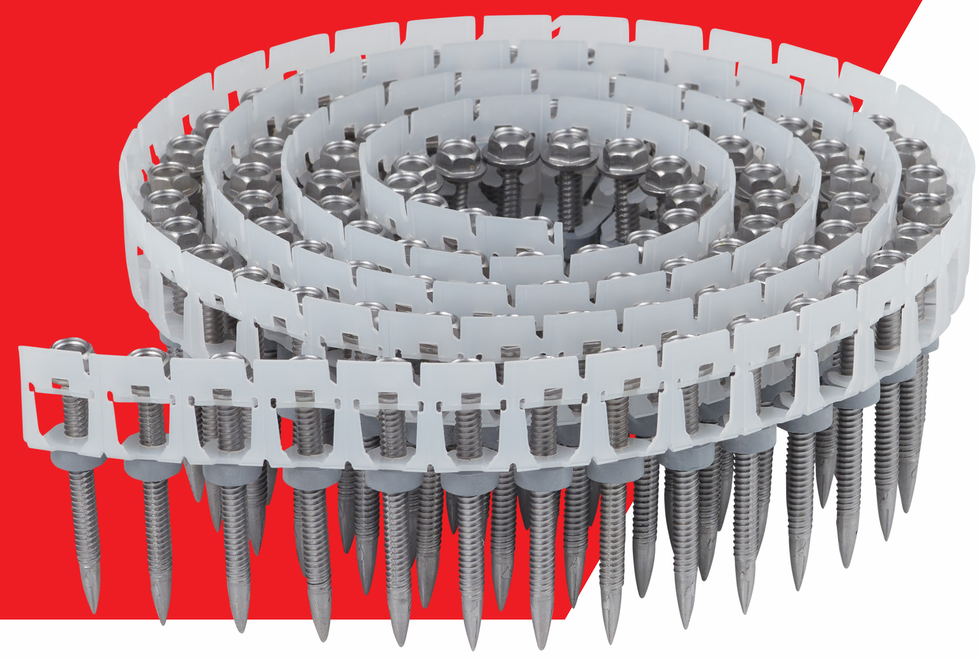
MAX Original Screw Pin

Rev-Lite



MAX

SP - Fasteners

Three Types of Head Shape

Countersunk Head
Bit Size: Square #2

Flat Head
Bit Size: Square #2

Hex Head
Bit Size: Hex 6mm

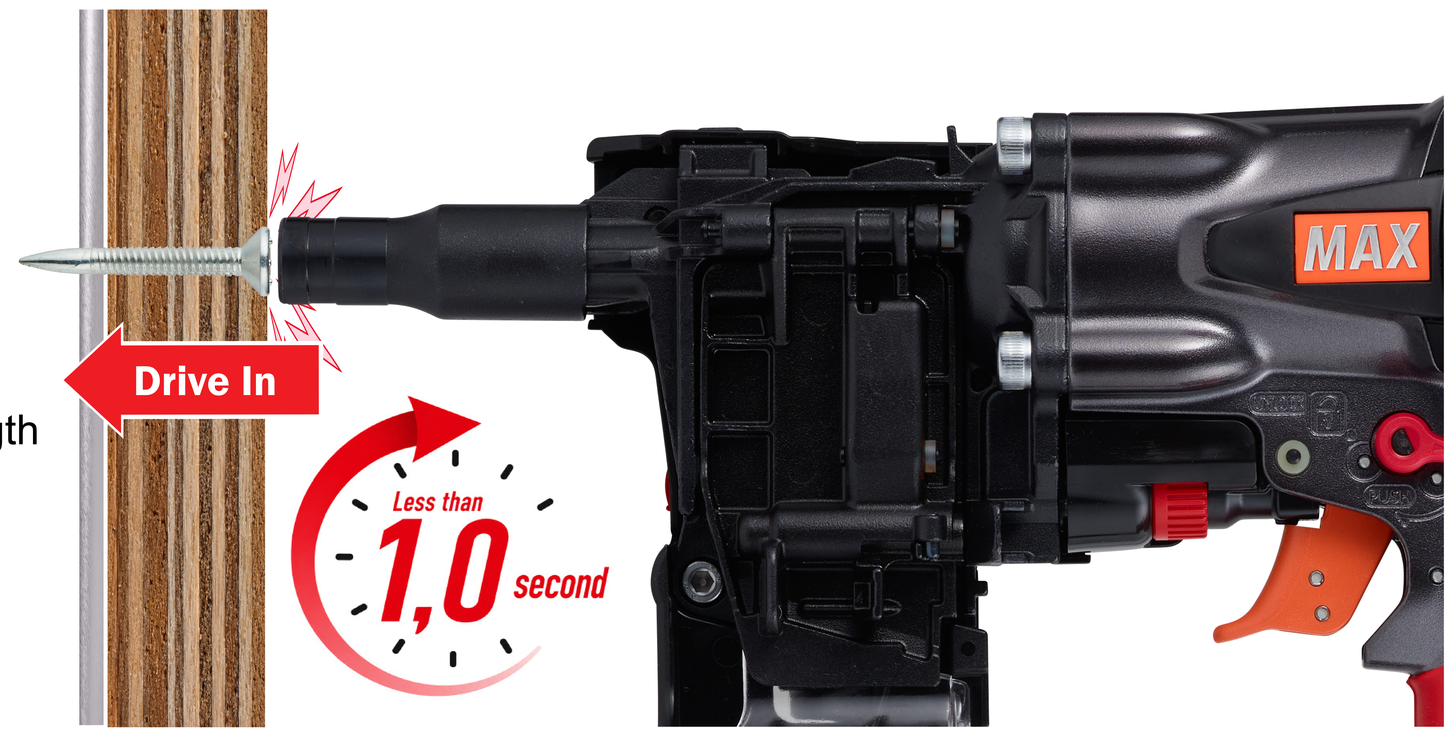
Features

Quick Fastening
Drive in, Don't screw in

Less Metal Shavings
Reduce time for cleaning

High Holding Power
Equivalent or stronger pull-out strength than self drilling screws

