



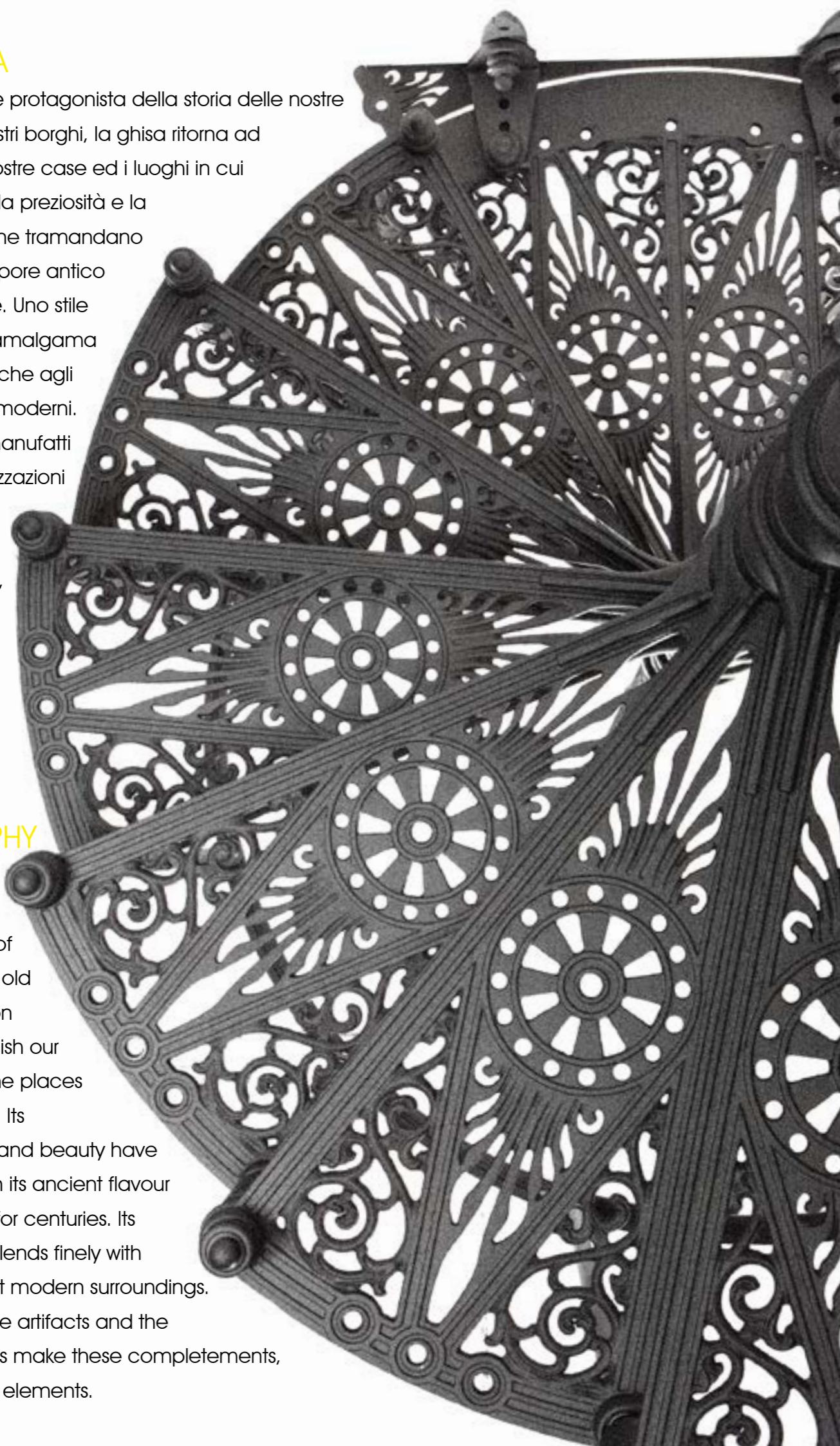
2020

SCALE A CHIOCCIOLA IN GHISA | CAST IRON SPIRAL STAIRCASES

GHISARREDO
LIGHT AND DESIGN

FILOSOFIA

Inconfondibile protagonista della storia delle nostre città e dei nostri borghi, la ghisa ritorna ad arredare le nostre case ed i luoghi in cui viviamo, con la preziosità e la bellezza che ne tramandano da secoli il sapore antico e la tradizione. Uno stile unico che si amalgama finemente anche agli ambienti più moderni. La cura dei manufatti e le personalizzazioni fanno di questi complementi, veri e propri elementi di arredo.



PHILOSOPHY

Typical protagonist of the history of our cities and old towns, cast iron returns to furnish our homes and the places where we live. Its preciousness and beauty have handed down its ancient flavour and tradition for centuries. Its unique style blends finely with even the most modern surroundings. The care of the artifacts and the customizations make these complements, real furnishing elements.

4 . SCALE A CHIOCCIOLA IN GHISA

Cast Iron Spiral Staircases

13 . INFORMAZIONI TECNICHE

Technical Informations

20 . BALAUSTRE PER SCALE

Balustrades for Staircases

22 . ACCESSORI PER BALAUSTRE

Accessories for Balustrades

24 . OPTIONALI

Optionals

28 . PERSONALIZZAZIONI

Customizations

CAST IRON SPIRAL STAIRCASES



Le scale a chiocciola in ghisa modulari possono essere inserite sia in ambienti esterni che interni. In ogni caso l'ambiente e l'arredo godranno di un particolare tocco stilistico, rendendo così queste scale non solo funzionali, ma protagoniste di un ambiente esclusivo.

Fornite in kit di assemblaggio, sono disponibili in tre diversi diametri e le balaustre di protezione si possono creare con svariate combinazioni di colonnine e ringhiere. Per gli amanti delle trasparenze la scala si può comporre con gradini in vetro, mentre chi ama i giochi di luci ed ombre troverà particolarmente raffinato e suggestivo l'ambiente tramite un sistema di illuminazione a Led.

Modular cast iron staircases can be inserted both outdoors and indoors. In any case the environment and the furniture will enjoy a particular stylistic touch, thus making these staircases not only functional but making them protagonist of an exclusive environment. They are supplied in mounting kit and they are available in three different diameters.

Protection balusters can be created by lots of combinations of columns and railings. Lovers of transparency would appreciate the staircases composed by glass steps, while those who love the games of light and shadow will find particularly refined and evocative the environment through a special led lighting system.



