

Title (en)

Method and device for putting spacing discs between two parallel panels, especially two glass panes with interposed continuous seal strip.

Title (de)

Verfahren und Vorrichtung zum Anbringen von Abstandhalterscheiben zwischen zwei parallelen Paneelen, insbesondere zwei Glasscheiben mit zwischenliegendem ununterbrochenem Strang.

Title (fr)

Dispositif pour la mise en place de disques d'écartement entre deux panneaux plans parallèles, notamment entre deux feuilles de verre réunies par un cordon continu et mise en oeuvre dudit dispositif.

Publication

EP 0410841 B1 19931103 (FR)

Application

EP 90402005 A 19900712

Priority

FR 8909985 A 19890725

Abstract (en)

[origin: EP0410841A1] The invention concerns the putting of spacing disks (15) between rectangular flat panels (1, 2) joined by a continuous strip (3) interposed between these panels, parallel to at least one edge of these panels. According to the inventions, use is made of a device which comprises a housing (19) having a profile which is complementary to that of the said disks, provided with an extraction orifice, means (15) for supplying the said housing with each of the said disks, means (17, 18) for successively bringing the said housing opposite each of the locations of the strip (3) against which the said disks must be applied and a controlled pneumatic means capable of being connected to the said housing in order to project the said disk out of the latter through the said opening in the direction of the location of the strip intended to receive it. <IMAGE>

IPC 1-7

E06B 3/66

IPC 8 full level

E06B 3/66 (2006.01); **E06B 3/673** (2006.01)

CPC (source: EP)

E06B 3/67339 (2013.01); **E06B 3/67326** (2013.01)

Designated contracting state (EPC)

AT BE CH DE DK ES GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0410841 A1 19910130; **EP 0410841 B1 19931103**; AT E96879 T1 19931115; DE 69004370 D1 19931209; DE 69004370 T2 19940505; DK 0410841 T3 19940207; ES 2048458 T3 19940316; FR 2650331 A1 19910201; FR 2650331 B1 19911011

DOCDB simple family (application)

EP 90402005 A 19900712; AT 90402005 T 19900712; DE 69004370 T 19900712; DK 90402005 T 19900712; ES 90402005 T 19900712; FR 8909985 A 19890725