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We are not artists, but spend our lives in the pursuit of functional beauty. In the tradition of Dutch design, we believe that concept is king.

In everything we do, we strive to meet the highest possible standards. If that means changing the way things are done, so be it. We respect tradition, but challenge convention.

We are LEFF amsterdam.

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## EYE FILM INSTITUTE - AMSTERDAM

In these pages we've incorporated elements that, to us, signify Amsterdam's boundless beauty.

# TUBE WATCH

The design of the tube watch merges Piet Hein Eek's unparalleled vision on design with LEFF amsterdam's pursuit for functional beauty, creating an amazing collection of refined yet tough watches. The wristwatches are the latest addition to the tube series, a collection the renowned Dutch designer started creating for LEFF amsterdam in 2014. The table clock Eek initially designed for LEFF amsterdam, the tube clock, has a very iconic extruded ring that functions as the clock's face. This beautifully unique design asked for a more prominent role, and so the idea for a wristwatch arose.

designed by piet hein eek in 2015



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# TUBE WATCH

As opposed to the original tube table clock, where the aesthetics are a result of the concept, the tube watch used the extruded ring as a starting point for the design. The quality materials and the industrial appearance of the dial give this watch its sophisticated yet solid and raw character. Both watch models, the D-series with leather strap and the S-series with a steel band, show a different interpretation of the iconic watch face. In addition to the original 42mm watches, we expanded the range with two smaller and even more refined versions: the D38 and the S38.

designed by piet hein eek in 2015









TUBE WATCH S42 – BRASS







HERRINGBONE FLOOR – LEFF AMSTERDAM STUDIO, KEIZERSGRACHT



# TUBE CLOCK

Piet Hein Eek's starting point for the tube clock's dial was an extrusion ring. Extrusion moulding is a design technique that involves forcing materials through a mould, the extrusion profile is what gives the material its shape. Piet Hein devised a ring like that for the design of the clock face. A good idea can be surprisingly simple — often the simplest solutions have not yet been invented. This clock could have been designed a century ago, it's actually a textbook example of the Dutch mentality: the idea of keeping things normal and down-toearth.

designed by piet hein eek in 2014



TUBE CLOCK – STEEL, BRASS, COPPER



# **TUBE AUDIO**

Together with Piet Hein Eek we came up with the idea that if you have a clock on your bedside cabinet, a speaker might be nice alongside it. So we designed a bluetooth speaker in the same shape as the tube clock. You can connect the portable speaker to your mobile phone, tablet etc. through bluetooth and listen to your own music. The tube audio's compact size and long-lasting battery make it effortless to take along. It has the best components available and gives an extraordinarily good sound for such a small object.

designed by piet hein eek in 2014







# INVERSE

The inverse is a mirror/clock hybrid that has more to it than meets the eye. The clock face is formed by the seethrough shape in the mirror, which also creates a window that reveals the hands.

By turning the dial, the 12 position of the clock can be changed. A clever feature that gives you the possibility to hang the clock horizontally or vertically or make it lean casually against the wall. The warmth of solid oak stands in contrast to the cold appearance of the mirror, making this object suitable for any space.

designed by richard hutten in 2015







# BASE

The design of the base clock was inspired by a visual language the designers developed by gathering industrial production archetypes. They took industrially determined shapes and details, and used these characteristics to create a new shape. Since the shape is unique, yet recognisable, the design is open to interpretation. Everyone sees something else, which, to Kranen/Gille, is the definition of a good design.

The base clock is handmade by Cor Unum, a ceramic art centre based in the Netherlands.

designed by kranen/gille in 2015



NEMO SCIENCE MUSEUM – AMSTERDAM

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# BRICK

The Brick is a contemporary interpretation of a traditional way of displaying time. Reinvented by using a unique combination of graphics and materials, avoiding it to be subjected to a certain time period. The stainless steel case is welded and brushed by hand which brings this clock to a high level of craftsmanship. This timepiece can be displayed on a surface or hung on the wall, either way it will draw the attention of the spectators.

designed by erwin termaat in 2011







BRICK – STEEL/WHITE



# SCOPE

The twelve tilted segments of the scope play with light and shadow as you pass — every angle offers a new perspective. The wooden interpretation of the scope was created by Erwin Termaat in 2016, five years after it was originally designed in 2011. This process took a while to perfect, as the making of the clock requires a lot of precise handicraft.

designed by erwin termaat in 2011



MARBLE FLOOR – LEFF AMSTERDAM STUDIO, KEIZERSGRACHT



# BLOCK

Block is an alarm clock with a small but strong appearance. A fusion of aesthetics and functionality, and a compromise between delicacy and robustness.

