Claims:

1. A prefabricated component for use in a prefabricated building system which includes another prefabricated component, the prefabricated component comprising:

a wall; and

a slab adjoining the wall, the slab comprising a recess defined at one portion of the slab which adjoins the wall,

wherein when the prefabricated component is arranged to be adjacent to the another prefabricated component, an in-fillable two-part section is formed to receive infill material for forming a two-part joint for connecting the prefabricated component and the another prefabricated component, and

wherein:

infill material received at the recess forms a flange part, the flange part being one part of the two-part joint, and

infill material is further capable of being received such that infill material extends from the flange part, and runs along the prefabricated component and the another prefabricated component, thereby forming an extension part which extends from the flange part, the extension part being another part of the two-part joint.

2. The prefabricated component as in claim 1, the prefabricated component corresponding to a first component usable in the prefabricated building system and the another prefabricated component corresponding to a second component in the prefabricated building system,

wherein the second component comprises a wall, and

wherein when the first component is arranged to be adjacent to the second component, the wall of the first component faces the wall of the second component, and

wherein infill material is capable of being received such that infill material runs along at least a portion of the wall of the first component and at least a portion of the wall of the second component.

3. The prefabricated component as in claim 2,

wherein the second component further comprises a slab which adjoins the wall of the second component, the slab of the second component comprising a recess defined at one portion of the slab which adjoins the wall, and

wherein the recesses defined at the slabs of the first and second components define one part of the in-fillable two-part section, and

wherein in-fill material received at the recesses forms the flange part of the two-part joint.

4. The prefabricated component as in claim 1, further comprising a stub extending from the wall and abutting at least a portion of the another prefabricated component, thereby defining a pocket of space,

wherein the recess corresponds to one part of the in-fillable two-part section and the pocket of space corresponds to another part of the in-fillable two-part section.

5. The prefabricated component as in claim 4,

wherein the recess defined at one portion of the slab runs along the slab in a first direction, and

wherein the stub extends from the wall in a second direction, the first direction being opposite to the second direction.

6. The prefabricated component as in claim 4, the prefabricated component corresponding to a first component usable in the prefabricated building system and the another prefabricated component corresponding to a second component in the prefabricated building system,

wherein the second component comprises a wall,

wherein when the first component is arranged to be adjacent to the second component, the wall of the first component faces the wall of the second component, and

wherein the stub extending from the wall of the first component abuts the wall of the second component.

7. The prefabricated component as in claim 6, wherein the wall of the first component and the wall of the second component terminate at the stub extending from the wall of the first component.

8. The prefabricated component as in claim 4, the prefabricated component corresponding to a first component usable in the prefabricated building system and the another prefabricated component corresponding to a second component in the prefabricated building system,

wherein the second component comprises a wall and a stub extending from the wall,

wherein when the first component is arranged to be adjacent to the second component, the wall of the first component faces the wall of the second component, and

wherein the stub extending from the wall of the first component abuts the stub extending from the wall of the second component.

9. The prefabricated component as in claim 8,

wherein the wall of the first component terminates at the stub extending therefrom, and

wherein the wall of the second component terminates at the stub extending therefrom.

10. The prefabricated component as in claim 4, wherein the wall terminates at the stub extending therefrom.

11. The prefabricated component as in claim 1,

wherein the wall corresponds to a vertical wall section which is a non-structural partition wall.

12. The prefabricated component as in claim 1,

wherein the wall corresponds to a vertical element which is based on a combination of a column section and a non-structural partition wall section.

13. A method of interconnecting a first prefabricated component and a second prefabricated component in a prefabricated building system, the first prefabricated component comprising a wall and a slab which is adjoining the wall, the method comprising:

defining a recess along the slab, at one portion of the slab which adjoins the wall;

arranging the second prefabricated component to be adjacent the first prefabricated component such that an in-fillable two-part section is formed to receive infill material for forming a two-part joint for connecting the first prefabricated component and the second prefabricated component,

wherein:

infill material received at the recess forms a flange part, the flange part being one part of the two-part joint, and

infill material is further capable of being received such that infill material extends from the flange part, and runs along the first prefabricated component and the second prefabricated component, thereby forming an extension part which extends from the flange part, the extension part being another part of the two-part joint.