

ABSTRACT

The invention relates to a stop-end pipe for formation of the joining surfaces between adjacent wall elements made from a concrete casting, of the type consisting of a substantially trapezium-shaped profiled section divided up into at least two wings, said wings being resiliently approachable one another, and also having a double internal reinforcing partition able to prevent collapsing as a result of compression. Preferably the double partition is partially widened out so as to form a guide channel in which a guiding pawl for a working tool is able to slide.

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