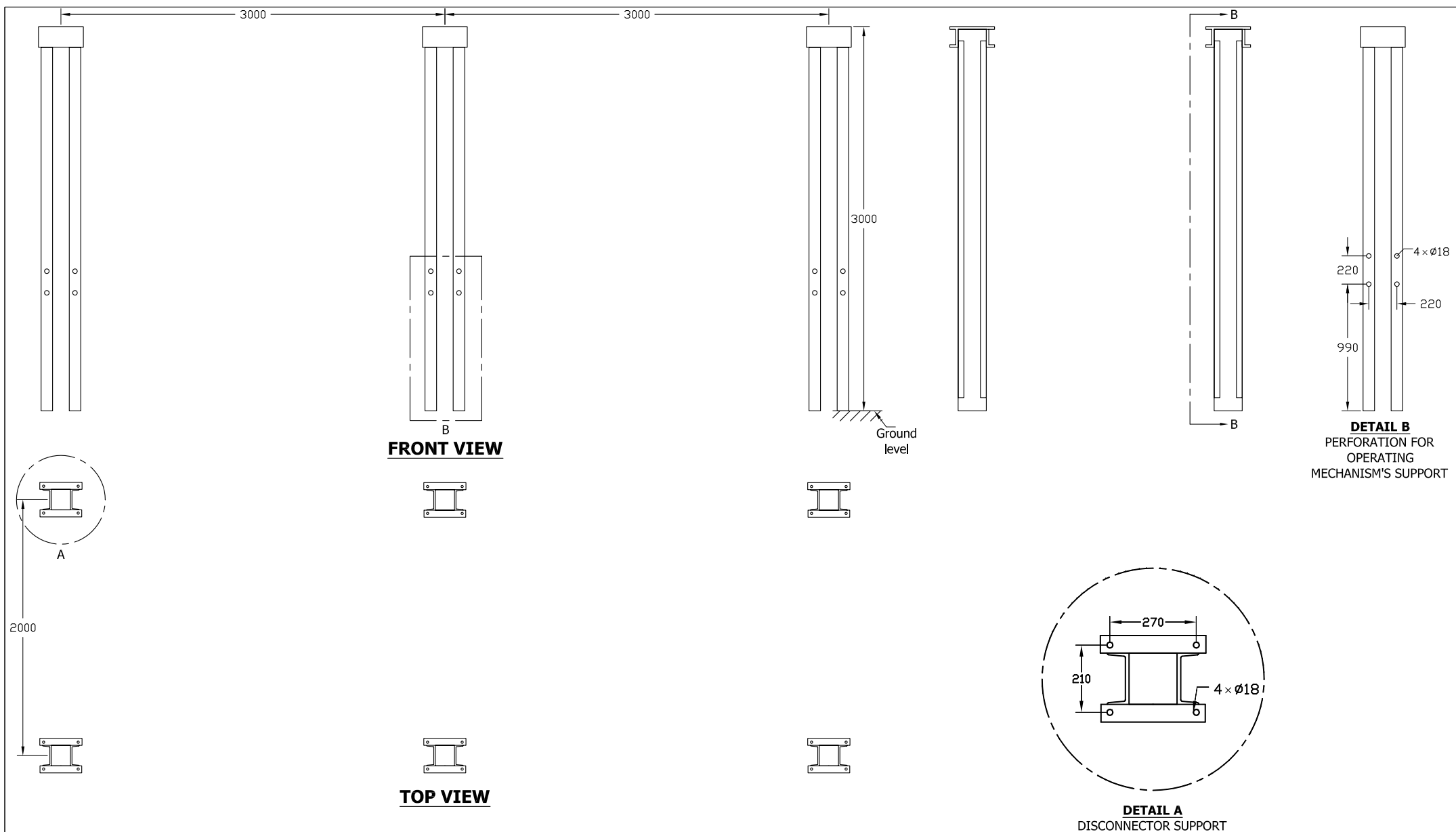
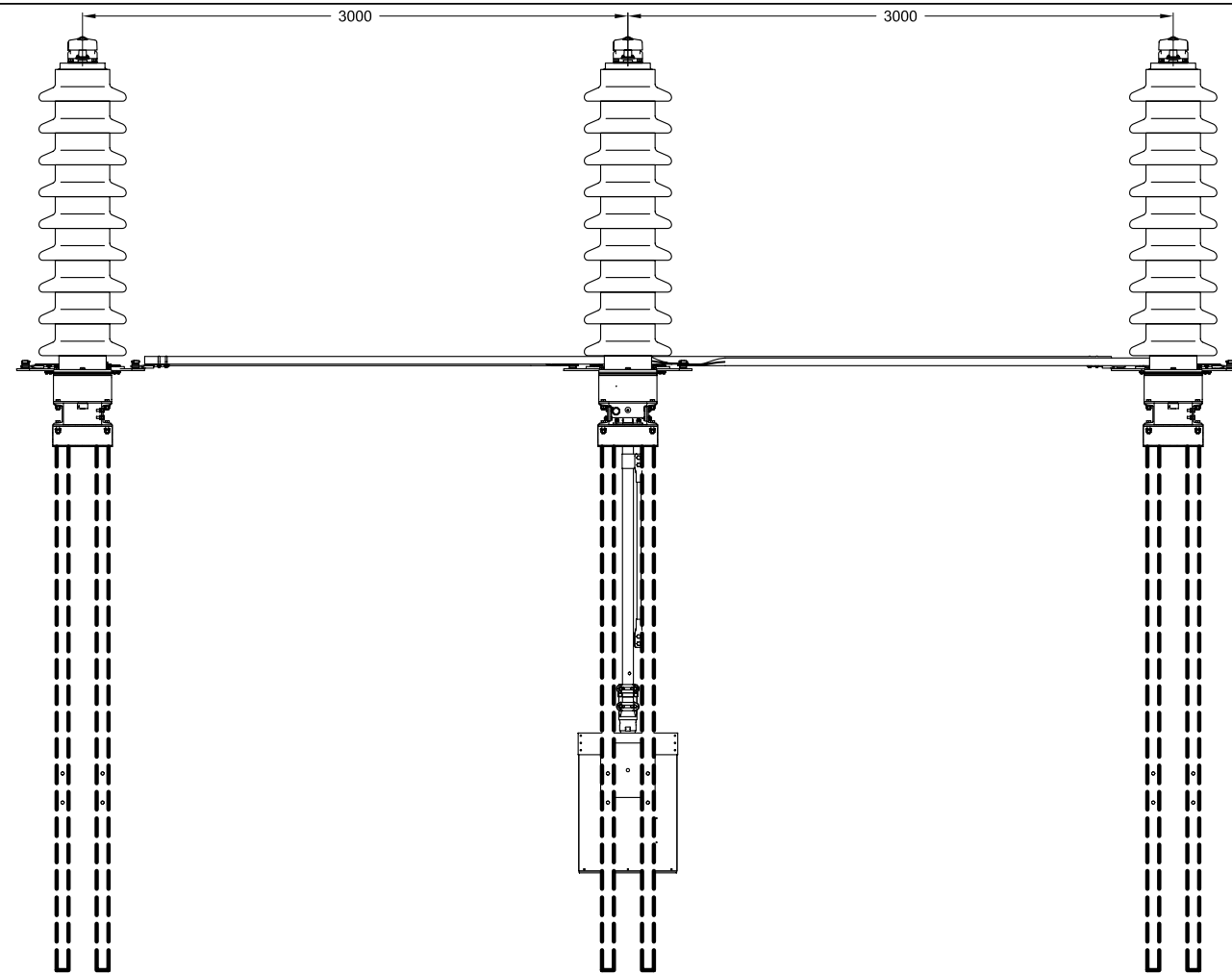




