

# THE OFFICIAL ILLUSTRATED STANDARD OF THE GREAT DANE

## REVISED AND EDITED BY THE GREAT DANE CLUB OF AMERICA, INC.

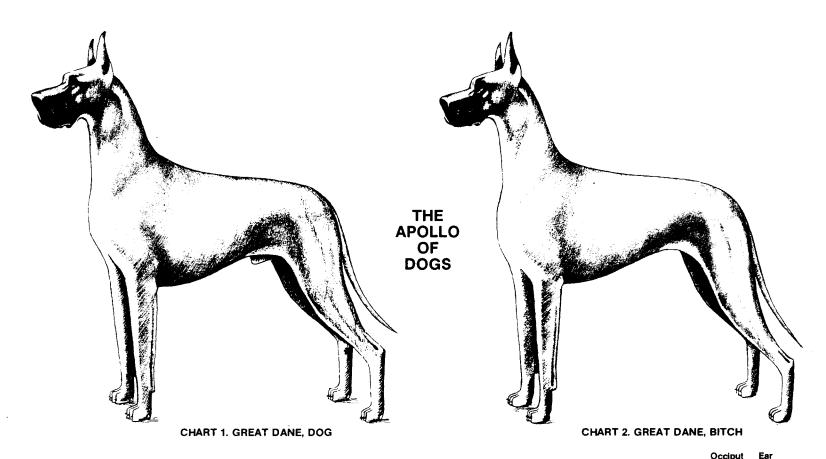
#### WRITTEN TEXT AKC APPROVED AUGUST 10, 1976

#### **ILLUSTRATED BY**

### DONALD E. GAUTHIER GREAT DANE BREEDER AND JUDGE

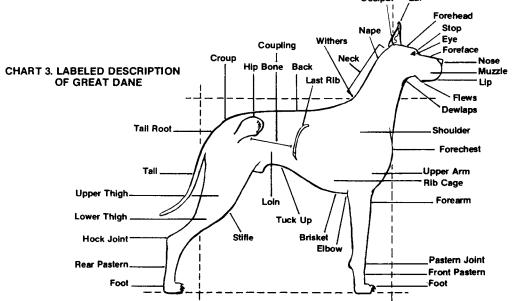
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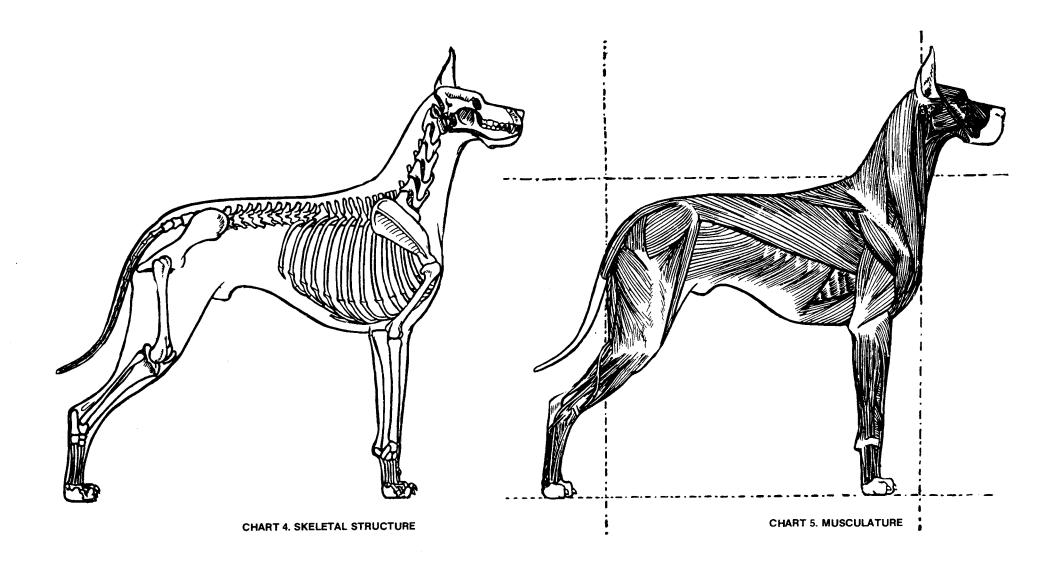
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#### 1. GENERAL CONFORMATION

(a) GENERAL APPEARANCE. The Great Dane combines in its distinguished appearance dignity, strength and elegance with great size and a powerful, well-formed, smoothly muscled body. He is one of the giant breeds, but is unique in that his general conformation must be so well balanced that he never appears clumsy and is always a unit-the Apollo of dogs. He must be spirited and courageous-never timid. He is friendly and dependable. This physical and mental combination is the characteristic which gives the Great Dane the majesty possessed by no other breed. It is particularly true of this breed that there is an impression of great masculinity in dogs as compared to an impression of femininity in bitches. The male should appear more massive throughout than the bitch, with larger frame and heavier bone. In the ratio between length and height, the Great Dane should appear as square as possible. In bitches, a somewhat longer body is permissible. Faults—Lack of unity; timidity; bitchy dogs; poor musculature; poor bone development; out of condition; rickets; doggy bitches.





