

Stenter Part Identification Checklist

Print this page, fill it in at the machine and send it with your photographs. It is everything we need to identify and quote a part without a part number

Send to	lyn@sxyehang.com or WhatsApp +86 150 6854 6681
Post samples to	Zhangjiafeng Village, Lanting Sub-district, Keqiao District, Shaoxing City, Zhejiang Province, China
Typical response	Same working day, Mon to Sat 08:30 to 18:00 GMT+8
Standard delivery	Within 7 days of order confirmation

Every dimension, material and delivery figure in this document describes a part we manufacture. Where a dimension is not printed it is because that part is matched against a customer sample rather than made to a published size.

Machine

■ Machine brand	
■ Machine model if known	
■ Working width	
■ Rail length	
■ Pin rail or clip rail	
■ Guide type: oil free or lubricated	

If the part is a pin plate

■ Hole to hole distance in mm	
■ Hole diameter in mm	
■ Overall plate length in mm	
■ Plate thickness in mm	
■ Pin rows and pins per cm	
■ Plate body material if known	

If the part is a brush wheel

■ Wheel outside diameter in mm	
■ Wheel body width in mm	
■ Bore diameter in mm	
■ Current bristle type	
■ Chamber temperature at this position	

If the part is chain

■ Pitch measured over ten links	
■ Slider material: copper or PEEK	
■ Bush type: plain or with dust cover	
■ Is the chain supplied with grease or without grease	
■ Does the take-up still have adjustment left	

If the part is a clip

■ Chain mounting width	
■ Clip closed height	
■ Does the clip still reopen at the delivery end	

■ Knife edge condition	
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Order

■ Quantity needed	
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■ Single part for a fit trial or a full rail set	
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■ Required arrival date	
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■ Destination port or city	
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Photographs to attach

One photo of the part still mounted on the machine. One photo of the part removed, with a ruler laid across the mounting holes so we can read the scale. One photo of the wear surface. That set is enough for us to identify most stenter parts without any part number at all.

Describe the symptom instead, if you are not sure which part is at fault

Cloth leaving the machine narrower than the setting. A frayed or torn selvedge. A chain that snatches on the guide. Clips that do not reopen at the delivery end. Width adjustment that has seized. Tell us what the machine is doing and we will tell you where to look first.