



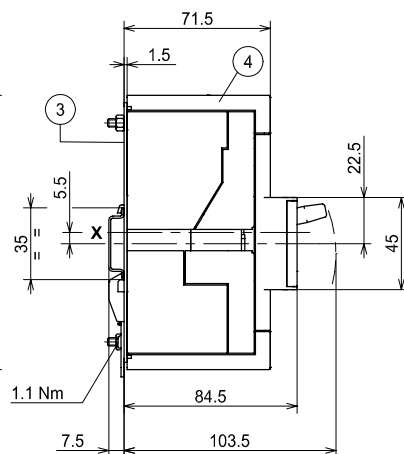
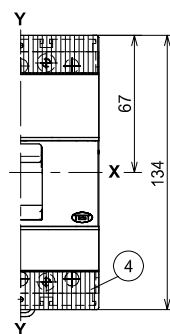
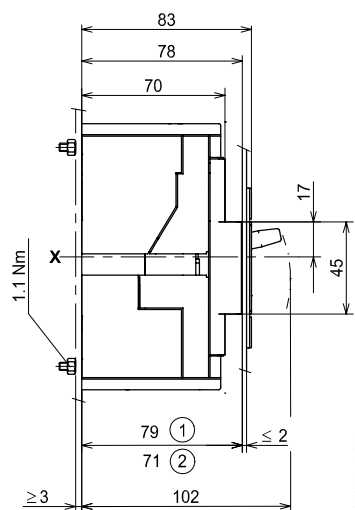
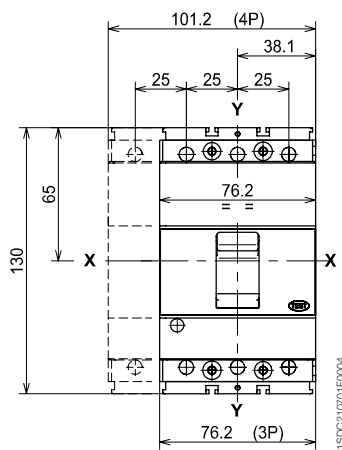
Overall dimensions

Tmax T1 and single-pole Tmax T1

Fixed circuit-breaker

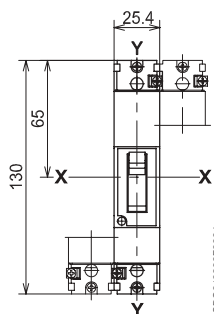
Fixing on sheet

Fixing on DIN EN 50022 rail

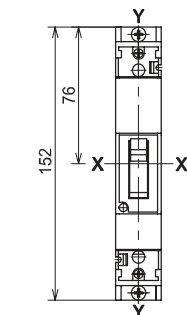
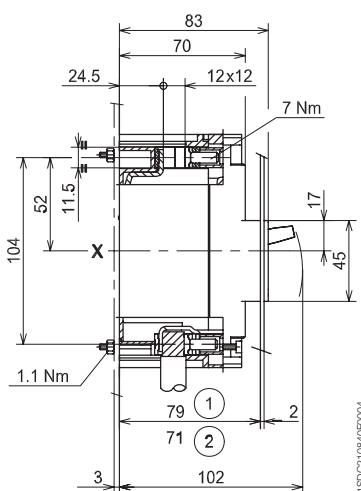


Without inserts

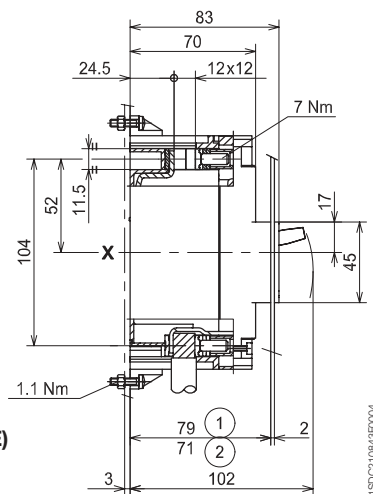
With inserts



T1 1P (SINGLE-POLE)



