

the ball. The side winning a hole leads in starting for the next hole. After the ball is once started from the

After the ball is once started from the teeing ground it may not be touched with anything except one of the "clubs" or implements used for "driving" or "putting" a ball. All strokes must be made with the club swinging freely in the hands—the club must not touch the ground or any object resting on the ground.

any object resting on the ground. Each stroke made to get a ball out of

a hazard, over or beyond an obstruc-tion or toward the object hole counts as a stroke, regardless of whether the ball is hit or not. When a ball is lost the player's side loses the hole. A player's caddie (the assistant who

carries the clubs) may stand at the hole being played for, but no other person is permitted to indicate the hole by any other means than point-ing to indicate its direction. Any

player by forfeiting two strokes may lift the ball out of a difficulty and tee it from behind the same.

will hit the ball squarely with all your force and send it flying in a straight line in the direction of the next hole.

the third time on the links of the Royal St. George Golf Club at Sandwich. His aggregate score for the four rounds was 310. Last year he captured the championship at Prestwick in 307, and won in 1896 at Muirfield with 316. Since the championship of 1898 he has taken part in many contests with wonderful success.

It is easy to understand why golf has become so popular. Any person

has become so popular. Any person who is fond of being out of doors and of wandering across the hills and fields in pursuit of entertainment will find it in golf. And yet the exercise may be made as mild as one wishes, for while the player chases the golf ball from hole to hole in going over the "links" as much time may be consumed as desired. The sport is so interesting, however, that the player usually rushes from the hole being played for shall be played first, the players then play-ing in rotation until one side has holed



HARRY VARDON. (Winner of the open golf championship for the third time and accepted by au-thorities as the greatest player of the decade.)

through the game with all possible speed. The rules and method of the game are simple. Making the strokes with skill enough to "put" the golf ball into each of the score holes scattered over the links within a reasonable number of strokes is the difficult part of the game, and a part to be learned only by practice.

The "links" comprise the course over which the game is played. They vary in form and extent to suit the taste of the makers of the links and to

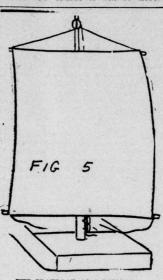
taste of the makers of the links and to conform to the "lay of the land." As obstacles in the way of "holing" a ball add zest to the game, the links which have sand pits, clumps of bushes, streams, bridges and so forth in the way are considered most desirable. Such objects that interfere with the play are called hazards. A hazard in the form of a sand pit, fence, wall, ridge, bowlder or other large obstacle is called a bunker. The eighteen holes usually constituting the "course" are marked by either flags or signs bearing the hole numbers, beginning with No. 1 at the starting point and ending with No. 18. Usually the holes are placed from 200 to 300 yards apart, the course being away from the starting point to the ninth hole and back toward the starting point to the eight-eenth hole. The first nine holes com-prise the "out" course, and are usual-ly identified by red flags. The last nine holes comprise the "in" course, and are usually identified by white flags.

flags.

At the beginning of the course is a "teeing ground," from which the ball must be "teed" or driven. This space is bounded by two whitewash lines at right angles with the course. The distance between these lines is usually distance between these lines is usually about six feet, and stakes about twenty feet apart indicate the other bounderies. The player shall not play in front of the foremost boundary line nor outside of the stakes.

To make the first stroke, or tee, the player builds a little hill of sand not over an inch high, places the ball on this elevation and makes a strong "drive" in the direction of the first hole. The object is to get the ball into the hole with the fewest possible strokes. The holes are four and a How to Make a Flatboat

Select two clear and straight boards of elm, white cedar or pine, each 12 feet long, 18 inches wide and 14 inches thick, for the side pieces. This timber must be free from knots or cracks or decayed spots. For the end or "nose" pieces select two 14-inch planks, each 3 feet long and 7 inches wide. Next, from a point 2 feet 6 inches from each end of each sidepiece, saw the boards diagonally (see figure 1 in the illustration) so that the end will measure 6 inches in width. Of course it will be neceswidth. Of course it will be neces-

