

'Comfort in living is far more in the brains than in the back.'

-Ellen H. Richards, The Cost of Shelter

The Spanish expression 'tirar la casa por la ventana' means to overspend. Originally, it referred to the action of throwing unwanted furniture through the window after winning the lottery. The fortunate winners would dispose of old pieces in order to upgrade the house to their newly acquired status.

As the architectural historian Adrian Forty puts it, the home is the most potent factor of civilization1. The home structures our daily lives, defines how we cohabit, and, ultimately, who we are. In 2016, the philosopher Paul B. Preciado inhabited a completely empty house in Athens. The home was scratched of any furniture. Such a lack of comfort offered him a space of liberation: 'It [was] an inaugural experience, an aesthetic experience: one body, one space'2. At night, sleeping on the floor, his hips crushed against the wood. The feeling of his stiff body questioned his deepest self: 'Am I human or animal, from this century or any other one, do I exist or do I only have materiality in fiction'3. The removal of the bed, the sofa, the chairs, lamps, and tables 'suspended the techno-bourgeois conventions' of the home, he said. Body and space are confronted, and 'thus, face to face, the space and the body are not objects. Only social relations'4. At that moment, he was in a process of gender transition, from female to male, and saw the empty apartment as his own mutating body; it 'gives back to each gesture its inaugural sense, detains the time of repetition, suspends the coercive strength of the norm'5. The image described by Preciado of his transitioning body in an empty space becomes a powerful symbol of a struggling society. A society that inherited a constraining material culture built on puritan ideologies and commercial interests. 'Ikea is for the art of inhabiting what heterosexual normativity is for the desiring body', as Preciado would say.



Art Club 2000, Untitled (Conrans I), 1992-93. C-print

In contraposition to the awakening hardness of the floor, the anesthetic softness of a cushioned interior. A picture from 1993 by the New York collective Art Club 2000 epitomizes, willingly or not, the space from which Preciado tries to deconstruct: a completely domesticated space emerging from a centuries-long process of furnishing that carried profound material and political consequences. A normative space resulting from a transnational project to spread comfort from the home to the city and from the West to the rest of the world. The photograph, Untitled (Conran's I), shows seven members of the group lying around in a domestic interior. The shot, taken in a furniture shop, presents a comfortable version of Archizoom's No-Stop City. A series of domestic sets composed of sofas, armchairs, coffee tables, rugs, floor lamps, shelves, plants, and family portraits occupy a potentially infinite interior. The exterior is not visible. Only at the back does a window sieve the exterior light to maintain stable interior atmospheric conditions. Their bodies, dressed in casual clothes from an international retail company, are spread on the armchairs and sofas. Confined to their pieces of furniture, they tediously float in a sea of laminated wood. Their postures are relaxed; no activity is involved. They're in

proximity, yet their bodies don't touch. They don't seem capable of feeling anything. Their eyes are either closed or looking away, maybe searching to escape.

Through the historic transformation of the house, the evolution of society can be read. The photograph of Art Club 2000 synthesizes the hegemonic domestic landscape resulting from the technological developments and ideological entanglements of modern times. Since the eighteenth century, and in parallel with the birth of the nation-state, the Western house has evolved to make life more comfortable. While in the East comfort has largely been sought in internal equilibrium, in the West comfort is normally presented as an objective parameter that refers to a physical state of ease achieved in an unchallenging environment. In a comfortable space, the air, the lighting, the sound, the smell, and the solid elements provide bodily relaxation. In a comfortable space, activities can be developed with the minimum of physical effort. For this purpose, a series of technologies of comfort, elements from the scale of furniture to that of infrastructure, have been introduced to provide a regulable environment. Yet what at first sight seems like positive progress toward a life of ease was in fact an ideological and material revolution of perverse consequences. The expansion of the 'comfortable way of life' is a gendered history and a matter of class. A history of normativization. While in the Middle Ages people sat on the floor in a rather informal way, the development of modern and digital technologies of comfort has progressively indexed body gestures according to specific uses. The more comfortable the house and the city is, the more prescribed its inhabitants' behavior. Comfort is differentiated from wellbeing, happiness, and pleasure, as the latter may imply demanding and tiresome bodily activation. Comfort is translated into lessened sensual perception and imposes the equation: more ease = less feeling.

