

FAN ASSEMBLY

5 A fan assembly comprises a supporting fixture for holding an object on the supporting
fixture; and a supporting stand connected to the supporting fixture for raising the
supporting fixture above the ground. The fan assembly comprises one or more ducts for
channelling a cooling stream to a side of the fan assembly. A fixture with cooling means
for proximal cooling of a user comprises at least one perforation along a surface of the
10 fixture and at least one channel within the fixture that is connected to the at least one
perforation whereby an air flows through the channel and the at least one perforation.
The fixture further comprises a horizontal top with the channels within, a hollow vertical
support orthogonally fastened to the horizontal top, and a base support coupled to the
vertical support.

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[Fig. 5]