#### (b) COLOR AND MARKINGS

(i) **BRINDLE DANES.** Base color ranging from light golden yellow to deep golden yellow always brindled with strong black cross stripes; deep-black mask preferred. Black may or may not appear on the eyes, ears and tail tip. The more intensive the base color and the more distinct the brindling, the more attractive will be the color. Small white marks at the chest and toes are not desirable.

Faults—Brindle with too dark a base color, silver-blue and grayish-blue base color; dull (faded) brindlings; white tail tip. Black fronted, dirty colored brindles are not desirable.

(ii) FAWN DANES. Light golden yellow to deep golden yellow color with a deep black mask. Black may or may not appear on the eyes, ears, and tail tip. The deep golden yellow color must always be given the preference. Small white spots at the chest and toes are not desirable.

Faults-Yellowish-gray, bluish-yellow, grayish-blue, dirty yellow color (drab color), lack of black mask. Black fronted, dirty colored fawns are not desirable.

(iii) BLUE DANES. The color must be a pure steel blue, as far as possible

without any tinge of yellow, black or mouse gray. Small white marks at the chest and toes are not desirable.

Faults—Any deviation from a pure steel-blue coloration.

(iv) BLACK DANES. Glossy Black.

Faults-Yellow-black, brown-black or blue-black. White markings, such as stripes on the chest, speckled chest and markings on the paws are permitted but not desirable.

(v) HARLEQUIN DANES. Base color: pure white with black torn patches irregularly and well distributed over the entire body; pure white neck preferred. The black patches should never be large enough to give the appearance of a blanket nor so small as to give a stippled or dappled effect. (Eligible, but less desirable, are a few small gray spots; also pointings where instead of a pure white base with black spots, there is a white base with single black hairs showing through which tend to give a salt and pepper or dirty effect.)

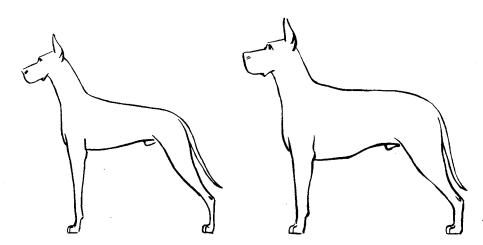
Faults—White base color with a few large spots; bluish-gray pointed background.

(c) SIZE. The male should not be less than 30 inches at the shoulders, but it is preferable that he be 32 inches or more, providing he is well proportioned to his height. The female should not be less than 28 inches at the shoulders, but it is preferable that she be 30 inches or more, providing she is well proportioned to her height.

(d) CONDITION OF COAT. The coat should be very short and thick, smooth, and glossy,

Faults-Excessively long hair (stand-off coat); dull hair (indicating malnutrition, worms and negligent care).

(e) SUBSTANCE. Substance is that sufficiency of bone and muscle which rounds out a balance with the frame. Faults-Lightweight whippety Danes; coarse, ungainly proportioned Danes-always there should be balance.



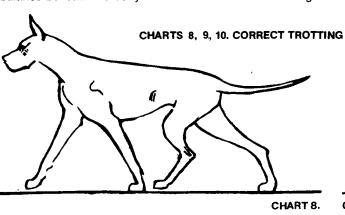
**CHART 6. LIGHTWEIGHT WHIPPETY DANE** 

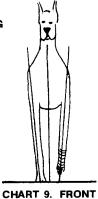
**CHART 7. COARSE DANE** 

#### 2. MOVEMENT

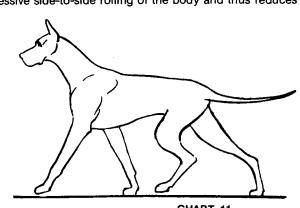
(a) GAIT. Long, easy, springy stride with no tossing or rolling of body. The back line should move smoothly, parallel to the ground, with minimum rise and fall. The gait of the Great Dane should denote strength and power showing good driving action in the hindquarters and good reach in front. As speed increases, there is a natural tendency for the legs to converge toward the center line of balance beneath the body and there should be no twisting in or out at the joints.

Faults-Interference or crossing; twisting joints; short steps; stilted steps; the rear quarters should not pitch; the forelegs should not have a hackney gait. When moving rapidly, the Great Dane should not pace for the reason that it causes excessive side-to-side rolling of the body and thus reduces endurance.









