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(12) **United States Design Patent**
Wong et al.

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(54) **POLE MOUNT FOR COMMUNICATION DEVICE**

Primary Examiner — Mark Goodwin

(75) Inventors: **Kwong Hon Wong**, Hong Kong (HK);
Chin Wai Yeung, Hong Kong (HK)

(57) **CLAIM**
The ornamental design for a pole mount for a communication device, as shown and described.

(73) Assignee: **PISMO LABS TECHNOLOGY LIMITED**, Hong Kong (HK)

DESCRIPTION

(**) Term: **14 Years**

FIG. 1 is a perspective view of an ornament design for a pole mount for a communication device wherein the mount plate is titled at 35 degrees angle and the base mounting plate is fastened on with nuts along on the screws;

(21) Appl. No.: **29/413,381**

FIG. 2 is a top view of the present invention wherein the mount plate is not tilted and the base mounting plate is fastened on with nuts at the end of the screws;

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FIG. 3 is a bottom view of the present invention wherein the mount plate is not tilted and the base mounting plate is fastened on with nuts at the end of the screws;

(51) **LOC (10) CL.** **14-03**

(52) **U.S. CL.**
USPC **D14/238; D8/355**

(58) **Field of Classification Search**
USPC D8/349, 354, 355; D14/230–238, 354, D14/299, 358; D16/242; 343/700 R, 343/878–892; 248/514, 291.1, 278.1, 248/218.4; 52/298; 455/561
See application file for complete search history.

FIG. 4 is a front elevational view of the present invention wherein the mount plate is not tilted and the base mounting plate is fastened on with nuts at the end of the screws;

FIG. 5 is a rear elevational view of the present invention wherein the mount plate is not tilted and the base mounting plate is fastened on with nuts at the end of the screws;

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(Continued)

FIG. 6 is a left side elevational view of the present invention wherein the mount plate is not tilted and the base mounting plate is fastened on with nuts at the end of the screws;

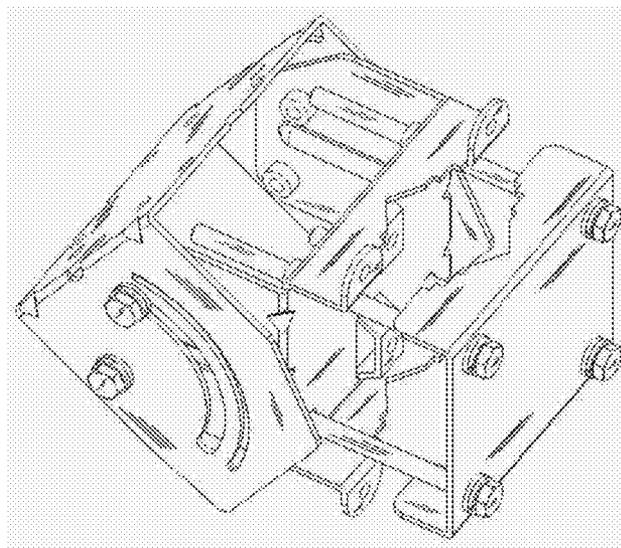
FIG. 7 is a right side elevational view of the present invention wherein the mount plate is not tilted and the base mounting plate is fastened on with nuts at the end of the screws;

FIG. 8 is a perspective view of the present invention wherein the mount plate is tilted 70 degrees angle and the base mounting plate is fastened on with nuts along on the screws;

FIG. 9 is a perspective view of the present invention wherein the mount plate is not tilted and the base mounting plate is fastened on with nuts at the end of the screws; and,

FIG. 10 is a perspective view of the present invention wherein the mount plate is not tilted and the base mounting plate is fastened on with nuts along on the screws.

