

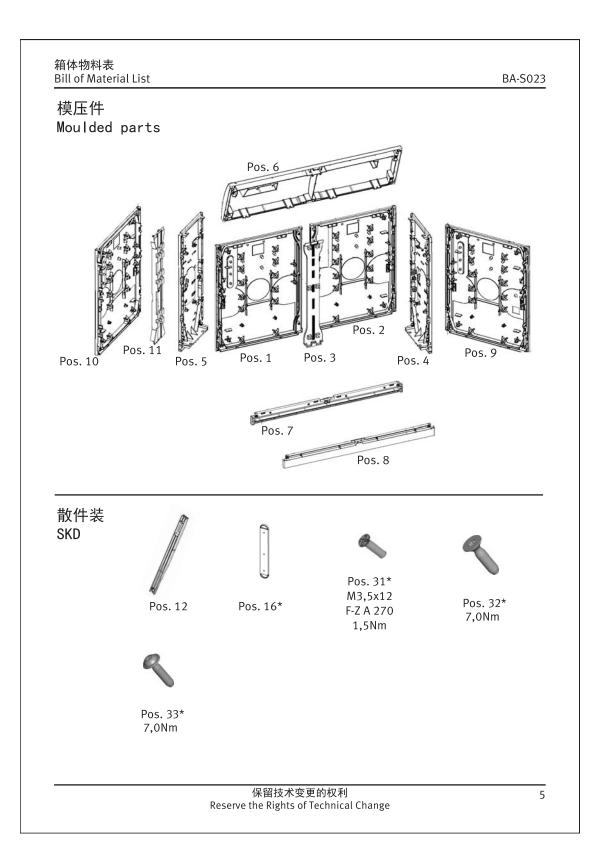
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	2	SB34009	1	SB34016	1		22	SB8901591	4	SB8901591	4
	3	SB34024	1	SB34025	1		22a	SB8900008	2	SB8900008	2
	4	SB33992	1	SB33993	1		22b	SB8900012	2	SB8900012	2
模	5	SB33992	1	SB33993	1		27	YB66109	2	YB66109	2
压	6	SB33998	1	SB33998	1	C	29	YB65183	4	YB65183	4
件	7	SB34002	1	SB34002	1	C	30	SB8900011	2	SB8900011	2
	8	SB34002	1	SB34002	1		15	SB34080	2	SB34080	2
	9	SB3400702	1	SB3401402	1	D	26	YB68315	27	YB68315	32
	10	SB3400602	1	SB3401302	1		28	YB68317	14	YB68317	20
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	13	SB8901594	4	SB8901594	4		16*	SB8901595	1	SB8901595	1
	14	SB8900014	2	SB8900014	2		31*	Y3000094	3	Y3000094	3
	17	SB8901596	2	SB8901596	2		32*	YB68320	/	YB68320	/
	18	SB8901593	2	SB8901593	4		33*	YB68316	/	YB68316	/
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	21	SB8900346	1	SB8900346	1						
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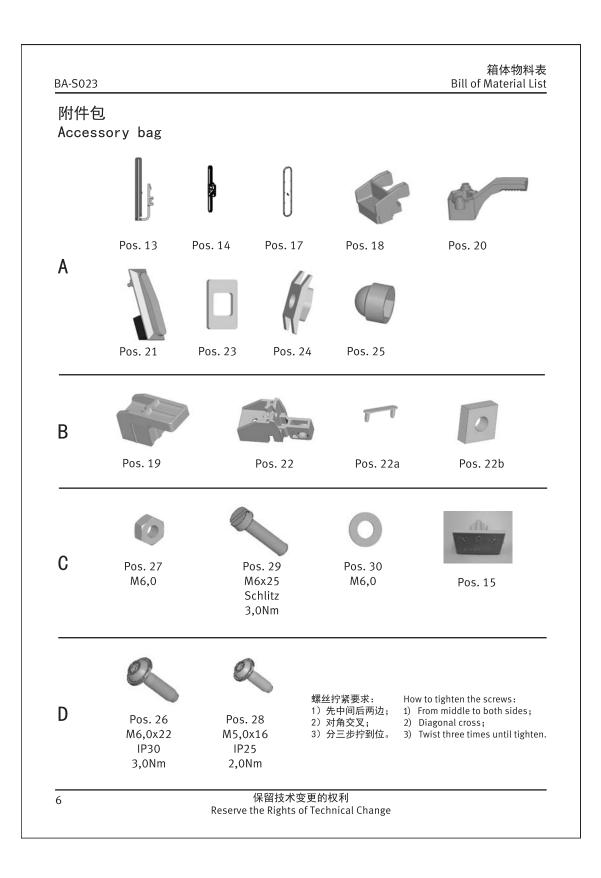
* 非标准配置,如有需要,请来电详询 * Is not included in standard package, please call us if you need it.