C 120	GRADINO STEP	N° GRADINI PER 360° NR. STEPS FOR 360°	ANGOLO ANGLE
Ø 120 Cm.	Cm. 60	12	30°



C 140	GRADINO STEP	N° GRADINI PER 360° NR. STEPS FOR 360°	ANGOLO ANGLE
Ø 140 Cm.	Cm. 70	13	27,5°



C 160	GRADINO STEP	N° GRADINI PER 360° NR. STEPS FOR 360°	ANGOLO ANGLE
Ø 160 Cm.	Cm. 80	14	25,5°

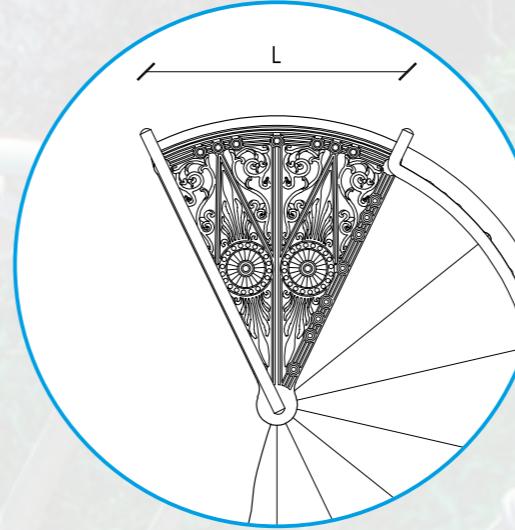


PIANEROTTOLI

TOP LANDINGS

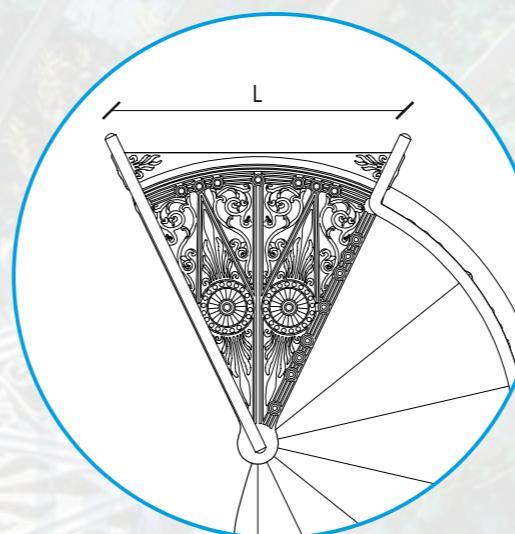


8



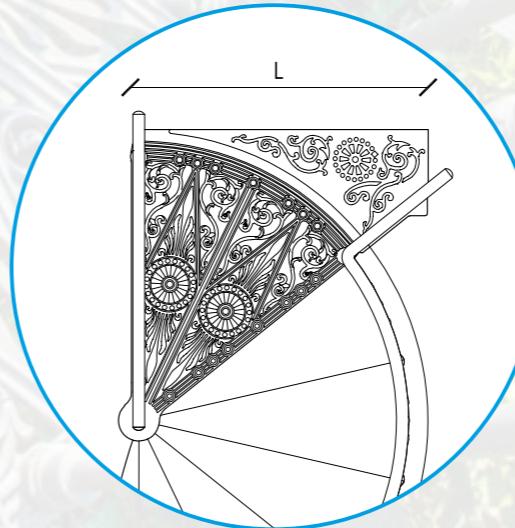
C
CIRCOLARE IN GHISA
CAST IRON CIRCULAR

Ø Cm.	Ø 120	Ø 140	Ø 160
L Cm.	67,5	77,3	87,5



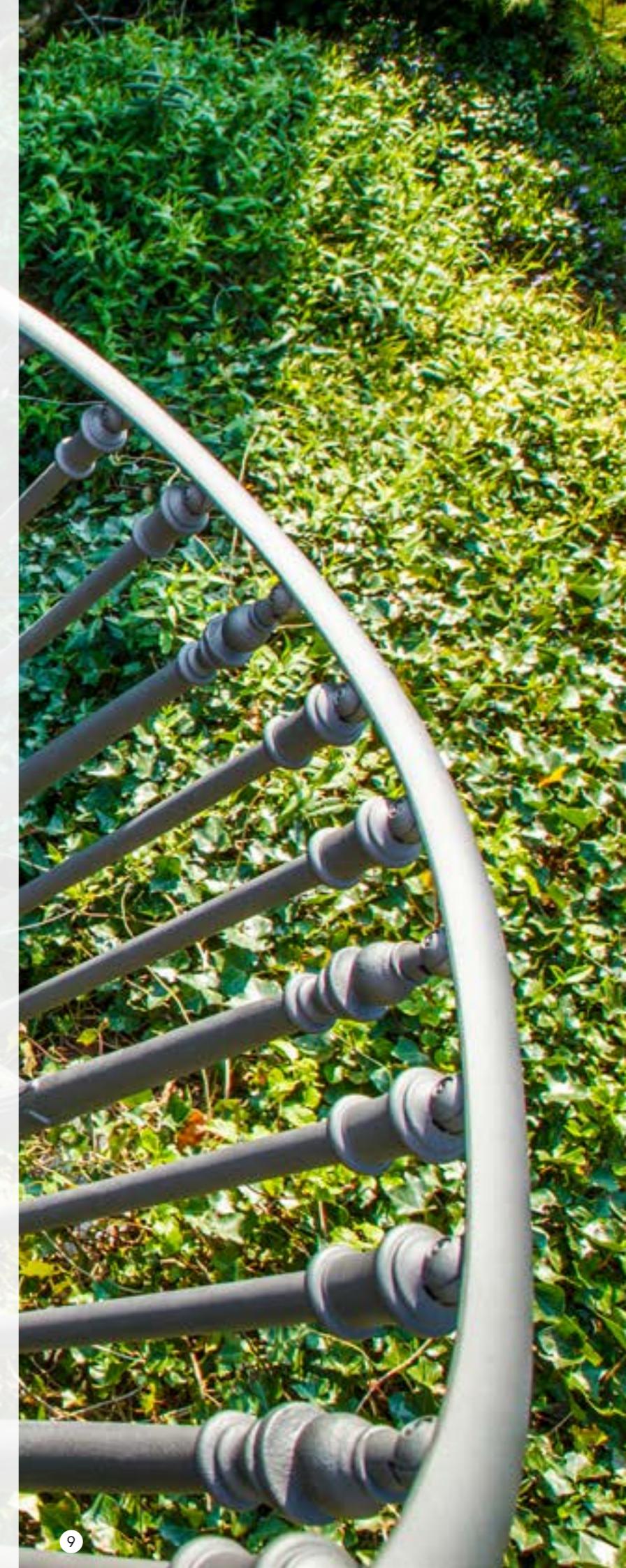
T
TRIANGOLARE IN GHISA E ACCIAIO
CAST IRON AND STEEL TRIANGULAR

