W

8700C-1

5

42

8700A-6

8700A-11

8700A-16

5

3

5

A

C

8600A-13C

8600A-13A

H

8700A-17

8700A-13R

8700A-14

10

8700A-15

H2=H-57

5   45

42

8700C-1

8700A-10

H   H2

10/12

内   外

8700A-12

8700A-15

10   25

20

8700A-13R

8700A-14

8700A-17

01

Panel A (left):

A

3 26 3

29 55 8-Ø16 26 55 29

10/12

H2

A

29 55 40 40 55 29

3 3

Panel C (right):

C

3 26 26 3

29 55 8-Ø16 55 74
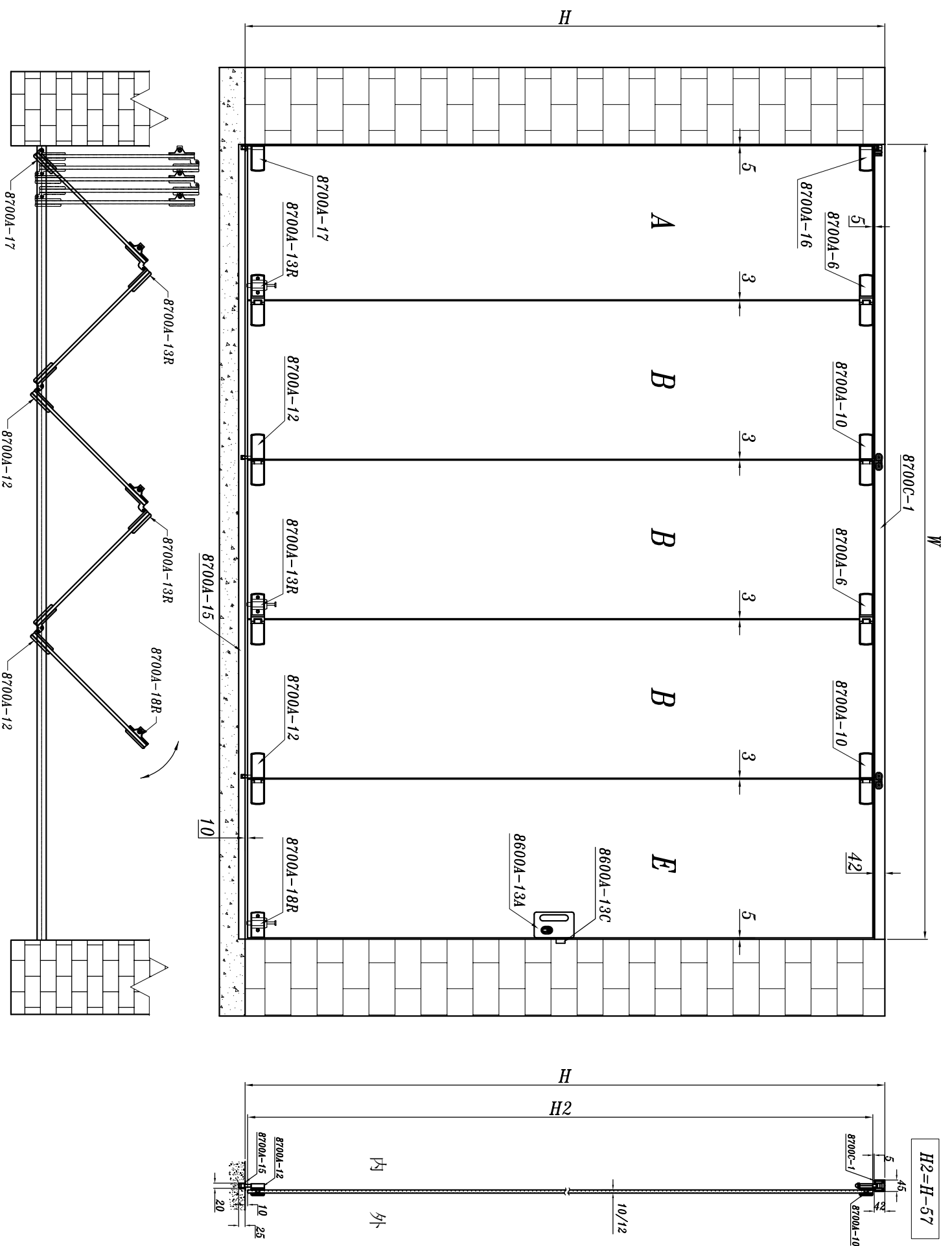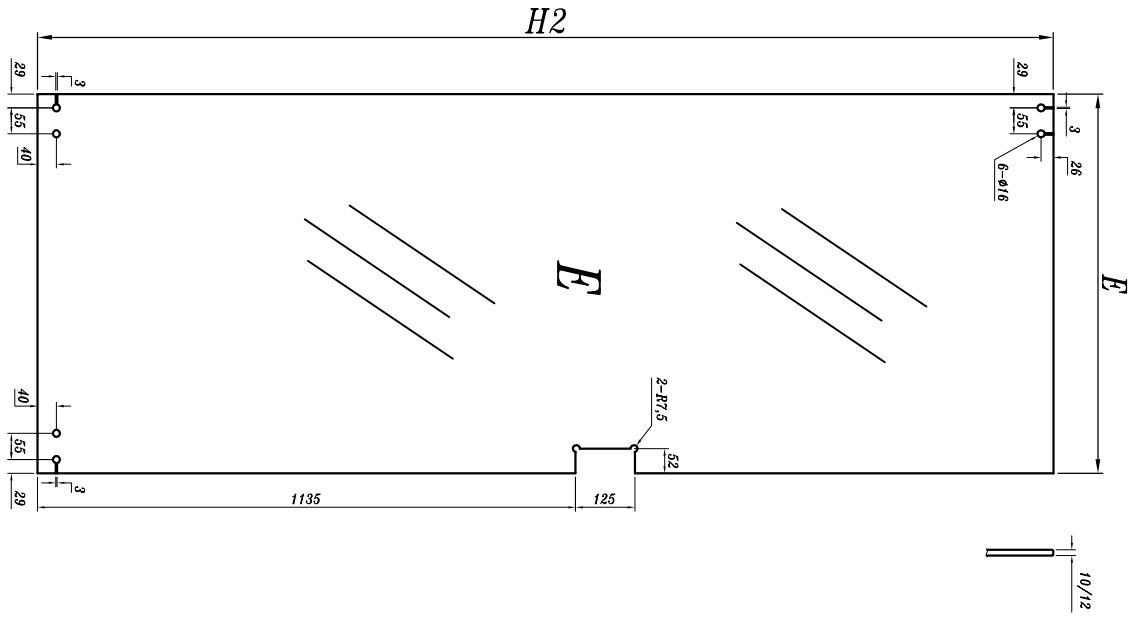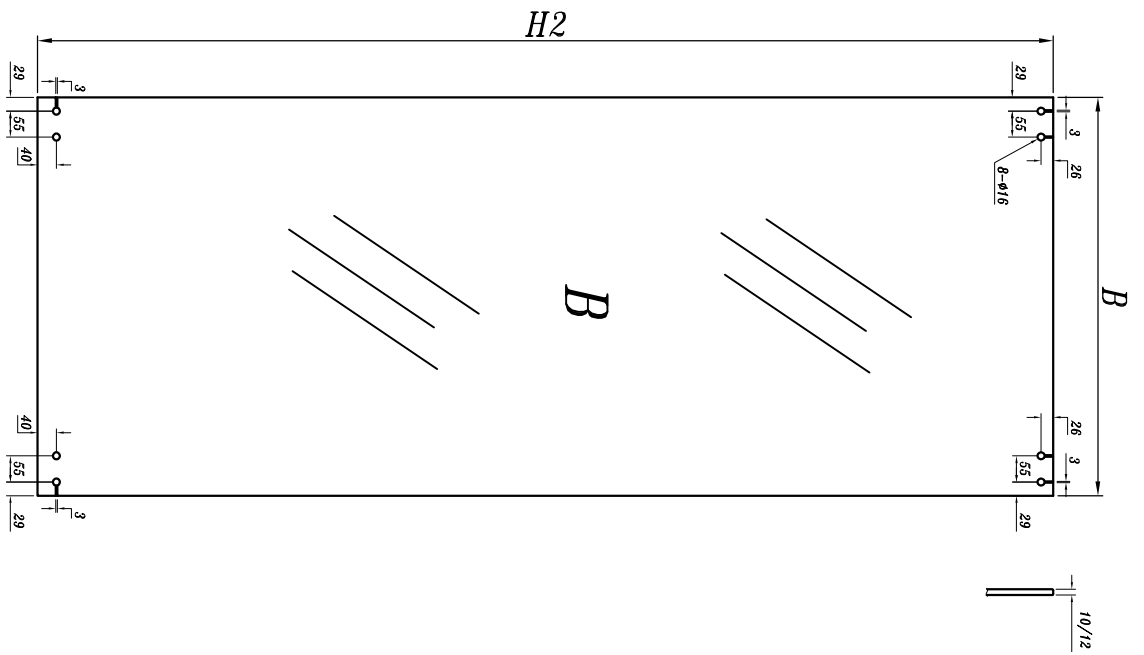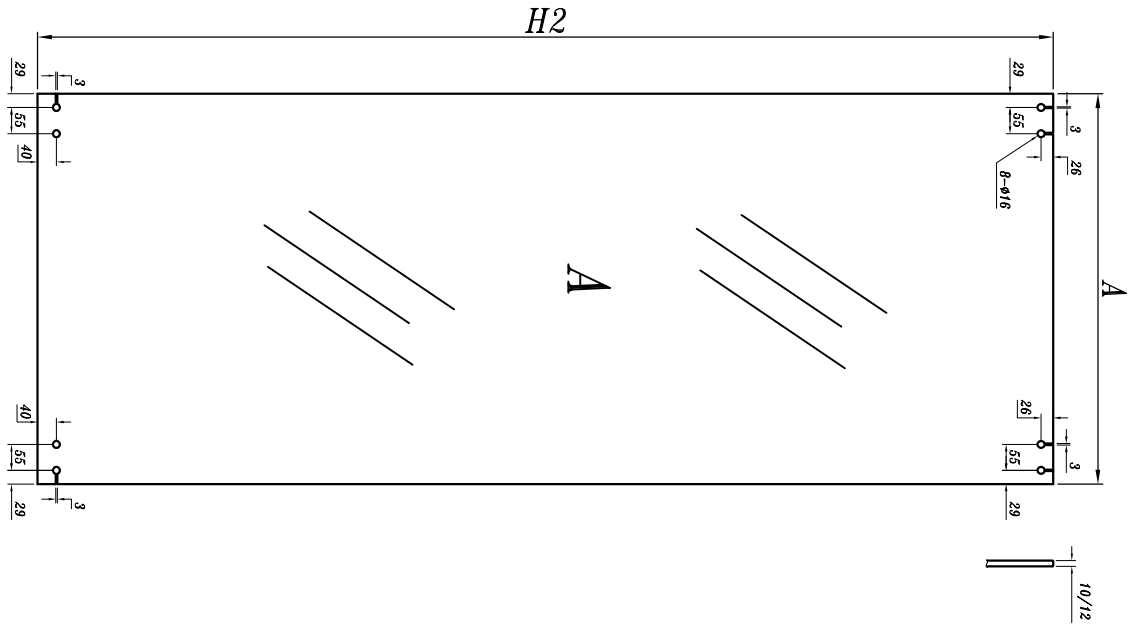
10/12

