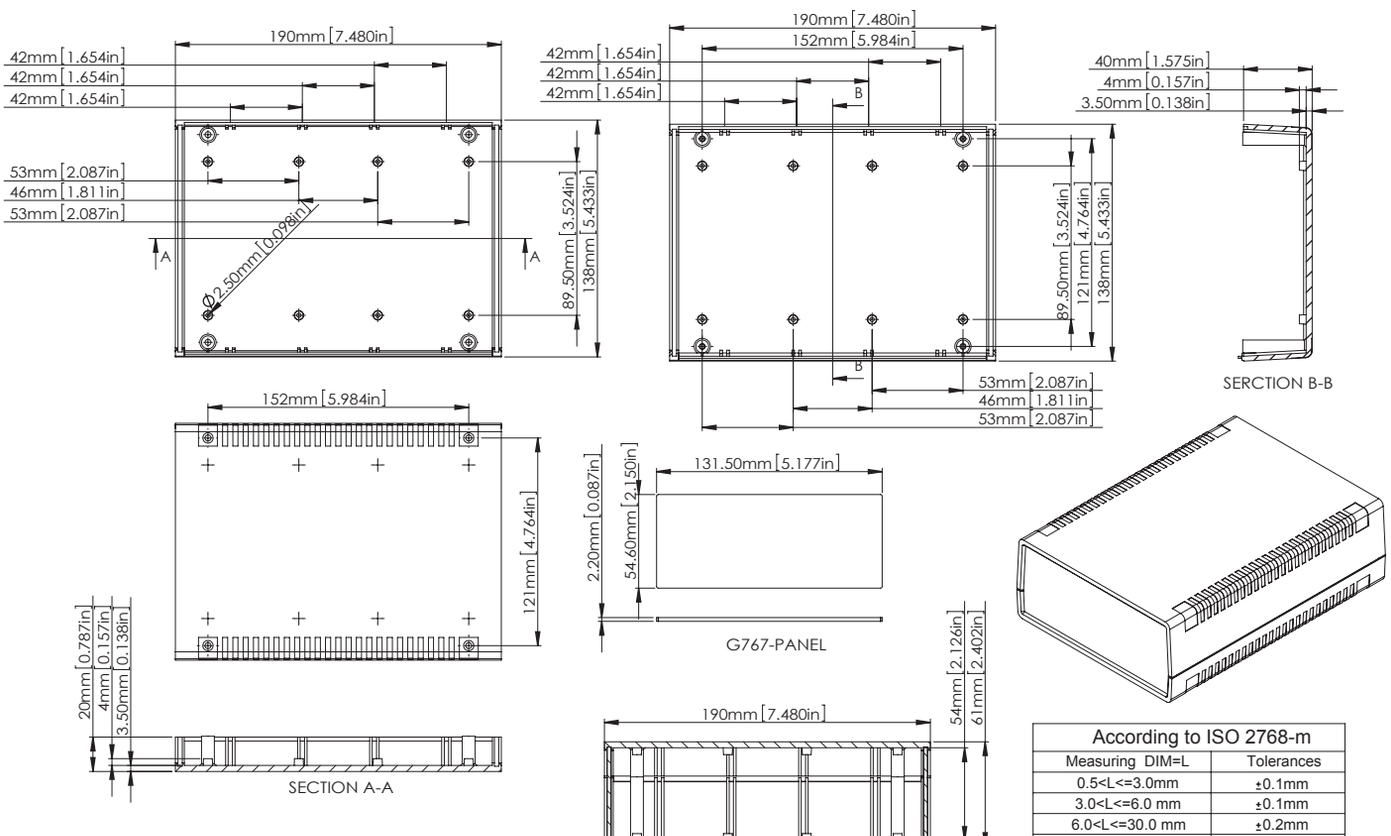
According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G766



