

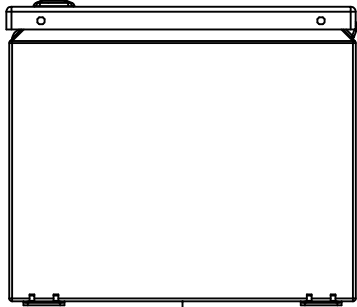
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Tolerance ±1/32" unless otherwise specified

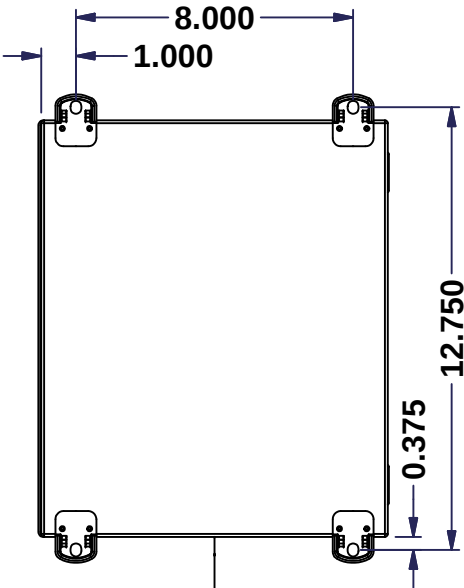
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Tolérance ±1/32" sauf spécification contraire

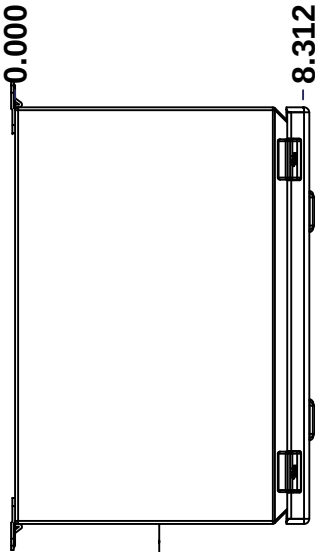
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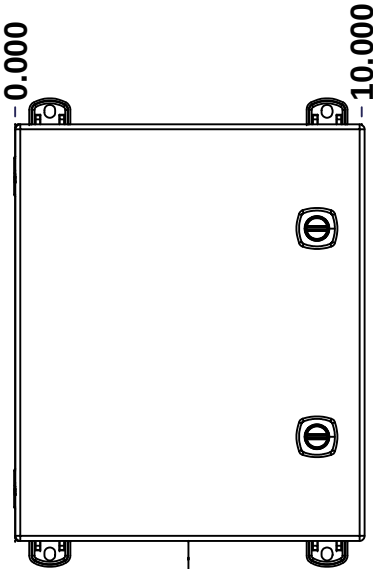
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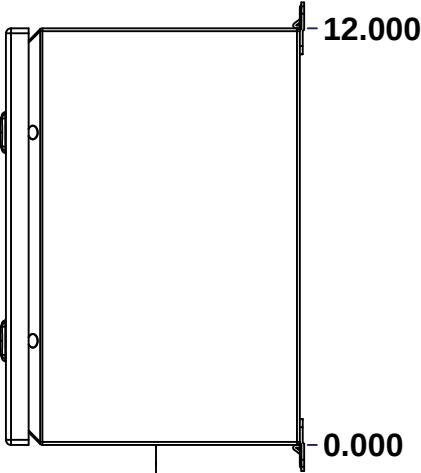
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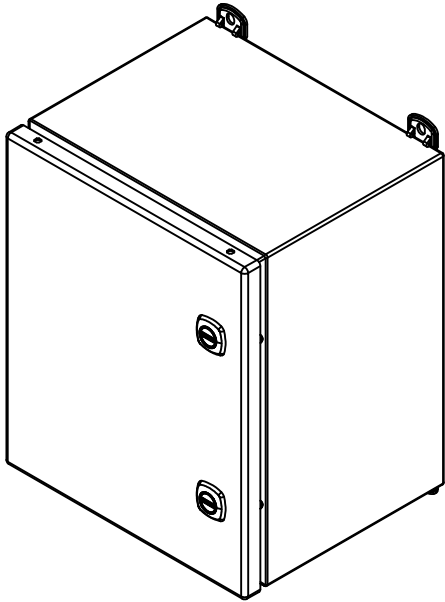
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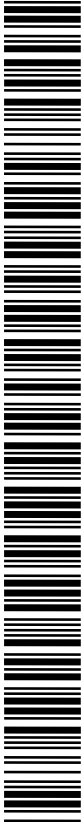
FRONT



RIGHT



Isometric View

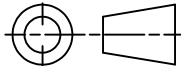


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Flatness
Aplatissement

Max 3.0mm

Projection



Customer
Client

Date

Drawn By
Dessiné Par

BoxCad: BoxCad

Date 20-Aug-14

Material
Matière

16 Ga Cold Rolled A1008 CS Type B (1.4mm)

Color
Couleur

Asa-61 Grey

Finish
Fini

Smooth

Description

5412ESM 12" x 10" x 8" Assembly

Detail Rev.