The architectural historian Sigfried Giedion claimed Rococo furniture 'created modern comfort'8. The Latin origins of the word 'comfort' originally meant 'to strengthen'. It's in the eighteenth century that it starts to be associated with 'convenience'. Parallel to this, after centuries of oblivion, ancient classic pieces of furniture were rediscovered. 'Typologically speaking, it was the return of a forgotten standard: To create a support for the body that would allow highly relaxed posture', says Giedion. Furniture was curved and modeled, with special care given to sensitive areas of the body. It sought 'brief transitory relaxation and gave a comfort quite different from the static repose of a bed'10. This renewed interest in external instruments for body relaxation soon met the technological race of the Industrial Revolution. In the nineteenth century, industrial production facilitated the introduction of movement. The reduced cost of a wide range of mechanical elements provided the most varied forms of adaptable surfaces, reclining and foldable furniture. The 'comfortables', a cushioned form of armchair, introduced the extensive use of springs in furniture to achieve a retractable contact surface. Moving mechanisms also brought the possibility of designing adaptable and adjustable furniture. From lounge to cradle, from bed to wardrobe, the objective of transformable furniture was to bring comfort to the smaller living spaces of the middle classes. From vertical to reclined, from high to low, adjustable furniture satisfied the full range of possible resting postures. Most standard furniture pieces that nowadays populate our everyday life were invented at this time.

The transition to the twentieth century meant the expansion of infrastructure for distributed forms of energy. In 1881, the first Exhibition of Electricity was celebrated in Paris, and, the year after, Thomas Edison built the first public electricity distribution system in London. Electricity deeply

transformed the household and the organization of labor. The electrons eliminated what differentiated the higher classes from the rest. Servants were to be substituted by mechanical appliances, and thus, supposedly, comfort was to spread to all of society. Electricity automated whatever was susceptible to mechanization, from architectural elementslike the first escalator installed on Coney Island in 1896-to smaller home appliancestoasters, vacuum cleaners, refrigerators, and an infinite variation of home appliancesstarted to be commercialized from 1910 onward. At this moment. America started to rival Europe in the production of new comfort technologies. According to the architecture critic Reyner Banham, this responded to 'a shift of emphasis from exterior show in domestic architecture to interior comfort in domestic environment'11. The objective was. in the words of art historian Alan Gowans, to produce 'a perfectly sanitary, laboursaving house, one where the maximum comfort may be had with the minimum drudgery'12. Yet the American lead, instead of bringing a progressive social transformation, brought back the most puritan of ideologies. The traditional family would become the locus of comfort. In fact, as the historian Adrian Forty shrewdly points out, the new electric appliances did not translate into less work, but into a displacement of work from servants to housewives. 'The invention of the washing machine has meant more washing. of the vacuum cleaner more cleaning, of new fuels and cooking equipment, more courses and more elaborately cooked food'13. The electriccomfort revolution eliminated housework from the realm of the visible. The masculine half enjoyed a home where an army of machines commanded by a woman provided absolute comfort.

The domestic fight against dust, wrinkles, and rustic food identified new enemies after the Second World War. As the historian Beatriz Colomina wrote, propositions for the 'modern

interior' shown at the 1964 New York World's Fair exemplified a new paradigm for Western housing as it responded to the tensions of the Cold War. At this point, the understanding of comfort expanded from the physical scale to the molecular one. The exhibition included 'The Underground Home'14, a model for a subterranean suburban house developed out of military nuclear shelters. The presentation brochure promoted the idea that delving 'a few feet underground can give man 'an island unto himself'; a place where he controls his own world—a world of total ease and comfort'15. In this buried home, almost all comfort parameters could be adjusted at will. The inhabitant had full control of climate-'create your own climate by 'dialing' temperature and humidity settings'16-atmosphere-'live in an air completely free of impurities'17 -and sound-'all are gone with the turn of a switch'. Newly introduced technologies, like pressurizers and electrostatic precipitators, ensured absolute biological control in times of international instability. Moreover, the post-war collective paranoia was commercially very productive. The commodification of post-war fears transformed former military industries into homeware and automobile manufacturers, with the comfortable suburban lifestyle a consequence of such ideological and commercial endeavors.

