



When Giger created the Alien over 20 years ago, he spawned the one nightmare he couldn't control: His own

How many people would want

credit for two decades of

murder, terror and mayhem?

H.R. Giger, for one, is not

only willing to take credit, he's

willing to fight for it.

By Patrick Sauriol



or almost 20 years, movie audiences have enjoyed being frightened by the creations of the Swiss-born painter, sculptor and visionary via the Alien movies. If only the movie studio that produced the films had been as appreciative as the movie-goers. Giger says that when Sigourney Weaver and the crew of the Nostromo

encountered death in 1979 in the first of the four Alien films, it marked the beginning of a nearly two-decade-long relationship with 20th Century Fox that included snubs, unfair practices and a lack of proper crediting. When Giger was left out of the credits of "Alien Resurrection" altogether, he decided it was the final straw.

It's almost ironic, then, that Giger has chosen 1998, almost 20 years after the cinematic debut of his creature, to publish H.R Giger's Alien Diaries, his handwritten journals chronicling the original film's production, complete with sketches and notes (which are in Giger's native German, supplied with English translations). As these are released to the public, and as Giger's displeasure grows, Invasion! sounded out Giger on his claims and his long history with cinema's most evil E.T.

## **ALIEN ORIGINS**

The man who would someday change the way people think about alien life, Hans Rudi Giger (rhymes with "eager") was born on Feb. 5, 1940, in the small town of Chur, Switzerland. Even as a child, he was fascinated with creating things, often sculpting with plasticene while sitting in his highchair near the window in his home's only sunny place. "I always liked to do drawings and things like that," recalls Giger. "When I was a small boy, I wanted to be the architect of castles." But because his father was a pharmacist, the young Giger learned about the darker side of life at a young age. "When I was about

5 years old, my father got a human skull. I took it; that was something special," he chuckles, searching for the proper English translation. "I was very young, and it was a little frightening. But I was proud to have a skull. My interest in skulls and bones came very early." It wasn't an influence that Dr. Seuss would approve, but the exposure helped direct his later career path. Before that happened, though, the grown Giger pursued his father's request to have a solid profession by enrolling in an interior architectural and industrial design school, from which he graduated in 1965.

While learning his trade, he began developing a new art style that incorporated his technical skills with his love of skulls and bones. Called "biomechanics" by Giger, it was a mixture of biological and technological shapes fused into a form of dark beauty, a sensual yet otherworldy look that movie audiences today readily associate with the Alien. "[Biomechanics] is already in the world—biologic and mechanic, these two things together," explains Giger. "Maybe little cells are already parts of a machine. I did the paintings I couldn't find. I invented things, or I wrote on paper what I could see or feel."

Once he completed his degree, Giger put his education to use in a steady job designing office furniture—but he'd stay up all night doing his own paintings, sculptures and sketchings. After three years, his passion for art made him quit his job and pursue his dream of becoming a full-time artist. Soon, his work was attracting notice, and in 1969, Giger crafted his first extraterrestrial for the short film, "Swissmade 2069." Even in this work, his use of long back-head designs and bone-like body shapes were evident.

His first exposure to Hollywood came in 1975. For the initial attempt at bringing Frank Herbert's Dune to the silver screen, director Alexandro Jodorowsky hired Giger to design the world of the cruel Harkonnens. Unfortunately, Giger's work never made it to the screen; in a time when scifi pictures weren't considered "commercial," the project never materialized. It was actually only one of four separate attempts to bring Dune to the screen that fizzled before the critically disappointing 1984 production.

