

HAFI 
A GRIFFWERK COMPANY



Flush Line

Object fitting - Product overview



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Flush Line

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⁺ Cover image – Model 244 Design by Ben van Berkel/UNStudio in stainless steel duo polished

About HAFI

HAFI fittings - since 1978 we give our best for our customers from all over the world.

Since 1978

Hans Fink founded the HAFI company in 1978. Today, the company is managed by René Fink and Jochen Maier. At our site in Elchingen in Germany, we develop and manufacture fittings for customers from all over the world. Our employees are passionate about what they do and give their best for our customers every day. In 2022, HAFI has manufactured 450,000 hardware units for doors and windows.

Hardware products - We shape stainless (steel)

HAFI manufactures a wide range of hardware products from stainless steel. Shape and surface finish can be realized individually. Whether matt brushed or polished, stainless steel surfaces are robust, noble and timeless. Due to the very smooth and non-porous surface, stainless steel handles are very dirt-resistant and durable.

Individual according to customer requirements

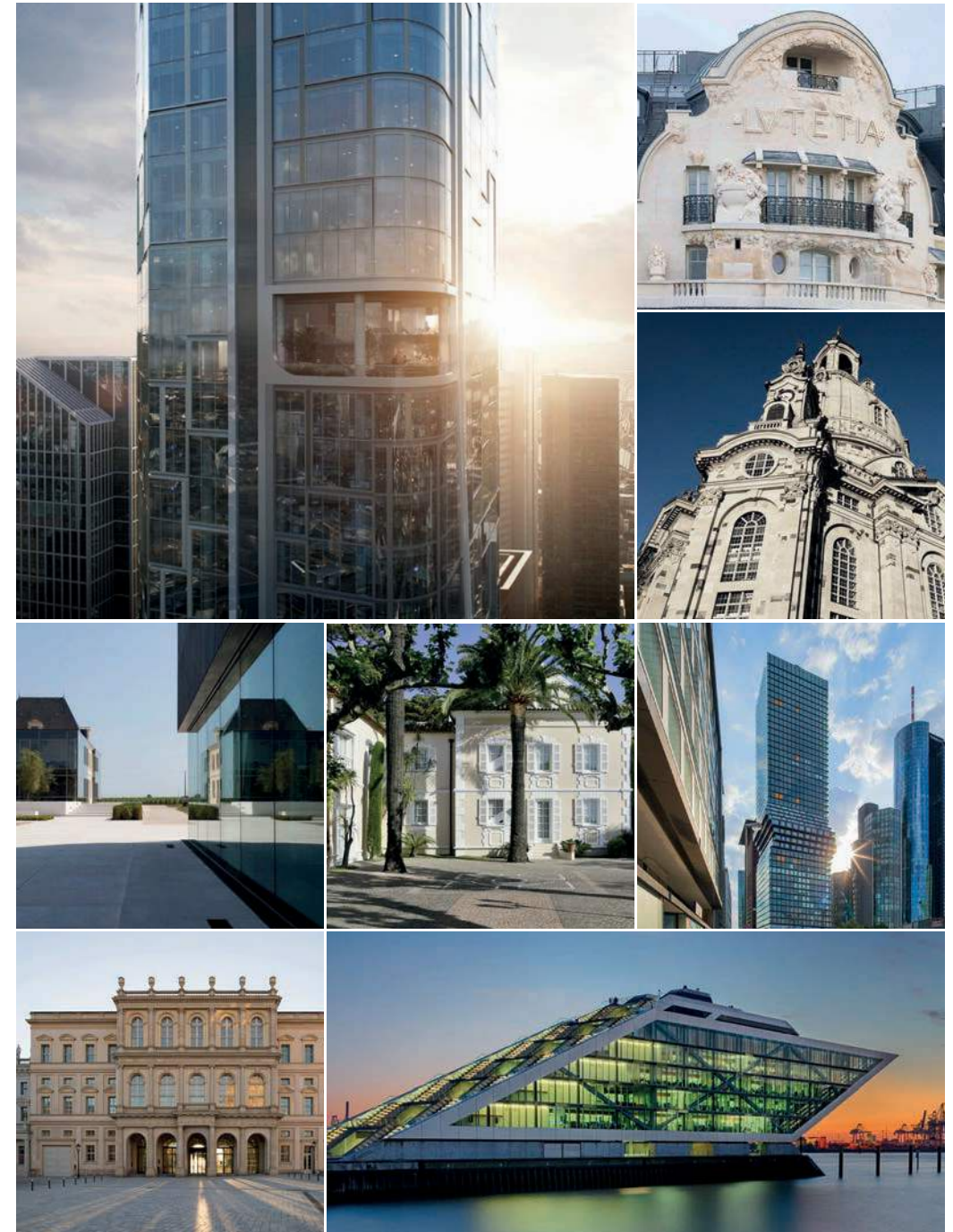
We turn our customers' designs into reality and accompany them from conception to prototype construction to cross-trade object delivery. Due to the PVD coating we can realize fittings in all colors and various surface finishes.

Cross-trade

We offer the right solution for every type of building and every requirement. From lever handles for residential buildings to electronic locking systems for public buildings.

Easy installation

Our fittings demonstrate that design and technology are not mutually exclusive. One example of this is our latest development—Flush Line technology for windows, doors, and lift-and-slide doors. Thanks to our patented “push-click” function, Flush Line fittings are particularly easy and innovative to install.



Certified

HAFI fittings - tested. certified. safe.