Easily Removable
Removable with a screwdriver



Applications

Wood + Steel

Top material
Plywood or OSB
Up to 18,0mm

Base material
Steel
Up to 3,2mm

Example Applications
- Container Floor Installation
- Trailer Floor Installation

Steel + Steel

Top material
Steel
Up to 1,0mm

Base material
Steel
Up to 3,2mm

Example Applications
- Light Gauge Steel Framing
- Steel Decking

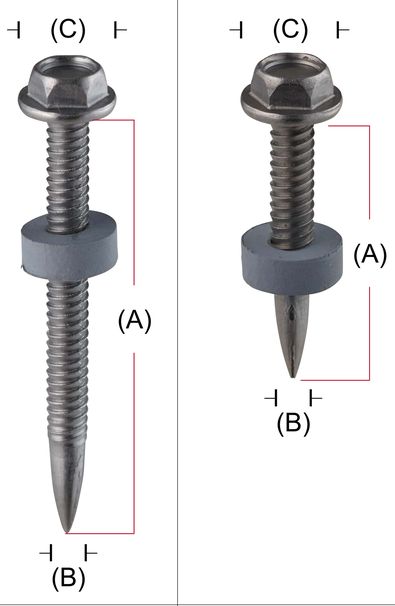
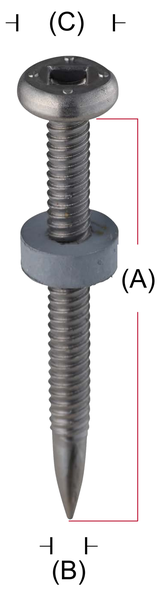
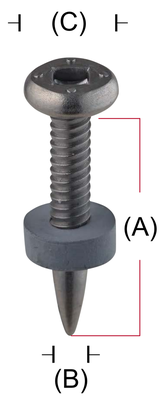
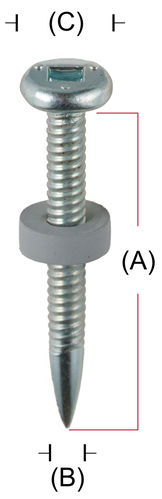
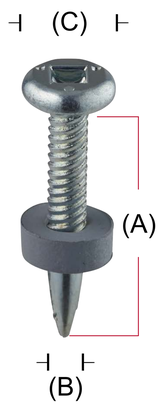
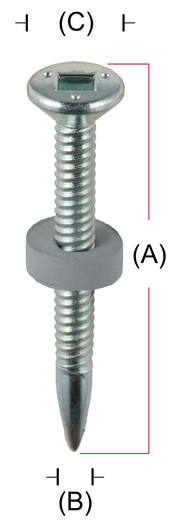
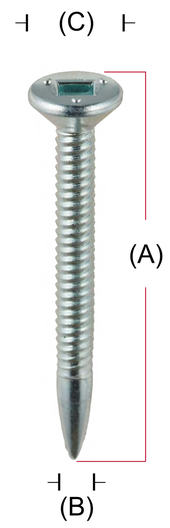
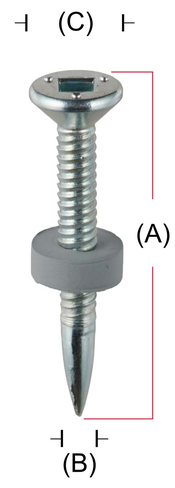
