

Abstract

**SUPPORT ELEMENT FOR SPACERS AND SET OF A SUPPORT
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Support element for spacers comprising a base provided for being placed on a surface elevation pedestal, which basis is provided with at least a first and a second window having a curved geometry, each window being provided for applying therein one of the spacers in such a manner that
10 the spacer can be freely moved in the window in which it is applied and be guided by that window when being moved, the first and second window each having a start section and a final section, the final section of the first window and the start section of the second window being juxtaposed one to each other in such a manner that a linear axis starting
15 from a centre of the basis in a direction towards an external border of the basis crosses successively the final section of the first window and the start section of the second window.

[Figure 3]