Part Number
Numéro Pièce

5412ESM121008

Rev.

1

0

2

SEE BILL OF MATERIAL ON LAST PAGE

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C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESM121008\5412ESM121008B.idw

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Isometric View



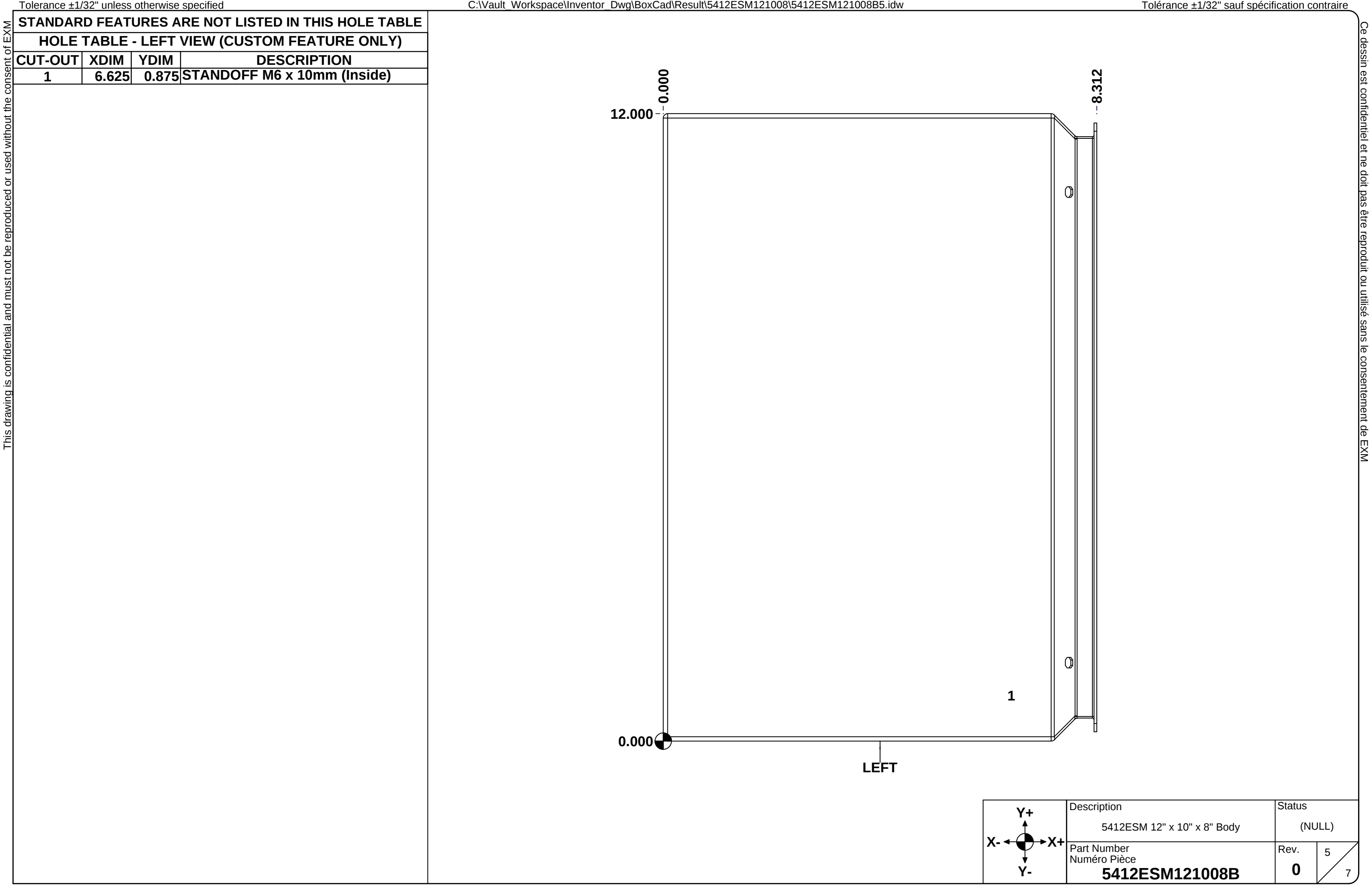
Max 3.0mm

Drawn By Dessiné Par	BoxCad: BoxCad	Date 20-Aug-14
-------------------------	----------------	----------------