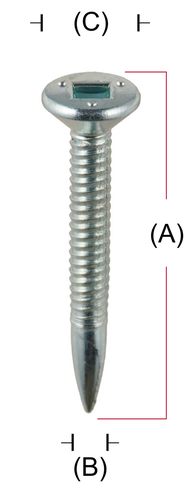
Specialized High-Pressure Air Pinner

CE PowerLite **HN40SP1**

Specifications

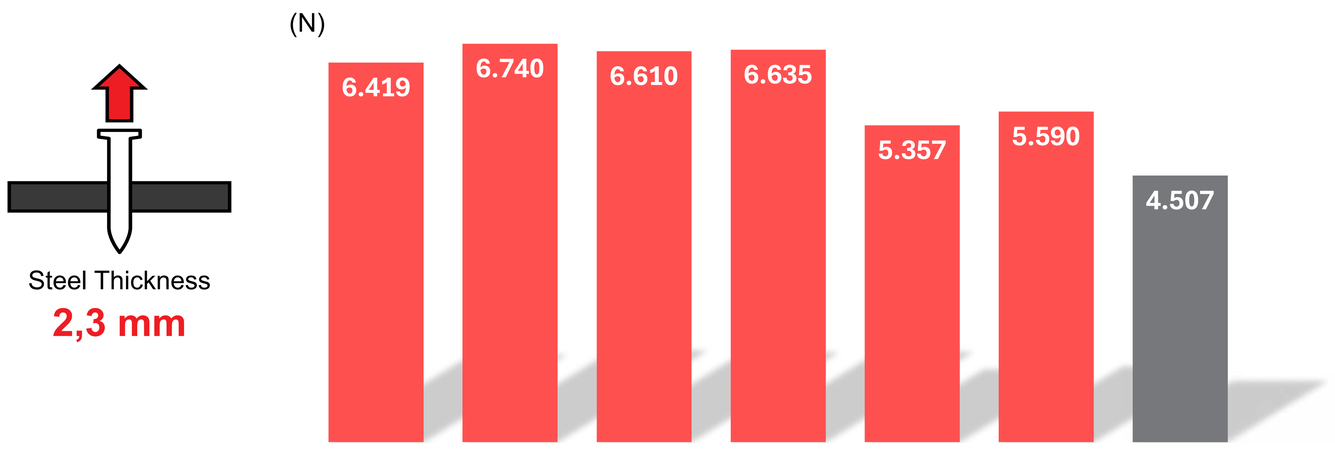
PRODUCT CODE	HN99100
WEIGHT	2,8 kg
DIMENSIONS	332(H) x 132(W) x 279(L) mm
OPERATING PRESSURE	12 to 23 bar
LOADING CAPACITY	100 pins
AIR CONSUMPTION	2,2 L at 23 bar
NOISE - LWA, 1s, d	102,8 dB (Uncertainty 3 dB) These values are determined and documented in accordance to EN12549:1999+A1:2008
NOISE - LpA, 1s, d	94,1 dB (Uncertainty 3 dB) These values are determined and documented in accordance to EN12549:1999+A1:2008
VIBRATION	5,99 m/s2 (Uncertainty1,5 m/s2) These values are determined and documented in accordance to ISO 28927-13

