

EMBOLIC PROTECTION DEVICE, FOLDING METHOD AND FORMING DEVICE

Abstract

Embolic protection device (1) for insertion into an aortic arch, comprising a filter unit (3), a frame (5) and a feed unit (7), wherein the filter unit (3) is arranged at the frame (5) and the frame (5) provides a proximal area (9), comprising a proximal shape (11), which is arranged in an inner area of the frame (5) and is connected to the feed unit (7), wherein the proximal shape (11) comprises a first part (13) and a second part (15), wherein the second part (15) is formed at one end of the first part (13).

Fig.1