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Corrugated Horns For Microwave Antennas

A D Olver Professor, BSc, PhD, CEng, FIEE, FIEEE, in Telecommunications Engineer's Reference Book, 1993. 17.4.4 Horn feeds for reflector antennas. A reflector antenna consists of the reflector plus the horn feed at the geometric focus of the reflector. Thus the correct choice and design of the feed is an important part of the design of the total reflector antenna.

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Horn antennas are one of the simplest directional antennas. Depending on their shape, there are several types of horn antennas: pyramidal, sectoral, conical, dual-mode, corrugated, multiflare, etc. (Fig. 15).The pyramidal horn and conical horn are simple and easy to fabricate, but they have the drawback that the radiation pattern is not circularly symmetrical and so antenna efficiency is low.

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