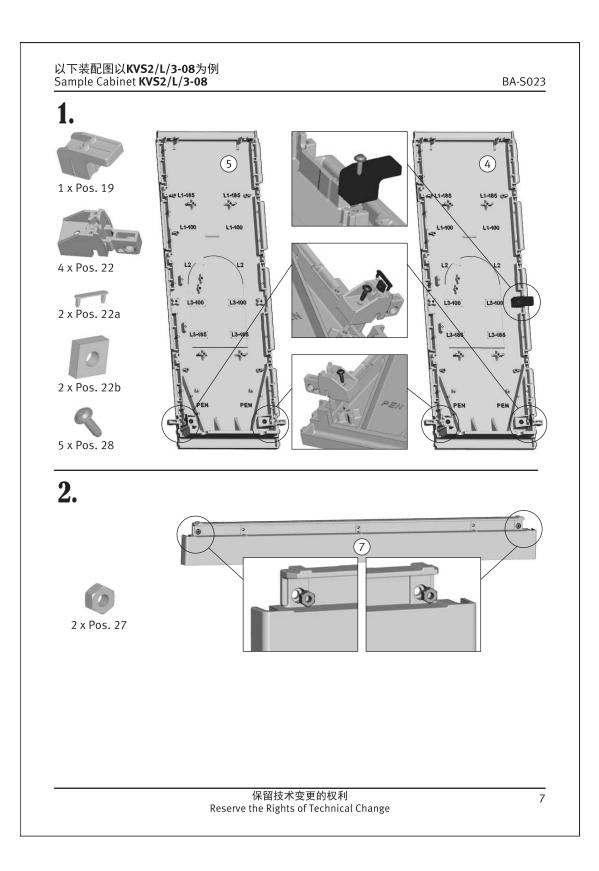
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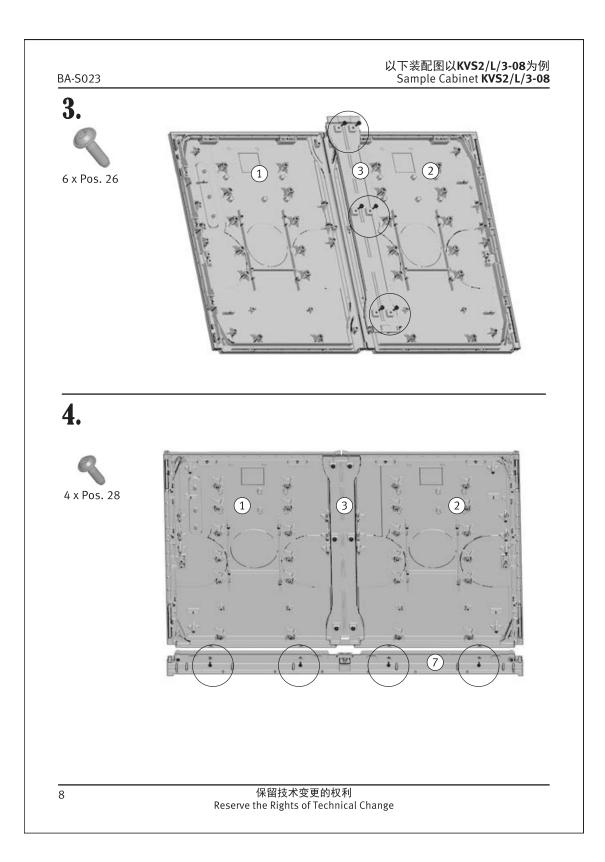
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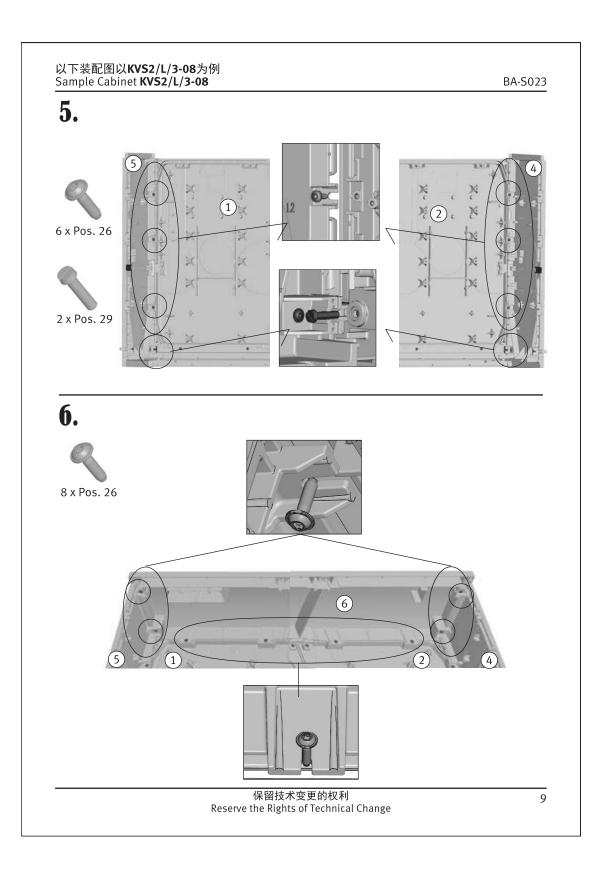
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包装	立置	订货号	数量	订货号	数量	包装	位置	订货号	数量	订货号	数量
	1	SB34008	1	SB34015	1		19	SB8901600	2	SB8901600	4
	2	SB34009	1	SB34016	1	В	22	SB8901591	4	SB8901591	4
	3	SB34024	1	SB34025	1	D	22a	SB8900008	2	SB8900008	2
	4	SB34099	1	SB34100	1		22b	SB8900012	2	SB8900012	2
模	5	SB34099	1	SB34100	1	С	27	YB66109	2	YB66109	2
压	6	SB34098	1	SB34098	1		29	YB65183	4	YB65183	4
