

The 14-Star Design

ADVANCED DEVELOPMENT

The IPC EUROPE team has developed a new, more advanced form: The 14-Star Design.

This new model is based on the sound knowledge and experience of the 7-Star format but in an expanded unique form. The 14-Star has a radius of 75 feet, a diameter of 150 feet, a circumference of 515 feet and 14 Star tips on the circumference at the same distance.

The distance from the star tip to star tip is 25.72° or 37 feet.

An essential difference, from the 7-Star, is any model of hive can now be placed anywhere in the emissions range of the location of the SD25 B device site, 75 feet in all directions.

As the exact placement of the bee hives on the tips of the circle is not necessary, it makes its use uncomplicated and very practical.

The intense scientific tests that have been run at the BESA INSTITUT in Austria, have fully confirmed the product's efficacy against harmful electromagnetic radiation and predators.

As well it significantly neutralizes harmful chemicals and all -cides.

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Our programming expertise makes this possible. It is up to the beekeeper how many hives are placed in this area. We would recommend to place the colonies sensibly. Everywhere in the emissions range, the bees are in the energy, power and harmony field of the "Bee in 14-Star".



An important tip:

The beekeeper should not change anything at first! Not any of the methods being used so far, whether they were chemical or natural! Set up the SD25B device! Finished!

The device is always the center of the 14-Star Bien and the starting point of the 75 feet radius. At the point that the beekeeper observes that the colonies have stabilized, operate at a higher vibration level and bee pests have become fewer, then the beekeeper can decide from their own judgement to reduce or discontinue using any other chemical or other products.