6. The frame element according to one of the preceding claims, characterized in that it comprises more than two articulated profiles.

7. The frame element according to one of the preceding claims, characterized in that said stops are formed by inclined faces (13, 23) extending at the inner end of the first and second profiles, on either side of the hinge (3).

8. The frame element according to one of the preceding claims, characterized in that it comprises means for locking the contact stops.

9. The frame element according to claims 4 and 9, characterized in that the locking members are preferably made up of a lug supported by the second profile and whereof the face (23a) turned toward the first profile (1) bears against the outer transverse shoulder (122a) of the immediately adjacent notch (12a) while the corresponding projection (121) is housed in the opposite undercut (221).

10. The frame element according to one of the preceding claims, characterized in that said notches (11, 12, 21, 22) are made in the form of triangular teeth.

11. The frame element according to one of the preceding claims, characterized in that said flexible hinge (3) is designed so as to allow folding of the two profiles (1, 2) at a 180° angle relative to one another, at least toward the back.

12. The frame element according to one of the preceding claims, characterized in that the profiles of the inner faces of the two profiles (1, 2) are complementary to allow them to interlock or be pressed after folding 180° toward the back.

13. A wrapper made by associating one or more frame elements according to any one of the preceding claims for the packaging of flat items (P).

6. The frame element according to one of the preceding claims, characterized in that it comprises more than two articulated profiles.

7. The frame element according to one of the preceding claims, characterized in that said stops are formed by inclined faces (13, 23) extending at the inner end of the first and second profiles, on either side of the hinge (3).

8. The frame element according to one of the preceding claims, characterized in that it comprises means for locking the contact stops.

9. The frame element according to claim 4 characterized in that the locking members are preferably made up of a lug supported by the second profile and whereof the face (23a) turned toward the first profile (1) bears against the outer transverse shoulder (122a) of the immediately adjacent notch (12a) while the corresponding projection (121) is housed in the opposite undercut (221).

10. The frame element according to one of the preceding claims, characterized in that said notches (11, 12, 21, 22) are made in the form of triangular teeth.

11. The frame element according to one of the preceding claims, characterized in that said flexible hinge (3) is designed so as to allow folding of the two profiles (1, 2) at a 180° angle relative to one another, at least toward the back.

12. The frame element according to one of the preceding claims, characterized in that the profiles of the inner faces of the two profiles (1, 2) are complementary to allow them to interlock or be pressed after folding 180° toward the back.

13. A wrapper made by associating one or more frame elements according to any one of the preceding claims for the packaging of flat items (P).