

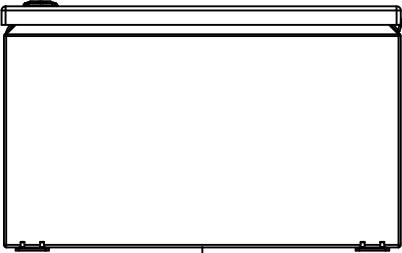
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Tolerance ±1/32" unless otherwise specified

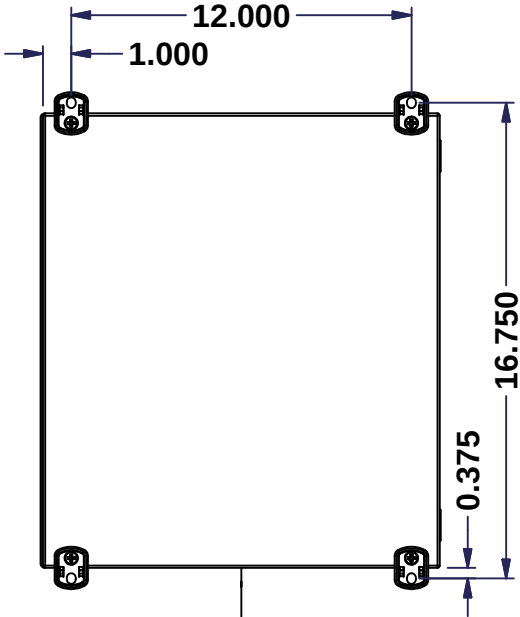
C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESSM1614086\5412ESSM1614086.idw

Tolérance ±1/32" sauf spécification contraire

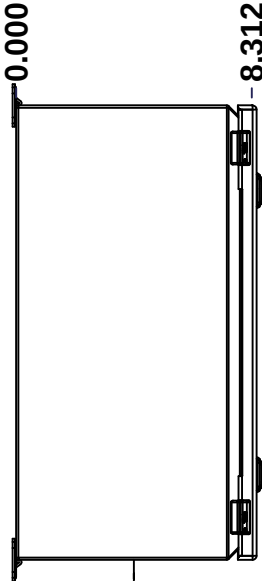
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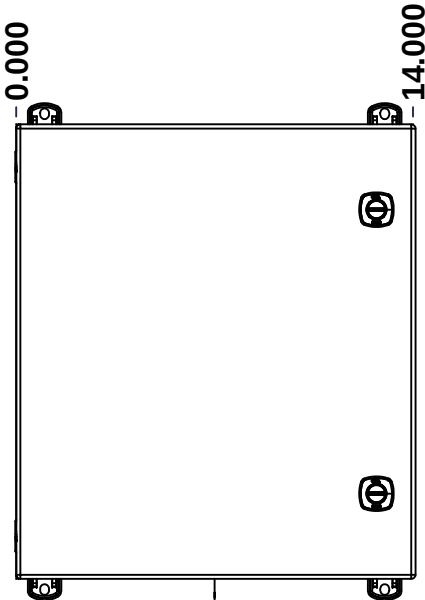
TOP



