

[54] **PROSTHESIS IMPLANT TUBULAR CONNECTOR**

[58] **Field of Search** 128/1 R, 283, 334 R, 128/334 C; 3/1; D24/33, 59, 53, 58; D23/43, 40

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[56] **References Cited**

[73] **Assignee:** **Dunlop Limited,** London, England

U.S. PATENT DOCUMENTS

[**] **Term:** **14 Years**

4,183,357 1/1980 Bentley et al. 128/283
4,187,850 2/1980 Gust 128/283
4,217,664 8/1980 Faso 128/283

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[57] **CLAIM**

[30] **Foreign Application Priority Data**

Feb. 29, 1980 [GB] United Kingdom 993875

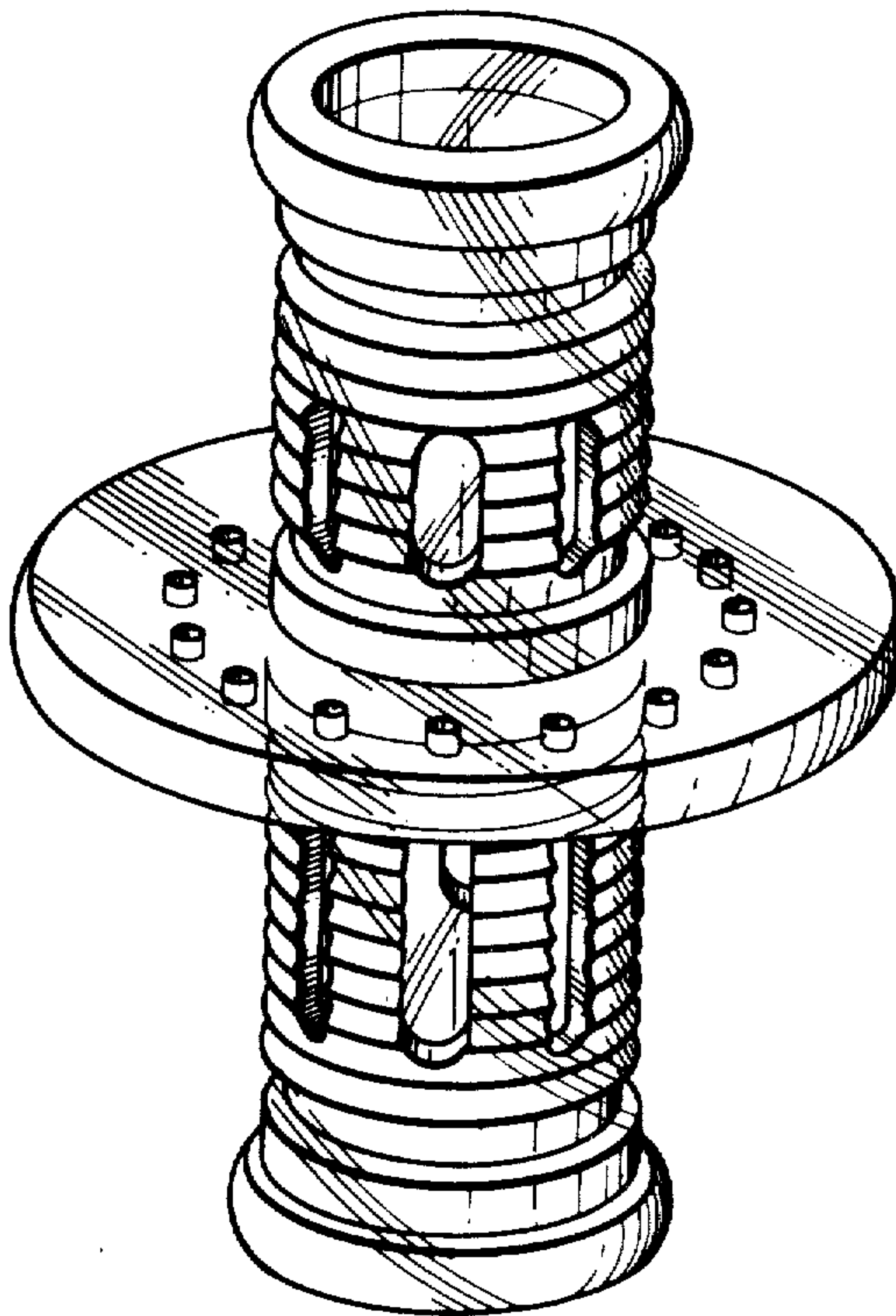
The ornamental design for a prosthesis implant tubular connector, as shown.

[51] **Int. Cl.** **D24—02**

DESCRIPTION

[52] **U.S. Cl.** **D24/53; D23/40; D23/43; D24/33; D24/58; D24/59**

The FIGURE is a perspective view of a prosthesis implant tubular connector, showing my new design.



U.S. Patent

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Des. 270,090