件	7	SB34002	1	SB34002	1		30	SB8900011	2	SB8900011	2
	8	SB34002	1	SB34002	1		15	SB34080	2	SB34080	2
	9	SB3400702	1	SB3401402	1	D	26	YB68315	29	YB68315	34
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	11	SB34027	1	SB34028	1		12	SB8901598	2	SB8901599	2
	13	SB8901594	4	SB8901594	4		16*	SB8901595	1	SB8901595	1
	14	SB8900014	2	SB8900014	2		31*	Y3000094	3	Y3000094	3
	17	SB8901596	2	SB8901596	2		32*	YB68320	/	YB68320	/
	18	SB8901593	2	SB8901593	4		33*	YB68316	/	YB68316	/
A	20	SB8901592	1	SB8901592	1						
	21	SB8900346	1	SB8900346	1						
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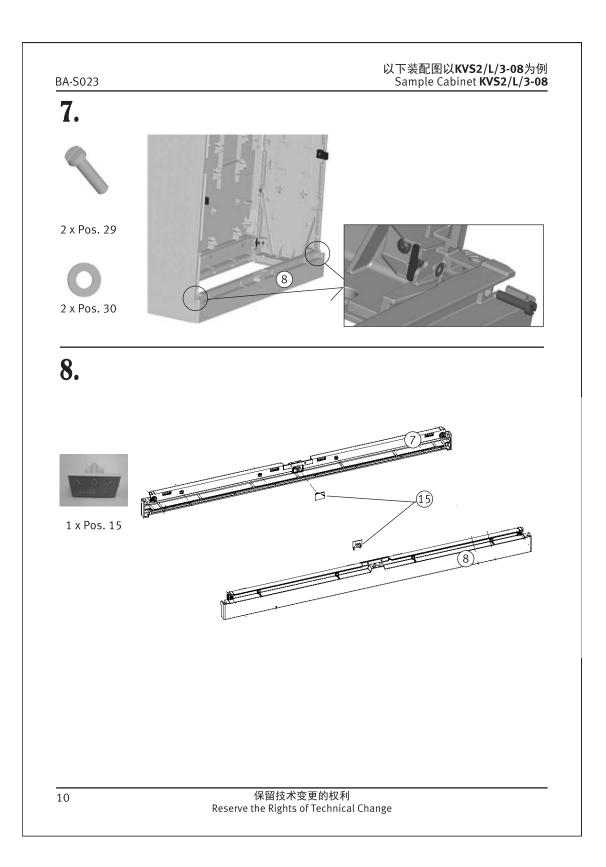


