CLAIMS

1. Side guide (10) for a screen device for a screen which can be rolled up and unrolled, the side guide (10) comprising a hinge point (250) and:
   - a screen profile (100) for receiving an edge of the screen;
   - a frame profile (200)~~, preferably a frame profile (200)~~ comprising the hinge point (250);
   - a cover profile (300), comprising a hinge element (350) provided with a protrusion (355); and
   - a coupling element (400) which can be coupled to the frame profile (200) and comprises a flexible body provided with an engaging protrusion (455);

   configured such that rotation of the hinge element (350) over the hinge point (250) ensures that the engaging protrusion (455) of the coupling element (400) engages on the protrusion (355) of the hinge element (350).

2. The ~~S~~side guide (10) according to Claim 1, wherein
   - the frame profile (200) has a rear wall (290) and at least two upright walls which form a space for receiving the screen profile (100), wherein a first upright wall (210) is provided with a stop (215) for the screen profile (100) and a second upright wall (220) is provided with the hinge point (250);
   - the cover profile comprises a stop wall (315) on which the hinge element (350) is arranged at right angles, wherein the hinge element (350) has a hinge side and a coupling side, and the protrusion (355) extends from the coupling side; and

   configured such that rotation of the hinge element (350) over the hinge point (250) ensures that the stop wall (315) of the cover profile (300) forms a stop for the screen profile (100).

3. The ~~S~~side guide (10) according to one of Claims 1 or 2, wherein the cover profile (300) comprises a cover plate (340) for partial, preferably complete coverage of the

coupling element (400); preferably wherein the cover plate (340) adjoins an upright wall of the frame profile (200).

4. The ~~S~~side guide (10) according to ~~any of~~ Claim~~s 1 to 3~~ 2, wherein the frame profile (200) comprises a third upright wall (230) which, with the rear wall and the second upright wall (220), forms a second space for receiving the coupling element (400).

5. The ~~S~~side guide (10) according to any of Claims 1 to 4, wherein the flexible body of the coupling element (400) comprises a foot (420) which can be coupled to the frame profile (200); preferably, which can be pushed and/or clicked into the frame profile (200).

6. The ~~S~~side guide (10) according to any of Claims 1 to 5, wherein the coupling element (400) comprises a further protrusion (470) arranged between the coupling element (400) and an upright wall of the frame profile (200); preferably a side wall of the frame profile (200), preferably the third upright wall (230).

7. The ~~S~~side guide (10) according to ~~any~~ one of Claims ~~1 to 6~~ 2 or 4, wherein the frame profile (200) consists of at least two frame profile parts (201, 202) which can be coupled together.

8. The ~~S~~side guide (10) according to Claim 7, wherein the coupling element (400) comprises a further protrusion (460) arranged between the coupling element (400) and the second upright wall (220) for clamping a frame profile part (201) to another frame profile part (202).

9. The ~~S~~side guide (10) according to any of Claims 1 to 8, wherein the flexible body of the coupling element (400) is made of plastic.

10. The Sside guide (10) according to any of Claims 1 to 9, wherein the side guide is screwless.

11. Method for mounting a side guide (10) according to any of Claims 1 to 10, the method comprising the following steps:
    (a) provision of a frame profile (200) and coupling of a coupling element (400) to the frame profile (200);
    (b) placing of a screen profile (100), preferably below a stop (215) of the frame profile (200);
    (c) placing of a cover profile (300) on a hinge point (250), preferably a hinge point (250) of the frame profile (200); and
    (d) rotation of the cover profile (300) over the hinge point (250) until the coupling element (400) engages on the hinge element (350); preferably until an engaging protrusion (455) of the coupling element (400) engages on a protrusion (355) of a the hinge element (350), and preferably until a stop wall (315) of the cover profile (300) forms a second stop on the a second upright wall (220).

12. The Mmethod according to Claim 11; wherein the frame profile (200) consists of at least two frame profile parts (201, 202), and wherein step (a) comprises the following steps:
    (a.i) provision of a first frame profile part (201);
    (a.ii) coupling of the coupling element (400) to the first frame profile part (201);
    (a.iii) placing of the second frame profile part (202) in the first frame profile part (201); and
    (a.iv) coupling of the second frame profile part to the first frame profile part (201) by means of the coupling element; preferably by clamping of the second profile part (202) against the first profile part (201) by a frame clamping piece (460) of the coupling element (400).

13. Method for removing a side guide (10) according to any of Claims 1 to 10, the method comprising the following steps:

(a') provision of a mounted side guide (10');

(b') rotation of a cover profile (300) over a hinge point (250)~~, preferably a hinge point (250)~~ of a frame profile (200) ~~; preferably~~ until a protrusion (355) of a hinge element (350) decouples from an engaging protrusion (455) of a coupling element (400); preferably by exerting a pressure on a stop formed by the stop wall (315) of the cover profile (300); and

(c') removal of the cover profile (300) from the hinge point (250).

14. Screen device comprising the side guide (10) according to any of Claims 1 to 10.

15. Use of a screen device according to Claim 14 as a roller shutter, insect screen, partition and/or sun blind.