CLAIMS

1. A hinge-sided finger protection device for a leaf door, wherein the finger protection device comprises at least one protective profile and at least one fastening means for fastening the protective profile to a door frame of the leaf door, wherein the protective profile can be plugged onto the fastening means and wherein the protective profile accommodates in itself the fastening means in the plugged-on state, the hinge-sided finger protection device preventing access to a gap which is produced between the door leaf and the door frame when opening the door leaf,

wherein the protective profile is non-destructively removable from the fastening means and can be again plugged thereon.

2. The finger protection device as claimed in claim 1, wherein the at least one fastening means is a clip or wherein the protective profile comprises an internal space for receiving the at least one fastening means, wherein a clip is present in this internal space for connecting to the at least one fastening means.

3. The finger protection device as claimed in claim 2, wherein the clip is configured to be resilient.

4. The finger protection device as claimed in any one of claims 2 or 3, wherein the clip is configured to be axially symmetrical in cross section.

5. The finger protection device as claimed in any one of claims 2 to 4, wherein the clip has a planar base which on two opposing sides transitions into one respective first limb, wherein each first limb transitions into an inwardly extending receiver recess, and wherein each receiver recess transitions into one respective second limb terminating freely.

6. The finger protection device as claimed in claim 5, wherein the two first limbs open obliquely outwardly from the base.

7. The finger protection device as claimed in anyo one of claims 5 or 6, wherein the two second limbs are inclined obliquely inwardly toward a longitudinal central axis.

8. The finger protection device as claimed in any one of claims 5 to 7, wherein the two receiver recesses are arranged at the same height relative to the base.

9. The finger protection device as claimed in any one of claims 1 to 8, wherein the protective profile is configured to be axially symmetrical in cross section.

10. The finger protection device as claimed in any one of claims 1 to 9, wherein the protective profile has two inwardly protruding ribs for engaging in the receiver recesses.

11. The finger protection device as claimed in any one of claims 1 to 10, wherein the protective profile is produced from metal or plastics material.

12. The finger protection device as claimed in any one of claims 1 to 11, wherein the protective profile is configured to be approximately stiff or stiff.

13. The finger protection device as claimed in any one of claims 1 to 12, wherein the protective profile has two opposing limbs terminating freely.

14. The finger protection device as claimed in claims 10 and 13, wherein the limbs protrude over the ribs.

15. The finger protection device as claimed in any one of claims 13 or 14, wherein the limbs have free ends which have one respective chamfer, which is inclined toward the base or thinned, or a tapering or a step.