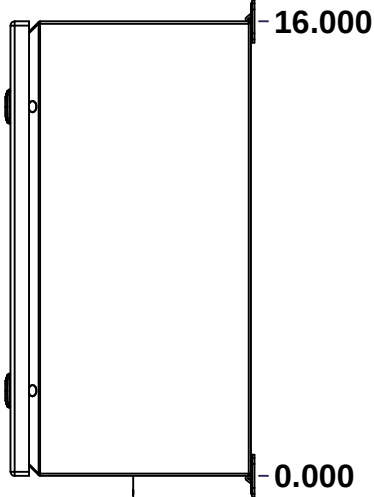
BACK



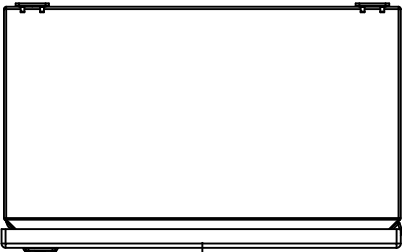
LEFT



FRONT



RIGHT

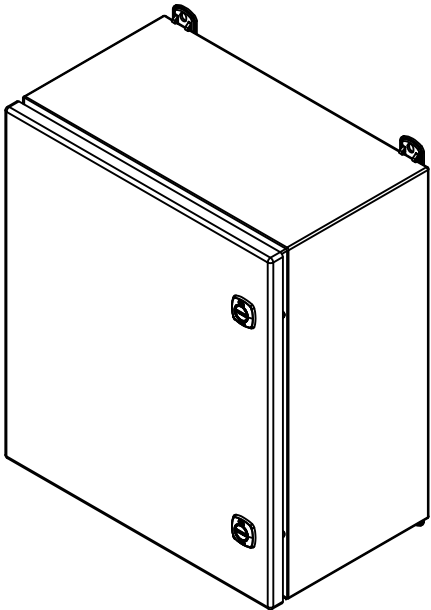


BOTTOM

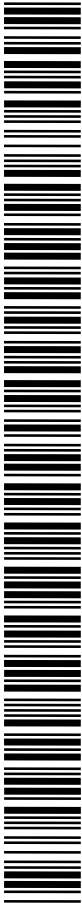
GRAIN DIRECTION:
TOP/BOTTOM: HORIZONTAL
LEFT/RIGHT/BACK/FRONT: VERTICAL

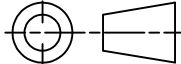
SEE BILL OF MATERIAL ON LAST PAGE

No.	Revisions	Date	By/Par

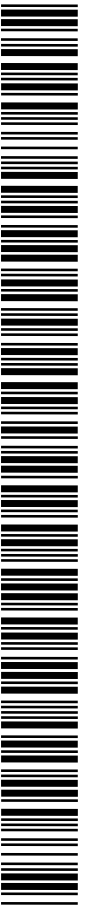


Isometric View



 Tél: (450) 979-4373 Fax: (450) 979-4626 www.exmweb.com		Flatness Aplatissement Max 3.0mm	
		Projection 	
Customer Client		Date	
Drawn By Dessiné Par		Date 23-Oct-19	
Material Matière		16 Ga Stainless Steel 316 (1.4mm)	
Color Couleur		Unpainted	Finish Fini Brushed
Description 5412ESSM 16" x 14" x 8" Assembly			Detail Rev.
Part Number Numéro Pièce		Rev.	1 2
5412ESSM1614086		0	

No.	Revisions	Date	By/Par



Isometric View

Flatness
Aplatissement

Max 3.0mm

Projection

The diagram illustrates a flatness tolerance and a projection feature. The top part shows a curved line representing a surface with a flatness tolerance of 3.0mm. The bottom part shows a cross-section of a part with a projection, indicated by a dashed line and a trapezoidal shape.

Customer Client	Date
Drawn By Dessiné Par BoxCad: BoxCad	Date 23-Oct-19
Material Matière	16 Ga Stainless Steel 316 (1.4mm)

Color Couleur	Unpainted	Finish Fini	Brushed
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Description	Detail Rev.
5412ESSM 16" x 14" x 8" Assembly	

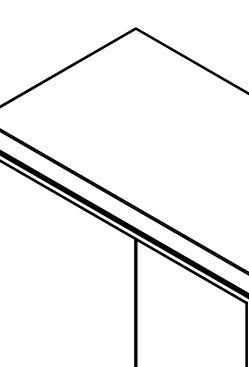
Part Number Numéro Pièce 5412ESSM1614086	Rev. 0	2 2
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1	5412ESSM1614086C	0	5412ESSM 16" x 14" Cover
1	885 ESSCHMFQ	0	5412 ESSCH Mounting Feet Accessory Kit
1	880 SP1614G	0	880 SP1614G - Inner Panel
1	STK-K-02910	3	5412 ESCH Accessory Kit
1	5412ESSM1614086B	0	5412ESSM 16" x 14" x 8" Body
2	STK-Q-08100	1	M5 Nylon Insert Lock Nut
Qty	Part Number	Rev	Description
Parts List			

PACKING		
ITEM	QTY	DESCRIPTION
STK-E-04329	1	CARTON 5412 ESCH161408
Plastic bag	1	To protect cover surface and inside gasket
Packaging label	1	White label with product number
STK-S-01100	1	ESCH EXM SQUARE STICKER