Color	Asa-61 Grey	Finish	Smooth
Couleur		Fin	

Part Number Numéro Pièce 5412ESM121008B	Rev. 0	1 7
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SEE BILL OF MATERIAL ON LAST PAGE



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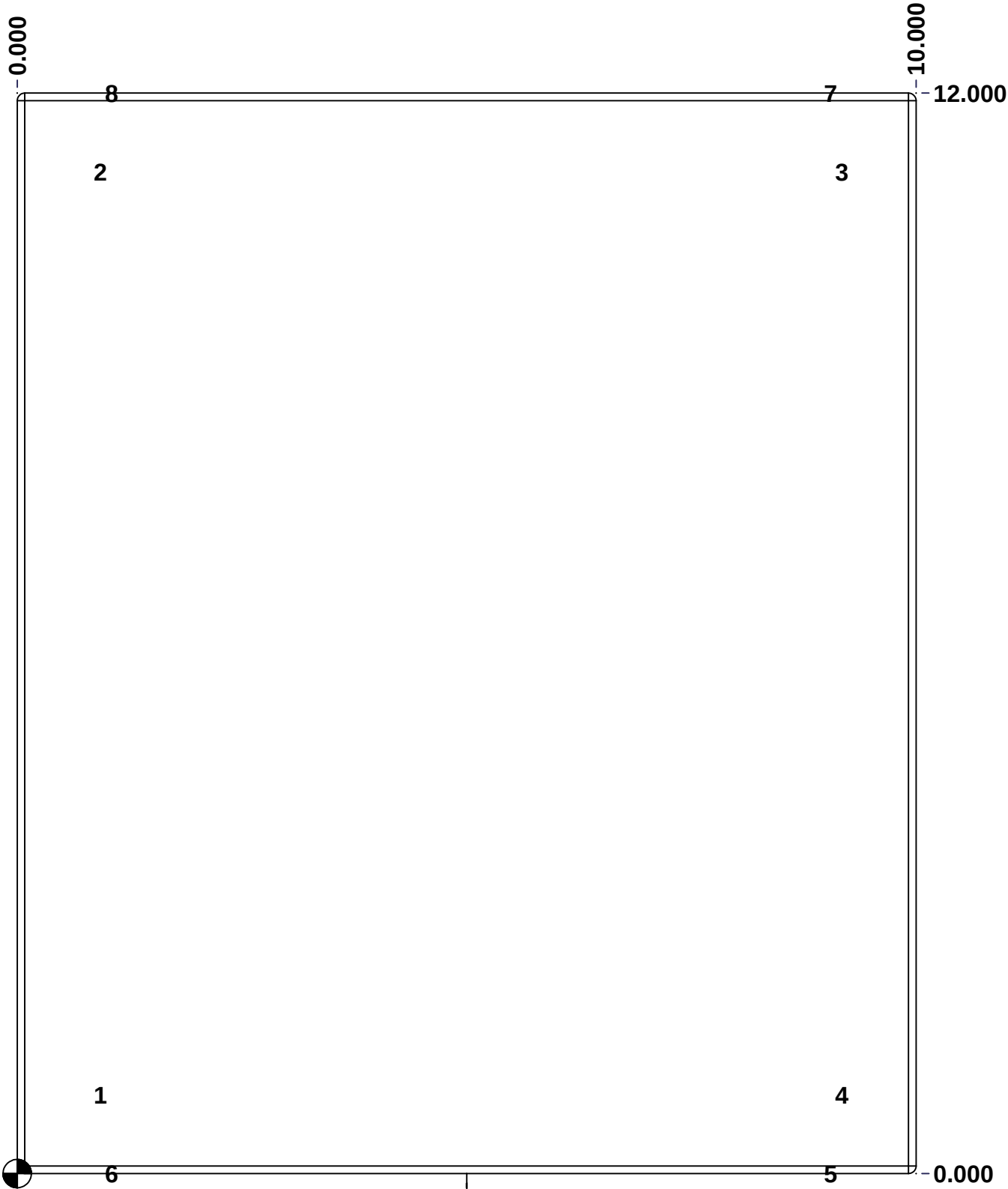
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Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESM121008\5412ESM121008B6.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	11.125	IP STANDOFF M6 x 10mm (Inside)
3	9.125	11.125	IP STANDOFF M6 x 10mm (Inside)
4	9.125	0.875	IP STANDOFF M6 x 10mm (Inside)
-----	-----	-----	-----
5	9.000	0.000	FOOT 885 ESCHMF1
6	1.000	0.000	FOOT 885 ESCHMF1
7	9.000	12.000	FOOT 885 ESCHMF1
8	1.000	12.000	FOOT 885 ESCHMF1