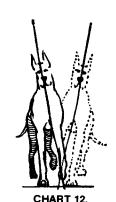
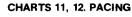
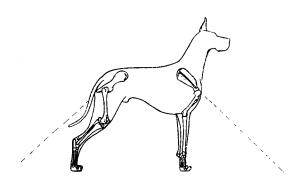
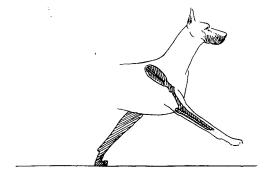


CHART 11.

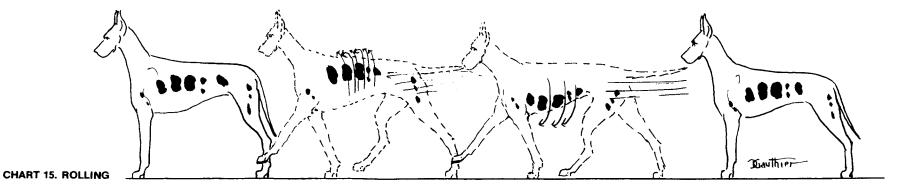








**CHART 14. FRONT LEG REACH** 



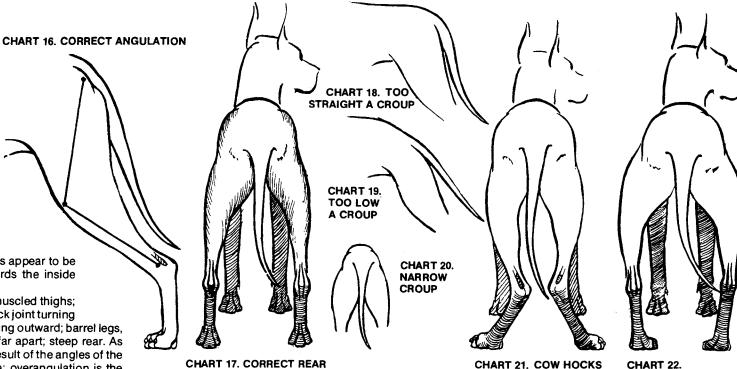
# (b) REAR END CROUP, LEGS, PAWS

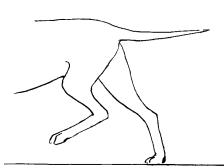
The croup must be full, slightly drooping and must continue imperceptibly to the tail root.

Faults—A croup which is too straight; a croup which slopes downward too steeply; and too narrow a croup. Hind legs, the first thighs (from hip joint to knee) are broad and muscular. The second thighs (from knee to hock joint) are strong and long. Seen from the side, the angulation of the first thigh with the body, of the second thigh with the first thigh, and the pastern root with the second thigh should be very moderate.

neither too straight nor too exaggerated. Seen from the rear, the hock joints appear to be perfectly straight, turned neither towards the inside nor towards the outside.

Faults—Hind legs: Soft flabby, poorly muscled thighs; cowhocks which are the result of the hock joint turning inward and the hock and rear paws turning outward; barrel legs, the result of the hock joints being too far apart; steep rear. As seen from the side, a steep rear is the result of the angles of the rear legs forming almost a straight line; overangulation is the result of exaggerated angles between the first and second thighs and the hocks and is very conducive to weakness. The rear legs should never be too long in proportion to the front legs.





**CHART 23. CORRECT FLEXING** 

CHART 24, INCORRECT, LACK OF FLEXING

**PAWS.** Round and turned neither toward the inside nor toward the outside. Toes short, highly arched and well closed. Nails short, strong and as dark as possible.

Faults—Spreading toes (splay foot); bent, long toes (rabbit paws); toes turned toward the outside or toward the inside. Furthermore, the fifth toe on the hind legs appearing at a higher position and with wolf's claw or spur; excessively long nails; light-colored nails.



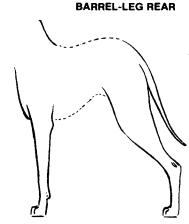
CHART 28. CORRECT PAWS



CHART 25. STRAIGHT STEEP REAR, LACKING ANGULATION



CHART 26. EXAGGERATED ANGULATION



**CHART 27. REAR LEGS TOO HIGH** 



CHART 29. WELL CLOSED PAW



CHART 30. WELL ARCHED PAW

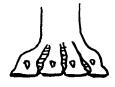


CHART 31. SPLAY FOOT

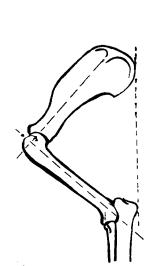


**CHART 32. RABBIT FOOT** 

#### (c) FRONT END SHOULDERS, LEGS, PAWS

SHOULDERS. The shoulder blades must be strong and sloping and seen from the side, must form as nearly as possible a right angle in its articulation with the humerus (upper arm) to give a long stride. A line from the upper tip of the shoulder to the back of the elbow joint should be as nearly perpendicular as possible. Since all dogs lack clavicle (collar bone) the ligaments and muscles holding the shoulder blade to the rib cage must be well developed, firm and secure to prevent loose shoulders.