### **THE BIRTH**

It was during this low point of movie science fiction that Giger's big break, and ultimately the beginning of his current troubles, came along. In 1997, writer

Dan O'Bannon contacted him with an idea: Would he be interested in painting some designs for a sci-fi/horror screenplay O'Bannon had cowritten with Ronald Shusett to help pitch his story to the studios more clearly? Giger agreed, and O'Bannon paid him \$1,000 for three paintings showing an early "facehugger" concept One year later, "Alien" was in pre-production at 20th Century Fox with a budget of \$9 million. When relatively unknown director Ridley Scott reviewed the screenplay, he realized the key to making the film work lay with the creature's look. Scott searched in vain for something that

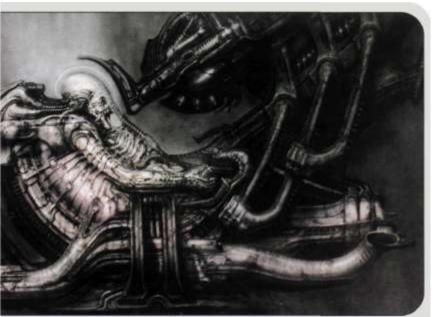




FACEHUGGER: Giger's earliestoriginal workfor "Alien."

could be both believable and frightening. His search was over when O'Bannon showed him a French copy of H.R. Giger's Necronomicon, just sent to him by the artist, still wet from the printer. When he saw "Necronom IV" and "V," paintings completed in 1976, Scott knew he'd found his creature. "The beauty almost [overtook] the horrific aspects of the drawing," remembers Scott "I remember the color draining from my face... 'That's it. Good God, there it is.'" But Fox executives, and even Giger himself, weren't convinced it was that simple. When Scott told Giger he'd found his monster, the artist wanted to design something from scratch instead of using the existing paintings. But Scott held his ground with both camps. "I said [to Giger], 'Don't fix it if it's not broke,'" says Scott "Believe me, we will have an immense number of problems anyway just making this work and not making this look like a guy in a rubber suit'"

In their essence, those paintings nearly replicate the creature's final look, but that still left room for developing details. Since the paintings never showed the mouth, for instance, Scott came up with the notion that the "tongue" could have its own set of teeth. Other ideas, such as placing live maggots inside the translucent skull in order to give the illusion of a "moving brain," proved unworkable. There was also the question of whether the Alien should have a pair of eyes, as it did in the paintings. While producer Gordon Carroll felt there had to be eyes, Giger disagreed, having changed his mind from his original design. "I said, 'No, no eyes,'" recalls Giger. If the creature lacked eyes, he argued, "you can't see where the monster is looking. It's much more dangerous. You don't know what the creature is doing."



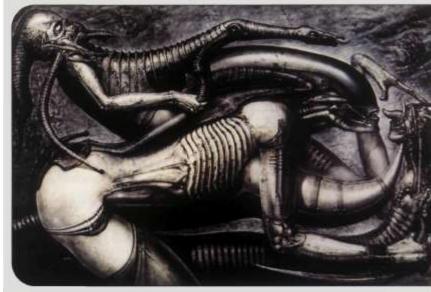
SPACE JOCKEY: Giger designed much of whatyou see in "Alien," including the mysterious body above, presumably the dead pilot of the ship carrying the Alien eggs.

In the following months Giger completed the rest of his preproduction paintings in his studio in Zurich and then delivered them to the production office in London. After being paid and told that the need for his continuing services were not anticipated, Giger returned to Switzerland. Three weeks later he was rehired, and upon his arrival at Shepperton Studios in England, Giger discovered that the set designers were having no luck interpreting his designs and constructing them three dimensionally.

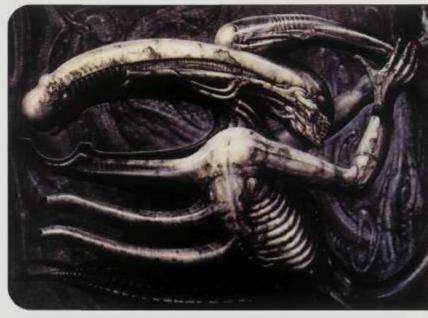
Eventually, Scott coaxed Giger himself into creating the Alien's full-body suit, further immersing the artist in the Alien's creation. "I was terribly frightened I wouldn't be ready in time," says Giger. "I was a complete beginner. They asked, 'Who wants to do that?' and nobody wanted to do it. I said I could try!" Giger crafted the entire head structure and one-half of the body suitmade of a myriad of materials, including rubber, latex, pipes, plasticene and bones. Eventually, Giger's original three-week stay in England lasted five months, as he designed and oversaw the construction of not just the planet's surface and every aspect of the Alien's four-stage life cycle, but the interior and exterior of the derelict spacecraft, the mummified "Space Jockey" creature the astronauts find inside the vessel and the landscape for the desolate world where the Nostromo found the Alien.

