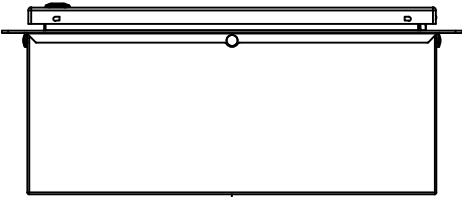


This drawing is confidential and must not be reproduced or used without the consent of EXM

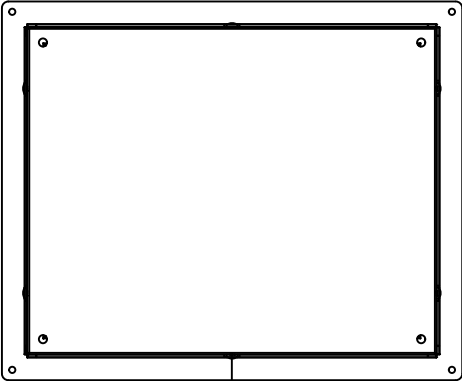
Tolerance $\pm 1/32$ " unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESFM162008\5412ESFM162008.idw

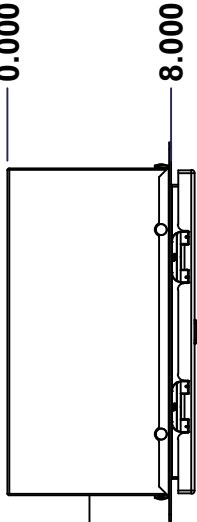
Tolérance $\pm 1/32$ " sauf spécification contraire



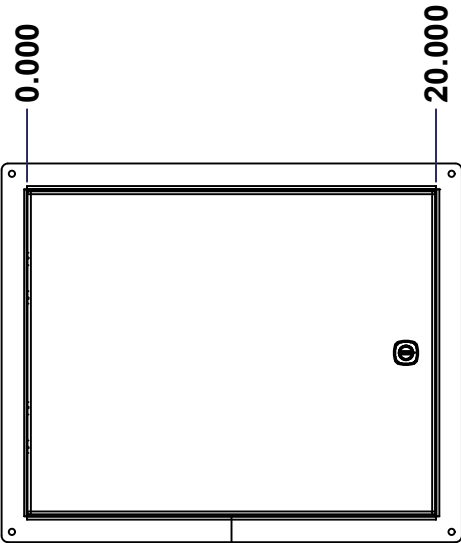
TOP



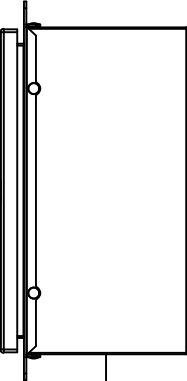
BACK



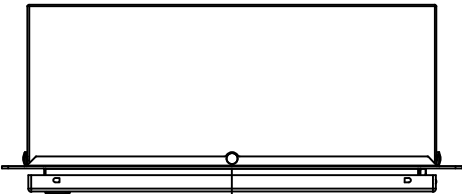
LEFT



FRONT



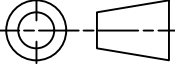
RIGHT



BOTTOM

No.	Revisions	Date	By/Par

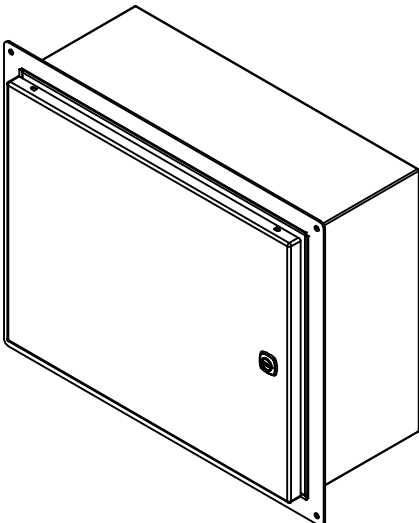
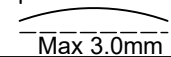
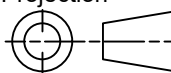
Isometric View

 Tél: (450) 979-4373 Fax: (450) 979-4626 www.exmweb.com	Flatness Aplatissement Max 3.0mm	
	Projection 	
Customer Client	Date	
Drawn By Dessiné Par BoxCad: BoxCad	Date 13-Feb-14	
Material Matière 16 Ga Cold Rolled A1008 CS Type B (1.4mm)		
Color Couleur Asa-61 Grey	Finish Fini Smooth	
Description 5412ESFM 16" x 20" x 8" Assembly	Detail Rev.	
Part Number Numéro Pièce 5412ESFM162008	Rev. 0	1 13

SEE BILL OF MATERIAL ON LAST PAGE

Ce dessin est confidentiel et ne doit pas être reproduit ou utilisé sans le consentement de EXM

This drawing is confidential and must not be reproduced or used without the consent of EXM

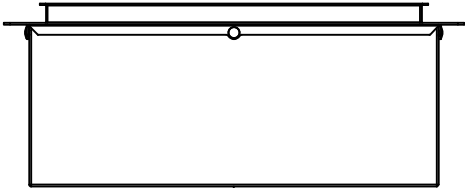
Tolerance ±1/32" unless otherwise specified										C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESFM162008\5412ESFM162008.idw										Tolérance ±1/32" sauf spécification contraire																																			
NOTE																														No.	Revisions					Date		By/Par																	
ITEM	DESCRIPTION																																																						
1	NEMA 4, 12 Enclosure (IP66)																																																						
2	C/W Standard ground studs on box and cover																																																						
3	C/W Standard door stiffener																																																						
4	C/W Standard inner panel (Included)																																																						
5	C/W Standard inner panel mounting studs																																																						
																																																							
																																								Flatness Aplatissement															
																																								Max 3.0mm															
																																													Projection										
																														Customer Client															Date										
																														Drawn By Dessiné Par										BoxCad: BoxCad					Date 13-Feb-14										
																														Material Matière										16 Ga Cold Rolled A1008 CS Type B (1.4mm)															
																														Color Couleur										Asa-61 Grey					Finish Fini					Smooth					
																														Description										5412ESFM 16" x 20" x 8" Assembly										Detail Rev.					
																														Part Number Numéro Pièce										5412ESFM162008										Rev.		2		13	
																																																		0					

This drawing is confidential and must not be reproduced or used without the consent of EXM

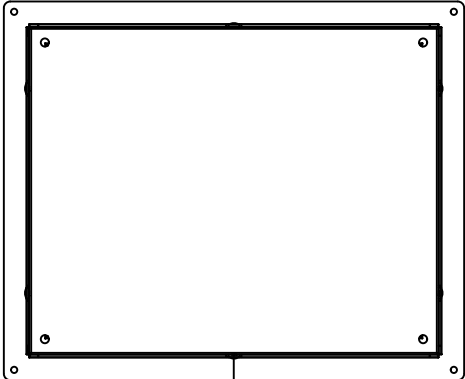
Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESFM162008\5412ESFM162008.idw