H2

C

2-R7,5 52

125

1135

29 55 40 40 55 74

3 3

Instruction:
1、As the drawings show(two doors open in one side only)
2、The width of each glass door size should be less than 800mm
3、N in the formula means the total qty of the doors

Formula:

$$A= \frac{W-3N-35}{N} -17$$

$$C= \frac{W-3N-35}{N} +45$$

H

W

A

B

B

B

E

8700A-16
8700A-6
8700A-17
8700A-13R
8700A-12
8700A-10
8700A-13R
8700A-6
8700A-12
8700A-10
8700A-18R
8700C-1
8700A-15
8600A-13A
8600A-13C

5
5
3
3
3
3
10
42
5

8700A-17
8700A-13R
8700A-12
8700A-13R
8700A-12
8700A-18R

H

H2

内
外

8700A-16
8700A-12
8700C-1
8700A-10

5
45
42
10/12
20
10
25

H2=H-57

03

A panel (top):
- H2
- 29, 3
- 55, 40
- 8-φ16
- 3, 26
- A
- 26, 55, 3
- 40, 29
- 10/12

B panel (middle):
- H2
- 29, 3
- 55, 40
- 8-φ16
- 3, 26
- B
- 26, 3
- 40, 55
- 29, 3
- 10/12

E panel (bottom):
- H2
- 29, 3
- 55, 40
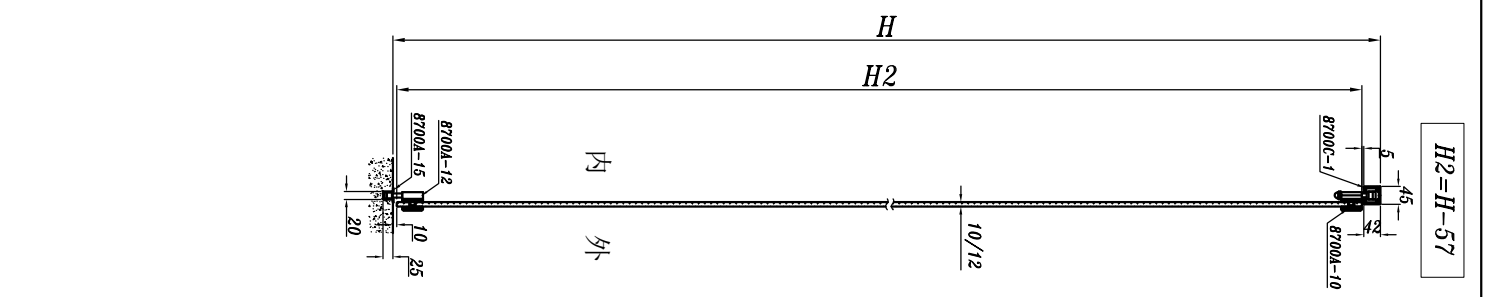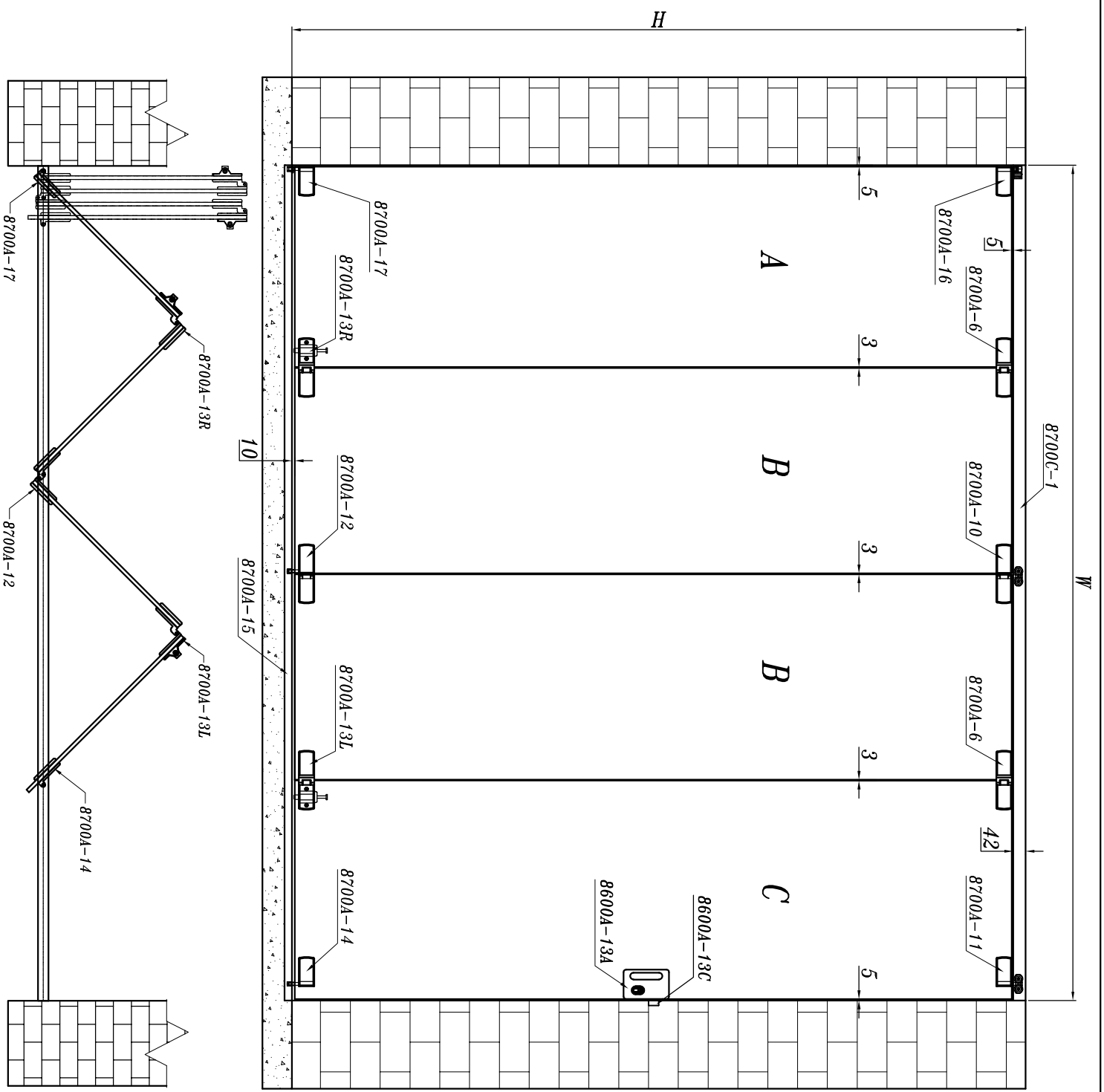- 6-φ16
- 3, 26
- E
- 40
- 55
- 29, 3
- 2-R7.5
- 52
- 1135, 125
- 10/12

