

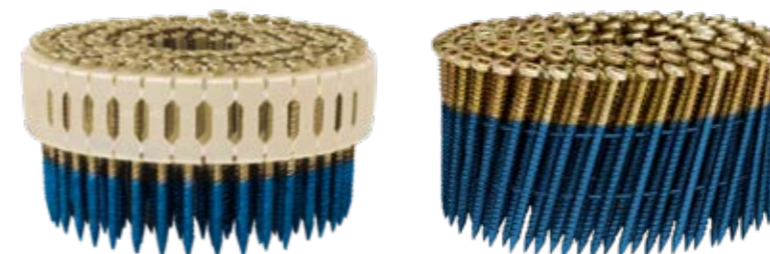
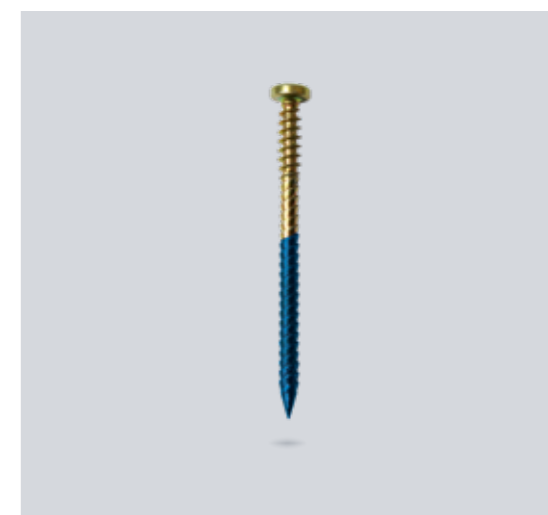


**THE FASTER SCREW.  
THE STRONGER NAIL.**



# SCRAIL®

## NAIL SCREW FASTENERS



QUICKLY DRIVEN – EASILY REMOVED:



## MORE PRODUCTIVITY

The word **SCRAIL**® is a compound of the terms *screw* and *nail*, because **SCRAIL**® nail screw fasteners combine the benefits of both fastening methods: quick processing, maximum holding power and complete flexibility.

## MINIMUM TIME, MAXIMUM HOLDING POWER

**SCRAIL**® nail screw fasteners are rapidly driven into boards using a common pneumatic nailing tool. **SCRAIL**® achieves approx. 80 % and more of the holding power of a screw due to its thread.

## FLEXIBILITY WHENEVER YOU NEED IT

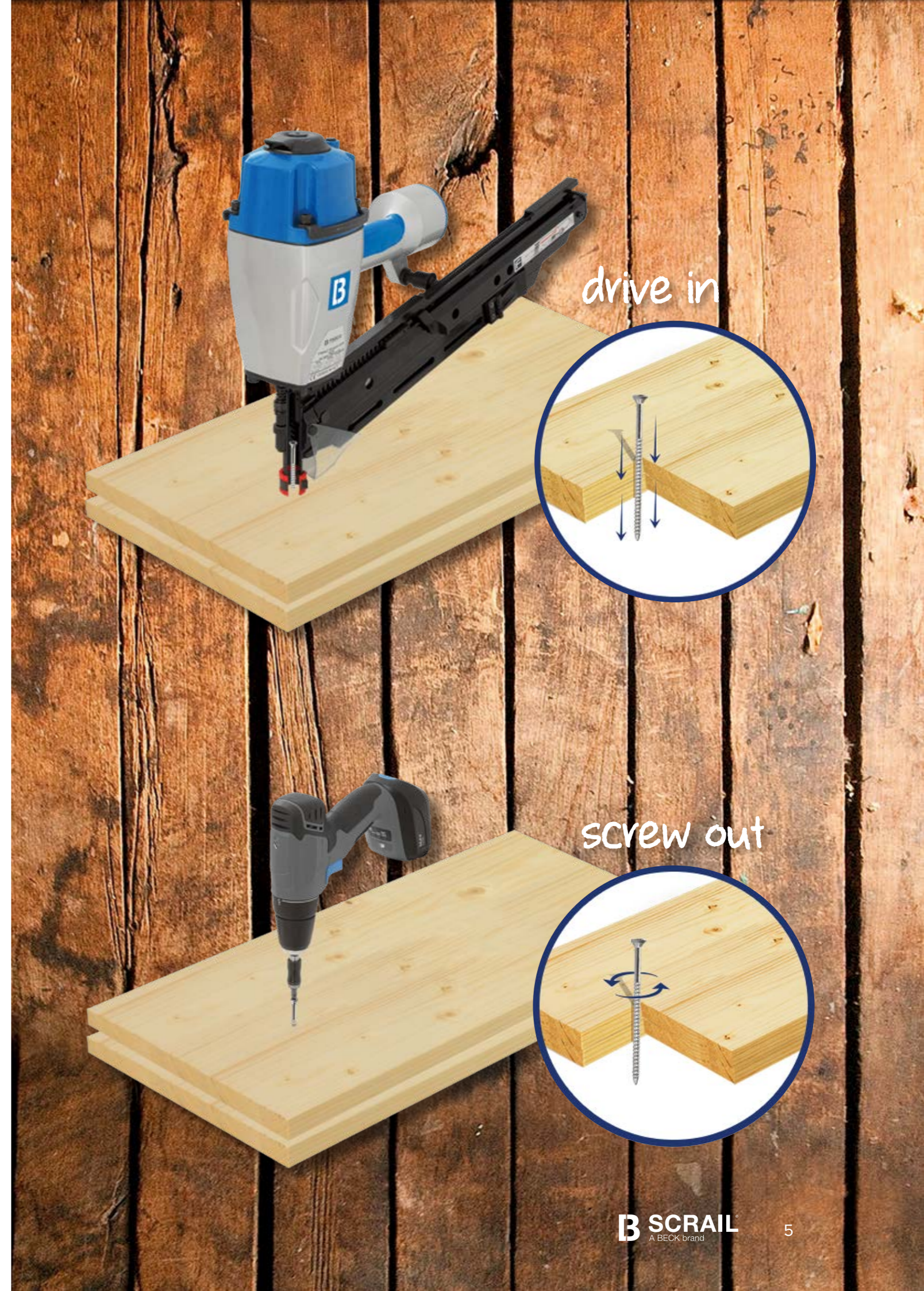
Its adjustability gives it an additional advantage over magazine-loaded nails. After placement, **SCRAIL**® nail screw fasteners are still adjustable and removable.

