A NEW CONCEPT

FREEDOM GIRTH







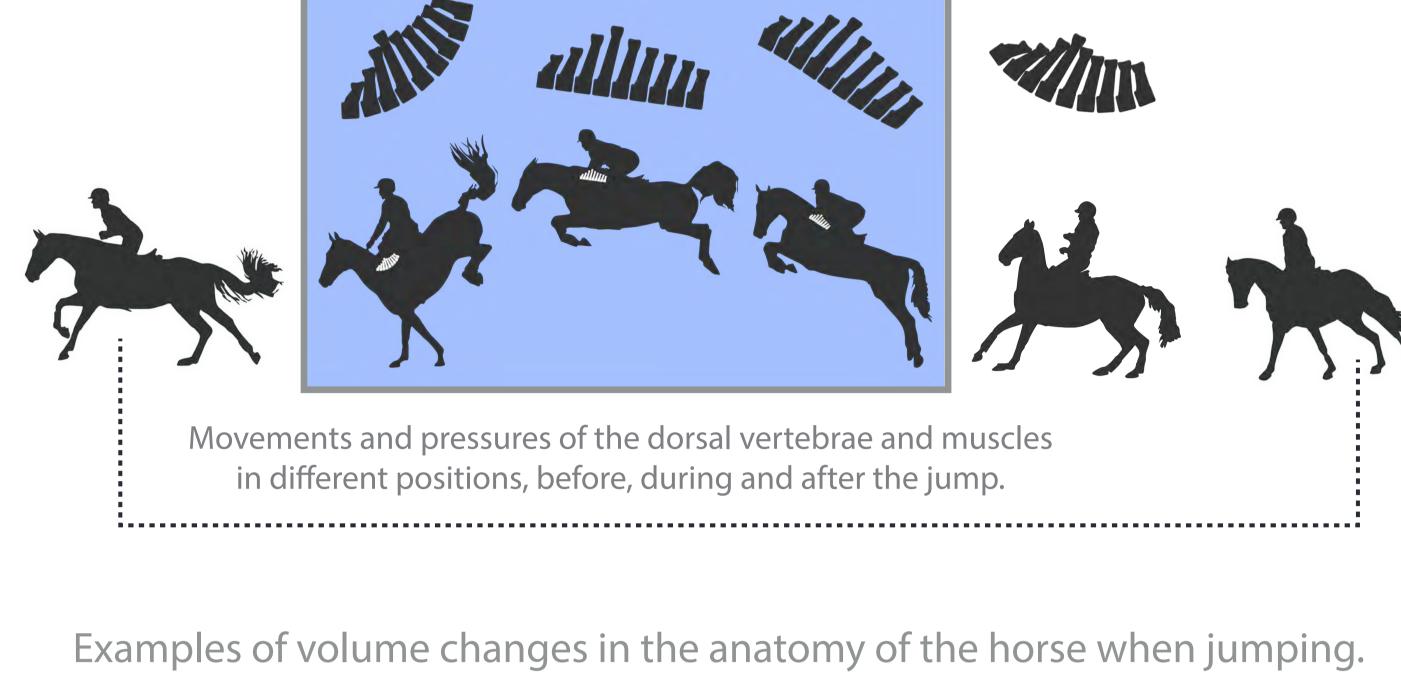


All jumping girths are designed to secure the saddle

FREEDOM GIRTH BY SCHARF WAS DESIGNED TO JUMP The Jumping and Eventing girths keep all the benefits of the Freedom Dressage Girth by Scharf (intramuscular movement, ventilation, elimination of sweat and more) but have perfected their designs for these disciplines and considering each of the situations that the horse has to go through to achieve its objective (jumping obstacles

