ABSTRACT OF THE DISCLOSURE

TITLE: SATELLITE DISH ANTENNA ASSEMBLY

A satellite dish antenna assembly includes a dish surface, a convexly curved arc surface, a pair of corresponding protruding edges A, B disposed at the utmost front end of the two sides and serving as a base line $\overline{AB}$, such that upper and lower ends of the arc surface are extended from the two protruding edges along the dish to a level position of the base line $\overline{AB}$ to form an upper and a lower pulling surface coupled to the two protruding edges respectively, and a flange is installed at the periphery of the dish surface and its front side is substantially level, so as to overcome the shortcomings of the prior art antenna dish that may be deformed or warped easily when pressed and improve the life of the antenna and the accuracy of receiving signals.

Figure 4