## WHY SCRAIL®?

- Compatible with common pneumatic nailing tools<sup>1)</sup>
- Twice as fast to use than collated screws
- Eight times faster to use than bulk screws
- Saves time and labour costs
- Can be used for almost all screw applications
- Easily installed, quickly removed
- Dramatically increased holding power versus nails
- **SCRAIL**® – used successfully since 1998

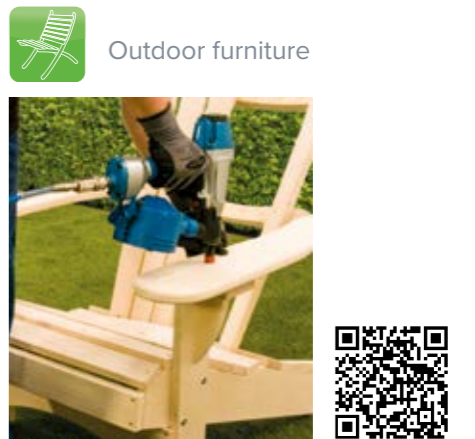
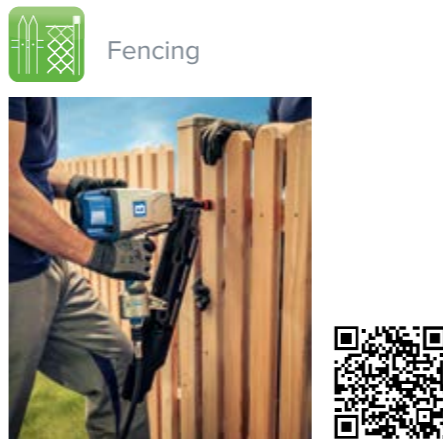
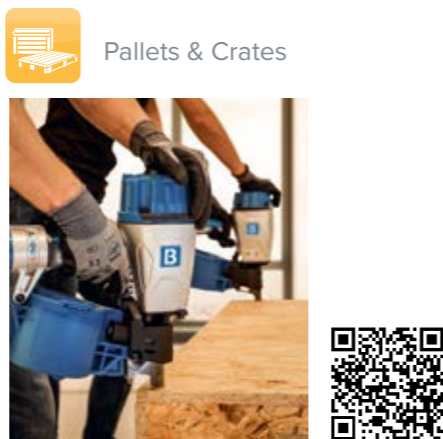
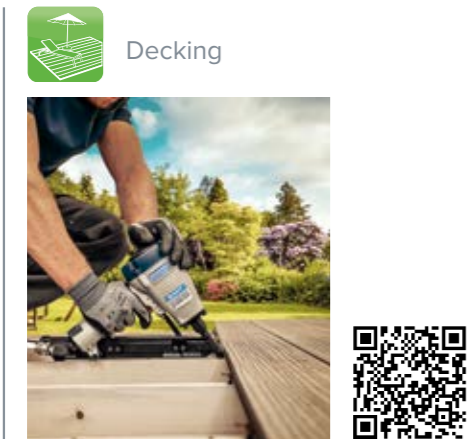


<sup>1)</sup> Excluding **SCRAIL**® ROOFLOC® and **SCRAIL**® INVISIDECK®



# EXTREMELY VERSATILE

FOR PRACTICALLY EVERY SCREW-FASTENING APPLICATION.



# SCRAIL® AT A GLANCE

DISCOVER THE VERSATILITY.



## Fine thread

inside Ø 2.8 mm  
outside Ø 3.2 mm  
For best withdrawal values.



ASTM  
F1667



## Coarse thread

inside Ø 2.8 mm  
outside Ø 3.5 mm  
Provides best removal performance.



ASTM  
F1667



## SCRAIL® STEELTHREAD

inside Ø 2.8 mm  
outside Ø 3.2 mm  
Extremely high holding power in steel and aluminium profile.

PATENTED



ASTM  
F1667



## SCRAIL® SUBLOC® PRO

inside Ø 2.8 mm  
outside Ø 3.2 mm  
For squeek-free subfloors - with **DIAMOND COATING**.



ASTM  
F1667



PATENTED

## SCRAIL® SPLITLESS

inside Ø 2.8 mm | outside Ø 3.2 mm  
inside Ø 2.9 mm | outside Ø 3.3 mm  
Blunt point to minimize the splitting of wood.



PATENTIERT

## SCRAIL® STEELTHREAD STRUCTURAL

inside Ø 3.2 mm  
outside Ø 3.6 mm  
For mezzanines and floor cassettes in light metal construction.



ASTM  
F1667



PATENTED

## SCRAIL® ROOFLOC®

inside Ø 3.8 mm  
outside Ø 4.2 mm  
**SteelThread** thread with UV resistant EPDM washer  
and superior corrosion resistance.



ASTM  
F1667



## COLLATION TYPES



20° + 33° Plastic Strip



0° + 15° Plastic Sheet Coil



15° Wire Coil



15° + 20° Plastic Rope Coil



20° Plastic Coil Marathon



15° Mini-Sheet Coil

## DRIVE TYPES



Star (Torx®)



Versa



Square



Phillips®



Pozi (Pozidrive®)

## STANDARDS



**DIN EN 14592:** All **SCRAIL®** nail screw fasteners (bright, **FasCoat®**, electro-galvanized and stainless) with diameters of 2.50 mm and 2.80 mm have a CE marking according to DIN EN 14592 and comply with requirements of Euro-code 5. We would be pleased to provide you with the corresponding documentation if required.



**DIN EN 14566:** Some **SCRAIL®** nail screw fasteners have a **CE marking compliant** with DIN EN 14566 "Mechanical fasteners for gypsum plasterboard systems" and are, therefore, officially suitable for this area of application. We would be pleased to provide you with the corresponding documentation if required. We would also be glad to share this glossary with you, by separate agreement.



### **ASTM 1667:**

We manufacture our **SCRAIL®** fasteners in accordance with requirements of ASTM 1667 specifications. We would be happy to provide you with detailed information in person.



### **IAPMO Report #406 + #344:**

The **SUBLOC® PRO SCRAIL®**, designed for subflooring applications, is officially IAPMO code approved (IAPMO Group) for North America.

Torx®, Phillips®, Pozi (Pozidrive®) and IAPMO® are all trademarks of their respective owners.