Tolérance $\pm 1/32"$ sauf spécification contraire

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Isometric View



SEE BILL OF MATERIAL ON LAST PAGE

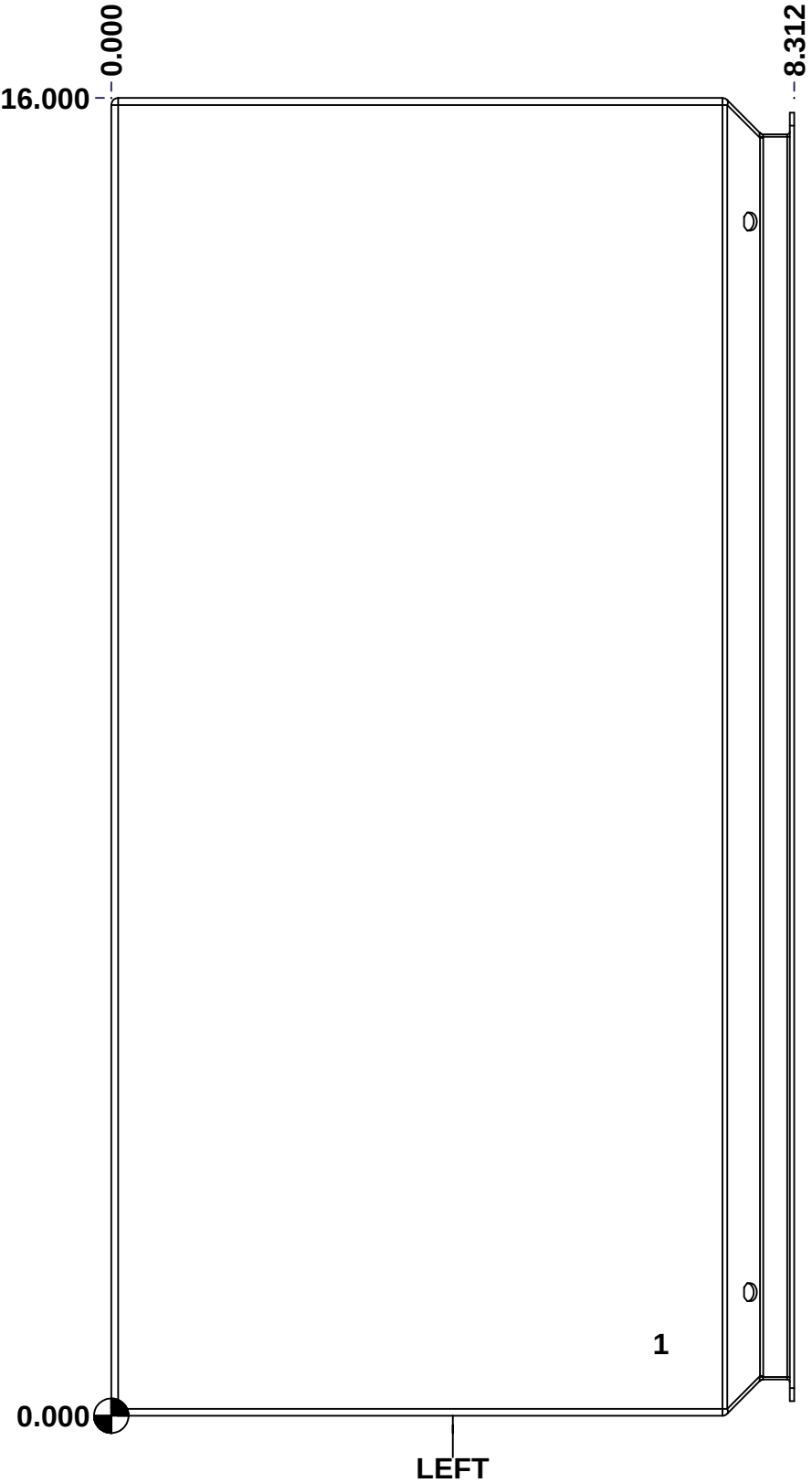
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Tolerance ±1/32" unless otherwise specified

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Tolérance ±1/32" sauf spécification contraire

