

ABSTRACT

Vascular endoprosthesis intended to support the walls of anatomical channels.

It is formed by the assembling, by longitudinal juxtaposition, of unitary elements (1) including flexible and elastic longitudinal shafts (3, 4, 5) which are joined to each other via transverse ribs (2) which are also flexible and elastic and which are fixed on the intermediate shaft (3) in such a way as to form "V"s with the said shaft (3), the assembly constituting a fishbone structure, the assembling of which by juxtaposition forms an openworked cylinder (53).

Figure 3