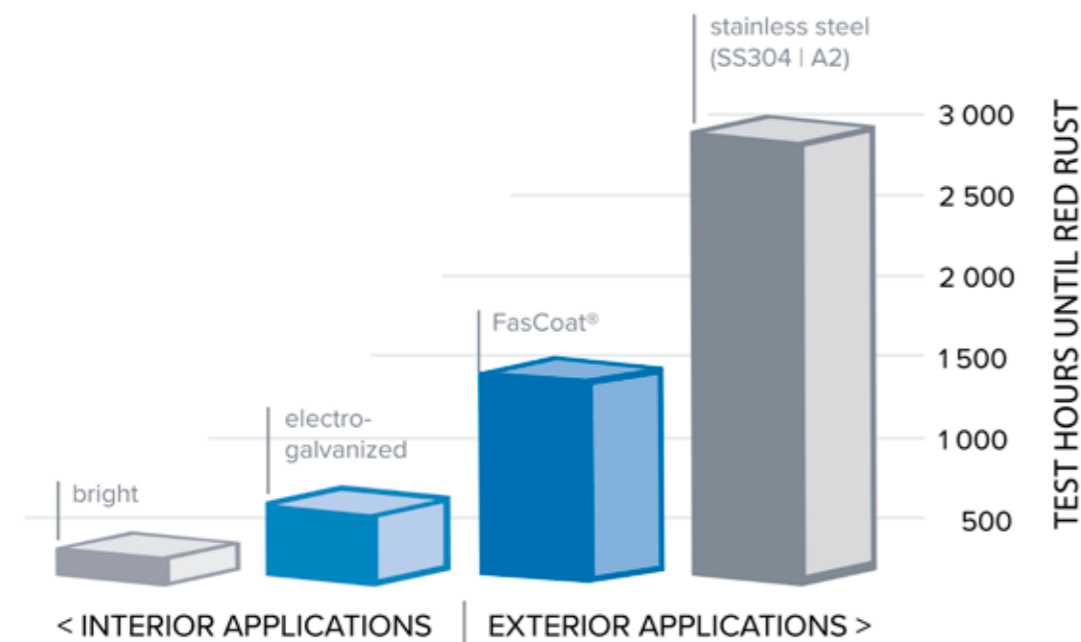
## FINISHES

- bright
- electro-galvanized
- stainless steel (SS304, SS316 | A2 and A4)
- coloured (more than 2,000 colours available)

## ▪ FasCoat® – cost-efficient Corrosion Protection

### ASTM B117 and ISO 3231-compliant Salt Spray Testing

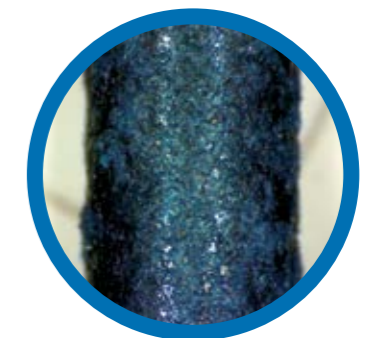
ASTM B117 and ISO 3231 Kesternich tests by recognised, leading and independent laboratories in the USA and Europe, confirm that **FasCoat®** can withstand salt spray for up to 2,000 hours and more before showing the first signs of red rust.