T1 1P (SINGLE-POLE)

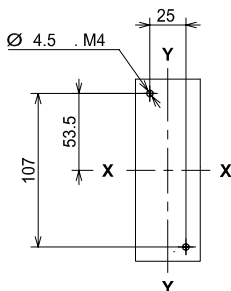


Caption

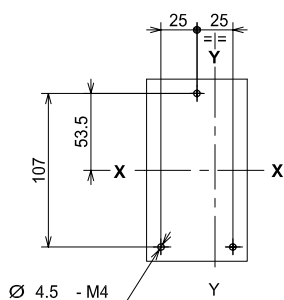
- ① Depth of the switchboard in the case of circuit-breaker with face not extending from the compartment door, with or without flange
- ② Depth of the switchboard in the case of circuit-breaker with face extending from the compartment door, without flange
- ③ Bracket for fixing onto rail
- ④ Bottom terminal covers with IP40 degree of protection

Drilling templates for support sheet

For front terminals



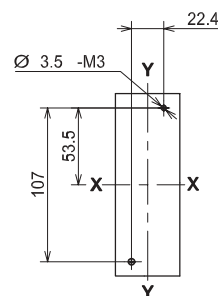
3 POLES



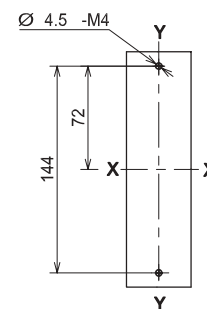
4 POLES

Without inserts

With inserts

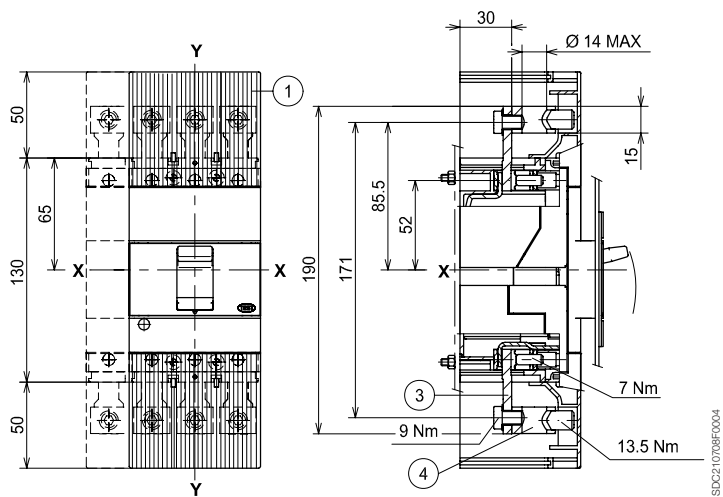


T1 1P (SINGLE-POLE)

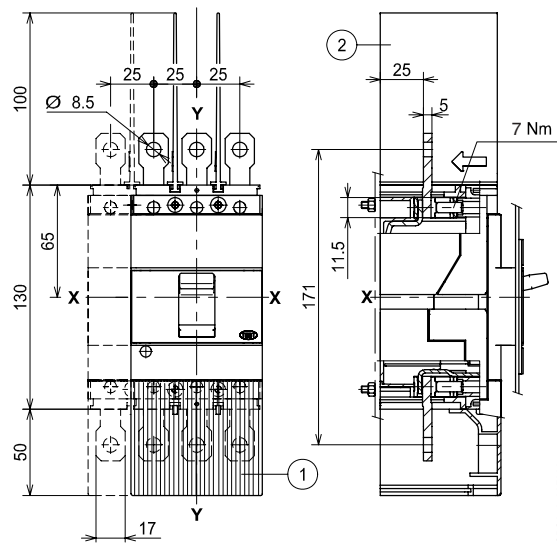


Terminals

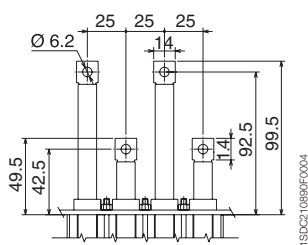
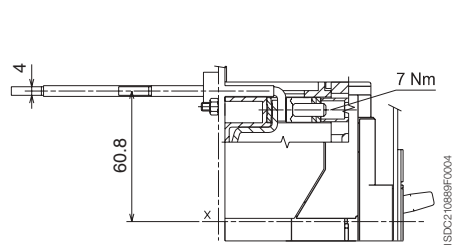
Front for copper/aluminium cables - FC CuAl



