

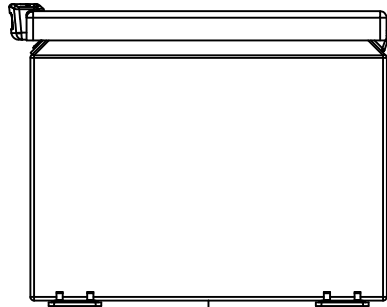
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Tolerance ±1/32" unless otherwise specified

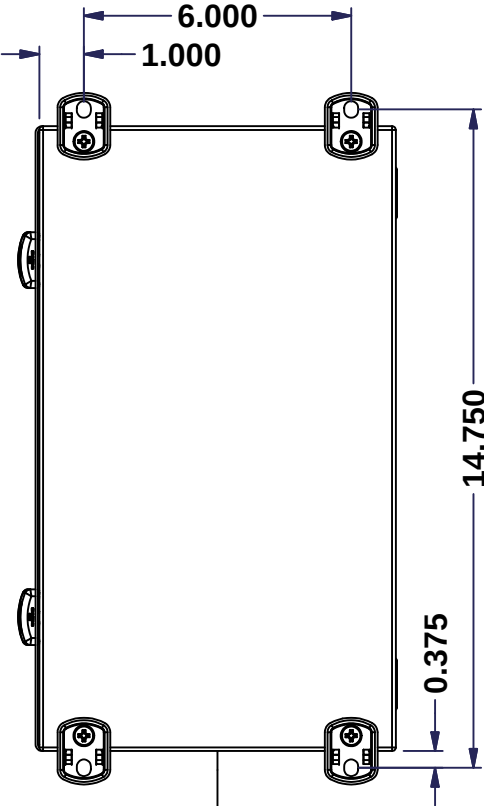
C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESSCH140806\5412ESSCH140806.idw

Tolérance ±1/32" sauf spécification contraire

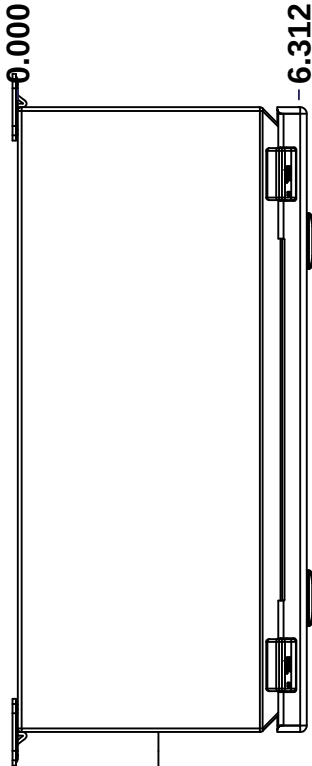
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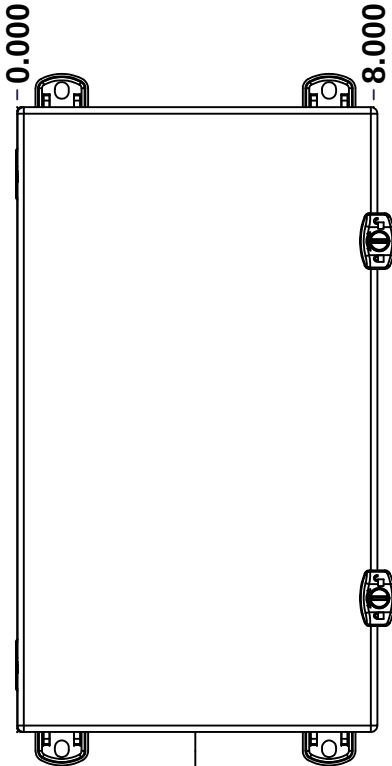
TOP



