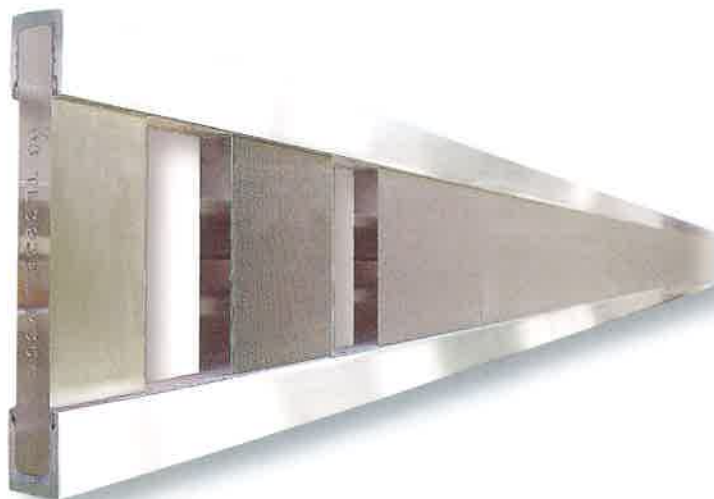




JUMBO REEDS for PMC



Features of JUMBO REEDS

Precise spacing of Reed Dents according to customer specifications.

Use of carefully selected Reed Dents firmly secured with a special epoxy resin.

Marking on Dents at regular intervals according to customer requirements.

Stainless Steel Dents

- Quality of fabric is enhanced due to reduced frictional resistance to the warp yarns.
- Lateral surface roughness is reduced which partially contributes to the reduction in resistance to the warp yarns.
- Smooth dent surfaces and rounded dent edges also reduce the incidence of broken filament.
- An excellent choice in terms of durability and anti-abrasive qualities, these reeds are easier to maintain and are more easily preserved during storage, maintaining higher quality fabric production over a longer period of usage.
- The stamped dents are rust resistant and easier to clean. The rounded, cross-sectional shape of the stamped dents further contributes to a reduction in warp resistance (for forming fabric).
- We guarantee that the reed will withstand maximum clamp pressures in the range of 20 to 25 Nm (precise maximum value will vary with the height of the channel used).

产品特征

根据客户的规格要求，始终保持精确均一的箔片排列。

使用严格挑选的箔片，以特制的环氧树脂予以粘结固定。

可根据客户要求按照一定的间隔在箔片上做上标记。

不锈钢箔片

- 通过减少与纱线间的摩擦极大的提高了织物的品质。
- 箔片侧面优良的平滑度减少了与经纱之间的摩擦。
- 箔片表面的平滑度与剖面的圆形结构降低了断纱频率。
- 我们的钢箔经久耐用，抗磨系数高，便于维护，易于保管。经过长时间的使用后仍能确保高质量的织造。
- 冲压成型箔片能防锈，易于清洁。冲压成型箔片的圆形切面极大降低了与经纱的摩擦（用于成型网）。
- 我们承诺我们的产品能承受最大 20-25Nm 的夹力（最大值根据所使用箔梁的高度而不同）。

TAKAYAMA REED CO.,LTD.