	Description	Status	
	5412ESM 12" x 10" x 8" Body	(NULL)	
	Part Number Numéro Pièce	Rev.	6
	5412ESM121008B	0	7

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Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESM121008\5412ESM121008B.idw

Tolérance ±1/32" sauf spécification contraire

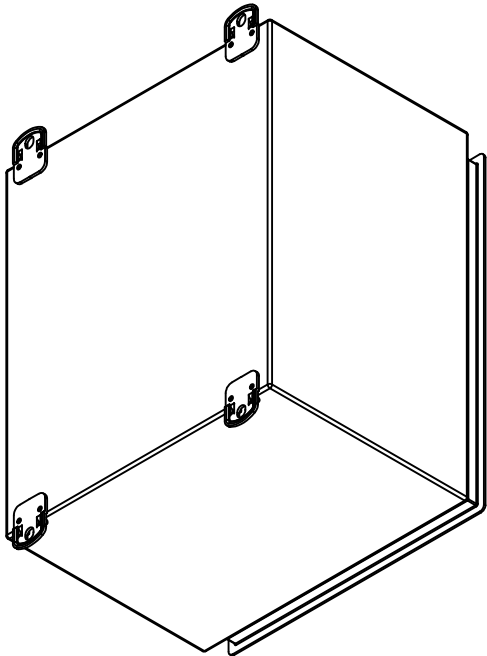
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No.

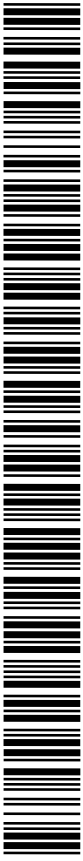
Revisions

Date

By/Par



Isometric View





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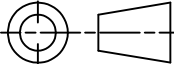
Flatness

Aplatissement



Max 3.0mm

Projection



Customer

Client

Date

Drawn By

Dessiné Par

BoxCad: BoxCad

Date

20-Aug-14

Material

Matière

16 Ga Cold Rolled A1008 CS Type B (1.4mm)

Color

Couleur

Asa-61 Grey

Finish

Fini

Smooth

Description

5412ESM 12" x 10" x 8" Body

Detail Rev.

Part Number

Numéro Pièce

5412ESM121008B

Rev.

0

7

7

2

STK-Q-00200

0

M5 x 8mm Stainless Steel 316 Carriage Bolt with Nyseal

2

STK-Q-08112

3

M5 Stainless Steel 304 Nylon Insert Dome Nut

1

STK-P-02400S

0

Powder Paint (Asa-61 Grey / Smooth)

1

5412ESM121008B-P

0

5412ESM 12" x 10" x 8" Body Part

4

STK-Q-71305

3

5412 ESMCH Stamped Mounting Foot

5

STK-Q-08350

5

Standoff M6 x 10mm

Qty

Part Number

Rev

Description

Parts List

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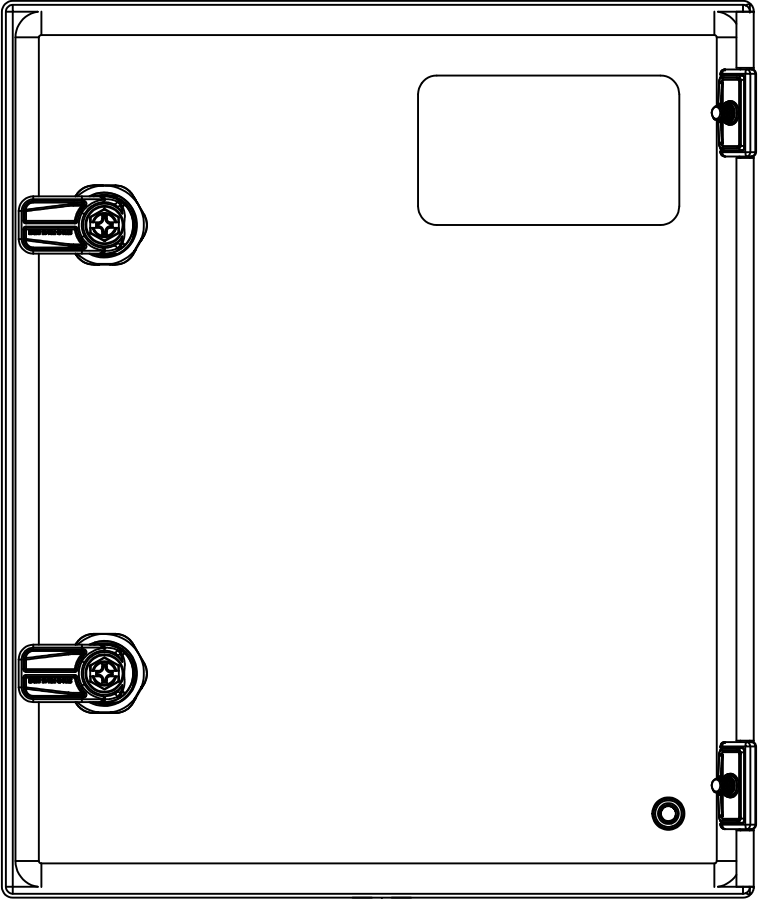
Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESM121008\5412ESM121008C.idw

