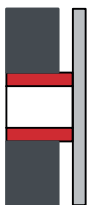
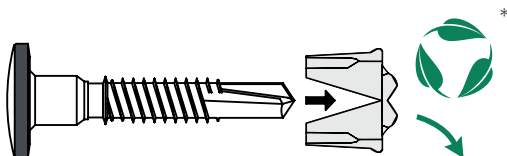


Creating the RED STOP points:

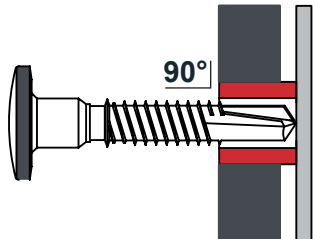
- 1 Select which 2 holes will be the RED STOP points and insert a RED sleeve in those 2 holes.



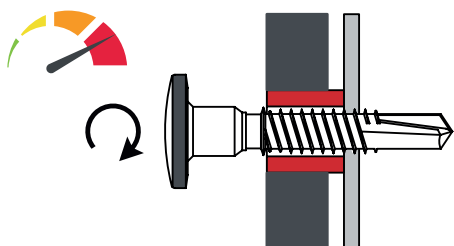
- 2 Remove the white centering tip from the screw.



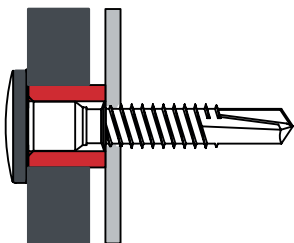
- 3 Insert the screw in the hole with the RED sleeve.



- 4 Set the screw and overtighten the thread.

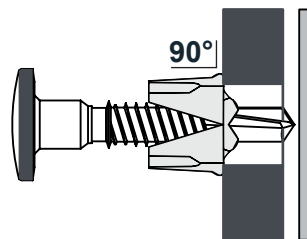


- 5 Fixed point.

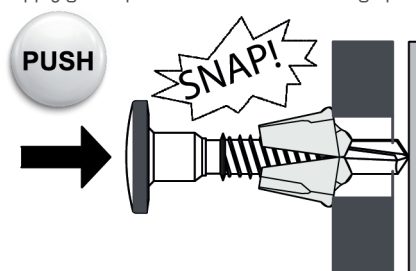


Creating the GO GLIDING points:

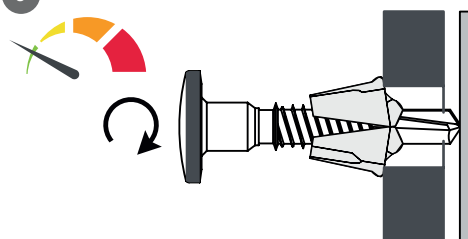
- 1 Position the UNI-Metal Screw with centering tip in place.



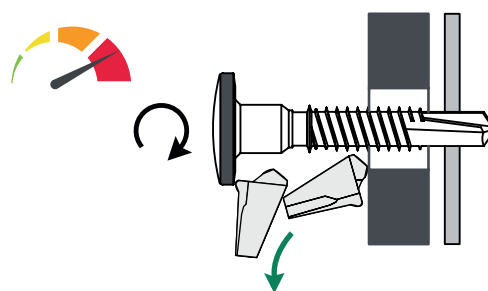
- 2 Apply gentle pressure until the centering tip breaks.



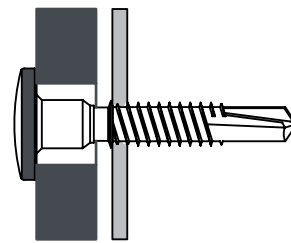
- 3 Start screwing slowly until the screw attacks the metal.



- 4 When the centering tip falls out, speed up to set the screw and overtighten the thread.