Surprisingly, the man who gave birth to the famous creature found working on the otherworldly setting to be more fascinating. "I was much more free to do an environment because the creature needed much more [time]," says Giger. "[Designing] the creature is a boring thing! You do that and that...after modeling you give it to other people. I liked to do the world the Alien was coming from. It was my world." During this time, Giger poured out his thoughts into the journals that will become *H.R Giger's Alien Diaries*, writing down his notes and preserving a record of each day's events.

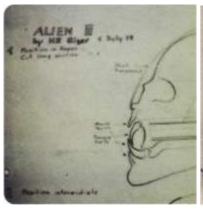
When "Alien" debuted in the autumn of 1979, the picture's success exceeded everyone's expectations. In 1980, Giger received an Oscar



ORIGIN: When Ridley Scott saw the paintings "Necronom IV" (below) and "V" (above), he knew he'd found his Alien.



EYE'S OUT: Giger insisted that the movie monster lose its eyes (as seen in the paining above) in order to make it scarier.







ADDED INPUT: Since the original painting didn't show inside the mouth, Ridley Scott thought to add teeth to the creature's "tongue."



ROBOTS FROM "THE TOURIST": UNREALIZED DESIGNS

## TOURIST TRAP

H.R. Giger calls "The Tourist" one of the best science fiction movies never made. In early 1982, he was commissioned to design the film's extrater-restrials, a collection of exotic beings that are stranded on Earth. With no hope of rescue, and most unable to communicate with each other, they are sheltered in "the Corridor," an alien asylum/nursing home hidden in the center of Manhattan. Cared for by a group of human-looking aliens, the stranded extraterrestrials simply wait to die. When another being constructs a working spaceship, the lead character must choose between Earth and the stars.

Universal Pictures hoped the movie, written by Clair Noto and to have been directed by Brian Gibson, would cash in on the sci-fi trend sparked by "Star Wars." Compared to the original "Alien," it was even darker and loaded with taboo subject matter—perfect material for Giger. The producers translated the script into Giger's first language, German, and he proceeded to create more than 80 designs. The denizens of nightmares and unimaginable worlds, each creature featured a distinctly different design.

Unfortunately, another picture sunk this baby: Steven Spielberg's blockbuster "E.T.: The Extrater-restrial" debuted that summer from the same studio. Suddenly, cute and friendly aliens were in, while the ones in the Corridor, with their psycho-sexual disorders, were out. • PS

for "Best Achievement in Visual Effects" for his contribution. He quickly shares credit for the creature's success with Carlo Rambaldi, who built the Alien's animatronic head, and Ridley Scott, who he calls "a genius."

The Academy Award took Giger by surprise. "I never thought I'd get a prize or something like that," he admits. "When I did [the work on "Alien"], I wasn't very happy with the things I did. I was always ashamed. It always looks to you like somebody in a costume. In the imagination of the people, it became stronger than the reality." Once Giger

them,' but they wanted to interview only me. I was embarrassed."

## CONTROVERSY BREWS

In 1986, Scott's film was followed by James Cameron's successful sequel, "Aliens," this time without Giger's involvement While he enjoyed the film ("I like the fight at the end very much") and liked some of the new Alien designs, he also had complaints.