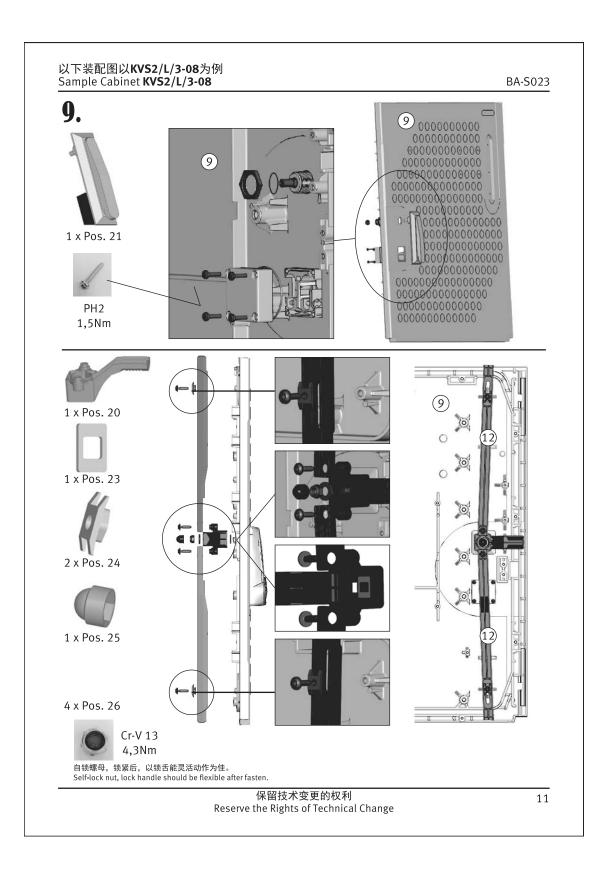


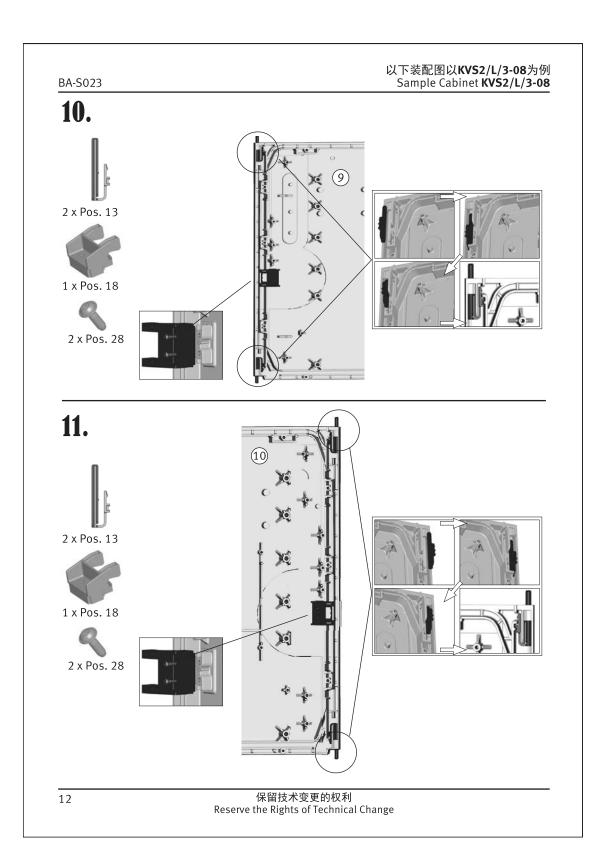


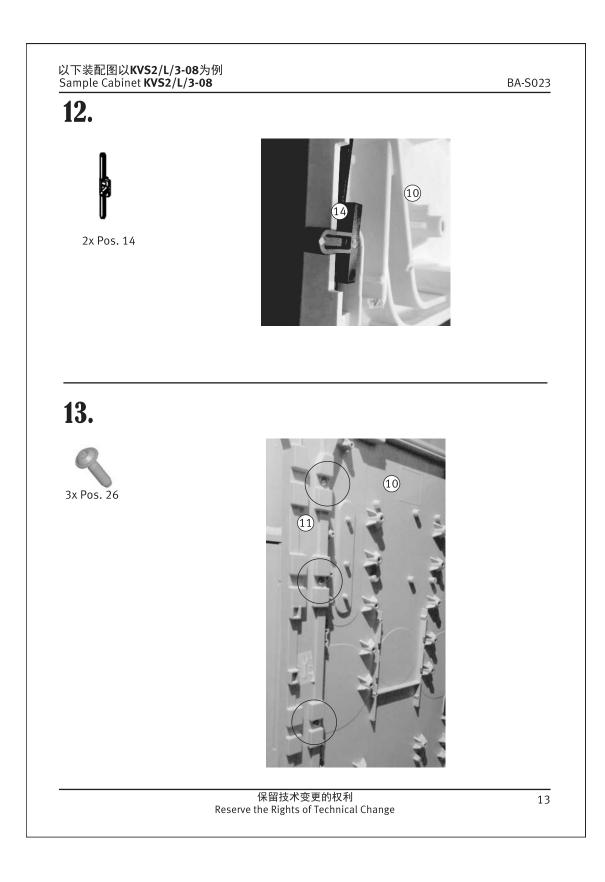


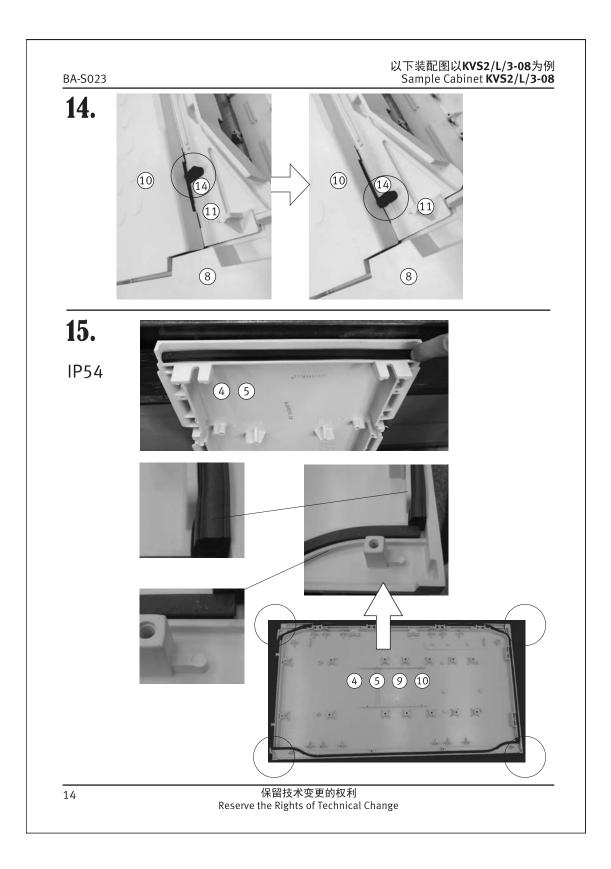


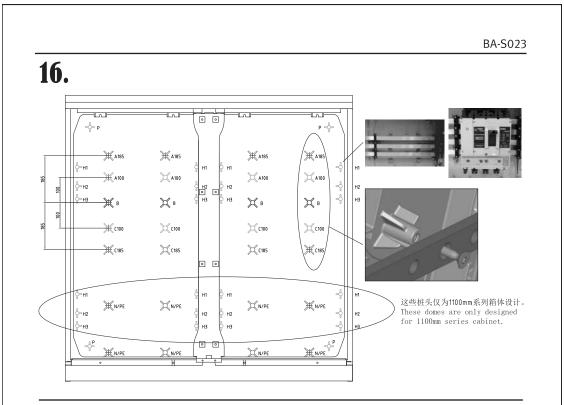












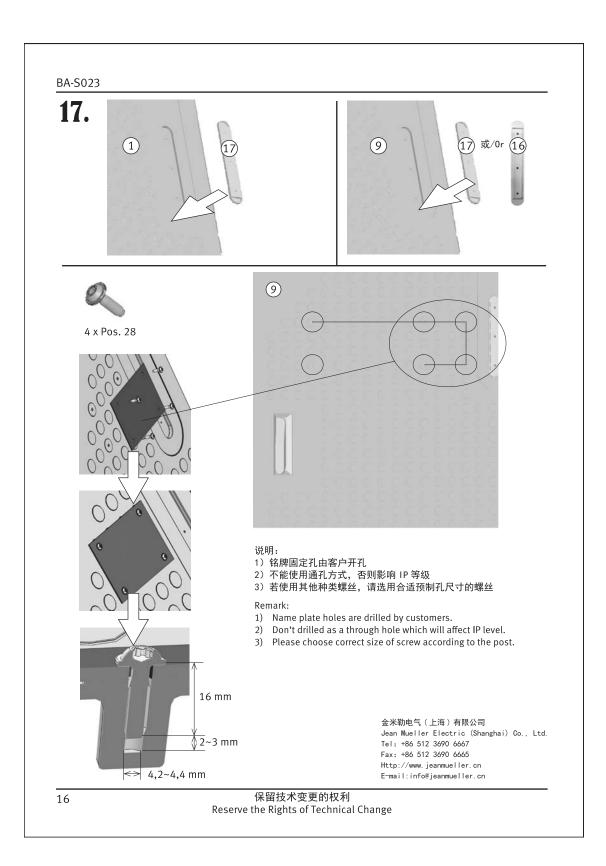
说明:

Explain:

序号		铜排	桩头编号	铜排固定方法					
No.		Phase	No.of dome	Fixed way of busbar					
1	60mm/3P	ABC H1-H2		母线支架 (Busbar support): SST-60/3					
2	60mm/4P	ABCN H1-H2-H3		母线支架 (Busbar support): SST-60/4					
3	100mm	A100-B-C100-N/PE		螺丝(Screws): YB68320 或(or) YB68316;					
4	185mm	A185-B-(C185-N/PE	铜排厚度(The thickness of copper bar):5~10mm					
4 185mm A185-B-C185-N/PE 铜排厚度(The thickness of copper bar): 5~10mm 注 PS: . 1. 如您要安装断路器,可采用60mm母线系统,也可采用安装板,但要注意安装空间的大小及承重。 If you need to install CBs, you can use the 60mm busbar system or you can also use mounting plate, but please pay attention to the installation space and heavy weight. 2. 母线支架,螺丝,铜排等,不是标准配置。 The Busbar support, Screws, Copper bar etc. aren't in the standard package. 3. 具体方案请参考附录: 铜排固定示例。 For details, please check attachment: Busbar Assembling Examples									