Faults-Steep shoulders, which occur if the shoulder blade does not slope sufficiently; overangulation, loose shoulders which occur if the Dane is flabby muscled, or if the elbow is turned toward the outside; loaded shoulders.



**CHART 33. CORRECT BONE** STRUCTURE AND **ANGULATION** 



**CHART 34. CORRECT** MUSCLE **STRUCTURE** 



**CHART 35. SHOULDER BLADE STRUCTURE** 

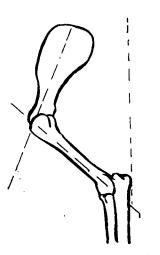
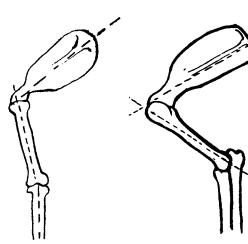


CHART 36. SHOULDER BLADE CHART 37. UPPER ARM **TOO STEEP** 



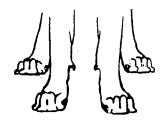
TOO SHORT.

**CHART 38. OVERANGULATION** 

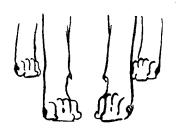
SHOULDER **TOO STRAIGHT** 

PAWS. Round and turned neither toward the inside nor toward the outside. Toes short, highly arched and well closed. Nails short, strong and as dark as possible.

Faults-Spreading toes (splay foot). bent, long toes (rabbit paws); toes turned toward the outside or toward the inside: light-colored nails.



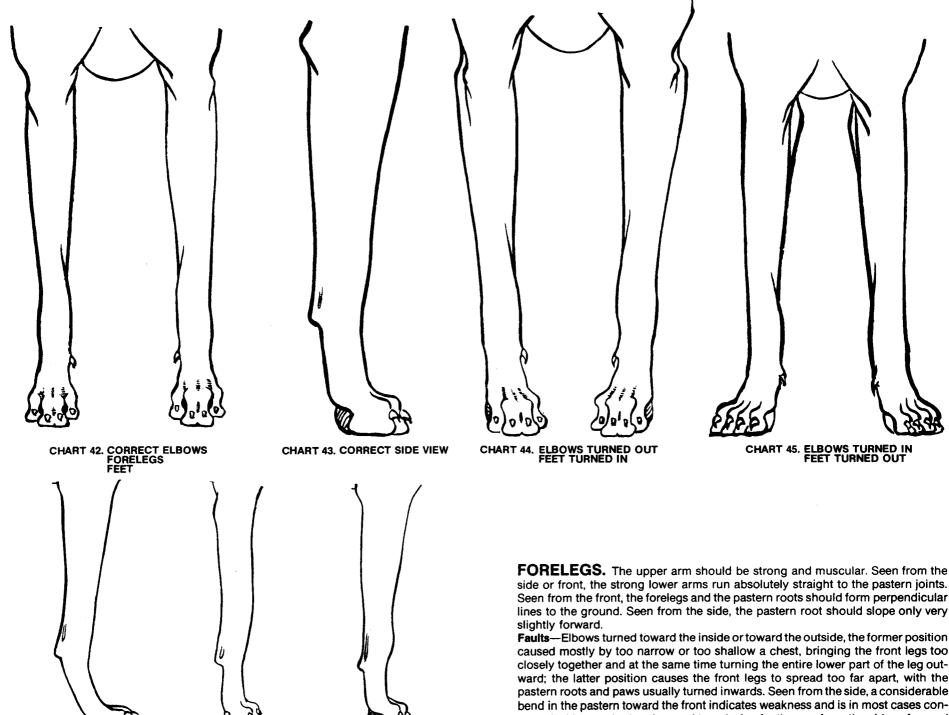
**CHART 39. PAWS TURNED OUT** 



**CHART 40. PAWS TURNED IN** 



**CHART 41. WOLFS CLAW** 



**CHART 46. WEAK PASTERN** 

**CHART 47. CHAIR LEG** 

CHART 48. KNOBBY JOINT ABOVE PASTERN

side or front, the strong lower arms run absolutely straight to the pastern joints. Seen from the front, the forelegs and the pastern roots should form perpendicular lines to the ground. Seen from the side, the pastern root should slope only very

