
: +86-519-8888 0015

639

: +86-519-8888 0017 |

1	2
1.1	2
1.2	2
1.3	2
2	3
2.1	3
2.2	4
2.2.1	4
2.2.2	4
2.2.3	5
2.3	6
2.3.1	7
2.3.2	8
2.3.3	8
2.3.4	9
2.3.5	10
3	11
4	12
4.1	12
4.2	12
4.3	12
5	13
6	13
7	13

1

1.1

1.2

SEAP-60

SEAM-60

SEAC-60

SEAP-72

SEAM-72

SEAC-72

1.3

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2.2

2.2.1



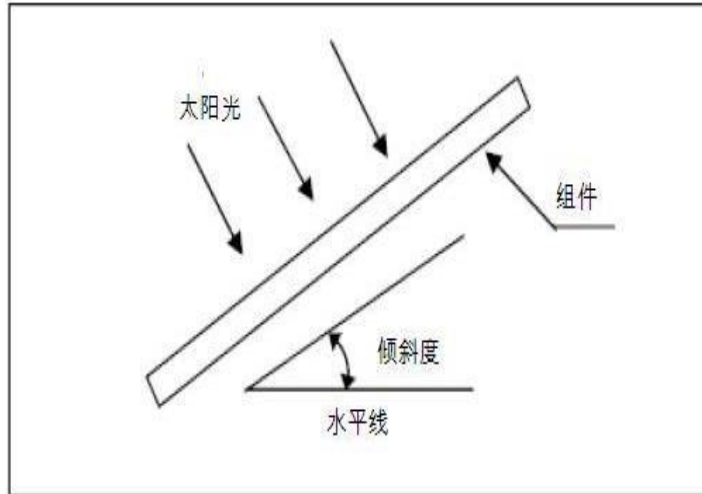
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2.2.3

1)

2)

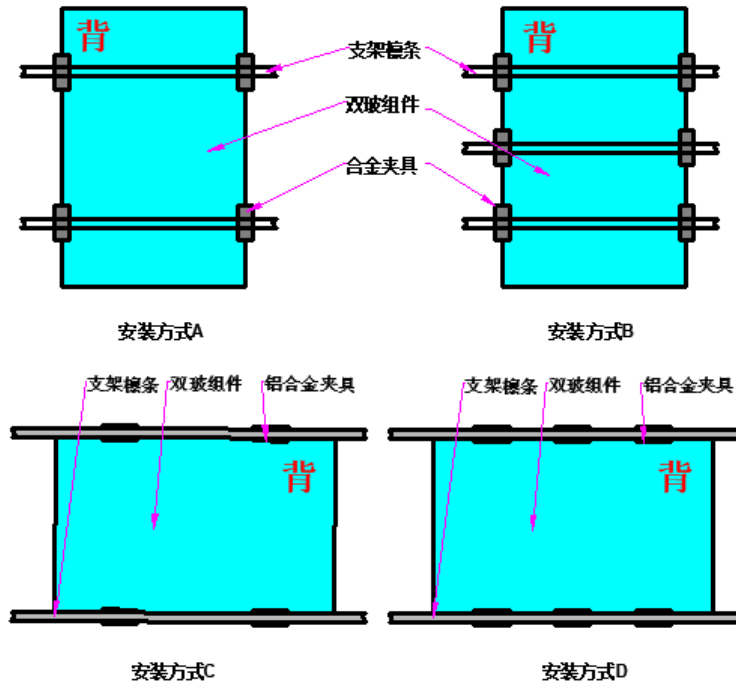
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1

2.3

2



2

A

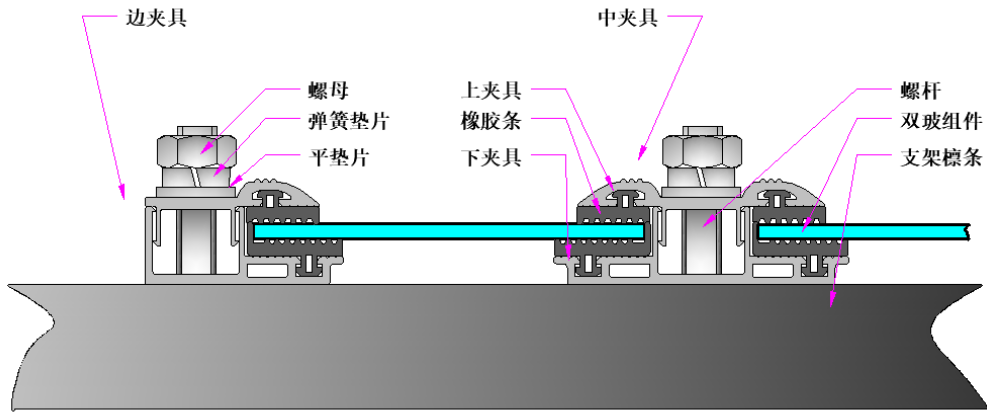
B

C

D

2.3.1

1



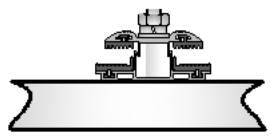
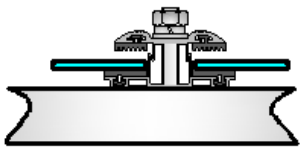
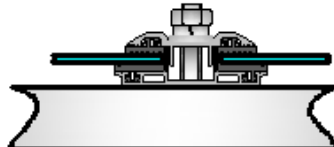
1:

1			
2			
3			EPDM
4	/		
5	/		
6			

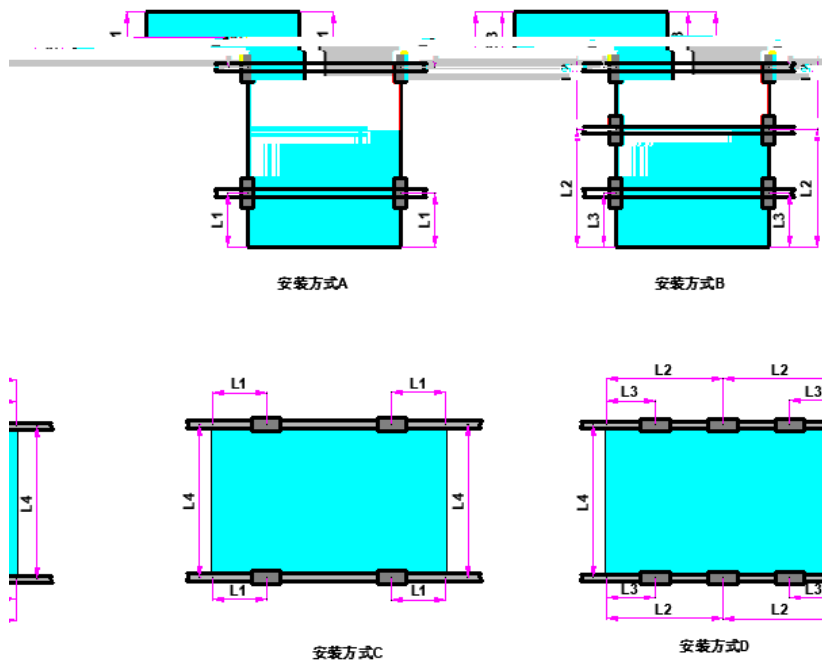
2.3.2

2

2

1	M8	
2	L1 L2 3	
3	15~18 N*M	

2.3.3



3

	SEA(X)-60	SEA(X)-72
mm	1662*990*5 1658*992*5	1980*990*5 1972*992*5
L1 mm	280~380	410~450
L2 mm	831±10	990±10
L3 mm	200~250	250~350
L4 mm	1015	1015

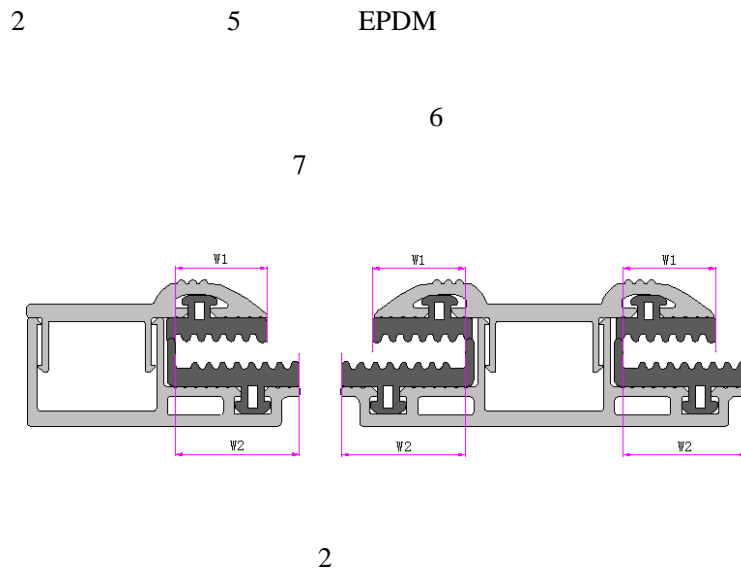
2.3.4

4

4

SEA(X)-60	+2400Pa/-2400Pa	100mm	A
	+3600Pa/-2400Pa	120mm	A
	+5400Pa/-2400Pa	150mm	A
	+8100Pa/-3600Pa	150mm	B
	+1200Pa/-1200Pa	150mm	C
	+2400Pa/-2400Pa	150mm	D
SEA(X)-72	+2400Pa/-2400Pa	150mm	A
	+3600Pa/-2400Pa	180mm	A
	4000Pa/ 2400	200mm	A
	+5400Pa/-2400Pa	200mm	B
	+1200Pa/-1200Pa	200mm	C
	+2400Pa/-2400Pa	200mm	D

2.3.5



1	W1	16±1mm
2	w2	
3		
4	EPDM	

5

EPDM

EPDM ()		
1		
2		65±5/sha
3		10.5/Mpa
4		300/%
5		

6 EPDM

1		6005 6063
2		
3		
4		

7

3

1)

2)

3)

4) PV

4mm²

85

PV

10A

PV

5)

6)

4

4.1

1)

2)

3)

4)

5)

6)

4.2

1)

2)

3)

4)

4.3

1)

2)

3)

5

1000W/m² AM1.5

25 77

1.25

www.czamd.com

6

1)

2)

3)

4)

7