DIN 18273 - Fire protection

Fire protection fittings in accordance with DIN 18273 are part of the state building regulations or model administrative regulation technical regulations (MVVTB) and require a mark of conformity (ÜZ) as proof of use in Germany. HAFI fire protection fittings are quality controlled according to this legal guideline and have the mark of conformity, issued by the Materialprüfungsamt NRW



Relevance of DIN 18273

The national standard DIN 18273 takes a priority position in the field of fire protection for fittings and thus takes precedence over DIN EN 1906. This means that the requirements and test methods of DIN 18273 are authoritative in Germany and must be complied with as a matter of priority.

DIN EN 179 - Emergency exit

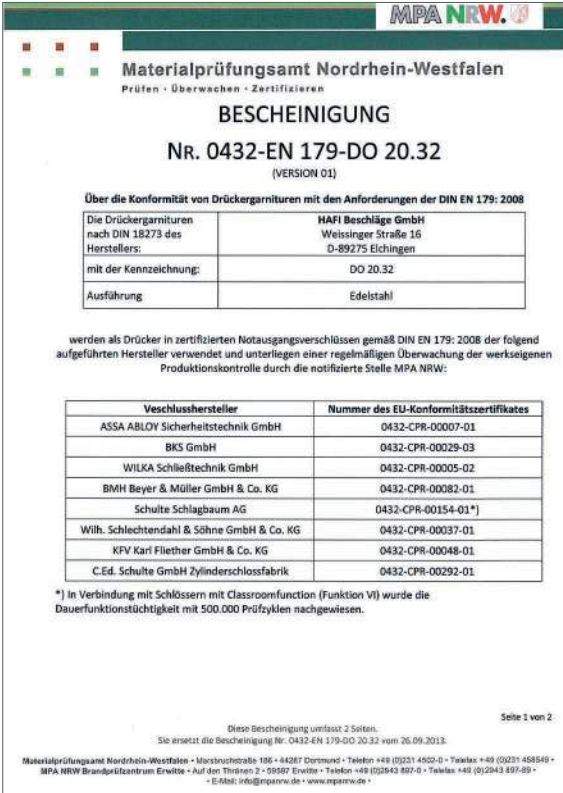
For emergency exits where panic situations are to be expected, panic hardware combinations in accordance with the DIN EN 179 standard must be used. HAFI offers you a wide, comprehensive and cross-trade range with the corresponding tests and certifications for the combination of approved hardware packages according to the DIN EN 179 standard.



Examples of standard-compliant models according to DIN EN

202	202 XL	299	224
248P	241P		

+ Other models available on request



Certified

HAFI fittings - tested. certified. safe.

DIN EN 1906



DIN EN 1906 defines the requirements and test methods for door fittings and door knobs.

In order to ensure that the hardware produced really does correspond consistently to the quality of the test sample, production is subject to ongoing external monitoring with regular control tests.

This is recognisable by the „PIV Cert“ marking. PIV Cert is a product certification body for construction products in accordance with DIN EN ISO/IEC 17065.

The various performance parameters are described in DIN EN 1906. These are based on the frequency of use and the expected area of application. The load requirements and test forces are graded accordingly. An 8-digit classification code has been introduced to enable different products to be compared was introduced.

Classification key of the Flush Line

4	7	-	B	1	4	0	B
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Advantage of test certificate versus test certificate

In contrast to our test certificates, a test certificate cannot prove these properties, as it only documents the product properties of an individual test specimen at the time of the one-off and not recurring product test. This means that the test certificate does not represent continuous, externally monitored quality assurance.

Classification key according to DIN EN 1906

Classification key	Place	Possible class	Class	Meaning of the class
User category	1	1 to 4	1	Average use by persons exercising great care, low risk of incorrect application (e.g., interior doors in residential buildings)
			2	Average use by people who take great care, with some risk of incorrect use (e.g., interior doors in office buildings)
			3	Frequent use by the public or persons with a certain degree of care, as well as a high risk of incorrect use (e.g., interior doors of office buildings with public traffic)
			4	Frequent use by the public with a risk of violence or damage to property (e.g., doors in sports stadiums, barracks, or public buildings)
Durability	2	6 to 7*	6	100,000 test cycles
			7	200,000 test cycles
			7*	1,000,000 test cycles
Door dimensions	3	Not relevant	-	No classification specified
Fire resistance	4	0, A, B, C or D	0	No performance specified
			A	Suitable for installation in smoke protection doors
			A1	As A, tested with 200,000 test cycles on a test door
			B	Suitable for installation in smoke and fire doors
			B1	As B, tested with 200,000 test cycles on a test door
			C	Suitable for installation in smoke and fire doors with requirements for fire protection inserts in the shield, door rosette, and key rosette
			C1	As C, tested with 200,000 test cycles on a test door
			D	Suitable for installation in smoke and fire protection doors with requirements for a special lever core in the door handle/knob
			D1	As D, tested with 200,000 test cycles on a test door
Security	5	0 or 1	0	For normal purposes
			1	Safety requirements
Corrosion resistance	6	0 to 5	0	No classification specified
			1	Low corrosion resistance (24-hour salt spray test)
			2	Moderate corrosion resistance (48-hour salt spray test)
			3	High corrosion resistance (96-hour salt spray test)
			4	Extremely high corrosion resistance (240-hour salt spray test)
Burglary protection	7	0 to 4	0	Not burglar-resistant
			1	Low burglary resistance
			2	Moderately burglar-resistant
			3	Highly burglar-resistant
			4	Extremely burglar-resistant
Type of execution	8	A, B or U	A	With spring support
			B	With spring preload
			U	Without spring support

*Classification key for the Flush Line highlighted in gray



Environment

Environmental protection at HAFI

As a member of the German Sustainable Building Council (DGNB) and the Institut Bauen und Umwelt e.V. (IBU), we identify with the guiding principles of sustainable building.