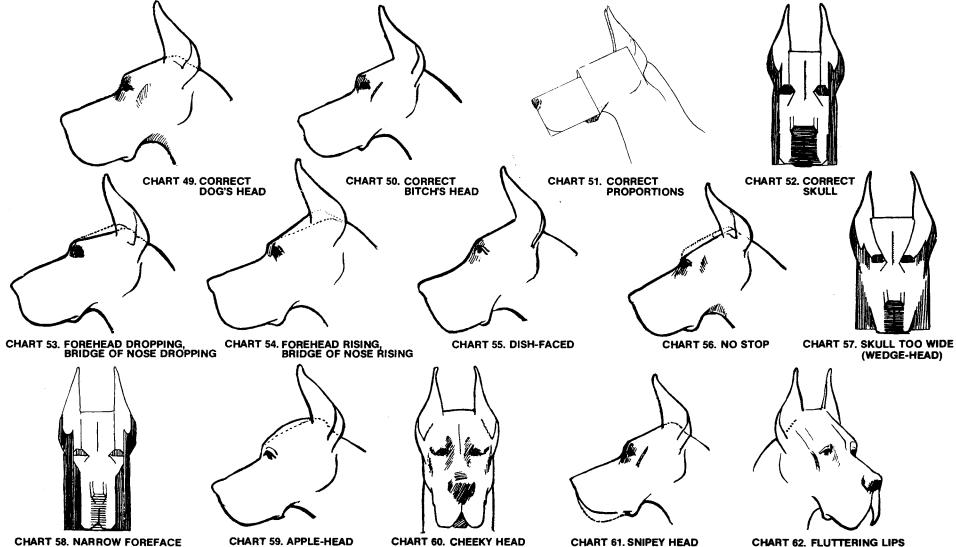
Faults—Elbows turned toward the inside or toward the outside, the former position caused mostly by too narrow or too shallow a chest, bringing the front legs too closely together and at the same time turning the entire lower part of the leg outward; the latter position causes the front legs to spread too far apart, with the pastern roots and paws usually turned inwards. Seen from the side, a considerable bend in the pastern toward the front indicates weakness and is in most cases connected with stretched and spread toes (splay foot); seen from the side, a forward bow in the forearm (chair leg); an excessively knotty bulge in the front of the pastern joint.

#### 3. HEAD

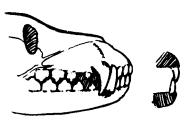
(a) HEAD CONFORMATION. Long, narrow, distinguished, expressive, finely chiseled, especially the part below the eyes (which means that the skull plane under and to the inner point of the eye must slope without any bony protuberance in a pleasing line to the full square jaw), with strongly pronounced stop. The masculinity of the male is very pronounced in the expression and structure of head (this subtle difference should be evident in the dog's head through massive skull and depth of muzzle); the bitch's head may be more delicately formed. Seen from the side, the forehead must be sharply set off from the bridge of the nose. The forehead and the bridge of the nose must be straight and parallel to one another. Seen from the front, the head should appear narrow, the bridge of the nose should be as broad as possible. The cheek muscles must show slightly, but under no circumstances should they be too pronounced (cheeky). The muzzle

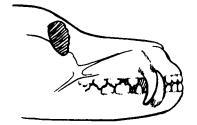
part must have full flews and must be as blunt vertically as possible in front; the angles of the lips must be quite pronounced. The front part of the head, from the tip of the nose up to the center of the stop should be as long as the rear part of the head from the center of the stop to the only slightly developed occiput. The head should be angular from all sides and should have definite flat planes and its dimensions should be absolutely in proportion to the general appearance of the Dane.

Faults—Any deviation from the parallel planes of skull and foreface; too small a stop; a poorly defined stop or none at all; too narrow a nose bridge; the rear of the head spreading laterally in a wedgelike manner (wedge head); an excessively round upper head (apple head); excessively pronounced cheek musculature; pointed muzzle; loose lips hanging over the lower jaw (fluttering lips) which create an illusion of a full deep muzzle. The head should be rather shorter and distinguished than long and expressionless.



(b) TEETH. Strong, well developed and clean. The incisors of the lower jaw must touch very lightly the bottoms of the inner surface of the upper incisors (scissors bite). If the front teeth of both jaws bite on the top of each other, they wear down too rapidly. Faults—Even bite; undershot and overshot; incisors out of line; black or brown teeth; missing teeth.









(c) EYES. Medium size, as dark as possible, with

lively intelligent expression; almond-shaped eyelids,

Faults-Light-colored, piercing, amber-colored, light

blue to a watery blue, red or bleary eyes; eyes of

different colors; eyes too far apart; Mongolian eyes;

eyes with pronounced haws; eyes with excessively

drooping lower eyelids. In blue and black Danes, lighter eyes are permitted but are not desirable. In harlequins, the eyes should be dark. Light-colored eyes, two eyes of different color and walleyes are

well-developed eyebrows.



