

BARİŞ

DOKUMA TARAKLARI

w e a v i n g r e e d s





BARIS WEAVING REEDS

Was established in 1996 and has become the leading manufacturer of spare parts that spearheads for the development of Turkish textile industry. Story of success was started in 1996 with the factory investment in Istanbul/Turkey. Baris Weaving Reeds which has become the leading manufacturer in Turkey within the following years , has become one of the prominent manufacturers worldwide referring to its know-how, leading position in market and its strategic approach.

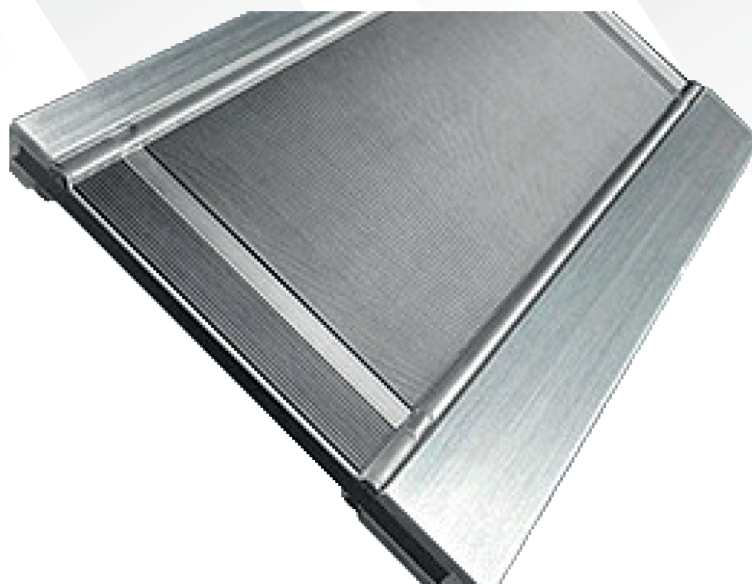
Today, owing to research and development privileged investments and customer oriented production system Baris Weaving Reeds is the most preferred partner for the fabric manufacturers around the globe in order to raise productivity of the loom plants.

Our Mission

Presenting the innovative solutions for global textile manufacturers in an expeditious manner.

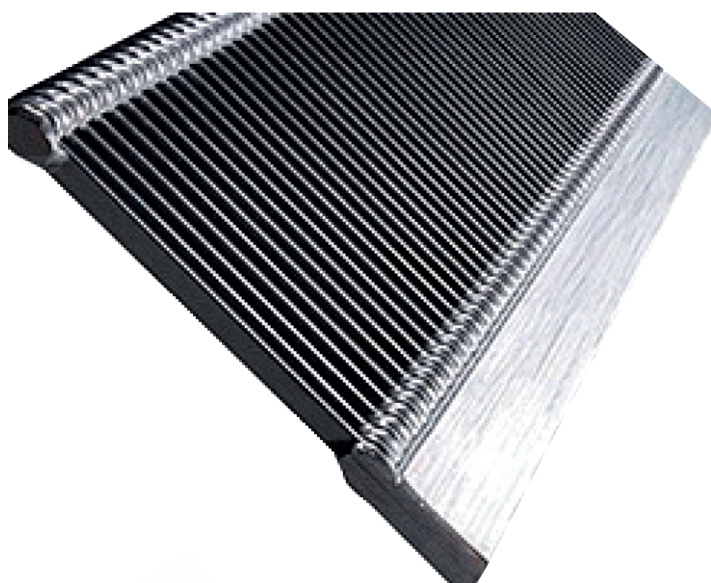
Our Vision

To become a sustainable model in field of business with high added values.



Flat Reeds

The reeds for your Rapier or Projectile looms can be produced in dimensions you have requested with 500dent/10 cm and AISI430, AISI420 or C45 quality reed wire can be used for reed dents. Weft entries can be coated with DLC or PVD as per your request.



