



BIG BANG CARBON BEZEL BAGUETTE

Diamonds, sapphires, rubies, tsavorites - this piece is a first, and the object of a patent application filed by Hublot. It is a fusion of carbon fibre and precious stones. Hublot has taken the Full Carbon concept to its ultimate expression, by successfully setting baguette-cut precious stones in a component – the bezel – made from carbon fibre.

This exclusive process was developed using traditional craft techniques by the Hublot in-house carbon fibre components production unit. It has enabled this release of four 44 mm Big Bangs made from 100% carbon fibre, including the dial; sporty, lightweight and super-strong pieces featuring the scintillating elegance brought by the bezel, also made from carbon fibre, set with 48 baguette-cut precious stones – with a touch of colour also apparent in the indexes of the 3 counters and the Hublot logo. This is all rounded off by a tone-on-tone coloured Horn Back alligator strap with black stitching, offering supreme flexibility and comfort thanks to its natural black rubber inner surface.

Finally, the HUB4100 movement is a self-winding chronograph with a completely black date (black PVD, ruthenium and black gold coating), in an extension of the All Black Carbon concept. It oscillates at a frequency of 4 Hz (28,800 Vib/h), and has 252 components. 42-hour power reserve. The watch is water resistant to 100 metres.

TECHNICAL DETAILS

References	301.QX.1740.HR.1904 (Baguette Diamonds) 301.QX.1730.HR.1902 (Baguette Rubies) 301.QX.1790.HR.1901 (Baguette Blue Sapphires) 301.QX.1791.HR.1922 (Baguette Tsavorites)
Case	"Big Bang" - Diameter 44 mm – Black carbon fibre
Bezel	Black carbon fibre 6 H-shaped black PVD titanium screws, countersunk, polished & locked Set with 48 baguette diamonds (total 2.80 carats), or 48 baguette rubies, or 48 baguette blue sapphires, or 48 baguette tsavorites.
Crystal	Sapphire with anti-reflective coating
Bezel Lug	Black composite resin
Lateral inserts	Black composite resin
Case-back	Carbon fibre with sapphire crystal
Crown	Black PVD steel with black rubber insert
Push-pieces	Black PVD steel, rectangular, with black rubber insert
Water resistance	10 ATM (equivalent to 100 metres)
Dial	Black carbon fibre with satin-finished ruthenium applique indexes Tone-on-tone coloured logo transfer, with bezel stones
Movement	HUB4100 Self-winding mechanical chronograph
No. of components	252, of which 28 jewels
Bridges	Satin-finished, bevelled & polished
Date	Trapezoid window at 4.30, black background, brilliant black numeral
Oscillating weight	Tungsten carbide with black ruthenium coated dimpled surface
Power reserve	Approximately 42 hours
Bracelet	Horn Back alligator strap, tone-on-tone coloured Black stitching on black natural rubber
Clasp	Micro-blasted black ceramic