Notes

1. All dimensions are in millimeters (mm).
2. The actual height of the steel support structure is 3500mm.
The 500mm are inside the ground when installed.
3. Type of material of the support structure is St 37.

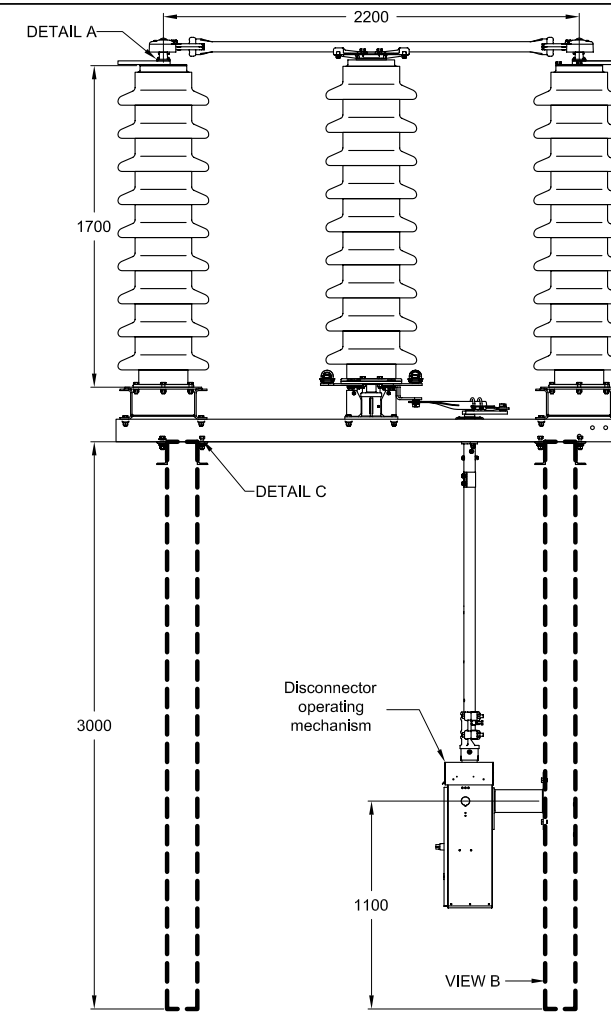
DRAWING No 3.23H/1
Steel Support Structure for type
3.23H Disconnector (Isolator)