STANDARD FEATURES ARE NOT LISTED IN THIS HOLE TABLE			
HOLE TABLE - LEFT VIEW (CUSTOM FEATURE ONLY)			
CUT-OUT	XDIM	YDIM	DESCRIPTION
1	6.625	0.875	STANDOFF M6 x 10mm (Inside)



	Description	Status	
	5412ESSM 16" x 14" x 8" Body	(NULL)	
	Part Number Numéro Pièce	Rev.	5
	5412ESSM1614086B	0	7

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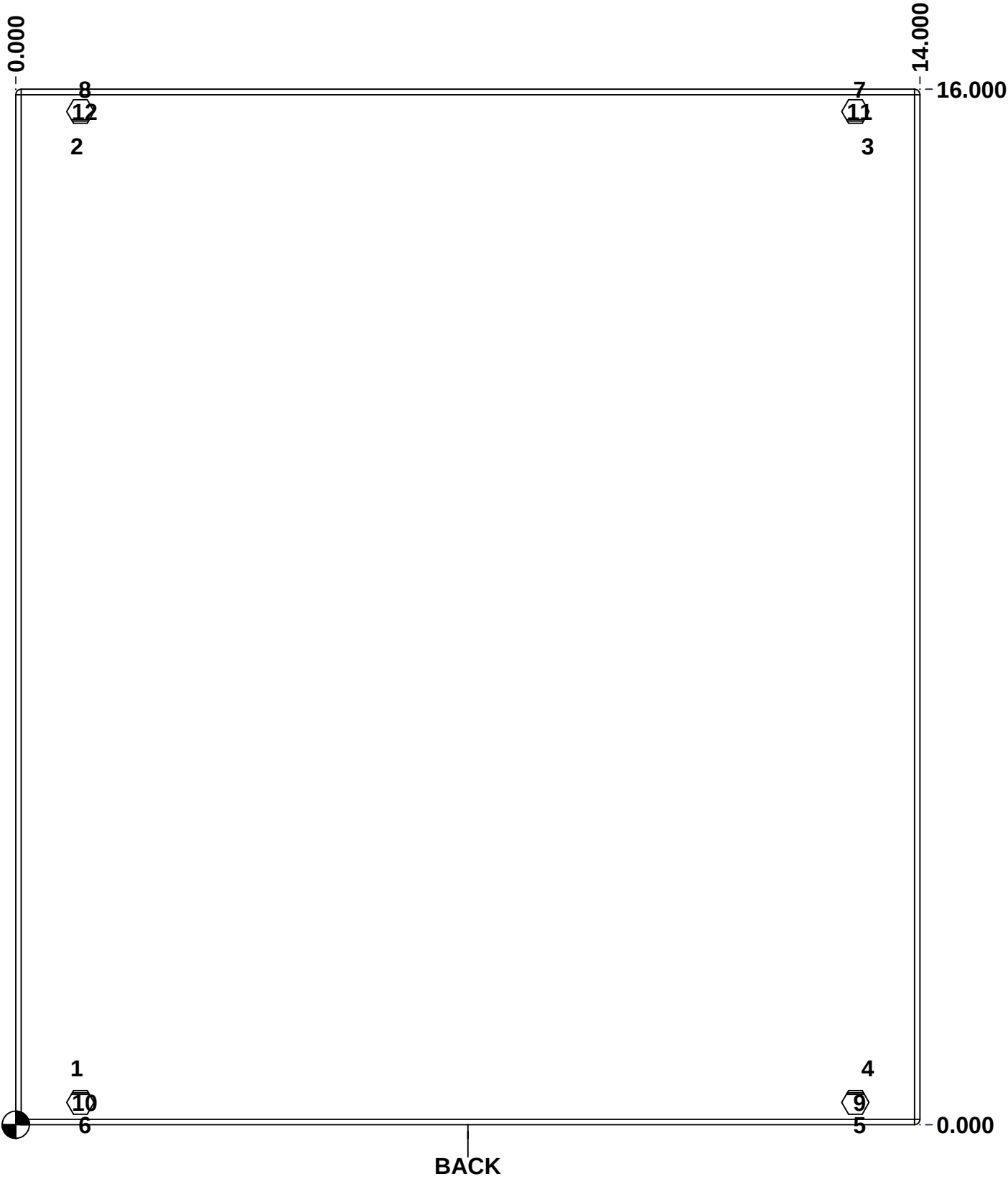
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Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESSM1614086\5412ESSM1614086B6.idw