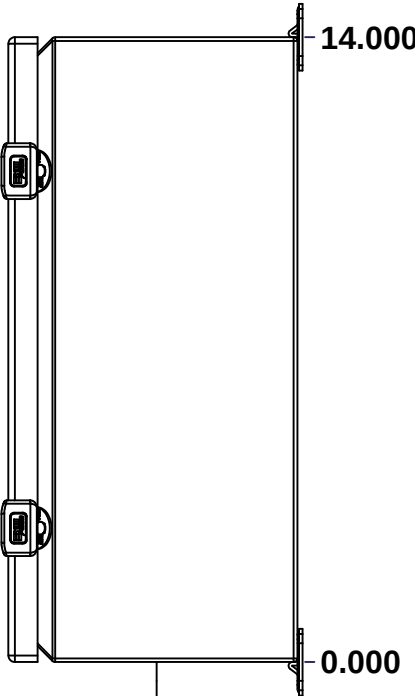
BACK



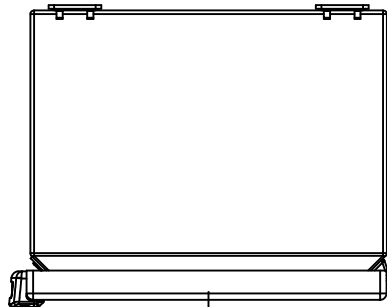
LEFT



FRONT



RIGHT

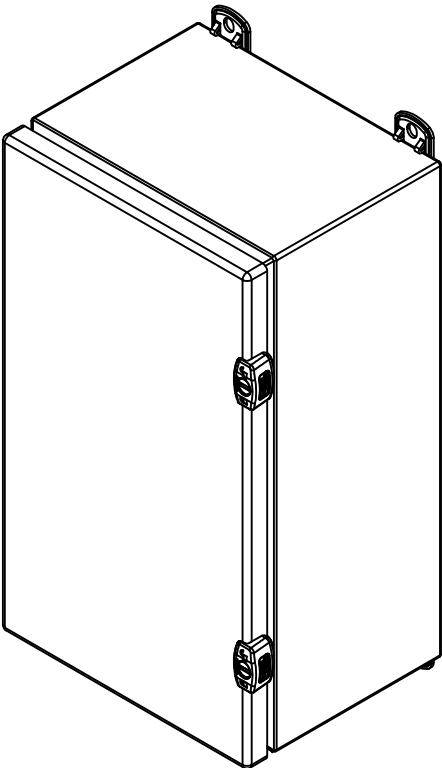


BOTTOM

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

SEE BILL OF MATERIAL ON LAST PAGE

No.	Revisions	Date	By/Par



Isometric View

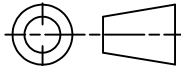


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www.exmweb.com

Flatness
Aplatissement

Max 3.0mm

Projection



Customer
Client

Date

Drawn By
Dessiné Par

BoxCad: BoxCad

Date 07-Jan-14

Material
Matière

16 Ga Stainless Steel 304 (1.4mm)

Color
Couleur

Unpainted

Finish
Fini

Brushed

Description

5412ESSCH 14" x 8" x 6" Assembly

Detail Rev.

Part Number
Numéro Pièce

5412ESSCH140806

Rev.

0

1

2

</

[illegible]

A 3D perspective diagram of a rectangular box with a lid. The lid is labeled '0.000' and the box is labeled '6.312'.

A diagram of a rectangular frame, likely a picture frame, showing four corner fasteners (screws or nails) at the corners. The frame is composed of multiple concentric rectangular layers. Dimension lines are present on the left and right sides, indicating a height of 0.000 on the left and 8.000 on the right.

14.000

0.000

A technical line drawing of a cabinet with its door open. The drawing shows the internal structure, including the door frame, hinges, and a lock mechanism. The door is open to the left, revealing the interior of the cabinet. The hinges are located on the right side of the door frame. A lock is visible on the door, and a small circular component is shown on the floor of the cabinet.

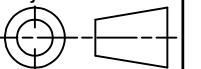
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Max 3.0mm

Max 5.0mm
Projection



Date _____

BoxCad: BoxCad

Date 07-Jan-14

16 Ga Stainless Steel 304 (1.4mm)

Unpainted

Crushed

Detail Rev.

5412ESSCH 14" x 8" x 6" Body

Rev.