Instruction:
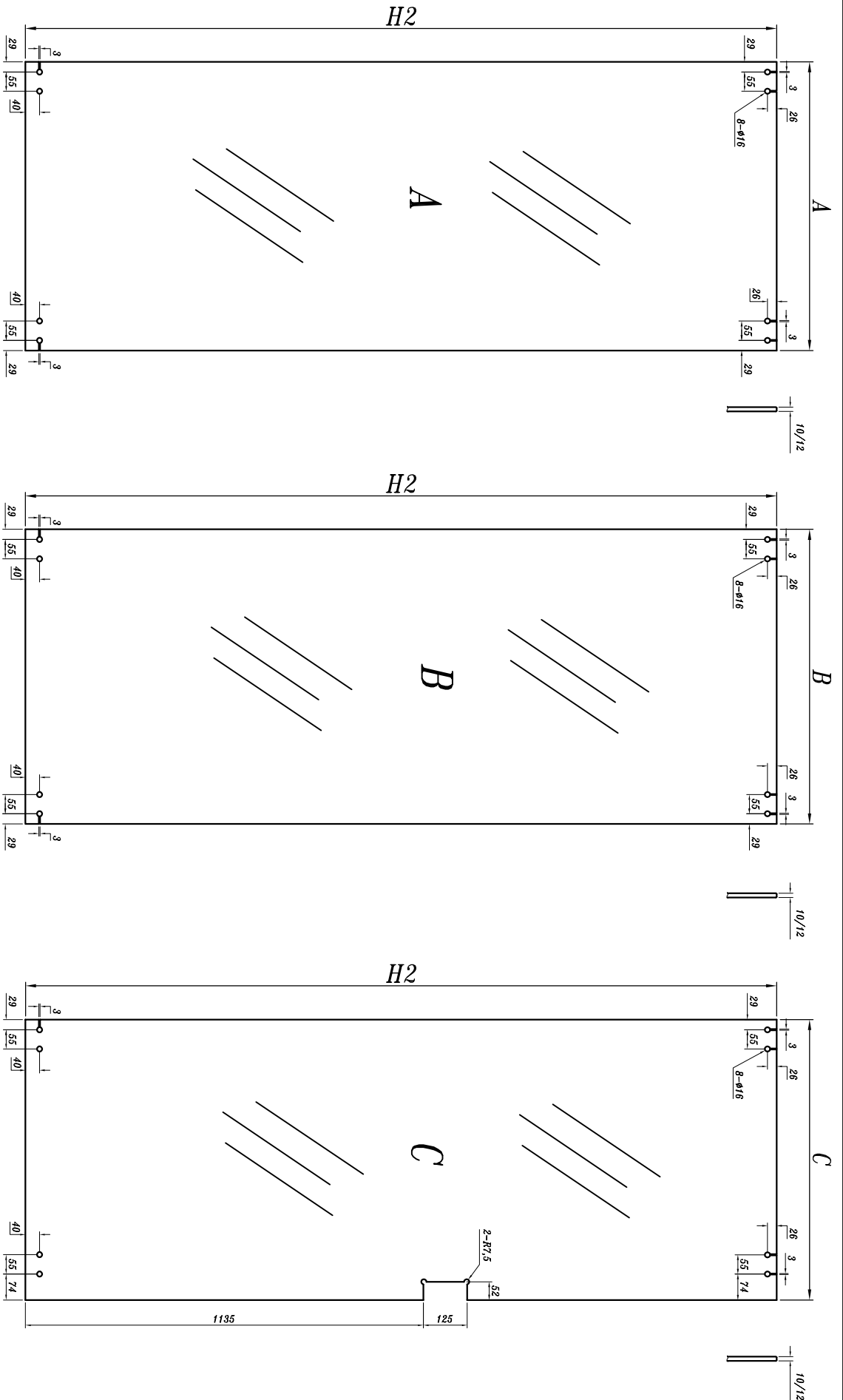1、As the drawings show(impar door and open in one side only)
2、Door E size can be changed by different space sizes, but E≤700mm
3、In the formual E is the last door,and N means the total qty of the doors

Formula:

$$A = \frac{W-E-3N+10}{N-1} - 17$$
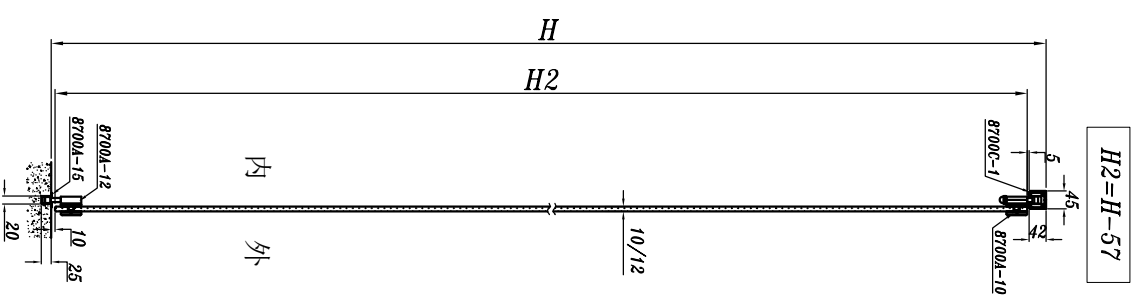
$$B = \frac{W-E-3N+10}{N-1}$$

04

H

W

H2

H2=H-57

A

B

B

C

8700A-17

8700A-16

8700A-6

8700A-13R

8700A-13R

8700A-12

8700A-12

8700A-15

8700A-13L

8700A-13L

8700A-14

8700A-14

8700A-11

8700A-6

8700A-10

8700C-1

8600A-13A

8600A-13C

8700A-15

8700A-12

8700C-1

8700A-10

内

外

5

3

10

3

3

5

42

5

45

42

10

20

25

10/12

H2 (repeated for A, B, C panels)