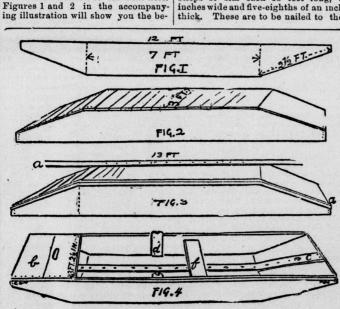


THE FLATBOAT AS A SAILBOAT

sary for you to exercise great care in having each of the ends cut to exactly the same shape. Now put the actly the same shape. Now put the endpieces in their proper places and inside the sidepieces. Have the sidepieces resting on their top or straight sides. When these four pieces that form the skeleton of the boat are in place the endpieces should project one inch short the and of the sidepieces. ing to indicate its direction. Any player by forfeiting two strokes may lift the ball out of a difficulty and tee it from behind the same.

While the greater amount of skill is required in putting the ball into the hole after it has reached the putting green, the "drive," or knocking the ball to cover the long distances between the holes, is very important. Your effert should be to get such a grasp on your "driver," and stand in such a position when driving that you will hit the ball squarely with all your ment of 11 feet 9 inches in length by

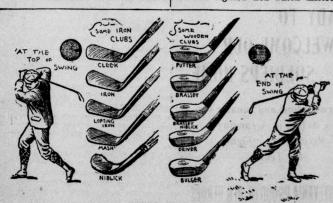
ment of 11 feet 9 inches in length by 3 feet in width. Next secure two strips of elm each 13 feet long, 6 inches wide and five-eighths of an inch thick. These are to be nailed to the



SIMPLE PLANS FOR BUILDING A HOMEMADE FLATBOAT.

stroke. You will miss it often until you learn the "knack" of driving, but if you do hit the ball squarely you may send it skimming a distance of 400 feet. The accompanying illustration shows representations of the clubs in common use. These and the golf balls may be procured at any sporting goods store, but it is not difficult to make your own clubs, and a good ball may be whittled out of hickory. ginning and the finish of the driving stroke. You will miss it often until you learn the "knack" of driving, but

Evolution A Yankee paper mentions the case of a near-sighted hen which mistook



GOLF STICKS AND STROKES.

enough to one side of the centre to make it useful for rowing purposes (see f. figure 4). Each seat should be 3 feet long, 10 inches wide and 1 inch thick and be placed 14 inches above the bottom of the boat. The seats should rest on brackets or 2-inch planking, which may be fastened to the sidepieces of the boat. The oarlocks may be simply hand-made rests (see d, figure 4) or the patent metal ones usually found in boats of more pretentious pattern. Each end of the boat should be covered with a platform of tious pattern. Each end of the boat should be covered with a platform of greater or less width (see b, figure 4), according to the taste of the maker. Many flatboats have all the sloping portion covered, and a piece of planking 10 inches wide separating this covered part from the rest of the inside of the boat, thus making a fishbox. One end of the boat may be fixed up that way and the other end arranged for the accommodation of a sail mast. To do this simply cut a hole the size of the mast in the platform, and directly under that hole and in the bottom of the boat nail a piece of 2-inch planking supplied with a quarter inches in diameter. The regulation ball is two and three-quarters inches in diameter and is made of gutta-percha. Each hole is surrounded by a "putting green." or plat of carefully clipped sod. This putting green extends to a distance of twenty yards in every direction from the hole. Each hole is lined with metal solutions.

Sawdust for Indian meal, and at the bottom of the boat nail a piece of 2-inch planking supplied with a similar hole. A straight basewood or maple sapling may serve as a mast and of wooden knobs, and in three weeks a square piece of rag carpeting or nearly canvas, stretched on two arms (see figure 5), will do for a sail. If you wish to be stylish you may nail spiece of 2-inch planking supplied with a similar hole. A straight basewood or maple sapling may serve as a mast and of carefully clipped sod. This putting green extends to a distance of twenty yards in every direction from the boat.