1

1

5412ESSCH140806B

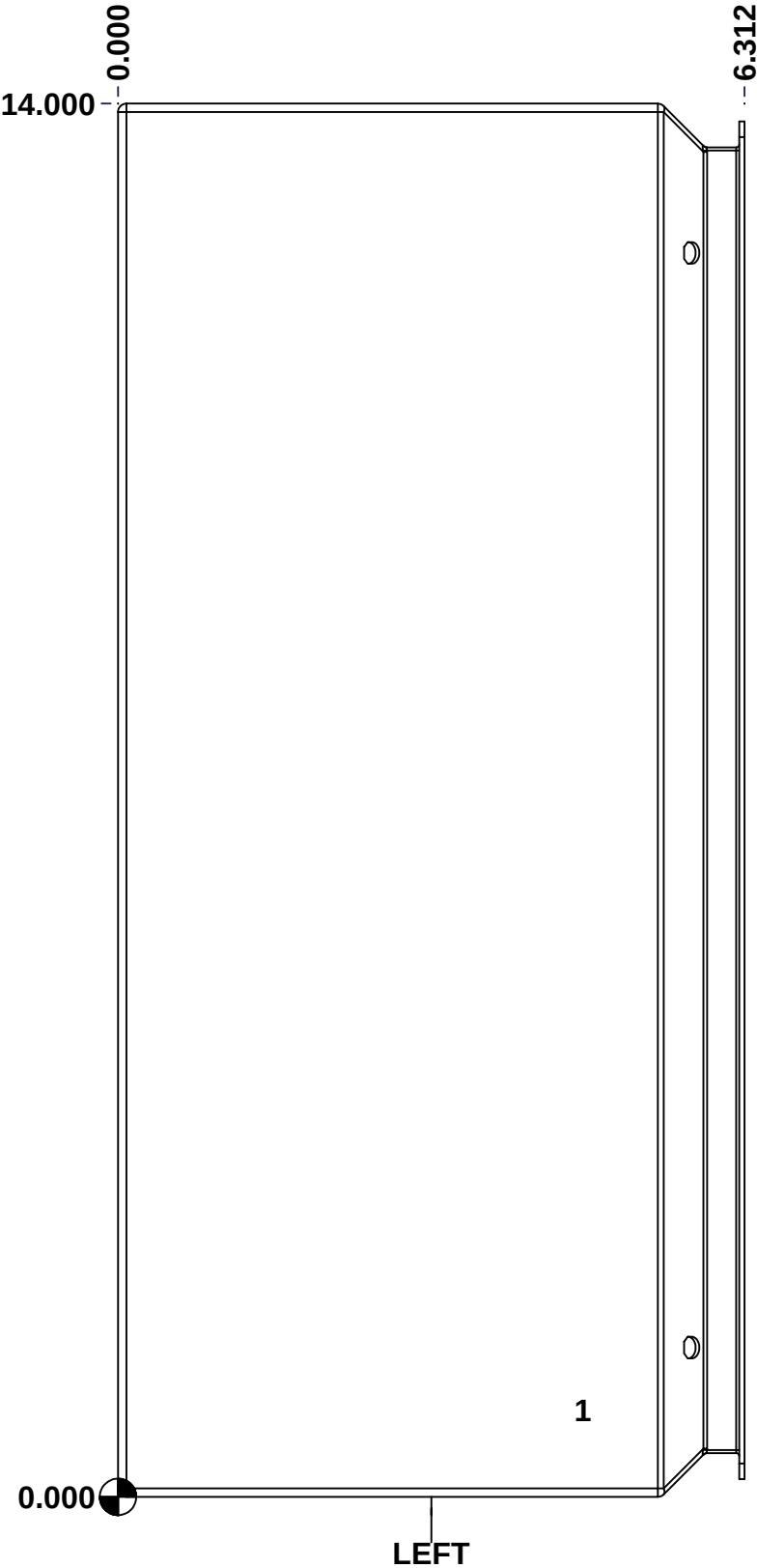
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Tolérance ±1/32" sauf spécification contraire

STANDARD FEATURES ARE NOT LISTED IN THIS HOLE TABLE			
HOLE TABLE - LEFT VIEW (CUSTOM FEATURE ONLY)			
CUT-OUT	XDIM	YDIM	DESCRIPTION
1	4.625	0.875	STANDOFF M6 x 10mm (Inside)



