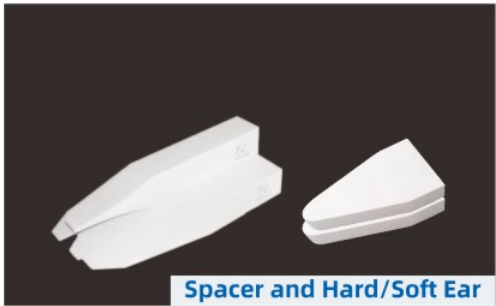


Caster tip



Caster Tip



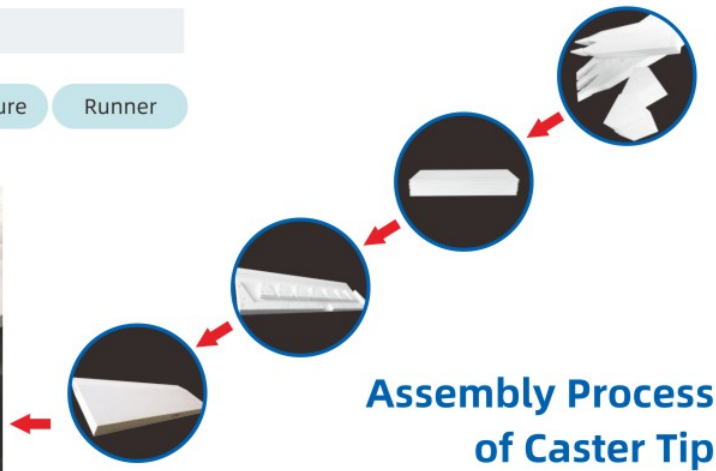
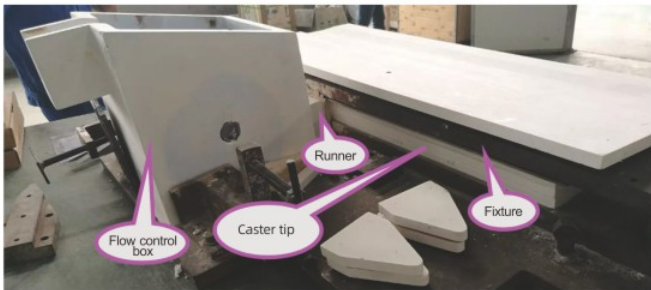
Spacer and Hard/Soft Ear

Product Name	Performance and Application
Caster Tip	Formed by vacuum suction filtration of nanoscale fiber composite materials and manufactured through precision equipment processing technology, the caster tip technology has been widely recognized by the market. It is suitable for the crystallization forming and size control of aluminum plate, strip and foil billets in casting and rolling production lines.
Spacer	
Hard Ear	

Fixed-size Specifications of Caster Tip (mm)				
Length	Width	Tip thickness	R radius	Shape
200-2300	50-600	1.6-10	Data fixed value	Chamber/Horizontal

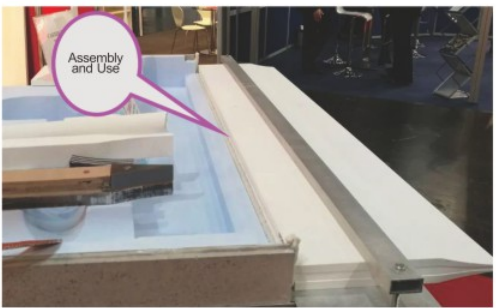
Assembly of caster tip for Use

Caster Tip Spacer Ear Flow Control Box Fixture Runner



Product Features

1. Integrally formed with nanoscale fiber composite materials, processed by precision equipment, the size is precisely controlled.
2. Key parts are cured with nano-coating, with sealed surface, no delamination and good non-stickiness, enhancing the resistance to aluminum liquid erosion.
3. The internal structure is designed as a reasonable symmetrical flow channel, meeting the hydrodynamic requirements of aluminum liquid.
4. It has good thermal insulation, which can effectively ensure the constant control of parameters in the casting and rolling area, and is the best choice for high-quality aluminum foil billets.
5. It has low deformation, easy to adjust the gap between caster tip and roller.



Precision Machining by CNC Equipment



Forming of Cast-Rolled Aluminum Foil Billets