2-27-20, JINGUJI, KANAZAWA, JAPAN 920-0806
TEL: +81-76-252-2266 FAX: +81-76-252-3134

<http://www.takayamareed.co.jp>
E-mail: info@takayamareed.co.jp

JUMBO REEDS for PMC

Maximize Weaving Possibilities
使任何织造成为可能

SPECIFICATIONS FOR JUMBO REEDS

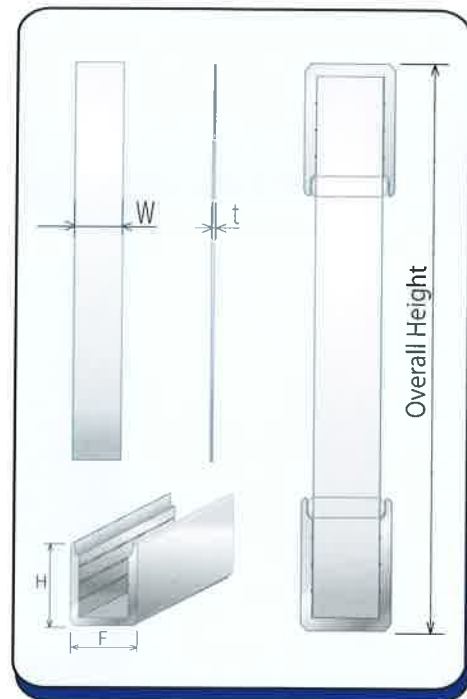
Reed density : MAX. 40/cm
Dent width(W) : 12mm
Dent thickness(t) : Per your request
Total length : Per your request
Overall height : Per your request
Frame : Aluminum channel (Hard type)

Frame Size	Width(F)	Height(H)
	16.5mm	22mm
	19	20
	19	25
	20	25
20	35	

造纸网钢箱规格

密度 : 最大, 40/cm
箱片宽度(W) : 12mm
箱片厚度(t) : 根据订单要求
全长 : 根据订单要求
全高 : 根据订单要求
边框 : 铝制箱梁 (硬质)

边框尺寸	巾(F)	高度(H)
	16.5mm	22mm
	19	20
	19	25
	20	25
20	35	



WARPING REEDS For high quality Forming fabric

Material

Piano wire
Stainless steel

整经用箱

适用于高质成型网

材质

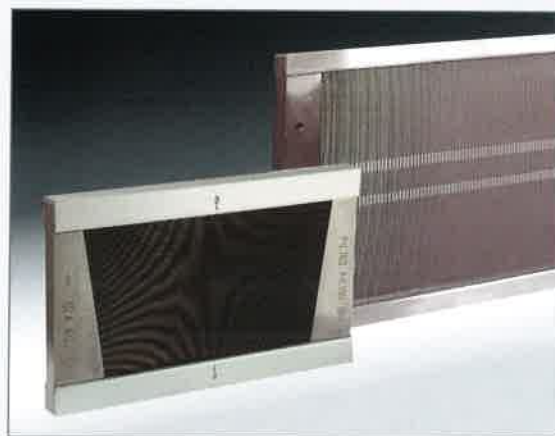
钢丝
不锈钢

Surface Treatment

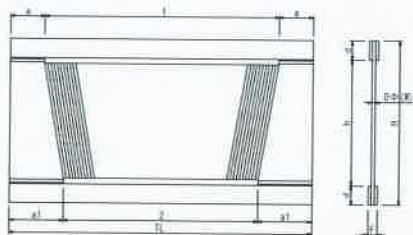
Mat hard chromium plated
Hard chromium plated

表面处理

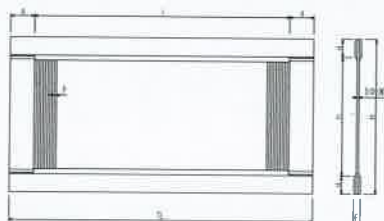
镀铬去光处理
镀铬处理



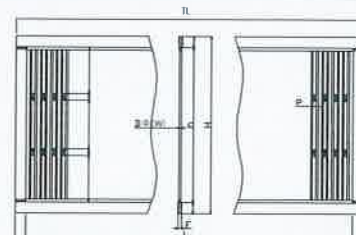
V- Reed
V型箱



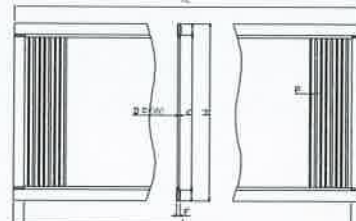
Neck Reed
中间整经箱



Leasing Reed
分层箱



Warping Reed
整经箱



Dent specifications including Marking according to customer requirement
可根据客户要求按照一定的间隔在箱片上做上标记。