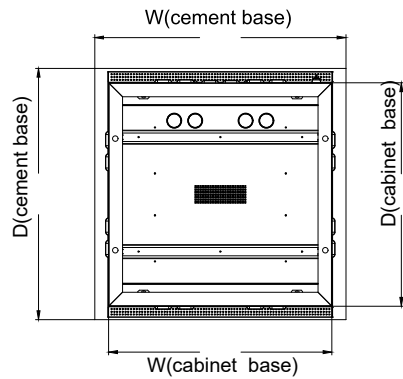


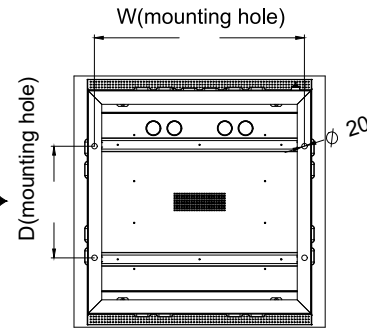
RECOMMENDED PROCEDURE FOR PAD MOUNTING

1. LOCAL CODES AND RESTRICTIONS OVERRULE ANY AND ALL OUR RECOMMENDATIONS.
2. CONTACT YOUR SALES REPRESENTATIVE TO GET THE CABINET BOTTOM BASE/PLINTH DRAWING IF NECESSARY.



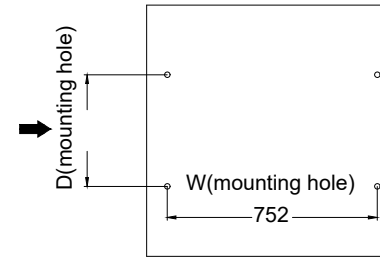
Step 1:

Pour a cement base 50-100mm larger than the cabinet base(wide and deep).
(Cement base height 100mm or higher than the ground is recommended)



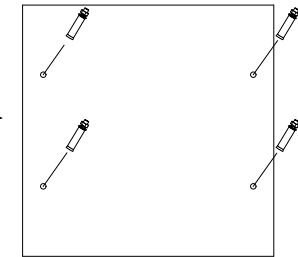
Step 2:

After the cement base is freezing and firm, put the cabinet on the cement base, and record the position of the installation hole with a marking note.



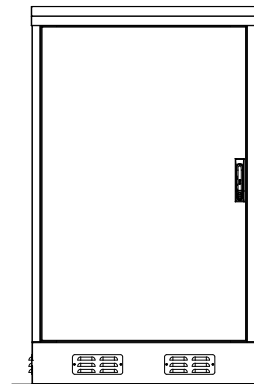
Step 3:

Drill a mounting hole(drilling bit size=20mm) for M6x120mm expansion bolt(comes with the cabinet) on the recorded hole position, with a depth of 100mm.



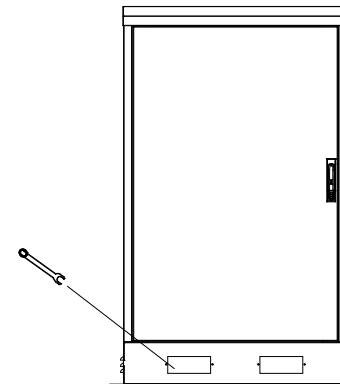
Step 4:

Insert the expansion bolt (removed the M6 nut, washer for Step 6 to mount cabinet) into the mounting holes on the cement base.



Step 7:

Add the louvered hole metal cover to the cabinet bottom base/plinth.



Step 6:

Fasten the M6 nut, washer onto the expansion bolt with wrench.



Step 5:

Remove the M6 nut.

NOTES:

1. INSTALLATION SHALL BE COMPLY WITH ALL APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL REGULATIONS.
2. REFER TO PRODUCT DOCUMENTATION FOR ADDITIONAL DETAILS PRIOR TO INSTALLATION AND SITE PREPARATION WORK.
3. ALL DIMENSIONS ARE IN "mm [IN]".