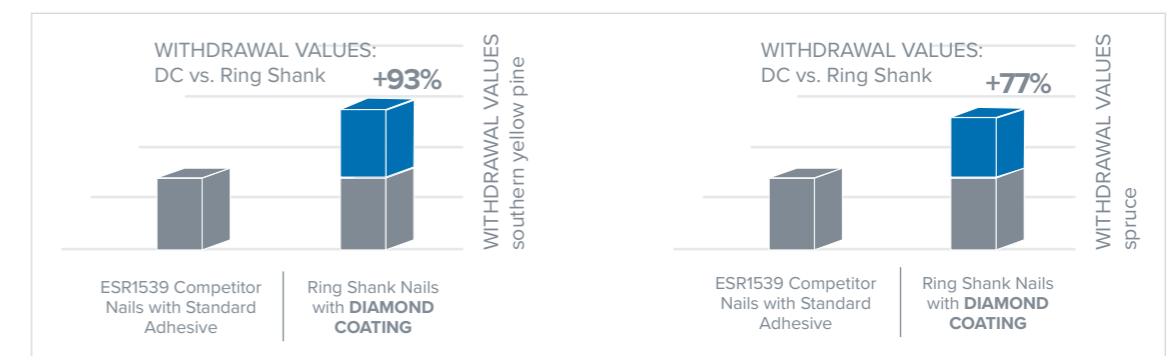
## DIAMOND COATING

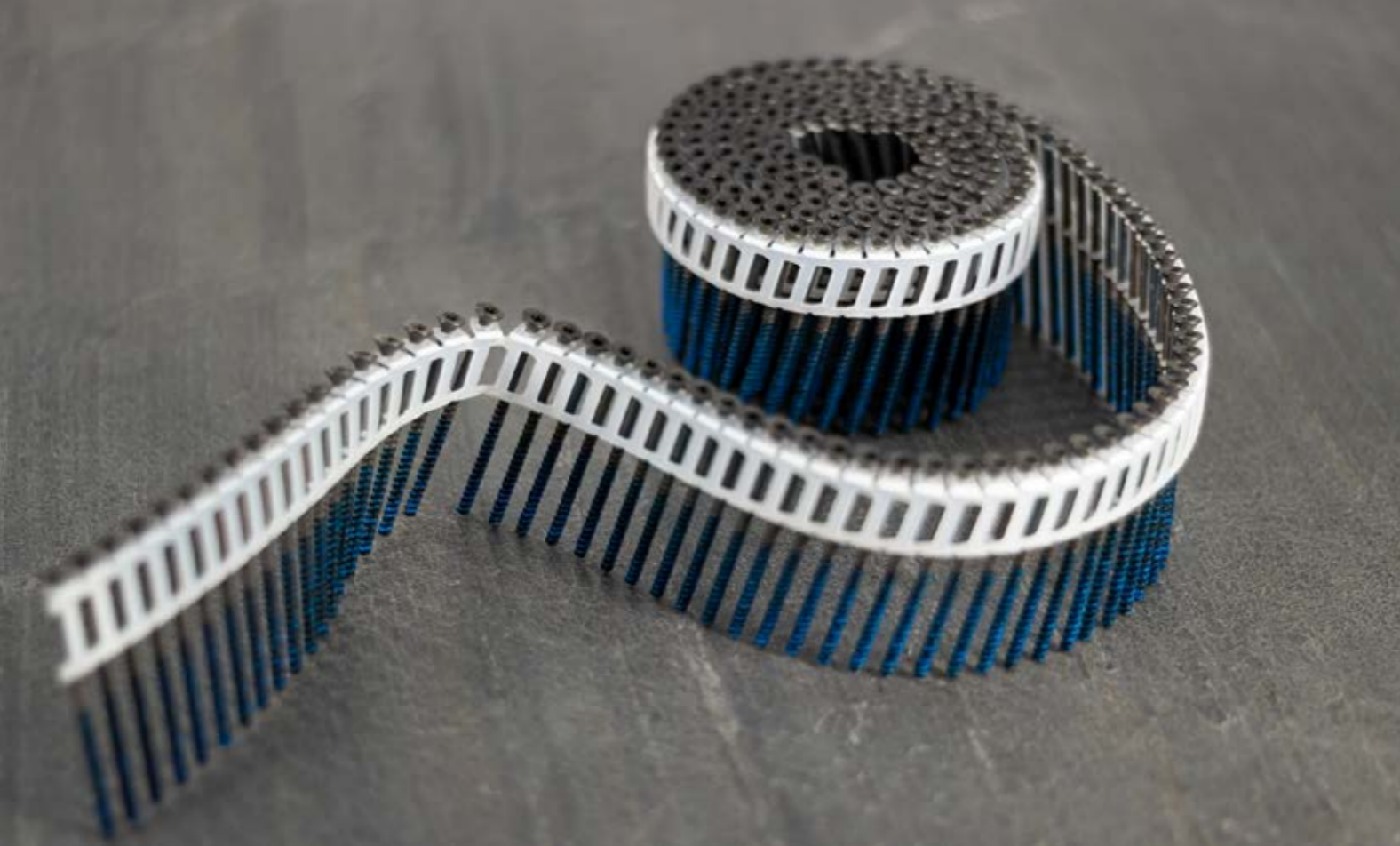
### BETTER WITHDRAWAL VALUES, LESS DRIVE-IN RESISTANCE

The **BECK DIAMOND COATING** is a polymeric binder made of resins and fillers. The drive-in heating causes the resins to melt and act as a lubricating film. After the driving process they solidify again and develop adhesive properties. The microscopic fillers ensure an even distribution of the Diamond Coating on the fastener over the entire driving depth.



- Drastically increased holding power: + 20 % and more
- Reduced drive-in resistance: up to - 10 %
- Significantly longer installation tool service life - protects device components





## BLACK OXIDATION

### THE NEW COATING

Black oxidation is a new surface treatment for all stainless steel SCRAIL® and nails made by BECK. Nickel atoms on the surface of the stainless steel are chemically oxidized at a temperature of 130°C, which turns the surface black and ensures several advantages. Black oxidized SCRAIL® and nails are ideal for natural wood façades and decking, which darken significantly, which avoids reflections that occur with normal stainless steel products.

- The resulting layer is resistant to bending and abrasion
- The surface is wipe-proof and resistant to alkaline solutions
- An even black layer is formed
- Layer thickness of less than 1 µm
- Good adhesion of the oxide layer



# SCRAIL® SUBLOC® PRO

## FOR SQUEAKLESS SUBFLOORS

**SCRAIL® SUBLOC® PRO** enables quick and uncomplicated floor and subfloor installation and, thanks to its special thread, ensures that subfloors will continue to withstand loads even years later without creaking or squeaking.



### DRIVE TYPES:

Square, Torx®

The upper thread engages in the base plate and holds it in position when the wood shrinks.

The seamless transition between the thread types prevents the floor plates from moving and causing annoying noises.

### FINISHES:

bright, electro-galvanized, **FasCoat®**

The patented **DIAMOND COATING** significantly increases the holding power (for more information, see p. 19).

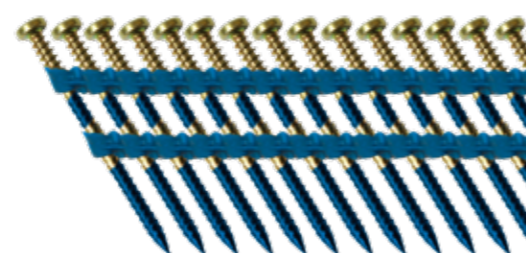


### COLLATION TYPES:

Plastic Strip **SCRAIL®**, Wire Coil **SCRAIL®** and Plastic Sheet Coil **SCRAIL®**

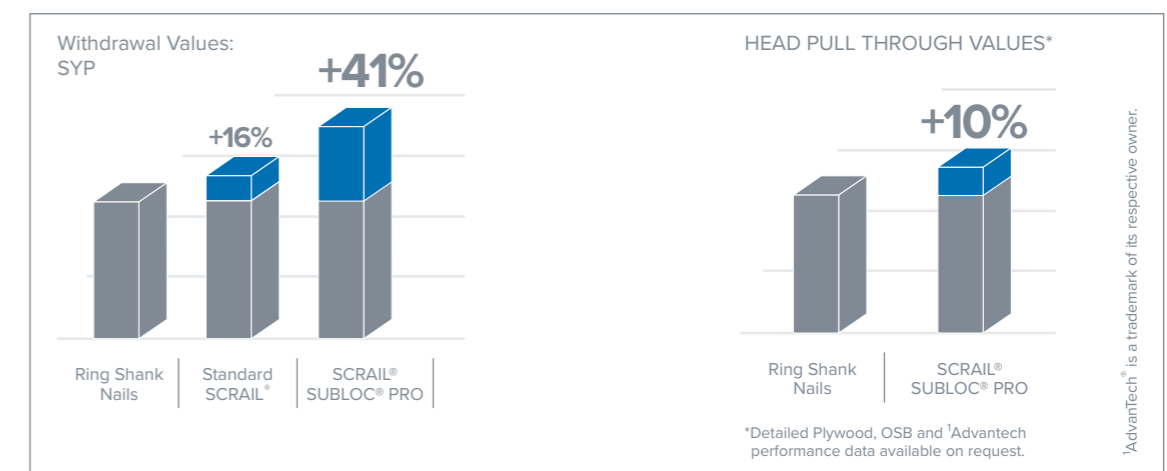


16 | SCRAIL® brochure



## MAXIMUM HOLDING POWER

In a direct comparison to ring shank nails, **SCRAIL® SUBLOC® PRO** impresses with 40 % more holding power, tested in pine wood. This is attributable to the special thread in combination with **BECK DIAMOND COATING**.