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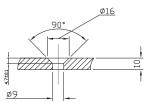
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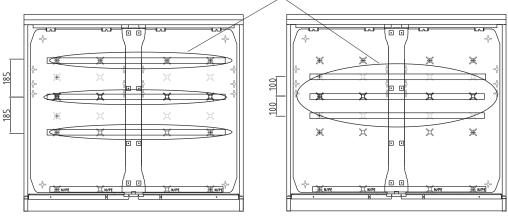


附录:铜排固定示例 Appendix: Busbar Assembling Examples

1) 尺寸 2 号 850 高 Size2 H=850mm

这 12 个桩头用于固定 3 相铜排,且铜排开孔为沉头孔,使 用专用螺钉 YB68320 These 12 domes are used for fixing busbars, and the busbar holes should be counterbore, using speical screw YB68320



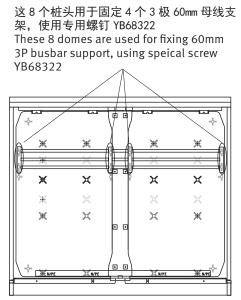


(a) 185mm 母线系统

(b) 100mm 母线系统

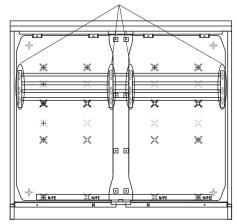


若需安装重物,请先和金米勒技术部联系。 If you need to install heavy goods, please contact with us at first.



(c) 60mm/3P 母线系统

这 12 个桩头用于固定 4 个 4 极 60mm 母 线支架,使用专用螺钉 YB68322 These 12 domes are used for fixing 60mm 4P busbar support, using speical screw YB68322



(d) 60mm/4P 母线系统

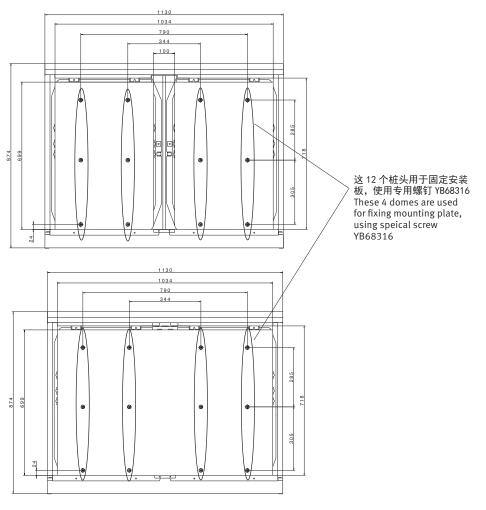
	x x
1	X

Tax				+
		RMM	RMM	R HIM
H x		-		



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(e) 安装板 Mounting plate



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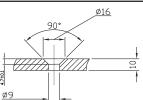
附录1:铜排固定示例 Appendix 1: Busbar Assembling Examples

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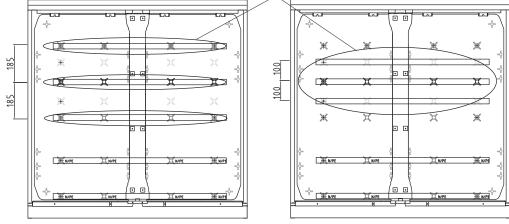
2) 尺寸 2 号 1100 高 Size2 H=1100mm

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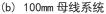
这 12 个桩头用于固定 3 相铜排, 且铜排开孔为沉头孔, 使 用专用螺钉 YB68320