The one new creature that impressed

"The creatures in 'Alien
Resurrection' are even closer to
my original Alien designs than
the ones that appear in 'Aliens'
and 'Alien3'

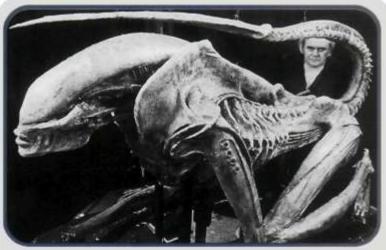
received both an Oscar and international acclaim, other filmmakers began knocking on his door. During the '80s, he collaborated on a Debbie Harry music video (before MTV was on the air), painted album covers and worked on a number of film projects, including "Poltergeist II" (see "Ghost Story" sidebar), the unproduced 'The Tourist" (see "Tourist Trap" sidebar) and the second unsuccessful "Dune" attempt, this time with Scott directing.

Ironically, his newfound Hollywood fame was a mixed blessing, since it interfered with his standing in the art community. It was a conflict that still troubles him to this day. "I realized that the museums stopped buying my art. Since I worked on a movie, in their eyes I was not serious anymore," says Giger. "In a group show, the media came because of me, and that was terrible. I said, 'There were other people, please interview

Giger was the Alien Queen, a larger female that gave birth to the other Aliens much like a Queen Bee produces drones for her hive. "The Alien Queen is very complicated, like the way I would have done," he observes. "I like how she moves, and the scenes with Ripley are very good."

His reservations revolve around the hordes of warrior drones themselves, which were slightly updated from the Alien seen in the first film. Instead of the smooth cranium the beast sported in the original movie, the new heads were ribbed. "The Aliens are not good," he contends. "They're a little cheaply done; they have no translucent shell on their head."

It was this kind of candid criticism that earned Giger a reputation for being difficult to work with in Hollywood. In a town where your next job may depend on what you



MODEL ALIEN: Giger created a life-sized replica of his "Alien<sup>3</sup>" creature, and made a short film with it. The work was rejected.

don't say about your last job, everyone chooses their words carefully. Since Giger doesn't consider himself primarily a film designer, he brings a different attitude to the system. He often expresses his opinion, positive or negative, regardless of the consequences. "They always say 'Giger is difficult' because I write about the problems I had working with some people," he says. "It's not very good to be so open."

With that reputation preceding him, Giger returned to the Alien franchise in 1990 to design the creatures for the third movie, helmed by David Fincher. Giger leaped at the chance to improve on his original design for "Alien3" and hoped that working with Fincher would be similar to his collaboration with Ridley Scott Unfortunately, a new contract could not be agreed upon, and Giger suggested they base their agreement upon the original contract from "Alien" as a compromise.

Without a final script in place, Giger was asked to generate designs for a new Alien, a fastmoving and graceful predator that Fincher compared to a puma. Giger removed the large, unwieldy pipe-like parts from the Alien's back (which he originally placed there to provide visual counterbalance for the long head the actor would wear), then conceived an elaborate new head design with a translucent skull. He designed a conical tongue covered with barbed hooks that would rip into and tear apart a victim. Lion-like claws also were incorporated between the creature's fingers, making the beast more cat-like. Giger not only completed designs, chopped them up into fax-sized pieces, and faxed them from Switzerland to the film's production in England, but he built a life-size model of the creature in his basement. He even made a short film of the sculpture that he sent to Fincher. Giger's offer to supply a cast of the model if the producers would cover the cost for molds was rejected, however. In all, Giger's involvement with the production lasted just

"Everyone knew that I was working on the film, but nobody said anything," says Giger.

Fox finally agreed to change his credit on the video release, but the damage already was done. Legal expenses alone for Giger totaled \$40,000.

Giger claims his involvement with the film was kept hidden. "They made the audience think Giger was not working on the film," he says. "In the end, my name was not on the movie. It was very hard just to get it accepted that I worked on the film."

After this disappointment Giger was next asked to create the extraterrestrial beauty Sil in "Species" (see New Species sidebar). Even though demand for his fine art was at an alltime high, his interest had shifted towards sculpture and large, three-dimensional design work. "People still want my airbrush paintings, but I have stopped with this," says Giger. "After 20 years of working with an airbrush, I finally have had enough."