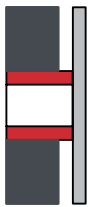
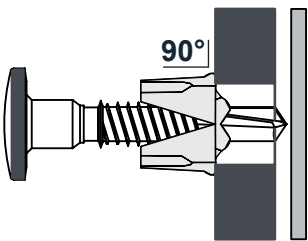
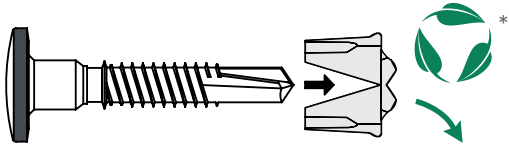
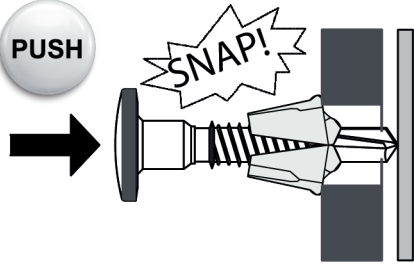
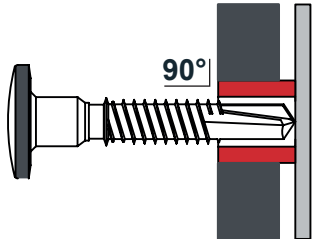
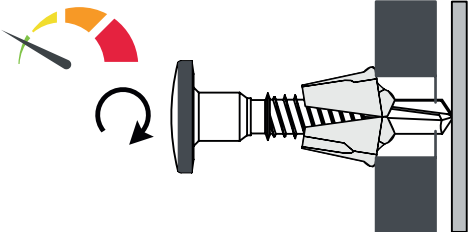
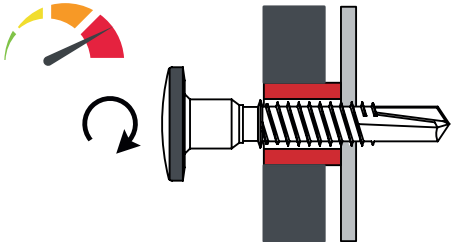
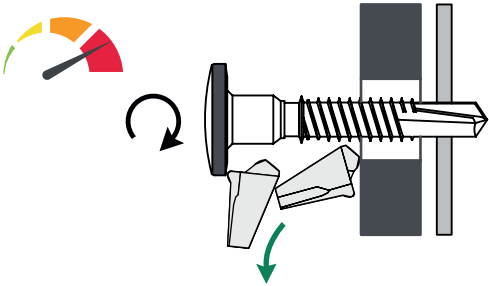
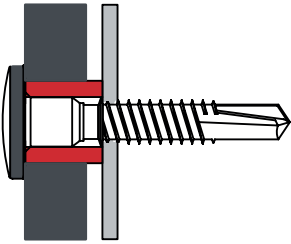
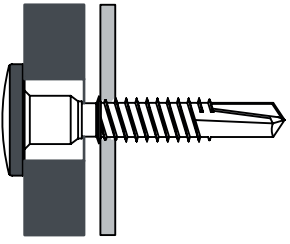


- 5 Gliding point.



*The self-centering tip will break down biologically if exposed to suitable conditions like soil and sunlight. However, it is unlikely to decompose quickly if disposed of in a normal waste stream.

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Point de fixation fixe:	Point de fixation coulissant:
1 Sélectionnez les 2 trous qui seront les points ROUGE STOP et insérez un manchon rouge dans ces 2 trous. 	1 Positionnez la vis UNI-Métal avec pointe de centrage en place. 
2 Retirez la pointe de centrage blanche de la vis. 	2 Appliquez une légère pression jusqu'à ce que la pointe de centrage se brise. 
3 Insérez la vis dans le trou avec le manchon rouge. 	3 Commencez à visser lentement jusqu'à ce que la vis attaque le métal et que la pointe de centrage tombe. 
4 Réglez la vis et serrez excessivement le filetage. 	4 Accélérez pour fixer la vis et serrez excessivement le filetage. 
5 Point de fixation fixe. 	5 Point de fixation coulissant. 

*La pointe auto-centrée se décomposera biologiquement si elle est exposée à des conditions appropriées comme le sol et la lumière du soleil. Cependant, il est peu probable qu'il se décompose rapidement s'il est éliminé avec un flux de déchets normal.