THE CLAIMS DEFINING THE INVENTION ARE AS FOLLOWS:

1. A reconfigurable workstation-services support structure for an office environment, the workstation-services support structure including:

pairs of legs for supporting respective sections of the support structure, each section including at least one cable reticulation passage for internally routing power and/or data cables; and

an articulated connector configured to bridge a gap between the respective sections of the support structure by joining a pair of said cable reticulation passages, said articulated connector including:

at least two channels, each channel extending from a cable reticulation passage in one of said sections to a cable reticulation passage in the other of said sections, to route a cable from one of the sections to the other; and

a multiplicity of cable retaining segments, each of said cable retaining segments including at least two channel segments each of which form part of a respective one of the channels of said articulated connector, each said cable retaining segment being connected end to end with an adjacent cable retaining segment by a joint to allow pivoting movement between the cable retaining segments in a horizontal plane, such that said multiplicity of cable retaining segments together define the at least two channels of the articulated connector such that a cable can be routed from a channel segment of one cable retaining segment to a corresponding channel segment of a joined cable retaining segment to route the cables from one of the cable reticulation passages to the other cable reticulation passage,

wherein at least neighbouring cable retaining segments are coupled by flexible members that are relatively flexible in one direction, but relatively stiff in another, to prevent drooping when the cable connector is configured to be horizontally articulated.

2. A reconfigurable workstation-services support structure as claimed in claim 1, wherein said flexible members are flexible strips.

3. A reconfigurable workstation-services support structure as claimed in claim 2, wherein the articulated connector is configured to allow formation of a curved connection between neighbouring sections of the support structure.

4. A reconfigurable workstation-services support structure as claimed in claim 3, wherein the connector allows a centre of curvature of the connector to be varied and to lie outside an envelope of the connected sections of the support structure.

5. A reconfigurable workstation-services support structure as claimed in any one of claims 1 to 4, wherein at least three cable retaining segments are coupled by the flexible members.

6. A reconfigurable workstation-services support structure as claimed in any one of claims 1 to 5, wherein each cable retaining segment defines a top channel between two upstanding sides, wherein the top channel is partially closed at a top side of the top channel, leaving a gap through which a cable may be inserted in the top channel.

7. A reconfigurable workstation-services support structure as claimed in any one of claims 1 to 6, wherein the articulated connector further includes hinges, wherein the cable retaining segments are connected together by the hinges, the hinges allowing said pivoting movement.

8. A reconfigurable workstation-services support structure as claimed in any one of claims 1 to 7, wherein said sections of the support structure are respective cable reticulation beams.

9. A reconfigurable workstation-services support structure as claimed in claim 8, wherein said cable reticulation beams are supported at or near desk height by the legs.

10. An articulated connector in a reconfigurable workstation-services support structure for an office environment, the workstation-services support structure including pairs of legs for supporting respective sections of the support structure, each section including at least one cable reticulation passage for internally routing power and/or data cables, the articulated connector configured to bridge a gap

between the respective sections of the support structure by joining a pair of said cable reticulation passages, said articulated connector including:

at least two channels, each channel extending from a cable reticulation passage in one of said sections to a cable reticulation passage in the other of said sections, to route a cable from one of the sections to the other; and

a multiplicity of cable retaining segments, each of said cable retaining segments including at least two channel segments each of which form part of a respective one of the channels of said articulated connector, each said cable retaining segment being connected end to end with an adjacent cable retaining segment by a joint to allow pivoting movement between the cable retaining segments in a horizontal plane, such that said multiplicity of cable retaining segments together define the at least two channels of the articulated connector such that a cable can be routed from a channel segment of one cable retaining segment to a corresponding channel segment of a joined cable retaining segment to route the cables from one of the cable reticulation passages to the other cable reticulation passage,

wherein at least neighbouring cable retaining segments are coupled by flexible members that are relatively flexible in one direction, but relatively stiff in another, to prevent drooping when the cable connector is configured to be horizontally articulated.

11. An articulated connector as claimed in claim 10, wherein said flexible members are flexible strips.

12. An articulated connector as claimed in claim 10 or 11, wherein the articulated connector is configured to allow formation of a curved connection between neighbouring sections of the support structure.

13. An articulated connector as claimed in claim 12, wherein the connector allows a centre of curvature of the connector to be varied and to lie outside an envelope of the connected sections of the support structure.

14. An articulated connector as claimed in any one of claims 10 to 13, wherein at least three cable retaining segments are coupled by the flexible members.

15. An articulated connector as claimed in any one of claims 10 to 14, wherein each cable retaining segment defines a top channel between two upstanding sides, wherein the top channel is partially closed at a top side of the top channel, leaving a gap through which a cable may be inserted in the top channel.

16. An articulated connector as claimed in any one of claims 10 to 15, wherein the articulated connector further includes hinges, wherein the cable retaining segments are connected together by the hinges, the hinges allowing said pivoting movement.