

Tapping and Stacking styrofoam lunchroom trays is a process in which students tap uneaten food from their styrofoam lunchroom trays and then stack them one on top of the other. Styrofoam doesn't weigh a lot, but is voluminous. The end result is that the stacked trays take up less space in the trash.



Name of School will go here

TAP-N-STACK

A LITTLE BIT OF EFFORT GOES A LONG WAY

Tap and Stack pilot programs in Charleston County Schools have already led to a **55%** reduction in the number of filled trash bags that were disposed of in solid waste dumpsters. **That's reducing lunchroom waste by over half.**

Considering that the School District pays close to half a million dollars annually to dispose of all its solid waste, this reduction can bring about a conscientious effort to "right size" your school's dumpsters. By eliminating just one dumpster or reducing your pick-ups through recycling to one less per week can save thousands of dollars annually. Most importantly, it also saves valuable landfill space.

