

a shoulder ledge proximate an end of at least one leg; wherein each retaining foot is configured to engage an opening in the surface of the rack-mounted computer system component during use;

wherein, when each retaining foot is engaged to an opening in the surface of the rack-mounted computer system, each combination of a retaining foot and a shoulder ledge is configured such that the elongated body is spaced from the surface of the rack-mounted computer system;

wherein the combination of the elongated body and the plurality of legs is elastically deformable to allow insertion of at least one retaining foot into the opening in the surface of the computer system component;

wherein dimensions of the elongated body are selected to allow airflow between the holder and the rack-mounted computer system component during use.

42. A label holder for retaining an identification label on a surface of a rack-mounted computer system component, the surface of the rack-mounted computer system component comprising a ventilation grating, the holder comprising:

an elongated body;

a plurality of legs extending from the body;

at least one retaining foot coupled to at least one leg proximate an end of the leg; and

at least one stiffening member coupled to at least one of the legs, wherein an end of the at least one stiffening member comprises a shoulder ledge;

wherein each retaining foot is configured to engage an opening in the surface of the rack-mounted computer system component during use;

wherein, when each retaining foot is engaged to an opening in the surface of the rack-mounted computer

system, each combination of a retaining foot and a shoulder ledge is configured such that the elongated body is spaced from the surface of the rack-mounted computer system;

wherein dimensions of the elongated body are selected to allow airflow between the holder and the rack-mounted computer system component during use.

43. A label holder for retaining an identification label on a surface of a rack-mounted computer system component, the surface of the rack-mounted computer system component comprising a ventilation grating, the holder comprising: an elongated body;

a plurality of legs extending from the body; and

at least one retaining foot coupled to at least one leg proximate an end of the leg;

wherein each retaining foot is configured to engage an opening in the surface of the rack-mounted computer system component during use;

wherein, when each retaining foot is engaged to an opening in the surface of the rack-mounted computer system, each combination of a retaining foot and a shoulder ledge is configured such that the elongated body is spaced from the surface of the rack-mounted computer system;

wherein the elongated body comprises a surface configured to retain an identification label;

wherein dimensions of the elongated body are selected to allow airflow between the holder and the rack-mounted computer system component during use.

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