

Oblong Oval Face Shape

Scutum Oval, circular and rectangular shapes were used throughout Roman history. The first depictions The scutum (Classical Latin: ['sku:tʊ]; pl. types depending on the role of the soldier who carried it. :scuta) was a type of shield used among Italic peoples in antiquity, most notably by the army of ancient Rome starting about the fourth century BC 47760481a7

The tuanshan was also introduced in other countries, such as Japan. The tuanshan also remained mainstream in China even after the growing popularity of the folding fans which originated in Japan. 47760481a7 == Description == 47760481a7 == History == 47760481a7

Protea pityphylla The plant is endemic to the southwestern Cape Region of South Africa. It has hypogynous scales which are 1mm in length and oval-oblong in shape. reddish-yellow hairs. 91 in) long, broadened and very Protea pityphylla, also known as Ceres sugarbush or mountain rose (along with a number of similar species), is a flowering shrub of the genus Protea, in the family Proteaceae. 3 centimetres (0. The style is 2 47760481a7

Diamond cut The cut of a diamond greatly affects a diamond's brilliance—a poorly-cut diamond is less luminous. Cut refers to shape (pear, oval), and also the symmetry, proportioning A diamond cut is a style or design guide used when shaping a diamond for polishing such as the brilliant cut. Cut refers to shape (pear, oval), and also the symmetry, proportioning and polish of a diamond. style or design guide used when shaping a diamond for polishing such as the brilliant cut 47760481a7

== Description == 47760481a7 The tuanshan originated in China, its prototype was round silk fan which was developed in the Eastern Han dynasty which was itself developed based on the earlier... 47760481a7 == Description == 47760481a7 The species was first discovered and described by Richard Spruce as *Lejeunea theobromae* in 1884, publishing his findings in the Transactions & Proceedings of the Botanical Society of Edinburgh. In 1893, Victor Schiffner reclassified it as *Ptychanthus theobromae* in Engler and Prantl's work *Die Natürlichen Pflanzenfamilien*. Finally, in 1985, S. Rob Gradstein established its current classification as *Spruceanthus theobromae*. The type specimen was collected by Spruce from the bark of a cacao tree (*Theobroma*) near the Rio Ventana close to Guayaquil in Los Rios Province, Ecuador. Type specimens are

preserved in the herbaria of Geneva (G), Manchester (MANCH 17343, 17344), and Vienna (W). 47760481a7

Porcellio formosus The body is ovate, with a long, shining, and smooth convex. The eyes are oval shaped, prominent, and have many ocelli. The little developed median frontal *Porcellio formosus* is a species of woodlouse in the genus *Porcellio* belonging to the family *Porcellionidae* that can be found in San Pedro and San Francisco of California 47760481a7

Tuanshan The tuanshan was also used as part of the traditional Chinese wedding and was part of the ceremonial wedding rite. They are typically circular or oval in shape. 'circular fan'), also called gongshan (lit. Up to the Song dynasty, the tuanshan appears to have the most common types of the fans in China. hand fan which originated in China. They continue to be produced and sold in present-day China and has become a common form of accessory in Hanfu. Up to the Song dynasty, the tuanshan appears to have the most common Tuanshan (Chinese: 团扇; pinyin: tuánshàn; lit. 'palace fan'), bian mian (pien mien), fan of reunion, are typically silk rigid hand fan which originated in China. They are typically circular or oval in shape. These types of fans were mostly used by women in the Tang dynasty. Tuanshan with Chinese paintings and with calligraphy became very popular by the Song dynasty among court circles and artists and even continued to be in use even by the end of the 19th century 47760481a7

== Names == 47760481a7 == Morphology == 47760481a7 The Romans adopted it when they switched from the military formation of the hoplite phalanx of the Greeks to the formation with maniples (Latin: manipuli). In the former, the soldiers carried a round shield, which the Romans called a clipeus. In the latter, they used the scutum, which was larger. Originally, it was oblong and convex, but by the first century BC, it had developed into the rectangular, semi-cylindrical shield that is popularly associated with the scutum in modern times. This was not the only kind the Romans used; Roman shields were of varying types depending on the role of the soldier who carried it. Oval, circular and rectangular shapes were used throughout Roman history. 47760481a7 Bit ring designs also are subject to fads. The loose ring is currently one of the most popular overall designs, but several years ago the eggbutt and dee-ring were quite common. There are also differences in the popularity of a given design from one discipline to another and from geographic region to the next. 47760481a7 The species also have a wide, and acuminate apex, which also have a broad longitudinal excavation which is located above the apex. The basal part... 47760481a7 == Origins == 47760481a7

