Quick jamie stern LEATHER GUIDE

JS Leather Qualities Provence

Trento

Bernini

Electra

Allure

Milano

Metro /

Heavy Metal

On The Double 🔸 🌒 🦸

Barcelona •

Europa

Antiquity • •

Verona

Caribbean Spice Leaps & Bounds

(embossed & unembossed versions available) Quicksilver • • #

Triple Crown • • \$

In The Fast Lane • • \$

Fast & Furious • • ‡ Lickety-Split • 7

Sensual Suede

Labyrinth

Moiré

Herringbone •

Criss Cross Shimmer •

Electric Distressed

Shimmer •

Electric Plaid

Branches

Caiman

Deco /

Crocodile

Dream Weave

Damask /

Dune Envie /

Italian Ostrich

Python / Shagreen

Willow Weave

Hair-on-Hide Solid

Hair-On-Hide Acid Wash

Hair-on-Hide Acid Wash w/ Foil

KEY:

/ = or

Hair-on-Hide (HOH)

• These are cowhides that retain their natural hair HOH is offered naturally, dyed a solid

color or stenciled with an animal print

= Express Leather (ships in 3 days)

Often used as rugs or accents on the outbacks of furniture

- Average hide size: 45-60 square feet
- Vacuum Dried
- A heated metal sheet is placed on the Any remaining water vapors are sucked
- This process creates a smooth grain and a polished finish on full grain leathers

out through a vacuum chamber

Cowhide 45-50 SF Cowhide Side 25 St AVERAGE TOP GRAIN HIDE 72" 72"

Full Grain European crusts

- •55-65 square foot hides
- Cows: Open grazing, no fences, housed
- in barns, washed down •The leather will breathe, age and patina
- over time; Become more beautiful This product "wears in"
- High-end projects

Top Grain South American crusts

- •45-50 square foot hides
- Cows: Kept in barbed wire fences, branded and exposed to the elements year-round
- The top layer with any imperfections is removed, a grain is embossed and pigment is added
- •This product is very durable, but after 10-15 years it will begin to "wear out" Budget-oriented projects

Pure Aniline These hides are simply dyed without any

- additional pigment •The dyed product can feature a natural or
- matte finish; Glazed or vacuum dried for a smooth grain This sophisticated product will scratch,
- fade and patina over time, developing a unique character

Semi-Aniline The hides are dyed and then finished with

- a small amount of pigment This process protects the leather from scratching and fading
- Semi-Aniline leather services any project where protection is desired
- Wax Pull-Up

Aniline-dyed leather is finished with waxes and oils to create a soft hand (or feel) When pulled or plied, the color will

- migrate and the pulled area will become lighter
- Color variations will become apparent when the leather is used for upholstery as it is pulled tight around the furniture's
- **《** 网络打瓦塔拉德**以** Nubuck

•Scratches, marks and other signs of wear will become visible with handling

Pure aniline, top grain leather that has been lightly buffed or sanded on the grain side to produce a soft, suede-like

- Nubuck is stronger, thicker and more water-resistant than suede • Average hide size: 45 square feet
 - Suede

•Suede is the middle layer of the hide

•The hide is split and the upper grain •The remaining inside split is aniline dyed,

surface

- brushed and napped to create a soft, • Suede is less durable than other leather
- goods, but its thinness and pliability are desired for delicate upholstery • Average hide size: 18-22 square feet
- Embossed

to the standard size of the embossing plates

 There are plates available to accommodate full hides

 A pattern is applied with extreme pressure and heat to the raw material using a press • Embossing is often done on ½ hides due

available, encompassing a wide range of designs from floral to geometric to animal prints

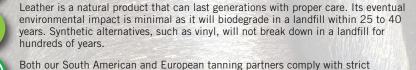
Hundreds of embossing patterns are

Foils

- A metallic foil is heat-fused onto split suede or Hair-on-Hide in various patterns Often used as an accent on the outbacks
 - heavy-duty abrasion

• Foils range from light abrasion to





international environmental standards, significantly limiting their Volatile Organic

by-product, leather inherently helps to reduce global waste and pollution.

Compound emissions. Domestically, our New York-based finishing plant only uses water-based finishes in DSHA lieu of VOC-producing solvent-based products. These practices are monitored and enforced by OSHA.



755 Colors and Counting!

based Finishing Plant

USA

Express SHIPS within 72 hrs