The recent appearance of the digital, including the internet and its derived appliances, has added efficiency to the already existing systems. Digitalization entered the home and furthered the domestication of the city. Algorithmic logistics, from the internet of things to geolocated apps, optimize every aspect of our lives. Goods will be delivered to us, the temperature will adjust automatically to our metabolic needs, travel will always pass through the shortest route possible, and social interaction will happen from the sofa via a screen. The digital is here to prevent the expenditure of unnecessary energy and thus bring the techno-capitalist

project of comfort to its culmination. At present, the technologies of comfort have invaded all spaces, from the privacy of the house to the institutional. The architecture community has grown with the prescriptions of Ernst Neufert¹⁸, and the state has provided itself with legal structures to guarantee minimum standards of comfort. Building regulations prescribe formal and chemical requirements—from the dimensions of windows to the insulating properties of construction materials. But how did we get so far if we'd already been warned decades ago?

The philosopher and sociologist Herbert Marcuse advised in 1967, 'I think we are faced with a novel situation in history, because today we have to be liberated from a relatively well-functioning, rich, powerful society. 19' Indeed, the convenience of techno-comfort is an addictive sedative, an all-encompassing venom that enchants our senses. As an antidote, Marcuse believed in the emancipatory role of body eroticism. Pleasure, often achieved through pain and sufferance, was seen as a liberating instrument against the constraints imposed by the material culture of comfort. Even earlier, in his 1932 novel Brave New World, the popular writer Aldous Huxley also warned us of comfort analgesia. Through the voice of one of his characters, he asked for action: 'But I don't want comfort. I want God, I want poetry, I want real danger, I want freedom, I want goodness. I want sin'20. In other words, we don't want cushions; we want feelings. Otherwise, we risk living in what Giedion anticipated would become 'mechanized barbarism, the most repulsive barbarism of all'22.

The Spanish expression 'tener la cabeza bien amueblada' literally means 'to have the head well furnished', but it actually means to have common sense, to be reasonable. The process of 'unfurnishing'—his own words—that Preciado's house and body went through in Athens was,

above all, a process of 'unfurnishing the head'. A new self-consciousness arises from the deconstruction of existing material relations. If for Preciado a 'lamp next to a bed is a marriage of convenience'22 and 'a table and a chair is a complementary couple that doesn't admit questions'23, then a flat with one double room and two single rooms is a machine for the perpetuation of heterosexual reproduction, a constantly illuminated space is the medium of liberal economics, and a well-insulated wall is the fear of the other. In opposition, the empty room is a stage without a given plot, where one can create one's own character. There, discomfort becomes a weapon. Because an uncomfortable space can be a space of consciousness. An uncomfortable space can be a pleasurable space. An unstable chair is the perfect toy, steep stairs are an achievement, a cold flat is a reminder of our limits, and a too-small room is the place to become lovers. In front of the comfort regime, discomfort is dissidence.

- 1. Adrian Forty, Objects of Desire. Design and Society since 1975, London, Thames and Hudson, 1986, p. 207.
- 2. Paul B. Preciado, 'Casa Vacía', El Estado Mental. [online] (Last updated 9. Ibid., p. 310. 9th of October 2016). Available at: https:// elestadomental.com/ especiales/cambiarde-voz/casa-vacia.
- 3,4,5,6 Ibid.
- 7. Art Club 2000's photograph Untitled (Conran's I) was part of their first show Commingle in American Fine Arts, Co. in 1993. The show focused on the insignificance an ubiquity of the clothes store GAP.

- 8. Sigfried Giedion, Mechanization Takes Command. A Contribution to Anonymous History, New York, The Norton Library, 1969, p. 317. Originally published in 1948.
- 10. Ibid., p. 316.
- 11. Reyner Banham, The Architecture of the Well-tempered Environment, London, The Architectural Press, 1969, p. 95.
- 12. Alan Gowans, Images of American Living, New York, 1964, p 407.
- 13. Forty, op. cit., p. 211.

- 14. The Underground Home was a product of the Underground World Home Corporation, based in New Jersey.
- 15. The Undergorund Home New York World's Fair 1964-65 presentation brochure by Underground World Home Corporation, p. 2.
- 16, 17. Ibid.
- 18. Architects Data, a book published in 1936, by Ernst Neufert, provided spatial standards, with specific dimensions, to comfortably accommodate the body in space. Translated to 17 languages and re-edited in uncountable occasions it became a paradigm

- of standardized architecture for minimum comfort.
- 19. Herbert Marcuse, 'Liberation from the Affluent Society', Lecture, 1967. Can be accessed: https:// www.marcuse.org/ herbert/
- 20. Aldous Huxley, Brave New World. 1932. Can be accessed: https:// www.huxley.net/bnw/ seventeen.html
- 21. idieon, op. cit., p. 715.
- 22. Preciado, op. Cit.
- 23. Ibid.