Dimensions visible: 29, 3, 55, 40, 26, 8-Φ16, 10/12, 1135, 125, 74, 52, 2-R7.5
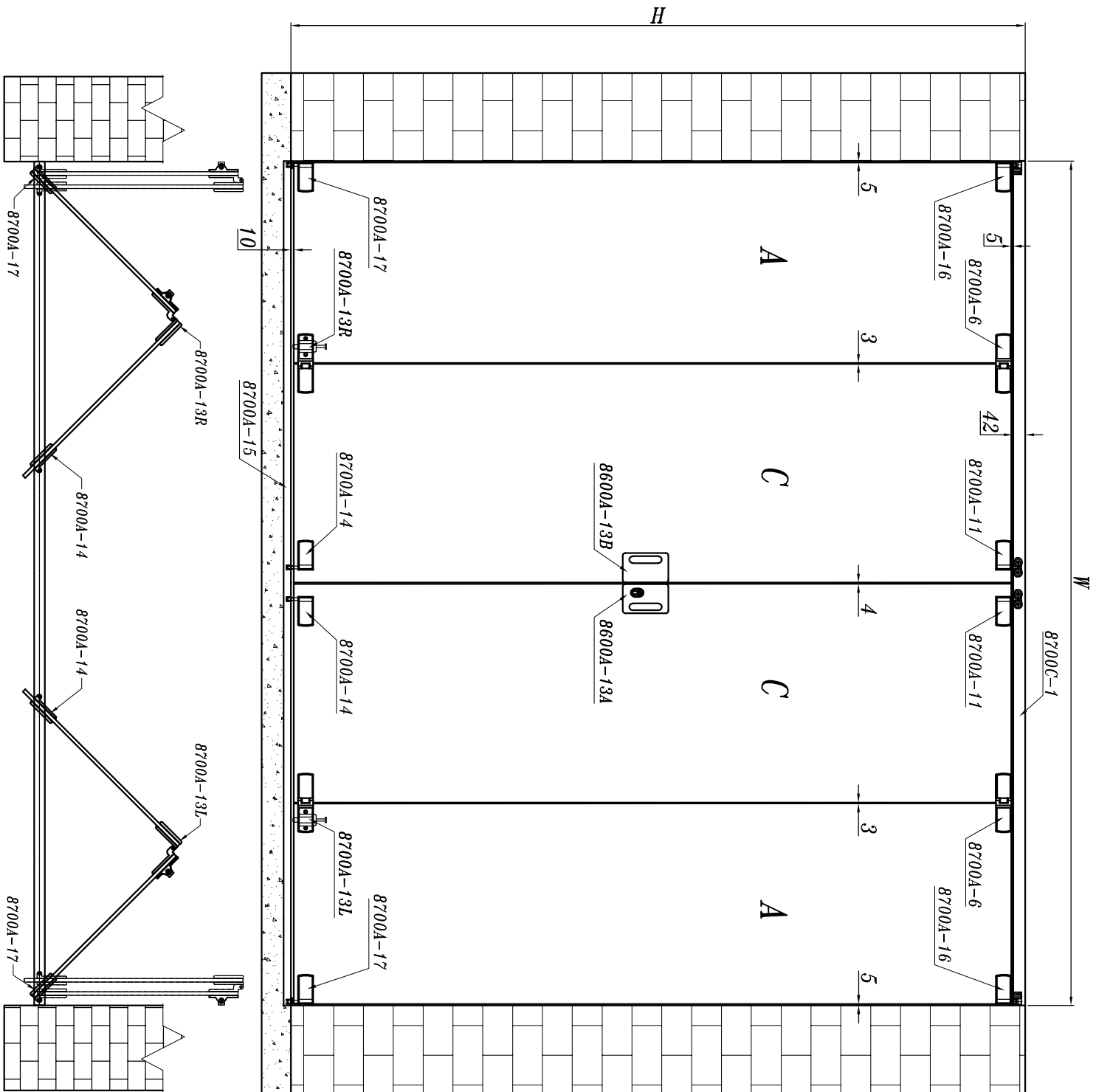
Panel labels: A, B, C

Instruction:

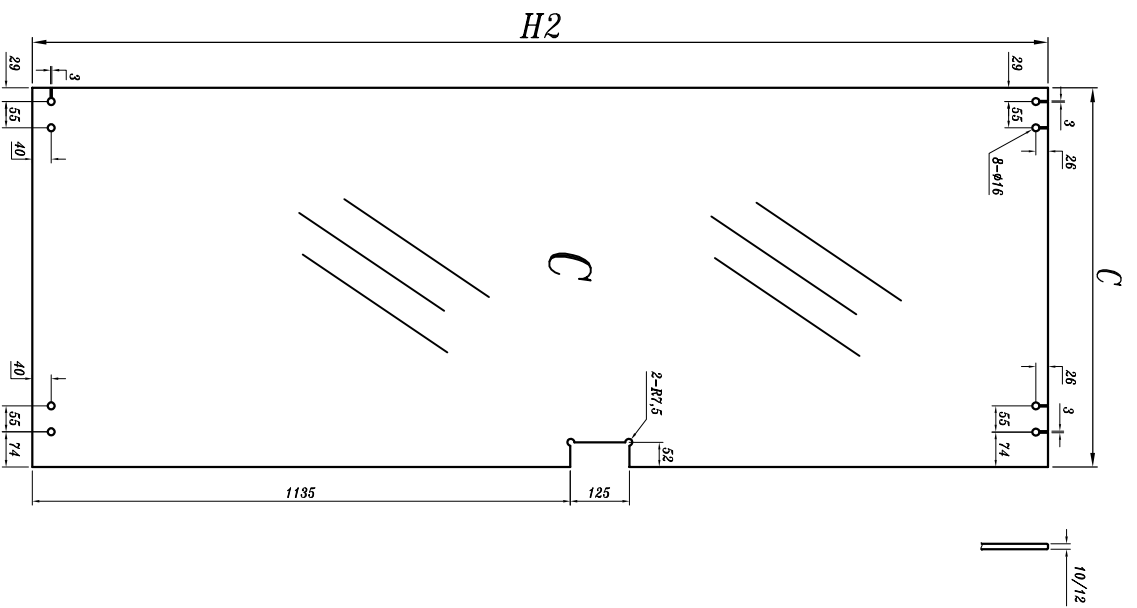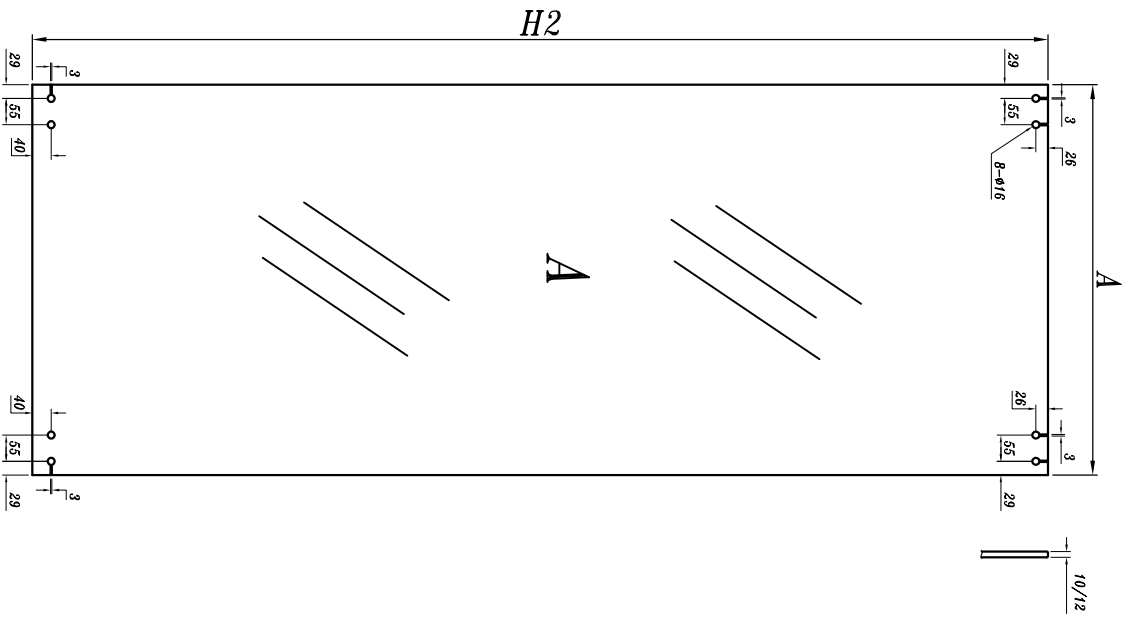1、As the drawings show(even doors and open in one side only)
2、The width of each glass door size should be less than 800mm
3、N in the formula means the total qty of the doors