**CHART 63. CORRECT SCISSOR BITE** 

CHART 64. EVEN BITE

**CHART 67. CORRECT EYES** 

**CHART 68. WIDE-SPREAD EYES** 

CHART 69. MONGOLIAN EYE











**CHART 65. UNDERSHOT** 

CHART 66. OVERSHOT

**CHART 70. CORRECT EYE** 

CHART 71. HAW

CHART 72. DROOPING LOWER EYELIDS

**NOSE.** The nose must be large and in the case of brindled and "single-colored" Danes, it must always be black. In harlequins, the nose should be black; a black spotted nose is permitted; a pink-colored nose is not desirable.



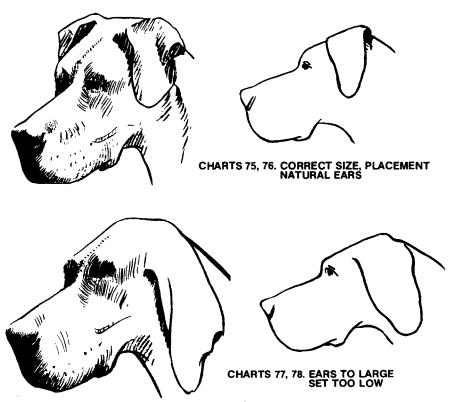


**CHART 73. CORRECT NOSE** 

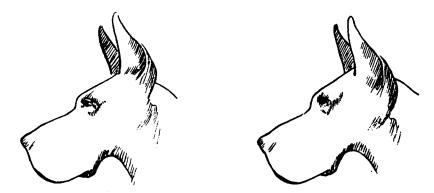
**CHART 74. SPLIT NOSE** 

# **EARS.** Ears should be high, set not too far apart, medium in size, of moderate thickness, drooping forward close to the cheek. Top line of folded ear should be about level with the skull.

Faults—Hanging on the side, as on a Foxhound.



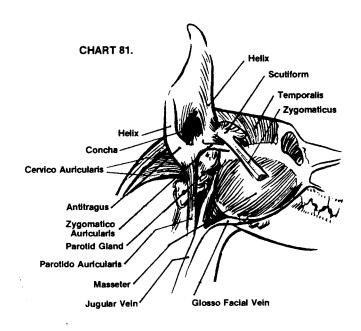
**CROPPED EARS.** High set, not set too far apart, well pointed but always in proportion to the shape of the head and carried uniformly erect.

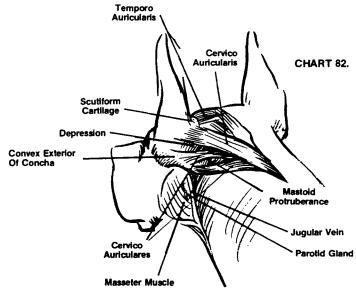


**CHART 79. CROPPED EARS, CORRECT SET** 

**CHART 80. CROPPED EARS, SET TOO LOW** 

#### **EAR MUSCULATURE**

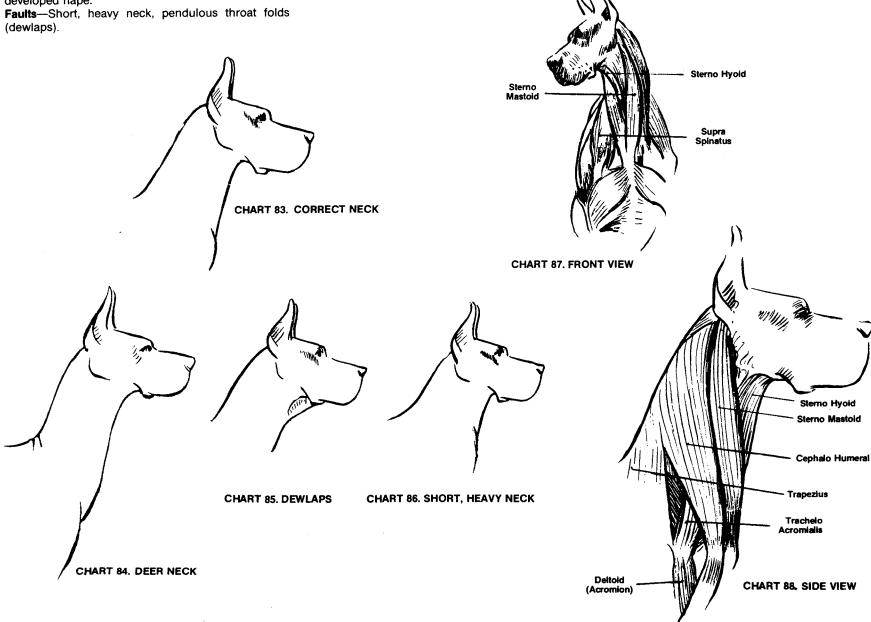




#### **TORSO**

(a) **NECK.** The neck should be firm and clean, high-set, well arched, long, muscular and sinewy. From the chest to the head, it should be slightly tapering, beautifully formed, with welldeveloped nape.