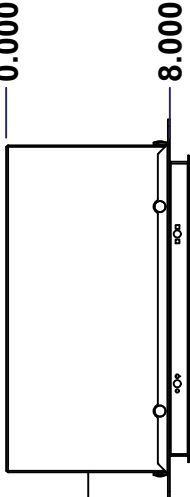
Tolérance ±1/32" sauf spécification contraire



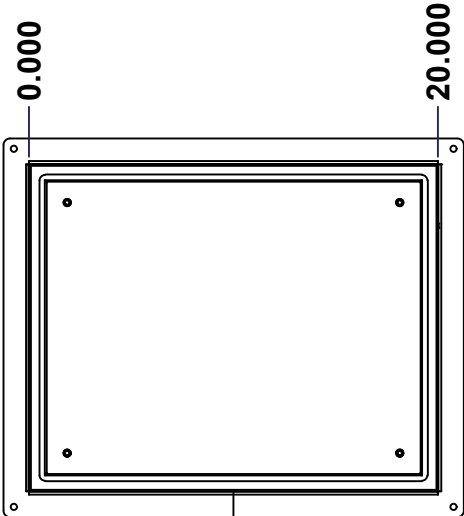
TOP



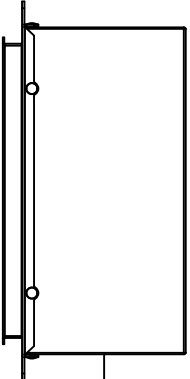
BACK



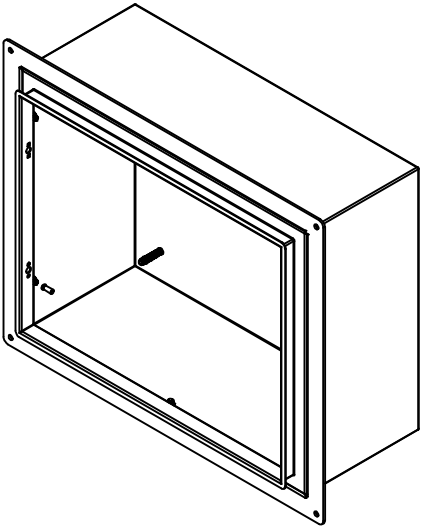
LEFT



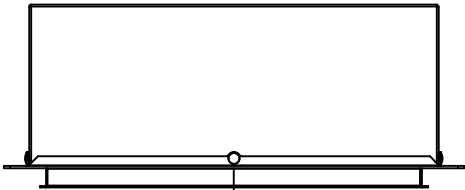
FRONT



RIGHT



Isometric View



BOTTOM

No.	Revisions	Date	By/Par

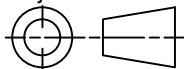


Tél: (450) 979-4373
Fax: (450) 979-4626
www.exmweb.com

Flatness
Aplatissement

Max 3.0mm

Projection



Customer Client		Date	
Drawn By Dessiné Par		Date 13-Feb-14	
Material Matière		16 Ga Cold Rolled A1008 CS Type B (1.4mm)	
Color Couleur		Asa-61 Grey	Finish Fini Smooth
Description			Detail Rev.
5412ESFM 16" x 20" x 8" Body			
Part Number Numéro Pièce		Rev.	3
5412ESFM162008B		0	13

SEE BILL OF MATERIAL ON LAST PAGE

Ce dessin est confidentiel et ne doit pas être reproduit ou utilisé sans le consentement de EXM

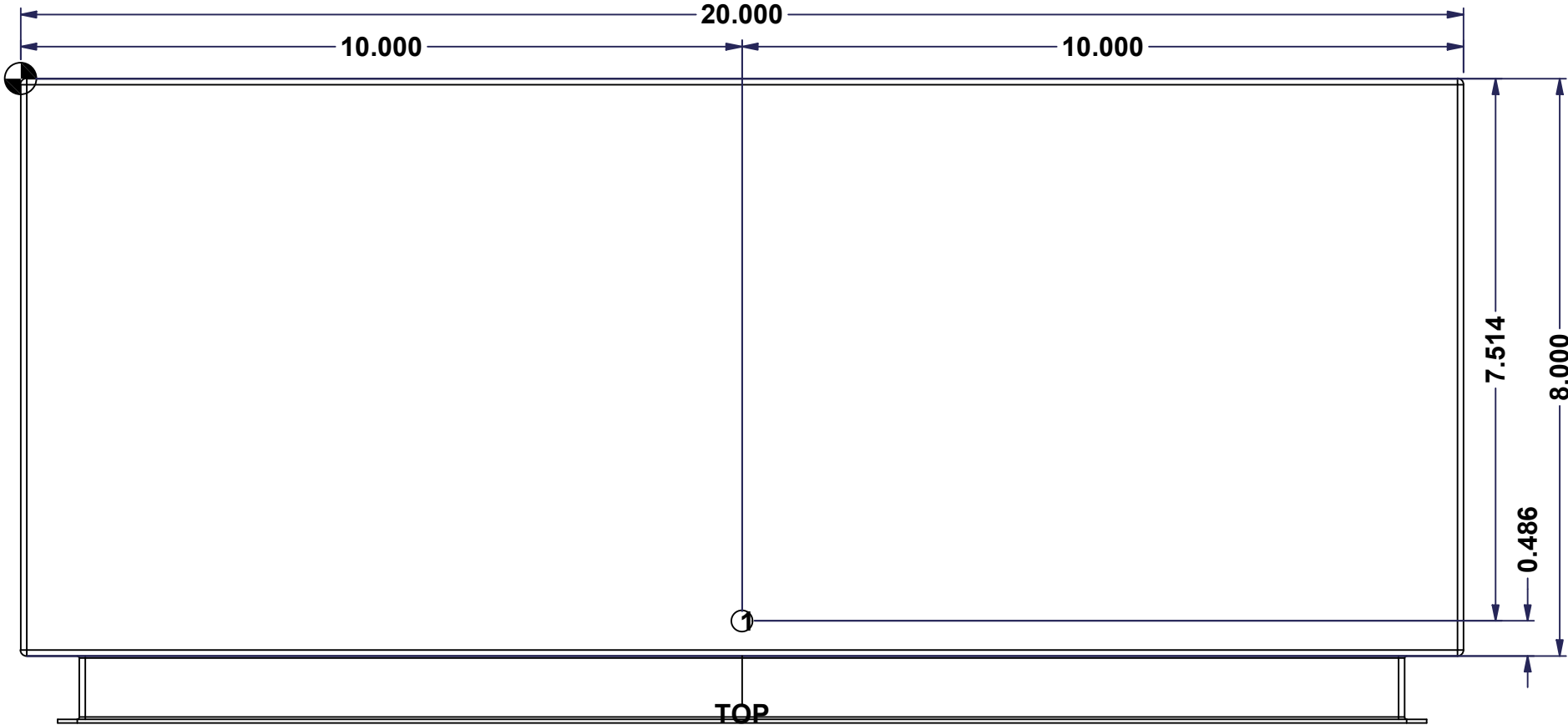
This drawing is confidential and must not be reproduced or used without the consent of EXM

Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESFM162008\5412ESFM162008.idw

Tolérance ±1/32" sauf spécification contraire

STANDARD FEATURES ARE NOT LISTED IN THIS HOLE TABLE			
HOLE TABLE - TOP VIEW (CUSTOM FEATURE ONLY)			
CUT-OUT	XDIM	YDIM	DESCRIPTION
1	10.000	7.514	RND Ø0.290

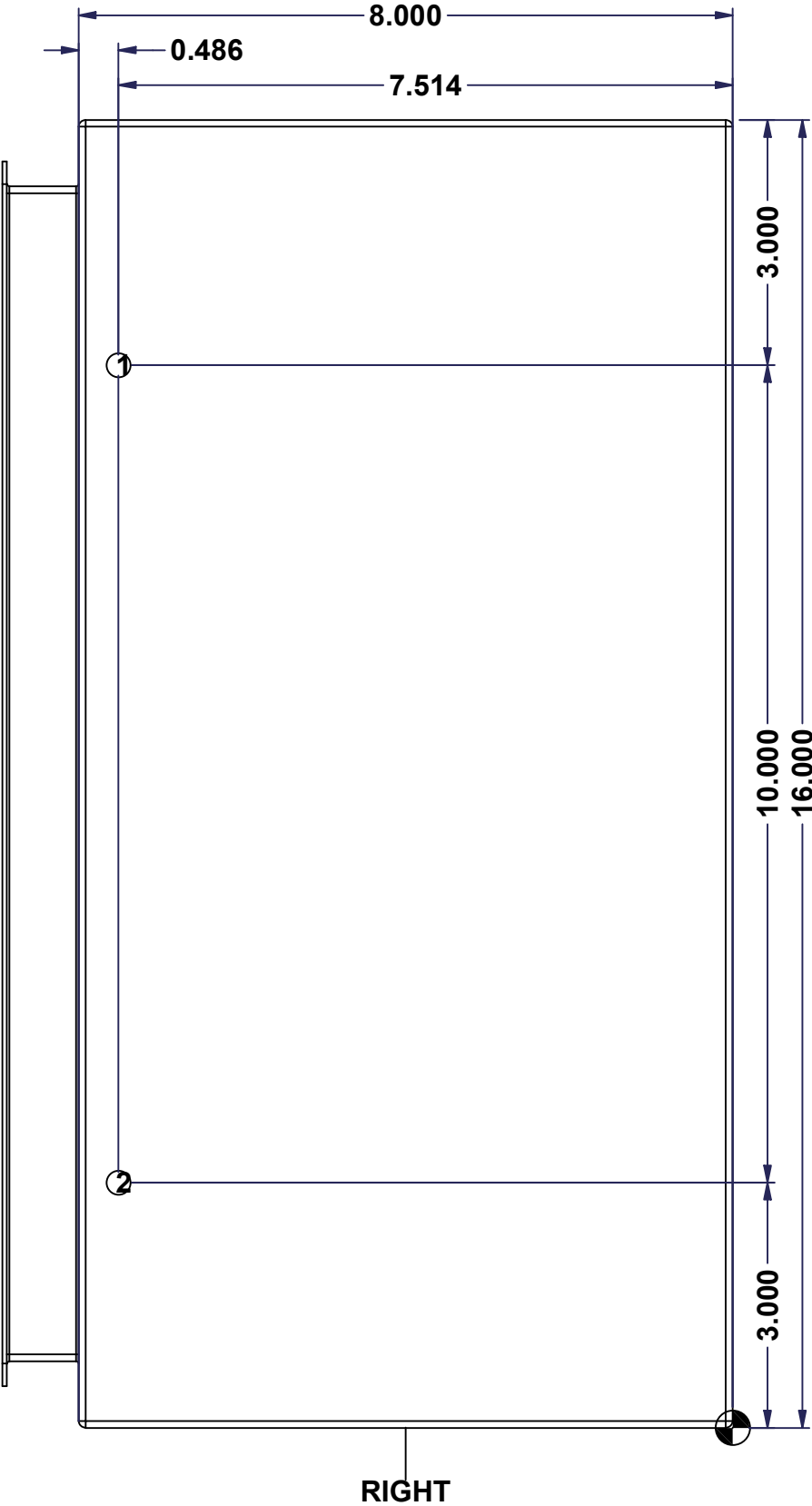


	Description	Status	
	5412ESFM 16" x 20" x 8" Body	(NULL)	
	Part Number Numéro Pièce 5412ESFM162008B	Rev. 0	4 13

Ce dessin est confidentiel et ne doit pas être reproduit ou utilisé sans le consentement de EXM

This drawing is confidential and must not be reproduced or used without the consent of EXM

STANDARD FEATURES ARE NOT LISTED IN THIS HOLE TABLE			
HOLE TABLE - RIGHT VIEW (CUSTOM FEATURE ONLY)			
CUT-OUT	XDIM	YDIM	DESCRIPTION
1	7.514	13.000	RND Ø0.290
2	7.514	3.000	RND Ø0.290



RIGHT

	Description	Status	
	5412ESFM 16" x 20" x 8" Body	(NULL)	
	Part Number Numéro Pièce	Rev.	5
5412ESFM162008B		0	13

Ce dessin est confidentiel et ne doit pas être reproduit ou utilisé sans le consentement de EXM