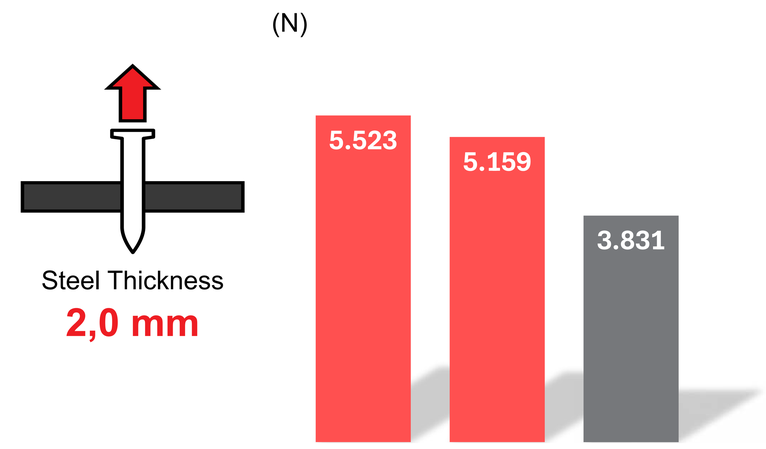
Rev-Lite Specifications

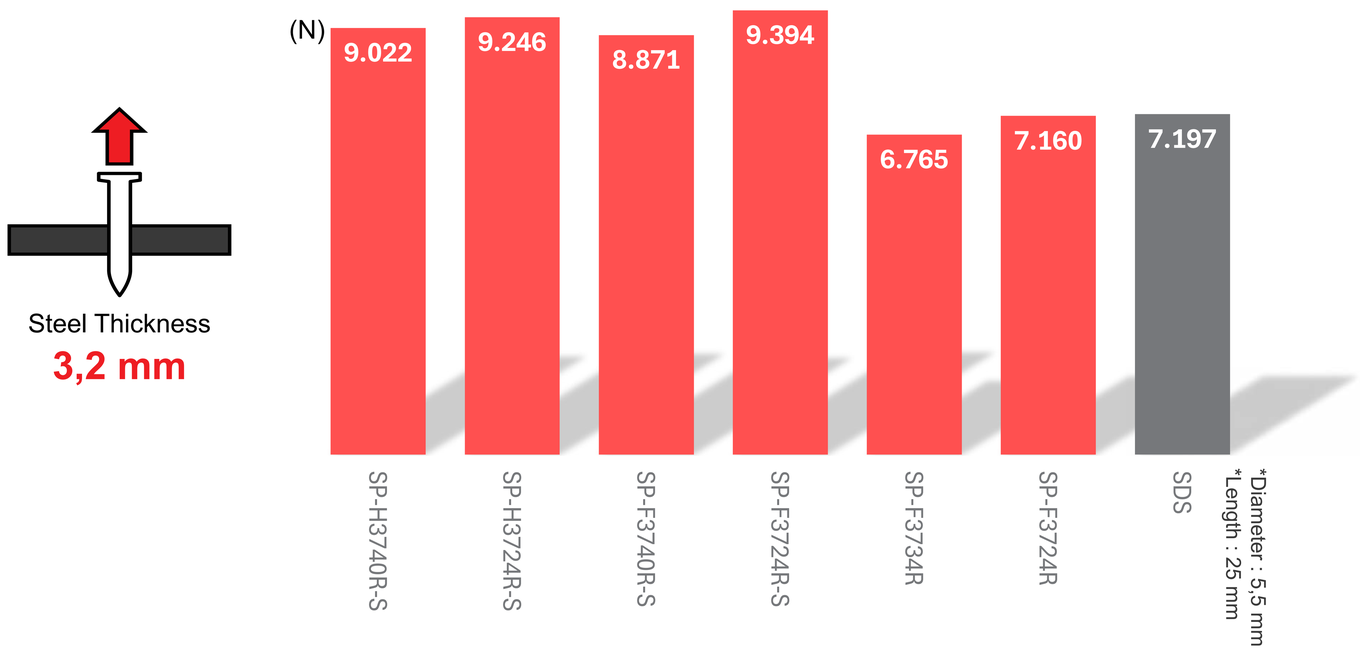
Head	Hex		Flat				Countersunk			
Item Code	SP99004	SP99005	SP99006	SP99007	SP99017	SP99001	SP99018	SP99019	SP99020	SP99021
EAN Code	4902870016203	4902870016258	4902870016265	4902870016272	4902870078232	4902870002077	4902870078300	4902870078324	4902870078430	4902870078447
Description	SP-H3740R-S	SP-H3724R-S	SP-F3740R-S	SP-F3724R-S	SP-F3734R	SP-F3724R	SP-C3737R	SP-C3737	SP-C3732R	SP-C3732
Image										
Shank Length (A)	40mm	24mm	40mm	24mm	34mm	24mm	37mm	37mm	32mm	32mm
Shank Dia. (B)	3,7mm									
Head Dia. (C)	8,5mm									
Rubber Guide	YES	YES	YES	YES	YES	YES	YES	NO	YES	NO
Material	Stainless Steel				Carbon Steel					
Hardness	HRC48				HRC49					
Coil Qty.	100 pins									
Box Qty.	1.000 pins (10 coils per box)									