The Mexican Government coins an average of \$25,000,000 a year in silver, of the boat.

bottom, directly under the sidepieces

MOST FAMOUS CUBAN DETECTIVE omingo Martines Has Sent Countles Criminals to the Garrote.

Domingo Martinez is probably one of the most unpopular men in Havana. Certainly the Cubaus have no great fondness for him. He has sent more fondness for him. He has sent more Cubans to the garrote and penal servitude than any modern sleuth. Martinez has made a life study of rogues, and has brought up a family of boys to recognize the fact that a criminal is one on whom sympathy should not be wasted. They say of Martinez, at least the Cubans do, that he was the paid assassin of Spain; that he has sent more innocent men to the vivac, the carcel and the garrote than ever Weyler. The Spaniards naturally deny this and hint that Martinez has not brought quite a sufficient number of Cubans to justice to suit the criminal condition of Havana. Havana.

Martinez was chief of the detective bureau of Havana when the American military authorities assumed charge. When Mario Menocal was ap-pointed civil chief of police he in pointed civil chief of police he in true Cuban frankness promptly turned Martinez out and appointed his brother Gustavo in his place. Military Chief of Police Major Gary Evans became convinced about the same time that John McCullagh and Sergeant Crowley did that Martinez was the only man in Havans fit to take charge of the then newly or ganized detective bureau of that city, and made that recommendation to Major-General Ludlow, who indorsed the idea, but altered his opinion when the idea, but altered his opinion when the whole Cuban police force said it would resign in a body in the event of would resign in a body in the bu-Martinez being made chief of the bu-

bureau, and the Cubans considered it a capital joke that he was not. are inclined to the belief that quite a joke after all, for Martinez has



(This is a picture of Cuba's iamous detec-tive who has sent countless men to the

garrote). a forty-five years' record of all the noted criminals of Cuba and Porto Rico, knows hundreds of them by sight, and as the Cubans haven't a record of any kind and Martinez has his ord of any kind and Martinez has his
knowledge secured where the Cubans
cannot get at it, the merchants of Havana, who really favor the return of
Martinez to power, want to know what
guarantee of protection they have.

There have been twenty-one distinct
attempts on the life of Martinez. In

general appearance he is a thin, wiry man of ordinary height and weight, but he has the eyes of a mind reader and the grip of a 'longshoreman.

Soldier's Marvelous Escape

Soldier's Marvelous Escape.

Mrs. J. E. Overshine, wife of Lieutenant Overshine, of the Seventeenth United States Infantry, who arrived home from the Philippines recently, reports that Joseph Kenny, of Company L, Seventeenth Regiment, who fell from a transport in the Indian Ocean, on the way to the Philippines, has turned up in Australia.

He was seen to fall by companions, who threw life-preservers after him in the darkness and gave the alarm.

who threw life-preservers after him in the darkness and gave the alarm, but when the vessel was stopped nothing could be heard of him and it was supposed he had drowned.

Kenny says he caught a life-preserver by which he was kept afloat, and was picked up by an Australian vessel and carried to Melbourne.

There he reported to his command-

There he reported to his commanding officer at Manila by mail and will soon join his regiment there.

The special flag proposed for the postal service by Postmaster Charles U. Gordon, of Chicago, and the adoption of which is now being considered by the department, is in representation of the obverse side of an envelope. It has a white field, with a blue con-It has a white field, with a blue cen ter, in which is the figure of a mounted



SPECIAL FLAG PROPOSED FOR THE POSTAL SERVICE.

mailman with a mail pouch slung across the back of the saddle. Crimson stripes mark the folds of the envelope.

Danzig is now a free port. The free harbor is 1830 feet long and 330 feet broad and is in easy communication with the sea, the harbor canal and the river Vistula. The free area of land and water is about forty-one acres, but admits of one general transfer on general transfer on general transfer of one general transfer on general transfer of one general transfer of but admits of enlargement.

Eight hundred thousand people still

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