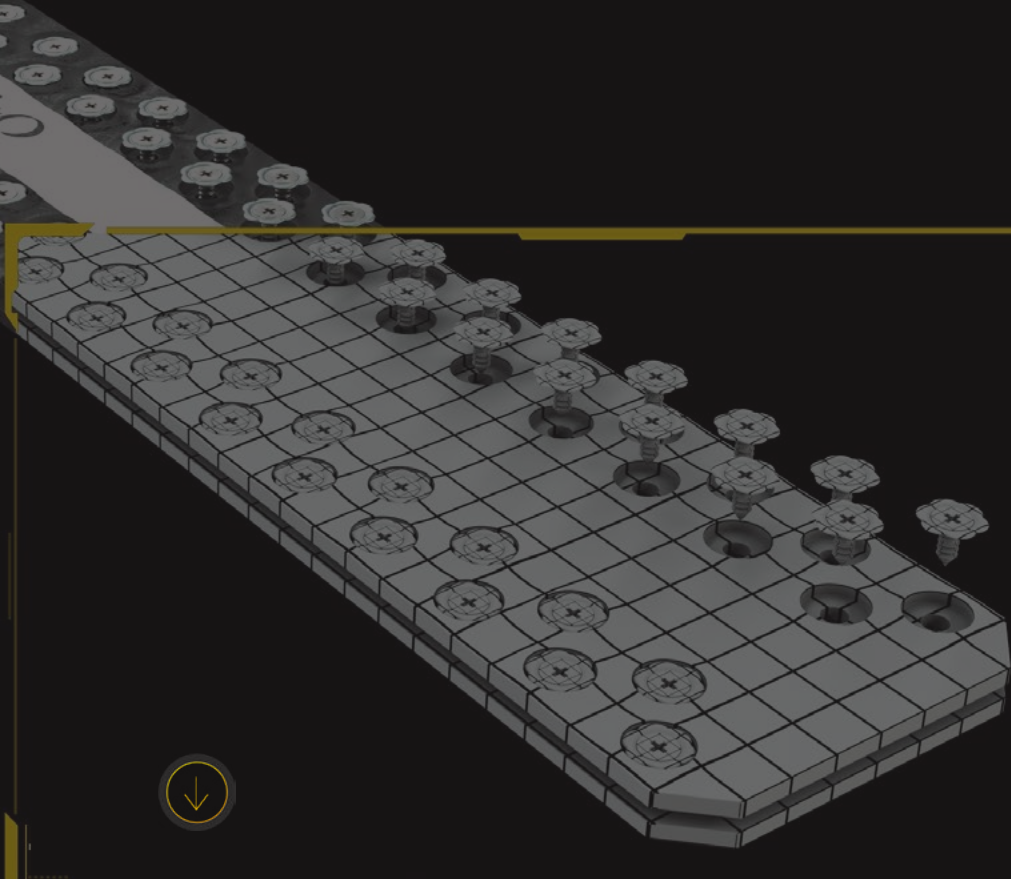


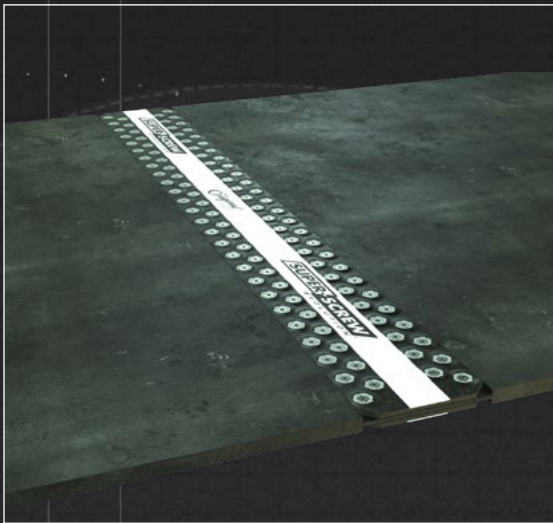
SUPER SCREW SPLICE

/ Collaborate / Create / Convey



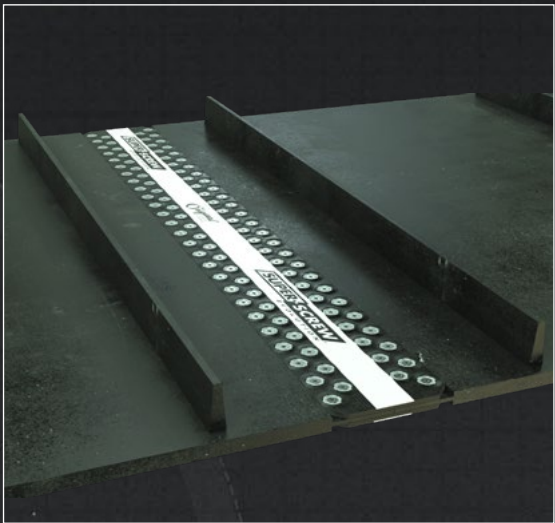
Fluent offers the Super Screw splice which is easier and faster to install, thinner and more resistant, and fully integrates into the belt for enhanced stability. Fundamentally different splice has brought flexibility, ease and stability to belt splicing. Speed is the answer with the Super Screw Splice. Installation minimizes machine downtime, works in harsh conditions, easy and quick, compatible with all types of scrapers, and small pulley diameters are not an issue. The super screw splice can be installed regardless of the configuration of the conveyor, conditions of access, weather conditions, and temperature.