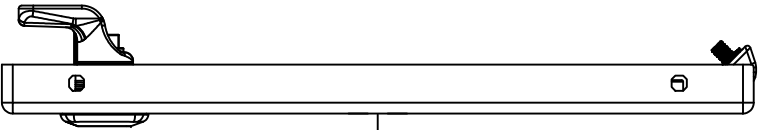
Tolérance ±1/32" sauf spécification contraire



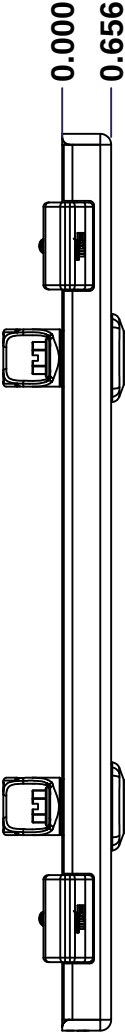
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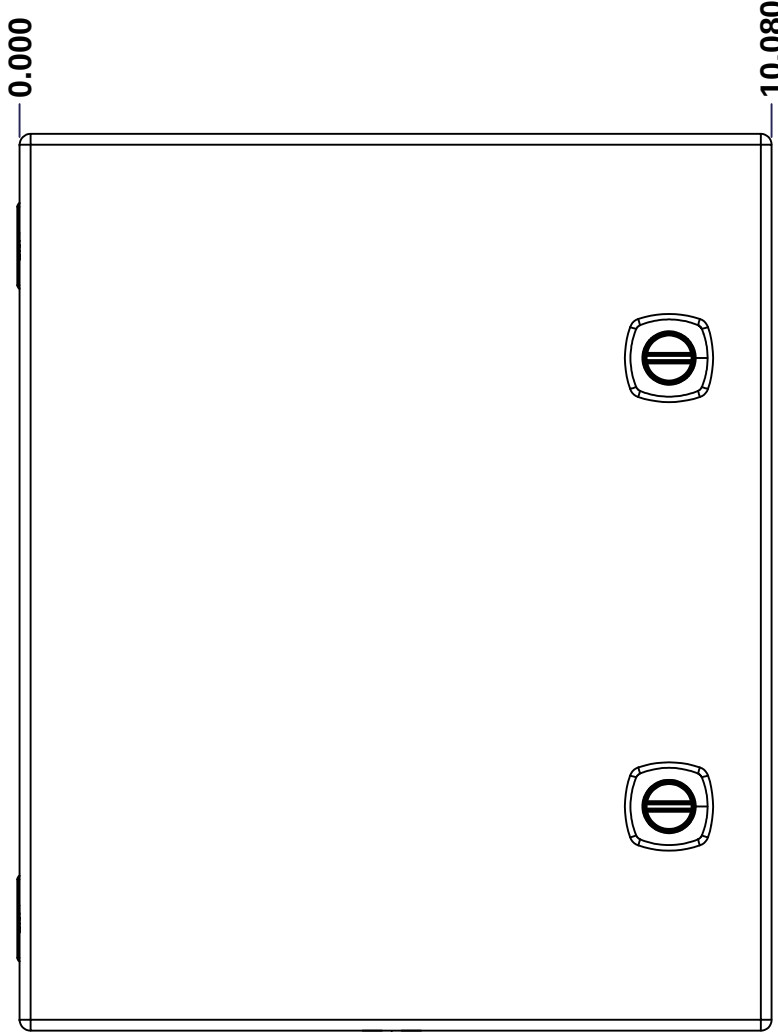
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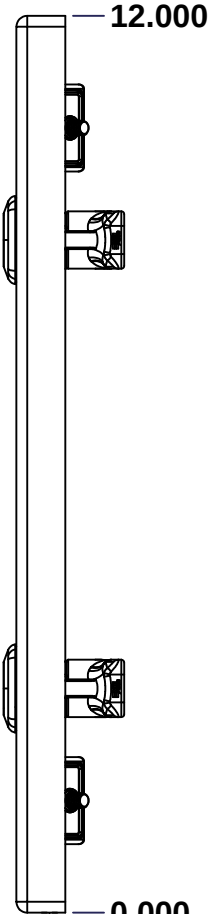
BOTTOM