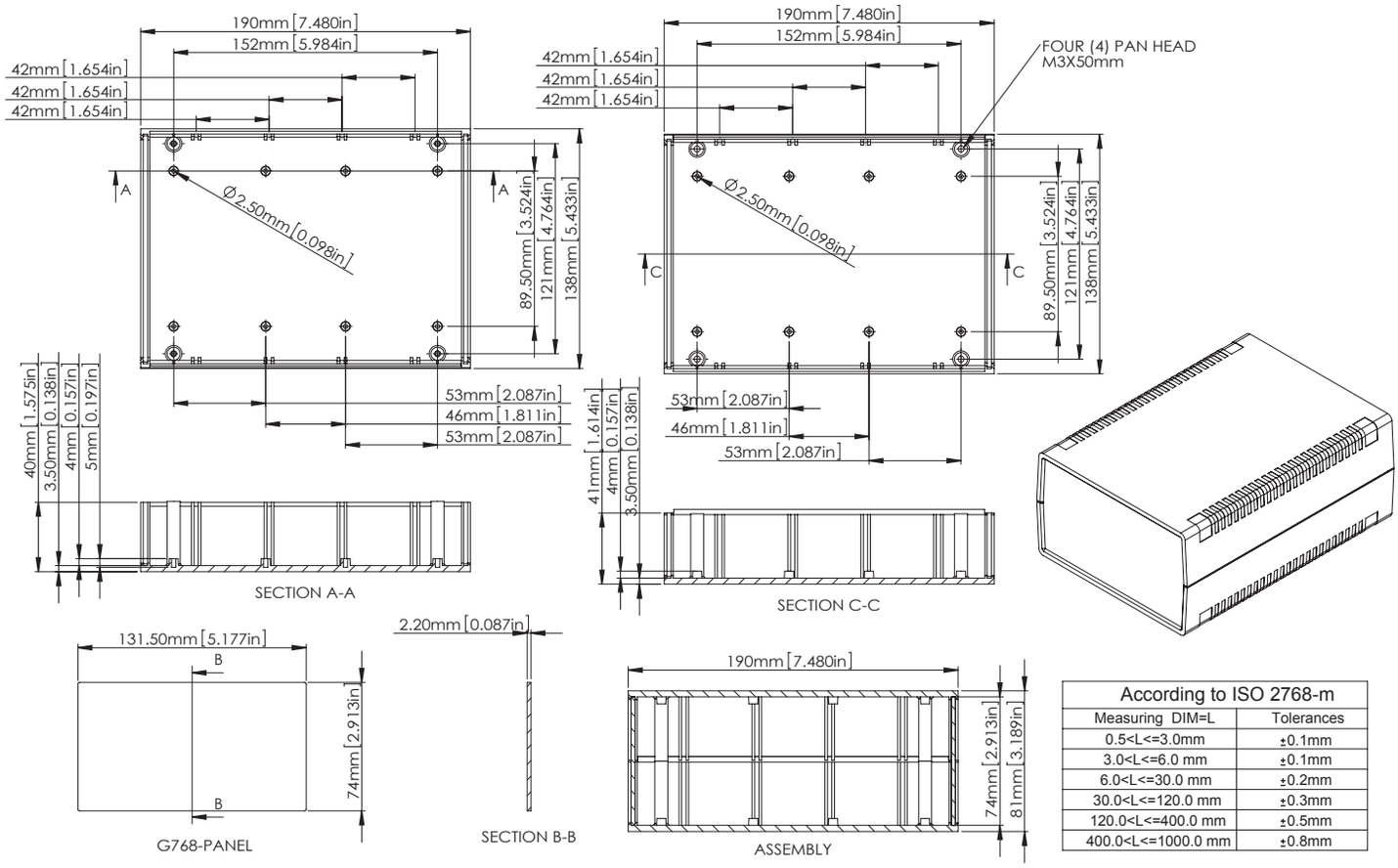
According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G767