Ø Cm.	Ø 120	Ø 140	Ø 160
L Cm.	67,5	77,3	87,5



Z
TRAPEZOIDALE IN GHISA E ACCIAIO
CAST IRON AND STEEL TRAPEZOIDAL

Ø Cm.	Ø 120	Ø 140	Ø 160
L Cm.	67,5	77,3	87,5



9

UNDERREADS



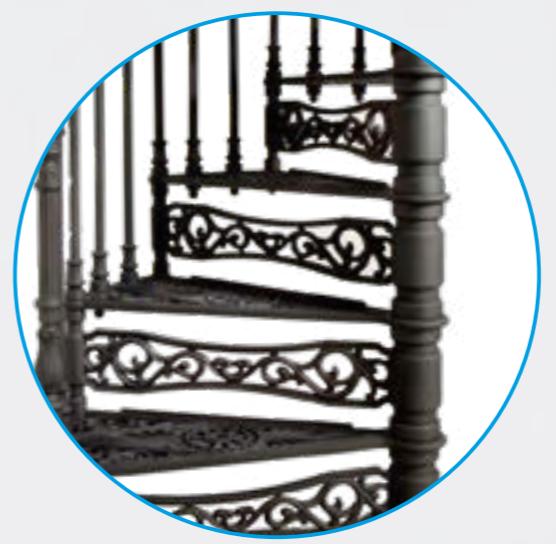
10

SOTTOGRADI



N

SENZA SOTTOGRADO
WITHOUT UNDERTREAD

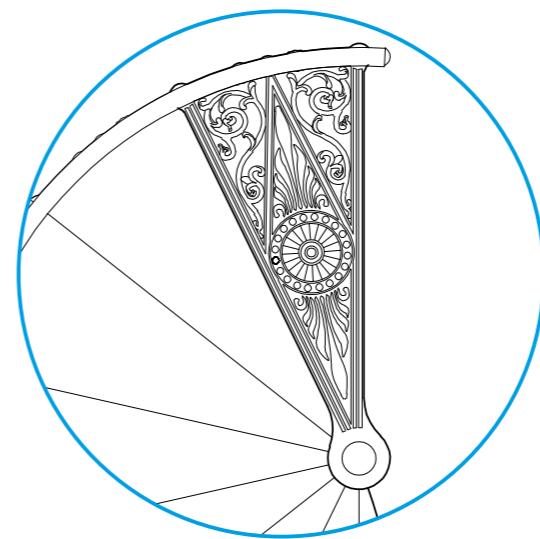


S

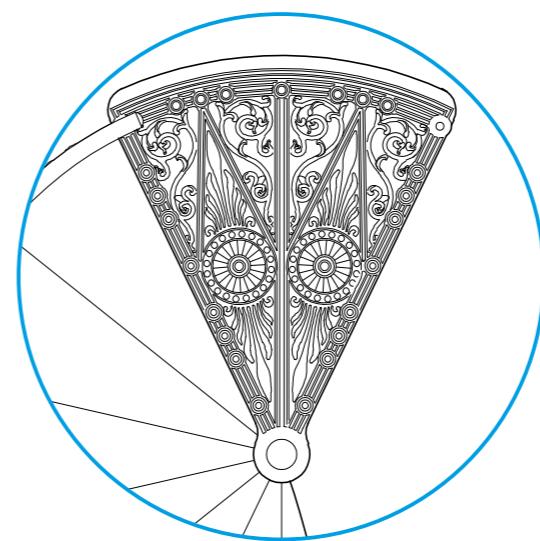
CON SOTTOGRADO
WITH UNDERTREAD



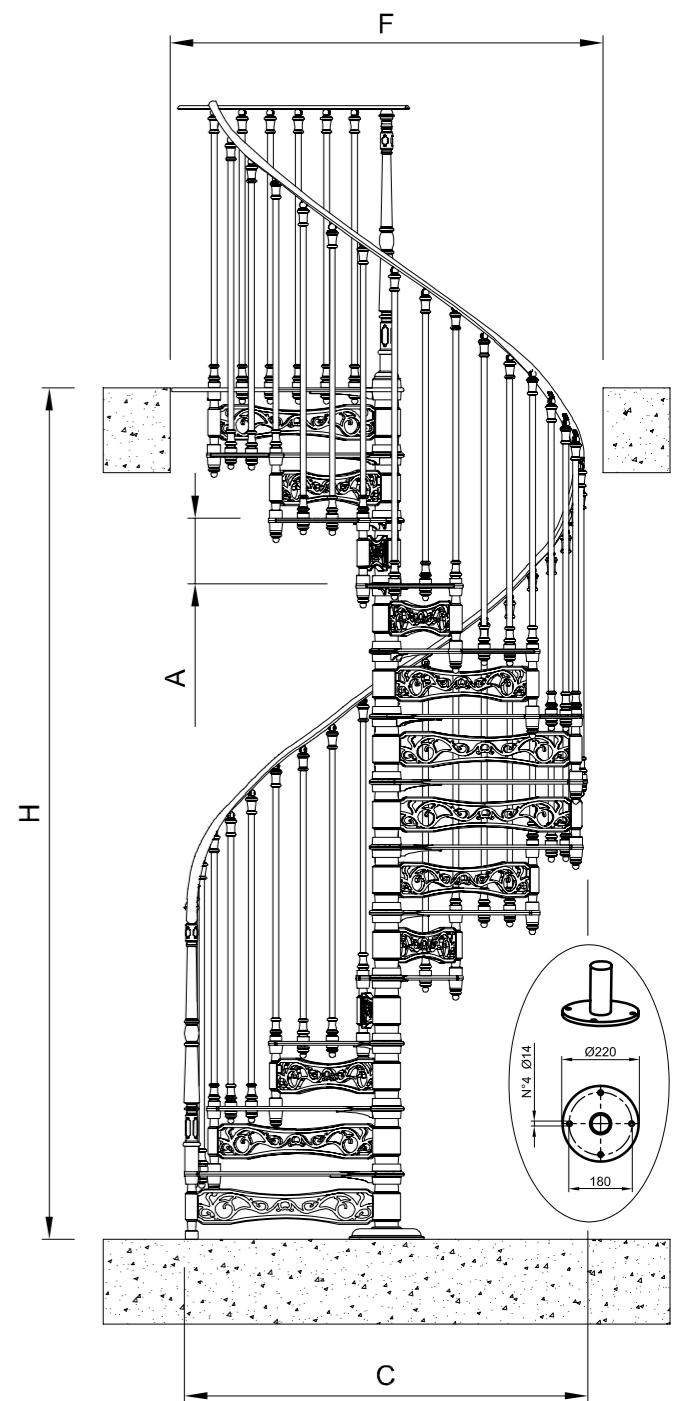
11



PARTENZA STANDARD
STANDARD STARTING POINT

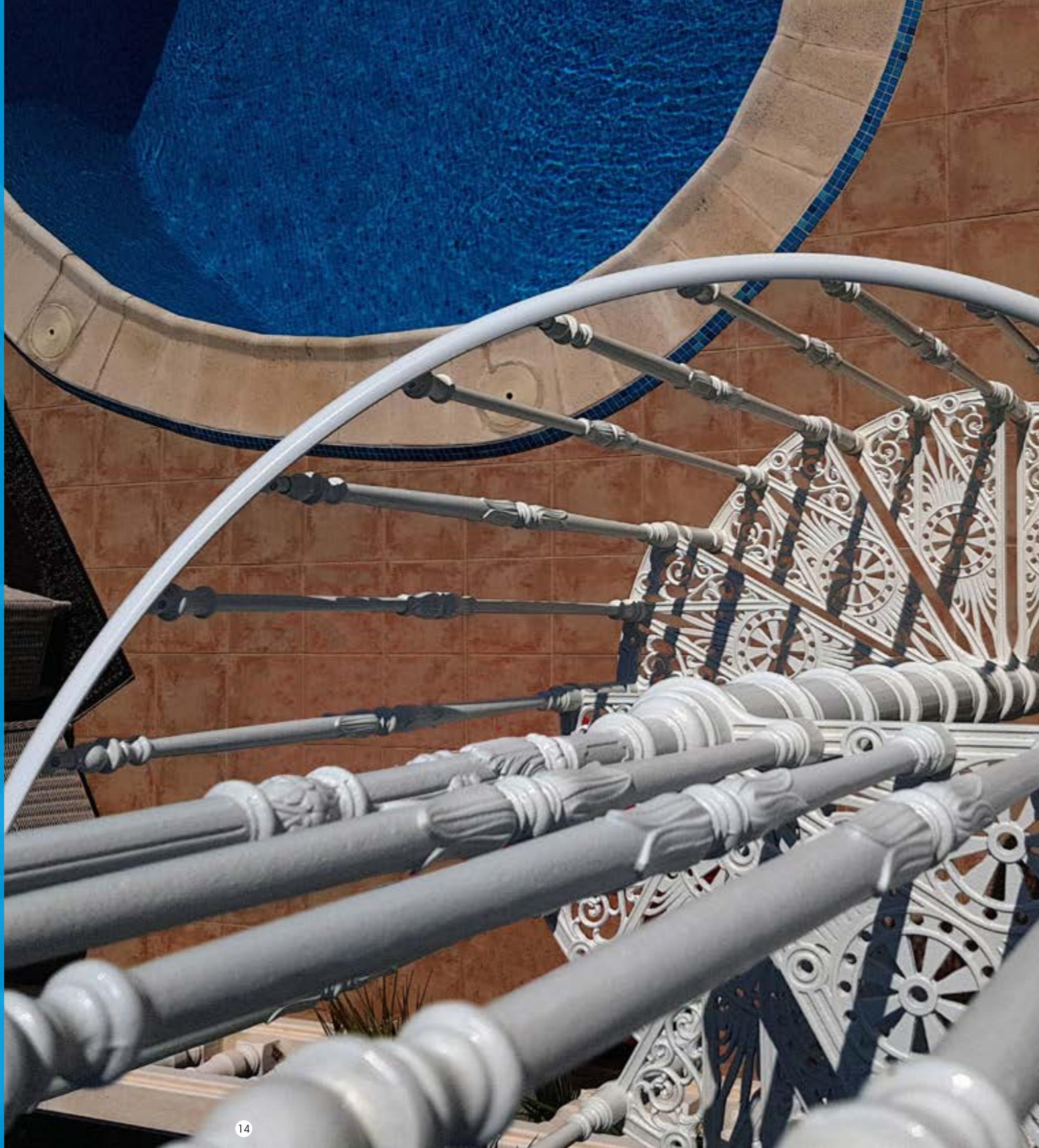


PARTENZA CON PIANEROTTOLO
STARTING POINT WITH LANDING



N N° Gradini Nr. Steps	H Altezza da-a Cm. Height from-to Cm.	C Peso - Weight Kg. Max			A Alzata Step Height	F		
		C 120	C 140	C 160		C 120	C 140	C 160
10	196 - 230	289	330	371				
11	216 - 253	315	360	405				
12	235 - 276	341	390	439				
13	255 - 299	367	420	473				
14	274 - 322	393	450	507				
15	294 - 338	419	480	541				
16	321 - 368	445	510	575				
17	333 - 391	471	540	609				
18	352 - 396	497	570	643				
19	381 - 437	523	600	677				
20	391 - 460	549	630	711				

Consultare un progettista tenendo conto del peso scala, portata pavimento e diametro flangia di appoggio.
Consult an expert taking into account the staircase weight, floor capacity and diameter of the support flange.



