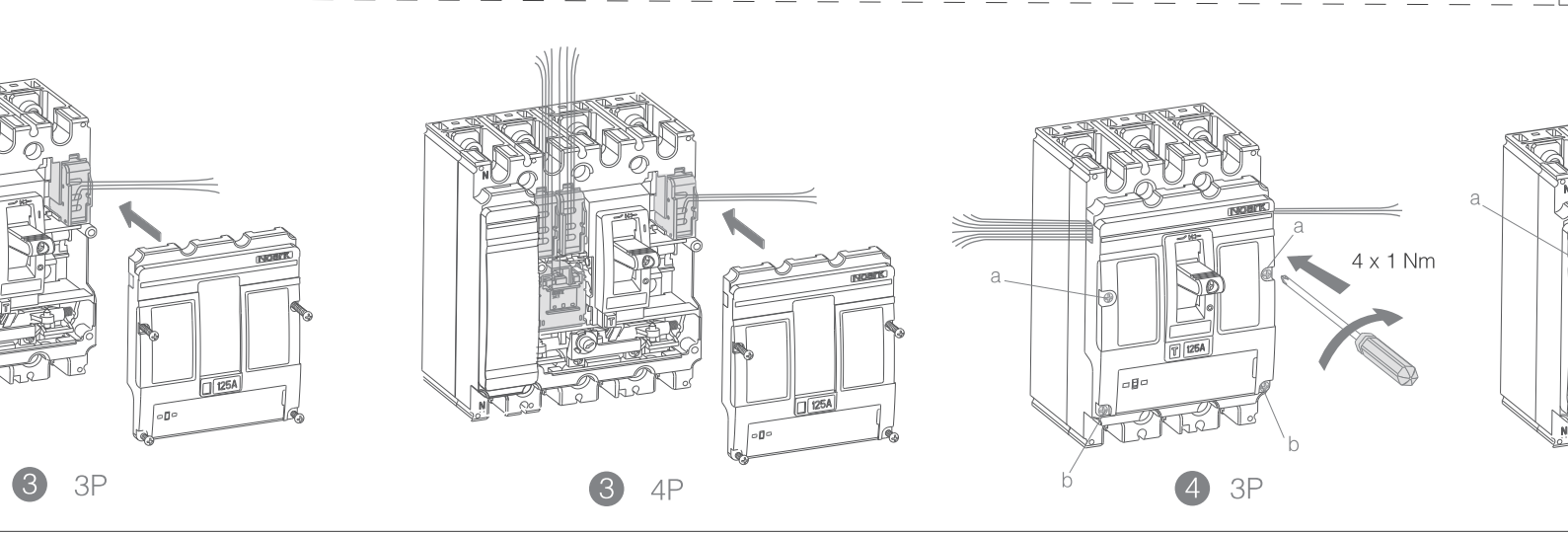
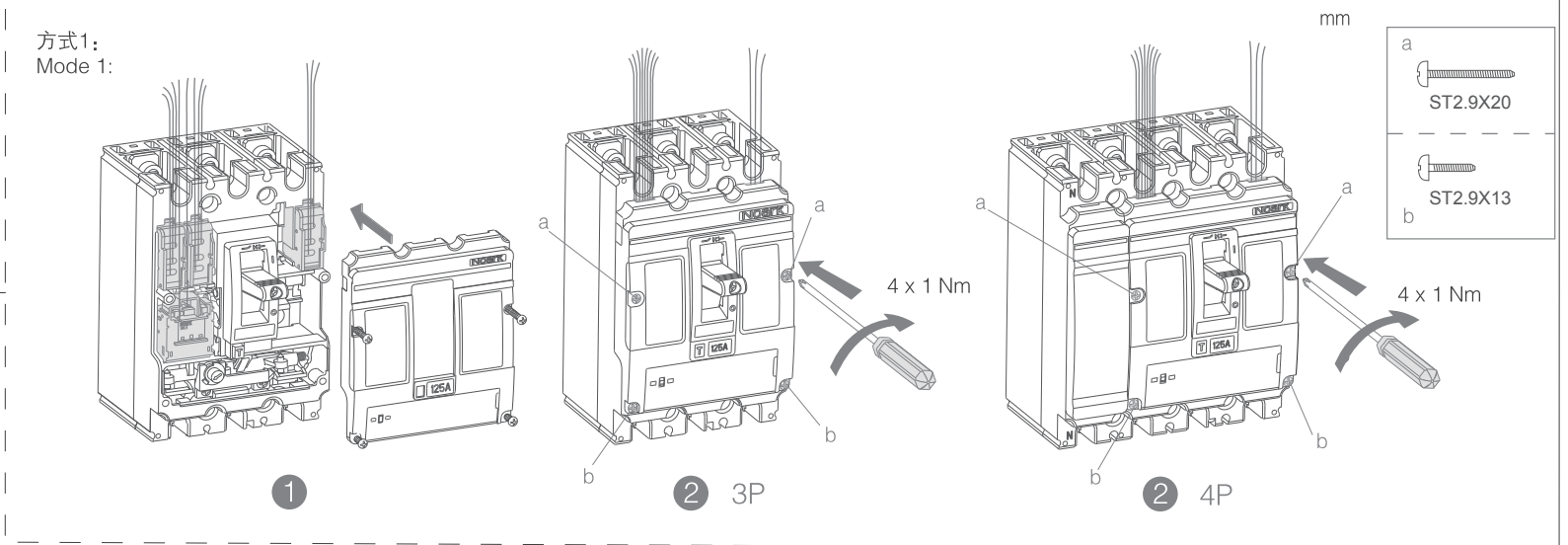
