



**F58A CHN33-90B
SCR LOW PROFILE**

TRANSITION PERIOD: Product branding changes according to the new brand design.

**TOOL
FEATURES**

- New, easy jam clearing system: total release of the complete magazine
- Lock-out device to prevent dry firing
- Includes a patented sequential fire / bump fire device
- Reduced weight thanks to low tool profile

**33° STRIP
NAILS & SCRAIL®**

- Precise Loading
- In different sizes, finishing and shank types available
- Available with Diamond Coating



CONTACT & SERVICE

**Our sales team
is available at:**

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DESCRIPTION

Fastening wooden frames, wall and ceiling elements becomes a piece of cake - thanks to the 33° framing nail system from FASCO®. Lighter system (compared to other devices) = less physical strain = ideal condition for faster and more efficient work on wooden frames.

The use of galvanized or stainless steel fasteners increases the durability of outdoor structures. This makes the system ideal for applications in service classes 2 and 3. Whether you use FASCO® technology for framing, roofing, wooden facades or fences, you will be able to see quick success with this system.

APPLICATIONS

- Framing
- Rafters & joists
- Decking
- Trusses
- Fencing
- Pallets, boxes & crates

HANDLING

1. Load fastener from the top into the magazine
2. Connect air supply
3. Avoid a dry and dirty tool by cleaning and lubricating regularly

TOOL CHARACTERISTICS

Height	Width
350 mm	145 mm
13.78 inch	5.71 inch
Length	Weight
505 mm	3.52 kg
19.90 inch	7.75 lbs

Pressure

5 - 8 bar | 70 - 120 psi

Air consumption per shot

1.86 L. | 0.066 SCF
Performance at 90 psi | 6.2 bar
(0.62 MPa)

FASTENER DATA

	Nails SCRAIL®
Diameter	2,80 3,40 mm 0.110 0.134"
Length	50 - 90 mm 2 - 3 1/2"
Head	7.30 mm 0.287"
Collation Type	33° Paper Tape Clipped Head Nails 33° Paper Tape Offset Nails 33° Plastic Strip SCRAIL® (fine & coarse threads)
Capacity	75

NOISE VALUE

(EN 12549+A1 : 2008, EN ISO 4871 : 2009)

$L_{WA,1s}$: 98.38 dB (A) - $K_{WA,1s}$, 2.5

$L_{pA,1s}$: 93.00 dB (A) - $K_{pA,1s}$, 2.5

VIBRATION VALUE

(UNI ISO/TS 8662-11)

3.98 m/s²

ACTUATION & LOADING

Actuation System: Single shot
and contact actuation
Loading: Top Loading

VARIATIONS

- F58AC RHN20-90C SCR
- F58A RHN20-90C SCR
- F58AC CHN33-90B SCR