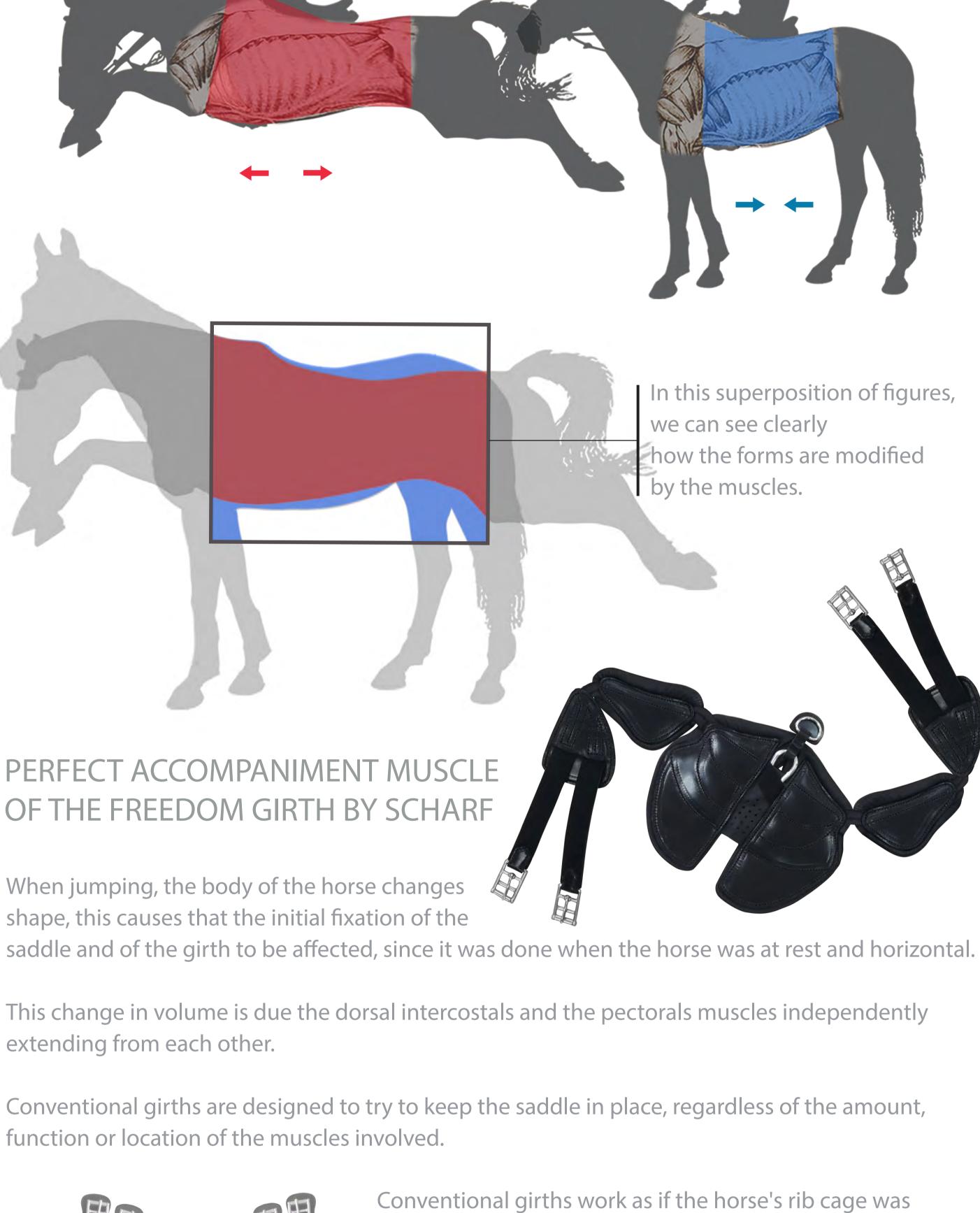
to the horse's body, but Jumping

of different heights in the shortest time possible). In the discipline of jumping, the horse has to approach the obstacle with good rhythm and balance and with an impulse generated by fluid movements, to tackle the most important thing that defines the competition, THE JUMP! And that definitive moment develops in less than two seconds! ESS THAN TWO SECONDS



Relaxed muscles

Extended muscles



circulation of these and gives total Independence between the muscles area pectorals and the

FREEDOM GIRTH by SCHARF

connection area to the saddle.

covered by a single muscle that acts on fixed and

rests on the intercostal muscles, allows the free

CONVENTIONAL JUMPING GIRTH

uniform mode. The area where Freedom girth by Scharf,

RAISED SADDLE EFFECT **INTERMUSCULAR PIECES** THAT ACCOMPANY THE MOVEMENT.

AND FIXING THE SADDLE At the beginning of the jump, when the horse has already taken its front legs off the ground and leans changes volume and generates the effect of "raised saddle". Until now the girths, being rigid and without movement, hold the saddle by the front area, pressing the cross and blocking the natural movement of the body when it adopts that position. The Freedom girth by Scharf, is the only one that offers in its exclusive design an efficient articulation mechanism to reduce the effect

of "raised saddle", without losing the tension of the initial adjustment.

Externals intercostals.

Pectoralis ascendens.

Externum.

Oblique abdominis externus.

ACCOMPANIMENT OF THE MUSCLE AND OSSEOUS MOVEMENT



with the free functioning of other muscles. Maximum air circulation!

The exclusive design of the Scharf Freedom Girth, was designed such that each

part of it work with a particular muscle of the chest without interfering