1 Claim, 10 Drawing Sheets



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Fig. 1

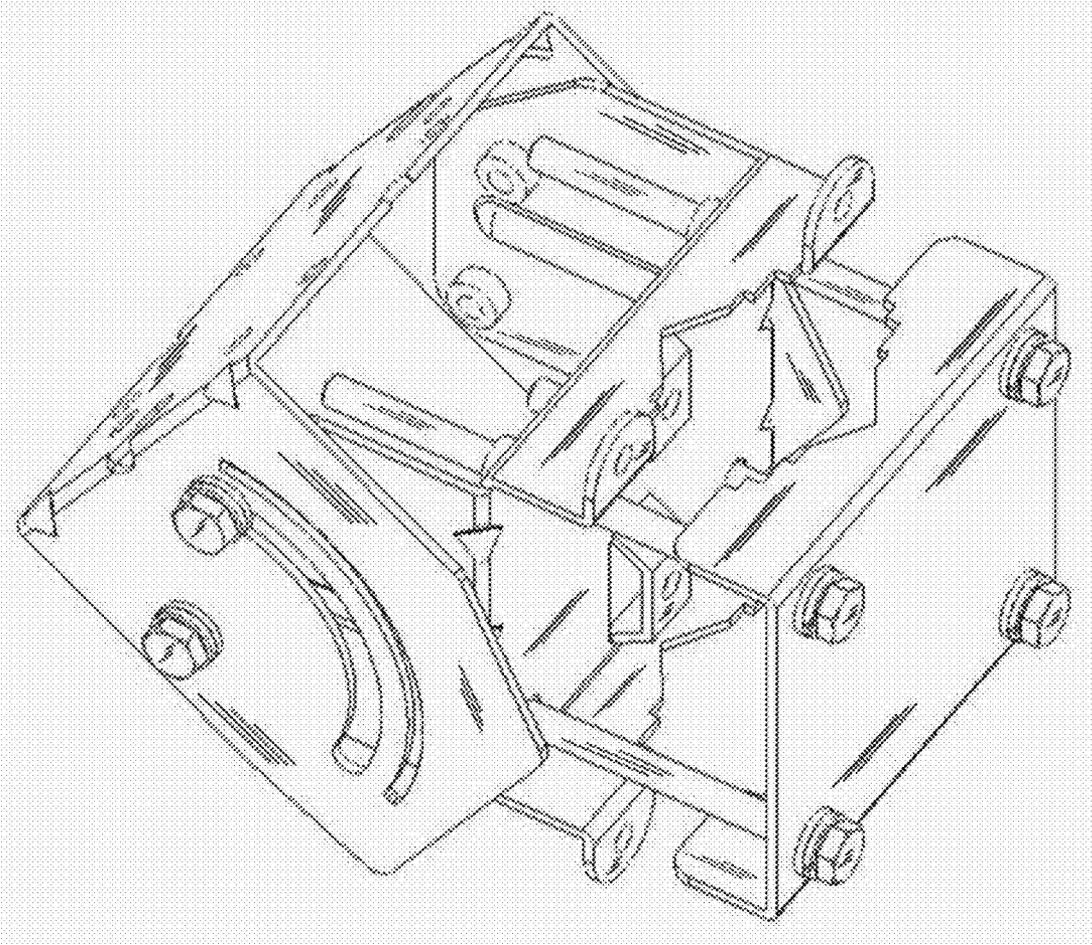


Fig. 2

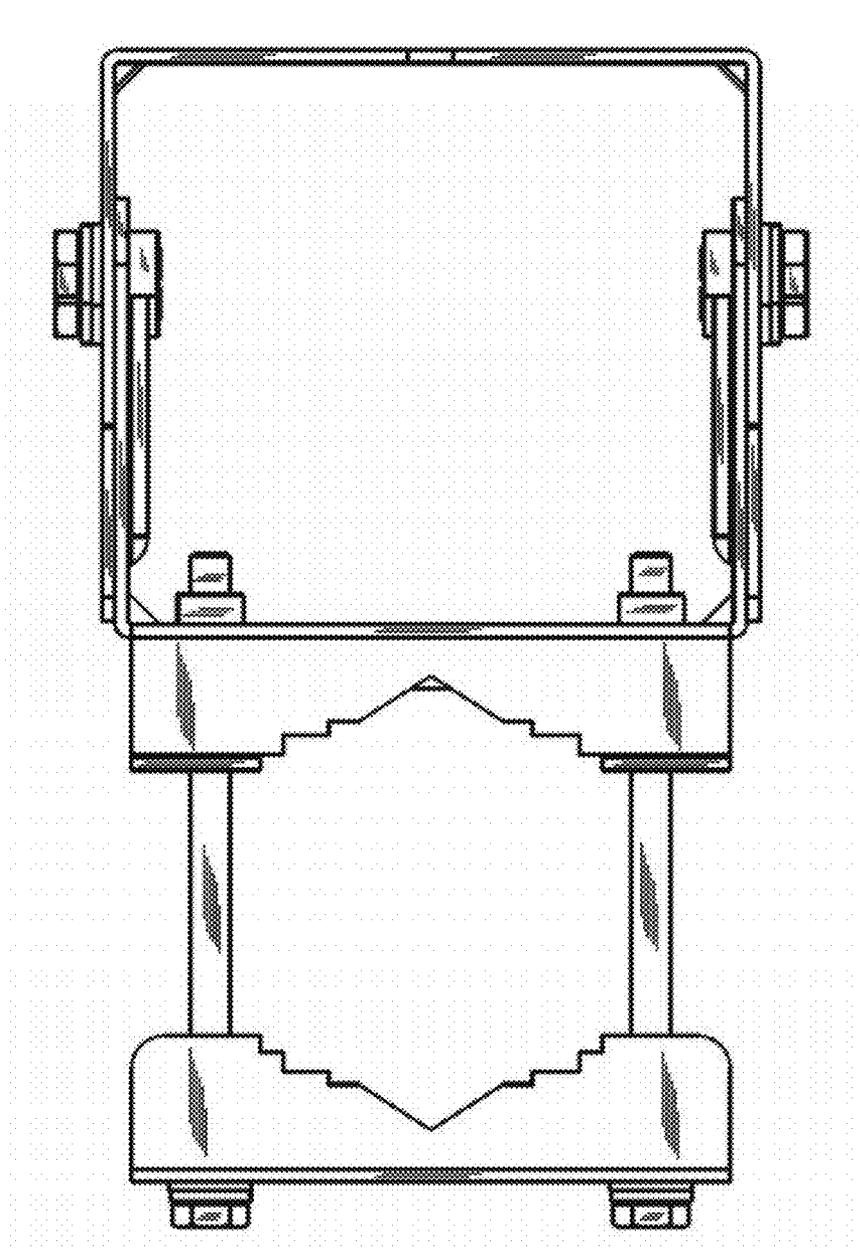