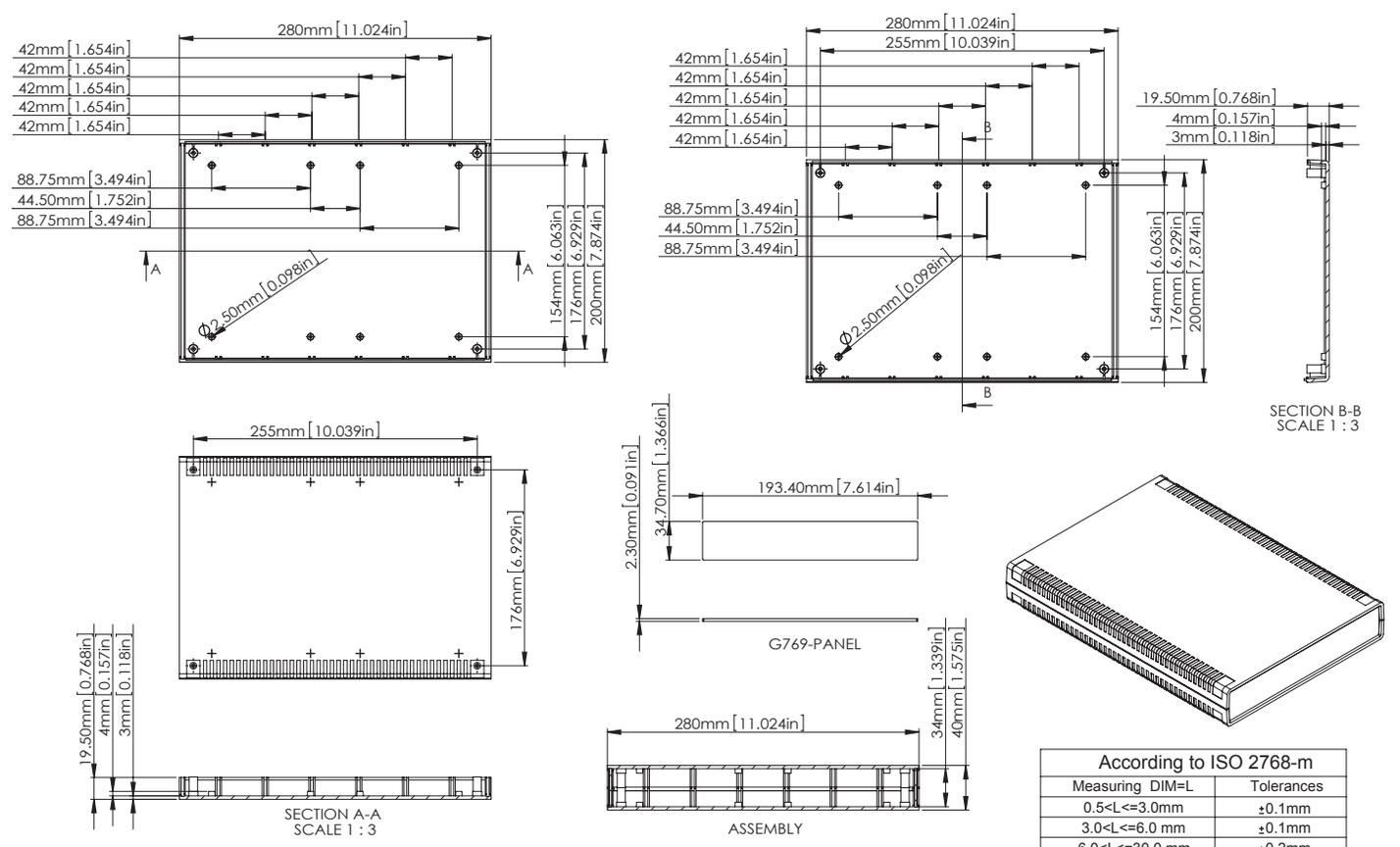
According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G768



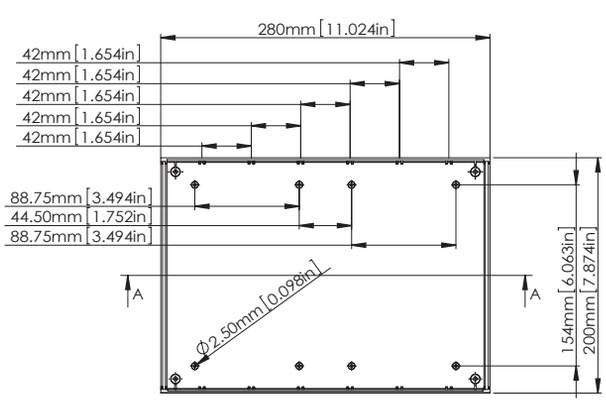
According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

