lowed up his plans. laid half the City in rules. The works of the besiegers and besieged had approached so closely to each other that the combatants could can have of an enemy state. out to each other, and with perfect ease reach each other with their long pikes.

and Ostend was not yet taken. But the United | codert, for it must be evident that if the lura-Republic began to be uneasy about the ultimate fate of the City, and they gave to their then Commander, Daniel De Hertning, a secret order | long one | Water is also and spensable | Fight to close an honorable capitulation. De Hertaing honorably discharged that duty. After he had shipped offall the Engineers, the Protest. ant Clergy, the guns and ammunition, and all the most valuable private property, by sea to Holland, and Zealand, and had demanded and obtained from the enemy that he should be permitted to march out with flying colors, bands playing, and lighted matches, he surrendered the fortress on the second of September, 1004, leaving it a heap of ruins. On the 7th of September, De Hertaing, with his small, but gallast army, consisting of only three thousand men, marched through the besieging army, drawn up in two lines to receive them, the Germans and English carrying their swords and pikes, and martial music resounding at the head of the column. The Prince of Orange waited to receive them at Sluys, and the Prince, his officers, and army,bared their heads in honor of the gallant defenders of Ostend.

As the Arcaduke Albr cht, and his Arch-Duchess, made their entrance into Ostend, they saw nothing but ruined forts and buildings, and the decaying corpses of the slain. The army of the Archduke had lost in the siege 72,000 men, the United Republic 28,000; or 100,000 men in all. The siege cost the Dutch Republic monthly 100,000 florins, and to Spain it was still more expensive, the gain to the latter being piles of rained masonry!!!

THE DEFENCE OF HOUSES. BY THE EDITOR.]

(Continued from our last.)

In selecting a house for defence, provided it be either of stone or logs, it should be, if possible, isolated from all others; if there be another near it, equally capable of being defended, that must be also occupied, and if the two buildings are so situated that the fire from each will cross with and support the other, it is a great point gained. But in the selection of a house or houses for defence the same rule must apply, that arplies to all fortifications-no cover must be left to the enemy within effectual musquet range of the garrison. If there are outhouses they must be demolished. If these outhouses are of timber much of their material may be carried into the house and made use of in the defence. If at such a distance from the house that there is no danger, they may be set on fire and burnt; so also with all hay and corn ricks. All fences should be levelled and trees cut down. If the trees are of sufficient size, say, with the trunk five or six inches in diameter, they should be made into an abattis before the entrances into the house. In fact nothing at all should be left from which the enemy can find a particle of cover.

Many old houses, particularly on the Contineat of Europe, are surrounded by a most or k diich, and such a house if vigorously defended,

The hombardment had a would resist the enumy, even were tory prover letter themselves may be anticuse of as platded with guns, for a long time. for it is always difficult to effect the passage of a ditch in the

Having decard on the occupation of a hadding, the enter commanding, should, if there be The siege had lasted now for four long years, I time, sweep up as much provision as he can tion of the desence is to depend on the tentents of the subhers' havresacs, it will not be a very ing and powder smoke had to thirst. The can teens should be filled, and every vessel that can be collected be also fale I with water and clace: in the upper story of the bild ling, where it wal be most available in case of the building being ect on tire.

> As a general rule the roof should be stripped off, and the floor of the upper story, attic, or garret, covered with earth, or wet diages to the depth of a couple of feet. The walls then form breastworks or parapets, over which the soldiers can lire; if the wall is too high for this, floor, a barquette or platform must be made, and this can be done wan the timbers straighted from the roof. The fire delivered from this upper story will be the most commanding, as given from the highest elevation.

The object of covering the floor with earth or dung is to deaden the explosion of the shells, should any be pitched into the building, and should a shell fall and burst, the cavity made by the explosion should be immediately filted up. Moreover, a carcass falling among earth or wet dung, would burn out innocuously.

