

col lec tion

Exclusively By:

UTOPIA
L I V I N G

fima | CARLO FRATTINI®
rubinetterie

fima | CARLO FRATTINI®
r u b i n e t t e r i e
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fima **wellness** 50

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r u b i n e t t e r i e
KITCHEN



FIMA CARLO FRATTINI: INCONTRO TUTTO ITALIANO TRA ALTA QUALITÀ E TECNOLOGIA INNOVATIVA PER UN NUOVO APPROCCIO ALLA RUBINETTERIA.

Tecnologia, estetica ed elevate prestazioni: FIMA Carlo Frattini propone da oltre 50 anni rubinetteria di altissima qualità destinata a durare nel tempo e capace di dare valore aggiunto ad ogni progetto. Fondata nel 1960 da Carlo Frattini, la storia di FIMA (Fabbrica Italiana Miscelatori Accessori) corre parallela a quella dell'arredo bagno e dell'interior design. Convinta del potere della creatività, del design e delle nuove tecnologie, l'Azienda ha assunto negli anni un taglio innovativo e in continua evoluzione. FIMA progredisce e si rinnova costantemente, come dimostrano l'alto livello progettuale e qualitativo della produzione, i continui investimenti in ricerca, la forte espansione nazionale e internazionale, la professionalità del team aziendale.

FIMA Carlo Frattini: qualità totale 100% Made in Italy per il bagno, la doccia e la cucina.

RISPETTO PER L'AMBIENTE



Gestione responsabile delle risorse naturali

Operiamo un controllo costante sulle materie prime, sui consumi e sull'impatto ambientale di tutte le fasi di produzione e commercializzazione dei nostri prodotti.



Utilizzo di materiali riciclabili

Siamo alla costante ricerca di lavorazioni e materiali orientati alla riciclabilità; controlliamo gli sprechi, ottimizziamo i percorsi produttivi, progettiamo pensando al futuro.



Sistema fotovoltaico di approvvigionamento

Un impianto di pannelli fotovoltaici da 500 kw, che si potenzierà man mano, ci rende autonomi nella produzione di energia e nel costante controllo dei consumi.



Imballaggi riciclabili al 95%

Il progetto dei nostri imballaggi ottimizza quantità e dimensioni; si utilizzano materiali riciclati e riciclabili, limitando lavorazioni superflue e impatto ambientale.



FIMA CARLO FRATTINI: A UNIQUE ITALIAN-STYLE APPROACH TO TAP SYSTEMS, COMBINING TOP QUALITY AND INNOVATIVE TECHNOLOGY

Technology, design and high performance: these are the keywords for the product range manufactured by FIMA Carlo Frattini. For over 50 years the company has been dealing in top-quality, long-lasting tap systems that can enhance any design projects they are added to. FIMA (that stands for Fabbrica Italiana Miscelatori Accessori, Italian Manufacturer of Mixer Taps) was founded by Carlo Frattini in 1960. The development of the company goes hand in hand with the progress of interior design and bathroom furnishing. Strongly believing in the power of creativity, design and advanced technology. The Company has always based its activities on the concept of innovation and constant development. The continuous progress in FIMA's know-how is shown by the top quality of its production and its design concept, thanks to constant investment in its R&D, expansion in both the domestic and the International markets as well as the sound professional standing of its team.

FIMA Carlo Frattini: 100% Made in Italy products for the bathroom, kitchen and shower, whose top quality is guaranteed.

ENVIRONMENTAL PROTECTION



Responsible management of natural resources

We operate a continuous monitoring of raw materials, consumption and environmental impact of all stages of production and marketing of our products.



Use of recyclable materials

We are constantly looking for working processes and materials related to recyclability; we check wastage, we optimize production steps, we design having the future in mind.



PV system supply

A plant of 500 kw photovoltaic panels, that will strengthen gradually, makes us independent in the production of energy and in the constant control of the consumption.