In order to make sustainable building practically applicable, measurable and therefore comparable, the DGNB has developed its own internationally recognised certification system. The independent certification process serves the purpose of transparent quality control.

Environmental Product Declaration (EPD)

Environmental Product Declarations (EPD/ Environmental Product Declaration) in accordance with ISO 14025 and EN 15804 assessment basis is created to make the real sustainability of products measurable.

To this end, the impact on the environment is analysed as part of the product life cycle, i.e. from production to disposal of the product. The origin and type of raw materials are taken into account, as are the entire manufacturing process and the energy sources used for this, transport routes, the product's service life and its recyclability.

The key figures analysed here are, for example reuse, recovery and recycling potential, but also the global warming potential and the energy recovery potential.



EPD - HAFI window handles



EPD - HAFI lever handle sets

Request for EPDs via vertrieb@hafi.de

Brilliantmetal

Turn your fitting into a piece of jewellery with a PVD coating

Rose gold, bronze, brass, or black—add accents with PVD-finished fittings. In addition to brilliant color intensity, the PVD coating shines with excellent scratch and wear resistance. These fittings are guaranteed to catch everyone's eye!



Stainless steel polished



Stainless steel matt



Polished brass



Brass, matte



Polished rose gold



Matte rose gold



Dark bronze polished



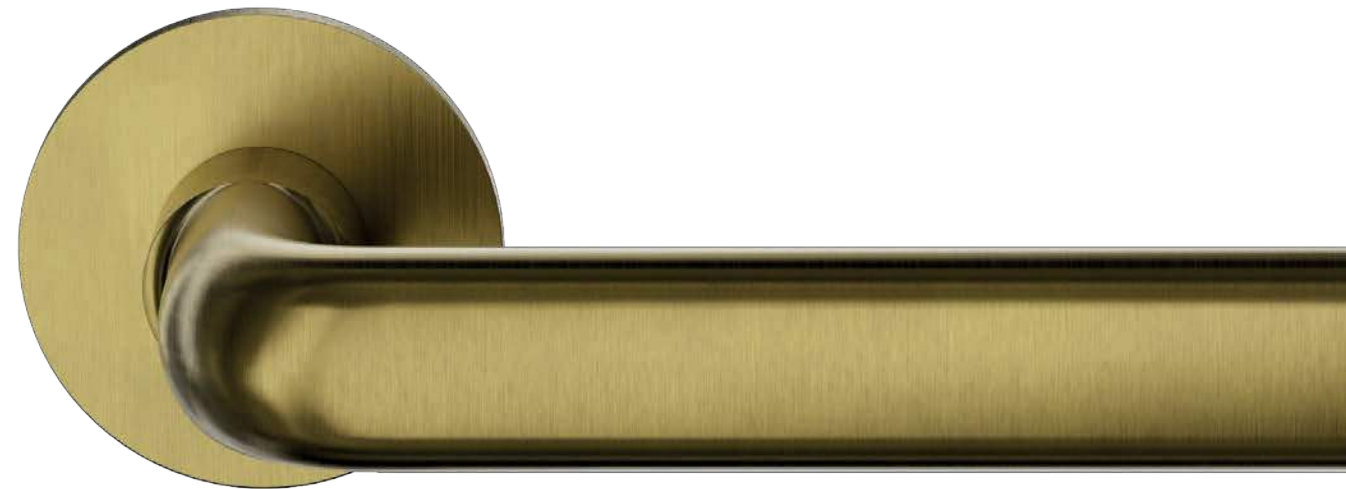
Dark bronze matte



Black polished



Matte black



+ HAFI Design 245

Multi-sector range



FOUR Frankfurt - Architecture

The Premium Design 244, designed by Ben van Berkel/UNStudio, was honoured with a Special Award for outstanding design in the „Excellent Product Design Building and Elements 2021“ category at the German Design Awards.

