for immediate release

CAD Drawings of Norse Latches and Receivers Now Available for Download

TORRINGTON, CT Norse, Inc., announces that 3D representations of its most widely specified latches and receivers are now available to assist customers in their design applications.

The two available 3D formats are .STEP per ISO 10303-21, and AutoCAD's .DWG format. In addition 2D versions are available as PDFs. Latches and receivers that can be downloaded as CAD files are: Type 1 Small and Large; Type 2S small with various receivers; Type 2 Large with various receivers; Type 3; and Shutterup® Type 1 with special receivers.

The files may be downloaded from the company's website at Norse-Inc.com, or by contacting Norse directly. Special requests for 3D versions of Norse latches and receivers will be considered. Additional 3D drawing sets are planned for release in 2014 based on customer needs.

About Norse Latches

Since 1960, Norse Inc. has engineered and manufactured America's most versatile latching systems with literally thousands of configurations possible. Sales are worldwide. Proprietary spring-loaded latching mechanisms provide high clamping forces from 200 to over 500 pounds per latch. Latches are vibration proof, surface mounted or mortised, remotely operable, gangable, with steel construction and various plating options. Sealed units available. For wood, metal, plastic and other applications including: military enclosures, aircraft emergency exit ramps, hurricane shutters, security shutters for seasonal home closure, electronic cabinets, exhibits and displays, machine enclosures, pre-fab structures, pre-fab furniture, windows, doors, sectional walls, sectional flooring, kiosks, store fixtures, industrial hoods, sealed cases, shields, clamping devices, stair rails, quick release machine guards, wall attachments, stage sets and props, shipping crates, sealed containers, display and instrument cases, access panels, refrigerator rooms, saunas, camper caps, trailer covers, solar panels, countertops and conference tables, accent columns, T (temporary) shelters, etc.

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