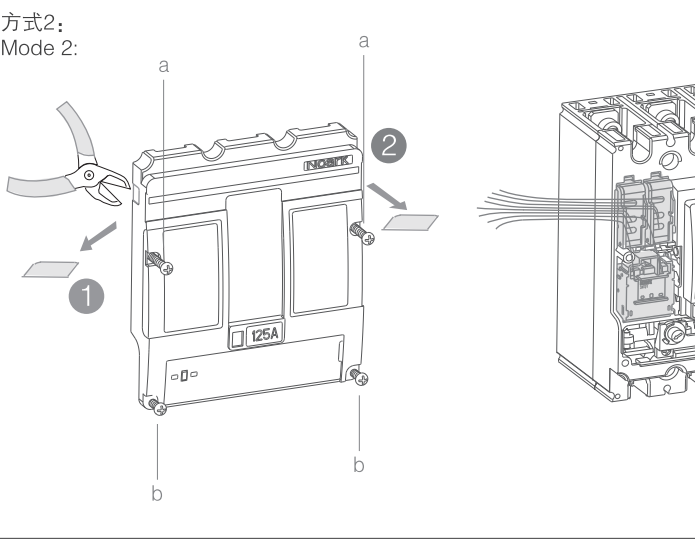
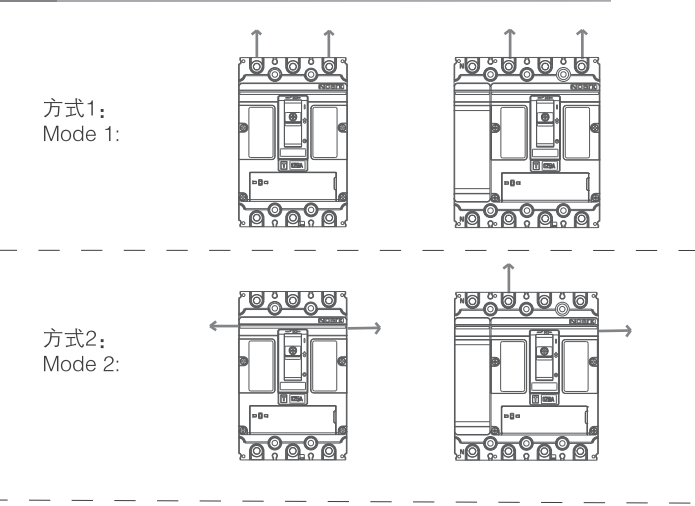
