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CHANG et al. (43) **Pub. Date: Nov. 3, 2022**(54) **ADJUSTABLE AIR BLOCKS FOR CABLE ROUTING**(52) **U.S. Cl.**
CPC **H05K 7/1491** (2013.01)(71) Applicant: **QUANTA COMPUTER INC.**,
Taoyuan City (TW)(57) **ABSTRACT**(72) Inventors: **Chun CHANG**, Taoyuan City (TW);
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An adjustable air block for routing cables includes a housing, a first inner plate, and a second inner plate. The housing includes a central gate extending between a top end and a bottom end thereof. The first inner plate and the second inner plate are fastened at the top end of the housing. The first inner plate includes a first vertical portion adjustably coupled to a left edge of the central gate along a first inner surface. The second inner plate includes a second vertical portion adjustably coupled to a right edge of the central gate along a second inner surface.

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