	Description	Status	
	5412ESSCH 14" x 8" x 6" Body	(NULL)	
	Part Number Numéro Pièce	Rev.	5
	5412ESSCH140806B	0	7

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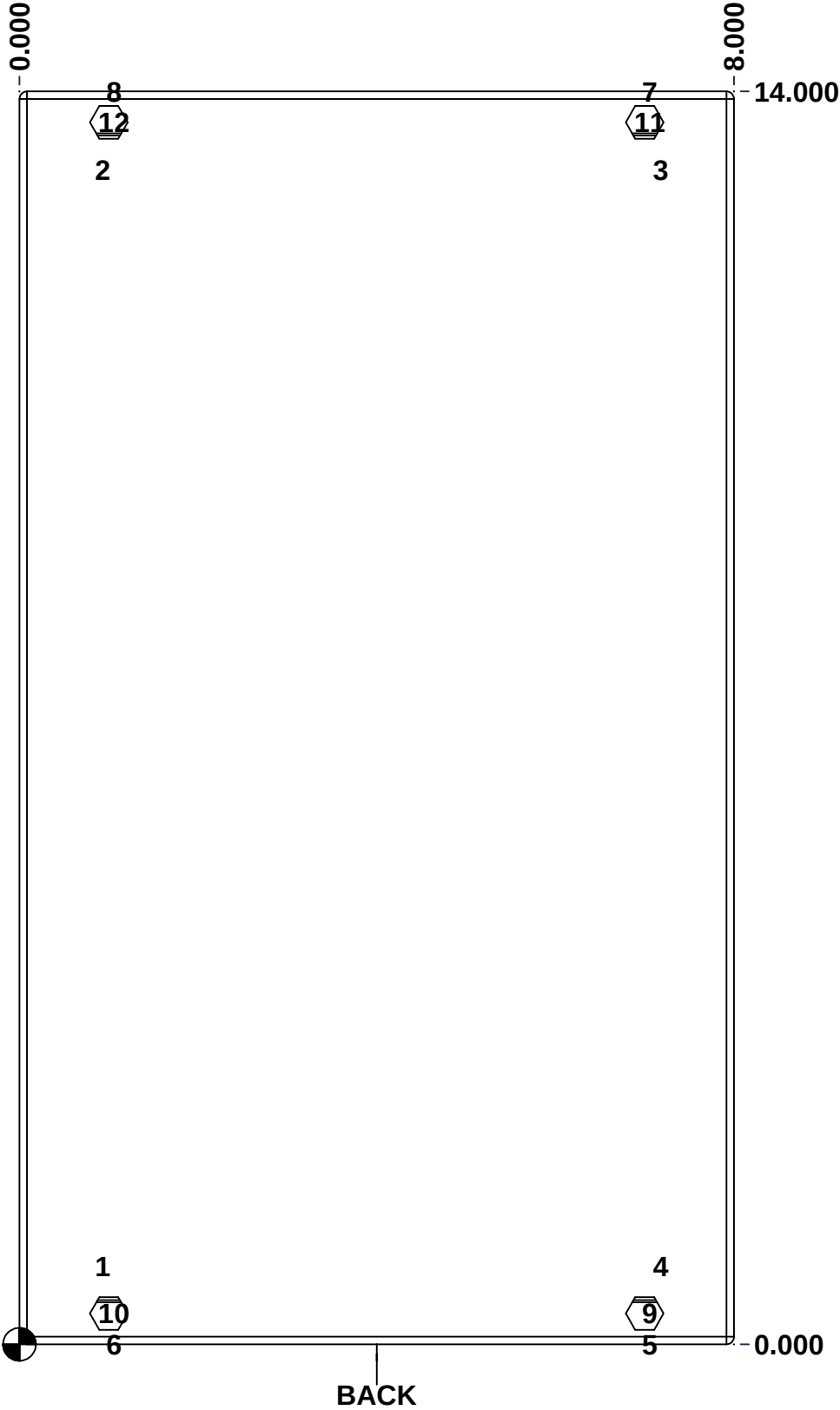
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Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESSCH140806\5412ESSCH140806B6.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	13.125	IP STANDOFF M6 x 10mm (Inside)
3	7.125	13.125	IP STANDOFF M6 x 10mm (Inside)
4	7.125	0.875	IP STANDOFF M6 x 10mm (Inside)
-----	-----	-----	-----
5	7.000	0.000	FOOT 885 ESCHMF2
6	1.000	0.000	FOOT 885 ESCHMF2
7	7.000	14.000	FOOT 885 ESCHMF2
8	1.000	14.000	FOOT 885 ESCHMF2
9	7.000	0.344	RIVET NUT M6_FH_CE (Inside)
10	1.000	0.344	RIVET NUT M6_FH_CE (Inside)
11	7.000	13.656	RIVET NUT M6_FH_CE (Inside)
12	1.000	13.656	RIVET NUT M6_FH_CE (Inside)



