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circular cross section and the achievements of strength with light weight that can be realized with it are intriguing to the designer.

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from experience with hot-rolled sections and it was not until the late 1940s that criteria for circular tubes appeared in U.S. design specifications.

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offshore oil drilling structures. Short lengths of such columns are formed by cold-rolling sheets of originally flat steel plate into cylindrical forms which are then welded longitudinally to produce closed cylindrical shapes, usually up to about 3 m (10 ft) long. A long fabricated tubular column is produced by welding short

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