## SCRAIL® ROOFLOC®

### FOR METAL ROOF FASTENING APPLICATIONS

The **SCRAIL® ROOFLOC®** system was developed by BECK for the quick and efficient installation of trapezoidal sheet metal roofs and façades. The resulting increase in performance is around 100 % and more. The **SCRAIL® ROOFLOC®** is pneumatically driven with the **SCRAIL® ROOFLOC®** installation tool by **FASCO®** and can be completely unscrewed for repair work.



## SUPERIOR HOLDING POWER & CORROSION PROTECTION

The patented **SCRAIL® ROOFLOC®** provides excellent holding power of 2,500 Newton (560 lbs) and more.

The UV-resistant EPDM sealing washer protects the underlying wood from moisture penetration and can be used in a temperature range of -40 °C to +120 °C.

This is also confirmed by the leak-tightness test conducted by the VHT test institute for timber and drywall construction; see test report PB-833\_5-16-Beck-170329, dated March, 29, 2017.

The **SCRAIL® ROOFLOC®** is manufactured in stainless steel (A2) and standard steel with a **BECK FasCoat®** coating to meet various corrosion resistance requirements. Different colours are also available upon request.



#### DRIVE TYPE:

Hexagon (HEX)

#### EPDM SEALING WASHER:

Resistant to cold and heat (-40 °C to +120 °C)  
- outstanding resistance to ultraviolet (UV) radiation

#### THREAD:

SteelThread (patented)

**PATENTED**

#### COLLATION TYPE:

0° Plastic Sheet Strip

#### FASCOAT®:

Holds up to 2,000 hours or longer until the first signs of red rust in salt spray and Kesternich tests

#### F58AC ROOFLOC-75

Air-driven ROOFLOC®  
installation tool by FASCO®

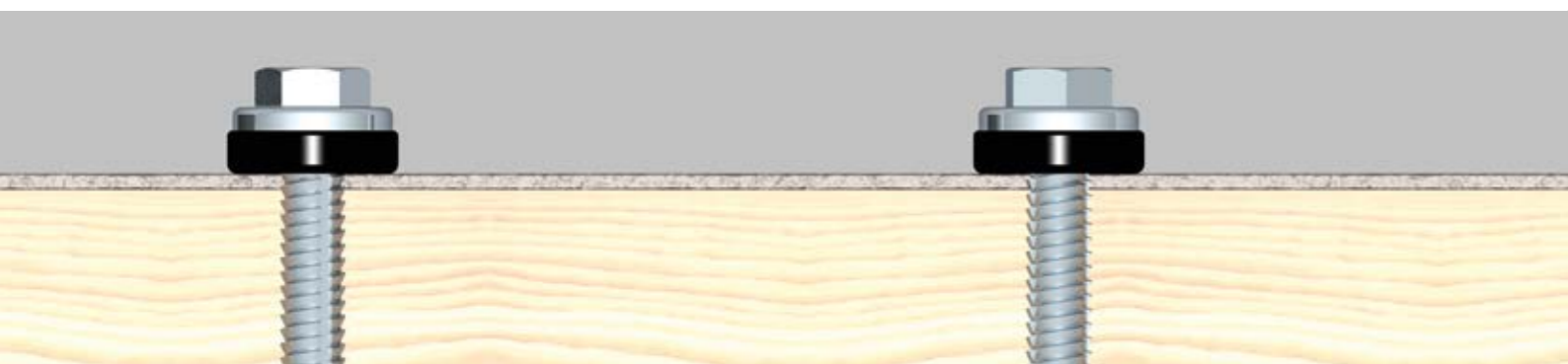


Fig.1: Plastic strip collated **SCRAIL® ROOFLOC®**



Fig.2: **SCRAIL® ROOFLOC®** painted



Fig. 3: Wood moisture measurement  
after leak-tightness test



# SCRAIL® STEELTHREAD

FOR LIGHT GAUGE STEEL CONSTRUCTION



**DRIVE TYPE:**

Phillips®

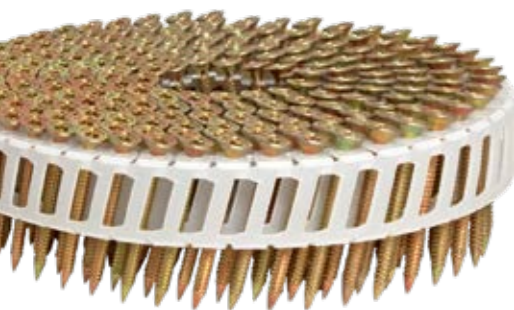
**PATENTED**

**THREAD TYPE:**

SteelThread (patented)

**COLLATION TYPE:**

15° Plastic Sheet Coil

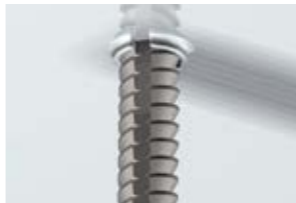


## SCRAIL® STEELTHREAD ENSURES YOUR TIME ADVANTAGE

The patented special thread enables excellent holding power in profiles from 1.0 to 1.6 mm thickness as well as subsequent unscrewing or readjustment without damaging the material.



The **SCRAIL® STEELTHREAD** is driven in like a collated nail through plasterboard or wood into sheet metal with a pneumatic tool.



Three longitudinal grooves in the thread ensure controlled material displacement in the sheet metal profile as the fastener is driven in.



The special fine thread anchors the **SCRAIL® STEELTHREAD** firmly to the sheet metal profile thus providing enormous holding power.



The protrusions in the entry hole also ensure that the **SCRAIL® STEELTHREAD** can be adjusted and unscrewed.