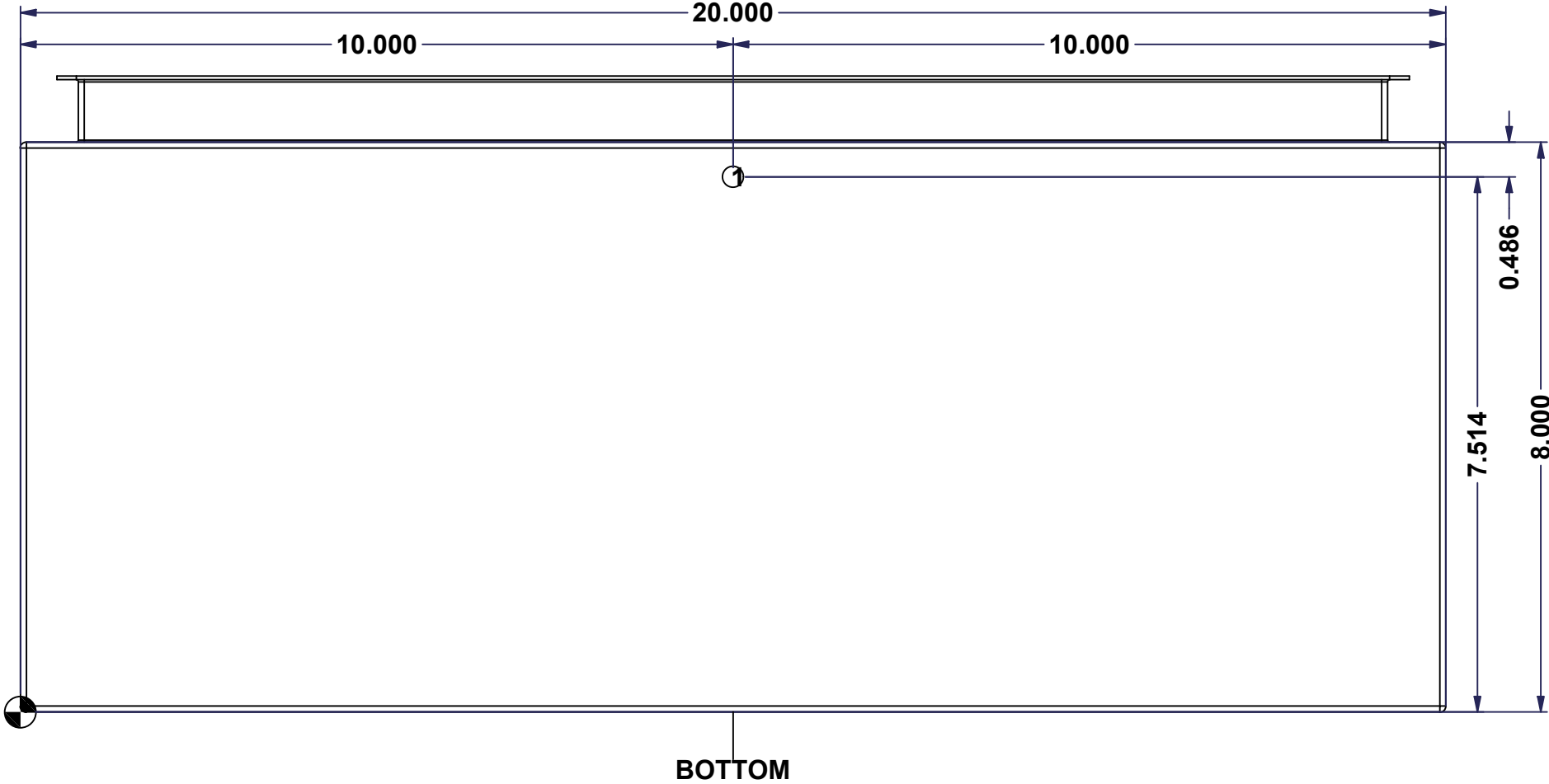
This drawing is confidential and must not be reproduced or used without the consent of EXM

Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESFM162008\5412ESFM162008.idw

Tolérance ±1/32" sauf spécification contraire

STANDARD FEATURES ARE NOT LISTED IN THIS HOLE TABLE			
HOLE TABLE - BOTTOM VIEW (CUSTOM FEATURE ONLY)			
CUT-OUT	XDIM	YDIM	DESCRIPTION
1	10.000	7.514	RND Ø0.290



	Description	Status	
	5412ESFM 16" x 20" x 8" Body	(NULL)	
	Part Number Numéro Pièce 5412ESFM162008B	Rev. 0	6 13

Ce dessin est confidentiel et ne doit pas être reproduit ou utilisé sans le consentement de EXM

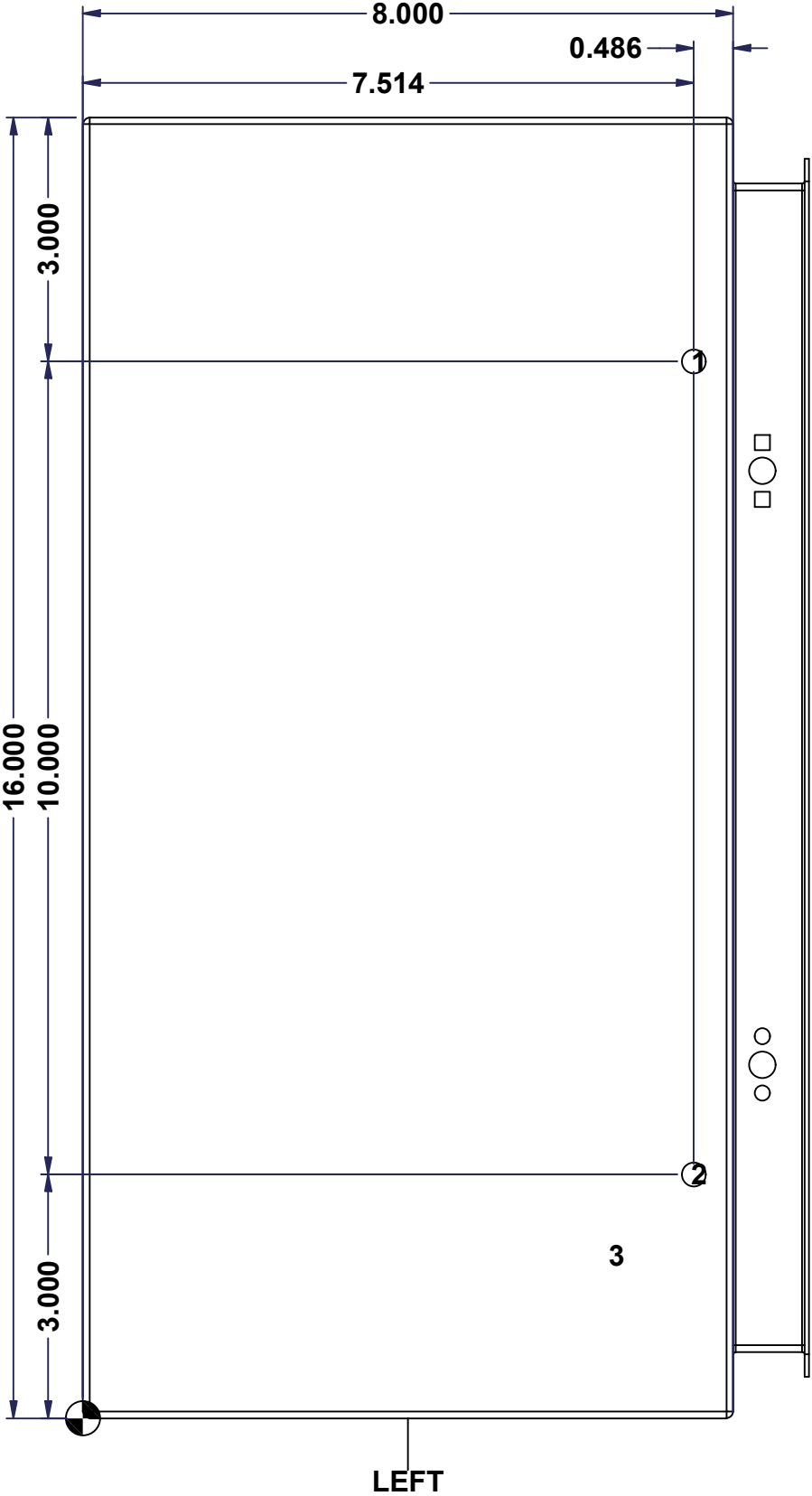
This drawing is confidential and must not be reproduced or used without the consent of EXM

Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESFM162008\5412ESFM162008.idw

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	7.514	13.000	RND Ø0.290
2	7.514	3.000	RND Ø0.290
3	6.500	2.000	GND STUD M6 x 16mm (Inside)



	Description	Status	
	5412ESFM 16" x 20" x 8" Body	(NULL)	
	Part Number Numéro Pièce	Rev.	7
	5412ESFM162008B	0	13

Ce dessin est confidentiel et ne doit pas être reproduit ou utilisé sans le consentement de EXM

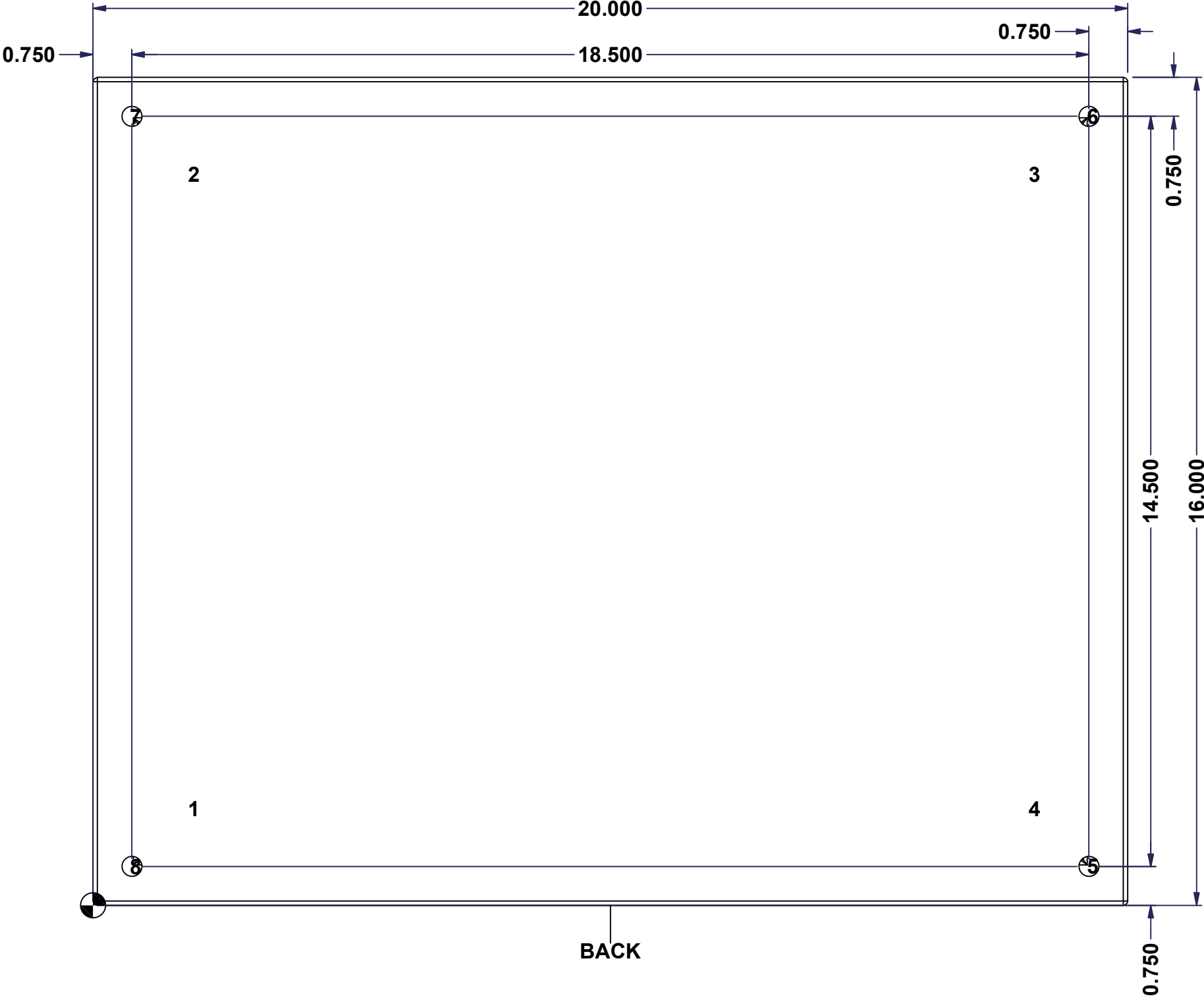
This drawing is confidential and must not be reproduced or used without the consent of EXM

Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESFM162008\5412ESFM162008.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	1.875	1.875	IP STUD M8 x 35mm (Inside)
2	1.875	14.125	IP STUD M8 x 35mm (Inside)
3	18.125	14.125	IP STUD M8 x 35mm (Inside)
4	18.125	1.875	IP STUD M8 x 35mm (Inside)
-----	-----	-----	-----
5	19.250	0.750	RND Ø0.390
6	19.250	15.250	RND Ø0.390
7	0.750	15.250	RND Ø0.390
8	0.750	0.750	RND Ø0.390



	Description		Status	
	5412ESFM 16" x 20" x 8" Body		(NULL)	
	Part Number Numéro Pièce		Rev.	8
	5412ESFM162008B		0	13

Ce dessin est confidentiel et ne doit pas être reproduit ou utilisé sans le consentement de EXM

