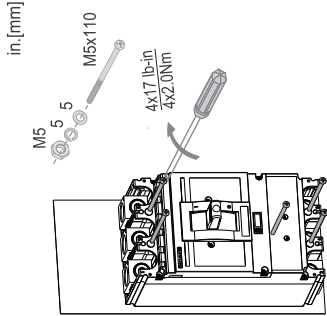
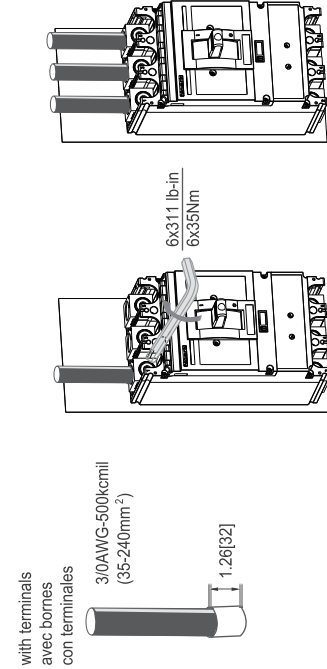


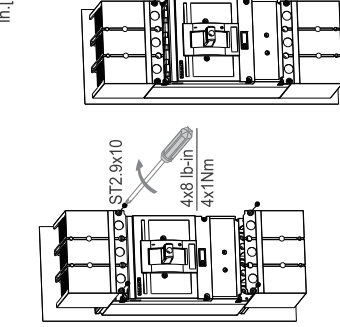
G Installation



I Wiring Connecting



J Protective Cover Mounting



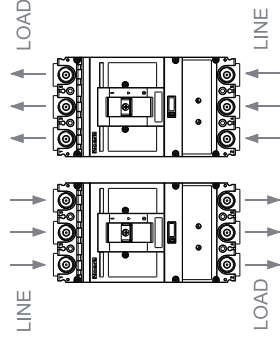
L Derating

Temperature derating coefficient		-25°C	-15°C	-5°C	0°C	10°C	20°C	30°C	40°C	50°C	60°C	70°C
Type	250A	332.5	319.5	306.5	300	287.5	275	262.5	250	237.5	225	212.5
300A		398	383	368	360	345	330	331	315	285	270	255
350A		465	447	429	420	402.5	385	367.5	350	332.5	315	297.5
400A		530	510	490	480	460	440	420	400	380	360	340

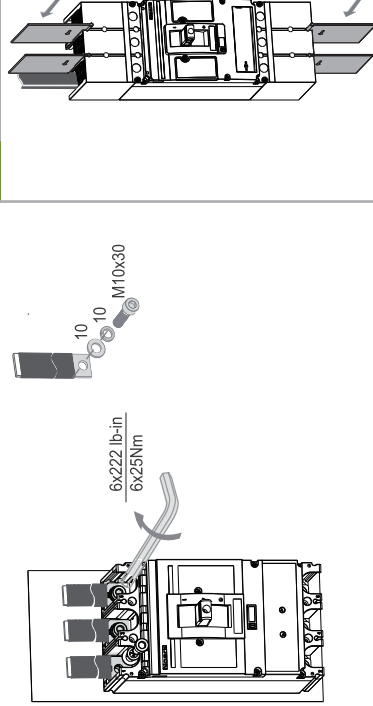
Altitude derating		2000 m	3000 m	4000 m	5000 m
Altitude/M	Rated current I _n	1xIn	0.96xIn	0.93xIn	0.9xIn
Rated voltage U _e (V)	Rated voltage U _e (V)	1150	1030	950	850
Rated insulation voltage U _i (V)	Rated insulation voltage U _i (V)	1250	1120	1000	880
Dielectric properties (V)	Dielectric properties (V)	2550	2300	2050	1800
Rated impulse withstand voltage U _{imp} (kV)	Rated impulse withstand voltage U _{imp} (kV)	12	10	8	8

Altitude derating

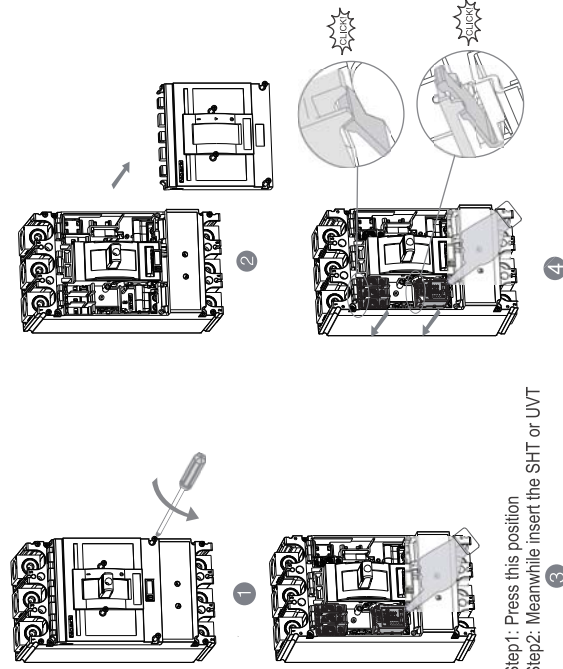
H Connecting Type



K Phase Barrier



M Internal Accessories & Installation



Step1: Press this position
Step2: Meanwhile insert the SHT or UVT

In order to protect the environment, when the product or its components are scrapped, please dispose of it as industrial waste or hand it over to the recycling station for disaggregation, recycling and reuse according to relevant national regulations.



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