**Deck board thickness:**  
10 – 25 mm  
(gypsum board or wood)

**Steel stud thickness:**  
Steel: 1.0 – 1.6 mm





# INVISIDECK® HIDDEN SCRAIL® SYSTEM

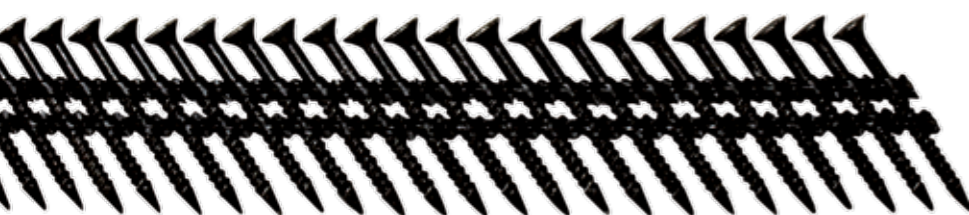
BLIND FASTENING SYSTEM FOR GROOVED BOARD

## THE TIME-SAVING WAY TO A DREAM TERRACE

Blind fastening systems are indispensable in modern decking installation. **With the SCRAIL® INVISIDECK®** Hidden system, decking can be installed with no visible or perceptible fasteners in a fifth of the time compared to traditional screw-fastening methods.

### SCRAIL® INVISIDECK®

**SCRAIL®** nail screw fasteners (33° plastic strips) for use with the **SCRAIL® INVISIDECK®** tool. The fastest and most secure blind fastening mechanism for terrace decking. 2.8/3.2 x 38 mm, fine thread, cross-head drive, **FasCoat®**, in black. Suitable for pressure-treated wood.



The system is available for metal and wood substructure.



## INVISIDECK® INSTALLATION TOOL

**INVISIDECK®** installation tool with patent pending nose. Designed for the **INVISIDECK®** I-CLP clip or the TC-G (TC-150) clip.

## BENEFITS

- Pneumatic installation – up to 5 times faster than conventional screw-fastening methods
- Stylish terraces with no decking surface damage caused by fasteners
- Easily installed and quickly removed if required
- Suitable for the most common, grooved decking boards on the market
- Can also be used with the **SCRAIL® INVISIDECK®** slot cutter as well as wood composites and hardwoods without grooves



## INVISIDECK® I-CLP CLIP

Heavy gauge stainless steel clip for blind installation of grooved decking boards (25 mm or thicker).

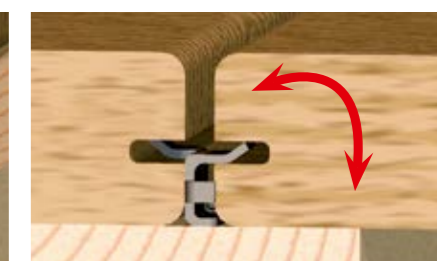


The **SCRAIL® INVISIDECK®** slot cutter allows you to prepare decking boards optimally for further processing with the **SCRAIL® INVISIDECK®** Hidden system.

**Step 1:** Insert the clip into the decking board groove.

**Step 2:** Fix the clip to the joist with a **SCRAIL®** nail screw fastener.

**Step 3:** Place the next board on the clip.



Steps 1 and 2 are done in one step with the **INVISIDECK®** installation tool.



## SCRAIL® SPLITLESS

### FOR DECKING APPLICATIONS

The **SCRAIL® SPLITLESS** was specially developed for fast installation of high-end decks. It has a blunt point to minimize the splitting of wood. For various requirements on corrosion protection, the **SCRAIL® SPLITLESS** is available in stainless steel or **FasCoat®**.



#### PATENTED

#### APPLICATIONS:

Decking with solid wood deck boards  
(optimized to work flawlessly in various wood species)

#### COLLATION TYPES:

Plastic strip **SCRAIL®** and plastic sheet **SCRAIL®**

#### FINISHES:

stainless steel A2 (SS304) & A4 (SS316), **FasCoat®**

#### DIAMOND COATING:

The patented **DIAMOND COATING** significantly increases the holding power (more information on page 19).



## SCRAIL® STRUCTURAL

### WITHSTANDS HIGH SHEAR FORCES

The **SCRAIL® STRUCTURAL** comes into its own under high shear stress in wood-to-wood joints. In addition, the special SteelThread thread with a diameter of 4.2 mm provides tremendous holding power.

#### COLLATION TYPES:

0° Plastic Sheet Strip

#### FINISHES:

bright, electro-galvanized, **FasCoat®**

#### APPLICATIONS:

Crate production, furniture, fences,  
vehicle production, sound barriers



# FASCO® SCRAILER

THE PERFECT TOOL FOR EVERY SCRAIL®

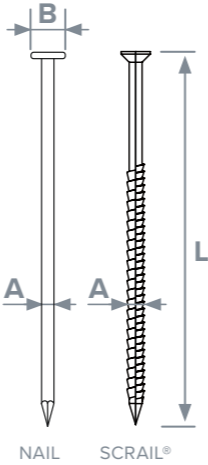


## F33 CN15W-PS50 SCR



15°

Weight	4.12 lbs   1,87 kg
Pressure	70 – 100 psi   5 – 7 bar
Fastener Type	15° Mini-Sheet Coil Nails, 15° Wire Coil Nails, 15° Mini-Sheet Coil <b>SCRAIL®</b> , 15° Mini-Wire Coil <b>SCRAIL®</b>
A) Diameter	Nails .063 – .098 inch   1,6 – 2,5 mm
	<b>SCRAIL®</b> : .071 – .098 inch   1,8 – 2,2 mm
B) Head	Nails .138 – .197 inch   3,5 – 5 mm
L) Length	Nails 7/8 – 2 inch   22 – 50 mm
	<b>SCRAIL®</b> : 7/8 – 2 inch   22 – 50 mm
Capacity	Nails 200 – 400
	<b>SCRAIL®</b> : 300
Applications	



NAIL SCRAIL®

### FEATURES:

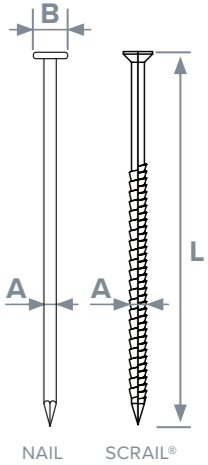
- Lightweight nailer with sturdy body
- Single shot and contact actuation
- Adjustable safety and depth regulation