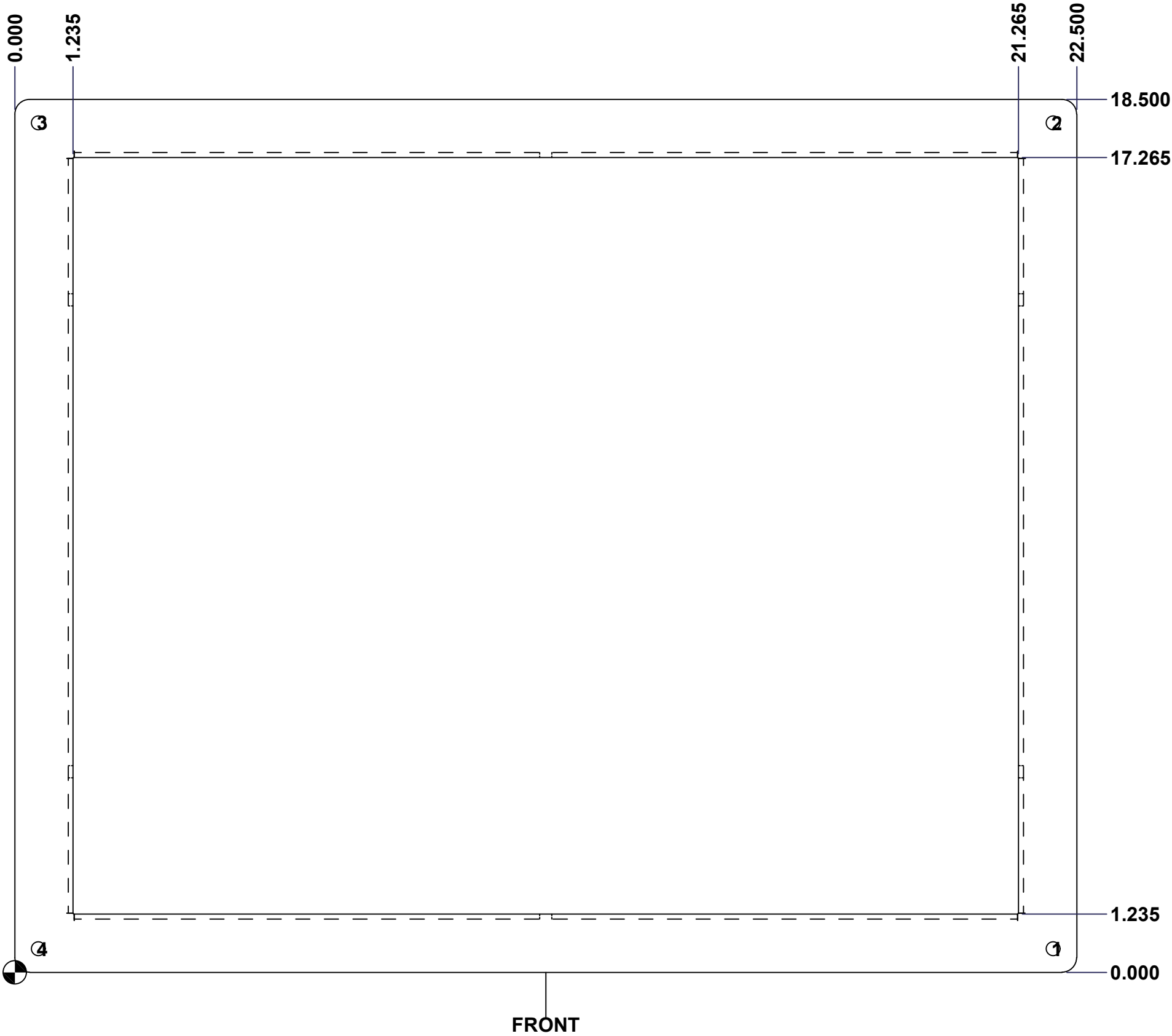
This drawing is confidential and must not be reproduced or used without the consent of EXM

Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESFM162008\5412ESFM162008.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	22.000	0.500	RND Ø0.290
2	22.000	18.000	RND Ø0.290
3	0.500	18.000	RND Ø0.290
4	0.500	0.500	RND Ø0.290



Ce dessin est confidentiel et ne doit pas être reproduit ou utilisé sans le consentement de EXM

	Description	Status	
	5412ESFM 16" x 20" x 8" Flange	(NULL)	
	Part Number	Rev.	13
	Numéro Pièce 5412ESFM162008B	0	

No.	Revisions	Date	By/Par



Isometric View

Flatness
Aplatissement

Max 3.0mm

Projection

The drawing shows a top view of a circular part with a central hole. A flatness tolerance of 3.0mm is indicated by a feature control frame. A projection view is shown to the right, illustrating the part's profile.

Customer Client	Date
Drawn By Dessiné Par BoxCad: BoxCad	Date 13-Feb-14
Material Matière 16 Ga Cold Rolled A1008 CS Type B (1.4mm)	
Color Couleur Asa-61 Grey	Finish Fini Smooth

Description		Detail Rev.	
5412ESFM 16" x 20" x 8" Body			
Part Number Numéro Pièce		Rev.	10
5412ESFM162008B		0	13

1	STK-Q-16080	0	Ground Stud M6 x 16mm Steel
1	5412ESFM162008F	0	5412ESFM 16" x 20" x 8" Flange
1	STK-P-02400S	0	Powder Paint (Asa-61 Grey / Smooth)
4	STK-Q-16005	1	Stud M8 x 35mm (No Paint Cap Required)
1	5412ESFM162008B-P	0	5412ESFM 16" x 20" x 8" Body Part
Qty	Part Number	Rev	Description
Parts List			

This drawing is confidential and must not be reproduced or used without the consent of EXM

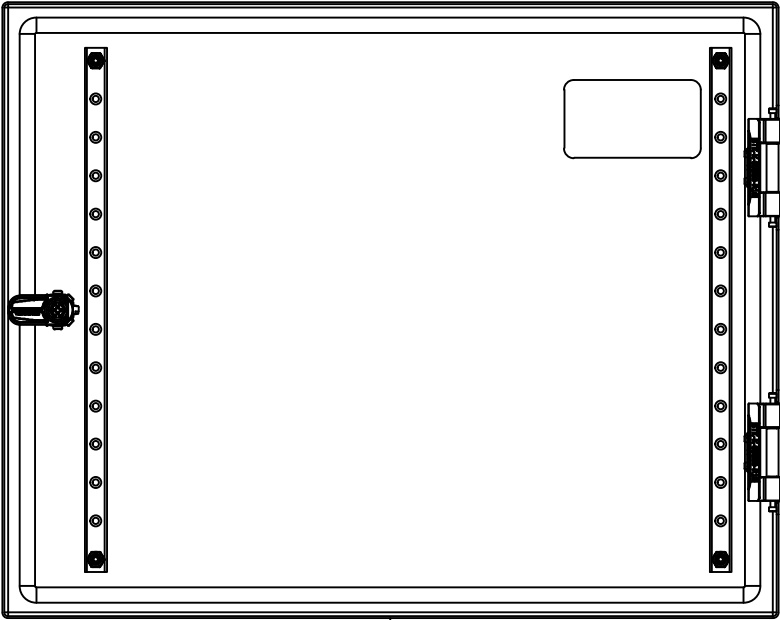
Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESFM162008\5412ESFM162008.idw

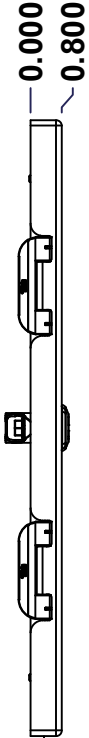
Tolérance ±1/32" sauf spécification contraire