Exibition works by

Andrea Branzi Andrea Zittel Adaptive Design Association BLESS Ettore Sottsass Franz West Gaetano Pesce Guillermo Santomà George Condo Isamu Noguchi John Chamberlain Laila Gohar Max Lamb Marijn van der Poll Michael Anastassiades Nathalie du Pasquier Nicola L Peter Shire Peter Halley Richard Artschwager Sam Stewart Simone Fattal Thaddeus Mosley Takuro Kuwata Nancy Grossman Will Cotton Wolfgang Tillmans



Sam Stewart and Laila Gohar
Baked by Millers & Makers
Loaf, 2020
Fiberboard, bread
40 x 38.5 x 42 in
101 x 97 x 106 cm
Edition of 5, 1 AP



Nicola L Canapé Homme Geant, c. 1970-1979 Gold vinyl 30 x 79 x 44 in 76 x 200 x 111 cm



Simone Fattal
Standing Man, 2009
Glazed stoneware
15.25 x 3.25 x 2.5 in
38 x 8 x 6 cm
Woman Poet Sitting
by the Sea, 2004
Glazed stoneware
9.75 x 6.25 x 7.75 in
25 x 16 x 20 cm
Courtesy of the artist
and Kaufmann Repetto,
Milan/New York

BLESS

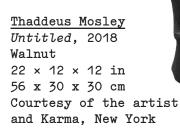
N°56 Worker's Delight,
Neckrestdesk, (Special
Neutra House edition), 2018
Wool, polyester,
goldpleated brass
51 x 22 x 35 in
129 x 55 x 88 cm



Guillermo Santomà
Toilet sink, 2019
Porcelain plaster and lime
55.25 x 35.5 x 51.25 in
140 x 90 x 130 cm



George Condo
Smiling Young Woman, 2008
Oil on canvas
40 x 36 in
101 x 91 cm





Unknown
Ethiopian headrest
Wood
7 x 8 x 3.25 in
17 x 20 x 8 cm
Collection of Ford Weeeler



Michael Anastassiades
Biri Biri, 2014
Mouth blown opaline glass
11.75 x 6 x 6 in
30 x 15 x 15 cm
Edition of 8



Nancy Grossman
Snarl, 1988
Patent leather, wood,
paint, epoxy andz ippers
17.25 x 9 x 10.5 in
43 x 22 x 26 cm
Private collection, Courtesy
of Michael Rosenfeld Gallery
LLC, New York



John Chamberlain Couch, c. 1970 Polyurethane foam, parachute cloth 36 x 72 x 72 in 91 x 182 x 182 cm



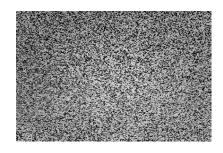
Marijn van der Poll produced by Droog Design Do Hit Chair, 2000 Stainless steel, hammer 39.5 x 27.5 x 29.5 in 100 x 70 x 75 cm



Nathalie du Pasquier

A Blanket for Two, 2019

Merino wool
70 x 80 in
177 x 203 cm



Wolfgang Tillmans
Sendeschluss / End of
Broadcast III, 2014
Inkjet print on paper
mounted on Dibond aluminum
in artist's frame
66.25 x 97.25 x 2.5 in
168 x 247 x 6 cm
Edition of 1, 1 AP
Courtesy of Gordon
Family Collection



Max Lamb
Tonalite Boulder
Chair #8, 2017
Raw and polished Tonalite
granite & bridle leather
22 x 22.8 x 25.6 in
56 x 58 x 65 cm
Courtesy of the artist and
Salon 94 Design, New York

Will Cotton

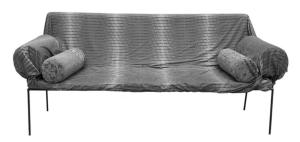
Cotton Candy Cloud Study (Mona), 2004 Oil on linen 20 x 24 in 51 x 61 cm





Andrea Branzi

Produced by Studio Alchimia Pigiama Armchair, bau. haus collection I,1979 Printed cotton 42 x 27 x 26 in 107 x 67 x 66 cm



Franz West

Divan, 2003

Metal, foam, linen, carpet, and fabric cover $39 \times 89 \times 32 \frac{1}{2}$ in

99 x 226 x 82 cm

Private collection @ Archiv Franz West

@ Estate Franz West.