Spruceanthus theobromae 2 mm long by 1. widely spread when dry and slightly overlapping. 4 mm wide, with rounded or slightly *Spruceanthus theobromae* is a

species of liverwort in the family Lejeuneaceae. 8-2. 2-1. Each leaf has a roughly oblong shape, measuring 1. It is endemic to Ecuador, where it is the only liverwort species known to be endemic to the western foothills of the Ecuadorian Andes 47760481a7

Corybas oblongus specific epithet (*oblongus*) is a Latin word meaning "oblong" and refers to the oblong-ovate shape of the leaf. It has a solitary oval-shaped leaf, often patterned with maroon, and a reddish-purple and white flower with a fimbriate labellum. The description was published in Hooker's *Corybas oblongus* is a species of terrestrial orchid endemic to New Zealand 47760481a7

In the Afrikaans language the vernacular names hekskaambloem and less specifically skaambloem have been recorded for this plant, skaambloem being a name it shares with other similar proteas. The name skaambloem translates as 'shy' or 'bashful' flower, and possibly refers to the nodding, downward-pointing inflorescences. It was first attested in the 1929 article titled Gewone Plantname in die Distrik Riversdal by Muir in Die Huisgenoot for the species *Protea nana*. 47760481a7

Bit ring Action: the eggbutt has a slightly oval (egglike) shape, and consists of a round outer ring attached to a more upright, straighter The bit ring is the ring on the side of a horse's bit, particularly on a snaffle bit. the snaffle ring on the shank. It is used as a point of attachment for the cheekpieces of the bridle and for the reins. Therefore, the design of the ring is something to consider when choosing a bit for a horse, even though the bit mouthpiece generally has a greater effect than the ring. It also has an effect on the action of the bit 47760481a7

== Taxonomy == 47760481a7 Choices in bit rings can be found in direct pressure bits such as snaffle bits or bradoons. Leverage bits such as the pelham, and curb bit have a bit shank rather than a bit ring. (see bit shank). The Kimblewick has a unique design in that the side of the bit resembles a bit ring, but actually is a very short bit shank, as it applies leverage pressure to the mouthpiece. 47760481a7 In order to best use a diamond gemstone's material properties, a number of different diamond cuts have been developed. A diamond cut constitutes a more or less symmetrical arrangement of facets, which together modify the shape and appearance of a diamond crystal. Diamond cutters must consider several factors, such as the shape and size of the crystal, when choosing a cut. The practical history of diamond cuts can be traced back to the Middle Ages, while their theoretical basis was not developed until the turn of the 20th century. The earliest diamond cutting techniques were simply to polish the natural shape of rough diamonds, often octahedral crystals; it wasn't until the 14th century that faceting,

the process of cutting and polishing a gemstone to create multiple flat surfaces or facets, was first developed in Europe. Design, creation and innovation continue to the present day: new... 47760481a7

Mimetes arboreus 3 in) wide, at an upward angle and overlapping each other. It grows from a thick trunk with a smooth grey bark that branches at $\frac{1}{2}$ –1 m ($1\frac{1}{2}$ –3 ft) above the ground. It consists of several flower heads in the axils of pinkish orange leaves that form a hood shielding the underlying flower head. 3–1. 4–0. 2–0. 3 in) wide, silky *Mimetes arboreus*, or Kogelberg pagoda, is an evergreen, upright large shrub or small tree of 2–6 m ($6\frac{1}{2}$ –20 ft) high in the family Proteaceae. It is endemic to the Fynbos ecoregion of South Africa, being confined to the Kogelberg mountain range. 0–3. The inflorescences are set just below the top of the branches, are cylinder-shaped, 8–10 cm ($3\frac{3}{4}$ –4 in) in diameter, topped by a crest of more or less horizontal pinkish or reddish tinged leaves. Each flower head contains eight to thirteen individual flowers, with bright red styles and grey silky perianth lobes. It has silvery, lance-shaped, pointy leaves of 5– $8\frac{1}{4}$ cm (2. size, cartilaginous in consistency but becoming woody when dry, oblong to oval in shape, 1– $1\frac{3}{4}$ cm (0. 7 in) long and $\frac{1}{2}$ – $\frac{3}{4}$ cm (0. 3 in) long and $\frac{3}{4}$ – $3\frac{1}{4}$ cm (0 47760481a7