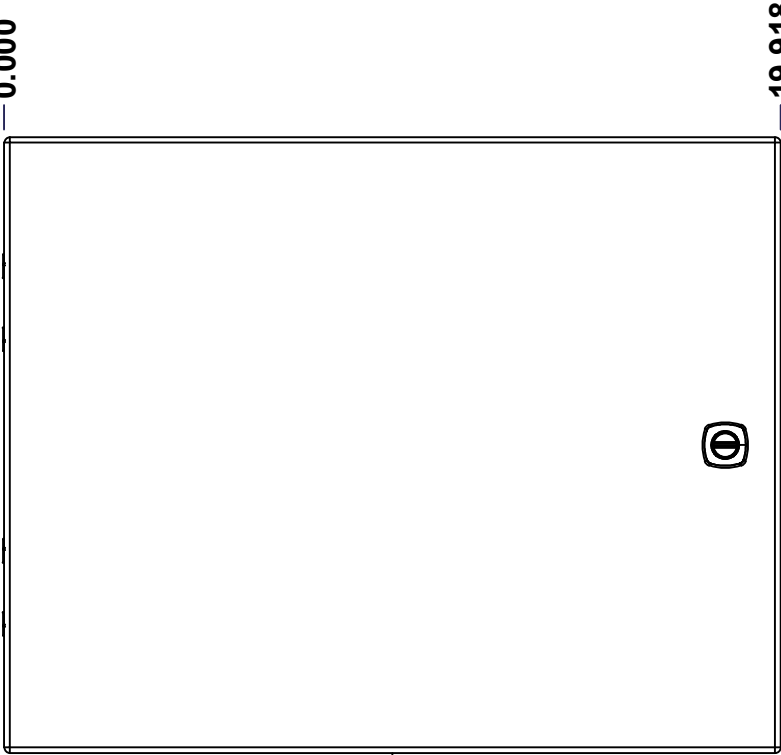
TOP



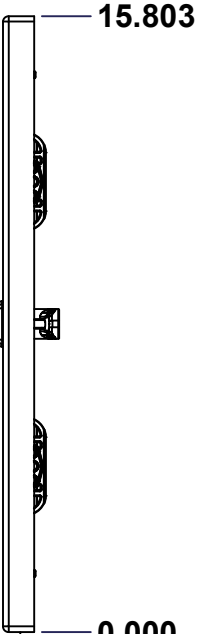
BACK



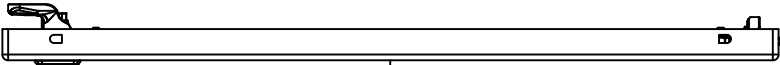
LEFT



FRONT



RIGHT



BOTTOM

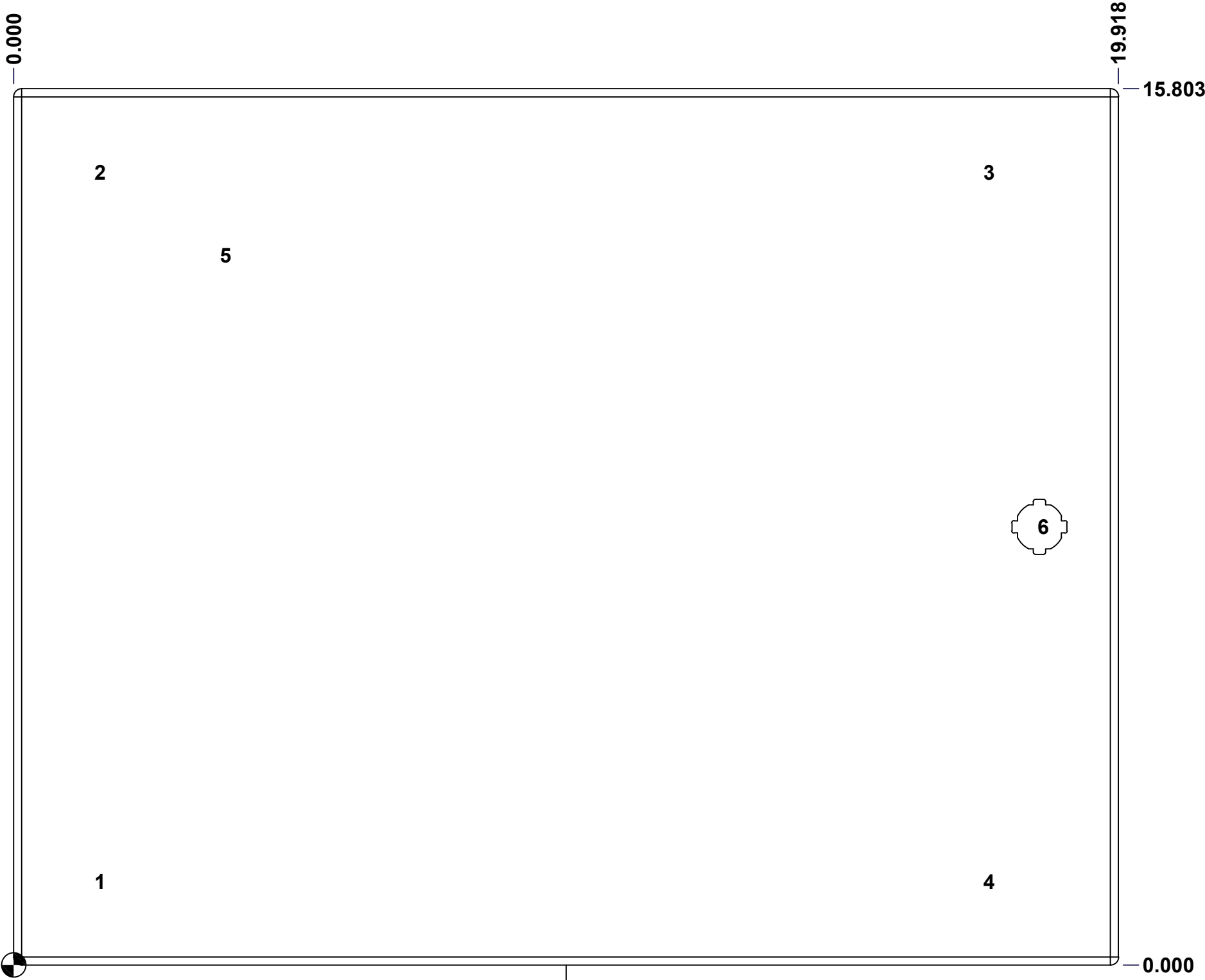
No.	Revisions	Date	By/Par

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 13-Feb-14	
Material Matière		16 Ga Cold Rolled A1008 CS Type B (1.4mm)	
Color Couleur		Asa-61 Grey	Finish Fini Smooth
Description 5412ESFM 16" x 20" Cover			Detail Rev.
Part Number Numéro Pièce			Rev. 11
SEE BILL OF MATERIAL ON LAST PAGE 5412ESFM162008C			0 13

This drawing is confidential and must not be reproduced or used without the consent of EXM