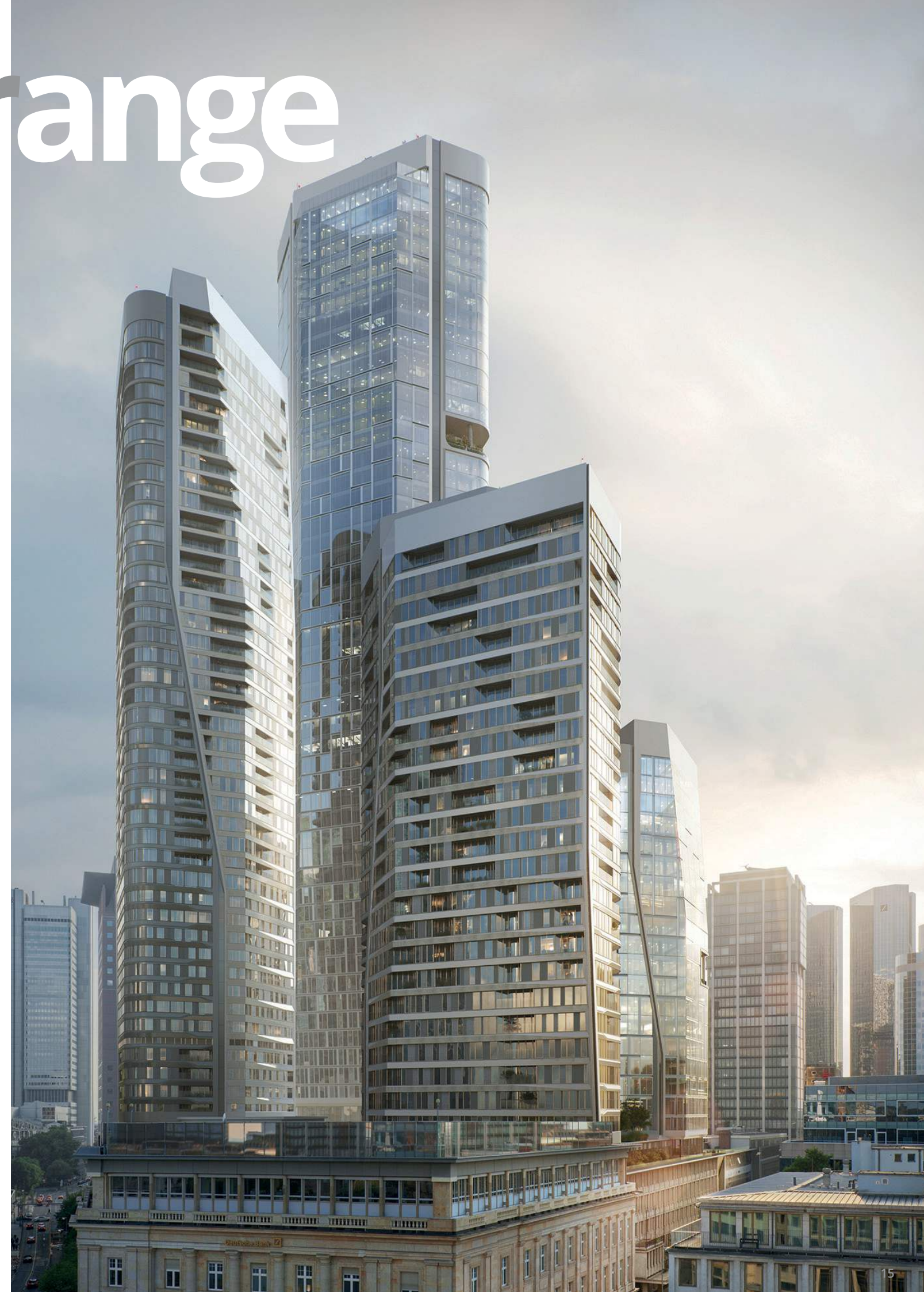
The handle design was inspired by the basic geometric shapes of the FOUR Towers in Frankfurt. The timelessly beautiful hardware design enables a standard-compliant combination with various doors and windows.

Whether windows, timber doors, profile doors, steel doors or lift and slide doors - our fittings can be combined with different materials and door types across all trades, materials and door types. This gives you a combination of consistent aesthetics and high functionality without having to compromise.

The standard-compliant combination options, you can create a harmonious and aesthetic overall concept.

+ In the centre of the banking district, a unique high-rise quarter will be built by 2025, which will expand the Frankfurt skyline with a four-storey podium.

The highest tower (T1) of the FOUR building rises 233 metres into the sky.



Flush Line

One product - two two aesthetic object variants!

HAFI has taken up the design trend of reducing visible structures and developed the HAFI Flush Line product line for this purpose. The result is a combination of aesthetics, flush surfaces and convincing ease of installation.



Flush aesthetics

A central feature of the Flush Line is the flush-mounted design rose. This blends seamlessly with the surface of the door thanks to the flush design. This creates a harmonious design unit in which the cover is barely visible.



Design-reduced rosette

Thanks to the reduced installation height of the rose of just 4 mm, with integrated spring function the Flush Line allows unrestricted use for property and fire doors.

Flush Line

HAFI Flush Line - flush aesthetics and minimalist rose design.

Our Flush Line product line can be used on door, window and lift and slide door handles.

Thanks to the different surface variants in polished stainless steel, matt brushed or painted to RAL, both the window handles and the lift and slide door handles offer the option of blending the cover with the surface of the door element to form a single unit.

Window handles

The HAFI window handle is mounted on a substructure with a ball catch without a visible grub screw.

The patented „Push-Click“ function allows the cover to be fitted and removed without tools by simply snapping the rose onto the substructure.

The flush-mounted design emphasises the respective window handle design.



Door handle

Thanks to the innovative Flush Line technology, which consists of an extremely low rose installation height of just 4 mm and an integrated spring function on both sides, it can be used without restriction for property and fire doors.

