CLAIMS

1. A bracket to connect a rail to an elongate structural element, the bracket including:

a body configured to attach to the elongate structural element, the body defining a plate and two arm members extending outwardly from the plate, the plate having a plate aperture, the arm members having a surface perpendicular to the plate which defines a shoulder for supporting the rail thereon, wherein the surface of the shoulder is transverse with respect to the plate;

a strap configured to wrap around the rail, the strap having first and second ends, the first and second ends having first and second apertures configured to be aligned, the first end being secured to the body; and

a bolt configured to extend through the first and second apertures and through the plate aperture to attach the second end to the body and also to fix the location of the body relative to the elongate structural element,

wherein the body comprises at least one protrusion to engage with a corresponding aperture of the elongate structural element, when the bracket is connected to the rail.

2. The bracket according to claim 1, wherein the bolt is further configured for adjusting a distance between the first end and the second end to adjustably apply tension to the strap.

3. The bracket according to claim 1, wherein the bolt is receivable into an aperture of the elongate structural element.

4. The bracket according to claim 1, wherein the strap comprises a sheet-like material.

5. The bracket according to claim 4, wherein the sheet-like material has a thickness between 0.05 to 0.5 mm.

6. The bracket according to claim 5, wherein the thickness of the sheet-like material is between 0.125 to 0.33 mm.

7. The bracket according to claim 4, wherein the sheet-like material is formed from a metal.

8. The bracket according to claim 1, wherein, when the second end is attached to the body by the bolt, the strap defines a rail aperture for holding the rail therein.

9. The bracket according to claim 8, wherein the rail aperture is configured to correspond with an outer profile of the rail.

10. The bracket according to claim 9, wherein the profile of the rail aperture is generally square, rectangular, or circular shaped.

11. The bracket according to claim 1, wherein the body comprises a plate and at least one arm member extending outwardly therefrom defining the shoulder.

12. The bracket according to claim 11, wherein the arm member has a surface for abutment with the rail, the surface being substantially perpendicular to the plate.

13. The bracket according to claim 11, wherein the arm member is integrally formed with the plate.

14. The bracket according to claim 11, wherein the plate comprises two end portions and the surface of the arm member is located between the two end portions.

15. The bracket according to claim 11, wherein the body comprises two of said arm members.

16. The bracket according to claim 1, wherein the protrusion is a slot pin comprising a narrow portion and an enlarged end portion.

17. The bracket according to claim 1, wherein the protrusion comprises a first part extending from the plate and a second part extending from a free end of the first part to define a recess therebetween for receiving a portion of the elongate structural element.

18. The bracket according to claim 1, wherein the protrusion is integrally formed with the body of the bracket.