	Description		Status	
	5412ESSCH 14" x 8" x 6" Body		(NULL)	
	Part Number Numéro Pièce		Rev.	6
	5412ESSCH140806B		0	7

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Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESSCH140806\5412ESSCH140806B.idw

Tolérance ±1/32" sauf spécification contraire

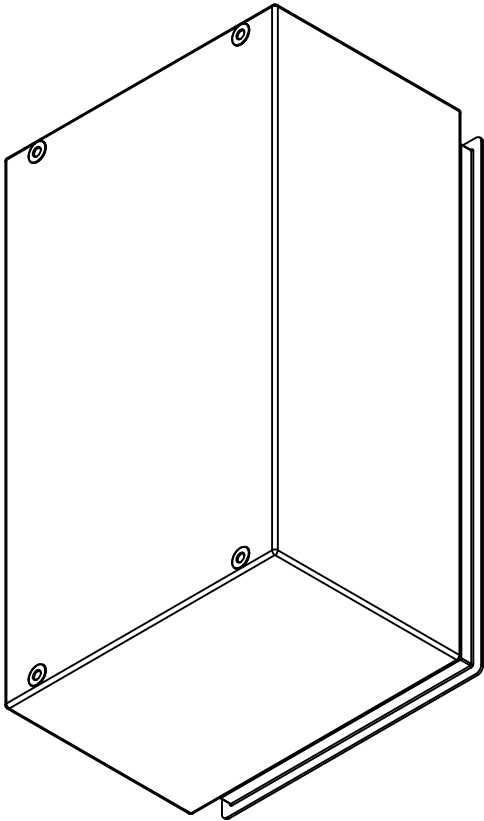
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No.

Revisions

Date

By/Par



Isometric View

Flatness

Aplatissement

Max 3.0mm

Projection

Customer Client

Date

Drawn By
Dessiné Par

BoxCad: BoxCad

Date 07-Jan-14

Material
Matière

16 Ga Stainless Steel 304 (1.4mm)

Color
Couleur

Unpainted

Finish
Fini

Brushed

Description

5412ESSCH 14" x 8" x 6" Body

Detail Rev.

Part Number
Numéro Pièce

5412ESSCH140806B

Rev.

0

7

7

4

RIVET_NUT_SS_M6_FH_CE

0

Stainless Steel Rivet Nut M6 (Low Profile Close End)

1

5412ESSCH140806B-P

0

5412ESSCH 14" x 8" x 6" Body Part

2

STK-A-70469

6

5412 ESSMCH - Stainless Steel 316 Body Catch Assembly

2

STK-Q-08100

1

M5 Nylon Insert Lock Nut

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\5412ESSCH140806\5412ESSCH140806C.idw