Fig. 3

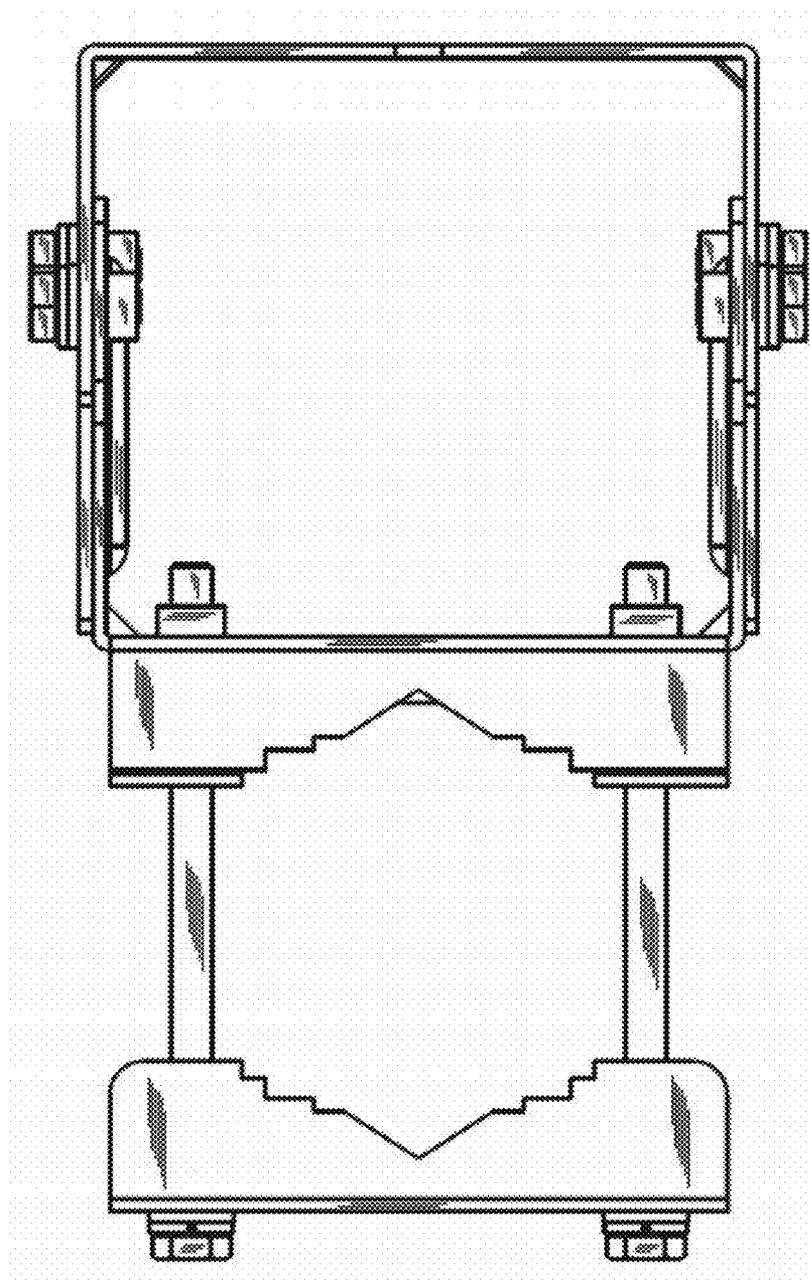


Fig. 4

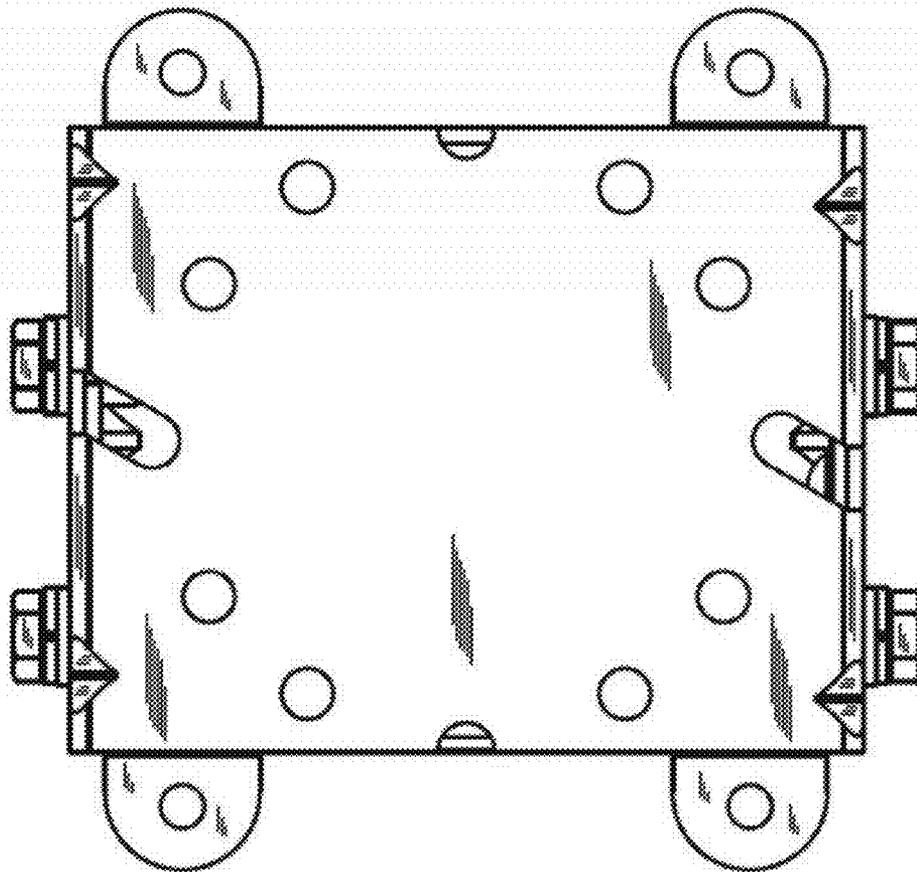