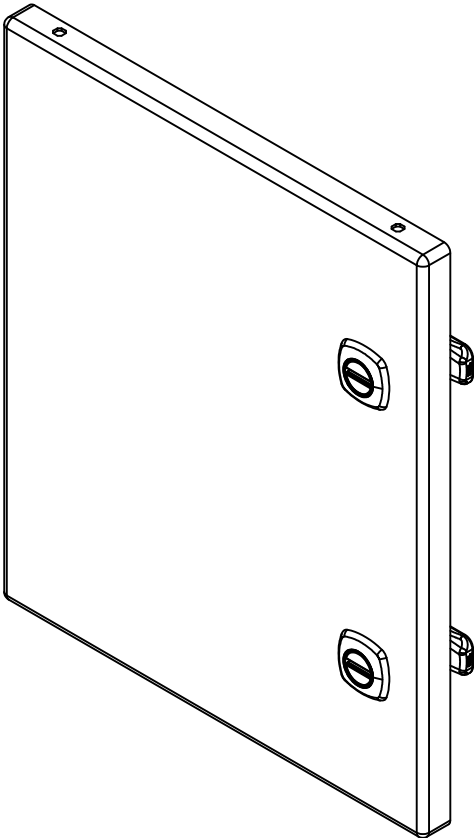
LEFT



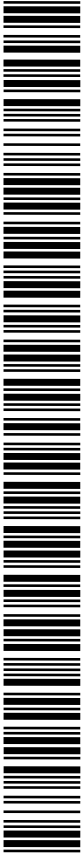
FRONT



RIGHT



Isometric View



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No.	Revisions	Date	By/Par



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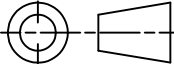
www.exmweb.com

Flatness

Aplatissement

Max 3.0mm

Projection



Customer Client

Date

Drawn By Dessiné Par

BoxCad: BoxCad

Date

20-Aug-14

Material Matière

16 Ga Cold Rolled A1008 CS Type B (1.4mm)

Color Couleur

Asa-61 Grey

Finish Fini

Smooth

Description

5412ESM 12" x 10" Cover

Detail Rev.

