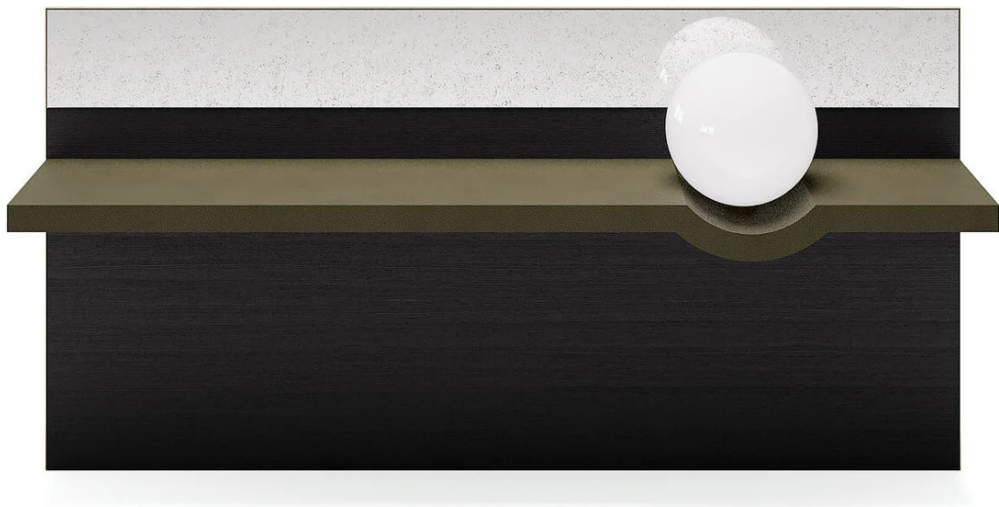

Stresa Mirror

Dainelli Studio
2025



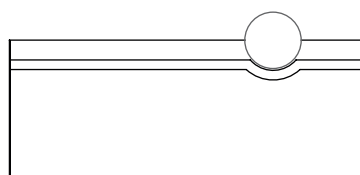
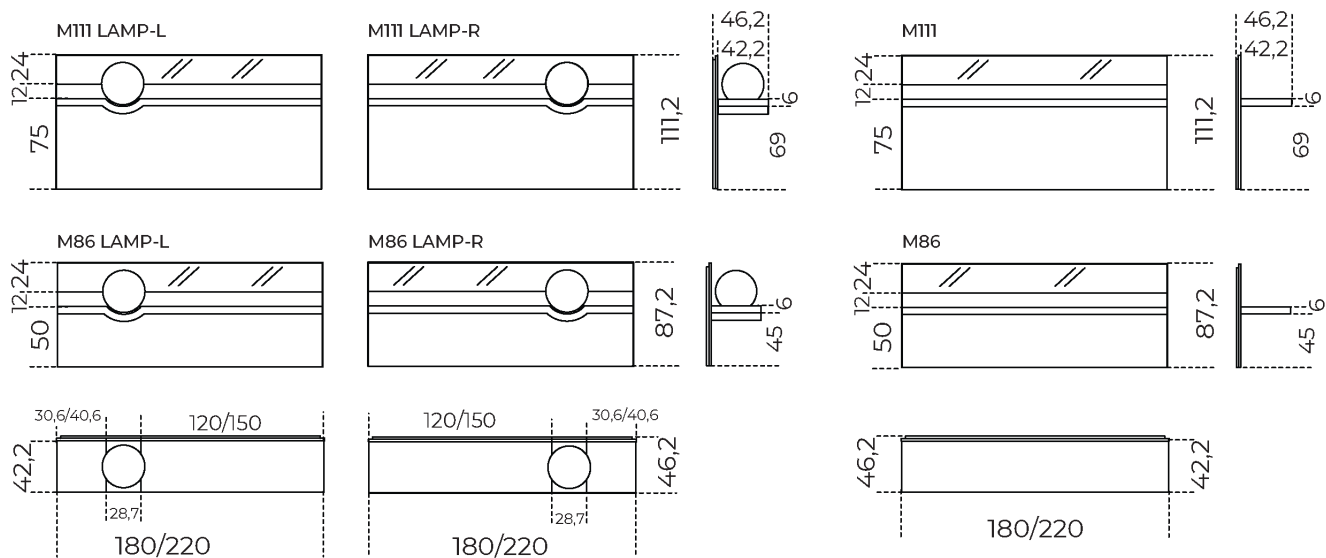
Shelf with boiserie in black stained open pore, tobacco stained open pore or "Pure" white stained open pore and "Antique 1" mirrored panel. Panel to be fixed to the wall.
Wooden shelf covered by fard leather as per samples positioned in the upper part of the panel.
Opaque opaline glass lamp diam. 35 positioned on the shelf. (bulb E27 supplied).
Available right or left version to be specified when ordering.
Light activated by a touch sensor positioned under the shelf.
Satin nickel metal profiles and sphere support.