STANDARD FEATURES ARE NOT LISTED IN THIS HOLE TABLE			
HOLE TABLE - FRONT VIEW (CUSTOM FEATURE ONLY)			
CUT-OUT	XDIM	YDIM	DESCRIPTION
1	1.486	1.504	STUD M6 x 18mm (Inside)
2	1.486	14.299	STUD M6 x 18mm (Inside)
3	17.517	14.299	STUD M6 x 18mm (Inside)
4	17.517	1.504	STUD M6 x 18mm (Inside)
-----	-----	-----	-----
5	3.750	12.803	LABEL_EXM (Inside)
6	18.494	7.902	LOCK 880 SCQ4-SL @ 0.0°



	Description		Status	
	5412ESFM 16" x 20" Cover		(NULL)	
	Part Number Numéro Pièce		Rev.	12
	5412ESFM162008C		0	13

Ce dessin est confidentiel et ne doit pas être reproduit ou utilisé sans le consentement de EXM

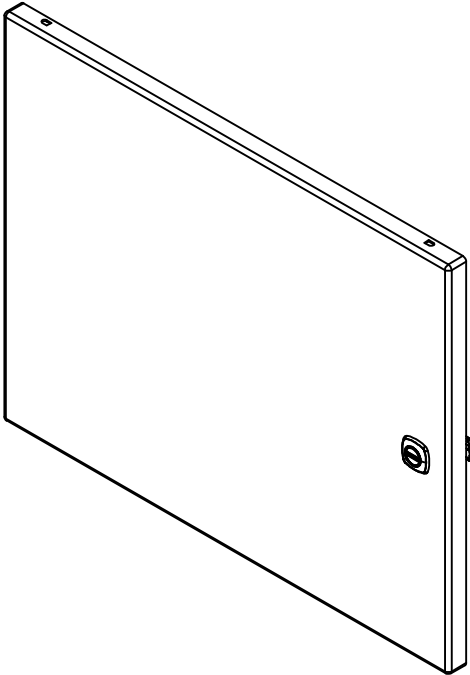
This drawing is confidential and must not be reproduced or used without the consent of EXM

Tolerance ±1/32" unless otherwise specified

C:\Vault Workspace\Inventor Dwg\BoxCad\Result\5412ESFM162008\5412ESFM162008.idw

Tolérance ±1/32" sauf spécification contraire

No.	Revisions	Date	By/Par

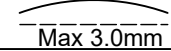
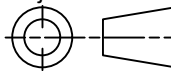


Isometric View





Tél: (450) 979-4373
Fax: (450) 979-4626
www.exmweb.com

Flatness
Aplatissement

Max 3.0mm
Projection


Customer
Client

Date

Drawn By
Dessiné Par

BoxCad: BoxCad

Date

13-Feb-14

Material
Matière

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

Color
Couleur

Asa-61 Grey

Finish
Fini

Smooth

Description

5412ESFM 16" x 20" Cover

Detail Rev.

Part Number
Numéro Pièce

5412ESFM162008C

Rev.

13

0

13

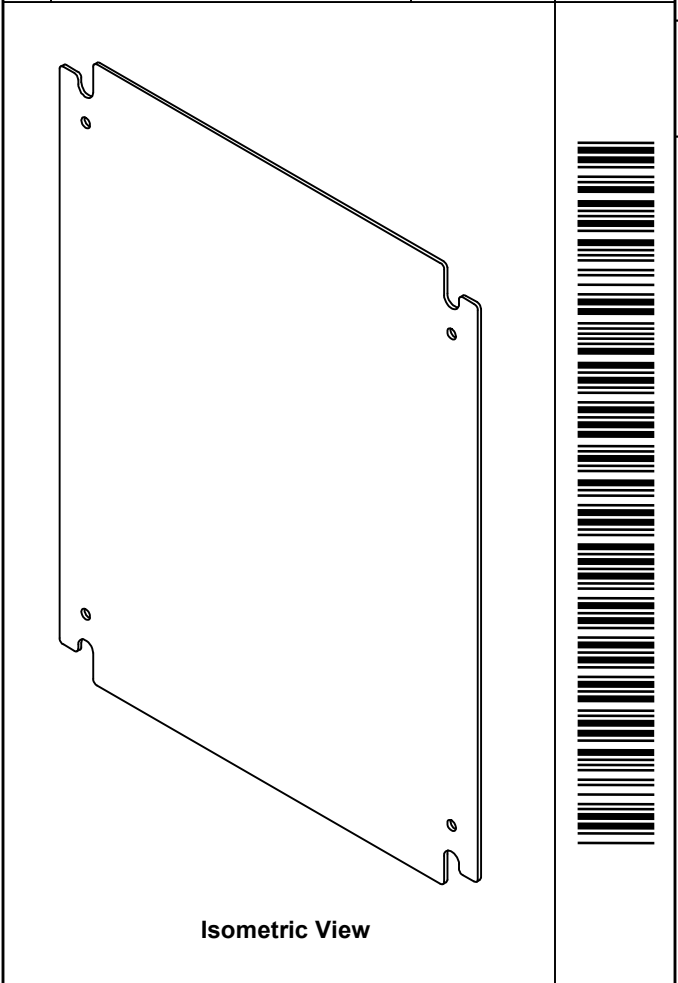
1	STK-K-12500	19	5412 ES 1/4 Turn Lock
1	STK-S-00100	0	3.5" x 2" Silver Milar Flexcon Sticker
1	STK-P-02400S	0	Powder Paint (Asa-61 Grey / Smooth)
2	STK-Q-46020-16	5	5412 ES Vertical Door Stiffener 16"
4	STK-Q-16055	1	M6 x 18mm Stud (No Paint Cap Required)
1	5412ESFM162008G	0	5412ESFM 16" x 20" Cover Gasket Part
1	5412ESFM162008C-P	0	5412ESFM 16" x 20" Cover Part
2	STK-K-09800	10	5412 ES Hinge with 2 Captive Hinge Pins
4	STK-Q-07220	1	M6 Nylon Insert Lock Nut
QTY	Part Number	Rev	Description
Parts List			

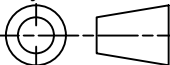
C:\Vault Workspace\Inventor Dwg\Inv-8\881SP\881SP2016G.idw

Ce dessin est confidentiel et ne doit pas être reproduit ou utilisé sans le consentement de EXM

Rev.	1
0	2

No.	Revisions	Date	By/Par



		Flatness Aplatissement	
		Max 3.0mm 	
Tél: (450) 979-4373 Fax: (450) 979-4626 www.exmweb.com			
Customer Client		Date	
Drawn By Dessiné Par		Date 23-Jan-07	
Material Matière		See Part List	
Color Couleur	See Part List	Finish Fin	See Part List
Description		Detail Rev.	
881 SP - Inner Panel			
Part Number Numéro Pièce 881 SP2016G		Rev. 0	2 2