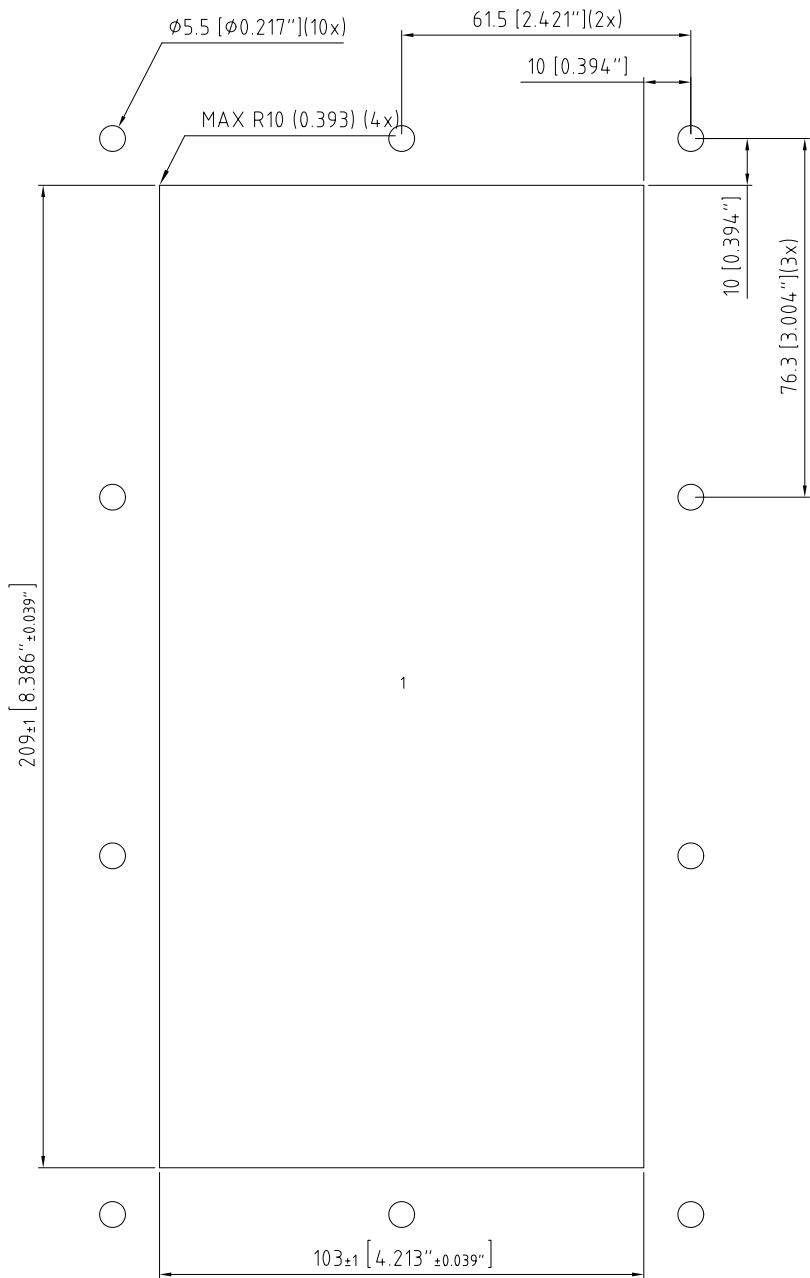


所有權利保留。未經授權嚴禁複製、  
使用以及向第三方洩漏。

All rights reserved. Unauthorized reproduction, use  
or disclosure to third parties is strictly forbidden.

