the ribs of a cladding sheet when, in use, the cladding sheet is positioned on the clip.

12. The clip defined in any one of the preceding claims wherein the side walls converge towards each other.

13. The clip defined in any one of the preceding claims wherein the side walls include inturned side edges ~~that improve the rigidity of the side walls~~.

~~14. A concealed fixing retaining clip for fixing a roof or other cladding sheet to an underlying support structure, the clip being formed as a one piece clip from a resilient material and including:~~

~~(a) a base;~~

~~(b) a pair of side walls that extend from the base; and~~

~~(c) a pair of flanges that define retaining members for engaging re-entrant portions in the sides of ribs of cladding sheets, with one flange defining an arch that extends outwardly and downwardly from an upper end of one side wall and the other flange defining an arch that extends outwardly and downwardly from an upper end of the other side wall, with the flanges being a mirror image of each other about a centreline plane that passes perpendicularly through the base, and with each flange having a relief at an end of the flange.~~

~~15. The clip defined in claim 14 wherein the relief is a shallow relief.~~

~~16. The clip defined in claim 14 or claim 15 wherein the side walls converge towards each other.~~

~~17. The clip defined in any one of claims 14 to 16 wherein the side walls include inturned side edges that improve the rigidity of the side walls.~~

~~18. A concealed fixing retaining clip for fixing a roof or other cladding sheet to an underlying support structure that is formed from a resilient material and including:~~

~~(a) a base;~~

~~(b) a pair of side walls that extend from the base, with the side walls including inturned side edges that improve the rigidity of the side walls; and~~

~~(c) a pair of flanges that define retaining members for engaging re-entrant portions in the sides of ribs of cladding sheets, with one flange defining an arch that extends outwardly and downwardly from an upper end of one side wall and the other flange defining an arch that extends outwardly and downwardly from an upper end of the other side wall, with the flanges being a mirror image of each other about a centreline plane that passes perpendicularly through the base.~~

~~19. The clip defined in claim 18 wherein the flanges are relatively long, for example at least 25% of the height of the clip.~~

~~20. The clip defined in claim 18 or claim 19 wherein an approach angle of the flanges, described by each flange and the base of the clip, is between 40° and 75°.~~

~~21. A clip assembly which comprises:~~

~~(a) an elongate strap; and~~

~~(b) a plurality of the concealed fixing retaining clips defined in any one of the preceding claims mounted to an upper surface of the strap.~~