The design is simple, but with a lot of surprising details. At night the fluorescent hands will become visible and the whole dial can be lit up by pushing the snooze button on top.

designed by erwin termaat in 2013



**BLOCK – STEEL/BLACK** 



# TONE

The contrast in this design is not formed by the colours itself, but by its finish. A glossy transparent spot varnish is printed on the matte dial to create a so-called ton-sur-ton effect. Depending on the light, the index print is clearly visible, slightly visible or not even visible at all. Let light set the tone.

designed by wiebe teertstra in 2011





# ONE

The design of the one clocks is instantly classic; an iconic design recognised for its timelessness, quality and durability.

The brushed stainless steel case combined with the back cover makes this clock feel solid and reliable. Inside, a precise Japanese movement will indicate the right time.

designed by wiebe teertstra in 2011







We founded LEFF amsterdam in 2011. After making our debut in the design industry by creating a series of iconic interior timepieces, our focus gradually shifted towards different product ranges. Working from our studio in the city center of Amsterdam, we now create unconventional watches and speakers by developing concepts in collaboration with renowned designers from around the world.

### TIME

We started making timepieces in an era in which time is all around us, because we think clocks are simply amazing products. We believe clocks are the perfect example of functional beauty, as they're technical instruments that have the potential to be art pieces at the same time. However, this wasn't the only reason for us to start creating clocks and watches. Nobody really needs a clock — this challenges us even more to create something beautiful that everyone still wants to have.

#### SOUND

Our first speaker, the tube audio, came to be by mere coincidence: the development started because we thought it would be a perfect addition to Piet Hein Eek's original tube clock. During the design process we noticed the similarities in designing timepieces and audio products. They're both functional objects that are part of our interior, so they should look first-rate.

We discovered most speakers are either technically amazing or well designed: the combination is quite rare. We decided to merge those two aspects by connecting the best designers with the best audio developers, to create unconventional devices that feature both great sound and great aesthetics.



## **PRODUCT OVERVIEW**



#### tube watch S38 designed by piet hein eek

tube watch D38 designed by piet hein eek

316L stainless steel

hardened mineral glass

japanese miyota 2035 – 3 hand

SR626SW battery

5 ATM

2016

2 year

Ø38mm/1,65'' - thickness: 9,1mm/0,36''

steel, matt black and brass in combination

with either a black or a brown leather strap

Materials

Colours

l ens

Year

Dimensions

Power supply

Water resistance

Movement

Warranty

Materials

Colours

Materials

Colours

Year

Dimensions

Year

Dimensions

Materials	316L stainless steel
Dimensions	Ø38mm/1,65'' - thickness: 9,6mm/0,38'
Colours	steel, matt black, brass
Lens	sapphire glass
Power supply	SR626SW battery
Movement	japanese miyota 2035 – 3 hand
Water resistance	I0 ATM
Year	2016
Warranty	2 year



LT72012

#### tube watch S42 designed by piet hein eek

Warranty

Materials

Colours

Year

Dimensions

Materials Dimensions Colours Lens Power supply Movement Water resistance Year	316L stainless steel Ø42mm/1,65" - thickness: 11,4mm/0,45" steel, matt black, brass sapphire glass SR6265W battery japanese miyota 2035 – 3 hand 10 ATM 2015
Year	2015
Warranty	2 year



LT71002

LT71001



LT71012







LT71011

LT71091



LT71022



LT71092

tube watch D38 strap designed by piet hein eek

genuine leather please note: the buckle is not included , 20mm/0,8'' - 120|80mm / 4,72|3,15'' black, brown 2016



Materials 316L stainless steel Ø42mm/1,65" - thickness: 10,6mm/0,42" Dimensions steel, matt black and brass in combination Colours Lens SR626SW battery Power supply Movement Water resistance 5 ATM Year

tube watch D42 designed by piet hein eek

with either a black or a brown leather strap hardened mineral glass japanese miyota 2035 – 3 hand 2015 2 year