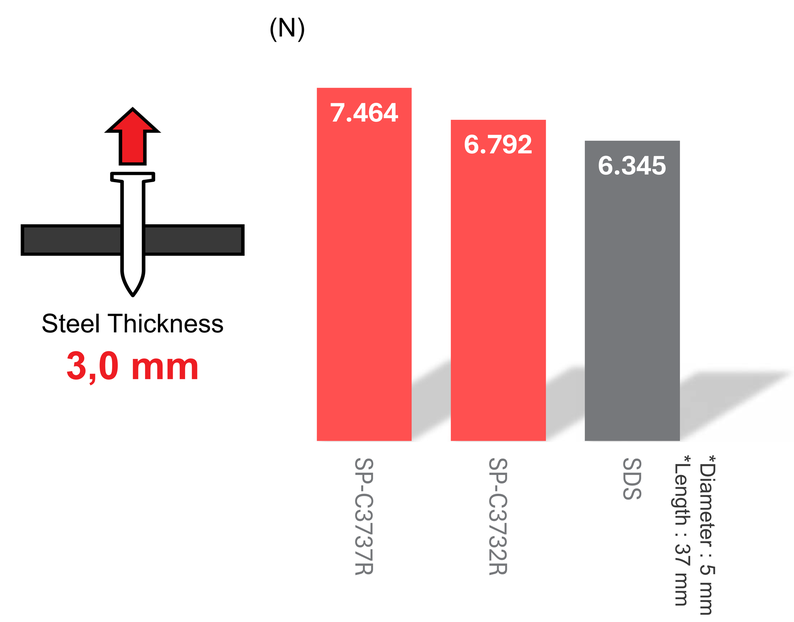
Pull-Out Test Data

*These results are based on internal testing and are provided for reference purposes only.
*They do not constitute a guarantee of performance.



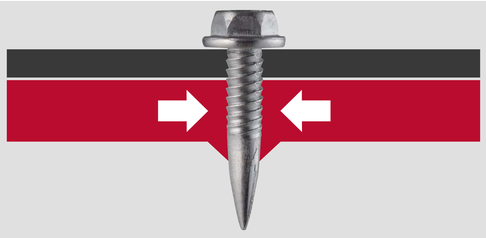






Stronger Grip with Burring Effect

The driving action forms a slight bulge in the steel for enhanced holding strength.



MAX
ENGINEERED FOR PERFORMANCE

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Distributor

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Revlite Ver.01_062326_EN