(dewlaps).

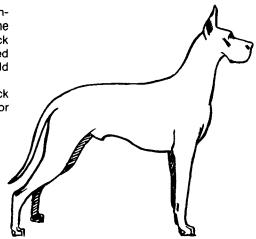


**NECK MUSCULATURE** 

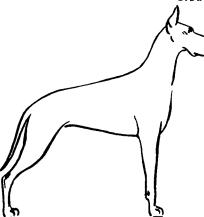
(b) LOIN AND BACK. The withers forms the highest part of the back which slopes downward slightly toward the loins which are imperceptibly arched and strong. The back should be short and tensely set. The belly should be well shaped and tightly muscled, and, with the rear part of the thorax, should swing in a pleasing curve (tuck-up).

Faults—Receding back; sway back; camel or roach back; a back line which is too high at the rear, an excessively long back; poor

tuck-up.



**CHART 89. CORRECT CHEST AND TRUNK** 



**CHART 90. RECEDING BACK** 

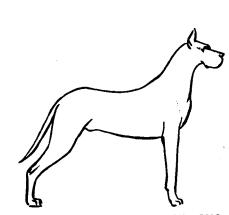
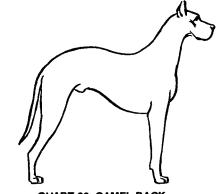


CHART 91. SWAY BACK, BACK TOO LONG



**CHART 92. CAMEL BACK** 

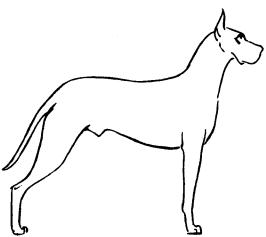
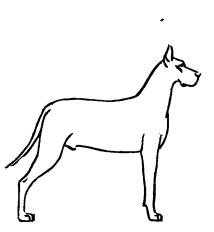


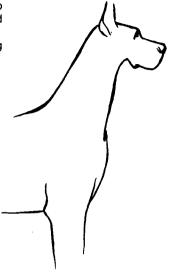
CHART 93, BACK TOO HIGH AT REAR



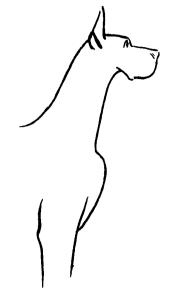
**CHART 94. NO TUCK-UP** 

**(c) CHEST.** Chest deals with that part of the thorax (rib cage) in front of the shoulders and front legs. The chest should be quite broad, deep and well muscled.

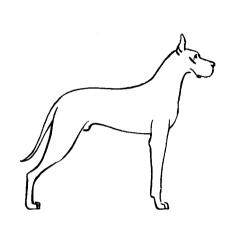
Faults—A narrow and poorly muscled chest; strong protruding sternum (pigeon breast).



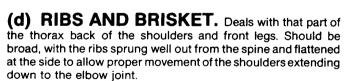
**CHART 95. CORRECT BREAST** 



**CHART 96. PIGEON BREAST** 



**CHART 97. SHALLOW CHEST** 



Faults—Narrow (slab-sided) rib cage; round (barrel) rib cage; shallow rib cage not reaching the elbow joint.

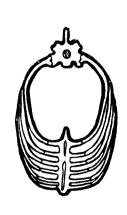


CHART 98. CORRECT RIB CAGE



CHART 99. RIB CAGE AND SHOULDER BLADE STRUCTURE



CHART 100. NARROW RIB CAGE



CHART 101. BARREL RIB CAGE

#### 5. TAIL

Should start high and fairly broad, terminating slender and thin at the hock joint. At rest, the tail should fall straight. When excited or running, slightly curved (saberlike).

Faults—A too high, or too low set tail (the tail set is governed by the slope of the croup); too long or too short a tail; tail bent too far over the back (ring tail); a tail which is curled; a twisted tail (sideways); tail carried too high over the back (gay tail); a brush tail (hair too long on lower side). Cropping tails to desired length is forbidden.



