



1. Carefully remove all packing material.

2A. Determine desired location of cabinet on wall. Commonly accepted height of medicine cabinet is 64" from floor to center of mirror area. It is recommended that the cabinet be located so that the mounting screws may be screwed into wood studs to provide maximum strength.

2B. Locate wood stud in relation to cabinet.

2C. Drill four mounting holes (2 shown) in cabinet back 1 1/2" from top and bottom of cabinet. One set of holes to be aligned with wood stud, if stud is in convenient location.

3A. Mark wall through upper mounting holes in back of cabinet.

3B. Draw a horizontal line connecting the top two mounting hole markings. This line must be level and, if necessary, should be adjusted by use of a carpenter's level.

4. Drill mounting holes into studs. Insert (4) mounting screws, through cabinet back and mount cabinet securely to stud in wall. If studs are not available, use molly bolts or toggle bolts (instead of screws) to

mount cabinet to plaster or plasterboard walls.

5. Walls must be plumb and level. Irregularities in wall will cause distortion of cabinet and may require a small shim to be placed between cabinet and wall, at corners.