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Isometric View

SEE BILL OF MATERIAL ON LAST PAGE

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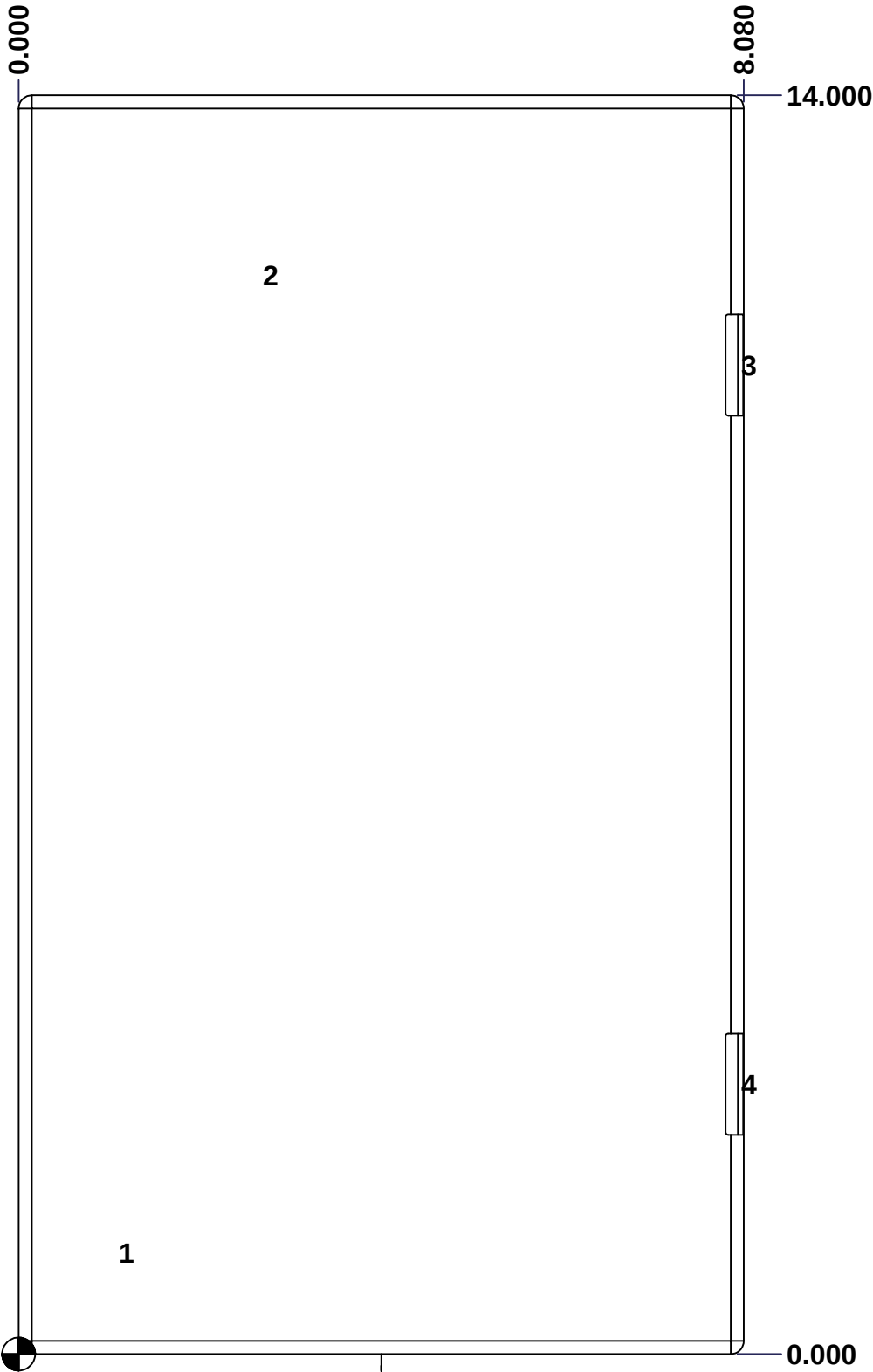
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Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESSCH140806\5412ESSCH140806C.idw

Tolérance ±1/32" sauf spécification contraire

STANDARD FEATURES ARE NOT LISTED IN THIS HOLE TABLE			
HOLE TABLE - FRONT VIEW (CUSTOM FEATURE ONLY)			
CUT-OUT	XDIM	YDIM	DESCRIPTION
1	1.145	1.125	STANDOFF M6 x 10mm (Inside)
2	2.750	12.000	LABEL_EXM
3	8.080	11.000	LOCK 880 SCQ3MS @ 0.0°
4	8.080	3.000	LOCK 880 SCQ3MS @ 0.0°

