



1.

[213 2]

			[6]		[6]
[6 가]	100mm ²	(1) 가 ,	(1) 가 90% ,	- 75mm 830mm ² (1 1,484mm ²), - 100mm 1,610mm ² (1 2,903mm ²), - 150mm 2,452mm ² (1 4,516mm ²)	
	100mm ²	(2) 가 [1]	(2) 가 [3]		
	100mm ² 100mm ²	(3) 100mm ² 가 [2] , 100mm ²	(3) 100mm ² 가 [4] , 100mm ²		
150mm , [6]			50% (150mm 150mm) [6]		40% (150mm 150mm) (1

(,)

(1) 100mm²
 : _____

	[mm]	[mm ²]		[mm]
TFR-CV 100mm ² 4C	47	1,735	3	141
TFR-CV 150mm ² 4C	55	2,376	3	165
TFR-CV 200mm ² 4C	63	3,118	4	252
	-	-	10	<u>558</u>

(558mm)

600mm

(2) 100mm² _____

: _____ [1]

	[mm]	[mm ²]		[mm ²]
TFR-CV 22mm ² 4C	24	453	3	1,359
TFR-CV 38mm ² 4C	30	707	4	2,828
TFR-CV 60mm ² 4C	37	1,075	4	4,300
	-	-	11	<u>8,487</u>

(8,487mm²)

[1]

_____ 300mm _____

[1]

[6 가 (2)]

[mm]	150	300	450	600	750	900
[mm ²]	4,510	9,030	13,540	18,060	22,580	27,090

(3) 100mm²

100mm²

: 100mm²

가

[

2] , 100mm²

(가) 100mm² _____

	[mm]	[mm ²]		[mm]
TFR-CV 100mm ² 4C	47	1,735	3	141
TFR-CV 150mm ² 4C	55	2,376	3	165
TFR-CV 200mm ² 4C	63	3,118	4	252
	-	-	10	<u>558</u>

() 100mm² _____

	[mm]	[mm ²]		[mm ²]
TFR-CV 22mm ² 4C	24	453	3	1,359
TFR-CV 38mm ² 4C	30	707	4	2,828
TFR-CV 60mm ² 4C	37	1,075	4	4,300
	-	-	11	<u>8,487</u>

(가) ()

: [2]

25,506mm²

900mm

[]

○ 100mm² : 558mm

- [2] 30.5 × sd = 30.5 × 558 = **17,019mm²**

○ 100mm² : **8,487mm²**

○ : 17,019 + 8,487 = **25,506mm²**

25,506mm² 27,090mm²(900mm).

[2]

[6 가 (3)]

[mm]	150	300	450	600	750	900
[mm ²]	4,510 -(30.5xsd)	9,030 -(30.5xsd)	13,540 -(30.5xsd)	18,060 -(30.5xsd)	22,580 -(30.5xsd)	27,090 -(30.5xsd)

sd 100mm²

[3]

[6 (2)]

[mm]	150	300	450	600	750	900
[mm ²]	3,540	7,090	10,640	14,190	17,740	21,290

[4]

[6 (3)]

[mm]	150	300	450	600	750	900
[mm ²]	3,540 -(25.4xsd)	7,090 -(25.4xsd)	10,640 -(25.4xsd)	14,190 -(25.4xsd)	17,740 -(25.4xsd)	21,290 -(25.4xsd)

sd 100mm²

2.

[213 2]

		, [7 가]		(75, 100, 150mm) [7]	
	500mm ²	(1)	가	-	가
	100mm ² 500mm ²	(2)	가 [5]	-	가
	500mm ² 500mm ²	(3)	500mm ² 가 [6]	-	가
	100mm ²	(4)	가	-	가
			-	가	가

(,)

(1) 500mm² _____

: _____

	[mm]	[mm ²]		[mm]
TFR-CV 500mm ² 1C × 3	40	1,257	1	120
TFR-CV 600mm ² 1C × 3	43	1,453	2	258
TFR-CV 800mm ² 1C × 3	49	1,886	1	147
	-	-	4	<u>525</u>

(525mm)

_____ 600mm _____

(2) 100mm² 500mm²
: _____ [5]

				<u> </u>
	[mm]	[mm ²]		[mm ²]
TFR-CV 150mm ² 1C × 3	24	453	3	4,077
TFR-CV 200mm ² 1C × 3	27	573	2	3,438
TFR-CV 250mm ² 1C × 3	30	707	2	4,242
	-	-	7	<u>11,757</u>

(11,757mm²)

5 12,580mm²

450mm

[5] [7 가 (2)]

[mm]	150	300	450	600	750	900
[mm ²]	4,190	8,380	12,580,	16,770	20,960	25,160

(3) 500mm² 500mm²
: [6]

(가) 500mm²

				<u> </u>
	[mm]	[mm ²]		[mm]
TFR-CV 500mm ² 1C × 3	40	1,257	1	120
TFR-CV 600mm ² 1C × 3	43	1,453	2	258
	-	-	3	<u>378</u>

() 500mm²

				<u> </u>
	[mm]	[mm ²]		[mm ²]
TFR-CV 150mm ² 1C × 3	24	453	3	4,077
TFR-CV 200mm ² 1C × 3	27	573	2	3,438
TFR-CV 250mm ² 1C × 3	30	707	2	4,242
	-	-	7	<u>11,757</u>

(가) ()

: [6]

22,341mm²

900mm

[]

○ 500mm² : 378mm

- [6] 28 × sd = 28 × 378 = **10,584mm²**

○ 500mm² : **11,757mm²**

○ : 10,584 + 11,757 = **22,341mm²**

22,341mm² 25,160mm²(900mm)

[6]

[7 가 (3)]

[mm]	150	300	450	600	750	900
[mm ²]	4,190 -(28 × sd)	8,380 -(28 × sd)	12,580 -(28 × sd)	16,770 -(28 × sd)	20,960 -(28 × sd)	25,160 -(28 × sd)

sd 500mm²

(4) 100mm²

: _____

				<u> </u> [mm]
	[mm]	[mm ²]		
TFR-CV 38mm² 1C × 3	13.5	144	4	162
TFR-CV 150mm ² 1C × 3	24	453	3	216
TFR-CV 200mm ² 1C × 3	27	573	2	162
TFR-CV 250mm ² 1C × 3	30	707	2	180
TFR-CV 500mm ² 1C × 3	40	1,257	1	120
	-	-	12	<u>840</u>

(840mm)

900mm

3.

o

(,)

	[mm]	[mm ²]		[mm]
TFR-CV 100mm ² 4C	47	1,735	3	141
TFR-CV 150mm ² 4C	55	2,376	3	165
TFR-CV 200mm ² 4C	63	3,118	2	126
()			8	<u>432</u>
TFR-CV 38mm ² 1C × 3	13.5	144	2	81
TFR-CV 150mm ² 1C × 3	24	453	2	144
TFR-CV 200mm ² 1C × 3	27	573	1	81
TFR-CV 250mm ² 1C × 3	30	707	1	90
()	-	-	6	<u>396</u>
				<u>828</u>

(828mm)

900mm