Tolérance ±1/32" sauf spécification contraire

STANDARD FEATURES ARE NOT LISTED IN THIS HOLE TABLE			
HOLE TABLE - BACK VIEW (CUSTOM FEATURE ONLY)			
CUT-OUT	XDIM	YDIM	DESCRIPTION
1	0.875	0.875	IP STANDOFF M6 x 10mm (Inside)
2	0.875	15.125	IP STANDOFF M6 x 10mm (Inside)
3	13.125	15.125	IP STANDOFF M6 x 10mm (Inside)
4	13.125	0.875	IP STANDOFF M6 x 10mm (Inside)
-----	-----	-----	-----
5	13.000	0.000	FOOT 885 ESCHMF2
6	1.000	0.000	FOOT 885 ESCHMF2
7	13.000	16.000	FOOT 885 ESCHMF2
8	1.000	16.000	FOOT 885 ESCHMF2
9	13.000	0.344	RIVET NUT M6_FH_CE (Inside)
10	1.000	0.344	RIVET NUT M6_FH_CE (Inside)
11	13.000	15.656	RIVET NUT M6_FH_CE (Inside)
12	1.000	15.656	RIVET NUT M6_FH_CE (Inside)



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	Description		Status	
	5412ESSM 16" x 14" x 8" Body		(NULL)	
	Part Number Numéro Pièce		Rev.	6
	5412ESSM1614086B		0	7

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Tolerance ±1/32" unless otherwise specified

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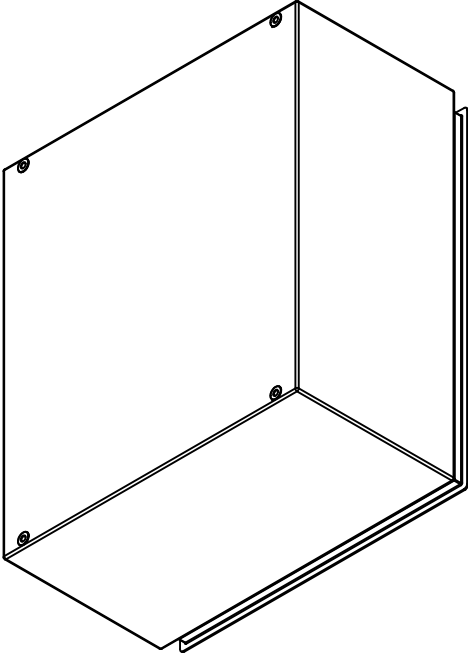
Tolérance ±1/32" sauf spécification contraire

No.

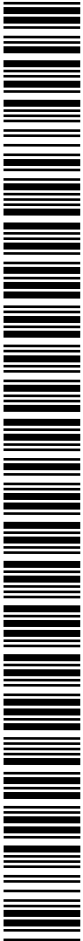
Revisions

Date

By/Par



Isometric View





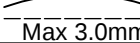
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Fax: (450) 979-4626

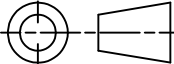
www.exmweb.com

Flatness

Aplatissement

Max 3.0mm

Projection



Customer

Client

Date

Drawn By

Dessiné Par

BoxCad: BoxCad

Date

23-Oct-19

Material

Matière

16 Ga Stainless Steel 316 (1.4mm)

Color

Couleur

Unpainted

Finish

Fini

Brushed

Description

5412ESSM 16" x 14" x 8" Body

Detail Rev.

Part Number

Numéro Pièce

5412ESSM1614086B

Rev.

