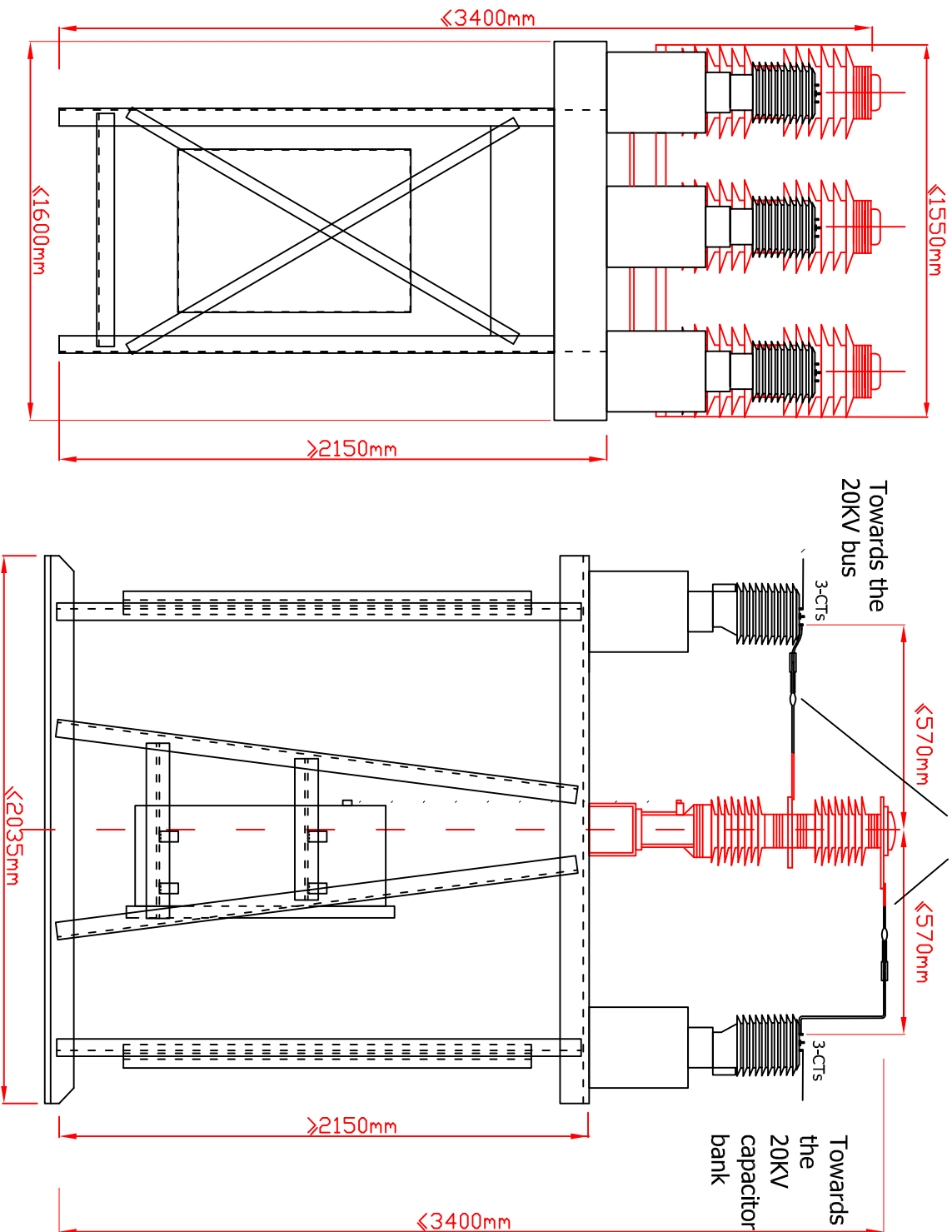


Flexible conductors of
cross-section $\geq 300\text{mm}^2$



Notes

1. The minimum distance of the lowest live point (lower end of porcelain) both of the circuit breaker and the CTs to the concrete base, must be $\geq 2250\text{mm}$.
The height of the lower conductor from the concrete base must be $\geq 2550\text{mm}$.
2. All indicated dimensions are mandatory. Deviations from these dimensions is sufficient reason for rejection of the offer.
3. The six (6) CTs (three of ratio 400/5-5A and three of ratio 720-950/0.58A) must have identical mounting base, so that they are interchangeable.
In other words, they have to be able to be installed either in the front (entrance) of the circuit breaker (three CTs) or in the back (exit) of the circuit breaker (three CTs).
4. It should be noted that the CTs of ratio 400/5-5A shall be installed in the entrance of the circuit breaker and the CTs of ratio 720-950/0.58A in the exit of the circuit breaker.

SK-CB/CT-2

Sketch of the steel structure arrangement for the combination of an outdoor, live tank circuit breaker and CTs for use in 3x4 MVAR capacitor banks.