

Using the chart above, we need the following measurements:
A. $\qquad$ From the corner of the mouth on one side over the poll, to the corner of the mouth on the other side.
B.


Browband. If you are measuring the horse, note whether the measurement was taken against the horses head, or loose like the browband will be. A typical measurement for a horse is about 17-18" for the browband itself.

## C.



Noseband, taken two fingers below the prominent cheekbone on the horse. If you are measuring a noseband that you are using buckle it into the holes that you use, lay it flat and take the measurement and double it. A typical horse measurement would be about 23-24".
D. $\square$ Girth-Measure all the way around the horse where the girth and saddle will sit, behind the withers. If you are measuring a harness, unbuckle the girth on one side and then measure from the tip of the buckle on one side, along the bottom of the saddle, to the hole you buckle into on the other side.

> E.
 Back band-Measure from the back of where the saddle would be to the base of the tail. If you are measuring a harness, measure from the back of the saddle to the hole you buckle the crupper into. Note whether this was taken from a harness, or the horse.

> F.
$\square$ Hip strap-Measure from the top of the britching to the top of the britching on the other side, NOT the holes that you buckle into. The length of the uptugs can vary from harness to harness. If this is taken from the horse, use a string to hold around the horses butt, while you measure over the top of the butt to the string on the other side. This is a two person job!
G.


The D ring of the britching should come to about the bottom of the whorl on the horses flank, just in front of the stifle. Measure from the whorl just in front of the stifle on one side, to the whorl on the other side, keeping the tape level with the widest part of the butt. (Much more easily done with two people.)

## Harness Measurements

The best measurements are taken from a harness you are using on the horse for whom the harness is being purchased. Even if it doesn't fit quite right, you will get more accurate measurements by measuring that harness and adding and subtracting from those measurements. For example, if the britching is 2 " too short, measure the britching you have and add 4 " (2" for each side) to get the length you need. If you are taking measurements off a harness, TAKE THE HARNESS APART AND MEASURE THE PIECES FLAT. The measurement will vary a great deal from a measurement taken "round" such as a browband still attached to the crown piece and curved. Use a soft, dressmakers measuring tape.

H. Breastplate-The buckle on the breastcollar should come back to the area of the saddle skirt. If you are measuring the horse, measure from just behind the elbow, around the front to just behind the elbow on the other side.
I


Neckstrap-Measure from the top of the breastcollar to the top of the breastcollar on the other side, NOT the holes that you measure over the top to the top of the string on the other side. Again, a two person job !

J


Collar length - Measure from the top of the horses neck to the bottom of the horses neck holding something straight out to the side top and bottom, so you get the straight length. Add approx 1".


Collar width - Get the best estimate of the width of the widest part of the horses neck using the same method.

Trace length - Measure from the back of the hole or D ring of the trace to the hole that you are buckling in to. If you don't have any traces to measure, stand the horse between the shafts, and measure from just behind the elbow to the single tree.


Do you need:
$\square$ Flash noseband
$\square$ Trace Carriers
$\square$ Quick release tugs
$\square$ Harness pads
$\square$ Number holder
$\ulcorner$ Shaft Shields

## Hame Style Collar

Collar measurements. The best way to know what size collar your horse needs is to try on an collar to see how it fits. You need to have room at the bottom for your hand to slide between the collar and your horse's neck. If you don't have a collar to try, you can either buy a horse neck measurer or use the suggestion below as a guide line for measuring a horse for a hame style collar.
Take two carpenter squares. Place them together to form a "C". Place the top of the "C" in front of the withers, place the bottom of the " c " two inches in front of the shoulders. Be sure to allow finger room at the base of the throat.

## Measure the inside of the "C" to obtain the size.

If you have tried on a collar and need to know what size it is - you measure the inside if the collar top to bottom as seen below.


## Sweeney Collar Explained :

The thicker a horse's neck, the less material they need on the "inside" of the collar. This is apparent approx. $1 / 3$ the way down the neck of the collar. Very thicked necked horses, usually stallions, will require a full sweeney. An average horse will take a half sweeney, and a thin necked horse will take a full face, as will a mule. Mules and donkeys will have even more material as they are thinner necked by nature
Most draft geldings and mares, as well as most quarter horse type horses and Haflingers, will use the half sweeney.
Full face would be used by Standard bred or Saddle bred horses, as well as Arabians.
Keep in mind these are "most" definitions The key to getting the most from your horse depends on making them as comfortable as possible. Hames will be 2 inches larger than the collar measurments.



## How to measure for a properly fitted harness

To order a harness or blanket to fit your horse use these guidelines for measuring your horse.
A. From the corner of the mouth on one side, over the head to the corner of the mouth on the other side.
B. Girth - all around
C. From the line where the breeching would fit across the hip to the other side.
D. From point of the tail to where the saddle would fit.
E. Breeching. This would be measured around the point of the buttocks.
F. From the lower point of the neck to the top of the withers. This would measure for a breast collar harness For another technique to measure for a hame style collar, see the illustration below.