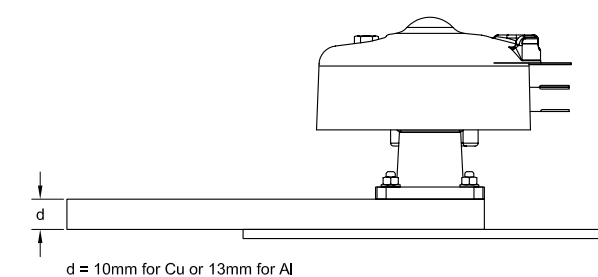
NON MOVABLE POLE

MOVABLE POLE

NON MOVABLE POLE

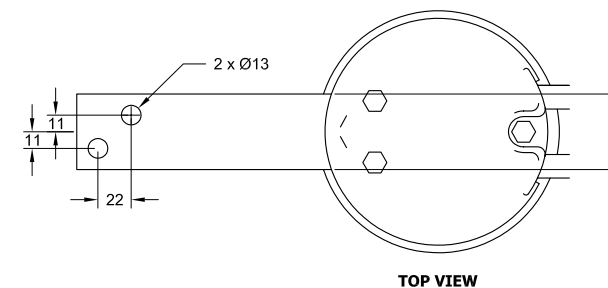


DETAIL A
Line terminals

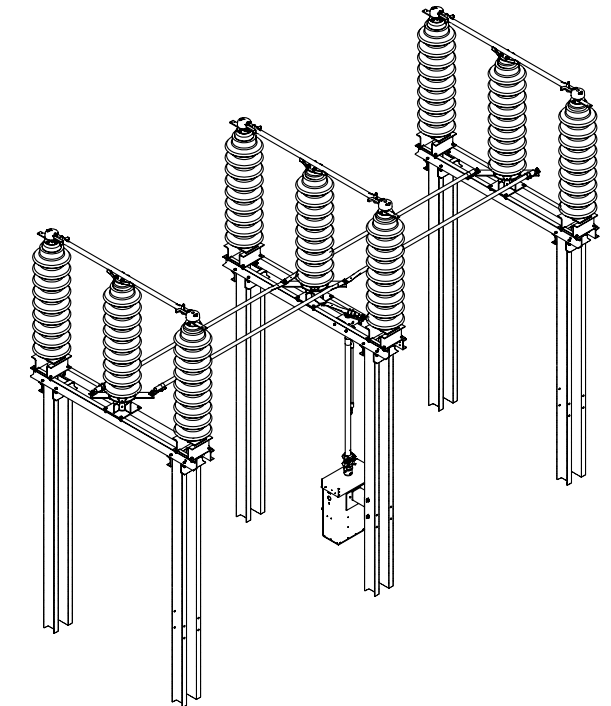


$d = 10\text{mm for Cu or }13\text{mm for Al}$

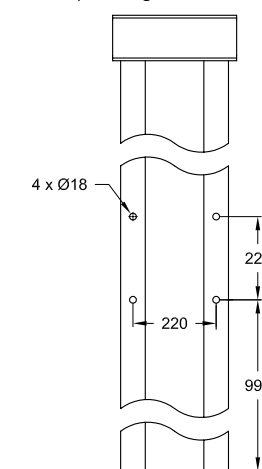
SIDE VIEW



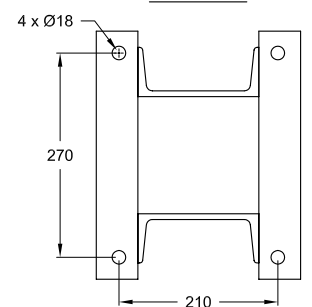
TOP VIEW



VIEW B
Perforations for the disconnector's
operating mechanism support



DETAIL C



- NOTES**
1. Dimintions shown are mandatory.
 2. All dimintions are in millimetres (mm).

DRAWING No. 3.23H/2
Mounting arrangement of the disconnector type
3.23H, along with its operating mechanism on
the steel support structure.