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 claim 4, wherein the bolt driver is incorporated with a Global Positioning System module for tracking its position information.~~

~~6. The mount assembly according to claim 5, wherein the tracked position information is further transmitted to a cloud-based server via a communication module upon activation of the bolt driver.~~

~~7.~~5. The mount assembly according to any one of claims 3-~~6~~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).

~~8.~~6. The mount assembly according to any one of claims 3-~~7~~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).

~~9.~~7. The mount assembly according to claim ~~8~~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).

~~10.~~8. The mount assembly according to any one of claims 1 to ~~9~~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).

~~11.~~9. The mount assembly according to claim ~~10~~8, wherein the first bracket (120) is positioned in between the second brackets (~~120~~130).

~~12.~~10. The mount assembly according to any one of claims 1 to ~~11~~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.

~~13.~~11. The mount assembly according to any one of claims 1 to ~~12,~~10 wherein the plurality of telecommunication equipment (1) are remote radio heads or remote radio units.