

SCRAIL® CRATING

- Coarse threads and plastic rope ensure easier and consistent removal for dismantling
- Plastic rope SCRAIL® is safer since there is no wire flagging around and/or sticking underneath the heads
- Plastic rope collation retains its coil shape better than wire which means coils can be reused if dropped, eliminating waste
- Can be used in most 15° wire coil nailers on the market



CONTACT & SERVICE

Our sales team is available at:

P +1 800 239 8665 sales@beck-america.com www.beck-america.com

SCRAIL®

SCRAIL® fasteners are TWO times faster driven into boards than collated screws and EIGHT times faster than bulk screws. They are suitable for almost all screw applications and are compatible with your existing nailer (e.g. FASCO® SCRAILer). Due to the aggressive thread design SCRAIL® nail screw fasteners reach 80% and more of the holding power of screws. An additional advantage compared to collated or bulk nails is the adjustability. SCRAIL® fasteners are adjustable and removable after placement.



BECK AMERICA

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SCRAIL® CRATING

APPLICATION

Crating



FASTENER DATA SCRAIL®

Inner & Outer diameter	0.113" 0.135"
Drive Type	Phillips®, Pozi (Pozidrive®), Star (Torx®), Square, Versa
Length	13/4" - 3"
Material	Electro galvanized, S304, SS316
Thread Type	Coarse Thread
Capacity	200
Coil Shape	Flat
Collation Type	15° Plastic Rope SCRAIL®

COMPATIBLE FASCO® TOOLS

- F58A CN15W-PS70 SCR
- F58AC CN15W-80 SCR
- F60 CN15W-PS90 SCR
- F45C CN15W-PS65L SCR SS





