

Abstract

HONEYCOMB PLATE STRUCTURE WITH JOINING ASSEMBLY

A honeycomb plate structure with joining assembly, including a plurality of honeycomb plates, a top railing, a bottom railing, a first cover, a second
5 cover, an inside cover and a screw; the honeycomb plates are assembled to become a dust-free chamber. The top side and the bottom side of the honeycomb plates are connected with the grooves of the top rail and the bottom rail. The first cover, the second cover, the inside cover and the screw are used to join the honeycomb plates. The first cover, the second cover, the
10 inside cover and the screw, which can be conveniently disassembled and assembled, enable the user to easily change the integral scale of the dust-free chamber, increasing or reducing the area of the dust-free chamber in a convenient way.

15 Figure 2