Formula:

$$A = \frac{W-3N-35}{N} - 17$$

$$B = \frac{W-3N-35}{N}$$

$$C = \frac{W-3N-35}{N} + 45$$

H

W

H2 = H-57

H2

8700A-17
8700A-13R
8700A-14
8700A-14
8700A-13L
8700A-17

8700A-17
8700A-16
8700A-6
8700A-13R
8700A-15
8700A-14
8600A-13B
8600A-13A
8700A-14
8700A-13L
8700A-17

8700A-16
8700A-6
8700A-11
8700C-1
8700A-11
8700A-6
8700A-16

A

C

C

A

5
5
3
42
4
3
5

10

8700C-1
8700A-15
8700A-12
8700A-10

内
外

5
45
42
10/12
20
10
25

Diagram A (top):

H2

A

29 / 3

55 / 40

3 / 26

55 / 8-ø16

40 / 26

55 / 3

40 / 55 / 29 / 3

10/12

Diagram C (bottom):

H2

C

29 / 3

55 / 40

3 / 26

55 / 8-ø16

40 / 26 / 3

40 / 55 / 74

2-R7.5

52

1135 / 125

74 / 55

10/12

Instruction:
1、 As the drawings show(two doors open in two sides)
2、 The width of each glass door size should be less than 800mm
3、 N in the formula means half of the total qty door

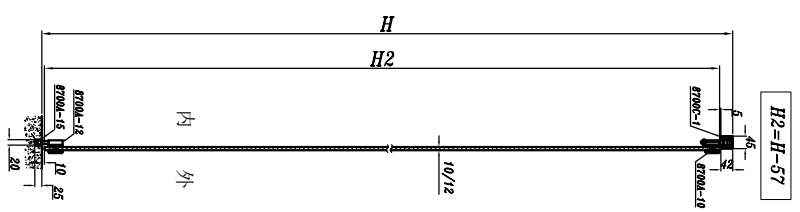Formula: $A = \dfrac{0.5W-3N-32}{N} - 17$