Part Number Numéro Pièce

5412ESM121008C

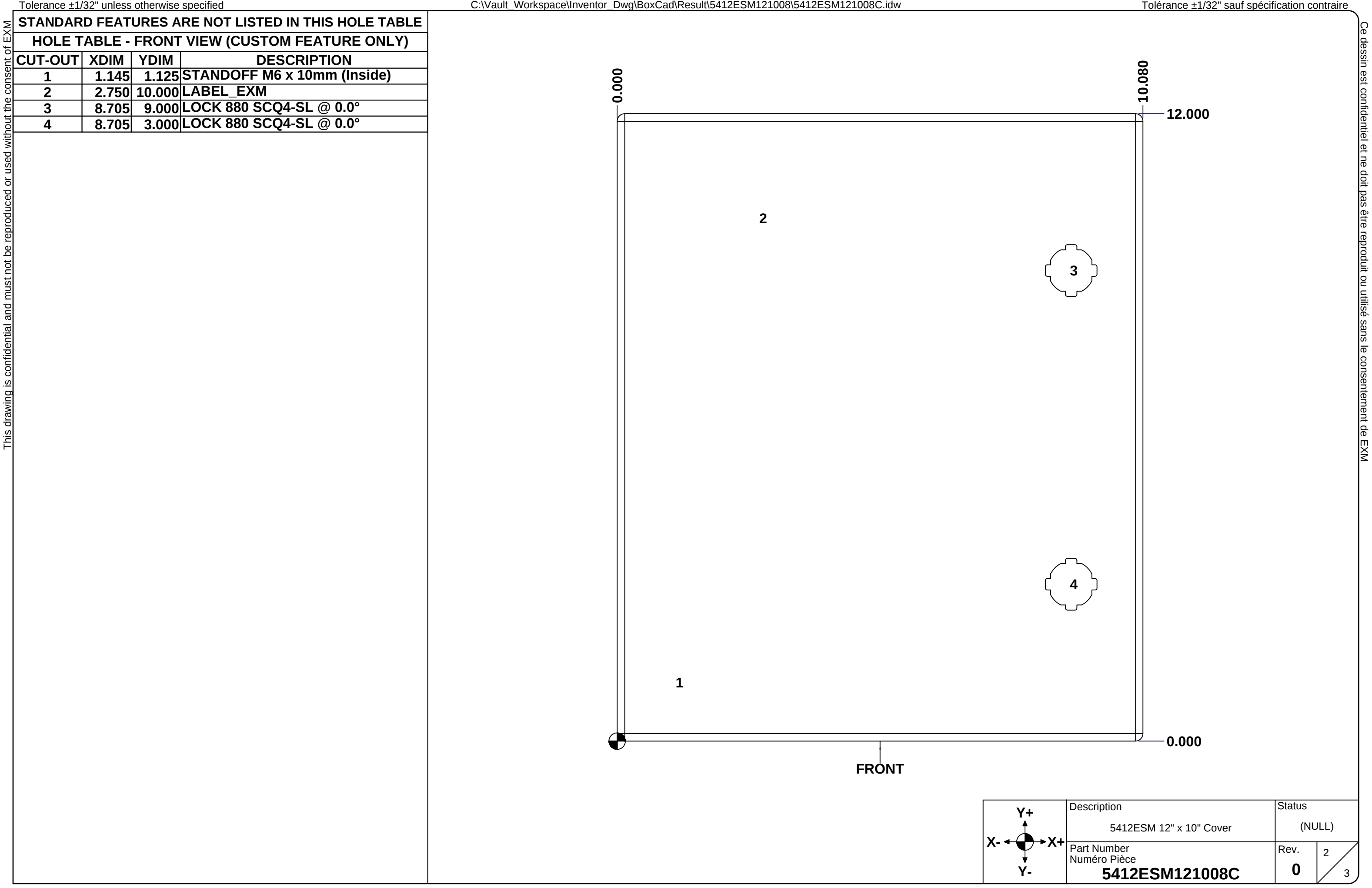
Rev.

0

1

3

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No.	Revisions	Date

An isometric line drawing of a rectangular panel, likely a door or a large drawer front. The panel is oriented vertically. On the right edge, there are two circular handles, one near the top and one near the bottom. On the top edge, there are two small circular features, possibly screws or mounting points, one near each corner. The drawing is a simple line art with no shading.



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Max 3.0mm

Projection

Projection

The symbol consists of a circle on the left and a truncated cone on the right. A horizontal line passes through the center of the circle and the axis of the cone. A vertical line passes through the center of the circle. A dashed horizontal line represents the hidden part of the cone's axis.