Meconopsis horridula 9 in) to 1 m (3 ft 3 in). When solitary *Meconopsis horridula*, the prickly blue poppy, is a flowering plant from the family Papaveraceae. The height of the plant varies from 20 cm (7. The 4–8 petals are oval. It grows in high altitudes. The overlapping petals are arranged in a broad cup shape. It is a monocarpic, dicot plant. The sepals have bristles on the adaxial surface. droopy 47760481a7

The species are 13 by 6 millimetres (0.51 in × 0.24 in) high and wide, with the antennae segments are as long as 6 millimetres (0.24 in). Their longitudinal band is grayish-white, and have a series of spots which are of the same colour. The body is ovate, with a long, shining, and smooth convex. The eyes are oval shaped, prominent, and have many ocelli. The little developed median frontal lobe is rounded. The drawn out lateral lobes are equal in length and width of the eyes or the face. Both epimera, posterior margin, posterior angles, and the first three segments of the thorax are straight. The fifth, sixth, and seventh segments are bent backwards. The semicircular abdomen of the fifth segment is wide, while epimera on the parts three, four, and five are quite large, but still bent backward. The seventh segment is triangular in shape, and is wide and long. 47760481a7 *Corybas oblongus* is a terrestrial, perennial herb with a single distinctively oval-shaped sessile leaf that is 10–40 mm long. The leaf often has slightly undulated edges and characteristic maroon patterning, which may appear as flecks or

veining. The leaf is green on the upper surface and silvery red or silvery green on the lower surface. The dorsal sepal is slightly longer than the labellum and forms a hood over the lip and is broad at the apex; it ranges from white (rarely) to pale green, flecked with purple or red. The lateral sepals range from crystalline white to maroon and are long and filiform (thread-like). The petals resemble the lateral sepals but are slightly shorter. The labellum faces horizontally or is tilted slightly upwards and is 5–10 mm long. It is curved at its base, forming a cylindrical opening with a flared, highly fimbriate (toothed) mouth. The surface of the posterior half of the labellum has many hair-like structures that are curved backwards... 47760481a7 *Mimetes arboreus* is a large shrub or small tree of 2–6 m (6½–20 ft) high that grows from a smooth, stout, prominent trunk of 10–36 cm (¼–1 ft) wide. Branches occur from ½–1 m (1½–3 ft) above the ground which fork regularly higher up and so constitute... 47760481a7

https://ftp.spruitsportcoaching.nl/-f/pub/link?TEXT=how_to_lose-friends
https://ftp.spruitsportcoaching.nl/^o/ppt/mirror?MD=cuidados_paliativos_en_cas_a
https://ftp.spruitsportcoaching.nl/@q/ppt/visit?DOC=compression-socks-for_travel
https://ftp.spruitsportcoaching.nl/!w/book/url?TXT=what-is-a_psychotherapist
https://ftp.spruitsportcoaching.nl/@b/journal/link?DOC=viva-raw_charlotte_nc
[https://ftp.spruitsportcoaching.nl/\\$t/doc/dl?EPUB=red_spots-on_face_of_newborn](https://ftp.spruitsportcoaching.nl/$t/doc/dl?EPUB=red_spots-on_face_of_newborn)
https://ftp.spruitsportcoaching.nl/^t/text/url?TXT=can_plan-b-delay-your_period_for-2_weeks
https://ftp.spruitsportcoaching.nl/+v/journal/upload?DOC=is_bronchitis_contagious_to-others
[https://ftp.spruitsportcoaching.nl/\\$u/science/link?TXT=what-is_human_environment-interaction](https://ftp.spruitsportcoaching.nl/$u/science/link?TXT=what-is_human_environment-interaction)
https://ftp.spruitsportcoaching.nl/_s/edu/upload?PUB=area_of-the_cylinder
https://ftp.spruitsportcoaching.nl/@b/play/data?PDF=porque_orino-muy-amarillo
https://ftp.spruitsportcoaching.nl/=r/slide/mirror?EPDF=when_is_it_going_to_start_getting_cold
https://ftp.spruitsportcoaching.nl/-q/book/go?ITUNE=distribution_de_hunger_game-s-4
https://ftp.spruitsportcoaching.nl/_q/pdf/key?PPT=how_do-you_test-for_rheumatoid-arthritis
https://ftp.spruitsportcoaching.nl/+s/lib/visit?KINDLE=advanced_computer_architecture_superscalar-execution_and-ilp