



TECHNICAL SPECIFICATIONS

ARTICLE BILBAO

Article's description:

- Thickness : 0.9 / 1.0 mm
- Average hide size : 50 sqft
- Full aniline finished with oil and aniline two tone, vacuum dried.
- Applications: Domestic, Low contract and marine.

FASTNESS TESTS

- Light fastness : > 2 Blue scale
- Rubbing fastness 50 cycles dry : > 4 Grey scale
- Rubbing fastness 20 cycles wet : > 4 Grey scale
- Rubbing fastness 20 cycles perspiration : > 4 Grey scale
- Flexing endurance : no finish damage cracks after 50000 cycles
- Tear strength : min 20 N
- pH : > 3.5 (if the pH value is below 4 , difference figure pH < 0.7)
- Flammability: Cigarette test and Match: Pass; Crib 5: On Request.

CHEMICAL SPECIFICATIONS

This leather is produced with raw materials and processes that ensure respect for the environment and safeguarding of the health of its workers and the end user. In reference to the possible presence of toxic or harmful restricted chemical substances, we declare what follows.

The products do not contain hexavalent chromium.

All raw materials are free from lead, mercury, cadmium, nickel, arsenic and antimony.

Cobalt may be present in non-toxic forms.

PCP, TeCPs are not used in the productive cycle.

Anti-molds, fungicides and biocides containing dimethyl fumarate are not used.

The chemicals used can contain a maximum of 0.1% wt. of phthalates.

Disperse dyes and dyes which by reductive degradation may release forbidden amines are not used.

Despite formaldehyde is not being used in the production cycle, it can be present in trace amounts in some chemicals. The maximum value on the final product is 75 ppm.

Chemical products containing chlorofluorocarbons are not used.

The concentration of total alkylphenols is less than 100 ppm.

Chemical products containing organotin substances are not used.

Chemicals containing short-chain chlorinated paraffins are not used.

Dimethylformamide or products that can contain it are not used.

Fluorinated gases are not used.

Chemicals containing polycyclic aromatic hydrocarbons are not used.

Compliance with the REACH regulation.

CMR (or CMT) substances with carcinogenic, mutagenic and toxic to reproduction effects cat. 1 and 2, as defined by Directive 67/548/EEC and subsequent amendments are not used.

Chemicals containing PCBs and PCPs are not used.

Chemical products containing asbestos are not used.

All the items are made from bovine hide (Washington Convention – CITES).

Average Panel Sizes In Hides

Bilbao

50 sq.ft hide

Vertical panel 100cm x 200cm

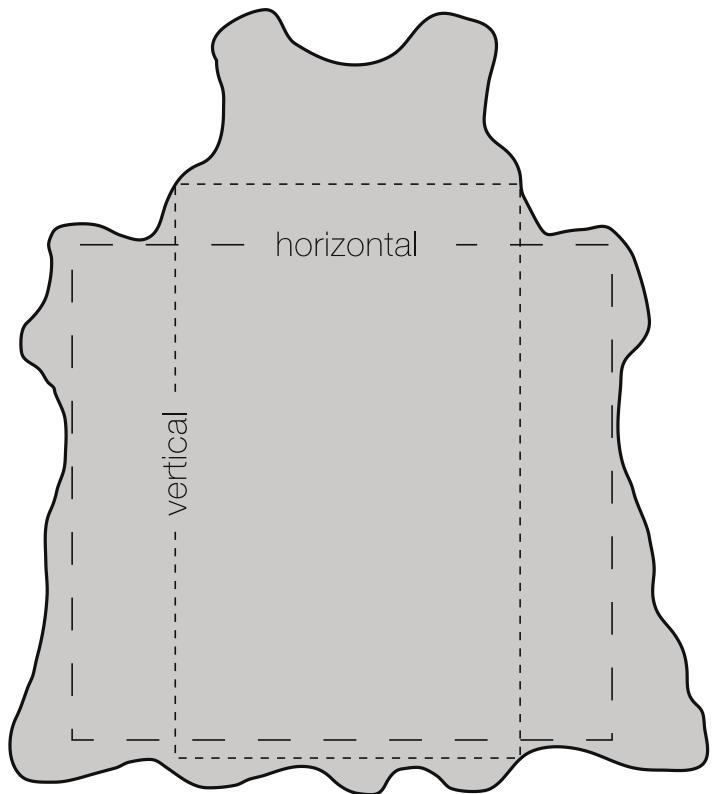
Horizontal panel 150cm x 160cm

Product Information:

Classic full aniline leather, finished with oil

Applications:

Residential, Contract & Marine



Please note that these are average panel sizes; depending on the shape of the hide there can be differences. This should be used as a guideline only.