0

7

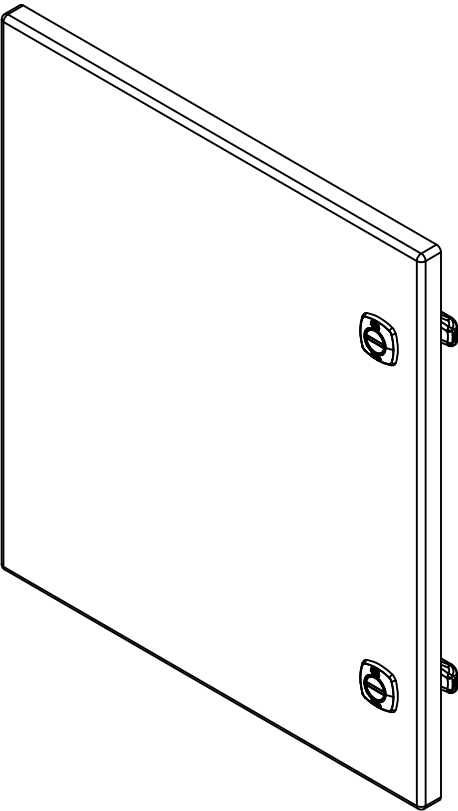
7

4	RIVET_NUT_SS_M6_FH_CE	0	Stainless Steel Rivet Nut M6 (Low Profile Close End)
2	STK-Q-08112	3	M5 Stainless Steel 304 Nylon Insert Dome Nut
1	5412ESSM1614086B-P	0	5412ESSM 16" x 14" x 8" Body Part
2	STK-Q-00200	0	M5 x 8mm Stainless Steel 316 Carriage Bolt with Nyseal
5	STK-Q-08500	4	Stainless Steel Standoff M6 x 10mm
Qty	Part Number	Rev	Description
Parts List			

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESSM1614086\5412ESSM1614086C.idw

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No.	Revisions	Date	By/Par

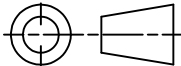


Isometric View

Flatness
Aplatissement

Max 3.0mm

Projection

Customer
Client

Date

Drawn By
Dessiné Par

BoxCad: BoxCad

Date 23-Oct-19

Material
Matière

16 Ga Stainless Steel 316 (1.4mm)

Color
Couleur

Unpainted

Finish
Fini

Brushed

Description

Detail Rev.

5412ESSM 16" x 14" Cover

Part Number
Numéro Pièce

Rev.