15°

## F60A CN15W-PS90 SCR

Weight	8.70 lbs   3.95 kg
Pressure	70 – 120 psi   5 – 8 bar
Fastener Type	15° Wire Coil Nails, 15° Plastic Sheet Coil Nails, 15° Wire Coil <b>SCRAIL®</b> , 15° Plastic Sheet Coil <b>SCRAIL®</b>
A) Diameter	Nails .099 – .150 inch   2,5 – 3,8 mm
	<b>SCRAIL®</b> : .113 – .150 inch   2,8 – 3,8 mm
B) Head	Nails .216 – .279 inch   5,5 – 7,1 mm
L) Length	Nails 1 3/4 – 3 1/2 inch   45 – 90 mm
	<b>SCRAIL®</b> : 2 – 3 1/2 inch   50 – 90 mm
Capacity	Nails 200 – 300
	<b>SCRAIL®</b> : 200 – 300
Applications	



NAIL SCRAIL®

### FEATURES:

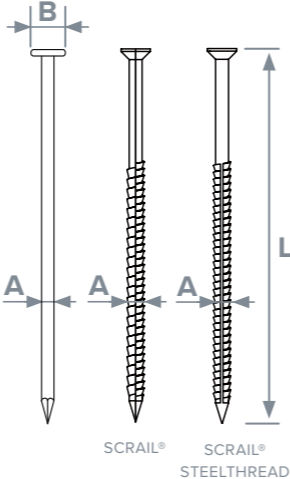
- Single shot and contact actuation
- Fully pneumatic nail feeding
- Tool-free depth of drive adjustment

## F45C CN15W-PS65L S.A. SCR



15°

Weight	5.52 lbs   2,51 kg
Pressure	70 – 120 psi   5 – 8 bar
Fastener Type	15° Wire Coil Nails, 15° Plastic Sheet Coil Nails, 15° Wire Coil <b>SCRAIL®</b> , 15° Plastic Sheet Coil <b>SCRAIL®</b>
A) Diameter	Nails .098 – .114 inch   2,5 – 2,9 mm
	<b>SCRAIL®</b> : .098 – .138 inch   2,5 – 3,5 mm
B) Head	Nails .216 – .279 inch   5,5 – 7,1 mm
L) Length	Nails 1 3/8 – 2 1/2 inch   35 – 65 mm
	<b>SCRAIL®</b> : 1 3/8 – 2 1/4 inch   35 – 57 mm
Capacity	Nails 200 – 300
	<b>SCRAIL®</b> : 200 – 300
Applications	



SCRAIL® SCRAIL® STEELTHREAD

### FEATURES:

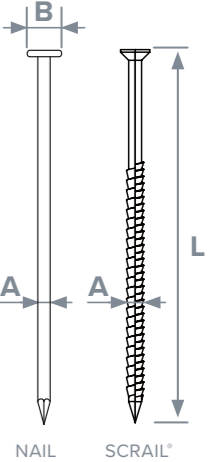
- Fully pneumatic nail feeding
- Single shot and contact actuation
- Magazine with adjustable bottom steel plate



15°

## F44AC CN15W-PS65 SCR

Weight	5.29 lbs   2,40 kg
Pressure	70 – 120 psi   5 – 8 bar
Fastener Type	15° Wire Coil Nails, 15° Plastic Sheet Coil Nails (CN-AG), 15° Wire Coil <b>SCRAIL®</b> , 15° Plastic Sheet Coil <b>SCRAIL®</b> (CN-AG)
A) Diameter	Nails .091 – .110 inch   2,3 – 2,8 mm
	<b>SCRAIL®</b> : .098 – .138 inch   2,5 – 3,5 mm
L) Length	Nails 1 – 2 1/2 inch   25 – 65 mm
	<b>SCRAIL®</b> : 1.181 – 2 1/4 inch   30 – 57 mm
Capacity	Nails 200-400
	<b>SCRAIL®</b> : 200-300
Applications	



NAIL SCRAIL®

### FEATURES:

- Suitable for nails and **SCRAIL®**
- Single shot and contact actuation
- Tool-free depth of drive adjustment

# FASCO® SCRAILER

THE PERFECT TOOL FOR EVERY SCRAIL®



NEW! Also available with lower cap and lower weight.

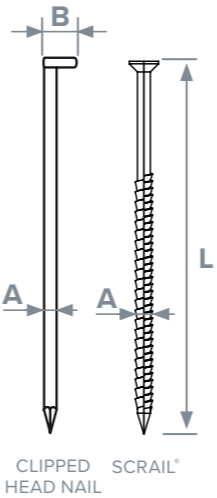


## F58AC CHN33-90B SCR

Weight	8.37 lbs   3,80 kg	
Pressure	70 – 120 psi   5 – 8 bar	
Fastener Type	33° Paper Strip Clipped Head Nails, 33° Paper Strip Offset Nails, 33° Plastic Strip <b>SCRAIL®</b>	
A) Diameter	Nails	.110 – .134 inch   2,8 – 3,4 mm
	<b>SCRAIL®:</b>	.113 – .138 inch   2,8 – 3,5 mm
L) Length	Nails	2 – 3 1/2 inch   50 – 90 mm
	<b>SCRAIL®:</b>	2 – 3 inch   50 – 75 mm
Capacity	Nails	75
	<b>SCRAIL®:</b>	50
Applications		

### FEATURES:

- Patented ergonomic design
- Lightweight combined with high power
- Single shot and contact actuation
- Depth control

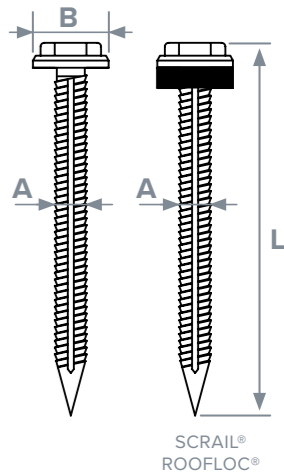


## F58AC ROOFLOC-75

Weight	9.1 lbs   4,13 kg	
Pressure	100 – 120 psi   7 – 8 bar	
Fastener Type	0° Plastic Sheet Strip <b>SCRAIL® ROOFLOC®</b> , <b>SCRAIL® STRUCTURAL</b>	
A) Diameter	0.148 – 0.165 inch   3,8 – 4,2 mm	
B) Head	0.400 inch (C WRENCH: 1/4")   10,1 mm (C WRENCH: 6,3 mm)	
L) Length	1 1/2 inch & 2 1/2 inch & 3 inch   37 mm & 63 mm & 75 mm	
Capacity	30 <b>SCRAIL® ROOFLOC®</b>	
Applications		

### FEATURES:

- Specialty tool for metal roof fastening
- Works **SCRAIL® ROOFLOC®** with and without EPDM washer
- Easy rear loading magazine



NEW! Also available with lower cap and lower weight.

