

:

(54)

(3, 3') / (2, 2') (2, 2')가 (1, 1') (4a', 4b')

1

(modular shuttering element)

(formwork)

가, 가

가

가, 가

가, 가

가

가

(rabbet) /

:

-

/

-

가 ,

-

가 가

-

(projection)

(land)

-

(clearance)가 가

가

-

(flank),

(vertical)

-

-

(groove)

-

-

가

(rebate)

가

가

1

;

2

(

).

1, 1' (anchorage), S, " " (anchorage), Z-Z' S, (1) 2, 2' 1, 1' 3, 3' / 4a, 4b, 4a', 4b' 3, 3', 4a, 4b, 4a', 4b' (hollow) 5, 5'가 가 1, 1' 8b, 8b' 8a, 8a' 9b, 9b' 9a, 9a' (edge) 10a, 10a', 11a, 11a', 12a, 12a' 10a, 10a' 30° 8a, 8a' 15, 15' 1, 15, 15' 45° 10b, 10b', 11d, 11d', 12b, 12b' 8b, 8b' 9b, 9b' 16, 16' 1, 1' 1, 1' 가 9a, 9a' 9b, 9b'가 8a, 8a' 8b, 8b' J 2mm (2). 1, 1' 8a, 8a' (groove) 17, 17' 8a, 8a' E1 17, 17' 8b, 8b'

가, 1, 1' 17, 17' 18, 1
8' .

S 20, 20'

가 22a, 22b 2mm () 21a, 21b

(, , (texture) (美))

2

(ground) 1 R1 ()

가

(end) (half frame) (left or right hand angled)

1 R1 2 R2가
(horizontal offset)

2 1 R1
8a, 8a' 8b, 8b'

9b' 9a, 9a' 9b,
(crack) 가 ().

5 30 가 2

가 (가)

가 40 가 1, 1'

40 2, 2' 3, (seams) 41 3,
3', 4a, 4b, 4a', 4b'

41 가가 (air - tightness) (water - tightness)
2, 2' 40 (slump)

17, 17' 18, 18' 1, 1'

가

8a, 8a' 8b, 8b'가

8a, 8a' 8b, 8b'

1, 1' 18, 18' 17, 17'

20, 20'

(factor)

가

(chamfer) 15'

가

(57)

1.

(modular shuttering element)

가 (spacer) - (cross - member) (2, 2')
(1, 1')

(40) (2, 2')가 (3, 3') / (4a, 4b, 4a', 4b') (S).

2.

1 , (3, 3', 4a, 4b, 4a', 4b') / (2, 2') (S).

3.

1 2 , (3, 3', 4a, 4b, 4a', 4b')가 (S).

4.

1 3 , (2, 2') (40) (iron re
inforcing members) (strength members)(30) (5, 5')

5.

8a') (panels) (1, 1') (8a,
b, 8b') (land) (9a, 9a') , (channel) (8
(9b, 9b') , (S).

6.

5 , (8a, 8a'), (8b, 8b') (9a, 9a', 9b, 9b')
(clearance)(J)가 (S).

7.

5 6 , (8a, 8a') (8b, 8b')
(flank) (10a, 10a', 10b, 10b') , (11a, 11a', 11b, 11b') (12a, 12a', 12
b, 12b') (S).

8.

(18, 18') , (1, 1')
(S).

9.

8 , (1, 1') 가 (18,
18') (18, 18') (17, 17') (S).

10.

,

(20a, 20b)

(S).

11.

10
mating)

,

(20a, 20b)

(S).

(

12.

(S)

,

(40)

1