Packaging 95% recyclable

The design of our packaging optimize the quantity and the size; we use recycled and recyclable materials, reducing unnecessary processes and environmental impact.



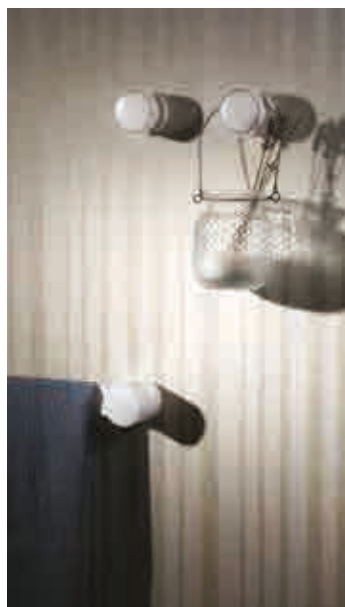
F5621VCR



F5614VCR



F5601VBS



F6104/1VBS - F6100/60VBS



F5601/5XNS - F6100/60XNS



F5604XNS

F6100/40XNS



F5601/5HCR

H



V



X





F3901CR



F4205/1CR



F4204/1CR



F3911CR



F3921CR



F3909X2CR



F3914CR



F3908X3CR



F4101CRB



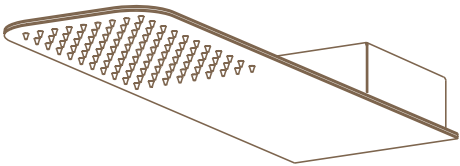
F4121CRC



F4151X5CR



F4141CR



F4104CRC



F4123/2CRC

F4153X2CR



F4161CR



F4161/HCR



F4171CR



F4191CR



F4174CR



F4164/4CR



F4165CR



F4164CR



F3851BS



F3861CR



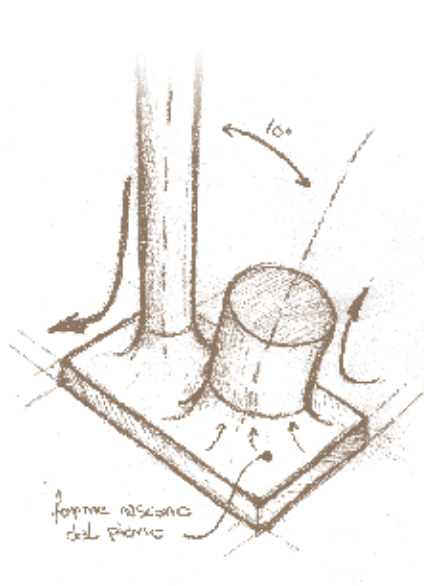
F3852CR



F3855CR



F3854CR





F3661CR



design
Hans Thyge Raunkjær



F3661CR



F6077



F3654CR



F3931/HNCR

F3931LNCR

F3931NCR



F3941/HNCR • F3941LNCR • F3941NCR



F3961X5CR



F3934/4CR



F3934CR



F3944CR



F4225CR



F3949X6CR



F3961/HNCR

F3961/LNCR

F3961/NCR



F3969X6CR



F3971VX5CR



F3971X5CR



F3969X2CR



F3964CR



F4235CR



F3964/4CR



F3721CR



F3731CR - F3721LCR - F3721CR



F3741X5CR



F3724CR



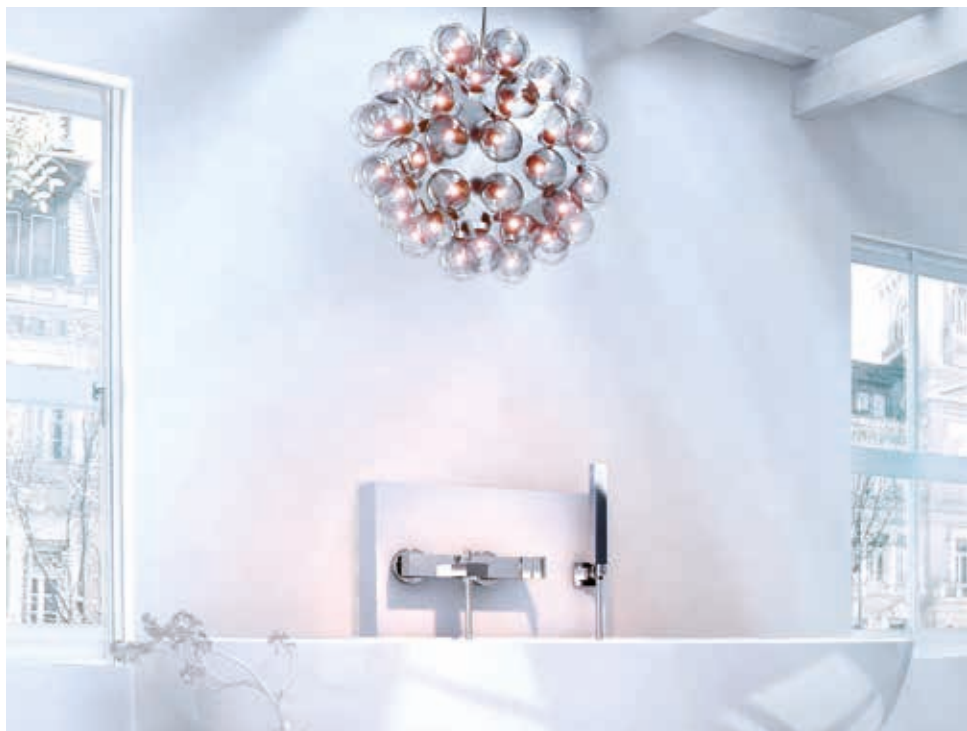
F3735CR



F3729X2CR



