



# AUGUST 2008

LEADING THE INDUSTRY WITH MODULAR SOLUTIONS

## TEKNO NEWS

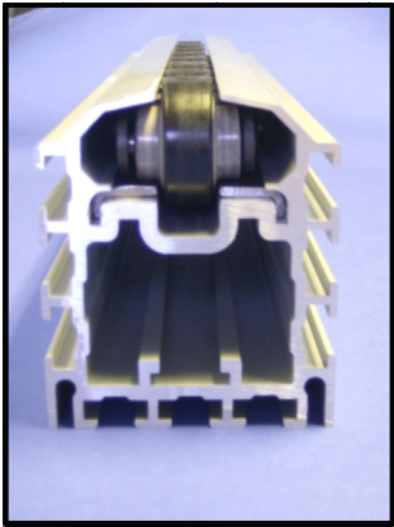
### Tekno's Updated Website

Tekno recently launched our updated website. The site has been improved to include photos and descriptions for all of our latest product offerings. Downloads are available on the site for our Modu-Tek™ catalog, product flyers and previous issues of our newsletter.

A soon to be released upgrade will include online web-gear for placing orders, checking stocking levels and checking order status.



## FEATURED PRODUCT



### Tekno's 2060 Conveyor

Do you believe in evolution? At Tekno, we do. This month's featured product is one of our core products – the 2060 non-synchronous conveyor. From the original flat top design to a screw-shedding rooftop design, from the chain running directly on the extrusion to steel bars to our new roll-formed design, this core product line has seen many changes and improvements. Even with all of the improvements, Tekno has maintained full backwards compatibility with previous versions. Our patented snap in chain clip prevents fasteners and debris from entering the chain and beam. The unique chain roller action conveys products and pallets at over 2.5 times the base chain speed while providing quiet transportation and low back pressure accumulation. Our 2060 conveyor is also now available in flow-through beam design, synchronous chain and wide roller chain. Send your application information to [sales@tekno.com](mailto:sales@tekno.com) today for a quote.

## MODU-TEK PROJECT OF THE MONTH

### Mobile Product Presentation / Transport Carts

This month's winner comes from a seat manufacturing facility. As a part of their presentation of WIP subassemblies to the main assembly line, this customer will utilize carts assembled from Tekno's extruded aluminum framework. Towable carts can be hooked together and pulled by a powered tug and will transport seat frame and cushion subassemblies from the preassembly area to the main assembly line. Manually pushed carts will also be utilized to store and transport seat back subassemblies.

Send your application photos to [components@tekno.com](mailto:components@tekno.com) for a chance to be featured in future articles. Modu-Tek – Think it, Build It!



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# TEK-NOTES