

John Senac
John The Roof Pro
7/7/2021

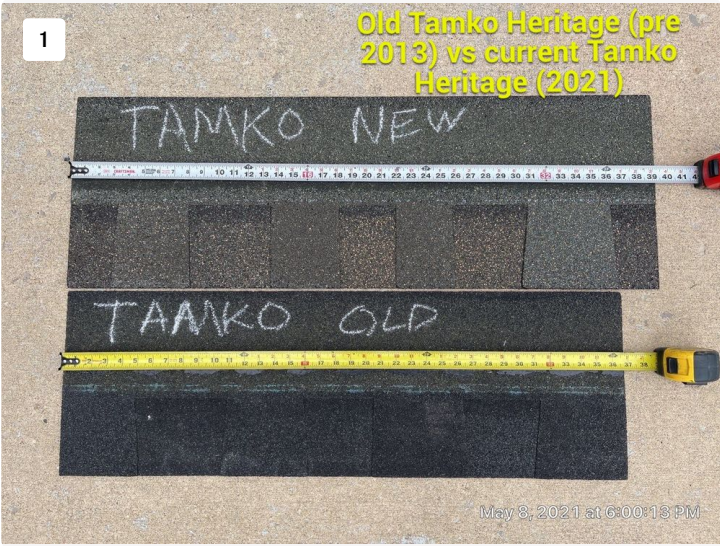


English VS Metric

Prepared by John B. Senac



Side by Side



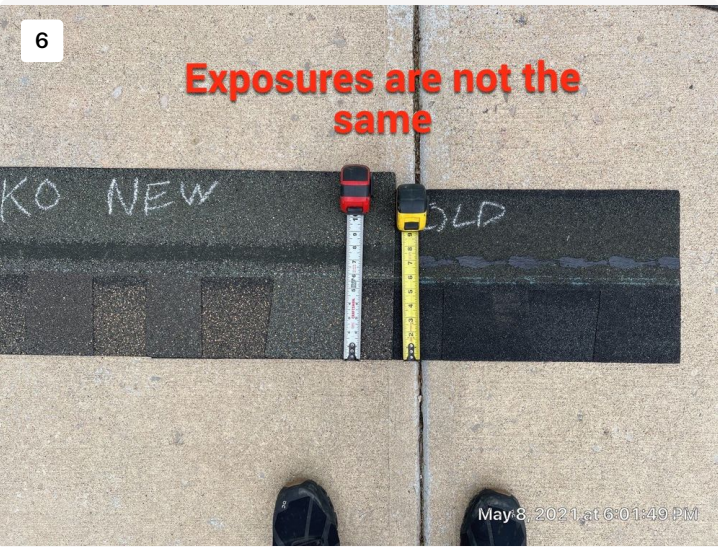
The discontinued shingles is not as wide as the current shingle.



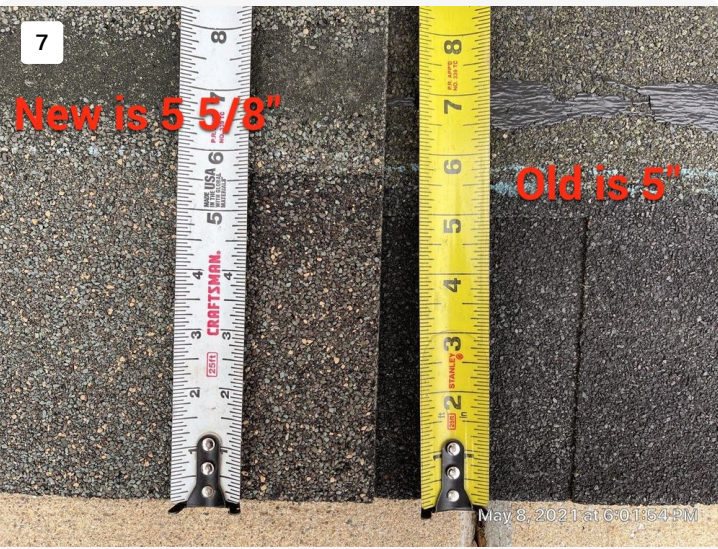
The discontinued shingle is not as tall as the current shingle.



Closer view of the overall height between the discontinued shingle and the current shingle.



The exposure on the discontinued shingle is smaller compared to the current shingle.



The discontinued shingle has a smaller exposure compared to the current shingle.