Fig. 5

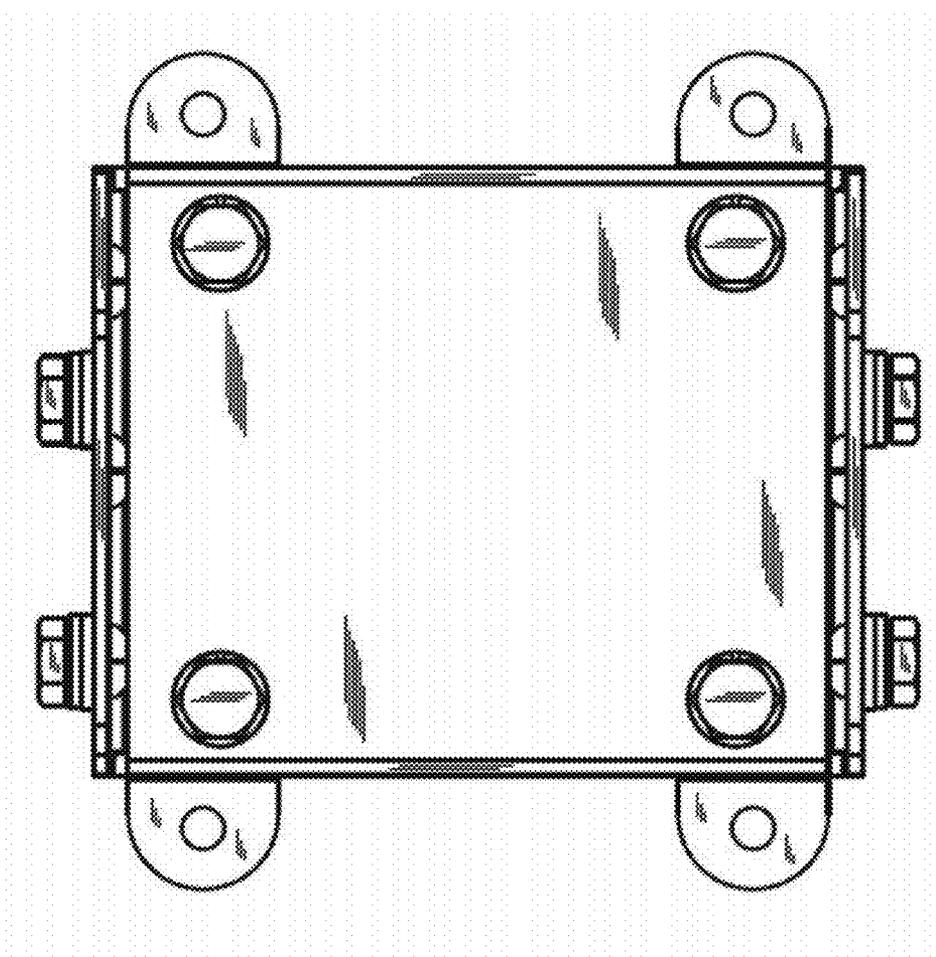


Fig. 6

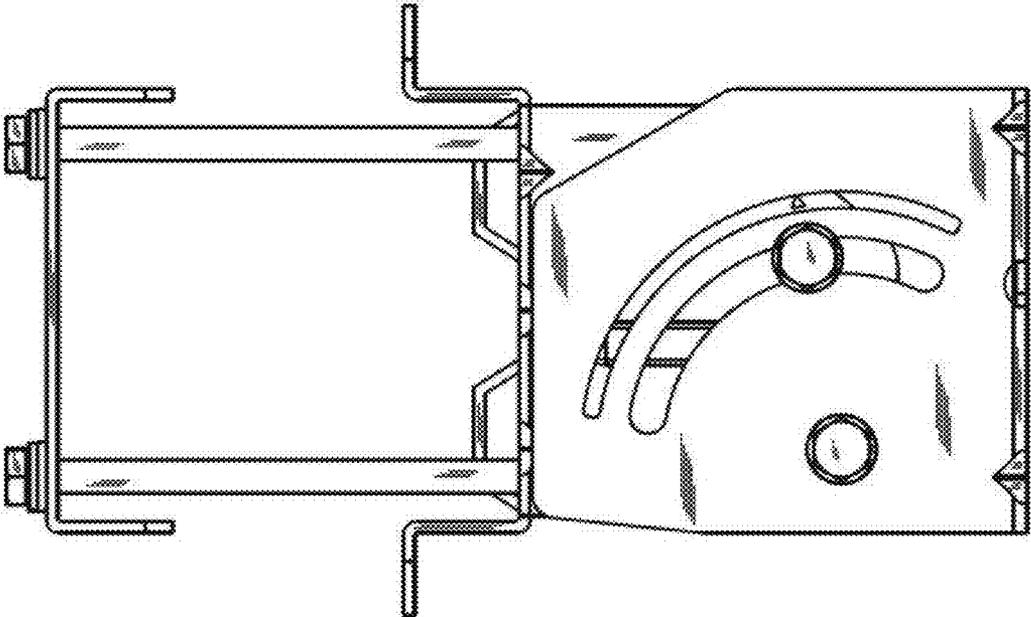