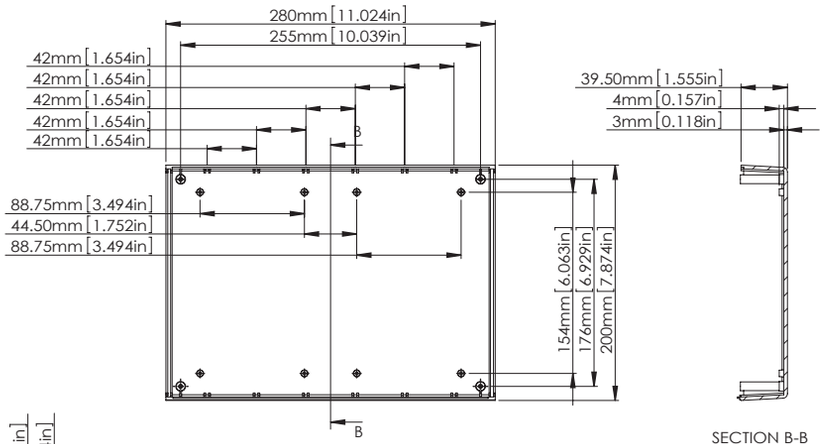
G769



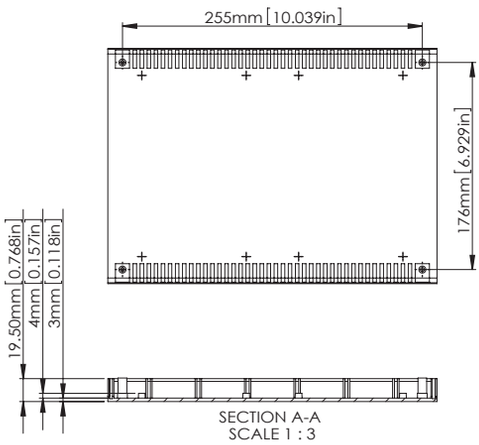
According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G770

