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PRESS RELEASE

PHILLIPS TO OFFER LANDMARK JUVENILE TRICERATOPS, THE FIRST OF ITS KIND EVER DISCOVERED

Dinosaur Skeleton to Lead *Out of This World*, a Dedicated Section of Natural History Lots to be Offered Alongside Modern & Contemporary Art Masterworks During the New York Auctions in November



CERA, A COMPLETE JUVENILE TRICERATOPS SKELETON 59 x 173 ½ x 47 ½ in., Late Cretaceous, circa 66 million years ago Estimate: \$2,500,000 – 3,500,000
To be offered in the Evening Sale on 19 November

NEW YORK – 24 SEPTEMBER 2025 – This November, Phillips will break new ground by presenting wonders of natural history alongside Modern and Contemporary art for the first time in the company's history. Leading this unprecedented moment is "Cera," the first full juvenile Triceratops ever discovered and the first Triceratops specimen of any kind to be offered at auction in the United States in over a decade. Estimated at \$2.5 – 3.5 million, the 66-million-year-old skeleton from the Late Cretaceous period stands as the highlight from *Out of This World*, a specially curated section of the November Modern & Contemporary Art Sales dedicated to extraordinary objects from the natural world. Cera will be offered alongside other extraordinary specimens, including a remarkably preserved Steneosaurus bollensis fossil captured in mid-contraction and "The Thunderbolt," a gold nugget weighing 114.6 troy ounces and stretching more than 1.5 feet long. All will be publicly exhibited for the first time at 432 Park Avenue ahead of the Evening Sale on 19 November.

Miety Heiden, Phillips' Chairman, Private Sales, said, "It is undeniable that today's global collectors are increasingly drawn to rare and extraordinary objects that transcend traditional collecting categories. They seek the unexpected. As a house known for innovation and nimbly meeting market demand, expanding our offering to include wonders of the ancient world is a natural next step for Phillips. The growing appetite for these one-of-a-kind treasures makes this an incredibly exciting moment to bring them to our global audience. There's something powerful about the visual dialogue that happens between an awe-inspiring 66-million-year-old lot when presented alongside seminal works from the Modern and Contemporary eras. Client demand has inspired this offering, and we cannot wait to share this opportunity with our global collecting community this fall."

Phillips has partnered with **Christian D. Link**, an expert in natural history auctions, bringing his acclaimed *Out of this World* auction series to the Modern & Contemporary Art Day and Evening sales. Link is well-recognized for having organized five highly successful natural history auctions in Europe and selling the first-ever complete Tyrannosaurus rex skeleton outside of the U.S. auction market. **Link** says, "I am thrilled to begin this new chapter with Phillips. My passion has always been to bring extraordinary objects to auction, from natural history and space exploration to the marvels of human achievement. What excites me most is sharing these treasures with collectors, guiding them into corners of history they may never have explored. I see my role as opening new paths for discovery and recognize the importance of handling these incredible objects with both scientific accuracy and respect. The appearance of Cera the Triceratops marks a defining moment in my professional journey, one that I am proud to share with a global audience."

Belonging to the dinosaur group Ceratopsidae, which are characterized by dramatic variations in facial horns and frill shapes, the Triceratops is one of the most popular dinosaurs and lived alongside the notorious Tyrannosaurus rex at the end of the Late Cretaceous period (approximately 100.5 to 66 million years ago) in North America. While dozens of Triceratops have been found in the past, juvenile fossils remain exceedingly rare. Cera is the first known full juvenile Triceratops, marking an exciting moment for collectors across the globe.

With Triceratops skeletons already rare, the chance of discovering a fully intact juvenile specimen is virtually impossible. Cera stands out for its remarkable state of preservation, representing well over two-thirds of the original skeleton – significantly more complete than what is typically encountered in comparable specimens of any age. Key parts of the skull, vertebral column, and limbs are original, making it one of the most comprehensive Triceratops specimens in existence and likely the most complete juvenile specimen. Its skeleton includes what is among the finest set of leg bones discovered in any Triceratops skeleton, adult or juvenile. At the time of death, Cera was approximately four years old and measuring just fourteen feet long, in stark contrast to its adult counterparts, which achieve a length of about thirty feet.

