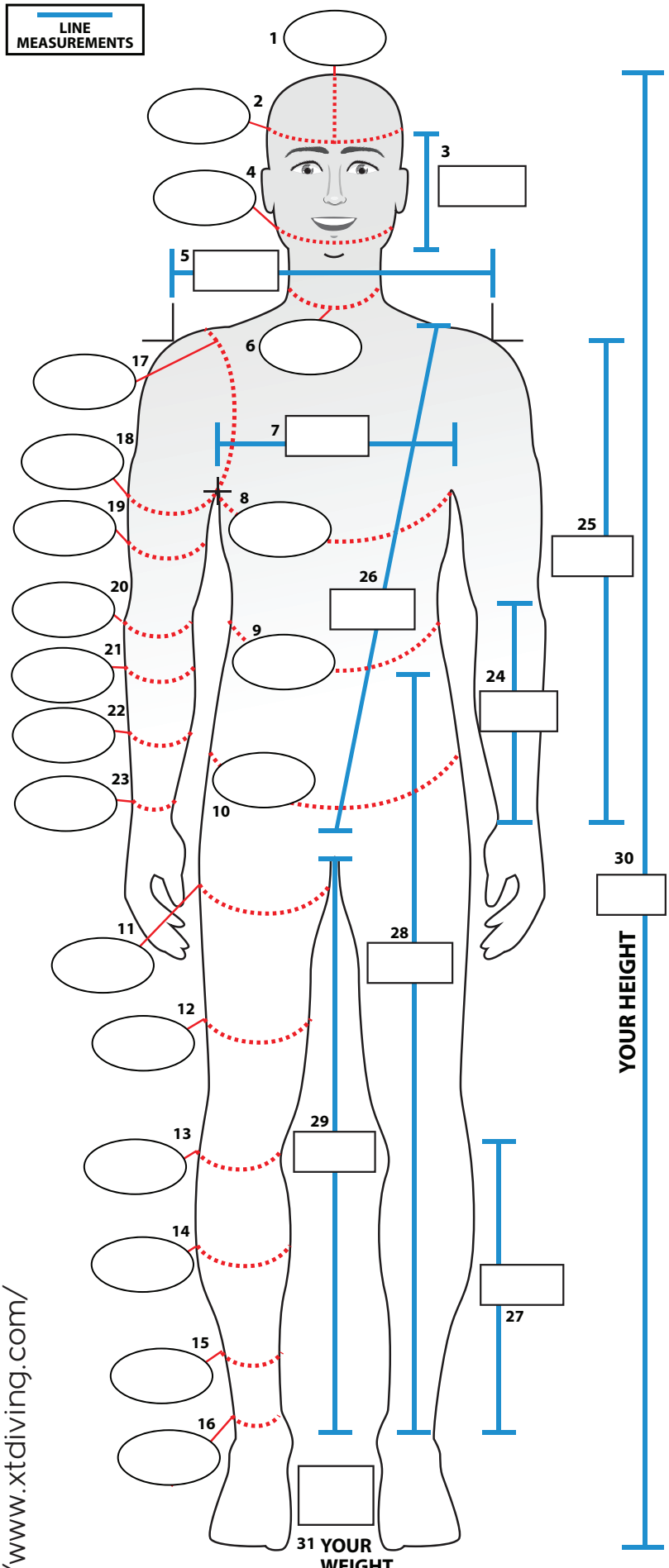
WETSUIT MEASUREMENTS

All measurementsare in centimeters

ROUND MEASUREMENTS

LINE MEASUREMENTS



CUSTOMER'S DETAILS:

Name: .....

.....

Address: .....

.....

City: .....

Tel.: .....

WETSUIT'S DETAILS:

Jacket: neopren: ..... mm: .....

.....

.....

Trousers: neopren: ..... mm: .....

.....

.....

Shoulders..... normal ☐ up ☐ down ☐

Chin..... normal ☐ up ☐ down ☐

Fishing type..... ambush ☐ search ☐ both ☐

WETSUIT'S EXTRAS:

Chest pad (always inside)..... ☐

Chest pad outside.....15€ ☐

Tailored order.....40€ ☐

Camouflage paint Normal Seperate.....30€ ☐

Camouflage paint Normal Full.....30€ ☐

Camouflage paint Santo Normal.....40€ ☐

Camouflage paint Santo Full.....45€ ☐

Kneepad protection set.....20€ ☐

Elbowpad protection set.....20€ ☐

Urination neopren system.....30€ ☐

Pee-valve system.....0€ ☐

Weight back pocket 2-3 kg.....30€ ☐

Extra logos.....15€/pic. ☐

REMARKS: .....