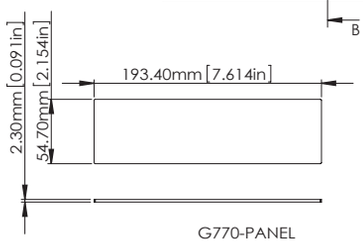




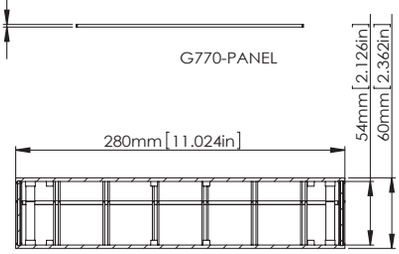
SECTION B-B
SCALE 1 : 3



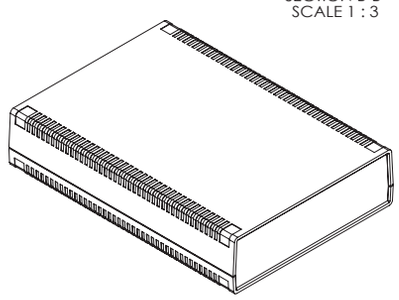
SECTION A-A
SCALE 1 : 3



G770-PANEL

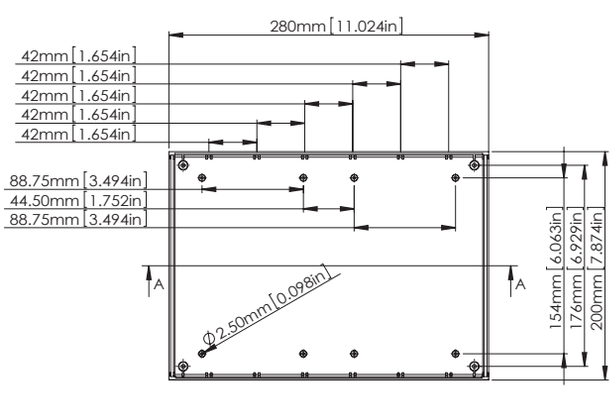


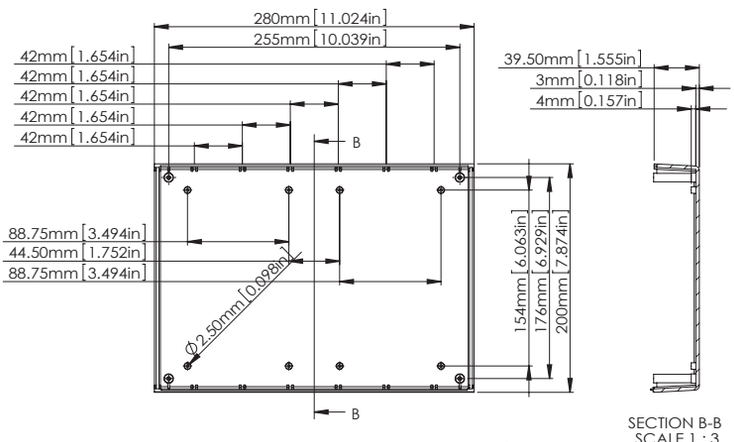
ASSEMBLY



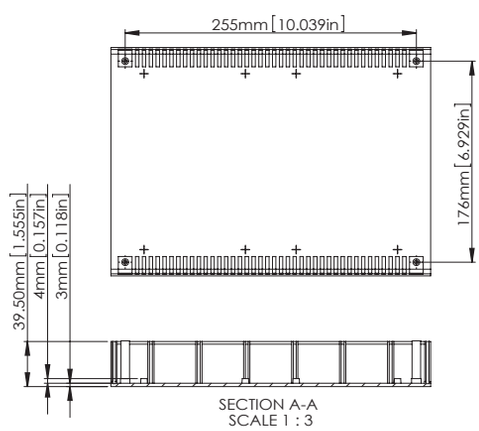
According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G771

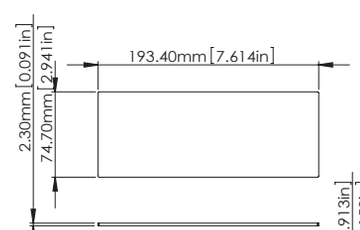




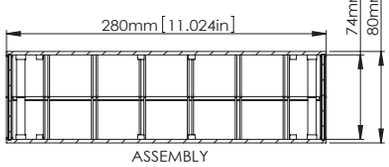
SECTION B-B
SCALE 1 : 3



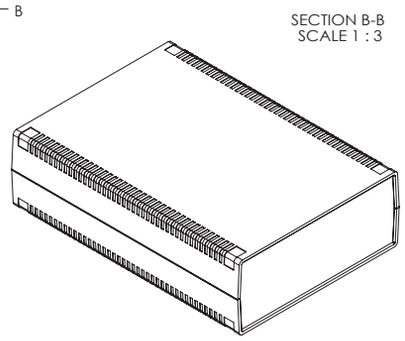
SECTION A-A
SCALE 1 : 3



G771-PANEL



ASSEMBLY



According to ISO 2768-m	
Measuring DIM=L	Tolerances
0.5<L<=3.0mm	±0.1mm
3.0<L<=6.0 mm	±0.1mm
6.0<L<=30.0 mm	±0.2mm
30.0<L<=120.0 mm	±0.3mm
120.0<L<=400.0 mm	±0.5mm
400.0<L<=1000.0 mm	±0.8mm

G7XX, TYPE C SERIES

NEW ELEGANT AND SNAP-IN PLASTIC INSTRUMENT ENCLOSURE



PRODUCT INFORMATION

MATERIAL: High impact ABS plastic.

FEATURES:

- Elegant design to improve the image of your products.
- Snap-in design for easy assembly which is securely tightened.
- Rubber feet and hardwares are included.

ITEM No.	EXTERNAL DIMENSION (MM)
G777	197 x 167 x 50

