

from one use to the next, I'm able to set the height of the units up to exactly where they need to be, while taking into account any difference in the H.O.C. in the grass. As an example, if we set the verticutters up to cut at a depth of 0.312" while our greens H.O.C. is 0.25", I know that later in the season when our greens H.O.C. is at 0.156", then to get the same depth of cut out of the verticutters, I will adjust them to 0.218" (0.094" lower H.O.C. = 0.094" higher verticutter setting).

All in all, I wasn't 100% sure while building the tool that it would work out satisfactorily, but now that I have had the opportunity to test it out a few times, I'm glad I took the time to build it. I'll consider it a prototype since it was the first one I built, and I already see how I could make a couple of small improvements to it. It definitely eliminates a lot of the guess work that was present before in setting up the units. And, it's built sturdy and rugged enough, that if I need to go out onto the course to reset the units, I'm able to set it right on the tailgate or box of a vehicle and use it just like I was in the shop.