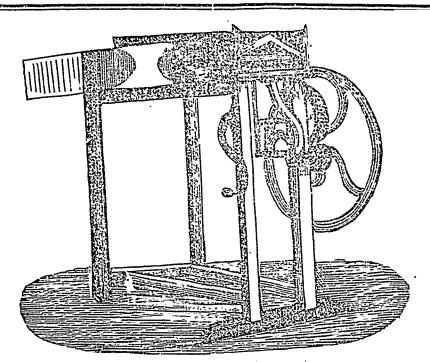
to hold water the bottom should be bed-tious matter, double or treble the ordided with six or eight inches of clay well beat down and covered with gravel or This last labor is seldom required except where the ground is very porus. My yards are constructed on a small the cattle. In this way the urine is loam, resting on a clay subsoil. Here saved and the waste incident to rains, should be annually deposited as they can &c., prevented. The cattle should be be conveniently collected, the weeds, coarse grass and brakes of the farm; The quantity of these upon a farm is very great, and are collected and brought to the yard with little trouble by teams returning from the fields. And here also should be fed out or strewed as litter, the hay, stalks and husks of the straw of grain not wanted in stables. to advantage. sorb the liquid of the yard, and, becom- parts of Europe.—Buel. ing incorporated with the excrementi-

nary quantity of manure. During the continuance of frost the excavation gives no inconvenience, and when the weather is soft the borders afford ample room for kept constantly yarded in winter, except when let out to water, and the yard freand also the pumpkin vines and potatoe quently replenished with dry litter. Upon this plan from ten to twelve loads of unfermented manure may be obtained every spring for each animal; and if the stable manure is spread over the yard, the quality of the dung will be improved and the quantity proportionably Indian corn, pea and bean haulm, and increased. Any excess of liquid that may remain after the dung is removed To still farther augment the mass, leach- in the spring can be profitably applied ed ashes and swamp earth may be added to grass, grain or garden crops. It is These materials will ab- used extensively in Flanders and in other



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