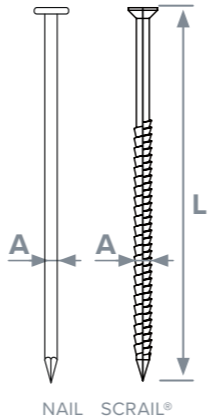


## F58AC RHN20-90C SCR

Weight	8.80 lbs   4.00 kg	
Pressure	70 – 120 psi   5 – 8 bar	
Fastener Type	17°+20° Plastic Strip Nails, 20° Plastic Strip <b>SCRAIL®</b>	
A) Diameter	Nails	.114 – .148 inch   2,9 – 3,8 mm
	<b>SCRAIL®:</b>	.113 – .138 inch   2,8 – 3,5 mm
L) Length	Nails	2"–3 1/2"   50–90 mm
	<b>SCRAIL®:</b>	2"–3"   50–75 mm
Capacity	Nails	62
	<b>SCRAIL®:</b>	62
Applications		

### FEATURES:

- Patented ergonomic design
- New, easy jam clearing system
- Single shot and contact actuation

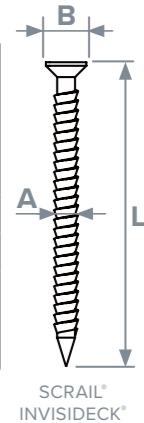


## F36 RHN33-38 DT INVISIDECK®

Weight	5.00 lbs   2,30 kg	
Pressure	80 – 120 psi   5.5 – 8 bar	
Fastener Type	33° <b>SCRAIL® INVISIDECK®</b> , <b>INVISIDECK® I-CLP</b> Clip	
A) Diameter	.125 inch	3,2 mm
B) Head	.275 inch	7,0 mm
L) Length	1 1/2 inch	38 mm
Capacity	31 <b>SCRAIL®</b>	
Applications		

### FEATURES:

- Patent pending nose
- 3-5 times faster than conventional installation
- Saves time and labour costs



# FASCO® SCRAILER

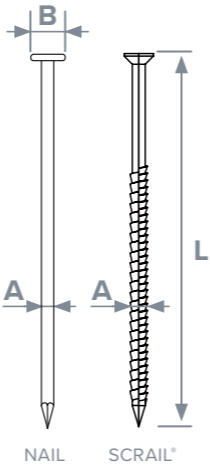
THE PERFECT TOOL FOR EVERY SCRAIL®



20°

## F91AC RHN20-160

Weight	16.28 lbs   7.39 kg	
Pressure	100 – 120 psi   7 – 8.5 bar	
Fastener Type	20° Plastic Strip JUMBO Nails, 20° Plastic Strip <b>SCRAIL®</b>	
A) Diameter	Nails	.150 – .197 inch   3,8 – 5,0 mm
	<b>SCRAIL®:</b>	.138 - .165 inch   3.5 - 4.2 mm
B) Head	Nails	.315 – .354 inch   8,0 – 9,0 mm
	<b>SCRAIL®:</b>	.275 – .354 inch   7,0 – 9,0 mm
L) Length	Nails	4 – 6 3/8 inch   100 – 160 mm
	<b>SCRAIL®:</b>	4, 4 1/2, 6 3/8 inch   100, 115, 160 mm
Capacity	Nails	50
	<b>SCRAIL®:</b>	50
Applications		

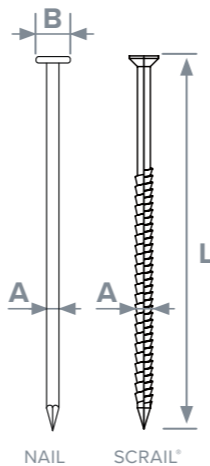


### FEATURES:

- Good balance and limited recoil
- Dry fire lock-out device
- Double grip

## F70G RHN20-90 SCR

Weight	7.77 lbs   3.53 kg	
Fastener Type	17°+20° Plastic Strip Nails, 17°+20° Plastic Strip <b>SCRAIL®</b>	
A) Diameter	Nails	.114 – .148 inch   2,9 – 3,8 mm
	<b>SCRAIL®:</b>	.113 - .138 inch   2,8 - 3,5 mm
B) Head	Nails	.275 inch   7,0 mm
	<b>SCRAIL®:</b>	Torx®/Star   Versa   Square   Phillips®   Pozi (Pozidrive®)
L) Length	Nails	2 – 3 1/2 inch   50 – 90 mm
	<b>SCRAIL®:</b>	2 - 3 inch   50 - 75 mm
Capacity	Nails	32
	<b>SCRAIL®:</b>	32
Applications		



### FEATURES:

- Powerful cordless tool for 17° and 20° plastic strip **SCRAIL®** and nails
- Tool-free depth of drive adjustment
- Rubber comfort grip ensures a non-slip handling



17° 20°

# NEW IN OUR PROGRAM

SCRAIL® CHIPBOARD, ANCHOR AND DRYWALL



PATENTED

## SCRAIL® CHIPBOARD

inside Ø 2.9 / 3.1 mm  
outside Ø 3.5 / 3.9 mm

For optimum driving and retightening behavior.



PATENTED

## SCRAIL® ANCHOR

inside Ø 4 mm  
outside Ø 4.2 mm

Perfect for fastening timber connectors in structural timber construction.



PATENTED

## SCRAIL® DRYWALL

inside Ø 2.8 mm  
outside Ø 3.2 mm

Provides the perfect fastening solution for drywall construction.

## BECK - PREMIUM MANUFACTURER OF FASTENING TECHNOLOGY

BECK, a 4th generation family business, has been a leader in fastening technology for 80 years. As an industry pioneer, we combine extensive in-house knowledge and cross-industry expertise.

For timber construction, furniture construction, interior design or the automotive industry - with over 34,000 products, BECK offers a wide range of fastening systems and solutions for a wide variety of applications. The range includes collated staples, brads, nails and SCRAIL® nail screw fasteners in various sizes and designs, as well as innovative wooden nails and the corresponding pneumatic tools.

Our „BEYOND FASTENING“ mindset stands for innovation, sustainable construction and continuous improvement.



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