

Using the installation of 100 feet of drainage material as an example:

3" Perforated Pipe	4" Perforated Pipe	Hydraway
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TOP OF FOOTER CONCRETE REMOVAL



ADDITIONAL CONCRETE REMOVAL



DIRT REMOVAL



GRAVEL NEEDED



LEGEND

CONCRETE



= 75 POUNDS

GRAVEL



= 75 POUNDS

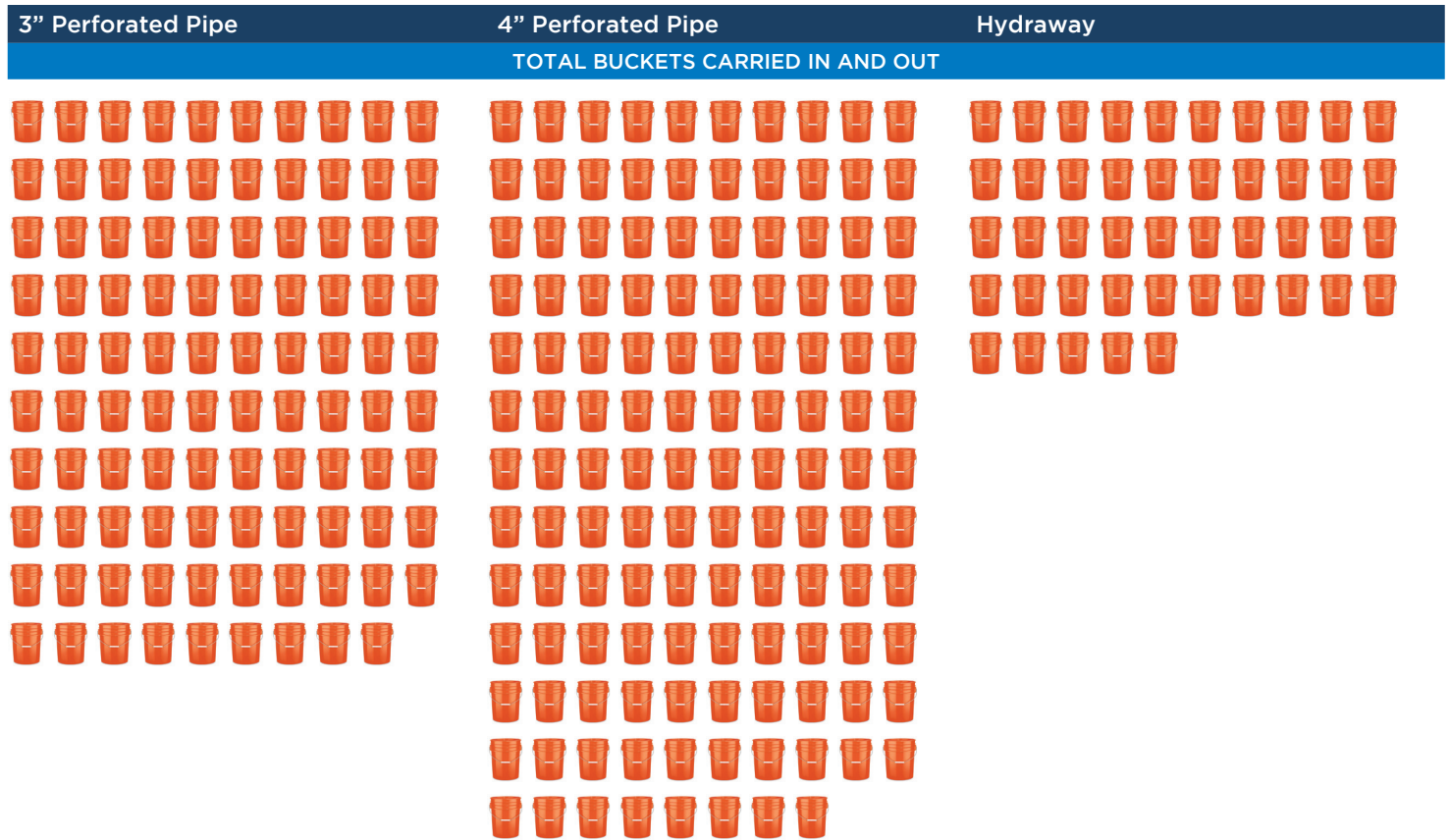
DIRT



= 55 POUNDS

SEE RESULTS ON NEXT PAGE!

Installation Labor Savings Comparison



THE RESULTS!

15 buckets of concrete = 1,125 pounds
 22 buckets of concrete = 1,650 pounds
 37 buckets of dirt = 2,035 pounds
 25 buckets of gravel = 1,875 pounds

TOTAL BUCKETS/TRIPS = 99
TOTAL WEIGHT = 6,685 POUNDS

15 buckets of concrete = 1,125 pounds
 30 buckets of concrete = 2,250 pounds
 50 buckets of dirt = 2,750 pounds
 33 buckets of gravel = 2,475 pounds

TOTAL BUCKETS/TRIPS = 128
TOTAL WEIGHT = 8,600 POUNDS

15 buckets of concrete = 1,125 pounds
 11 buckets of concrete = 825 pounds
 19 buckets of dirt = 1,045 pounds
 0 buckets of gravel = 0 pounds

TOTAL BUCKETS/TRIPS = 45
TOTAL WEIGHT = 2,995 POUNDS

HYDRAWAY VS 4" PERFORATED PIPE SAVES 83 BUCKETS AND 5,605 POUNDS!

HYDRAWAY VS 3" PERFORATED PIPE SAVES 54 BUCKETS AND 3,690 POUNDS!