1

5412ESSM1614086C

0

2

SEE BILL OF MATERIAL ON LAST PAGE

TOP

BACK

BOTTOM

LEFT

FRONT

RIGHT

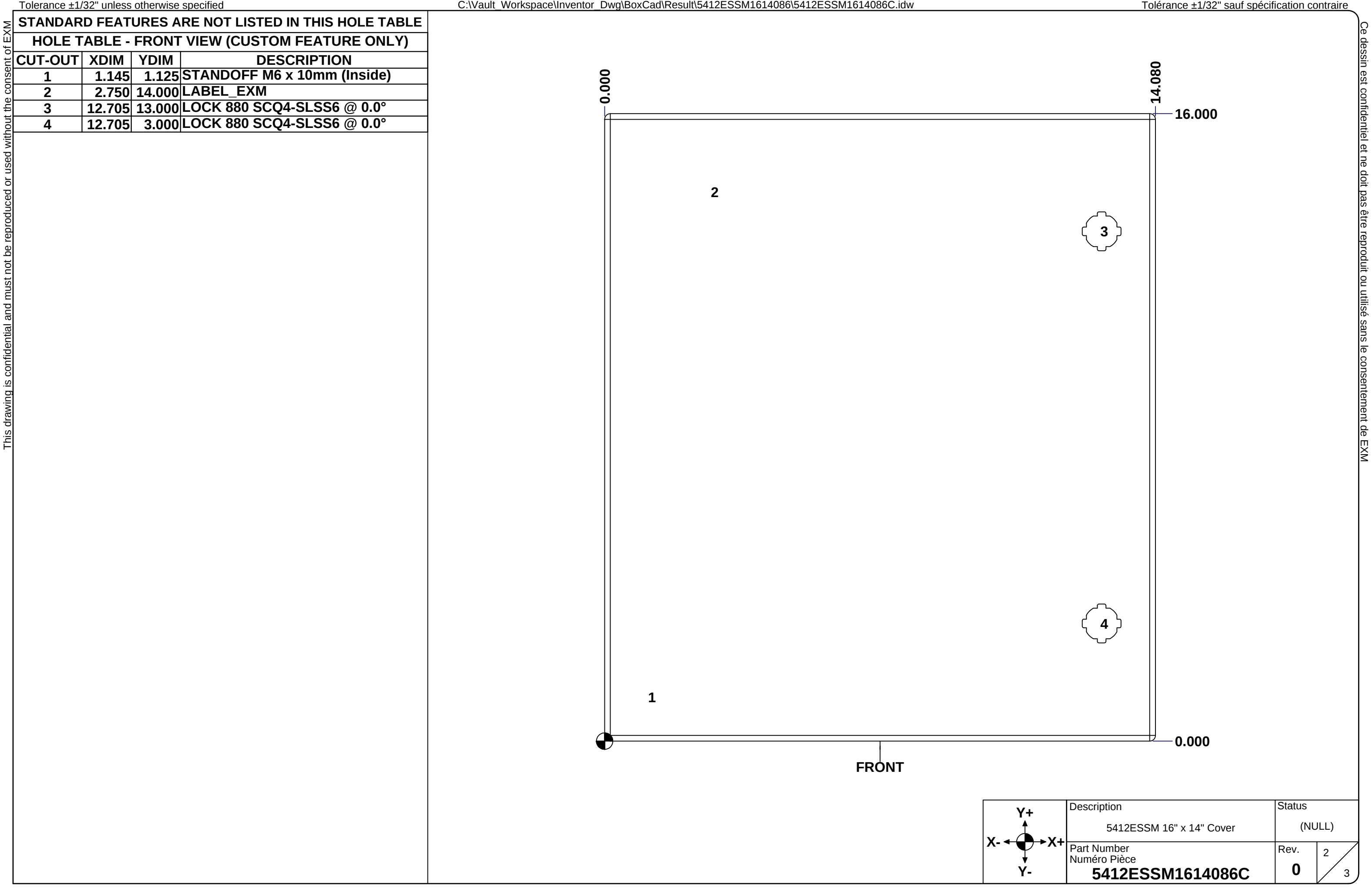
0.000
0.656

0.000

14.080

16.000

0.000



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Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESSM1614086\5412ESSM1614086C.idw

Tolérance ±1/32" sauf spécification contraire

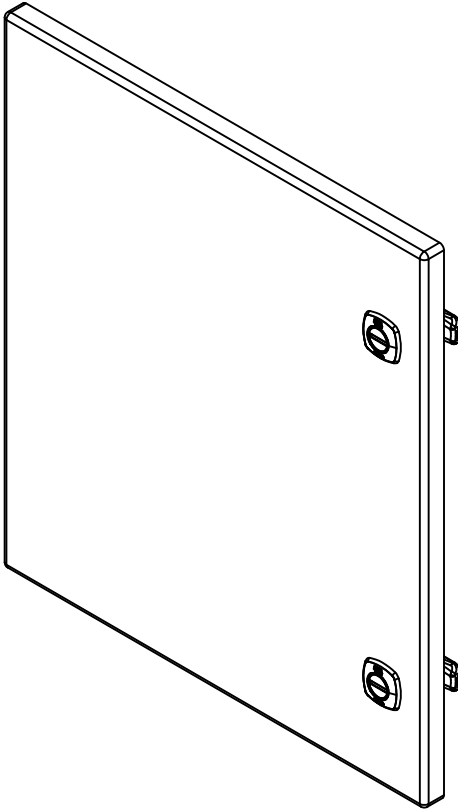
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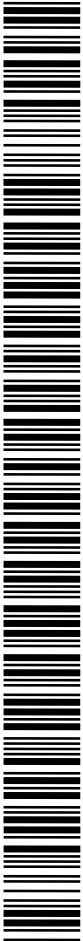
Revisions

Date

By/Par



Isometric View





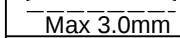
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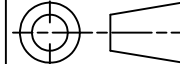
Flatness

Aplatissement



Max 3.0mm

Projection



Customer

Client

Date

Drawn By

Dessiné Par

BoxCad: BoxCad

Date

23-Oct-19

Material

Matière

16 Ga Stainless Steel 316 (1.4mm)

Color

Couleur

Unpainted

Finish

Fini

Brushed

Description

5412ESSM 16" x 14" Cover

Detail Rev.

Part Number

Numéro Pièce

5412ESSM1614086C

Rev.

