

DRUM SUITABLE FOR ANCHORING A CABLE TO A FRAME**ABSTRACT**

The invention relates to a drum (1) suitable for anchoring a cable (3) to a frame (2), said drum (1) being suitable for being mounted rotatably about an axis of rotation (X) on said frame (2), the drum (1) having a lateral surface (S) around an axis (Y) parallel to the axis of rotation (X), the drum (1) being characterized in that the lateral surface (S) comprises a first portion having at least a first bend radius measured in a plane (P) perpendicular to the axis of rotation (X) strictly greater than at least a second bend radius of a second portion of the lateral surface measured in said plane (P), the drum (1) being suitable for allowing a travel of the cable (3) by the winding and/or unwinding of said cable (3) around the lateral surface (S) along the first portion, by the rotation of said drum (1) about the axis of rotation (X) between a first and a second stop position.

Figure 4