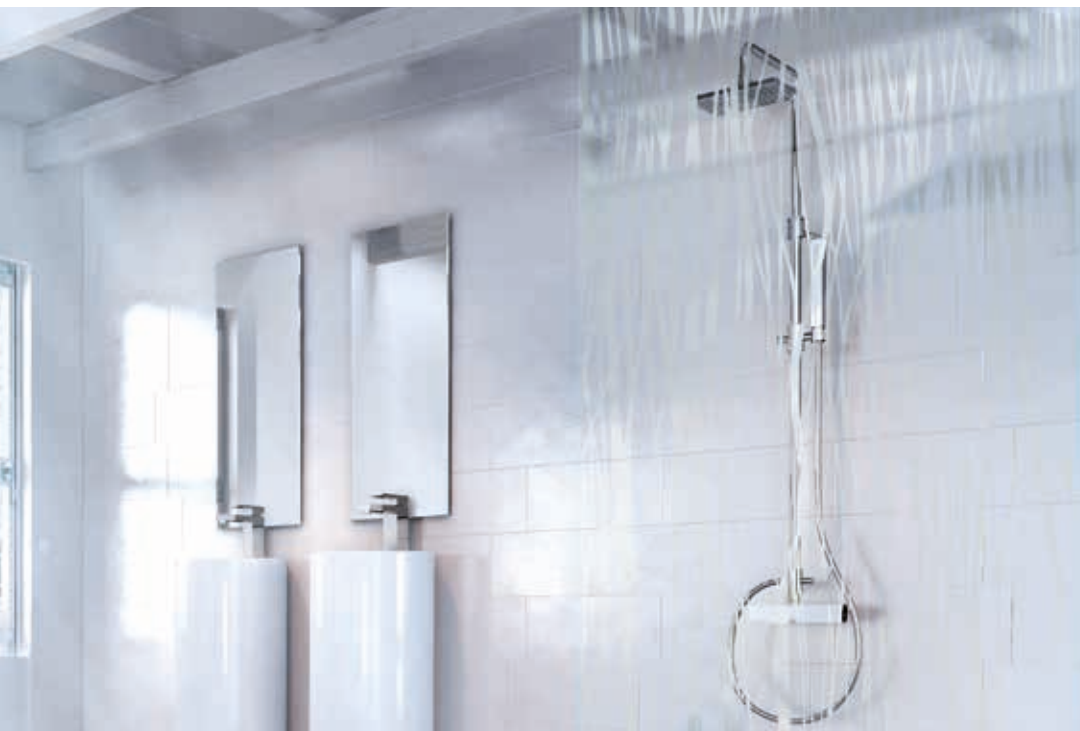
F3253X3CR



F3611CR



F3501X5CR



F3512CR



F4044CR



F3505CR



F3514CR



F3973X2CR



F4049X2CR



F4045CR



F3231XSCR



F3231XSCR - F3221LXSCR - F3221XSCR



F3241X5CR



F3245CR



F3229X6CR



F3244CR



F3561CR



F3541X5CR



F3531/HCR



F3544CR



F3539X2CR



F3533/1CR



F3534CR



F5331CR



F5301CR



F5321/5CR



F5304CR



F5305CR



F5309X2CR



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F5001CR



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F5014CR



F5009X2CR



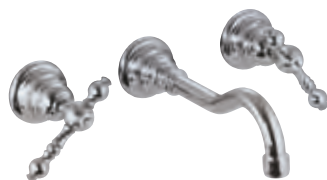
F5004CR



F5051BR



F5061CR



F5051/5CR



F5064CR



F5055CR



F5089X1CR



F5089X6CR

elizabeth

Chic
elizabeth
MADE WITH SWAROVSKI® ELEMENTS

design
Centro Ricerca Fima



F5081CR



F5081/5CR



F5091CR



F5085CR



F5094CR



F5089X2CR



F5113X2CR

herend

Ric
MADE WITH SWAROVSKI® ELEMENTS

herend

design
Centro Ricerca Fima



F5401/5CR



F5431CR



F5421CCR



F5405CR



F____ACR



F____BCR



F____NCR



F5414CR



F5409X2CR



F3301CR



F3305CR



F3309X2CR



F3314CR



F2071/2CR + F2138CR - F3309X1CR



F3361CR



F3362CR



F3365CR



F3374CR



F3369X2CR



F3364/2CR



F3761CR



F3761/HCR - F3761/LCR - F3761CR



F3781CR



F3760X5CR