Courtesy of David Zwirner



Nº28 Climate confusion assistance, Pillow hammock, 2005

Wool, polyester and cotton 16 x 240 x 48 in

40 x 609 x 122 cm



Gaetano Pesce

Produced by Bracciodiferro Golgotha Chair, 1972 Dacron filled and resin soaked fiberglass cloth $39.5 \times 19 \times 26 \text{ in}$ 100 x 48 x 66 cm

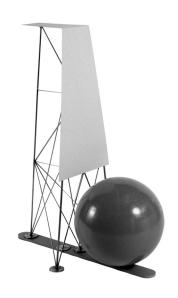


Richard Artschwager Chair 4, 2011 Laminate on wood 49.5 x 56 x 19.5 in 125 x 142 x 49 cm Courtesy of Gagosian Gallery

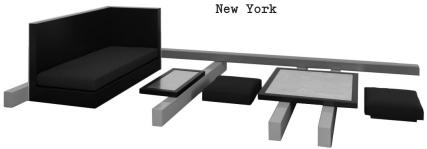


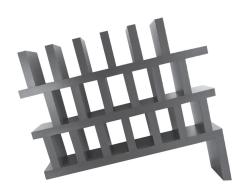
Adaptive Design Association
Rocking Chair
Veltex, repurposed yoga mat,
Cardboard, wood, craft paper,
paint
Painted by Tayla Feldman
26 x 19 x 21.5 in
66 x 49 x 54 cm

Peter Shire
Oh My Cats, 2007
Steel and enamel
47 x 18 x 39 in
119 x 45 x 99 cm



Andrea Zittel Linear Sequence #2, 2016 Powder-coated steel and aluminum, tung oiled Birdseye Maple Plywood, brass, 3 cushions 32.5 x 168 x 72 in 82 x 426 x 182 cm © Andrea Zittel, Courtesy Regen Projects, Los Angeles and Andrea Rosen Gallery, New York





Ettore Sottsass

Bookshelf No. 18, 1994
Wood with blue
Formica laminate
65 x 78.75 x 15.75 in
165 x 200 x 40 cm
Edition of 6



Takuro Kuwata

Untitled, 2014
Porcelain
11.5 x 13 x 13 in
29 x 33 x 33 cm
Untitled, 2015
Porcelain, stone
17.5 x 11 x 11 in
44.5 x 28 x 28 cm
Yellow-slipped
Ishihaze pole, 2012
Porcelain, stone
27.25 x 9 x 9 in
69 x 23 x 23 cm
Courtesy of the artist and
Salon 94 Design, New York

Peter Halley

Another Time, 2001 Acrylic, fluorescent acrylic, pearlescent acrylic, and Roll-a-Tex on canvas 66 x 48.75 in 167 x 124 cm





Isamu Noguchi

Pierced Seat, 1982-1983
Hot-dipped galvanized steel
31 x 14 x 16 in
78 x 35 x 40 cm
Pierced Table, 1982-1983
Hot-dipped galvanized steel
21.75 x 36 x 37 in
55 x 91 x 94 cm
Courtesy of The Isamu Noguchi
Foundation and Garden Museum,
New York

COMFORT

A group exhibition curated by Omar Sosa

January 9 - February 15, 2020

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Omar Sosa is a creative director, editor and publisher. In 2008, he cofounded the seminal interiors publication Apartamento, defined by The New York Times as 'The burgeoning indie design movement's official international look book.' Besides his work in Apartamento, Omar Sosa works as a consultant for a number of design, Fashion, lifestyle and real state companies under Apartamento's design agency Apartamento Studios.

Pol Esteve Castelló is an architect, researcher and teacher. He is affiliated to the Architectural Association School of Architecture and The Bartlett (UCL). In 2016 he founded the architecture studio GOIG based in London and Barcelona. His research addresses the relationship between body, space and technology in queer spatial practices.

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