

The invention relates to packaging engineering and is intended for use in areas that are engaged in manufacturing paperboard containers for packing food and industrial goods. An apparatus for manufacturing developments of paperboard containers is characterized in that it comprises a sheet feeding device, which comprises bobbins with adhesive tapes, pressing elements and a pulling device, a die cutter fixedly mounted on a frame, and a pressing cylinder mounted on a carriage, a cutting device for adhesive tape, lead-out and receiving devices.