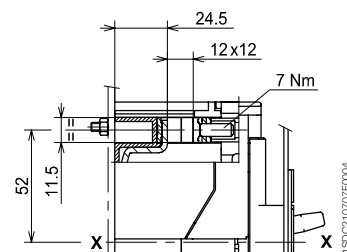
Front extended - EF



Rear flat horizontal



Front for copper cables - FC Cu



Caption

- ① High terminal covers with IP40 degree of protection (compulsory)
- ② Insulating barriers between phases (compulsory in the absence of top terminal covers)
- ③ Front extended terminals
- ④ Terminals for CuAl cables 95 mm²

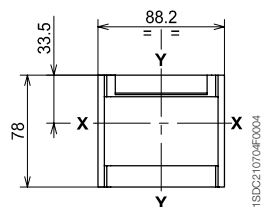


Overall dimensions

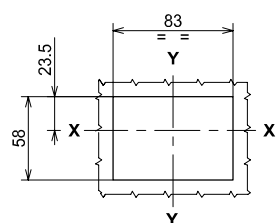
Tmax T1 and single-pole Tmax T1

Terminals

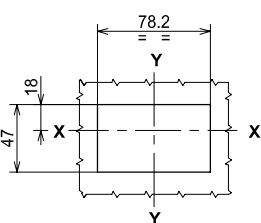
Flange for the compartment door



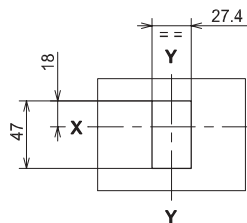
Drilling templates of the compartment door



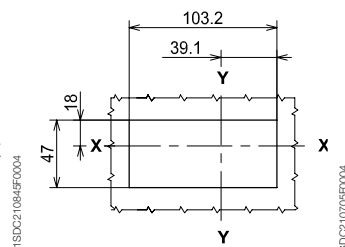
With flange and
circuit-breaker face flush
with door (3-4 POLES)



Without flange and
circuit-breaker face flush
with door (3-4 POLES)
or extending (3 POLES)



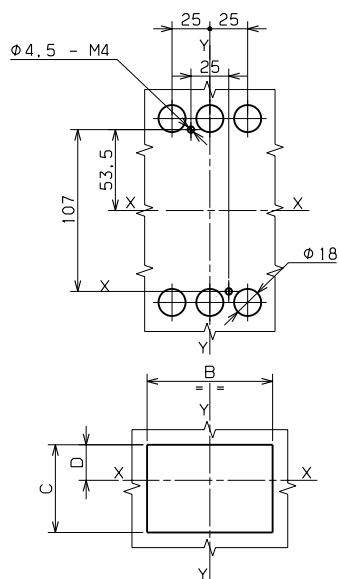
(SINGLE-POLE)



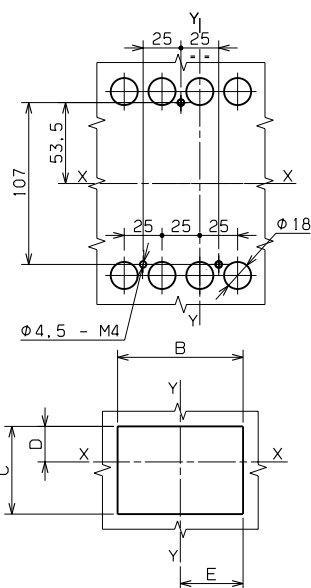
Without flange and
circuit-breaker face
extending (4 POLES)

Drilling templates for support sheet

For rear terminals



3 POLES



4 POLES