

Title (en)

A COUPLING POINT FOR CENTRAL AIR-EXTRACTION SYSTEMS

Publication

EP 0165908 B1 19891220 (EN)

Application

EP 85830054 A 19850228

Priority

IT 2898484 U 19840619

Abstract (en)

[origin: EP0165908A2] The invention relates to a coupling point for central air-extraction systems, and comprises: a base (2), fixed either direct to the wall or to the open side of a pattrass (20) and having a hollow cylindrical socket (3); a base-insert (5) whose rear face exhibits a protruding tubular element (6) which fits coaxially into the hollow cylindrical socket (3); a flat shutter (8) which slides transversely across the open front end of the tubular element (6), is provided at one end with a hole (9) of diameter no less than the internal diameter of the tubular element (6), and is guided by a retaining-component (11) fitted to the front of the base-insert (5); and an outer panel (12) fitted over the retaining-component (12).

IPC 1-7

A47L 5/38

IPC 8 full level

A47L 5/38 (2006.01)

CPC (source: EP)

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Cited by

US5107670A; US5504967A; DE19940663A1; DE19940663C2; EP0916301A1; FR2770986A1; US6143996A; US6459056B1; US9254070B2; US9237832B2

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