

A close-up photograph of a brown leather surface, showing a fine, pebbled grain texture. The lighting is soft and directional, creating a subtle gradient from a lighter tan at the top to a darker, more saturated brown at the bottom. The texture is consistent throughout the image.

Cascia

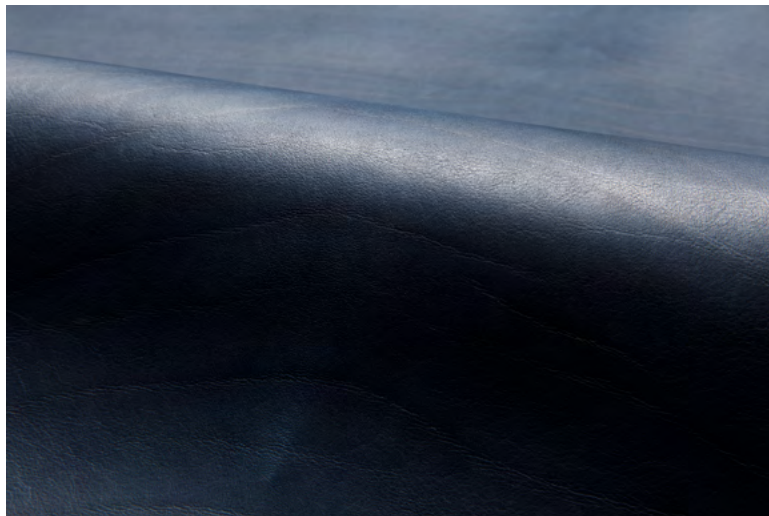
Upholstery Leather

spinneybeck

About



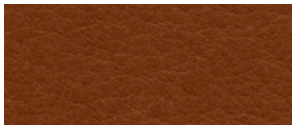
Cascia is named for a town in the mountainous southeastern corner of Umbria. Unique to naked leathers, it has a very consistent color and a supple, velvet hand. The premium select material originates from Scandinavia and its clarity reveals all the natural characteristics of premium full grain leather. A blend of the finest quality aniline dyes provides excellent lightfastness properties for a naked leather.



Specifications

Name	Cascia (CA)
Content	European cowhide
Origin	Italy
Hide Size	48–50 ft ² (4.5–4.6 m ²)
Thickness	1.3–1.5 mm
Weight	3.25–3.75 oz / ft ² (992–1144 g / m ²)
Grain	Full
Grain Texture	Smooth, tight
Tannage	Chrome
Dye	Aniline
Finish	Naked
Primary Uses	Upholstery, handrails, wall panels, architectural applications
Industry	Contract, hospitality, marine, residential
Maintenance	Wipe entire surface with a soft cloth and cool water to even out any abrasions or stains. Do not spot rub, for it will darken only that area. Occasional use of Spinneybeck Aniline Leather Cleaner, Conditioner & Protector or Aniline Leather Maintenance Kit is recommended. Other leather cleaners such as saddle soap or household cleaners that may contain harsh chemicals, alcohol or ink removers should never be used.
Custom	Custom colors available on a select basis
Special Services	Perforated and embossed available with an upcharge
Variation	Color variation of naked leathers may be more pronounced beyond the normal commercial range. A Cutting for Approval (CFA) is required for all orders.
Colorfastness to Light	Class 2–3
Colorfastness to Crocking	Class 2–3 (dry)
Flammability	CAL 117: Pass CAL 133: Successfully used in CAL 133 applications with Firegard F187 fire backer material or equivalent (flame treated) Cigarette Ignition Resistance NFPA 260: Class 2
Durability + Strength	Abrasion ASTM D 7255: n/a Breaking Force ASTM D 2208: 376 lb Elongation ASTM D 2211: 30–50% at 50 lb Flex ASTM D 2097: n/a Tearing Strength ASTM D 4705: 46 lb

Standard Colors



CA 1250



CA 1258



CA 1253



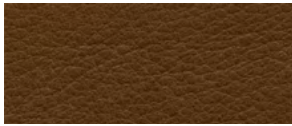
CA 1255



CA 1256



CA 1254



CA 1252



CA 1251



CA 1257



CA BLCK