LT72002



LT72021

LT72092

LT72022

tube watch D42 strap designed by piet hein eek

genuine leather please note: the buckle is not included 22mm/0,87'' - 120|80mm / 4,72|3,15'' black, brown 2015



tube watch D38 strap XL designed by piet hein eek

genuine leather please note: the buckle is not included 20mm/0,8'' - 130 90mm / 5,12 3,54'' black, brown 2016



## tube watch D42 strap XL designed by piet hein eek

Materials	genuine leather please note: the buckle is not included
Dimensions	22mm/0,87'' – 130 90mm / 5,12 3,54'
Colours	black, brown
Year	2015

#### tube clock designed by piet hein eek



erials	stainless steel / brass plated copper plated steel
nensions	Ø5cm/2" - d. 8cm/3.1"
ours	steel, brass, copper
er supply	I x LR44 battery (included)
/ement	quartz movement
r	2014
rranty	5 year

tube audio designed by piet hein eek

Materials

Colours

Year

Warranty

Materials

Colours

Warranty

Materials

Colours

Power supply

Movement

Warranty

Movement

Warranty

Year

Year

Dimensions

Year

Power supp Movement

Dimensions

Dimensions

Connections

Power supply

Bluetooth range

Capacity speaker

plated steel /





LT50011

#### Materials Dimensions Colours Power supply Movement

Year Warranty

Materials

Colours

Year

Dimensions

Power supply

Movement

Warranty

glazed ceramic body, brass finished hands h. 32cm/12.6" - w. 26cm/10.2" - d. 20cm/7.9" matt white, matt black I × AA battery (included) german UTS 2013 5 year

LT50001

## scope designed by erwin termaat

base designed by kranen/gille

LT70011 LT 70012 LT 700 I 3



LT10013

LT16003

#### one designed by wiebe teertstra

one designed by wiebe teertstra

	brushed stainless steel, glass, ABS Ø25cm/9,8" - d. 4,6cm/1,81" Ø35cm/13.8" - d. 6,2cm/2,44" * Ø45cm/1,7" - d. 6,2cm/2,44" white with black index print	
ly	I × AA batter	y (included)
	japanese rhythm 2011	
	5 year	*radio controlled option available

brushed stainless steel, glass, ABS

Ø35cm/13.8" - d. 6,2cm/2.44" \*

\*radio controlled option available

Ø45cm/17.7" - d. 6,2cm/2.44"

white with black arabic print

I x AA battery (included)

japanese rhythm

2011

5 year

Ø25cm/9.8" - d. 4,6cm/1.81"

stainless steel / brass plated steel /

built-in rechargable lithium polymer battery\*

\*USB cable is included in packaging

copper plated steel

steel, brass, copper

bluetooth®, AUX

7 meter

3W

2014

2 year

Ø5cm/2" - d. 8cm/3.1"



LT40001



#### hevea Ø38 cm / 15.75" - d. 3,1 cm / 1.22" matt white/black, natural/white I x AA battery (included) japanese rhythm 2011

5 year

#### inverse designed by richard hutten

w. 50cm/20'' - h. 180cm/70.9
black coated oak, natural oa
I x AA battery (included)
german UTS
2015
5 year

# lass ).9'' - d. 5.5cm/2.16''

# block designed by erwin termaat



brushed stainless steel / copper plated / brass plated case, PMMA lens, ABS back w. 8,5cm/3.3" - h. 8,5cm/3.3" - d. 6cm/2.4" white index steel, black index brass, black index steel, black index copper 5 year



LT10012 / LT10012rc

LT 16001

LT10001

LT10011



LT16002

#### tone designed by wiebe teertstra Materials Dimensions Colours Power supply

coated steel, glass, ABS Ø35cm / I 3.8'' - d. 6,2cm / 2.44'' white, grey, black I x AA battery (included) japanese rhythm 2011 5 year



LT15101

Materials	brushed stainless steel / copper plated case, PMMA lens, ABS back
Dimensions	w. 36cm/14.17" - h. 15,7cm/6.2" - d.12,8cm/5"
Colours	steel/white, steel/black, copper/black
Power supply	2 x D battery (included)
Movement	flip movement
Year	2011
Warranty	5 year



LT90001

LT15001

LT90301

LT90101 LT90201

12 59

LT15301

Materials

Dimensions Colours Power supply Movement Year



#### brick designed by erwin termaat Materials Dimension Colours Power sup Movement



LT40011

### LEFF AMSTERDAM

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