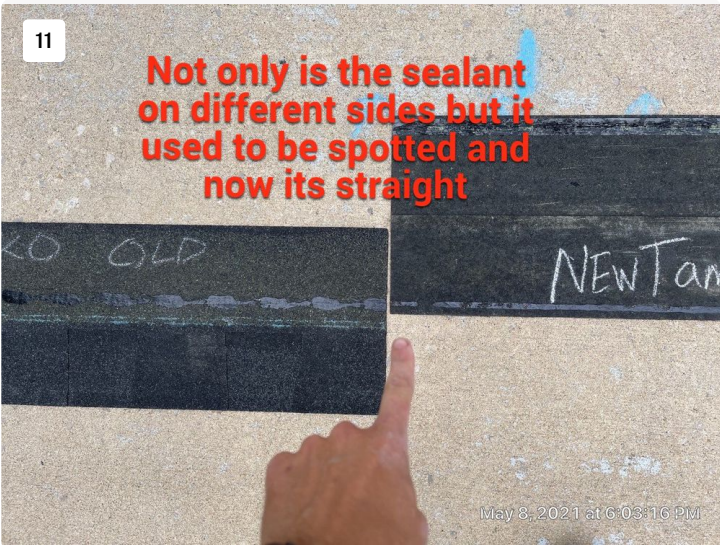
The build of the shingles are not the same.



The cellophane on the discontinued shingle is placed differently compared to the current shingle.



Notice the placement of the cellophane.



The sealant technology on the current shingle is in a different location compared to the discontinued shingle. This will greatly affect the ability for the shingles to seal.





This will affect the nailing pattern if forced to mix the current product with the discontinued product.



Confirmation it is a Tamko Shingle



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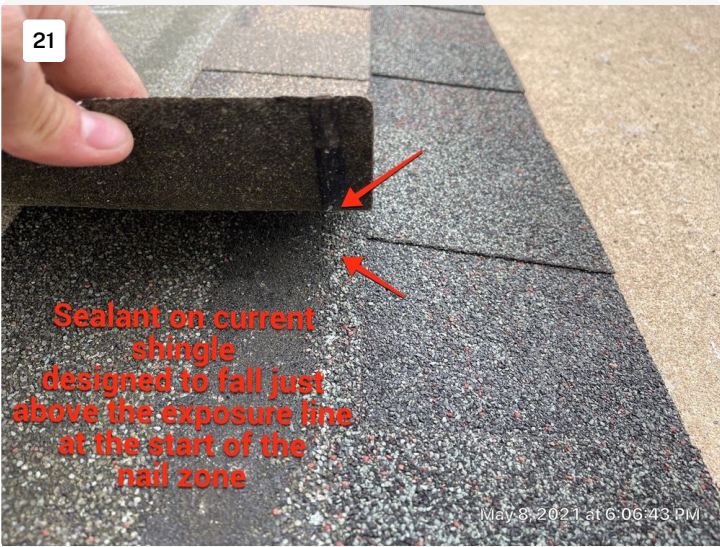


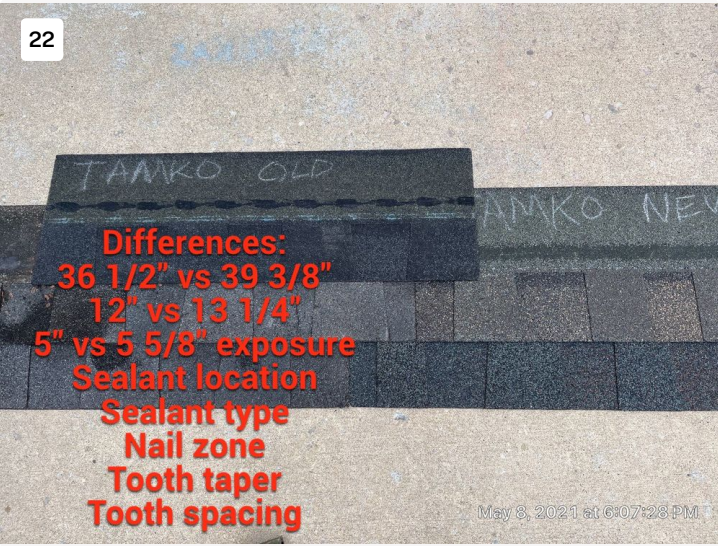


The discontinued shingle has a shorter exposure that will not line up with the current exposure.



Sealant is designed to make full contact with the lower shingle.





Attempting to under expose the shingle will only allow for the shingle to seal at the sawtooth portion. This is not the intended use and will be susceptible to wind and fall away. It would also be improper construction to install mixing these materials.



The shingle is not intended to be "trimmed" or cut along the bottom to shorten the exposure.