$C = \dfrac{0.5W-3N-32}{N} + 45$

H2

A

8-φ16

10/12
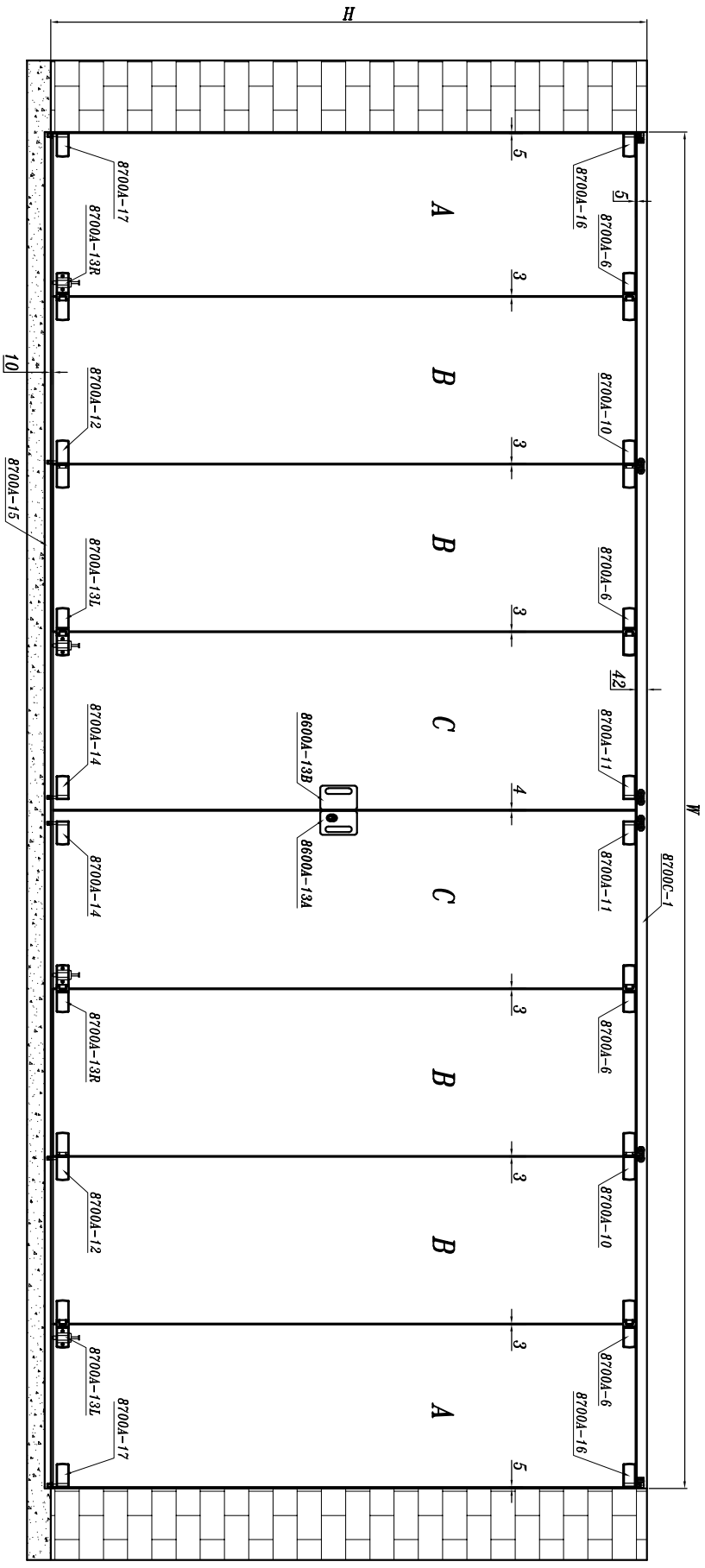
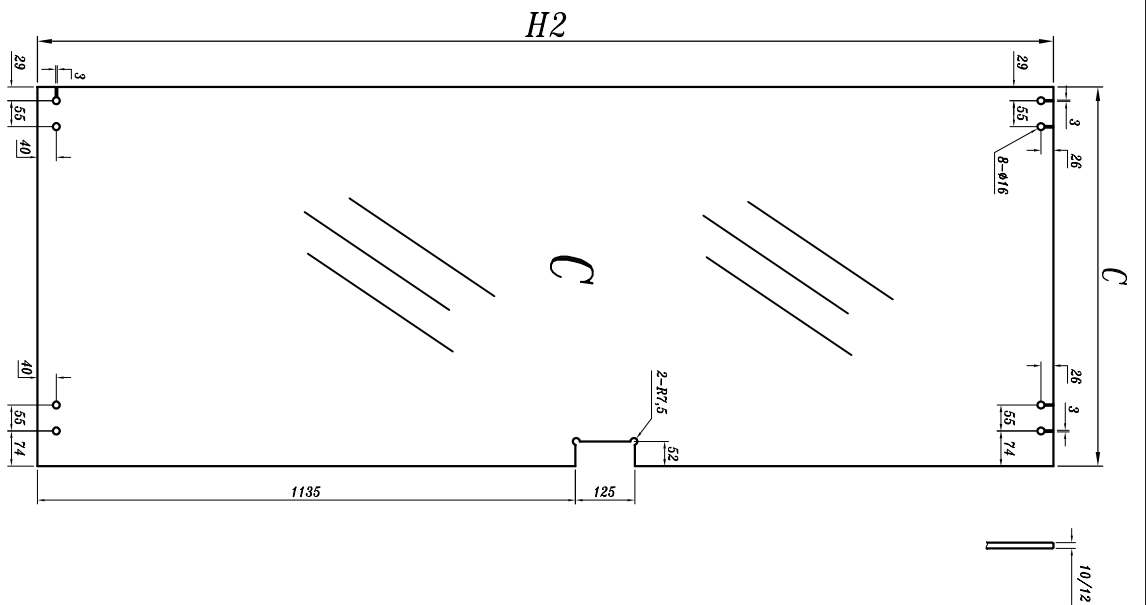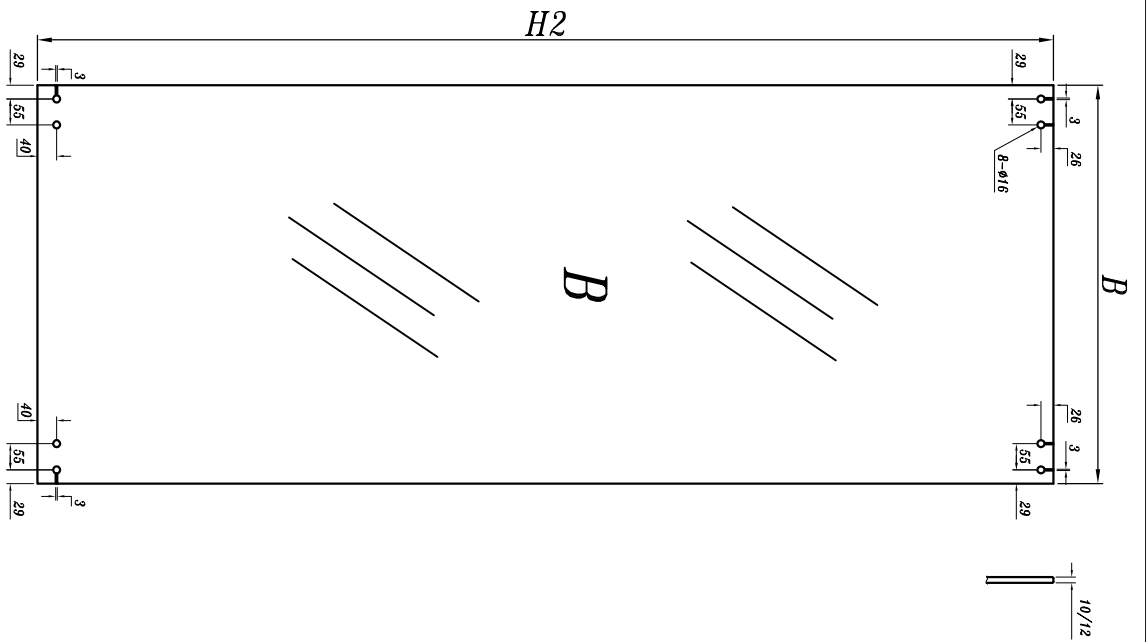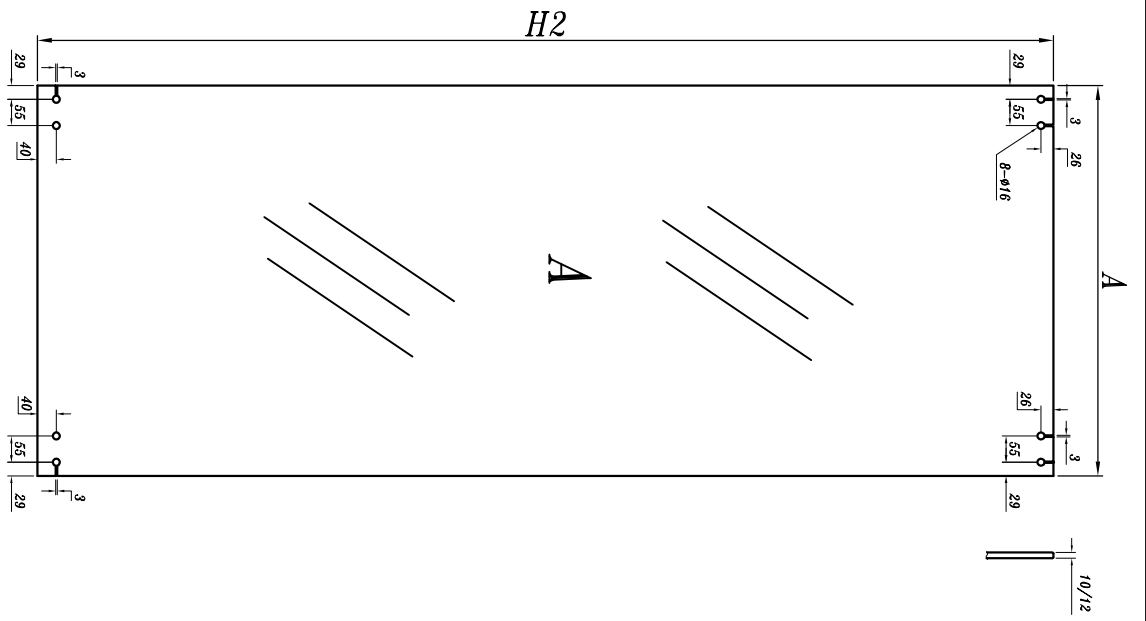**H2**