# ALIEN INSURRECTION

But problems again surfaced with the release of "Alien Resurrection." A fan of French director Jean-Pierre Jeunet's previous films (such as "The City of Lost Children"), Giger says he would've liked to have worked with the director on the new Aliens movie, but he wasn't asked. Nevertheless, he still assumed he would receive credit for the original creature design. Once more, he didn't. Instead the credit for "Alien Effects Designers and Creators" was given to Woodruff and Gillis, through their FX company Amalgamated Dynamics, Inc.

Following the omission, Giger came out swinging on his official website www.HRGiger.com. In an excerpt from his letter sent to 20th Century Fox. Giger wrote: "The creatures in 'Alien Resurrection' are even closer to my original Alien designs

#### If they ask me to work on another 'Alien,' I'd do it. - H.R.GIGER

one month.

When the film opened in 1992 and Giger attended a screening, he was shocked. His contractual credit was gone. While the other designers who worked on the film were credited properly with the line "Alien Effects Designed and Created by Alec Gillis and Tom Woodruff Jr.," Giger was credited only with "Original Alien Design." His contractual credit "Alien3 Creature Design." was gone. He felt that audiences were given the impression that he had no direct involvement in the movie. When the film was submitted for Oscar consideration, Giger's name again was omitted.

than the ones that appear in 'Aliens' and 'Alien3'. What would it look like without my Alien life forms? In all likelihood, all the sequels to 'Alien' would not even exist! The designs and my credit have been stolen from me, since I alone have designed the Alien." In an area of the site reserved for "Public Response." Giger has solicited the comments of his web visitors. To date, over one thousand fans of the films have responded with an overwhelming majority supporting Giger's position. Many expressed their outrage by urging legal action.

Leslie Barany, Giger's agent, shares Giger's exasperation. He notes that while



THE GREAT BEAST FROM "POLTERGEIST II": BARELY SEEN

Following the collapse of "The Tourist" project, H.R. Giger found himself re united with director Brian Gibson on 1986s "Poltergeist II: The Other Side." The film continued the story of a family who, because their home was built on sacred Indian burial ground, had to battle vengeful spirits and demons. Giger designed paintings depicting an underground cavern, the worm and creature that's vomited up by Craig T. Nelson's character, the Vortex and the Great Beast seen only fleetingly in the film's conclusion.

Looking back, Giger doesn't have many fond memories of the project. He felt most of his designs were interpreted incorrectly by Richard Edlund's effects team, and that the end product was not much more than a "children's horror movie." Specifically, his detailed paintings of the ghost realm's Vortex and the Great Beast, a creature composed of arms, torsos and heads who dwells on the other side, never were fully realized. By the time he visited the film's set, all the sculptures had been built, and there was nothing he could do to change them.

To make matters worse, it was only after Giger signed onto the project that he learned that the first sequel to "Alien" was in development. Giger claims that Gibson kept him unaware of Cameron's film "because he was afraid I would switch movieswhich, of course, would've happened." . PS



"SPECIES": GIGER DESCRIBES SIL AS A FEMALE ALIEN.



a scene that was far more elaborate than what appeared in the movie, and he never saw compensation for his work.

Scholars say history tends to repeat itself, and that was certainly the case with H.R. Giger's involvement with 1995's "Species." Director Roger Donaldson was introduced to the artist's work, just as Ridley Scott hod been nearly 20 years earlier, by discovering H.R. Giger's Necronomicon. Once Giger met with the film's creative team and agreed to join it, he found himself working with Steve Johnson and Richard Edlund, both of whom worked on his designs in "Poltergeist II." And again, the film called for a biomechanical ET, this time the result of an experiment that combined human and alien DNA, who would maim helpless humans who stood in its way.

