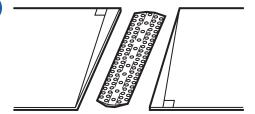
How to Install Super-Screw 35 to 200

Note: For clarity, areas with screws installed are shown in orange in the steps below.



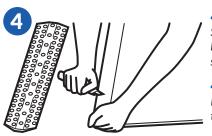




Square the belt your normal way. Then drop down on either side 1" per 12" of the belt width. On the other side of the belt do the reverse so the ends will mate or match.



Skive the top of the belt to the appropriate depth. (Required when running wipers, cleaners or scrapers.)



4A

Slightly chamfer or sharpen the top and bottom of both ends of your belt to aid in sliding the ends of the belt into the SS.

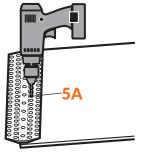
4B

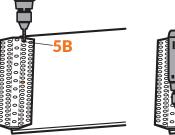
Position the SS so that the belt is firm against the spacers already inserted in the SS.

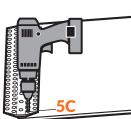
Choose screw length based on belt thickness (T)						
Thickness (T)	SS 35-63	SS 65-80	SS 85-100			
3-4 mm	5 x 10	5 x 12				
5-6 mm	5 x 12	5 x 14	5 x 16			
7-8 mm	5 x 14	5 x 16	5 x 18			
9-10 mm	5 x 16	5 x 18	5 x 20			
11-12 mm	5 x 18	5 x 20	5 x 22			
13-14 mm	Trim down	Trim down	5 x 24			

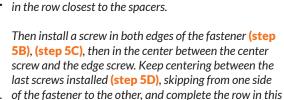
5 Screwing Sequence

USE A HEAVY DUTY 18VOLT OR GREATER DRILL

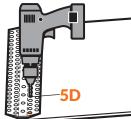


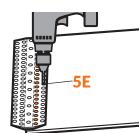


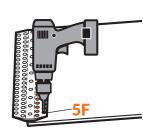




Install one screw in the center of the fastener (step 5A),







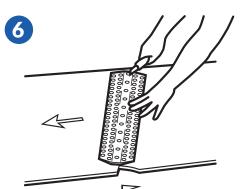
Tighten the screws until the fastener slightly puckers, this will indicate that the nut on the back side of the fastener has been seated in the carcass of the belt.

Completely install second row of screws (step 5E), exactly like the first row. Install the center screw first again, the edge screws second (step 5F) and then the centers until the row is complete.

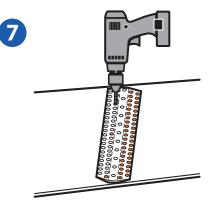
VERY IMPORTANT!

Spacers must be removed

REMOVE spacers across the center of the fastener, discard the spacers. Save the screws. (This will be the last row of screws installed.)



Butt both ends of the belt together for a tight fit, then follow the screwing sequence (see above) for this side, installing the center row last.



Check the bottom of the fastener making sure the nuts are pulled in the carcass of the belt.

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Grade	Stainle	Hot	Screw Size	Fasten	Minet Lacing Technology
1 Abrasi	Stainless Steel	<u>O</u>	Size	Fastener Size	hnology
Grade 1 Abrasion Resistant	Slider Back	MSHA	mm Qty		