F3784/4CR



F3765CR



F3769X6CR



F3769X2CR



F3763/1CR



F3701CR



F3702CR



F3704CR



F3714CR



F4085/4CR



F4074CR



F3705CR



F4075CR



F3709X2CR

serie 2



F3201CR



F3202CR



F3201/BEOR



F3211/3CR



F3212/3CR

design
Centro Ricerca Fima



F4085/4CR



F3204CR



F3209X2CR



F4075/1CR



F3205CR

serie 18

design
Centro Ricerca Fima



F3281CR



F3294/2CR



F3282CR



F3284CR



F3283/1CR



F3295CR



F3289X2CR



F2651CR



F2628CR



F2340CRN



F2627CR



F2347CR



F2426CR



F2346CR



F2652CR



F2425CR



F2540CR



F2417CR



F2640CR



F2652CR







fluid
design Meneghello Paoletti Associati

F7028CR



nomos F7078CR
design Castiglia Associati



nomos F7067CR
design Castiglia Associati



nomos F7107CR
design Castiglia Associati



nomos F7097CR
design Castiglia Associati



brick F3507/1CR
design Centro Ricerca Fima



matrix F3537/1CR
design Centro Ricerca Fima



swing F7027CR
design Meneghello Paoletti Associati



ghost F7037CR
design Centro Ricerca Fima



kitchen F7029CR
design Centro Ricerca Fima

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UTOPIA
L I V I N G

UTOPIA LIVING SINGAPORE PTE LTD
200 Turf Club Road #07-09/10/11
Singapore 287994

enquiry@utopialiving.biz
www.utopialiving.biz