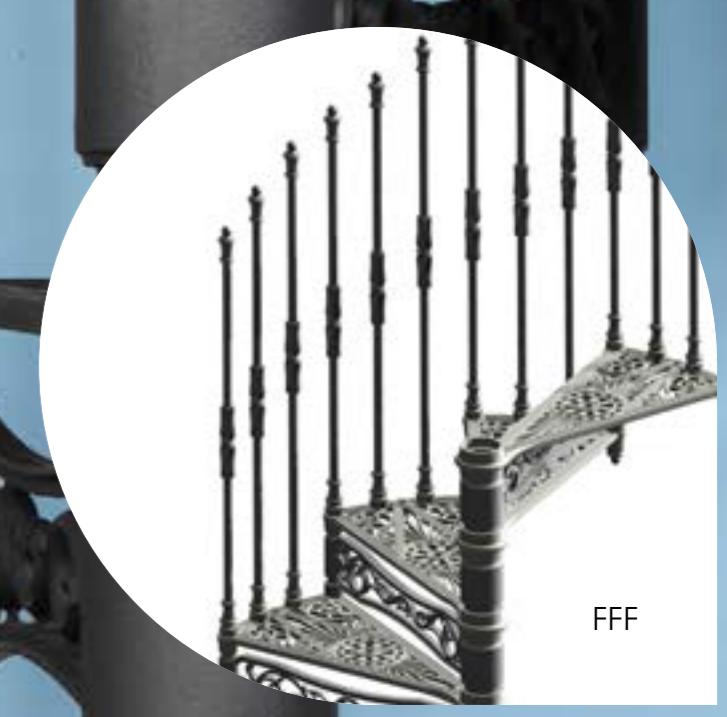
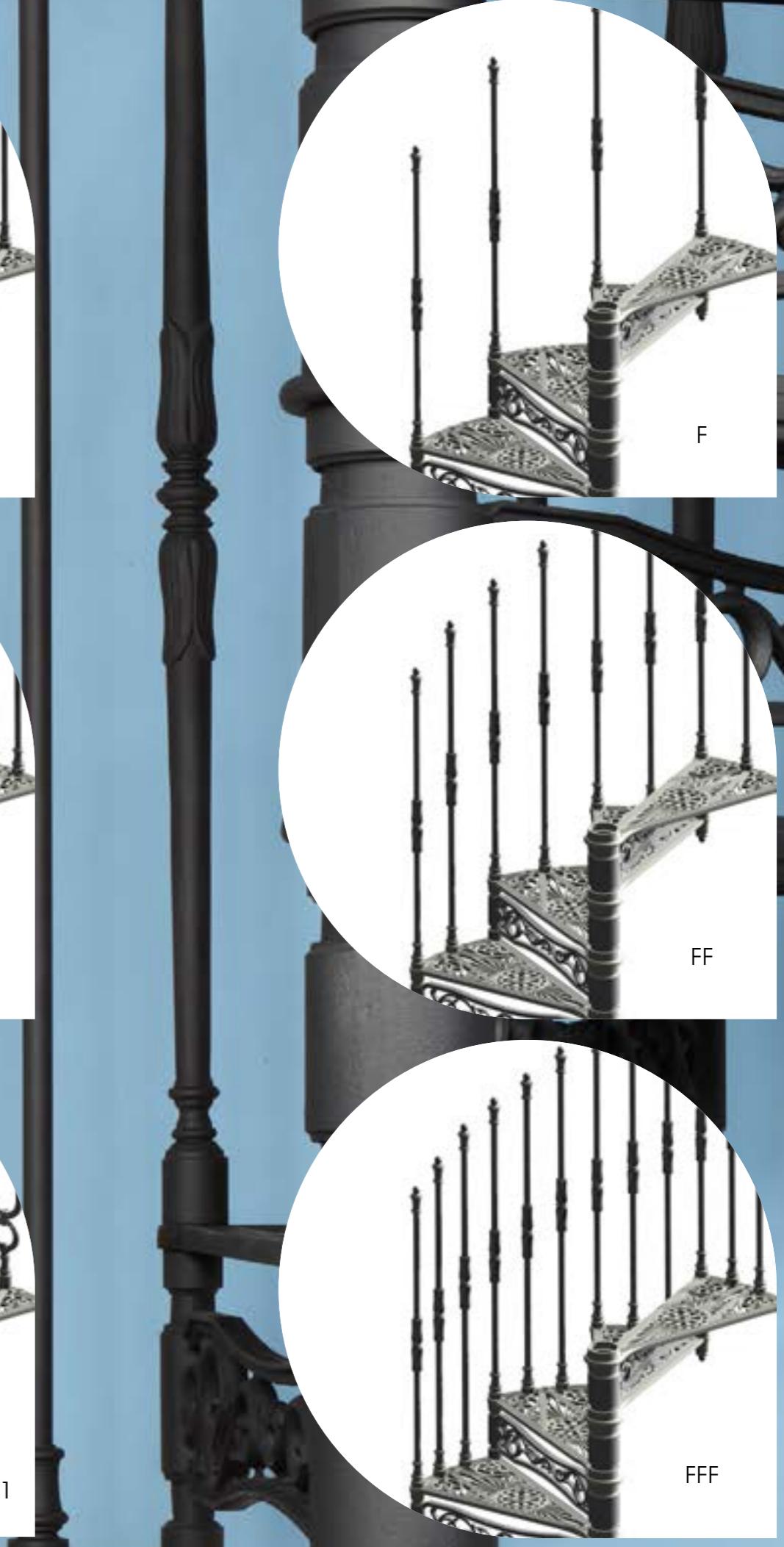
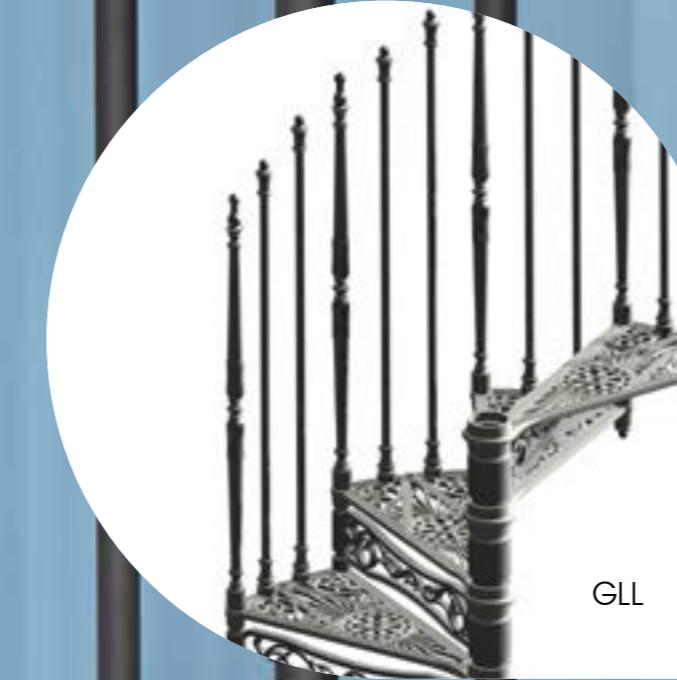
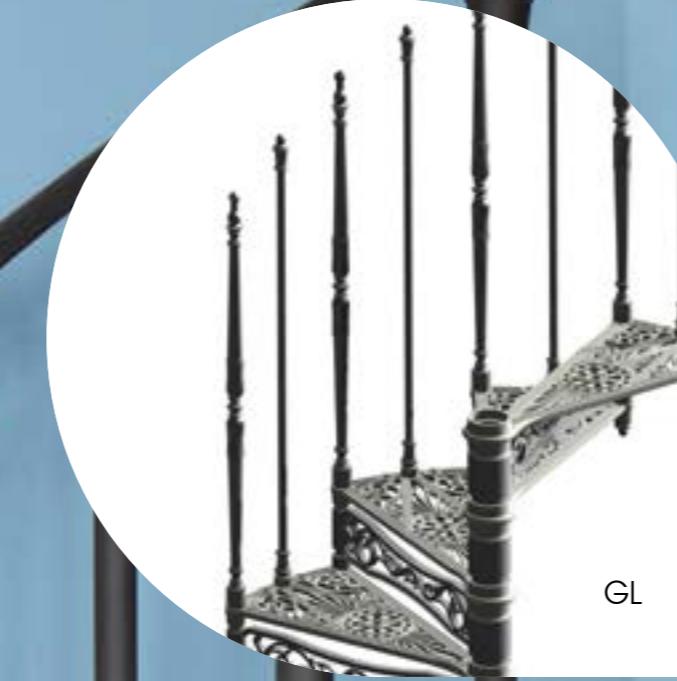
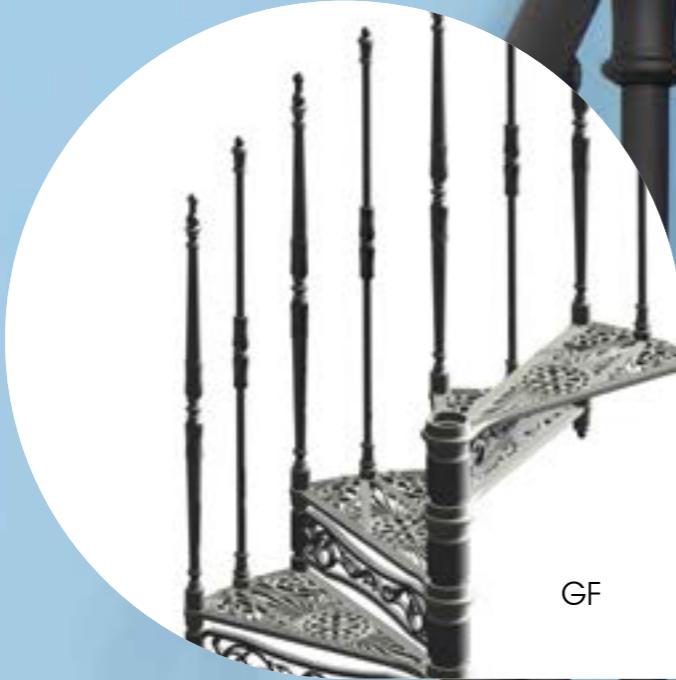
I modelli ed il numero di colonnine da inserire su ogni alzata possono variare in base alle preferenze stilistiche oppure ad esigenze legate a standard di sicurezza.



Models and numbers of columns each step can vary according to aesthetic preferences or to requirements related to safety standards.

