

Fabrication of the Three-Sided Funnel-Shaped Sub-Cable Tray

Here, we investigate cavitation bubble dynamics in one typical type of open-ended tube with varying cross sections, i.e., a funnel-shaped tube, defined as a funnel-shaped section connected ...

Herein, by taking the advantages of DPL, we have sought to generate large-area, vertically aligned three-dimensional plasmonic tip arrays that are similar in appearance to a funnel; thus the name ...

Today we encountered a funnel. Let's make a slope sides and a sloped opening. It's just like buying a ready made one. Well first we'll take 300 meters. bottom width of two hundred. Place ...

Fabrication process and results of funnel-shaped structures. (a) Diagram of the fabrication process for funnel-shaped structures on a Si nanograting substrate.

In this work, we demonstrate the fabrication of funnel-shaped nanochannels with a gradual structural transformation. The longer critical regions can be controlled by tuning the etching ...

A novel method for the estimation of the funnel-type mold based on the measured responding temperatures from two surfaces of thermocouples that embedded inside the funnel mold ...

Herein, we fabricate large-area, vertically aligned three-dimensional plasmonic tip (i.e., nanofunnel) arrays with unprecedented flexibility in the control of the structural features by directional ...

In previous studies, three-dimensional funnel mesh devices have been used successfully for the repair of PSHs by combining a laparoscopic and ostomy-opening approach.

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