.....

.....

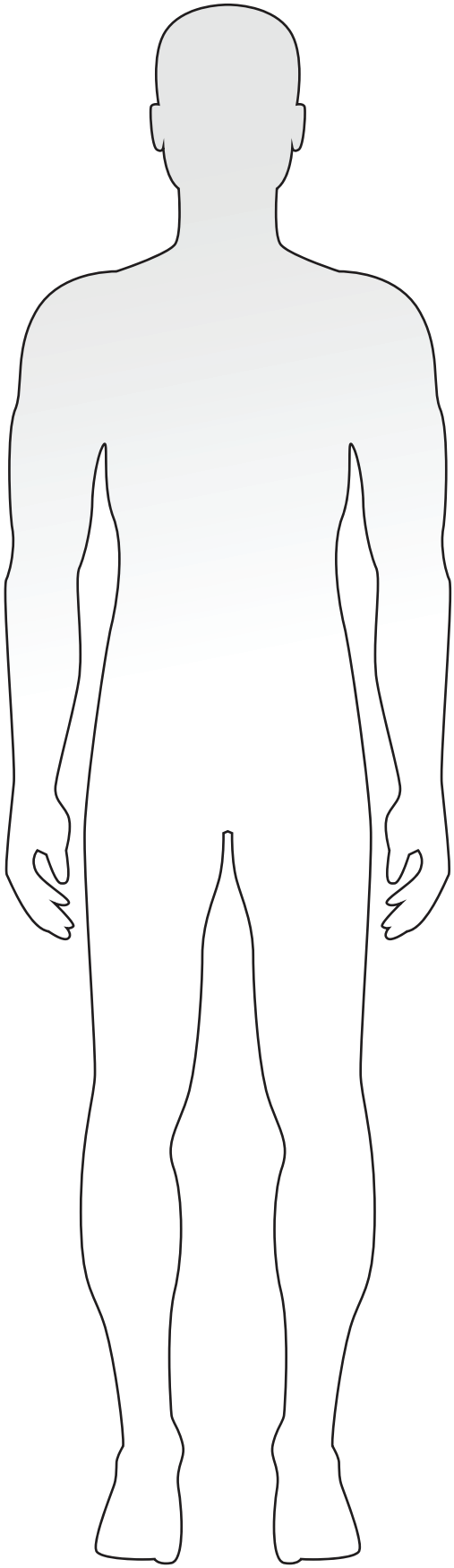
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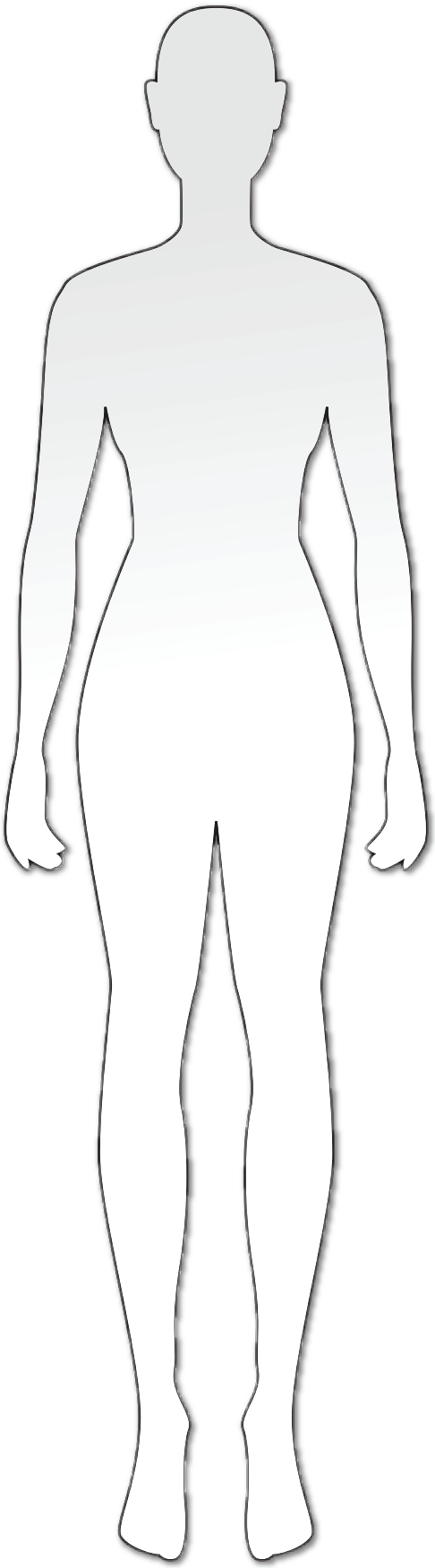
Main price	..... €
Discount	..... €
FINAL PRICE	..... €
Advance	..... €
REST	..... €