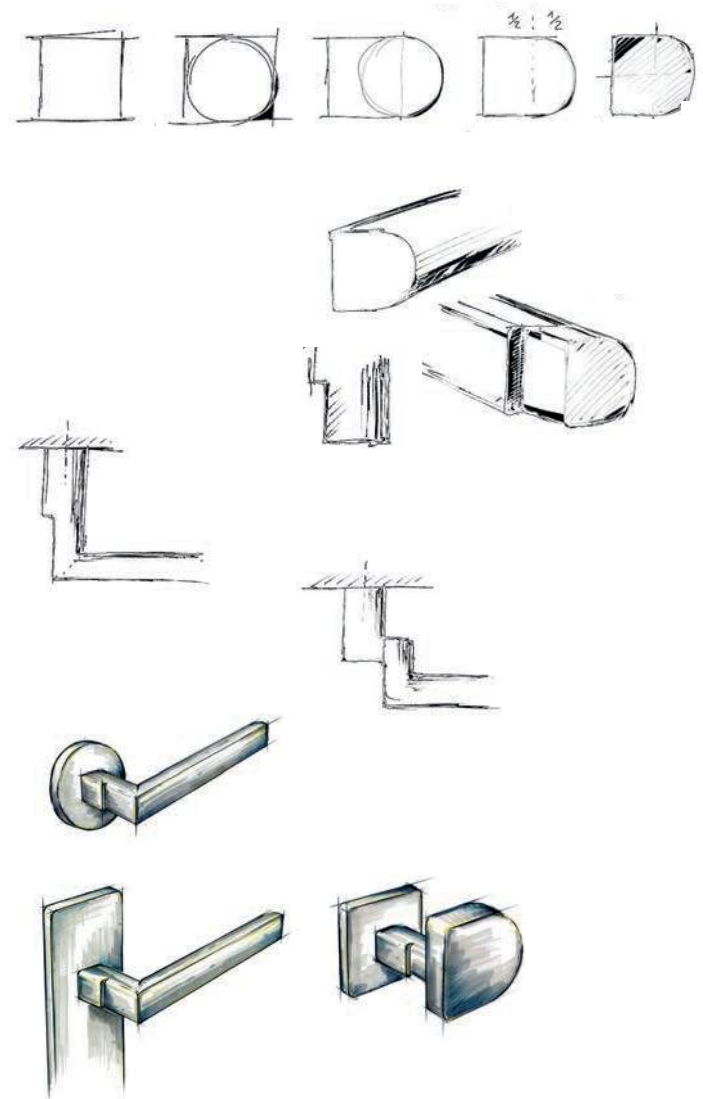
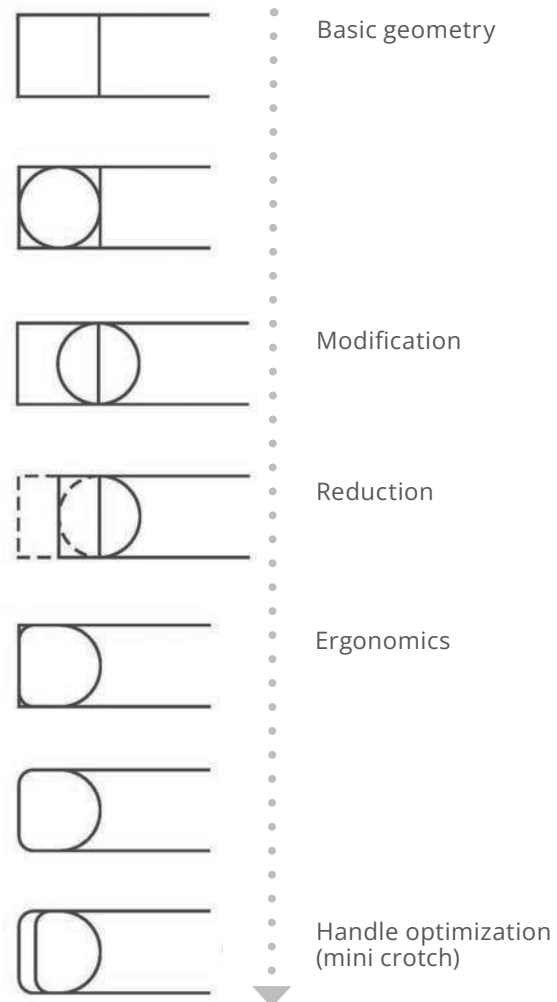
After fixing the substructure in or on the door leaf, the lever handle with the cover rose can be fixed in no time at all using the simple „push-click“ function and tightening a grub screw.



Lift and slide door handles

The patented „Push-Click“ function makes it possible for the first time to flush-fit a lift and slide door handle into aluminium or wooden sliding doors for easy installation. Painted in the same colour, the cover and frame merge into a single unit.

Flush Line



Premium Design 241

Design by
Bastian Scholz

„The guiding principle of the design genesis was to create an everyday object that doesn't stand out too much, but is pleasing to the touch and visually. To design a lever handle whose cranked version is not a unique feature of the series, but is seen as part of the family.

The design of the lever handle family is summarised in a simple, elementary form and, depending on the perspective and angle of view, is multi-faceted.“

Model overview | Premium Design



244 / 870

Design by
Ben van Berkel/UNStudio



244P / 870

Design by
Ben van Berkel/UNStudio



247 / 870

Design by
AIA Life Designers



243 / 870

Design by
Jean-Michel Wilmotte



241 / 880

Design by
Bastian Scholz



241P / 880

Design by
Bastian Scholz



248 / 870

Design by
Jean-Michel Wilmotte



248P / 870

Design by
Jean-Michel Wilmotte



248K / 870

Design by
Jean-Michel Wilmotte



242K / 880

Design by
Bastian Scholz

Flush Line

Model overview | Full leaf doors round

			
201 / 870	202 / 870	203 / 870	208 / 870
			
209 / 870	216 / 870	218 / 870	218L / 870
			
218H / 870	224 / 870	225 / 870	226 / 870
			
228 / 870	234 / 870	235 / 870	245 / 870
			
246 / 870	253 / 870	299 / 870	280K / 870
			
285K / 870	286K / 870	288K / 870	873 / 872

Model overview | Full leaf doors square

			
203 / 880	208 / 880	216 / 880	218 / 880
			
218L / 880	218H / 880	224 / 880	228 / 880
			
230 / 880	245 / 880	246 / 880	
			
283K / 880	883 / 882		

Design 244 | Flush Line



HAFI Flush Line – Design 244/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
4 7 - B 1 4 0 B

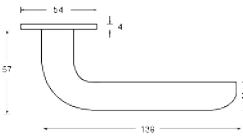
Colours & surfaces

Stainless steel

PVD



Design by
Ben van Berkel/UNStudio



„The timelessly beautiful 244 hardware design was inspired by the architectural towers of the FOUR building in Frankfurt.“



244 / 880

Design 244P | Flush Line



HAFI Flush Line – Design 244P/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
4 7 - B 1 4 0 B

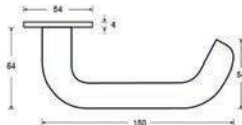
Colours & surfaces

Stainless steel

PVD



Design by
Ben van Berkel/UNStudio



„The timelessly beautiful 244 hardware design was inspired by the architectural towers of the FOUR building in Frankfurt.“