All the glass windows should be removed and pitched outside the buildings, that the garrison Major-General C. G. Falconar. may not be injured by splinters of broken glass.

The windows of the ground floor should be bricked or walled up with stone, if there be time, but a couple of loopholes should be left in each. In order to secure them, if there be no time for a regular walling up, the timber of the roof, the inner doors, and wood work of the partitions, beavy tables, and other articles found in the interior of houses, can be employed. It is sufficient if they are blocked up to the height of house on the ground floor, if they are not too thick, should also be loopholed, at about every four feet distance. On this floor it is customary to make two rows of loopholes, on the other floors only one.

In order to the more general distribution of the fire, the several rows of loopho'es must not be cut exactly above each other, but so that the loophole of the upper row should be in the contre of the interval between two loopholes of the lower row.

The lowest row of loopholes on the ground floor sho ld be only just ab we the floor itself, to be fired from by men lying down. The other row to to four feet and a half above, thus one man will stand to fire between every two that lie down. The fire from these very low loopholes is very destructive, and from the fact that the leopho es are so low, the enemy cannot conveniently fire tuto them.

Some writers recommend anking the upper loupholes eight and a half test above the floor. In this case a pastform may be formed, which can be constructed of planks placed on barrels, or trestler of 'ables, or in a Church, of the seats

forms, and in that case the westracion of the looplases mest depend on the construction of the gallery its if A young officer could learn a useful lesson by condescending to watch for a few heras some masons or plasterers, while constructing a scuffold, but there would rarely be a strong detachment that did not contain some one or more tradesmen of this description.-When the Duke of Wellington, as Names tells ne, wanted to establish a Mint, in the South of Prance, he caused it to be made known that he wanted comers, and he found plenty. It would be curously imperiment to ask what kind of money these men had been in the labit of coining, but as a rule, in the ranks of a Regiment men can be found who are up to anything. The lower loopholes of the ground floor should not be more than eight inches high, and only just wide enough conveniently to admit the muzzle of a musket. Those on the next row should be about a foot in height and six inches wide. The rows on the first story should be about fifteen that is more than four and a half feet above the melies high and ten melies wide, and if the wall 14 more than one brick, or say, than one foot in thickness, the width of the loophole outside must be larger than that withinside, in order to obtain a more divergent range, and the lower part of the loophole must be made sloping downwards, towards the ground, to obtain a nearer view of the enemy.

(To be Cortinued)

The colonelcy of the Connaught Rangers (88th) has been conferred on Lieut,-Gen. Robert Macpherson, intherto of the 73rd Highlanders, the coloneley of which is now given to

THE VICTORIA CROSS.—The Victoria Cross consists of a maltese cross, formed from the cannon captured from the Russianote prive the centre of the cross is the roya" 1: the resu. ed by the lion, and below it a scrott, bearied the words "for valor." The ribbon is blue for the navy and red for the army. On the clasp. are two branches of laurel, and from it, suspended by a Roman "V," hangs the proudest honoreight feet from the ground. The walls of the an Englishman's blood can buy. The decoration carries with it a pension of £10 a year.

> The Washington correspondents of the New York papers say that Lord Napier is Str., consly working to induce the United States Government to take part in the war against China. It is said that the United States are not unwilling to do so; but they require, first, the privilege from England, of having more of their own war m Centra, and South American attairs; which, it is added by the Washington letter-writers. will be given to them;

Advices from the West Indies, dated at Kingston. (Jamaica,) 13th March, represent the agitation against the Cuban slave trade as spreading extensively. Ministers of the gospel and manumitted slaves finned the flame by addresses and remarks. In Antigua the sugar crop would be over the usual average, but in the other Islands the prospects were judifferent. Cholem prevailed all over Demerara. The reports from the mines of Jamaica are encouraging. Communication with the American continent by telegraph was advocated by the Legislature, Executive and people of Barbadoes. A cattle and partitions of pews. In a Church the gai- murrain was causing great loss in Jamaica.