Also available version without lamp with shelf positioned in the upper part of the panel.

Available in the combinations listed.

Cm (L x P x H)
180 x 46.2 x 111.2
220 x 46.2 x 111.2
180 x 46.2 x 87.2
220 x 46.2 x 87.2

Inches (L x P x H)
71 x 18³/₄ x 44
86³/₄ x 18³/₄ x 44
71 x 18³/₄ x 34¹/₄
86³/₄ x 18³/₄ x 34¹/₄



Suggested combination

Wooden boiserie

Shelf

Legno tinto nero a poro aperto

Black stained open pore wood
 Bois teinté noir à pores ouverts
 Holze schwarz offenporig gebeizt

Fard loden green 2357

Legno tinto tabacco a poro aperto

Tobacco stained open pore wood
 Teinté tabac pore ouvert
 Tabakfarbe schwarz offenporig gebeizt

Fard otter 2348

Legno tinto Tinto "Pure" bianco a poro aperto

"Pure" white stained open pore wood
 Bois teinté "Pure" blanc
 "Pure" weiss schwarz offenporig gebeizt

Fard ivory 2310

Finishes

Glass



Opal



"Antique 1" mirror

Wood



Black stained open pore
ash



"Pure" white open pore
stained ash



Tobacco stained ash

Metal



Satin nickel

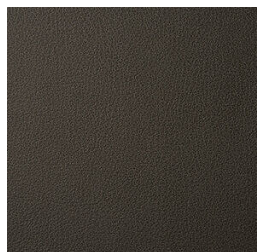
Leather Cat.L1



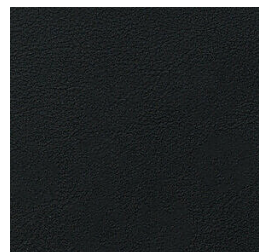
Fard amaranth 2337



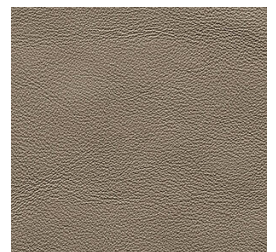
Fard amber 2343



Fard anthracite 2379



Fard black 2398



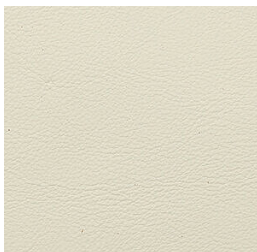
Fard clay 2303



Fard deer 2346



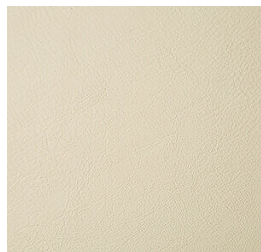
Fard ecru 2304



Fard ivory 2310



Fard loden green 2357



Fard milk 2300



Fard nude 2334



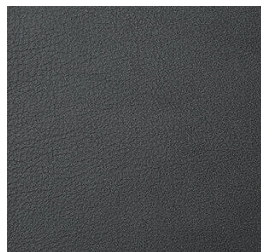
Fard otter 2348



Fard silt 2324



Fard silver 2302



Fard slate 2386



Fard tan 2305