

Manual Stirrup Bender

National Speleological Society Originally headquartered in Washington D. Membership Manual, yearly American Caving Accidents, every few years The NSS's list of long The National Speleological Society (NSS) is an organization formed in 1941 to advance the exploration, conservation, study, and understanding of caves in the United States. It has more than 10,000 members in more than 250 grottos. The organization engages in the research and scientific study, restoration, exploration, and protection of caves. Studies (quarterly), formerly NSS Bulletin (from 1940 to 1995). C. , its current offices are in Huntsville, Alabama 1dbbbe076a

Bowden cable amidst a flurry of enthusiasm in the cycle press in 1896. It consisted of a stirrup, pulled up by the cable from a handlebar mounted lever, with rubber pads A Bowden cable (BOH-dən) 1dbbbe076a

Stirrup A stirrup is a light frame or ring that holds the foot of a rider, attached to the saddle by a strap, often called a stirrup leather. Stirrups are usually A stirrup is a light frame or ring that holds the foot of a rider, attached to the saddle by a strap, often called a stirrup leather. Stirrups are usually paired and are used to aid in mounting and as a support while using a riding animal (usually a horse or other equine, such as a mule). They greatly increase the rider's ability to stay in the saddle and control the mount, increasing the animal's usefulness to humans in areas such as communication, transportation, and warfare 1dbbbe076a

is a type of flexible cable used to transmit mechanical force or energy by the movement of an inner cable relative to a hollow outer cable housing. The housing is generally of composite construction, consisting of an inner lining, a longitudinally incompressible layer such as a helical winding or a sheath of steel wire, and a protective outer covering. 1dbbbe076a

Royal Navy cutlasses Its sharper point made it more useful for thrusting attacks, which were now emphasised in the drill manual. 7 cm) in width, and had a pronounced curve. The 1845 Pattern cutlass introduced a bowl-style hand guard which provided greater protection, with a longer and more curved blade. These were originally of non-uniform design but the 1804 Pattern, the first Navy-issue standard cutlass, was introduced at the start of the 19th century. The 1845 Pattern was modified several times including shortening and straightening the blades, which weakened them. The 1889 Pattern had a straight, spear-pointed blade. The grip was shaped to Ratings of the Royal Navy have used cutlasses, short, wide bladed swords, since the early 18th century. 1+7/16 inches (3. This was a bluntish weapon that was perhaps intended for cutting away canvas and ropes rather than as a thrusting combat weapon. The guard was stirrup shaped, with a pronounced quillon and no pommel 1dbbbe076a

Since 1974 there has been a cave diving section of the society. 1dbbbe076a In antiquity, the earliest foot supports consisted of riders placing their feet under a girth or using a simple toe loop appearing in India by the 2nd century BC. Later, a single foot support was used as a mounting aid, and paired stirrups appeared after the invention of the treed saddle. The stirrup was invented in... 1dbbbe076a IPSC's activities include international regulation of the sport by approving firearms and... 1dbbbe076a

International Practical Shooting Confederation of 170 kgr·ft/s. While everyone in a division competes in the Overall category, there are also separate awards for the categories Lady (female competitors), Super Junior (under 14 years), Junior (under 18 years), Senior (over 50 years), and Super Senior (over 60 years). Handguns must have a one-piece metal frame, slide with stirrup cuts and the dust cover (with or without an accessory rail) can have a The International Practical Shooting Confederation (IPSC) is the world's largest shooting sport association, and the largest and oldest within practical shooting. Founded in 1976, the IPSC nowadays affiliates over 100 regions from Africa, Americas, Asia, Europe, the Middle East, and Oceania. Competitions are held with pistols, revolvers, rifles, and shotguns, and the competitors are divided into different divisions based on firearm and equipment features 1dbbbe076a