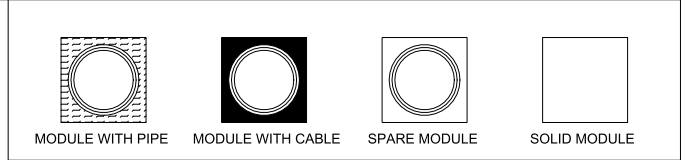


Cutout Detail

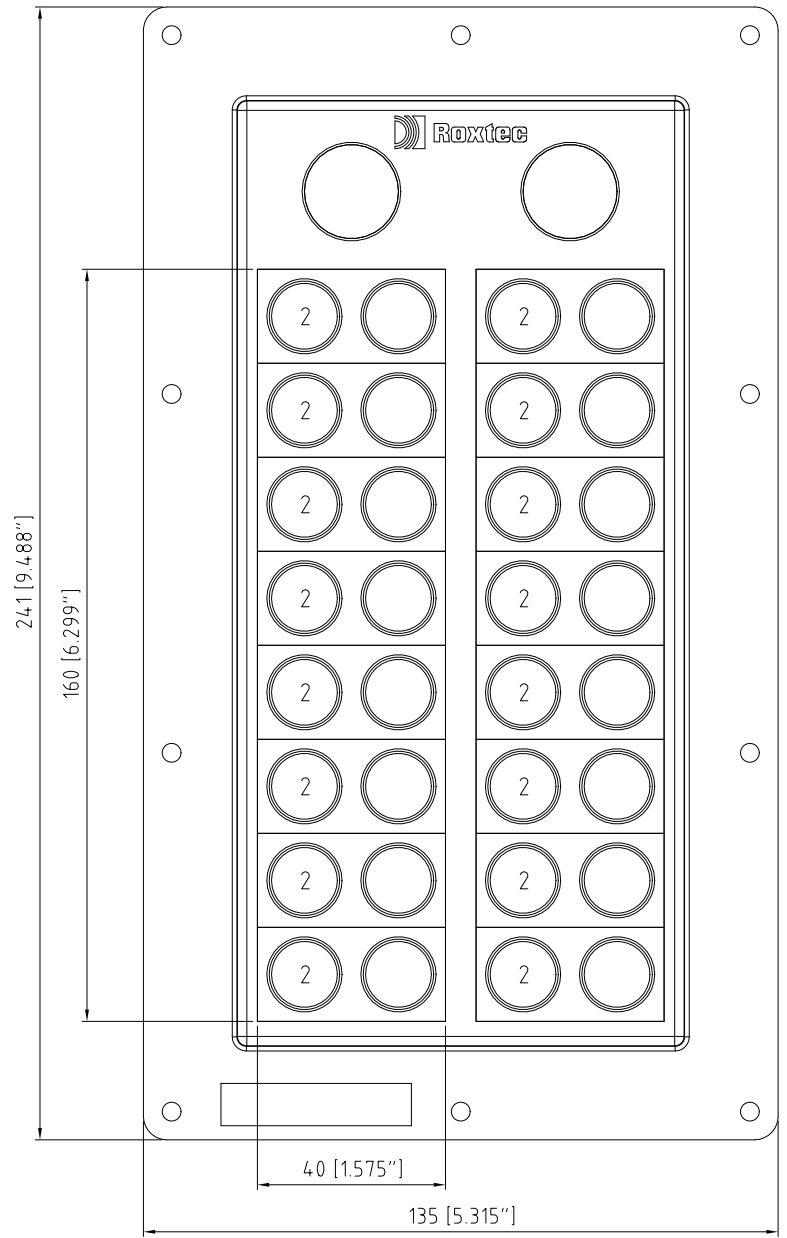
Frame: COMSEAL 32 FRAME ASSEMBLY Solution: 1

Item	Qty	Roxtec Packing Material	mm [ ]	Roxtec Art No	Weight Kg [lb]
Responsible	Created Date	Modify Date	Pinned		TotWeight
yube	2020-08-28	2020-08-28	台灣大哥大 Location/ Sublocation		2 [4.50]
Format	NTS		Transit name		Sheet No
Client			comseal 32/32		1/3
			Drawing number		Rev





Detail Drawing  
Solution: 1



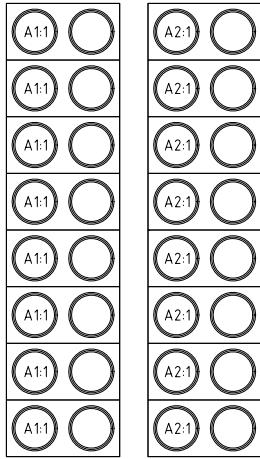
未经授权复制或披露，  
使用以及向第三方泄露。

All rights reserved. Unauthorized reproduction, use  
or disclosure to third parties is strictly forbidden.

2	16	CM 20w40 3.5-16.5 [0.138"-0.650"]	C000120401000	0 [0.09]	
1	1	COMSEAL 32 FRAME ASSEMBLY	105319	1.4 [3.09]	
Item	Qty	Roxtec Packing Material	mm [ ]	Roxtec Art No	Weight Kg [lb]
Responsible	Created Date	Modify Date	Project	台灣大哥大	
yube	2020-08-28	2020-08-28	Location/ Sublocation	2 [4.50]	
Format	NTS	Transit name	comseal 32/32		
Client	Drawing number	Rev	2/3		
Roxtec					



# A1 A2



所有保留。未經許可，嚴禁複製、使用以及向第三方洩漏。

All rights reserved. Unauthorized reproduction, use or disclosure to third parties is strictly forbidden.