B

8-φ16

10/12

H2

E

8-φ16

2-R7.5

52

1135 125

10/12
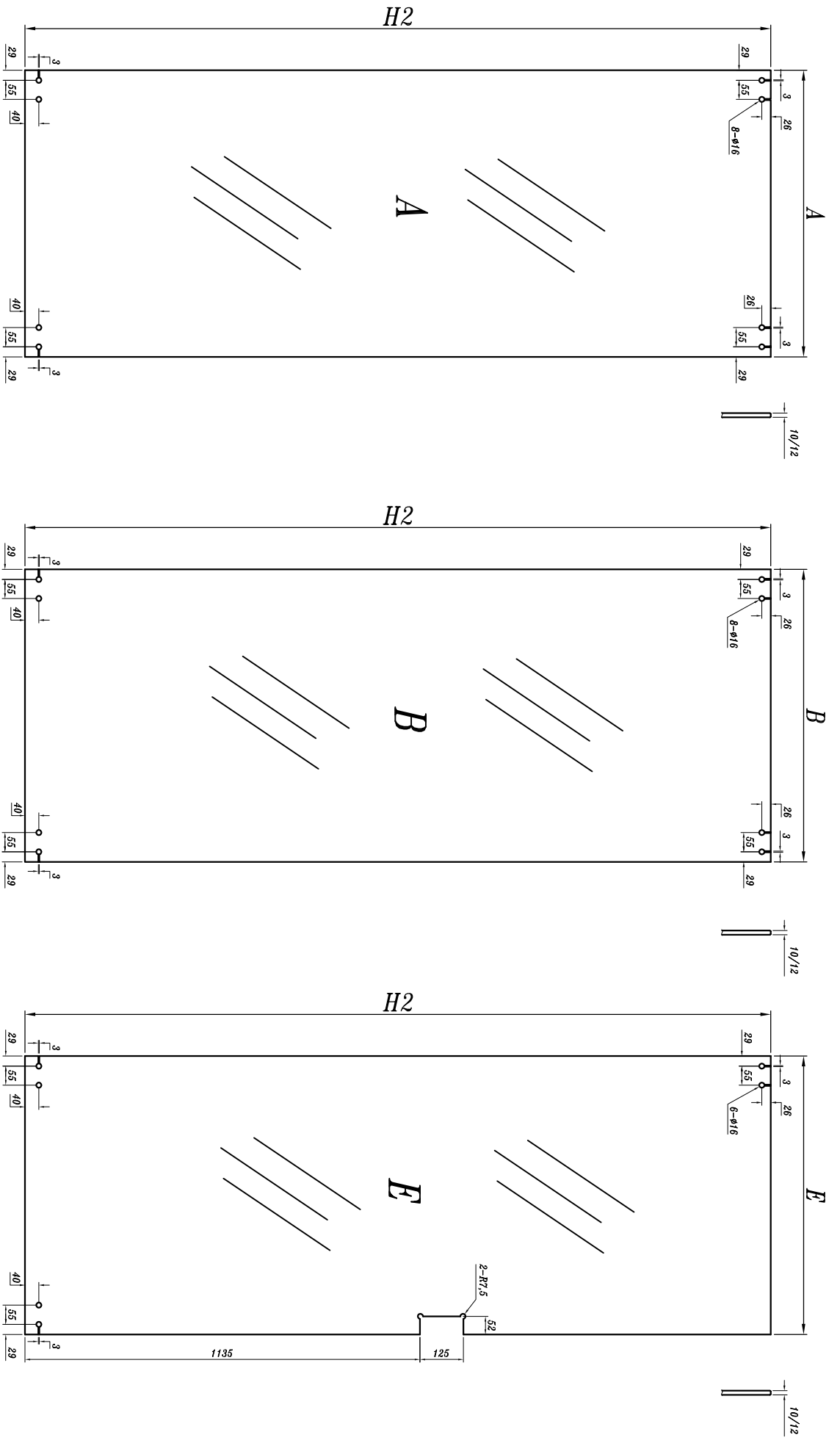
Instruction:
1, As the drawings show(impar doors and open in two sides)
2, Door E size can be changed by different space sizes, but E≤700mm
3, In the formual E is the alst door , N in the formula means half of the total qty door

Formula: $A = \dfrac{0.5W-E-3N+13}{N-1} - 17$

$B = \dfrac{0.5W-E-3N+13}{N-1}$

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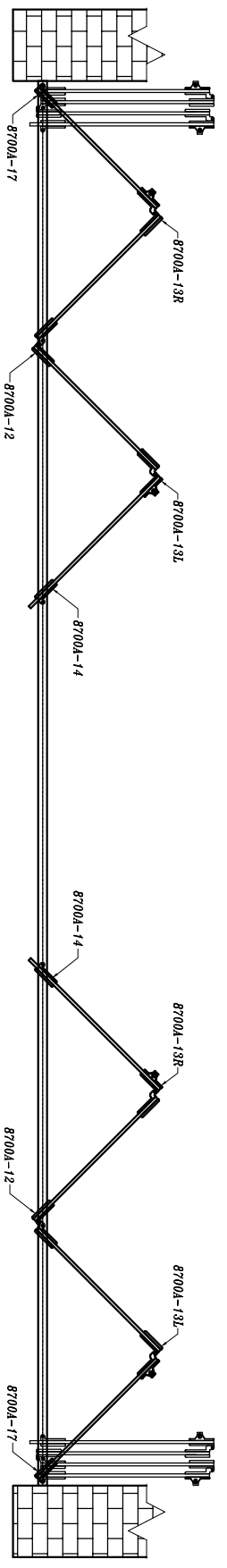
Instruction:
1、As the drawings show(even doors and open in two sides)
2、The width of each glass door size should be less than 800mm
3、N in the formula means half of the total qty door

Formula:

$$A = \frac{0.5W - 3N - 32}{N} - 17$$

$$B = \frac{0.5W - 3N - 32}{N}$$

$$C = \frac{0.5W - 3N - 32}{N} + 45$$

Drawing A: H2, A, 29, 3, 55, 40, 26, 8-Ø16, 10/12

Drawing B: H2, B, 29, 3, 55, 40, 26, 8-Ø16, 10/12

Drawing C: H2, C, 29, 3, 55, 40, 26, 74, 8-Ø16, 2-R7.5, 52, 1135, 125, 10/12

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