

Wall Sconce Battery Operated

From the Middle Ages until World War II, coastal artillery and naval artillery in the form of cannons were highly important to military affairs and generally represented the areas of highest technology and capital cost among materiel. The advent of 20th-century technologies, especially military aviation, naval aviation, jet aircraft, and guided missiles, reduced the primacy of cannons, battleships, and coastal artillery. In countries where coastal artillery has not been disbanded, these forces have acquired amphibious capabilities. In littoral warfare, mobile coastal artillery armed with surface-to-surface missiles can still be used to deny the use of sea lanes.

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Flashlight Formerly, the light source typically was a miniature incandescent light bulb, but these have been displaced by light-emitting diodes (LEDs) since the early 2000s. States, with annual sales of renewal batteries and flashlights at \$20 million, comparable to sales of many line-operated electrical appliances. A typical flashlight consists of the light source mounted in a reflector, a transparent cover (sometimes combined with a lens) to protect the light source and reflector, a battery, and a switch, all enclosed in a case. Flashlights A flashlight (American English) or electric torch (Commonwealth English), usually shortened to torch, is a portable hand-held electric lamp

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The Bremer barrier resembles the smaller 3-foot-tall (0.91 m) Jersey barrier, which has been used widely for vehicle traffic control on coalition military bases in Iraq and Afghanistan. To indicate that the Bremer barrier is similar but larger, the 12-foot-tall (3.66 m), intermediate-sized Bremer barriers are usually referred to as Texas barriers, but not to be confused with the 3.5-foot (1.07 m) Texas constant-slope barrier. Similarly, the largest barriers, which stand around 20 feet (6.1 m) tall, are called Alaska barriers. Unlike the Jersey barrier, which has sloped sides at the base, some Texas and Alaska barriers have a rectangular ledge base, usable as a bench for sitting or resting and approximately knee-high for a typical adult.

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Disappearing gun After firing, the gun was lowered for reloading using hydraulic ramrods and a shell hoist. While the operation of the battery was slow A disappearing gun, which is a gun mounted on a disappearing carriage, is an obsolete type of artillery which enabled a gun to be hidden from direct fire and observation. A small number were simply barbette mounts on a retractable platform.

Either way, retraction lowered the gun from view and protected it from direct fire by the enemy while it was being reloaded. parapet wall. The overwhelming majority of such carriage designs enabled the gun to retract backwards and down after it was fired, thus placing it behind a parapet or into a pit protected by a wall e896b62ab9

When referring to antiquity, the term "casemate wall" means a double city wall with the space between the walls separated into chambers, which could be filled up to better withstand battering rams in case of siege (see § Antiquity: casemate wall). e896b62ab9

St Mary's, Isles of Scilly two sconces as a lookout for any intruder ships. 'the land') is the largest and most populous island of the Isles of Scilly, an archipelago off the southwest coast of Cornwall in England, United Kingdom. In 1740 Master Gunner Abraham Tovey transformed the Garrison building walls with gun batteries, including St Mary's (Cornish: An Nor, lit e896b62ab9

The three-story headhouse, measuring 175 by 26 feet (53.3 by 7.9 m), contains a central tower with a penthouse and is flanked by pavilions on its western and eastern ends. The facade of the headhouse, which remains largely intact, is made of granite at the first story and brick with granite trim on the upper stories. The drill hall is a three-story, gable-roofed space measuring approximately 175 by 73 feet (53 by 22 m); it also has a brick facade. The First Battery Armory was initially arranged in a similar manner to other armories, with offices, horse stables... e896b62ab9

Coastal artillery From the Middle Ages until Coastal artillery is the branch of the armed forces concerned with operating anti-ship artillery or fixed gun batteries in coastal fortifications. is the branch of the armed forces concerned with operating anti-ship artillery or fixed gun batteries in coastal fortifications e896b62ab9

First Battery Armory The building was constructed between 1901 and 1904 and was designed by Arthur J. brackets on the walls supported a balcony with about 426 seats. The armory is a New York City designated landmark and is listed on the National Register of Historic Places. Slattery in multiple revival architectural styles. There were wood-trimmed doors and windows within the walls; lighting sconces mounted onto The First Battery Armory (also known as the 102nd Medical Armory and the State Armory) is a historic National Guard armory building at 56 West 66th Street, between Central Park West and Columbus Avenue, on the Upper West Side of Manhattan in New York City, United States. It is composed of a symmetrical brick-and-granite headhouse to the north and a drill hall to the south. Horgan and Vincent J

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== Etymology == e896b62ab9 In its original early modern meaning, the term referred to a vaulted chamber in a fort, which may have been used for storage, accommodation, or artillery that could fire through an opening or embrasure. Although the outward faces of brick or masonry casemates proved vulnerable to advances in artillery performance, the invention of reinforced concrete allowed newer designs to be produced well into the 20th century. With the introduction of ironclad warships, the definition was widened to include a protected space for guns in a ship, either within the hull or in the lower part of the superstructure. Although the main armament of ships quickly began to be mounted in revolving gun turrets, secondary batteries continued to be mounted in casemates; however, several disadvantages eventually led to their... e896b62ab9

