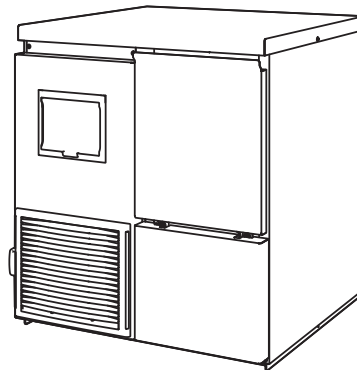

FM-150KE
FM-150KE-N
CM-140KE
FM-150KE-50
FM-150KE-50-N
FM-80KE
FM-80KE-N



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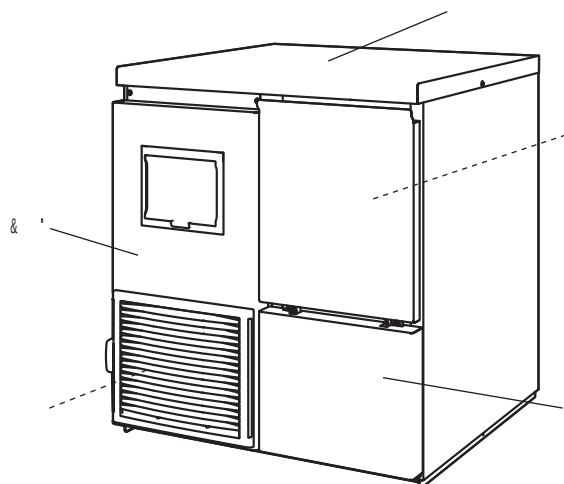
	/
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1,	0
2,	1
GG,	1
/,	1
0,	1
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GGG,	2
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0,	3
1,	4
2,	4
3,	5
	5

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1.



2.

The diagram illustrates the construction of a 3D object from a net. It consists of three horizontal bars and two rectangles.

- Top Bar:** A long horizontal bar divided into three sections. The left and right sections are labeled 'k', and the middle section is labeled '!'.
- Middle Bar:** A long horizontal bar divided into three sections. The left and right sections are labeled 'k', and the middle section is labeled '!'.
- Bottom Bar:** A long horizontal bar divided into three sections. The left and right sections are labeled 'k', and the middle section is labeled '!'.
- Left Rectangle:** A rectangle with a width of 15cm and a height of 15cm. It is positioned below the top bar.
- Right Rectangle:** A rectangle with a width of 15cm and a height of 15cm. It is positioned below the middle bar.

3.

A diagram showing a horizontal line with a point labeled 'k' and a vertical line segment labeled '!'.

4.

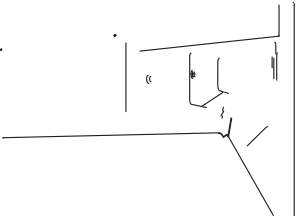
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MDD & ' + ML & ' k

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BP?GL k QRMN

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k k
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5'		k			
6'		k	k		
7'		k			
			k		
[d]					
			k		k
[e]					
				k	
		k			
/'		k			
0'		k			
	k				
1'		k			

3.

k

[a]

C

E0	k k k
E1	k k k
E2	k k k
E3	k / . k k k
E4	k k k k
E5	k k k
E8	k k / . k
EA	k k k
Eb	k k k
EC	k k k
EE	k k k
EF	k k k
EH	k k k
EL	k k k
En	k k k
EU	k k k

[b]

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k

4.

k

k

5.

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k - k
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	DK+/3. IC	DK+/3. IC+L	AK+/2. IC
	00. φ 02. T 3. Fx	00. φ 02. T 3. Fx	00. φ 02. T 3. Fx
	42. U	42. U	42. U
02	/3. ie & /., * /., '	/2. ie & /., * /., '	/2. ie & /., * /., '
	42. k k&U' Ô 4. . k k&B' Ô 6. . &576+611' k k&F'	42. k k&U' Ô 4. . k k&B' Ô 6. . &576+611' k k&F'	42. k k&U' Ô 4. . k k&B' Ô 6. . &576+611' k k&F'
	P/12_*00.e	P/12_*00.e	P/12_*00.e
	5/ie& 60ie'	5/ie& 60ie'	5/ie& 60ie'
	3+2.,	3+2.,	3+2.,
	3 φ 13,	3 φ 13,	3 φ 13,
	.,.3 φ .,56KN_&.,3 φ 6`_p'	.,.3 φ .,56KN_&.,3 φ 6`_p'	.,.3 φ .,56KN_&.,3 φ 6`_p'
	® / . #	® / . #	® / . #

	DK+/3. IC+3.	DK+/3. IC+3.+L
	00. φ 02. T 3. Fx	00. φ 02. T 3. Fx
	42. U	42. U
02	/3. ie & /., * /., '	/2. ie & /., * /., '
	72. k k&U' Ô 4. . k k&B' Ô 6. . &576+611' k k&F'	72. k k&U' Ô 4. . k k&B' Ô 6. . &576+611' k k&F'
	P/12_*00.e	P/12_*00.e
	6/ie& 72ie'	6/ie& 72ie'
	3+2.,	3+2.,
	3 φ 13,	3 φ 13,
	.,.3 φ .,56KN_&.,3 φ 6`_p'	.,.3 φ .,56KN_&.,3 φ 6`_p'
	® / . #	® / . #

	DK+6. IC	DK+6. IC+L
	00. φ 02. T 3. Fx	00. φ 02. T 3. Fx
	1. . U	1. . U
02	63ie & /., * /., '	43ie & /., * /., '
	42. k k&U' Ô 4. . k k&B' Ô 6. . &576+611' k k&F'	42. k k&U' Ô 4. . k k&B' Ô 6. . &576+611' k k&F'
	P/12_*00.e	P/12_*00.e
	43ie& 53ie'	43ie& 53ie'
	3+2.,	3+2.,
	3 φ 13,	3 φ 13,
	.,.3 φ .,56KN_&.,3 φ 6`_p'	.,.3 φ .,56KN_&.,3 φ 6`_p'
	® / . #	® / . #

E@ 25.4,/
 E@ 25.4,/1

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		Pb	Hg	Cd	Cr()	PBB	PBDE
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		x	o	o	o	o	o
		x	o	o	o	o	o
		x	o	o	o	o	o
		x	o	x	o	o	o
		x	o	o	o	o	o
		x	o	o	o	o	o
o x GB/T 26572 GB/T 26572							

2.



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3.