CLAIMS

1. A transit device (10) for leading one or more cables (11) and/or pipes through an opening in a partition (12), wherein the transit device (10) comprises an extension frame (20) connectable to a mounting frame (19) and/or the partition (12) and having an axially extending through opening for the cables and/or pipes, *c h a r a c t e r i s e d* in that

the extension frame (20) comprises a plurality of extension frame modules (29), each extension frame module having a first end, a second end and four axially extending edge portions extending between the first end and the second end, wherein two of said edge portions are free edge portions,

each of the axially extending edge portions are provided with connection elements (30), wherein the extension frame modules (29) are connectable to each other through the connection elements (30) to form the extension frame (20), and

the first end of said extension frame modules (29) is provided with a fastening element (35, 35') for fastening to the mounting frame (19) and/or the partition (12).

2. The transit device according to claim 1, wherein each extension frame module (29) comprises three axially extending walls (32-34).

3. The transit device according to any of the preceding claims, wherein the extension frame modules (29) are identical.

4. The transit device according to any of the preceding claims, wherein each connection element (30) comprises a hook portion for connection to a hook portion of an adjacent extension frame module through a locking element (31).

5. The transit device according to claim 4, wherein the locking element (31) is a strip or clip enclosing one or more connecting elements (30) of two adjacent extension frame modules (29).

6. The transit device according to any of the preceding claims, wherein each extension frame module (29) is provided with one or more strips of intumescent material (27).

7. The transit device according to claim 6, wherein the one or more strips of intumescent material (27) of one extension frame module (29) is/are aligned with corresponding strips of intumescent material (27) of an adjacent extension frame module (29).

8. The transit device according to claim 6 or 7, wherein each extension frame module (29) comprises a plurality of foldable tabs (28) for holding the one or more strips of intumescent material (27).

9. The transit device according to claim 8, wherein the tabs (28) are arranged in one or more rows distributed around the circumference of the extension frame (20), and wherein the one or more strips of intumescent material (27) is/are placed next to at least one row of tabs (28), and wherein the tabs (28) leave corresponding and at least partially unobstructed through holes in the extension frame (20) after folding.

10. The transit device according to any of the preceding claims, wherein the transit device comprises the mounting frame (19), wherein the mounting frame (19) comprises a plurality of mounting frame modules (23-25) connectable to each other for forming the mounting frame.

11. The transit device according to claim 10, wherein each mounting frame module (23-25) is provided with a removable cover (21), and wherein the cover (21) is connected to the mounting frame module (23-25) through a breakable peripheral notch (37) and is formed with at least one breakable diagonal notch (38) and/or a breakable crossing notch (39) extending from the breakable peripheral notch (37) to a free edge of the cover.

12. The transit device according to any of the preceding claims, wherein the extension frame (20) is provided with a plurality of individually displaceable elements (36) being displaceable from a first position, in which first position the displaceable elements (36) extend in a direction radially inward, to a second position, in which second position the displaceable elements (36) extend at least partially in a direction along the extension frame (20).

13. The transit device according to any of the preceding claims, wherein one or more compressible sealing modules (13) for enclosing a cable (11) and/or pipe is/are arranged in the mounting frame (19).