0

3

3

1	5412ESSM1614086G	0	5412ESSM 16" x 14" Gasket
1	STK-S-00100	0	3.5" x 2" Silver Milar Flexcon Sticker
1	STK-Q-08500	4	Stainless Steel Standoff M6 x 10mm
1	5412ESSM1614086C-P	0	5412ESSM 16" x 14" Cover Part
2	STK-A-33038	3	5412 ESSMCH - Stainless Steel Hinge
2	880 SCQ4-SLSS6	7	5412 ESS 1/4 Turn Lock
Qty	Part Number	Rev	Description
Parts List			

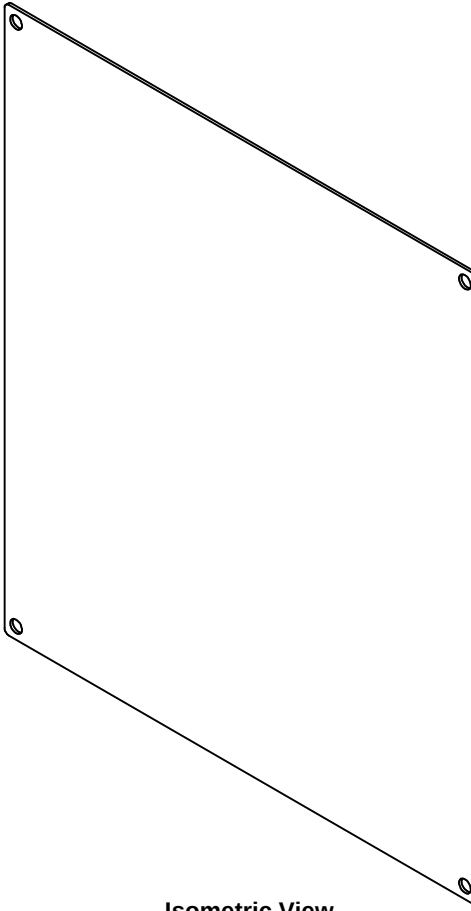
C:\Vault Workspace\Inventor Dwg\Inv-8\880SP\880SP1614G.idw

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Technical drawing showing three views of a rectangular plate:

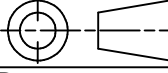
- TOP View:** A horizontal rectangle with a width of 12.880. The top edge is labeled "TOP".
- FRONT View:** A vertical rectangle with a height of 14.880. The bottom edge is labeled "FRONT". It features four circular holes, each with a diameter of $\varnothing 0.320$ (4). The holes are located at the corners. The distance from the bottom-left corner to the center of the hole is 0.315. The distance from the bottom-right corner to the center of the hole is 0.315. The distance from the top-right corner to the center of the hole is 0.315. The distance from the top-left corner to the center of the hole is 0.315. The corner radius is labeled R0.125.
- RIGHT View:** A vertical rectangle with a height of 14.880. The right edge is labeled "RIGHT". It shows the profile of the plate with a width of 0.000.

No.	Revisions	Date	By/Par



Isometric View



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Customer Client	Date			
Drawn By Dessiné Par	BoxCad	Date 23-Jan-07		
Material Matière 14 Ga Galvanized (1.7mm)				
Color Couleur	Unpainted	Finish Fin Galvanized		
Description 880 SP1614G - Inner Panel		Detail Rev.		
Part Number Numéro Pièce 880 SP1614G		<table><tr><td>Rev. 0</td><td>1 2</td></tr></table>	Rev. 0	1 2
Rev. 0	1 2			

Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\Inv-8\880SP\880SP1614G.idw

Tolérance ±1/32" sauf spécification contraire

No.

Revisions

Date

By/Par

Isometric View

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Flatness

Aplatissement

Max 3.0mm

Projection

Customer

Client

Date

Drawn By

Dessiné Par

BoxCad

Date

23-Jan-07

Material

Matière

14 Ga Galvanized (1.7mm)

Color

Couleur

Unpainted

Finish

Fini

Galvanized

Description

880 SP1614G - Inner Panel

Detail Rev.

Part Number

Numéro Pièce

880 SP1614G

Rev.

0

2

2

1

880 SP1614G-P

0

880 SP1614G - Inner Panel Part

Qty

Part Number

Rev

Description

Parts List

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