Fig. 7

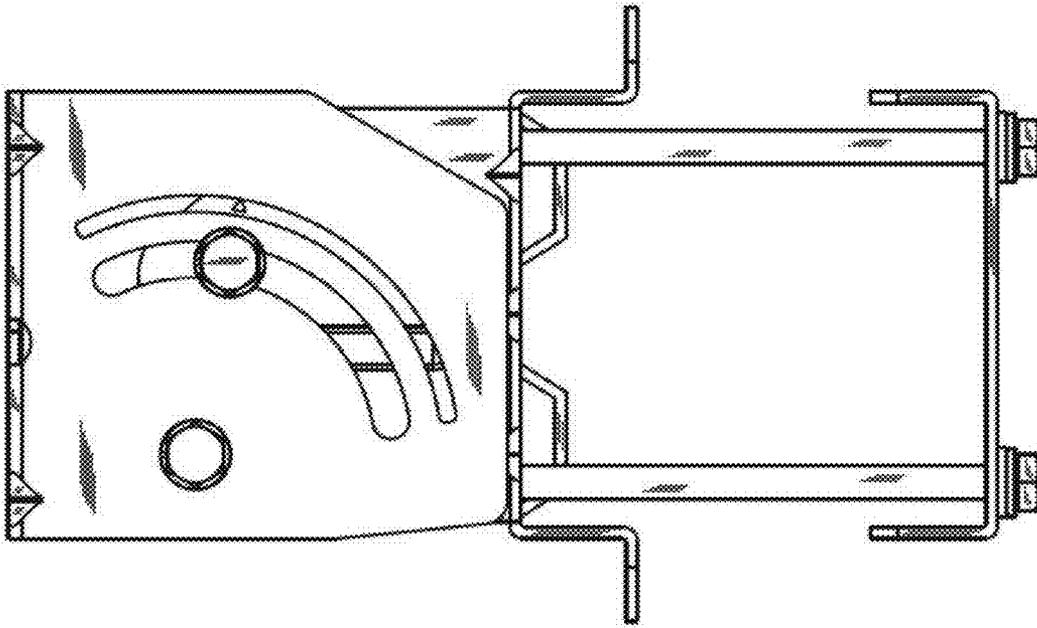


Fig. 8

