



Continuing to cultivate a long-established tradition of artistic craftsmanship, La Montre Hermès turns the spotlight on the goldsmithing profession. A skill that combines gold marquetry and hand engraving, now embodied in a unique piece: the Arceau Pocket Volutes.

Inspired by an Henri d'Origny design for a *Hermès* silk carré in 1972, the volutes or scrolling pattern adorning the cover of this pocket watch goes back to the origins of the Maison *Hermès*. A dream universe nurtured by the equestrian world and revealed by the work of artisans fashioning noble materials with their nimble fingers. Graced with a cover that required almost 150 hours of work for its surface work alone, the *Arceau Pocket Volutes* testifies to this determination to perpetuate skills that have become a rarity today.



Two white gold and rose gold discs are first crafted separately, before being assembled and welded together by firing in a furnace. The finely chased superimposed rose gold plate reveals the first curves of the scrolling motif in a two-tone nested pattern. The delicate workmanship with a scorper – using the pounced ornament technique known as ramolayage in French goldsmiths' terminology – can thus begin. The artisan engraves the subdivisions of the individual scrolls or curls so as to refine them and define their initial volume.

He models the material, cutting down the right angles of the cut metal and curving the surfaces so that they reflect the light.

This complex quest for the perfect curve free of any unattractive glinting, is followed by

hammering of the surface to be blackened. Performed with a chasing-tool, this delicate operation serving to prepare the metal for colouring heightens the contrast between the polished white gold and the more matt-looking blackened white gold areas. The part is then coated with a protective varnish and then immersed in a ruthenium colour bath; once the varnish is removed, it reveals the gold parts in three different colours: rosy pink, light grey and dark grey.







On the dial side, the *Arceau Pocket Volutes* highlights another emblematic skill: grand feu enamelling. This patient work has been done on a cambered plate, creating subtly graded shades of colours in warm chestnut brown hues, with lighter nuances in the dial centre due to a thinner enamel coating.

To give life to this unique work of art, a Manufacture mechanical self-winding H1928 movement beats at the heart of the *Arceau Pocket Volutes* – because at *Hermès*, fine craftsmanship delights in rubbing shoulders with noble horological tradition.



TECHNICAL CHARACTERISTICS

Mechanical hand-wound, made in Switzerland Manufacture Vaucher H1928

28,800 vibrations per hour (4 Hz)

bridges and mechanisms, sprinkling of "Hs", gold oscillating weight

Hand-bevelled and polished

25.6 mm (11 ½''')

3.5 mm

55 hours

32 jewels

Hour, minute

MOVEMENT

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- . Diameter
- . Thickness
- . Power Reserve
- . Frequency
- . Jewelling
- . Decoration
- . Functions

CASE

. Shape/Dimensions	Round, 48 mm in diameter	
. Material	750 white gold (116 gr)	
. Glass	Anti-glare sapphire crystal	
. Water resistance	3 atm	
DIAL	Chocolate brown translucent	
	enamel on white gold base	
LEATHER	Cord-strap and pouch	
	in matt Havana alligator	

Photo Claude Joray