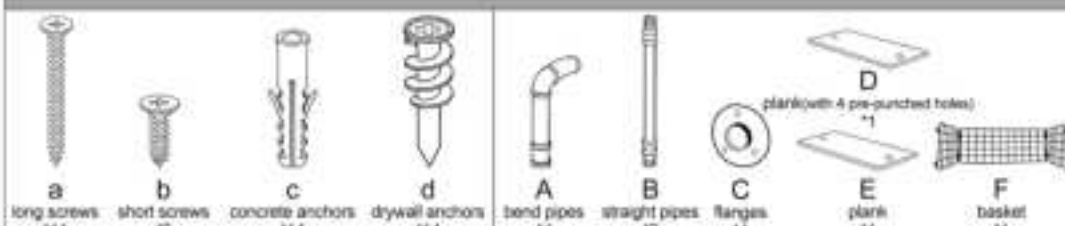


# Installation Method of Industrial Pipe Shelving



## ACCESSORIES CONTENTS



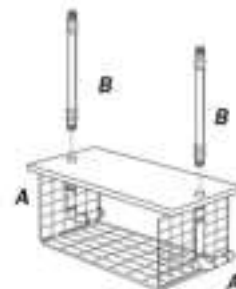
## TOOLS REQUIRED FOR ASSEMBLY(not included)



- 1 Mount basket F to board D (board D has 4 preset holes for easy screw access), a process that requires 4 screws [b] and a screwdriver.



- 2 Tighten A and B pipes through the holes of the board, and keep the board perpendicular to the pipes by rotating B.



- 3 Connect the plank E through the pipe A and B. Tighten A so that the plank is in a vertical position with the pipe. (If the board is pointing in a different direction, it has been over-tightened, simply place the board on the wall and turn it back to the desired position).



- 4 Connect each of the 4 flanges to pipe A.



- 5 1. Determine the location of the hole and mark it well



2. Use electric drill with 7MM drill bit to drill small holes in the wall



3. Select wall anchor: if it is tile wall, select concrete anchor [c], if it is gypsum wall board, select drywall anchor [d]



4. Use a hammer to hammer the anchor into the wall



5. Use a screwdriver to screw [a] through the flange C into the wall anchor, thus fixing the shelf on the wall (due to the shelf is heavy, this process may require 2 people to cooperate to complete)