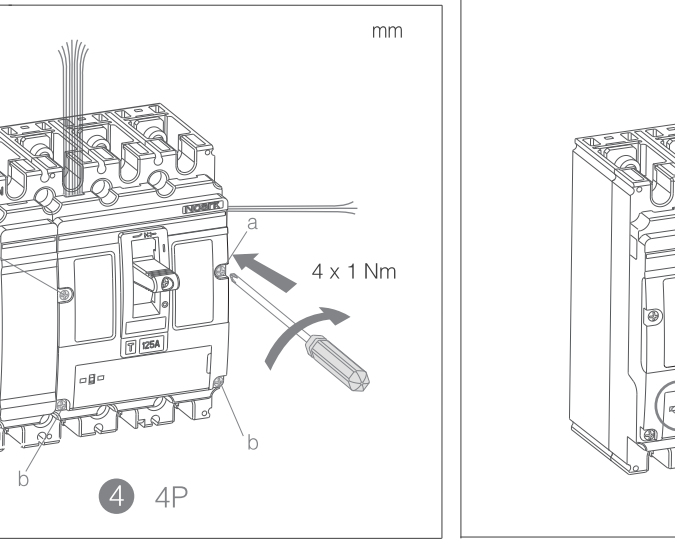
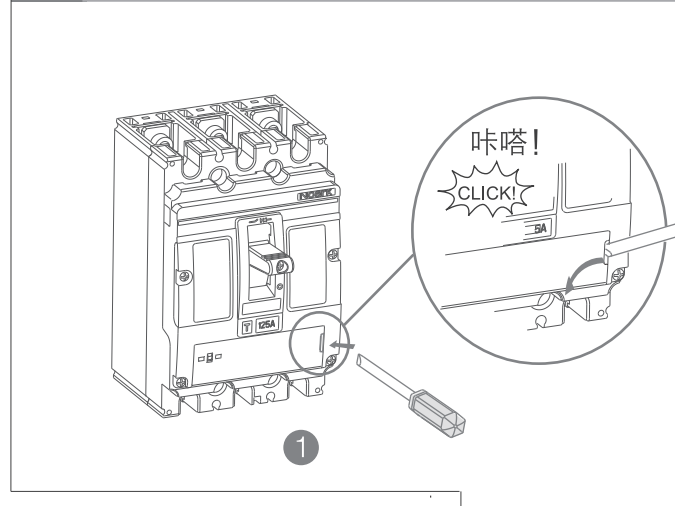