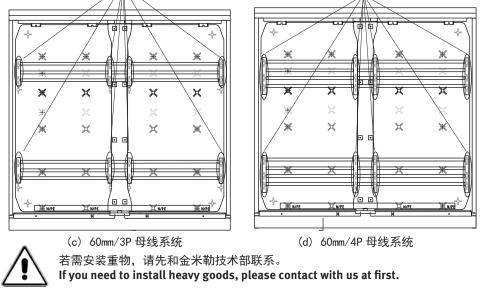
These 12 domes are used for fixing busbars, and the busbar holes should be counterbore, using speical screw YB68320



(a) 185mm 母线系统

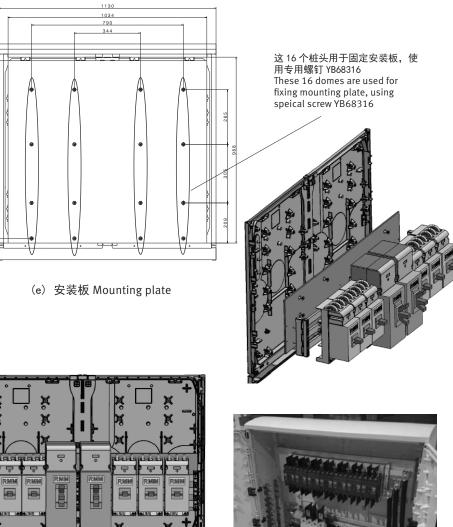


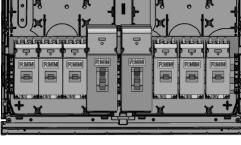
这 16/24 个桩头用于固定 8 个 3 极 /4 极 60mm 母线支架, 使用专用螺钉 YB68322 These 16/24 domes are used for fixing 60mm 3P/4P busbar support, using speical screw YB68322

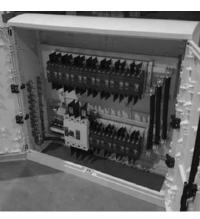


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附录1:铜排固定示例 Appendix 1: Busbar Assembling Examples









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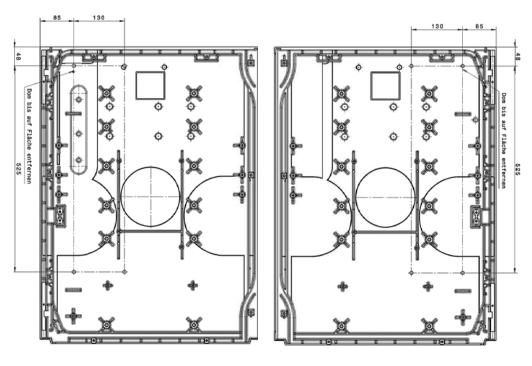
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附录 2: 挂墙安装 Appendix 2: Wall mounting

附录2: 挂墙安装 Appendix 2: Wall mounting

1) 背板开孔图 backwall

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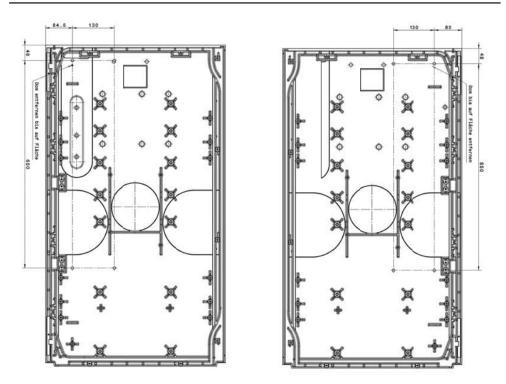
a) \$2/850mm left 左背板

b) \$2/850mm right 右背板

若需安装重物,请先和金米勒技术部联系。 If you need to install heavy goods, please contact with us at first.

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附录 2: 挂墙安装 Appendix 2: Wall mounting



c) \$2/1100mm left 左背板

d) S2/1100mm right 右背板

2) 钣金固定件 metal fixing part

