

Title (en)

CONSTRUCTION ELEMENT FORMED AS A TRANSPORT CONTAINER, AND A CONSTRUCTION FORMED BY SUCH AN ELEMENT

Publication

**EP 0178714 B1 19881012 (FR)**

Application

**EP 85201565 A 19850930**

Priority

LU 85595 A 19841015

Abstract (en)

[origin: US4653659A] Conveyable container-shaped structural elements, and structures obtained from such structural elements. The container-shaped structural element comprises at least one hinged panel fixedly connected to two adjacent standard corner fittings lying along that panel edge opposite the edge close to the hinging axis, both of the corner fittings lying in the closed position of the hinged panel, in the standard position thereof for handling the container, and forming with the frame remaining portion, a container meeting the standard sizes for conveyable containers. The structures according to the invention comprise at least one such container with the hinged panel thereof in opened position, and means for connecting same to another container or the support thereof.

IPC 1-7

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IPC 8 full level

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CPC (source: EP US)

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**EP 0178714 A2 19860423**; **EP 0178714 A3 19870325**; **EP 0178714 B1 19881012**; AT E37843 T1 19881015; DE 3565504 D1 19881117; IL 76609 A0 19860228; IL 76609 A 19910816; JP H0547473 B2 19930716; JP S61127483 A 19860614; LU 85595 A1 19860611; TR 22460 A 19870714; US 4653659 A 19870331

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