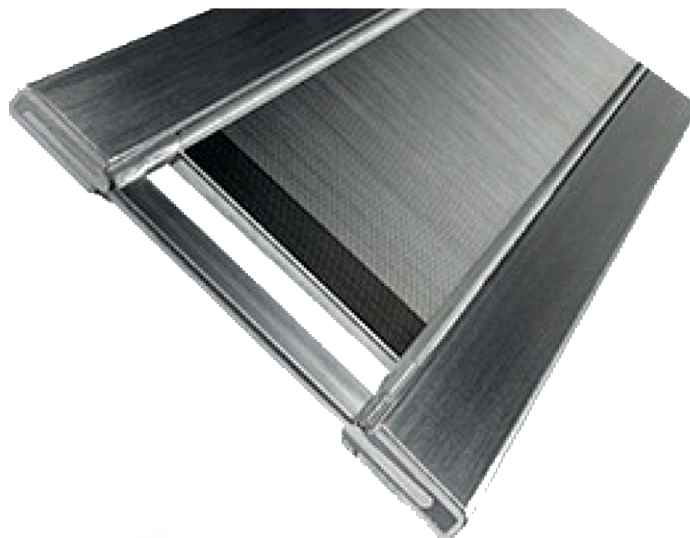
Narrow Reeds

As they run at high revs, the reeds soldered with tin filling and don't have any dent throw problems due to reed cutting. Moreover the dents working around wire are specially coated for manufacturers using wire at elastic band weaving and thus wire cannot cut reed dent.



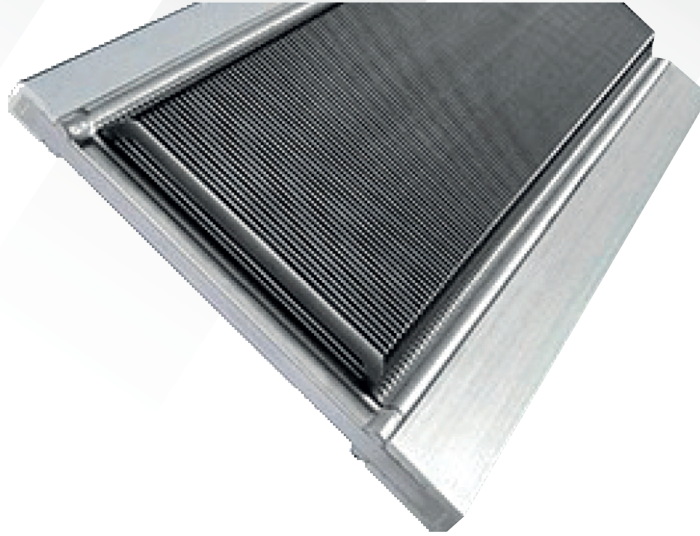
Air-Jet Reeds

They are produced with AISI420 quality reed dents and conical entry is added for weaving looms operating with 4 or more colors. Air pressure values are performed with devices procured from companies producing weaving looms for these reeds that require high-quality control and maximum yield is obtained at high revs.



Water-Jet Reeds

They are produced with AISI 420 quality reed wire and weft entries are coated with PVD. Thus it is prevented for the weft to wear the entry section of the reed. Hardened aluminum profiles ensure maximum reed life at high revs.



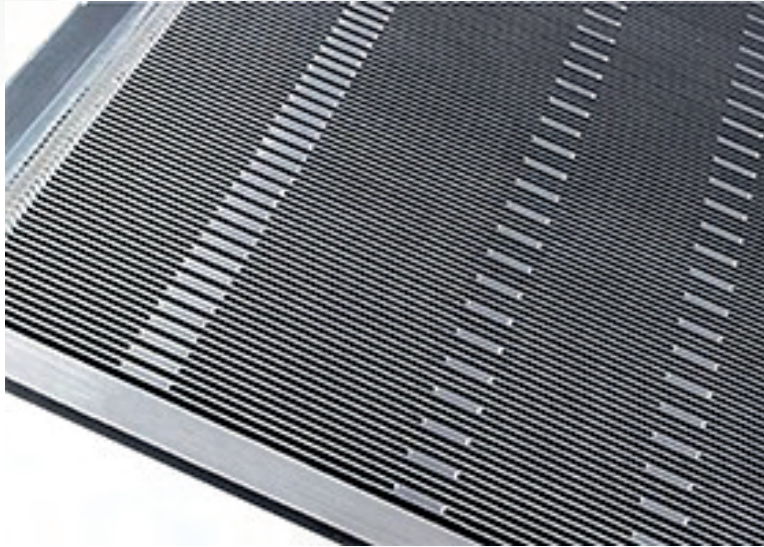
Double Reeds

In order to obtain a high yield from these reeds which are preferred by the companies that make terry or wool production, it is necessary for the dent at the back section of the reed to center those in the front. This alignment is provided with $\pm 0,01$ precision with the machines we have developed for this purpose. These reeds are produced with straight reed dents, straight reed dents + special back dents or air jet reed dents + special back dents.