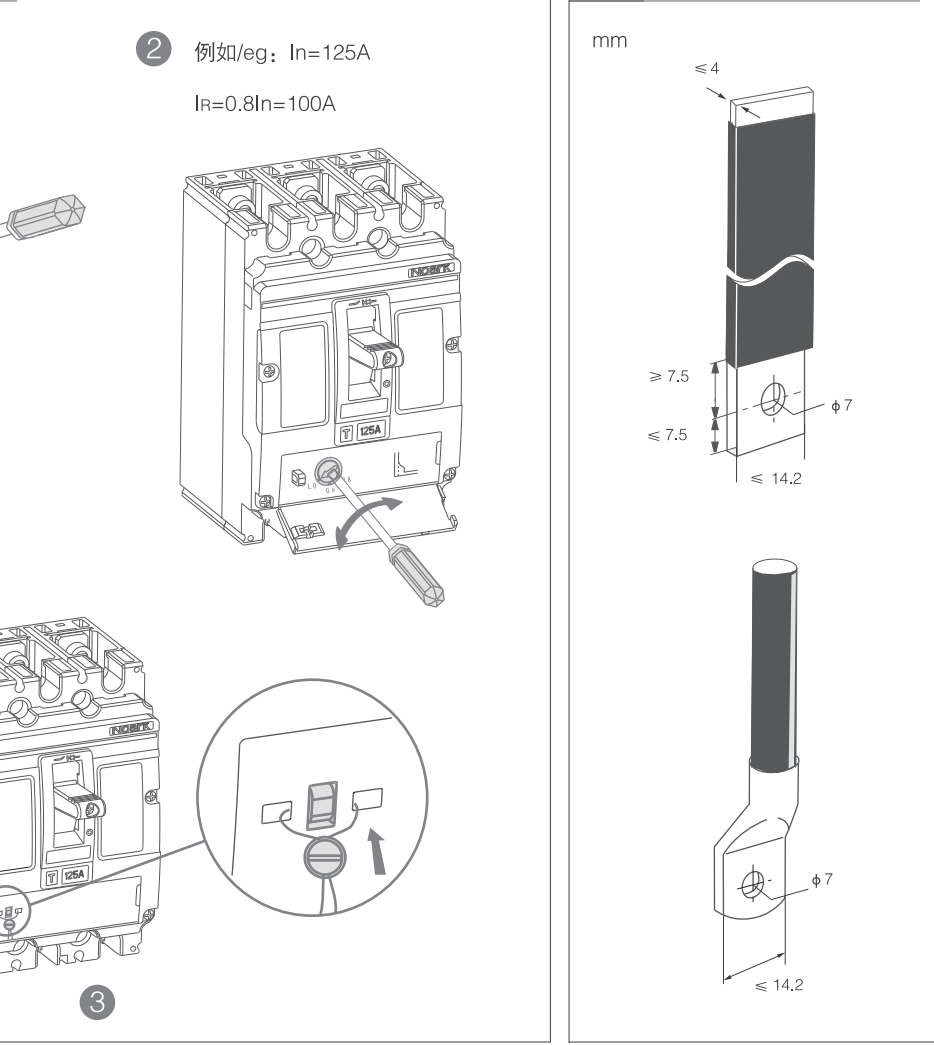
C 内部附件走线 Internal Accessories Wiring



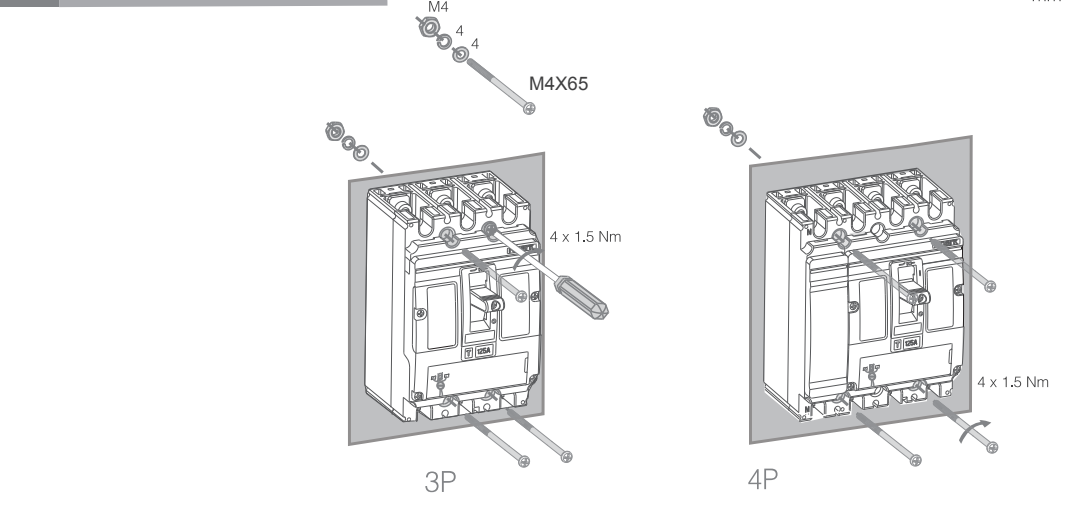
D 参数设置、铅封 Parameters Setting & Sealing



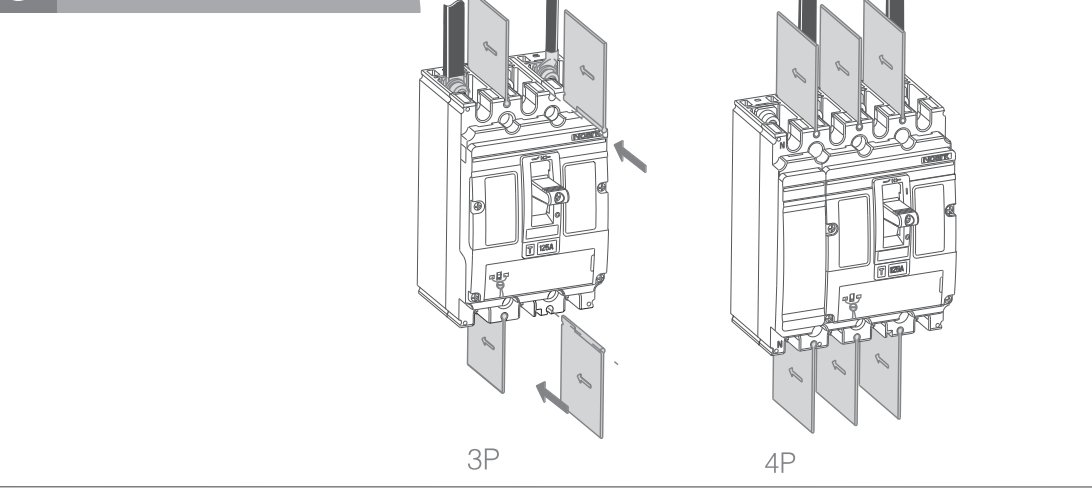
E 导线 Lug Bus-bar



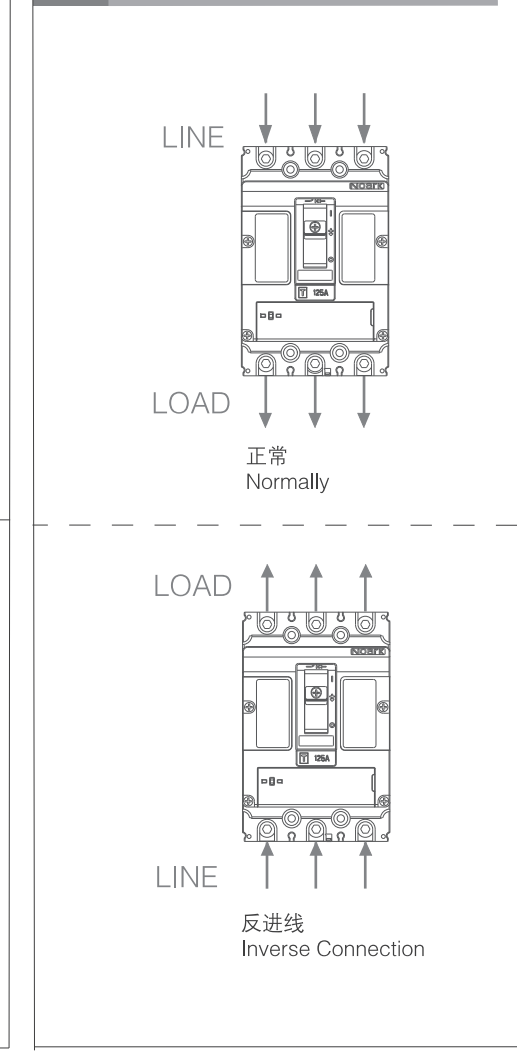
F 安装断路器 Installation



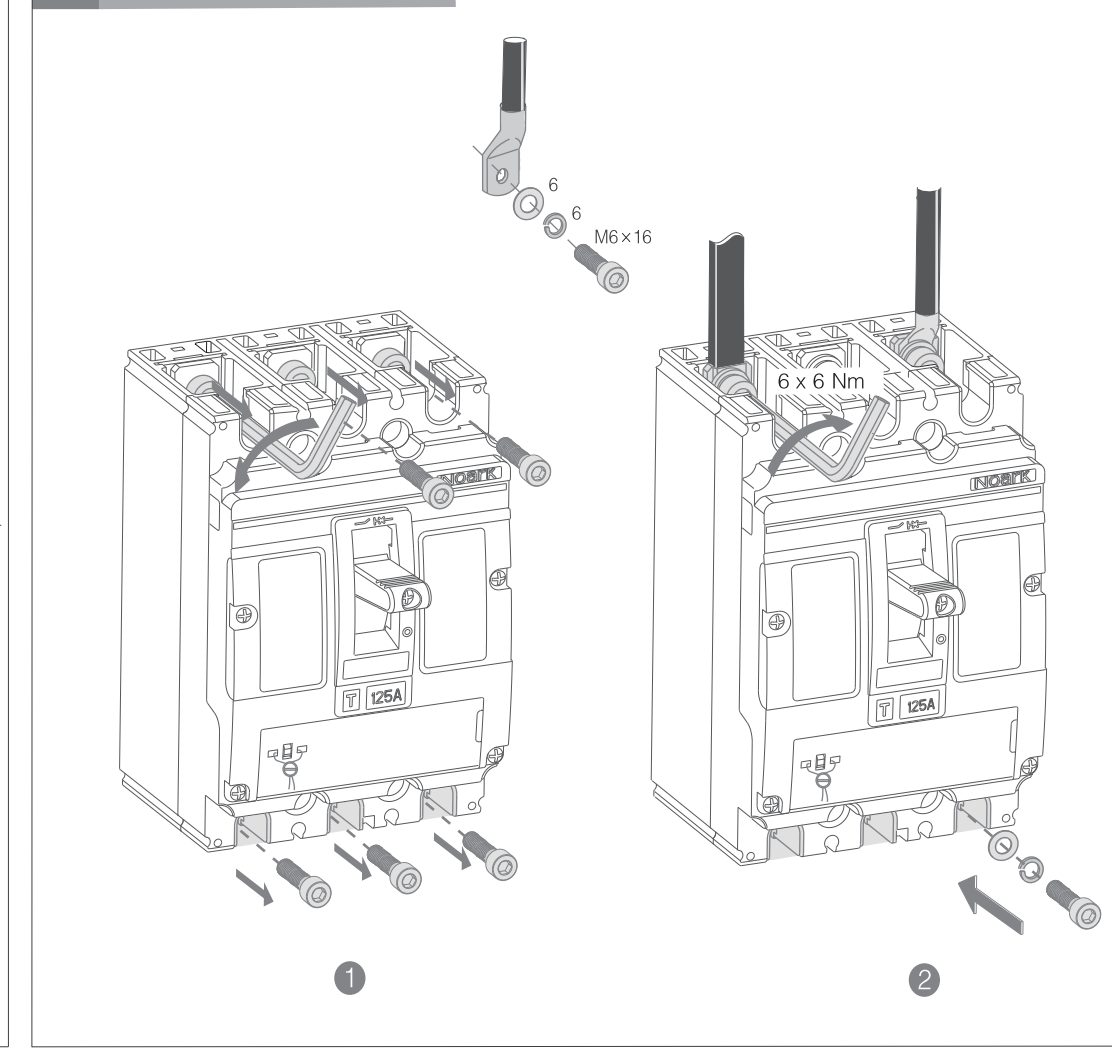
G 安装隔板 Phase Barrier



H 进线方式 Connecting Type