Date _____

BoxCad: BoxCad

Date 20-Aug-14

16 Ga Cold Rolled A1008 CS Type B (1.4mm)

Asa-61 Grey

Smooth

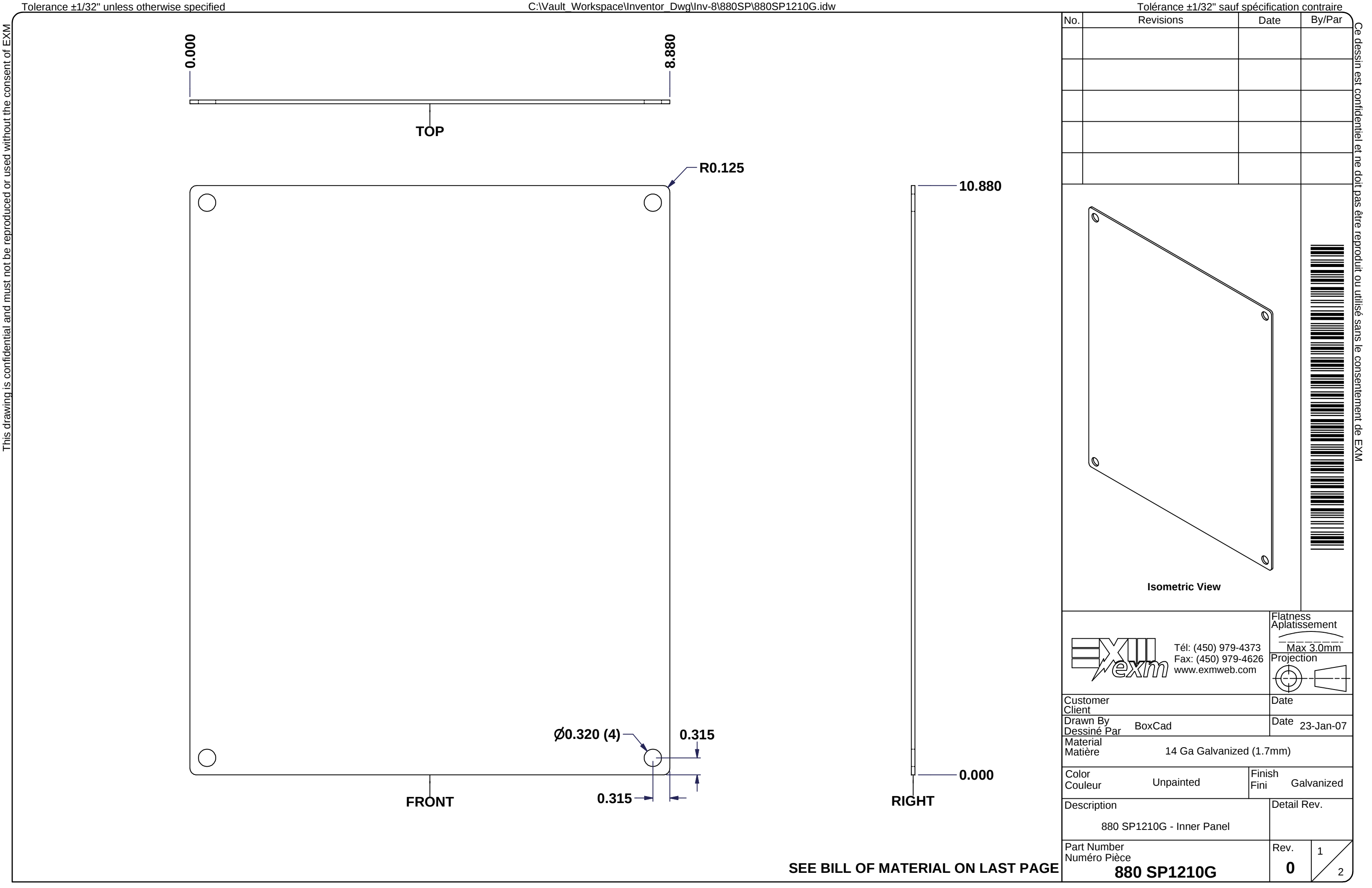
Detail Rev.

5412ESM121008C

3

11

1	5412ESM121008G	0	5412ESM 12" x 10" Gasket
1	STK-S-00100	0	3.5" x 2" Silver Milar Flexcon Sticker
1	STK-Q-08350	5	Standoff M6 x 10mm
1	STK-P-02400S	0	Powder Paint (Asa-61 Grey / Smooth)
1	5412ESM121008C-P	0	5412ESM 12" x 10" Cover Part
2	STK-A-33033	4	5412 ESMCH Hinge
2	880 SCQ4-SL	6	5412 ES 1/4 Turn Lock
Qty	Part Number	Rev	Description
Parts List			

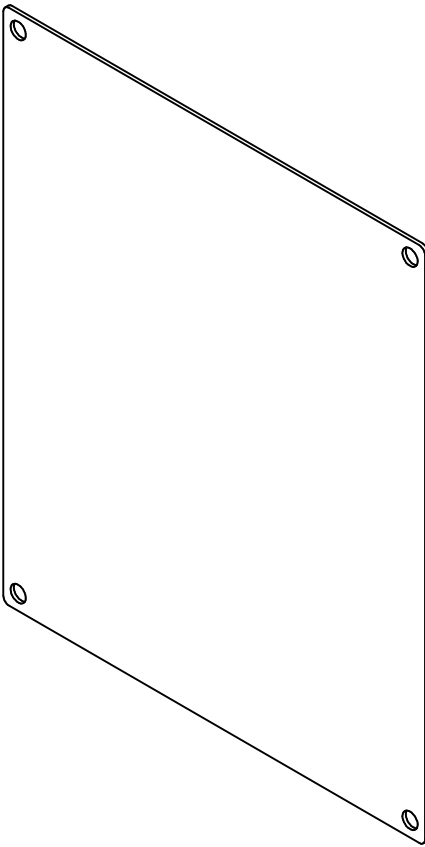


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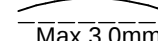
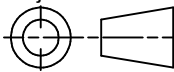
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No.	Revisions	Date	By/Par



Isometric View



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		 Max 3.0mm
Customer Client Drawn By / Dessiné Par: BoxCad		Projection 
Material / Matière: 14 Ga Galvanized (1.7mm)		Date: 23-Jan-07
Color / Couleur: Unpainted	Finish / Fini: Galvanized	
Description: 880 SP1210G - Inner Panel		Detail Rev.
Part Number / Numéro Pièce: 880 SP1210G		Rev. 0 2 2