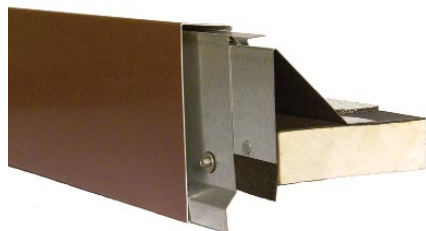


Skid-Steer Loaders Offer More Capacity, Features

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Also, Trimble introduces new high-performance modular GPS receiver for waterway construction and system integrators, and Metal-Era Inc. offers new fascia systems.



Metal-Era Inc. recently introduced its newest fascia system: Perma-Tite Omni Fascia.

The product offers customers single-ply and BUR/modified roof systems. The membrane is raised out of the waterline and the base rail locks down the membrane, it is available in heavy gauges, has no exposed fasteners, follows the NRCA guidelines for raised perimeter-edge conditions and features a non-crimping snap-on cover.

Omni Fascia is available in .040-, .050- and .063-in. aluminum and 24-gauge steel in a variety of finishes. The standard Perma-Tite 20-year, 110- mph Wind Warranty is available at no additional charge.

For more information log on to metalera.com or call 800-558-2162.

Mustang Manufacturing Co. Inc.

recently introduced two new skid-steer loader models. The Mustang 2026 and 2041 models maintain the compact size of their predecessors, models 2022 and 2032, while offering higher capacities and more features.

With SAE rated operating loads of 1,050 and 1,350 pounds respectively, the 2026 and 2041 were designed specifically to meet requests from customers seeking more power from smaller machines.

The Mustang 2026, now the smallest unit in the Mustang line in terms of dimensions, remains strong with 35 hp at 2600 rpm. Equipped with as small as a 48-in. bucket, the unit is compact enough to fit through most fence gates and will be a strong ally for light-duty contractors who work on congested sites. The unit can also accommodate a 55- or 61-in. bucket if the application requires. At approximately 4,000 lbs. operating weight, the 2026 is light enough for transport in some of the larger pick-up trucks on the market.

For more information log on to mustangmfg.com.



Trimble recently introduced the Trimble DSM 232 Receiver, a high-performance Global Positioning System receiver capable of sub-meter, decimeter and centimeter accuracy for harbor and waterway applications and system integrators. The modular receiver is designed for dynamic, real-time positioning operations on water, such as waterway dredging where it is integrated as the positioning sensor component. The GPS receiver is easily upgraded to increase performance as positioning requirements change.

For waterway and harbor applications, the Trimble DSM 232 GPS receiver allows operators to save time and reduce operational costs. Setup time is reduced, as well as cost because the operator can purchase an entry-level receiver and upgrade as company needs grow. With the DSM 232, one receiver can be used for positioning over large geographic (land based) areas with or without a base station and external radio modems, eliminating the need for multiple GPS receivers.

The Trimble DSM 232 DGPS receiver is available from Trimble's Construction Division dealer network. For more information log on to trimble.com. <<