The main difference between "Alien" and "Species" is Sil, the sexy biomechanical creature Giger designed. When imagining Sil, Giger wanted her to remain feminine, even when her alien features surfaced. "I wanted to keep her beauty," says Giger. "I consider the Alien a mole, and Sil is female." He gave high praise to Johnson's animatronic Sil but disliked the CGI version seen in the film's ending. Giger also made further designs beyond Sil, such as a more elaborate "ghost train" scene (which he even built) than what was shown, but his idea was discarded.

For the sequel, preliminary design work already was underway when Giger signed on. He contributed only to specific sequences, such as a scene where the new Sil (now called Eve) mates with transformed astronaut Patrick Ross, who's been infected with alien DNA on Mars. After viewing the film, Giger insisted that his credit read only as "Original Species Design." . PS

"[James] Cameron had the good sense to list Giger's name on 'Aliens,'" that crediting was one of the few exceptions, not the rule. For example, Barany points out that Fox never bothered to instruct Dark Horse Comics to include Giger's name in the credits for its Aliens comic book titles-but Publisher Mike Richardson included the credit after the first few issues upon being contacted by Giger. "Why does Fox disassociate Giger from the franchise?" asks Barany. "Why do Dan O'Bannon and Ronald Shusett continue to receive 'Based on Characters By' credit and not Giger? The only character of their's to survive the first film was Ripley, while all of Giger's critters made it into the sequels."

As the controversy brews, the question being raised is whether Giger's initial work and subsequent credit are limited simply to "Alien" or can be used any time for a sequel, regardless of his involvement, as was the case for the second and fourth films. Sequel rights in Giger's contract for work done in "Alien" may be fuzzy in these matters, but nonetheless, Giger has an opinion. "I'm not happy when I do something for a film and when they make a second film, they use my work," answers Giger. "I don't like that."

When contacted, Woodruff and Gillis said they had the highest respect for Giger's work and were unaware of any problems he had with "Alien Resurrection." Officials at 20th Century Fox said they were working to resolve the matter and had offered Giger an 'Original Design By' credit in the video release.

"For Giger, this is too little too late," says Barany. "He doesn't believe that Fox could accidentally deny him credit two films in a row. Fox must think him a fool, expecting him to be happy with a video-release credit and just go away quietly. No one bothers to study the credits on video. It's a gesture that did nothing to compensate [for] the damage and humiliation done to Giger with 'Alien3.' And now the situation has been compounded by this slap in the face with 'Alien Resurrection."

But an even larger question has arisen,

regarding whether Fox had the right to not credit or compensate Giger for the Alien design used in the second and fourth movies. "We are going back to the original contracts to examine them in the light of the sequels." says Barany. "When the original Alien was made, [no sequels] were anticipated. It was before the era of sequels, and besides, they had killed the monster [at the end of 'Alien']."

# BIOMECHANICAL

Although the controversy remains unresolved, 1998 will be a banner year for Giger. In addition to the publication of H.R. Giger's Alien Diaries, the Giger Museum in the castle complex of Chateau St. Germain Gruyeres in the French part of Switzerland will open its doors in June. He has spent several years buying back the works he sold to museums and is now designing the interior architecture for the museum. This year also will see the release of "The Mystery of San Gottardo," a book he's been working on since 1989. Written and illustrated by Giger, the story features a race of biomechanoids living in secret within the dark recesses of Switzerland's mountains. It will be published by Taschen in seven languages.

Even though he sees his experiences with the past two "Alien" films as less than ideal, Giger looks back on his unanticipated film career as a wonderful opportunity and hopes to work on more projects. "If they ask me to work on another 'Alien,' I'd do it," he says. He's also at peace regarding the influence his biomechanical visions have had on science fiction films for the past two decades. Flashing a mischievous grin, he says, "If they do it better, then yeah, [it's] okay. But mostly it doesn't look better!"

Patrick Sauriol is the regular writer for Invasion!'s "Coming Attractions" department He'd like to get a little credit for his poodle-juggling act, but hasn't voicedanycomplaints.