SMOOTH BELTS



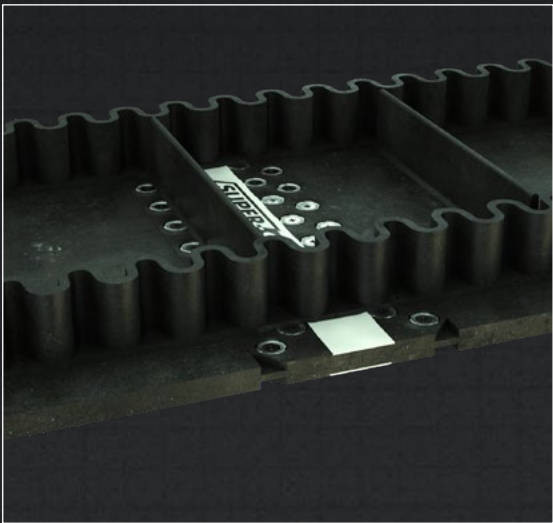
Straight Splice on Smooth Belt

CLEATED BELTS



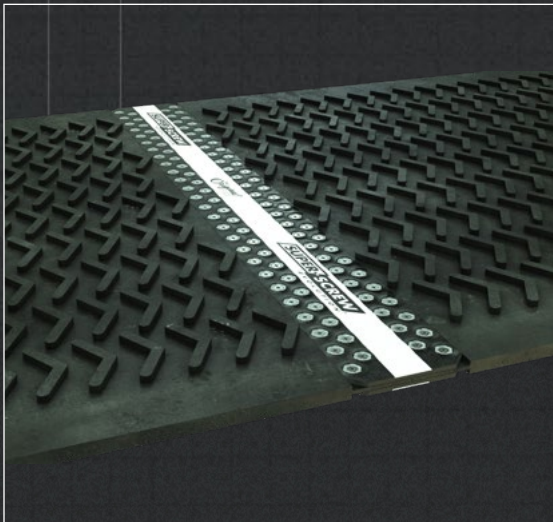
Straight Splice on Cleated Belt

CORRUGATED WALL & INTEGRALLY MOLDED BELTS



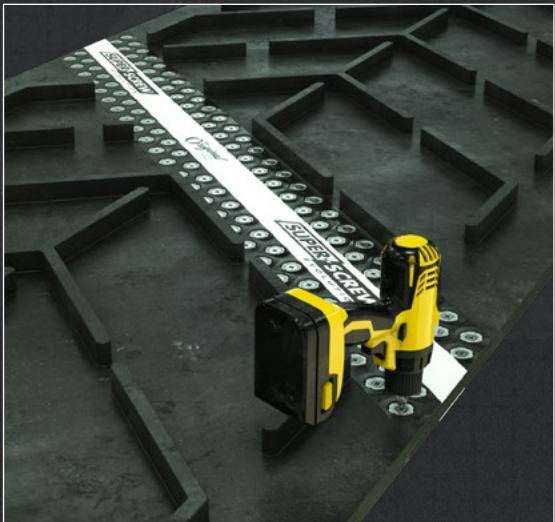
Straight Splice on Corrugated Wall & Integrally Molded Belts

STRAIGHT SPLICED



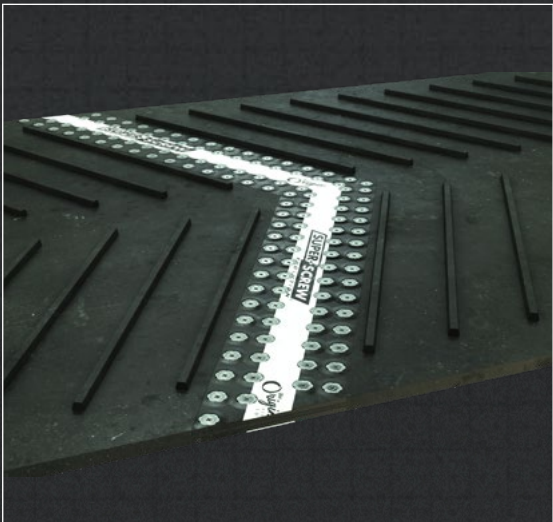
Straight Splice is most common for the majority of belts.

ANGLED SPLICED



Angled Splice option useful for cleated and specialty belt types.

V-SPLICED



V-Splice option useful for specialty belts to maintain integrity of cleated pattern.

Step-by-Step tools provided to install your Super Screw Splice quickly and efficiently using simple drill. The templates assist the installer with correct screw choice and guides for perfect angle selection. Ready to Install or In-A-Roll options are available, and each will be delivered with the Super Screw Splice, screws/inserts, PZ Bit, and Spacers (as needed).

**Please note we also offer non-mechanical vulcanized endless splices as well as super screw splice options.

Technical Specifications & Super Screw Splice Modification Options

Please note not all belts can be configured with each option.

Features

- Easier And Faster To Install
- Thinner And More Resistant, And Fully Integrates Into The Belt For Enhanced Stability.
- Speed Is The Answer With The Super Screw Splice.
- Installation Minimizes Machine Downtime, Works In Harsh Conditions, Easy And Quick, Compatible With All Types Of Scrapers, And Small Pulley Diameters Are Not An Issue.
- Splice Can Be Installed Regardless Of The Configuration Of The Conveyor, Conditions Of Access, Weather Conditions, And Temperature.

Rubber Types

- Heat Resistant
- Fire Resistant
- Oil Resistant
- Abrasion Resistant
- Sliding Bed/Friction Bottom
- Heat Retardant
- Very Low Temperature

Belt Thicknesses

- 5/32" To 3/4" Belt Thickness

Screws and Inserts

- Available In Steel And Stainless Steel
- Self-Tapping Screws Used To Install The Splice Which Will Maintain Belt Integrity.