COLUMNINE

COLUMNS

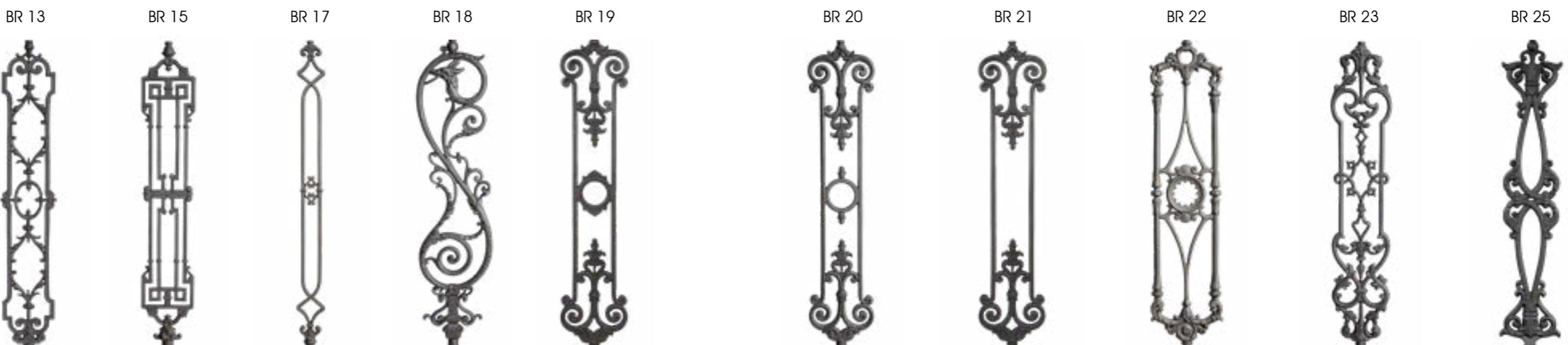
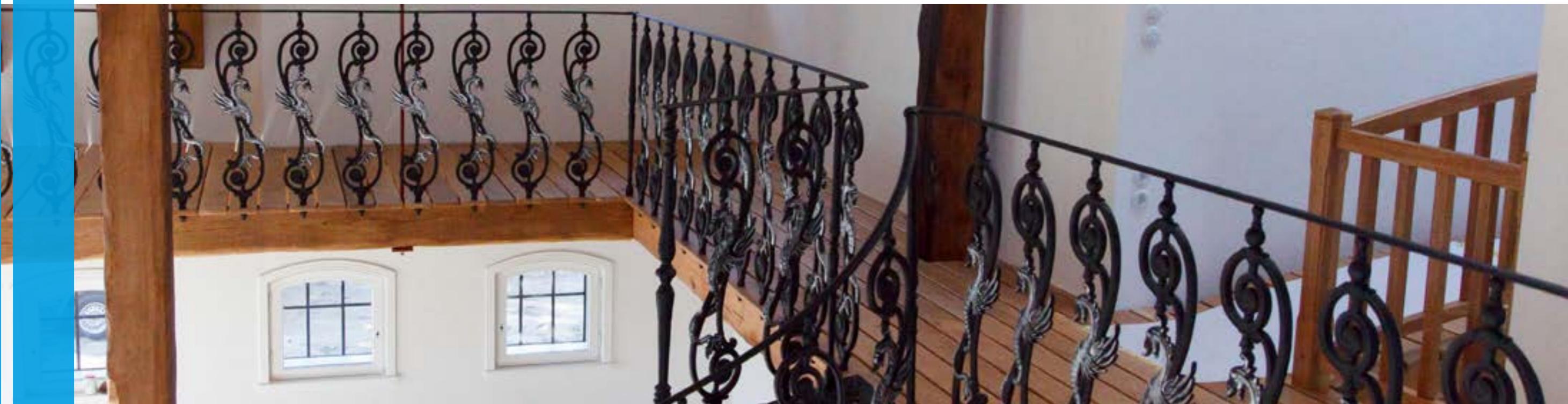
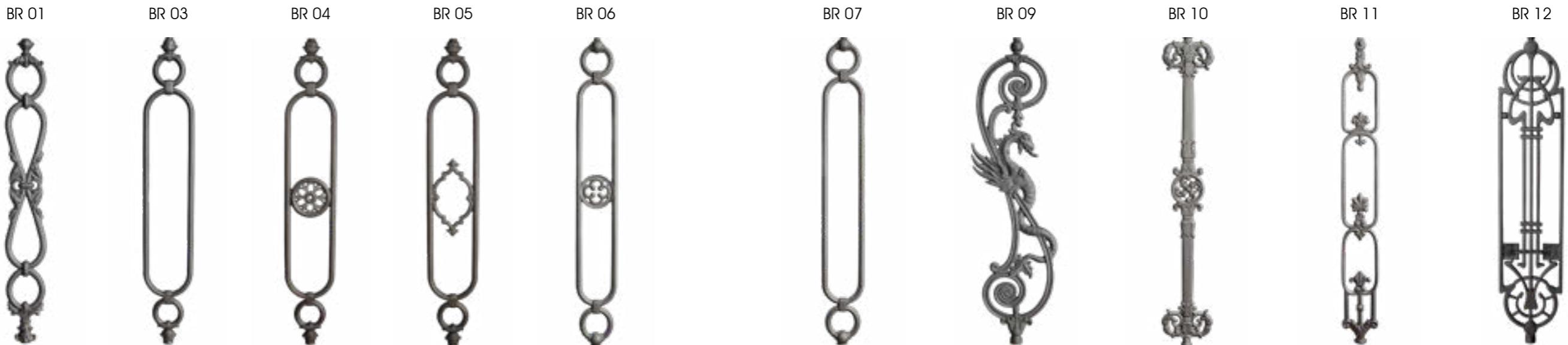


