



Technical cross-section diagram of a wall and floor assembly. The diagram shows a vertical PVC pipe (PVC DN20) passing through a brick or concrete wall (TƯỜNG GẠCH/BÊ TÔNG). The pipe is secured with a clamp (CÔNG TẮC) and a screw (VÍT) on the exterior side. A junction box (HỘP BOX) is mounted on the interior side of the wall. The floor is labeled 'MẶT SÀN HOÀN THIỆN'. A dimension line indicates a height of 1350 from the floor to the top of the wall assembly.