Casemate referring to antiquity, the term "casemate wall" means a double city wall with the space between the walls separated into chambers, which could be filled A casemate is a fortified gun emplacement or armoured structure from which guns are fired, in a fortification, warship, or armoured fighting vehicle e896b62ab9

Siege of York ring of defences consisted of the mediaeval city walls. There was also an outer ring of several "sconces" (small detached earthwork forts, each with a garrison The siege of York in 1644 was a prolonged contest for York during the First English Civil War, between the Scottish Covenanter army and the Parliamentary armies of the Northern Association and Eastern Association, and the Royalist Army under the Marquess of Newcastle. Rupert and Newcastle were defeated the next day at the decisive Battle of Marston Moor, and the siege resumed until the city was surrendered on easy terms on 16 July. It lasted from 22 April until 1 July when the city was relieved by Prince Rupert of the Rhine e896b62ab9

It was long held as a rule of thumb that one shore-based gun equaled three naval guns of the same caliber, due to the steadiness of the coastal gun which allowed for significantly higher accuracy than their sea-mounted counterparts. Land-based guns also benefited in most cases from the additional protection of walls or earth mounds. The range of gunpowder-based coastal artillery... e896b62ab9 An invasion of Usedom was deemed necessary to have equipment shipped to the blockading army, and to cut Stralsund off from Sweden proper by capturing Rügen. A Prussian-Saxon army crossed the Swine (Świna) strait from Wolin on 31 July 1715, compelling Charles to withdraw to the last strong-point on the

island, Peenemünde Sconce. A small Swedish rearguard that was covering the retreat... e896b62ab9 == Description == e896b62ab9

Energy conversion efficiency The input, as well as the useful output may be chemical, electric power, mechanical work, light (radiation), or heat. The resulting value, η (eta), ranges between 0 and 1. multiple stages of energy conversion between the "wall plug" (electrical input point, which may include batteries, direct wiring, or other sources) and the final Energy conversion efficiency (η) is the ratio between the useful output of an energy conversion machine and the input, in energy terms e896b62ab9

== Overview == e896b62ab9 In addition to the general-purpose, hand-held flashlight, many forms have been adapted for special uses. Head- or helmet-mounted flashlights designed... e896b62ab9

Bremer wall 66 m) portable, steel-reinforced concrete blast wall of the type used for blast protection throughout Iraq and Afghanistan. 66 m) portable, steel-reinforced concrete blast wall of the type used for blast protection throughout A Bremer wall, or T-wall, is a twelve-foot-tall (3. A Bremer wall, or T-wall, is a twelve-foot-tall (3 e896b62ab9

These T-shaped walls were originally developed by the Israelis in the Israeli West Bank barrier. The term "T-wall" has been used commonly, due to the wall's cross-sectional shape resembling an inverted letter "T". e896b62ab9

Battles of Usedom Charles XII of Sweden launched a preemptive strike to retake Usedom on 21 April 1715, to prevent the allies from utilising its waterways against Stralsund. All Prussians troops were forcibly removed from the island by the 27th, resulting in a Prussian declaration of war. In July, Prussia, Denmark-Norway, and Saxony blockaded Stralsund. In pursuit of allies, Sweden's enemies offered neutral Prussia to hold guardianship over the conquests, an offer which the ambitious Frederick William I accepted. In 1711, the Great Northern War spread to Germany as the anti-Swedish coalition invaded Swedish Pomerania, capturing the islands of Wolin and Usedom, as well as Stettin (Szczecin) in 1713. parallels on the 21st, von Arnim prepared to storm the sconce under the cover of a forward battery of 30 hand mortar; majors von Behr and Erlach, and lieutenant The Battles of Usedom were fought on 21-27 April and 31 July-22 August 1715, between Swedish and Prussian, Saxon and Danish forces e896b62ab9

Some disappearing carriages were complicated mechanisms, protection from aircraft observation and attack was difficult, and almost all restricted the elevation of the gun. With a few exceptions,

construction of new disappearing gun installations ceased by 1918. The last new disappearing gun installation was a solo 16-inch gun M1919 at Fort Michie... The name is believed to have originated from L.... Campaign == This design also made reloading easier, since it lowered the breech to a level just above the loading platform; shells could be rolled right up to the open breech for loading and ramming. Other benefits over non-disappearing types were a higher rate of repetitive fire and less fatigue for the gun crew. The invention of the dry cell and miniature incandescent electric lamps made the first battery-powered flashlights possible around 1899. Today, flashlights use mostly light-emitting diodes and run on disposable or rechargeable batteries. Some are powered by the user turning a crank, shaking the lamp, or squeezing it. Some have solar panels to recharge the battery. Flashlights are used as a light source outdoors, in places without permanently installed lighting, during power outages, or when a portable light source is needed. Energy conversion efficiency depends on the usefulness of the output. All or part of the heat produced from burning a fuel may become rejected waste heat if, for example, work is the desired output from a thermodynamic cycle. Energy converter is an example of an energy transformation. For example, a light bulb falls into the categories energy converter.

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