A2:1						CM 20w40 3.5-16.5 [0.138"-0.650"]
A1:1						CM 20w40 3.5-16.5 [0.138"-0.650"]
Pos	Cable ID	Name	Cable Type	Cable Category	OD (mm) ["]	Module Type



MODULE WITH PIPE



MODULE WITH CABLE

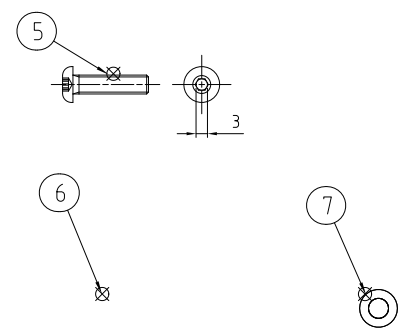
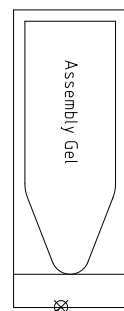
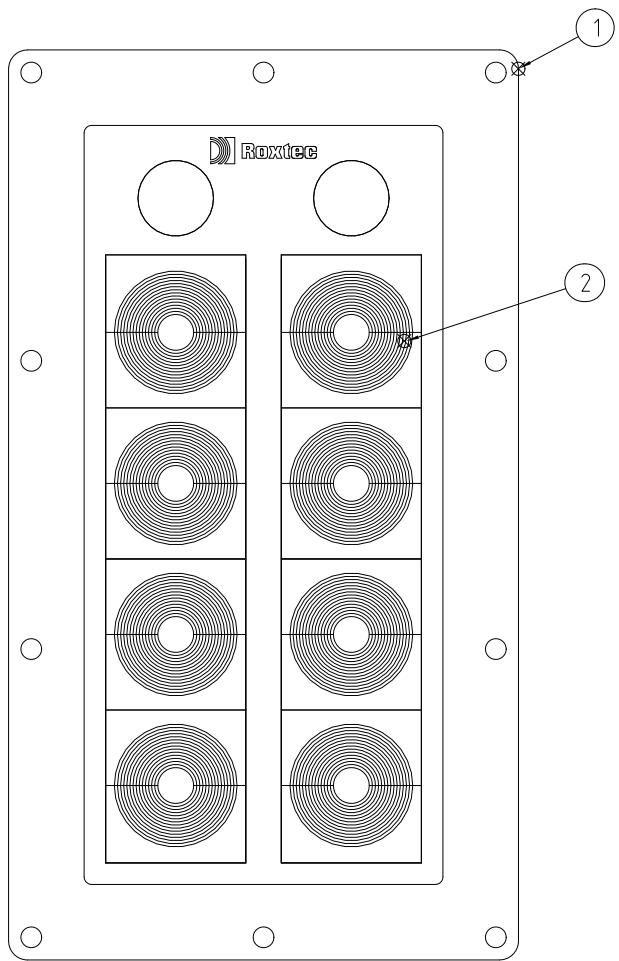


SPARE MODULE



SOLID MODULE

Responsible yube 	Created Date 2020-08-28	Modify Date 2020-08-28	Project 台灣大哥大 Location/ Sublocation	Lot/Weight 2 [4.50] Sheet No 3/3 Rev
	Format NTS	Transit name comseal 32/32	Drawing number	



7	10	WASHER	M5 A4 140HV DIN 125											
6	10	NUT	M6M M5 A4-70 ISO 4032											
5	10	SCREW	K6S M5x20 A4-70 NYSEAL											
4	1	INSTALLATION INSTR.												
3	1	ASSEMBLY GEL	-											
2	8	CM 4.0-10-32	0+9,5-32,5mm											
1	1	COMSEAL 32 FRAME	POWDER COATED ALUMINUM											
Item	Qty	Designation	Specification	Net Weight										
<table border="0"> <tr> <td><small>General tolerance ISO 7040-17-0010 EN ISO 15020-01</small></td> <td><small>Welded details EN ISO 18117-08 EN ISO 10047-8</small></td> <td><small>General surface roughness, Ra 12,5</small></td> <td>Designed by se-jenboh</td> <td>Created Date 2008-03-05</td> <td>Approved by se-jorake</td> <td>Approved Date 2014-08-13</td> <td>Format</td> <td>Scale 1:1</td> <td>TotWeight</td> </tr> </table>					<small>General tolerance ISO 7040-17-0010 EN ISO 15020-01</small>	<small>Welded details EN ISO 18117-08 EN ISO 10047-8</small>	<small>General surface roughness, Ra 12,5</small>	Designed by se-jenboh	Created Date 2008-03-05	Approved by se-jorake	Approved Date 2014-08-13	Format	Scale 1:1	TotWeight
<small>General tolerance ISO 7040-17-0010 EN ISO 15020-01</small>	<small>Welded details EN ISO 18117-08 EN ISO 10047-8</small>	<small>General surface roughness, Ra 12,5</small>	Designed by se-jenboh	Created Date 2008-03-05	Approved by se-jorake	Approved Date 2014-08-13	Format	Scale 1:1	TotWeight					
				Title COMSEAL 32/8 ASSEMBLY KIT		Projection method 								
		www.roxtec.com		Restricted due to Information Drawing		Drawing number S1013365		Rev D						

D	POS 5,6,7 CHANGED	2014-08-13	se-henots
Rev	Type of revision	Date	Sign

未经授权复制或向第三方泄露。

All rights reserved. Unauthorized reproduction, use or disclosure to third parties is strictly forbidden.