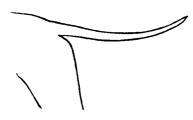
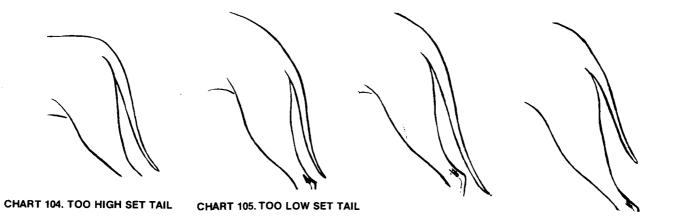
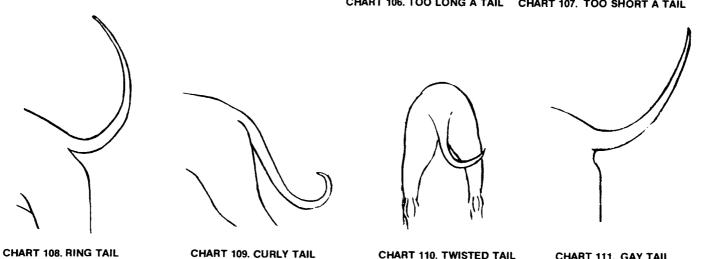


CHART 102. CORRECT TAIL AT REST

**CHART 103. CORRECT TAIL ALERT** 







**CHART 110. TWISTED TAIL** 

**CHART 111. GAY TAIL** 

15

#### **DISQUALIFICATIONS**

- Danes under minimum height.
- White Danes without any black marks (albinos).
- Merles, a solid mouse-gray color or a mouse-gray base with black or white or both color spots or white base with mouse-gray spots.
- Harlequins and solid-colored Danes in which a large spot extends coatlike over the entire body so that only the legs, neck and the point of the tail are white.
- Brindle, fawn, blue and black Danes with white forehead line, white collars, high white stockings and white bellies.
- Danes with predominantly blue, gray, vellow or also brindled spots.
- Any color other than those described under "Color and Markings."
- · Docked tails.
- · Split noses.

The Standard Committee recommends for further information the Great Dane owner acquire a copy of the AKC book, Rules Applying to Registration and Dog Shows.

## GREAT DANE CLUB OF AMERICA, INC. STANDARD COMMITTEE

#### NANCY-CARROLL DRAPER, CHAIRMAN

DONALD BOOXBAUM GERRI KELLY KENNETH PETERSON ROSEMARIE ROBERT ROSE SABETTI CHARLES C. STAIGER

BOOKLET DESIGN BY CHARALYN BISHOP JULY, 1978



#### **BREEDERS CODE OF ETHICS**

as endorsed by THE GREAT DANE CLUB OF AMERICA

There are only five recognized colors; all these basically fall into four color strains: 1. FAWN and BRINDLE, 2. HARLEQUIN and HARLEQUIN BRED BLACK, 3. BLUE and BLUE BRED BLACK, 4. BLACK. Color classifications being well founded, the Great Dane Club of America, Inc. considers it an inadvisable practice to mix color strains and it is the club's policy to adhere only to the following matings:

mamigo.		
Color of Dane	Pedigree of Sire and Dam	Approved Breedings
1. FAWN 1. BRINDLE	Four (4) generation Pedigrees of FAWN or BRINDLE Danes should not carry BLACK, HARLEQUIN or BLUE upon them.	FAWN bred to FAWN or BRINDLE only.      BRINDLE bred to BRINDLE or FAWN only.
2. HARLEQUIN 2. BLACK	Four (4) Generation Pedigrees of HARLEQUIN or HARLEQUIN BRED BLACK Danes should not carry FAWN, BRINDLE or BLUE	2. HARLEQUIN bred to HARLEQUIN, BLACK from HARLEQUIN BREEDING or BLACK from BLACK BREEDING only.
(HARLEQUIN BRED)	upon them.	2. BLACK from HARLEQUIN BREEDING bred to HARLEQUIN, BLACK from HARLEQUIN BREEDING or BLACK from BLACK BREEDING only.
3. BLUE	Four (4) Generation Pedigrees of BLUE or BLUE BRED BLACK Danes should not carry FAWN, BRINDLE or HARLEQUIN upon	3. BLUE bred to BLUE, BLACK from BLUE BREEDING or BLACK from BLACK BREEDING only.
3. BLACK (BLUE BRED)	them.	3. BLACK from BLUE BREEDING bred to BLUE, BLACK from BLUE BREEDING or BLACK from BLACK BREEDING only.
4. BLACK (BLACK BRED)	Four (4) Generation Pedigrees of BLACK BRED Danes should not carry FAWN, BRINDLE, HARLEQUIN or BLUE upon them.	4. BLACK from BLACK BREEDING bred to BLACK, BLUE or HARLEQUIN only. (See note below.)

Note: Black Bred Great Danes may be bred to Blacks, Blues or Harlequins only; Puppies resulting from these breedings will become Blacks or Harlequins from Harlequin breeding (category 2 above), Blacks or Blues from Blue breeding (category 3 above) or Blacks from Black Breeding (category 4 above).

It is our belief that color mixing other than that set forth above is injurious to our breed.

ALL COLORS SHALL BE PURE COLOR BRED FOR FOUR (4) GENERATIONS