244P / 880

Click here to view the legend of colors & surfaces



Click here to view the legend of colors & surfaces



Design 248 | Flush Line

HAFI Flush Line – Design 248/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel

PVD



DIN 18273



248 / 880

Click here to view the legend of colors & surfacesn

Design 248P | Flush Line

HAFI Flush Line – Design 248P/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel

PVD



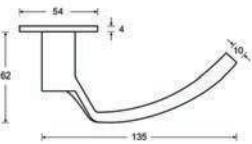
DIN 18273



DIN EN 179



Design by
Jean-Michel Wilmotte



Click here to view the legend of colors & surfaces

Design 241 | Flush Line

HAFI Flush Line – Design 241/880

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel



PVD



DIN 18273

“The Design 241 by Bastian Scholz is expressed in a simple, elementary form and yet, depending on the perspective and angle, it is multifaceted.”

Click here to view the legend of colors & surfaces



Design 241P | Flush Line

HAFI Flush Line – Design 241P/880

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel



PVD



DIN 18273



DIN EN 179

Click here to view the legend of colors & surfaces



Design 243 | Flush Line

HAFI Flush Line – Design 243/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel

PVD



DIN 18273

„The modern design 243 by Jean-Michel Wilmotte provides a pleasant feel and ergonomics.“



243 / 880

Click here to view the legend of colors & surfaces



Design 247 | Flush Line

HAFI Flush Line – Design 247/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel

PVD

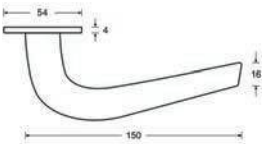


DIN 18273



DIN EN 179

„The ascending profile line of the HAFI Model 247 – designed by AIA Life Designers – allows for elbow operation, making it ideal for use in clinics.“



Click here to view the legend of colors & surfaces



Design 248K | Flush Line

HAFI Flush Line – Design 248K/870

Flat knob, angled, on round design rosette
design rosette, fixed or fixed-rotatable,
invisible fixing,
with stainless steel substructure

8 mm square pin, 9 mm square pin



Design by
Jean-Michel Wilmotte

Colours & surfaces

Stainless steel



PVD



248K / 880

Design 241K | Flush Line

HAFI Flush Line – Design 241K/880

Flat knob, angled, on angular design rosette
design rosette, fixed or fixed-rotatable,
invisible fixing,
with stainless steel substructure

8 mm square pin, 9 mm square pin



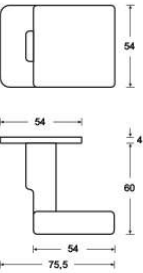
Design by
Bastian Scholz

Colours & surfaces

Stainless steel



PVD



Click here to view the legend of
colors & surfaces



Click here to view the legend of
colors & surfaces



Design 242K | Flush Line

HAFI Flush Line – Design 242K/880

Flat knob, angled, on angular design rosette design rosette, fixed or fixed-rotatable, invisible fixing, with stainless steel substructure

8 mm square pin, 9 mm square pin



Design by
Bastian Scholz

Colours & surfaces

Stainless steel



PVD



Design 201 | Flush Line

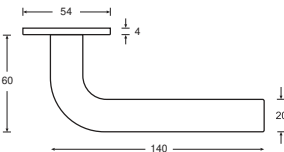
HAFI Flush Line – Design 201/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906

47-B140B



Colours & surfaces

Stainless steel



PVD



Click here to view the legend of
colors & surfaces



Click here to view the legend of
colors & surfaces



Design 202 | Flush Line

HAFI Flush Line – Design 202/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

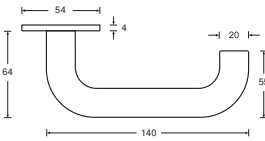
Stainless steel



PVD



DIN 18273 DIN EN 179



Design 203 | Flush Line

HAFI Flush Line – Design 203/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

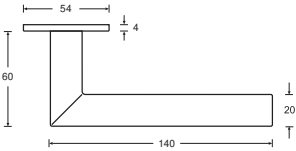
Stainless steel



PVD



DIN 18273



203 / 880

Click here to view the legend of colors & surfaces



Click here to view the legend of colors & surfaces



Design 208 | Flush Line

HAFI Flush Line – Design 208/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
4 7 - B 1 4 0 B

Colours & surfaces

Stainless steel



PVD



208 / 880

Design 209 | Flush Line

HAFI Flush Line – Design 209/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

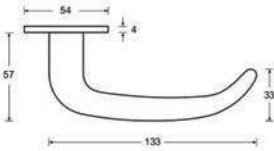
Classification key according to DIN EN 1906
4 7 - B 1 4 0 B

Colours & surfaces

Stainless steel



PVD



Click here to view the legend of colors & surfaces



Click here to view the legend of colors & surfaces



Design 216 | Flush Line



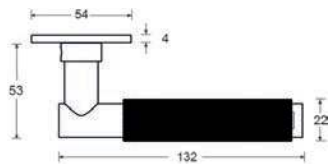
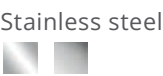
HAFI Flush Line – Design 216/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
4 7 - B 1 4 0 B

Colours & surfaces



216 / 880

Design 218 | Flush Line

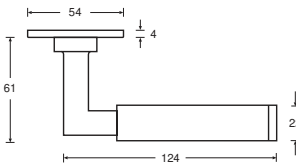
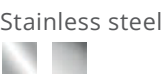
HAFI Flush Line – Design 218/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
4 7 - B 1 4 0 B

Colours & surfaces



218 / 880

Click here to view the legend of colors & surfaces



Click here to view the legend of colors & surfaces



Design 218L | Flush Line

HAFI Flush Line – Design 218L/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