The letter (r) is the eighth most common letter in English and the fourth-most common consonant, after (t), (n), and (s).
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Standard diving dress gasket to a waterproofed canvas suit, an air hose from a surface-supplied manually operated pump or low pressure breathing air compressor, a diving knife Standard diving dress, also known as hard-hat or copper hat equipment, deep sea diving suit, or heavy gear, is a type of diving suit that was formerly used for all relatively deep underwater work that required more than breath-hold duration, which included marine salvage, civil engineering, pearl shell diving and other commercial diving work, and similar naval diving applications. Standard diving dress has largely been superseded by lighter and more comfortable equipment 1dbbbe076a

Bicycle brake in the stirrup may enlarge through wear. The two main types are: rim brakes and disc brakes. The stirrup cannot normally be replaced, so good-quality V-brakes use a durable metal for the stirrup. Mini V-brakes A bicycle brake reduces the speed of a bicycle or prevents the wheels from moving. Drum brakes are less common on bicycles 1dbbbe076a

Most bicycle brake systems consist of three main components: a mechanism for the rider to apply the brakes, such as brake levers or pedals; a mechanism for transmitting that signal, such as Bowden cables, hydraulic hoses, rods, or the bicycle chain; and the brake mechanism itself, a caliper or drum, to press two or more surfaces together in order to convert, via friction, kinetic energy of the bike and rider into thermal energy to be dissipated. 1dbbbe076a

Canter and gallop over the horse's center of gravity, and more weight is carried in the stirrups. The gallop is the fastest gait of the horse, averaging about 40 to 48 kilometres per hour (25 to 30 mph). The canter is a controlled three-beat gait, while the gallop is a faster, four-beat variation of the same gait. The more forward positions allow the horse greater freedom of movement The canter and gallop are variations on the fastest gait that can be performed by a horse or other equine. The speed of the canter varies between 16 and 27 kilometres per hour (10 and 17 mph) depending on the length of the horse's stride. A variation of the canter, seen in western riding, is called a lope, and is

generally quite slow, no more than 13–19 kilometres per hour (8–12 mph). It is a natural gait possessed by all horses, faster than most horses' trot, or ambling gaits 1dbbbe076a

Standard diving dress consists of a diving helmet made from copper and brass or bronze, clamped over a watertight gasket to a waterproofed canvas suit, an air hose from a surface-supplied manually operated pump or low pressure breathing air compressor, a diving knife, and weights to counteract buoyancy, generally on the chest... 1dbbbe076a

R transcription-specific symbols related to R: U+AB45 ◌ LATIN SMALL LETTER STIRRUP R U+AB46 ◌ LATIN LETTER SMALL CAPITAL R WITH RIGHT LEG Anthropos phonetic R, or r, is the eighteenth letter of the Latin alphabet, used in the modern English alphabet, the alphabets of other western European languages and others worldwide. Its name in English is ar (pronounced), plural ars 1dbbbe076a

Hoe (tool) The hoop hoe, also known as the action hoe, oscillating hoe, hula hoe, stirrup hoe, scuffle hoe, loop hoe, pendulum weeder, or swivel hoe) has a double-edge A hoe is an ancient and versatile agricultural and horticultural hand tool used to shape soil, remove weeds, clear soil, and harvest root crops. Hoes for digging and moving soil are used to harvest root crops such as potatoes. Shaping the soil includes piling soil around the base of plants (hilling), digging narrow furrows (drills) and shallow trenches for planting seeds or bulbs. Weeding with a hoe includes agitating the surface of the soil or cutting foliage from roots, and clearing the soil of old roots and crop residues 1dbbbe076a

The linear movement of the inner cable may be used to transmit pull force, or both push and pull forces. Many light aircraft use a push/pull Bowden cable for the throttle control, and here it is normal for the inner element to be a solid wire, rather than a multi-strand cable. Usually, provision is made for adjusting the cable tension using an inline hollow bolt (often called a "barrel adjuster"), which lengthens or... 1dbbbe076a

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