Excavated in 2016 by Gary Olson on the "Lazy VC Kelly Ranch" in South Dakota, Cera comes from the late Maastrichtian Hell Creek Formation, a fossil-rich geological layer exposed in the northwestern part of the state. Following excavation and mounting, it was given the name Cera in homage to the Don Bluth film *The Land Before Time*, one of many cultural touchstones that highlights a universal and timeless fascination with dinosaurs.

Alongside Cera, *Out of this World* will feature "The Thunderbolt," a gold nugget weighing 114.6 troy ounces and stretching more than 1.5 feet long, an exceptionally preserved Steneosaurus bollensis skeleton captured mid-contraction, and a 2.5-billion-year-old tiger iron segmentation — a combination of tiger's eye, hematite, and red jasper — that is one of the largest and most impressive ever discovered.

Presented in dialogue with the Modern & Contemporary Art sales this November, these rare natural specimens offer collectors the opportunity to acquire museum-quality pieces that blur the line of fine art and artifact.



THE THUNDERBOLT
Gold
Estimate: \$1,500,000 - 2,000,000
To be offered in the Evening Sale on
19 November

ADDITIONAL HIGHLIGHTS FROM OUT OF THIS WORLD



KING GHIDORA, A PTERANODON SKELETON
Wingspan of 118 ¹/₈ in., ca. 75 million years
Estimate on Request
Out of This World Sale on 20 November



CRYSTAL QUARTZ SPHERE
Diameter of 15 in., Brazil
Estimate \$30,000 - 50,000
Out of This World Sale on 20 November



STENEOSAURUS WITH MUSCULAR CONTRACTION
70 ¾ x 70 ¾ in., Jurassic, 180 million years
Estimate: \$450,000 - 650,000
Evening Sale on 19 November



MARRA MAMBA TIGER EYE
21½ x 2 x 116½ in., Early Proterozoic, 2.5 billion years
Western Australia
Estimate: \$160,000 - 260,000
Out of This World Sale on 20 November

Auctions:

Modern & Contemporary Art Evening Sale – 19 November, 5PM ET Out of This World – 20 November, 11AM ET Modern & Contemporary Art Day Sale – 21 November, 10AM and 2PM ET **Location:** 432 Park Avenue, New York, NY 10022

ABOUT PHILLIPS

Phillips: where the world's curious and bold connect with the art, design, and luxury that inspires them. As a leading global platform for buying and selling 20th and 21st century works, Phillips offers dedicated expertise in the areas of Modern and Contemporary Art, Design, Photographs, Editions, Watches, and Jewels. Auctions and exhibitions are primarily held in New York, London, Geneva, and Hong Kong, with representative offices based throughout Europe, the United States, and Asia. Phillips offers a regular selection of live and online auctions, along with items available for immediate purchase. Phillips also offers a range of services and advice on all aspects of collecting, including private sales and assistance with appraisals, valuations, and financial planning. Visit phillips.com for further information.

*Estimates do not include buyer's premium; prices achieved include the hammer price plus buyer's premium.

ABOUT CHRISTIAN D. LINK

Christian D. Link (b. 1979) is a Swiss-based art dealer, collector, and former filmmaker and professional magician. In 2012, he founded the Wunderkammer Gallery in Zurich, a contemporary cabinet of curiosities where dinosaur bones, bird eggs, and Martian meteorites shared the stage in carefully curated dialogue.

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Since 2021, he has led the Natural History & Science Department at Koller Auctions, where he launched the acclaimed **Out of This World** auction series. Conceived as a modern homage to the Renaissance Wunderkammern, those encyclopedic "cabinets of curiosities" that first brought art, science, and marvels together under one roof. The series reimagines this tradition for a global collecting audience, blending fossils, meteorites, and historical memorabilia into a single narrative of wonder.

Among his most notable achievements is the 2023 auction of Trinity, a 67-million-year-old Tyrannosaurus rex skeleton and the first complete T. rex ever sold outside the U.S. auction market. He has also achieved world-record prices for lunar meteorites and Pteranodon fossils, continuing his pursuit of bridging natural history with cultural history in the spirit of the original Wunderkammer.

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