## Before You Get Started...

The WilkinsCLIP fits the Benchmade standard 3 hole pattern and attaches with three 2-56 UNC screws, it will NOT fit Spyderco products.

You'll need **both T6 and T8 Torx** drivers. I suggest **Wiha PicoFinish 267P Series** drivers because these fit through the center hole on the clips. Torx bit drivers such as the 2 from Wera and Makita shown in the photo at right will work too, just make sure they are long enough to clear the center hole in the clips. Many Torx drivers and bits are too large or too short; be sure you have the correct drivers before starting!



When installing a **WilkinsCLIP** on a stock Benchmade Large Griptilian, you can use either the 3 screws I supply or the original Benchmade clips screws.

However if you are installing the clip on a set of WilkinsGRIP BMG X2 grips, both the factory screws and the 3 I supply will be too short. Instead, to attach the new clip, use the Benchmade screws that hold the original plastic grips together. See photo at right, those are 3 screws you want for the new clip!

## **Installation on Mini Griptilians**

If you are installing your new clip on a stock Mini Griptilian, you can use either the 3 screws I supply or the original Benchmade clips screws. Just be sure to test install on one grip side and make sure the screws fit before assembling the knife. Shorten as needed.

If you are installing the clip on a set of WilkinsGRIP BMG mini or RL grips, both the factory screws and the new screws will most likely be too long. Always test install on one grip side and check to see if the screws protrude inside the knife. (See lower photo) The screws need not be perfectly flush, just make sure they don't stick out far enough to scratch the blade when it's closed.

To shorten the screws spray glue some 220 grit wet dry sandpaper face up on a hard surface, get a good grip on the screw head and sand away. Work carefully and check the fit often, it goes faster than you think.

## A Final Tip

Work slowly sitting at a table with a towel over it. That way when you drop a screw – and you will! – it won't hit the floor and vanish forever.