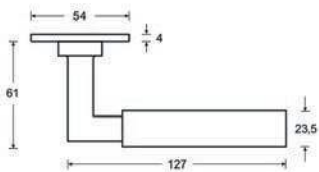
Stainless steel



PVD



Black genuine leather design



218L / 880

Design 218H | Flush Line

HAFI Flush Line – Design 218H/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel



PVD



Real wood



Real wood handles available in a variety of colors



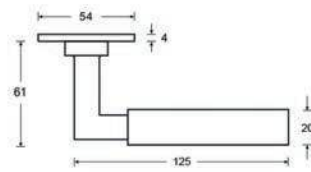
Light brown



Dark brown



Black



218H / 880

Click here to view the legend of colors & surfaces



Click here to view the legend of colors & surfaces



Design 224 | Flush Line

HAFI Flush Line – Design 224/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

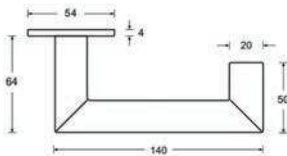
Stainless steel

PVD



224/880

Click here to view the legend of colors & surfaces



Design 225 | Flush Line

HAFI Flush Line – Design 225/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

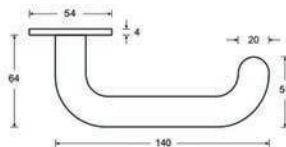
200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel

PVD



Click here to view the legend of colors & surfaces

Design 226 | Flush Line

HAFI Flush Line – Design 226/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

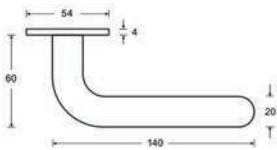
Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel



PVD



Design 228 | Flush Line

HAFI Flush Line – Design 228/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

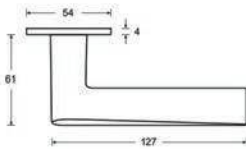
Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel



PVD



228 / 880

Click here to view the legend of colors & surfaces



Click here to view the legend of colors & surfaces



Design 230 | Flush Line

HAFI Flush Line – Design 230/880

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

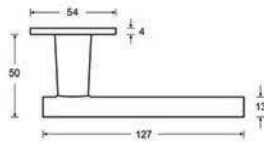
Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel



PVD



Design 234 | Flush Line

HAFI Flush Line – Design 234/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

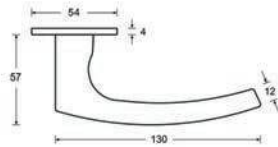
Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel



PVD



Click here to view the legend of colors & surfaces



Click here to view the legend of colors & surfaces



Design 235 | Flush Line

HAFI Flush Line – Design 235/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
4 7 - B 1 4 0 B

Colours & surfaces

Stainless steel



PVD



235 / 880

Design 245 | Flush Line

HAFI Flush Line – Design 245/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
4 7 - B 1 4 0 B

Colours & surfaces

Stainless steel



PVD



245 / 880

Click here to view the legend of colors & surfaces



Click here to view the legend of colors & surfaces



Design 246 | Flush Line

HAFI Flush Line – Design 246/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

Classification key according to DIN EN 1906
4 7 - B 1 4 0 B

Colours & surfaces

Stainless steel



PVD



246 / 880

Click here to view the legend of colors & surfaces



Design 253 | Flush Line

HAFI Flush Line – Design 253/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

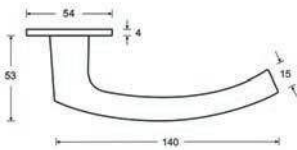
Classification key according to DIN EN 1906
4 7 - B 1 4 0 B

Colours & surfaces

Stainless steel



PVD



Click here to view the legend of colors & surfaces



Design 299 | Flush Line

HAFI Flush Line – Design 299/870

Maintenance-free lever handle set with stainless steel substructure and spring pretension, fixed pivot bearing, quick installation thanks to „push-click“ function, optionally also suitable for flush mounting in the door leaf, stainless steel substructure, invisible fixing

200,000 movement cycles with certificate
Free play < 0.5 mm
Free angular movement < 0.5 mm

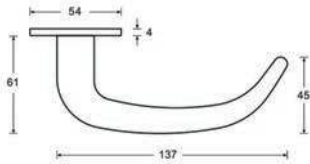
Classification key according to DIN EN 1906
47-B140B

Colours & surfaces

Stainless steel



PVD

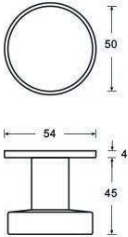


Design 280K | Flush Line

HAFI Flush Line – Design 280K/870

Flat knob on round design rosette, fixed or fixed-rotatable, invisible fixing, with stainless steel substructure

8 mm square pin, 9 mm square pin



Colours & surfaces

Stainless steel



PVD



Click here to view the legend of colors & surfaces



Click here to view the legend of colors & surfaces



Design 285K | Flush Line

HAFI Flush Line – Design 285K/870

Flat knob
on round designer rosette,
fixed or fixed-rotating,
concealed mounting,
with stainless steel substructure

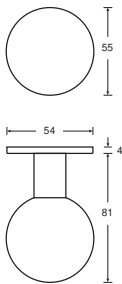
8 mm square pin, 9 mm square pin

Colours & surfaces

Stainless steel



PVD



Design 286K | Flush Line

HAFI Flush Line – Design 286K/870

Flat knob
on round designer rosette,
fixed or fixed-rotating,
concealed mounting,
with stainless steel substructure