I 导线连接 Wiring Connecting



J 降容曲线及参数

温度降容参数表

产品型号	环境温度	-25℃	-15℃	-5℃	0℃	10℃	20℃	30℃	40℃	50℃	60℃	70℃
Ex9M1	16A	20.2	19.8	19.4	19.2	18.4	17.6	16.8	16	15.2	14.4	13.6
	20A	26.5	25.5	24.5	24	23	22	21	20	19	18	17
	25A	33	32	30.6	30	28	27	26	25	24	22	21
	32A	42	41	39	38	37	35	33	32	30	28	27
	40A	53	51	49	48	46	44	42	40	38	36	34
	50A	66	64	61	60	57.5	55	52.5	50	47.5	45	42.5
	63A	83	80	77	75	72	69	66	63	60	56	53
	80A	106	102	98	96	92	88	84	80	76	72	68
	100A	132	127	122	120	115	110	105	100	95	90	85
	125A	165	159	153	150	144	137	131	125	119	112	106

海拔降容参数表

海拔高度 m	2000 m	3000 m	4000 m	5000 m
额定工作电流In	1xIn	0.96xIn	0.93xIn	0.9xIn
额定工作电压Ue (V)	690	550	480	420
额定绝缘电压Ui (V)	800	750	660	550
介电性能 (V)	3000	2500	2100	1800
额定绝缘冲击电压Uimp	8	8	8	8

海拔降容曲线

最大工作电压 (V)