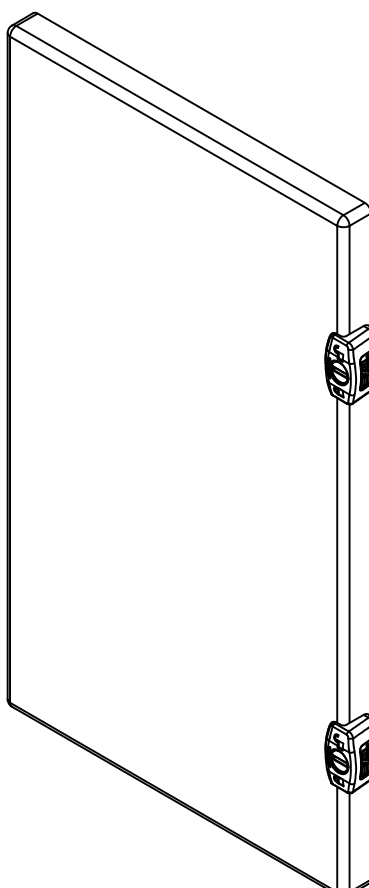


	Description		Status	
	5412ESSCH 14" x 8" Cover		(NULL)	
	Part Number Numéro Pièce 5412ESSCH140806C		Rev. 0	2 3

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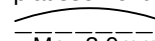
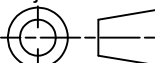
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No.	Revisions	Date	By/Par



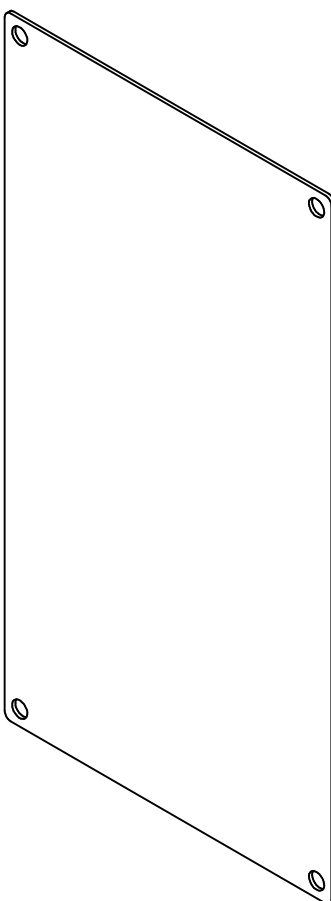
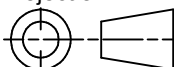
Isometric View



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		 Max 3.0mm
Customer Client		Projection
Drawn By Dessiné Par BoxCad: BoxCad		 Date 07-Jan-14
Material Matière 16 Ga Stainless Steel 304 (1.4mm)		
Color Couleur Unpainted	Finish Fin Brushed	
Description		Detail Rev.
5412ESSCH 14" x 8" Cover		
Part Number Numéro Pièce	Rev.	3
5412ESSCH140806C	0	3

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall Dimensions:**
 - Width: 6.880
 - Height: 12.880
- Top View:**
 - Label: TOP
 - Width dimension: 6.880
- Front View:**
 - Label: FRONT
 - Height dimension: 12.880
 - Four circular holes are located at the corners.
 - Bottom-right hole details:
 - Dimension: $\varnothing 0.320 (4)$
 - Horizontal offset from right edge: 0.315
 - Vertical offset from bottom edge: 0.315
- Right View:**
 - Label: RIGHT
 - Height dimension: 12.880
- Corner Detail:**
 - Label: R0.125
 - Indicates a rounded corner with a radius of 0.125.

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 Fini Galvanized	
Description 880 SP1408G - Inner Panel		Detail Rev.	
Part Number Numéro Pièce 880 SP1408G		Rev. 0	1 2

Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\Inv-8\880SP\880SP1408G.idw

Tolérance ±1/32" sauf spécification contraire

No.

Revisions

Date

By/Par

Isometric View

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 SP1408G - Inner Panel

Detail Rev.

Part Number
Numéro Pièce

880 SP1408G

Rev.

0

2

2

1

880 SP1408G-P

0

880 SP1408G - Inner Panel Part

Qty

Part Number

Rev

Description

Parts List

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