CLAIMS

1. A mount assembly for holding a plurality of telecommunication equipment (1) onto a pole structure (2), the mount assembly comprising:

an integrated bracket body (100) formed by a protective casing (110) having a plurality of slots (115, 116, 117) for accommodating a first bracket (120) and one or more second brackets (130),

wherein each bracket (120, 130) includes an attachment surface (121, 131) for which a telecommunication equipment (1) is attached thereto, and

wherein at least one of the brackets (120, 130) further includes a clamper (140) for mounting the integrated bracket body (100) to the pole structure (2).

2. The mount assembly according to claim 1, wherein the clamper (140) includes a clamping arm (141) that is pivotable between a closed configuration and an open configuration.

3. The mount assembly according to claim 2, wherein the clamping arm (141) in its closed configuration is retained by a nut (144) and a bolt (145).

4. The mount assembly according to claim 3, wherein the bolt (145) has an unequal-sided bolt head (146) that can only be unfastened by a corresponding bolt driver.

5. The mount assembly according to any one of claims 3-4, wherein the first bracket (120) further comprises a pair of space apart side portions (123, 124) extended outwardly from the integrated bracket body (100) to form a generally U-shape section for receiving the pole structure (2).

6. The mount assembly according to any one of claims 3-5, wherein the first bracket further comprises an undercut section (125) for receiving a bolt head (146) in such a way that the bolt head (146) is positioned at the same level or at level below the attachment surface (121) of the first bracket (120).

7. The mount assembly according to claim 6, wherein the clamping arm (141) of the clamper (140) further comprises a first end (142) pivoted at one side portion (123) of the first bracket (120) and a second end (143) which is retainable at the other side portion (124) of the first bracket (120).

8. The mount assembly according to any one of claims 1 to 7, wherein the plurality of slots (115, 116, 117) of the protective casing (110) is arranged in an array such that the brackets (120, 130) are positioned side by side in a row within the protective casing (110).

9. The mount assembly according to claim 8, wherein the first bracket (120) is positioned in between the second brackets (130).

10. The mount assembly according to any one of claims 1 to 9, wherein the protective casing (110) includes a first opening for exposing the attachment surfaces (121, 131) of the first and second brackets (120, 130) and a second opening for the clamper (140) to be outwardly extended therefrom.

11. The mount assembly according to any one of claims 1 to 10 wherein the plurality of telecommunication equipment (1) are remote radio heads or remote radio units.