

ABSTRACT

The present disclosure provides a hollow member installation structure which makes workspace on an outer side of a hollow member less likely to be restricted. A hollow member installation structure 1 includes a hollow member 2 having a length direction along a vertical direction Y, a coupler member 3 connecting an underlying member 6 to the hollow member 2, the underlying member 6 being on a lower end side of the hollow member 2, and a fixing member 4 fixing the coupler member 3 to the underlying member 6. The hollow member 2 has a hollow 21. The hollow 21 is open at least at a lower end of the hollow member 2. The coupler member 3 includes a fixing part 32 fixing the hollow member 2, a base part 31 continuous with the fixing part 32 and fixed to the underlying member 6. The fixing member 4 and at least part of the base part 31 are in an area overlapping the hollow 21 in plan view as seen in the vertical direction Y.