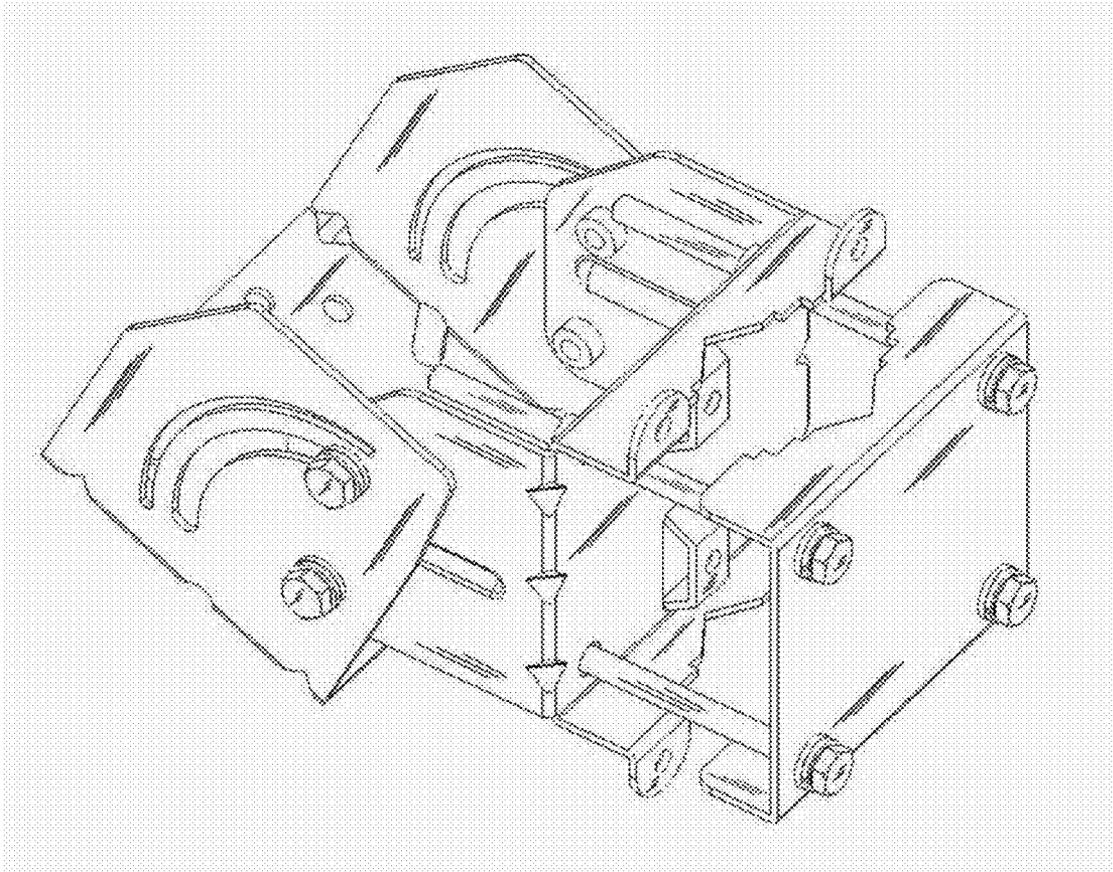


Fig. 9

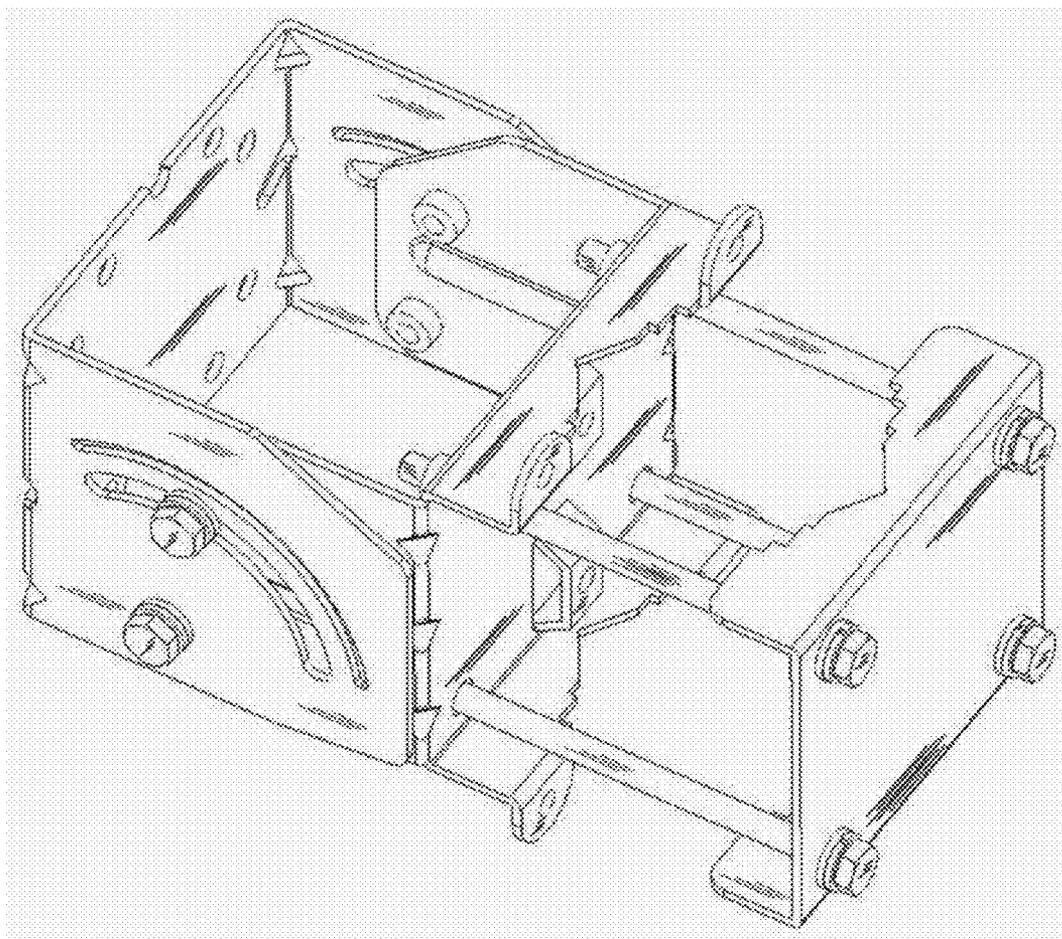


Fig. 10