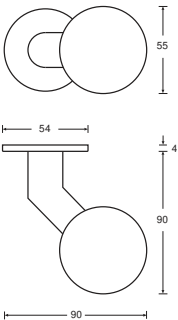
8 mm square pin, 9 mm square pin

Colours & surfaces

Stainless steel



PVD



Click here to view the legend of
colors & surfaces



Click here to view the legend of
colors & surfaces



Design 288K | Flush Line

HAFI Flush Line – Design 288K/870

Flat knob
on round designer rosette,
fixed or fixed-rotating,
concealed mounting,
with stainless steel substructure

8 mm square pin, 9 mm square pin

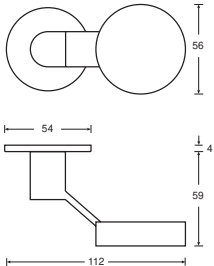


Colours & surfaces

Stainless steel



PVD



Design 283K | Flush Line

HAFI Flush Line – Design 283K/880

Flat knob
on square designer rosette,
fixed or fixed-rotating,
concealed mounting,
with stainless steel substructure

8 mm square pin, 9 mm square pin

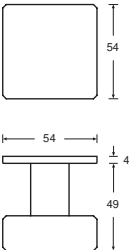


Colours & surfaces

Stainless steel



PVD



Click here to view the legend of
colors & surfaces



Click here to view the legend of
colors & surfaces



Design 873/872 | Flush Line

HAFI Flush Line - Design 873/872

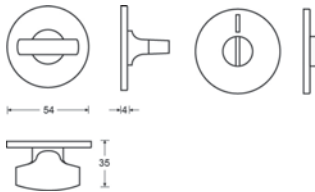
Designer toilet flush buttons,
with red/green indicator,
concealed mounting

Colours & surfaces

Stainless steel

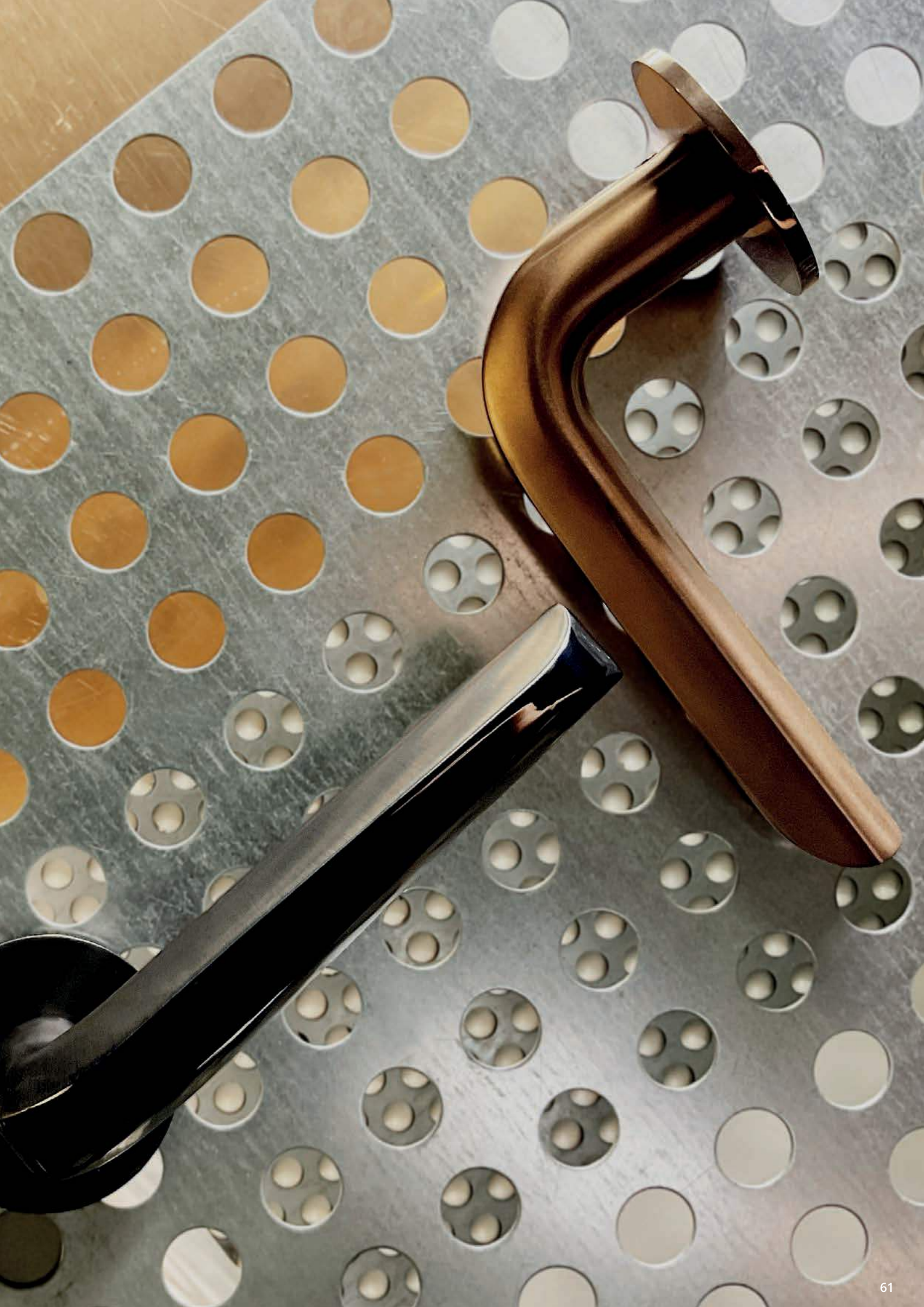


PVD



883 / 882

Click here to view the legend of
colors & surfaces





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Design world



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HAFI - Premium Design



Wohnraum – Exklusiv



Living space – Product overview

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