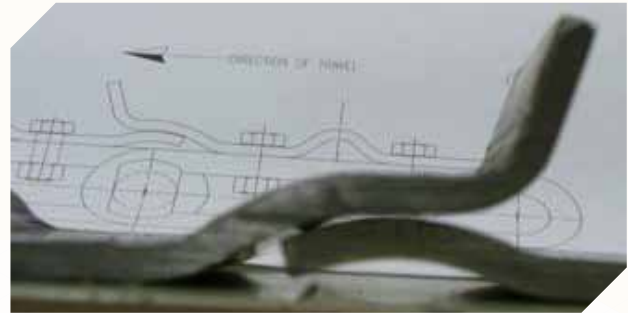


Australian Rollforming manufactures a range of Carrier Slats that are widely used in sugar mills and pulp and paper mills, both in Australia and overseas.

Australian Rollforming Carrier Slats are typically manufactured from 6mm and 8mm commercial grade mild steel, utilizing our unique, continuous rollforming process.

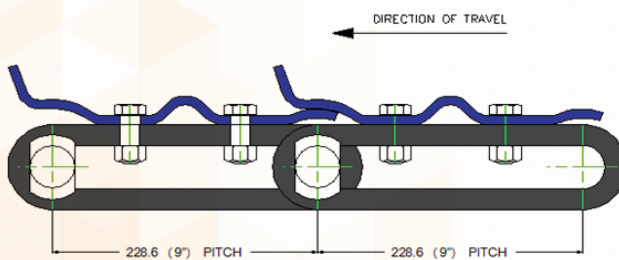
It is a result of this rollforming process that enables Australian Rollforming Carrier Slats to outperform the traditional brake pressed products.

This unique technology ensures that Australian Rollforming Carrier Slats are precision made to exacting tolerances, particularly in terms of the radii of the leading and trailing edges and the pitch of the chain.



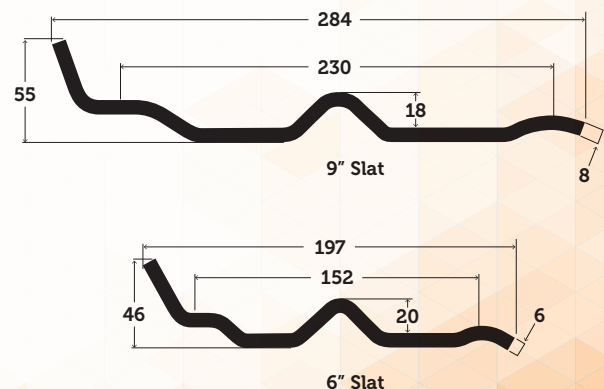
Another benefit of the consistency of profile is that it allows the slats to "nest" neatly on each other, therefore enabling them to be transported long distances whilst containing transport costs to a minimum.

Typical Two Pitch Assembly



With consistency of profile assured, an appropriate gap between the leading and trailing edge is designed into the slats, and this allows each slat to slide on each other, thus preventing costly and time consuming machine jams.

Cross Section of Slat Profiles



Australian Rollforming is a custom metal rollforming specialist, with the capability to rollform an almost infinite number of profiles in a wide range of metals.

Contact us to discuss your requirements.

Australian Rollforming Manufacturers Pty Ltd
17 - 23 Gaine Rd, DANDENONG SOUTH VIC 3175 AUSTRALIA

Phone 61 3 8769 7444 **Email** info@ausrollform.com.au
Fax 61 3 8768 7496 **Website** www.ausrollform.com.au



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