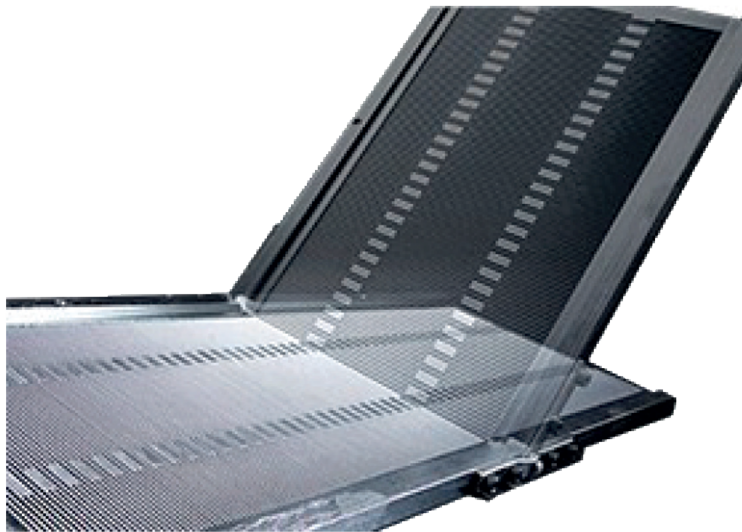
Expandable Reeds

Used in sizing and warping machines, these reeds can be produced in requested dimensions and they operate trouble-free for long years due to hard chrome plating. In addition the accordion system that holds the reeds is produced upon request.



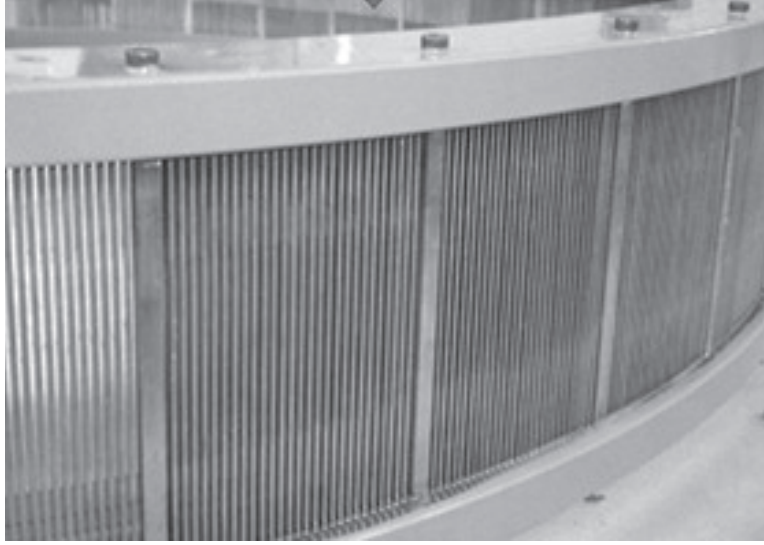
Leasing Reeds

Leasing reeds save time in warping machines and tin fillings on them hold the threads. Thus they significantly reduce the time of crossing process. They can be produced with cylinder or straight reed dents in requested dimensions and coated with hard chrome.



Front Reeds

These reeds keep the warp threads at the specified width and are produced as straight reeds or V reeds. The width of reed can be adjusted and operate for long years due to the hard chrome plating.



Circular Reeds

Used in sack weaving looms , these reeds are produced with reed dents that we have designed specially and thus inner surface of the reed where the shuttle travels has high precision. Upon your request, the old reed that you send would be revised with new reed dents and beams or a new reed can be produced.



Air Channels

The new generation air channels we have produced for Müjet label weaving looms have uncoated and flexible dents and this prevents warp threads to wear the dents. Thus dent wear problem occurs in old channels is eliminated. By virtue of the reed channel controlled by pressure gauges, weft thread proceeds without any problem at high revs.

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