COLUMNINE

COLUMNS



BALAUSTRE PER SCALE



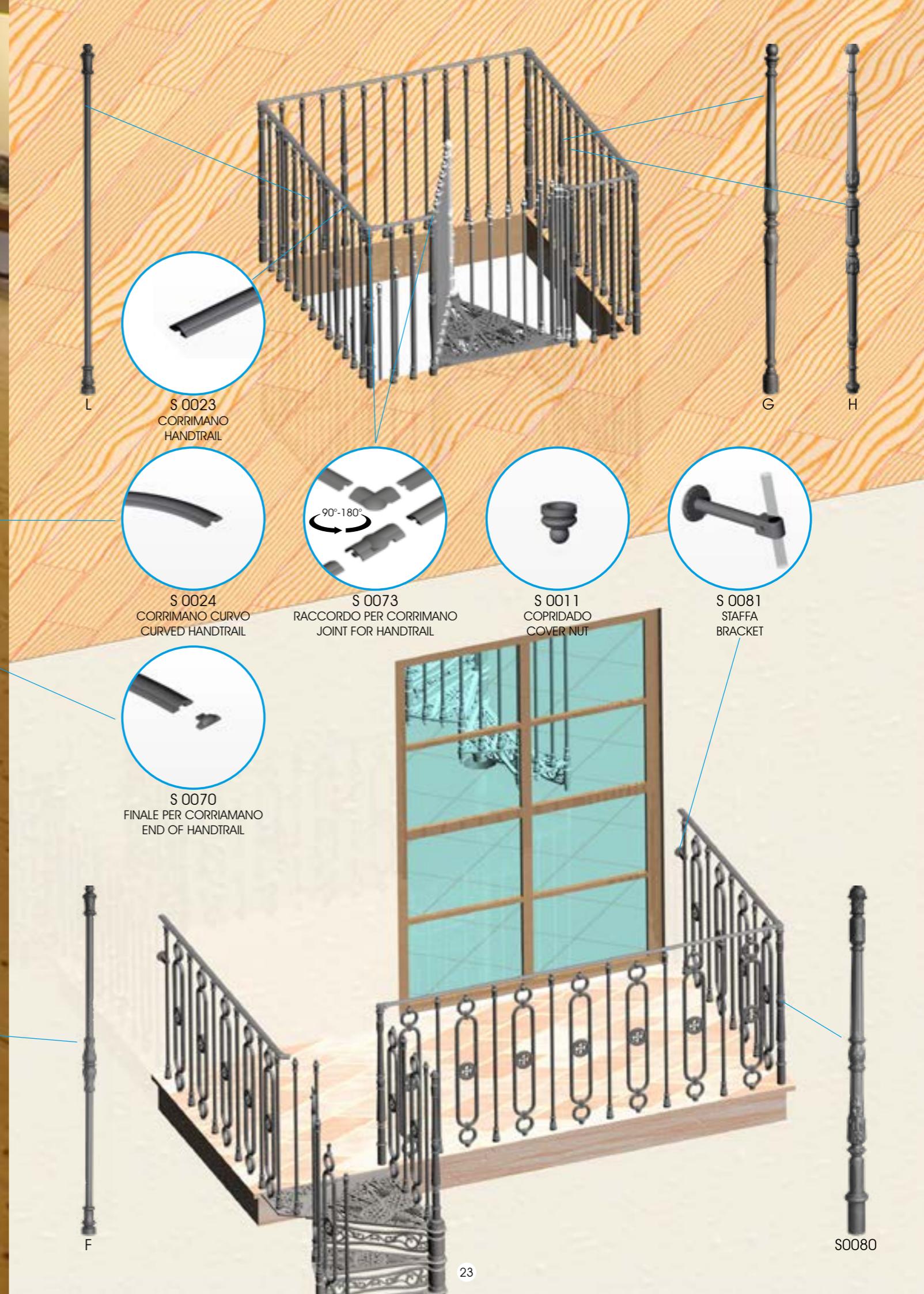
STAIRCASES RAILINGS

ACCESSORI PER BALAUSTRE

ACCESORIES FOR BALUSTERS



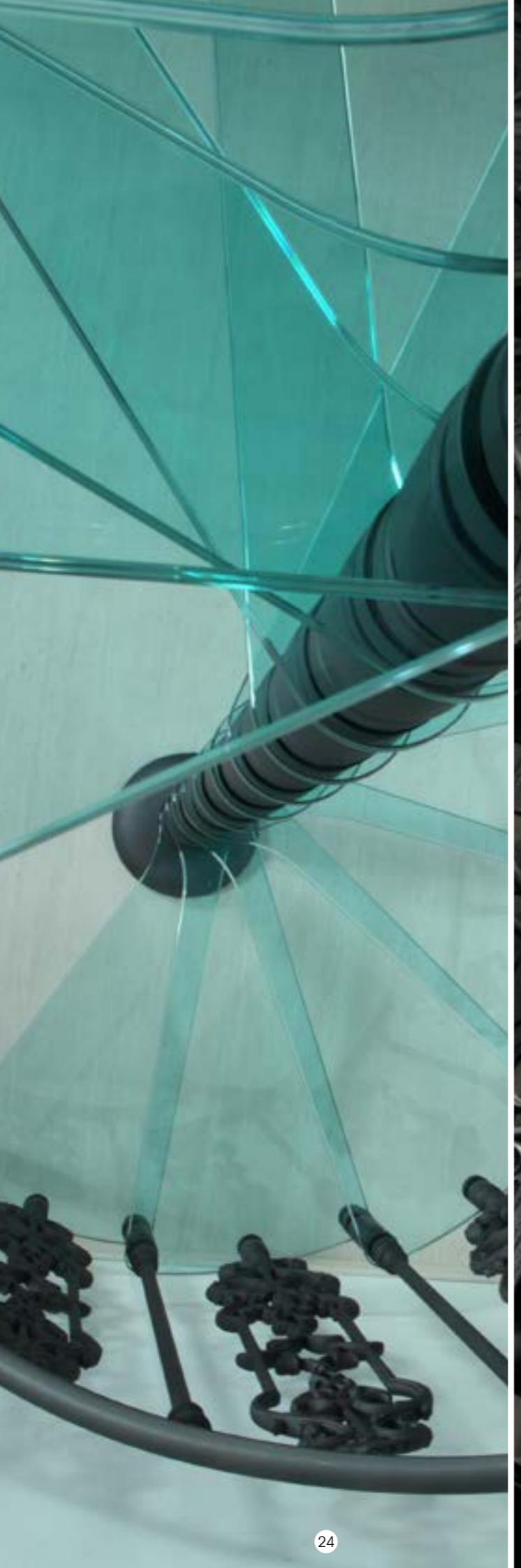
22



23

S0080

OPTIONAL VETRO / LED / VETREO-LED



OPTIONAL GLASS / LED / GLASS-LED



OPTIONAL VETRO / LED / VETRO-LED



OPTIONAL GLASS / LED / GLASS-LED



CUSTOMIZATIONS

PERSONALIZZAZIONI



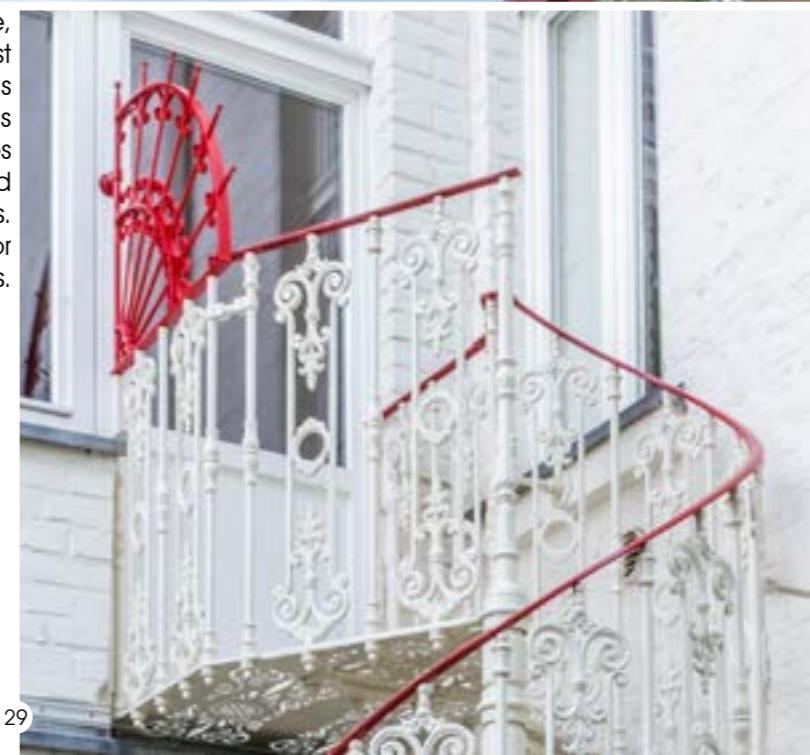
28

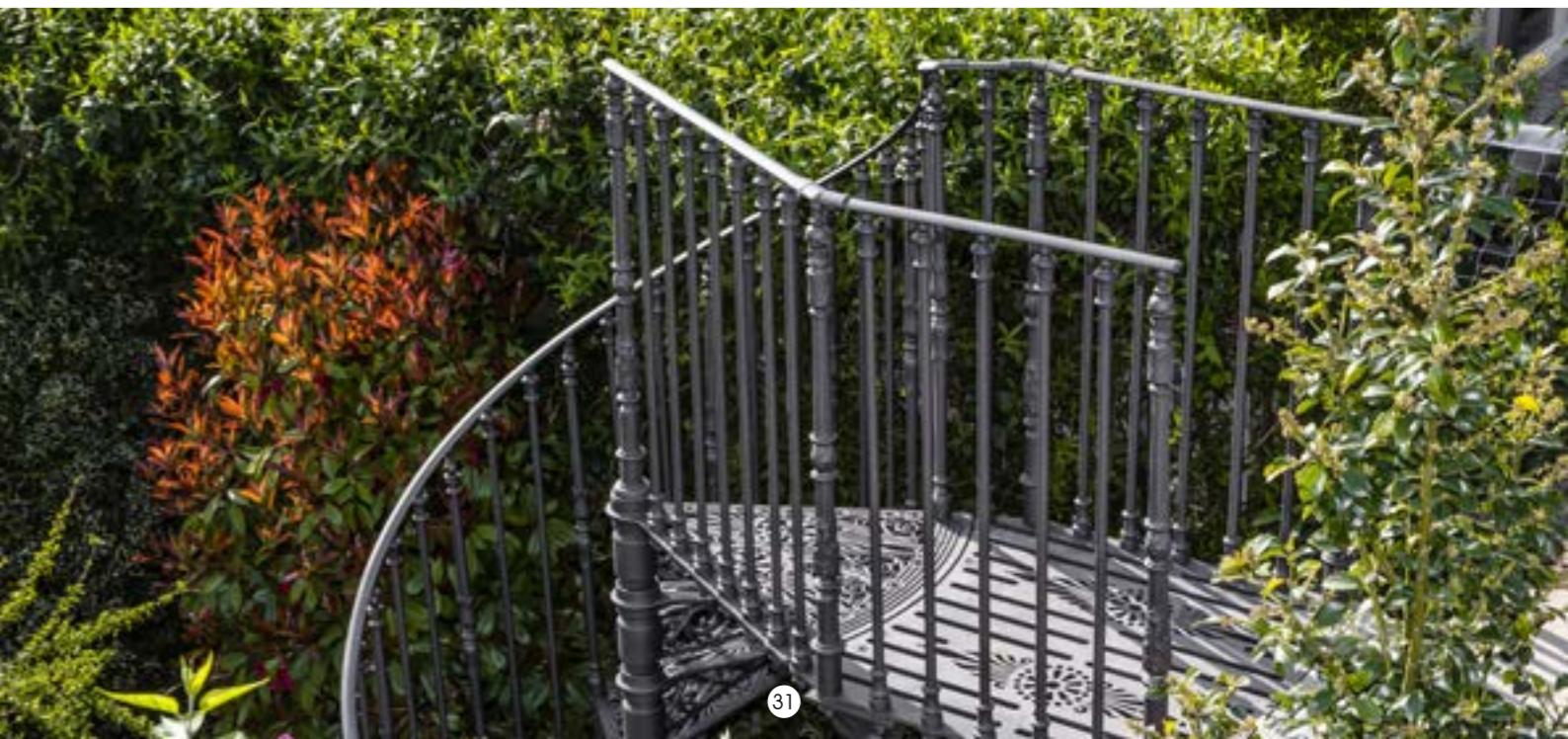
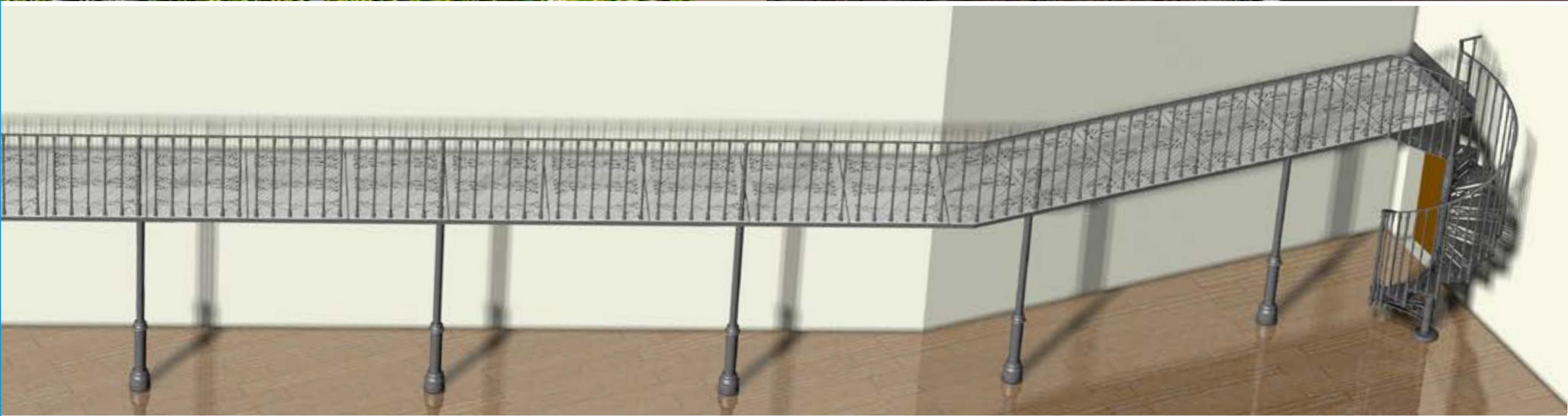


29



Thanks to the professionalism of its technical office, Ghisarredo is able to provide its expertise to study the best compositions suited to the needs of its customers. Its skill is also to design solutions on demand where customization is required for stylistic or architectural reasons. In these pages we show some examples of customizations produced following specific requests. Customizations can include staircases with glass steps or with laser cut steel steps.







GHISARREDO

LIGHT AND DESIGN

GHISARREDO srl - Via Biagio di Santolino 86 - 47892 Acquaviva Repubblica di San Marino
Tel. +378 0549 999675 Fax +378 0549 911563 C.o.E. SM22872
www.ghisarredo.com - info@ghisarredo.com