STANDART WETSUIT SIZES			
Weight	**Height**	**No**	**Jacket**
έως 68kg	165 - 170cm	1	64cm
69 - 78kg	168 - 175cm	2	65,5cm
79 - 88kg	170 - 180cm	3	68cm
89 - 98kg	175 - 185cm	4	70cm
+ 100kg	180 - 195cm	5	72cm

http://www.xtdiving.com/

CUSTOMIZED WETSUITS





XT Diving pro

Your passion, our specialty!

82 Marathonos Av.
15344 Gerakas, Greece
T/F: +302106618008
E: tasos@xtdiving.com
http://www.xtdiving.com/

MAINTENANCE INSTRUCTIONS



WETSUIT

How to wear it:

1. Mix fresh or sea water with a light shampoo (2 shampoo portions to 1 liter of water).
2. Thoroughly soak the inside of the trousers in cold or tepid water (little or no lubricant), and wear it carefully.
3. Thoroughly soak the inside of the jacket in cold or tepid soapy water and wear it carefully.
4. Never use hot water, because our wetsuit will lose its elasticity permanently!
5. Rinse the feet and then wear the socks.
6. Take the hood off, rinse the head of suds and wear it again.

How to maintain it!

1. After each use, check it carefully on both sides.
2. Wash entire equipment with fresh or soapy water and rinse with water.
3. Stretch the wetsuit first to dry inside out and then from the outside, in the shade.
4. Once it is completely dry, store it in a dark place, hanging it upside down (from the tail).
5. Periodically rinse it with Dettol (antibacterial soap) to be disinfected from any germs.
6. Never rinse it with hot water, because it will lose its elasticity permanently!
7. Never wash it in a washing machine as our clothes.
8. Unnecessary exposure to the sun from smooth or shaved side would destroy it in a short time.
9. When storing it for long periods, the use of powder on shaved surfaces is a right choice.
10. In case of a major damage to it, you may want to consult an experienced store or the manufacturer (if possible).

CARBON BLADES



Maintenance and storage

1. Wash entire equipment with fresh or soapy water and rinse with water.
2. Never rinse it with hot water!
3. Fins and wetsuit must dry in the shade.
4. Store blades upside down (with the foot down), and always in the fins bag.
5. The only reason a carbon blade will be bent or warped, is the exposure to high temperatures!
6. The greatest enemy of it is the ...impact... (mainly outside water without load).
7. Most damages are observed out of the water (wille wearing them, putting them off or getting in the water (from rocks or from boat), moving on board, in the trunk of a car, in the locker of the boat etc.
8. Storing blades in the locker of a vessel with high temperatures and fumes from fuel reduces their performance and their life limit dramatically.
9. Our responsibility is to check that the shoe pocket and the blade are always being well glued for better performance.
10. The only sure thing is that the damage (breakage) will appear unannounced, well after the actual time of the damage.
11. After each use, a thorough check of both blades is needed. After visual inspection, we join edge and shoe pocket of both fins and touch them with our ear. The slightest noise like breaking, must set them out of use until checked by the manufacturer.
12. Blades life limit, depending on use can be up to 5 years (if used carefully). Beyond 5 years their use is unsafe.
13. A faulty blade that has a manufacturing defect will display the problem after the first 3-4 sea excursions.
14. The cases 2, 5, 6, 7, 8 and 9 are the key reasons why a carbon blade may be considered out of warranty from the manufacturer.

So that is why:

- We do not set off from the seabed by pressing on our blades.
- We do not walk wearing them.
- We do not drive the boat with the blades on.
- We do not fall with outstretched legs against the water (from the boat).
- We do not lend them to friends.

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