| NDISTIR <br> can be swung around out of the way. A stop cock regulates the flow of wa- ter from the reservelr to the sprin- <br> kler. It <br> tends the furnace wants to sift the ashes and recover the good cosl at the same time that <br> came time that he rakes the fire down and bulids it up fresh. When the ashes are redhot this is an un <br> pieasant, if not practically impossibie, operation. The sprinkling device here shown overcomes this dificulty and <br> also acts as an efficient protection from fires resuiting from the removal of too hot ashes. <br> SAW HANDLE IS REMOVABLE <br> Baves Carpenter Trouble of Carrying Bulky Toole-Can Be Attached <br> Heretofore to be equipped for any sort of work that would turn up a car <br> penter had to carry at least three or <br> up room. Now a New York man ha devised a removable saw handle, so that all the carpenter need take alon is a varlety of blades, <br> atowed away in the bottom of the box <br> and not noticed. Each blade is made with a slot in the end that slides into the slot in the handle. There is a locking device in the handle which <br> locking device in the handld which holds the blade as firmly in place as if it were there to stay. The convent- <br> ence of this arrangement can readily be underatood, even by those who are not famillar with tools, and to the <br> carpenter himaself it is a godsend. He can carry a dozen saw blades, if he Wkes, In the space needed for one saw <br> whes, in the space ne with the handle fast. $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ $\qquad$ |  | Yor Miadys fressing Table D $\square$ $\square$ |  |  |  |
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