

VENTAGLIO

THE SEDUCTIVENESS OF A GESTURE

IL DESIGN ESPLORA NUOVE FORME

In recent years, the fan has been experiencing a minor revival as an eco-friendly accessory in hot summers. It is now being restyled by Gessi to bring its timeless charm into the home. A leading player in the sector and an emblem of Made in Italy, GESSI innovates anew its tried and tested journey in the service of the world of architecture through shapes and signs. GESSI's skill in customising its creations, which is becoming increasingly esteemed and sought-after, both in terms of design, size and the limitless customisations of colours and finishes, is now acknowledged by the market. This goes hand in hand with the wish to place the design project and the person at the heart of the search for unique solutions that enhance individuality and personality to the fullest. The new VENTAGLIO collection was thus conceived in collaboration with Filipino architect and interior decorator Michael Vincent Uy and is typified, as the name suggests, by its silhouettes with their sophisticated oriental appeal.

DESIGN EXPLORES NEW SHAPES

In anni recenti, il ventaglio è protagonista di un piccolo revival come accessorio eco-friendly nelle calde estati. Viene oggi reinterpretato da Gessi per portare in casa il suo fascino senza tempo. Leader del settore ed emblema del Made in Italy, GESSI innova ancora una volta, attraverso le forme e i segni, nel suo consolidato percorso al servizio del mondo dell'architettura. La capacità di GESSI di personalizzare le creazioni, sempre più apprezzata e richiesta, sia dal punto di vista del design e delle dimensioni sia da quello delle infinite customizzazioni in termini di colori e finiture, è ormai riconosciuta dal mercato e sposa la volontà di mettere il progetto e la persona al centro nella ricerca di soluzioni uniche che ne esaltino al massimo le peculiarità e la personalità. Nasce così, in collaborazione con l'architetto e interior decorator filippino Michael Vincent UY, la nuova collezione VENTAGLIO caratterizzata, così come il nome suggerisce, da silhouette dal sofisticato richiamo orientale.



Richiamando il movimento del ventaglio, attraverso elementi ad apertura progressiva, le forme sovrapposte sottolineano un ineguagliabile gioco di luce.

Dalla leva rastremata alla bocca ad apertura graduale, dalla base conica al corpo che raccorda angolo retto e curva, tutto emana equilibrio.

GIOCHI DI LUCI E OMBRE

THE INTERPLAY OF LIGHT AND SHADOW

Evoking the motion of the fan by means of progressively opening parts, the overlapping shapes underscore a unique interplay of light. From the tapered lever to the smoothly opening spout, from the conical base to the body that connects right angles and curves – it all exudes balance.



Well-balanced proportions radiate elegant calm, creating an atmosphere of seductive pleasure. Black accentuates the aura of perfection in the mixers.

Proporzioni equilibrate diffondono una calma elegante creando un'atmosfera di seducente piacere. Il nero accentua l'aura di perfezione dei miscelatori.

La più sofisticata tecnologia nella finitura dei metalli esalta il colore nero dei miscelatori che, nelle diverse altezze, esprimono raffinatezza assoluta.

LINEE CHE
CREANO
BELLEZZA

The most sophisticated metal finishing technology exalts the black colour of the mixers, which, at differing heights, exude sheer refinement.

LINES THAT
CREATE
BEAUTY



CODICI
SEGRETI
NEI SEGNI

CODING
SECRETS
IN SIGNS

k z . z Skz
z z z z z z
z z z z z z
fi S

LA POETICA
DELL'ASSENZA

THE POETRY
OF ABSENCE





8 VENTAGLIO

Nella leva a parete della collezione Ventaglio è racchiusa l'essenzialità della vita. L'acqua scaturisce da un gesto semplice e naturale che ricomponne la dualità degli opposti.

MATERIA,
FORMA ED
ENERGIA

The essential nature of life is encapsulated in the wall lever in the Ventaglio collection. Water springs forth from a simple, natural gesture that reassembles the duality of opposites.

MATTER,
FORM AND
ENERGY



UNA COLLEZIONE
ISPIRATA
ALL'ORIENTE

A COLLECTION INSPIRED BY THE ORIENT



VENTAGLIO

Oberflächen Liste

#031 Chrom

#149 Finox Optik

#720 Nickel PVD

#299 Schwarz Matt

#706 Metall Schwarz PVD

#707 Metall Schwarz Gebürstet PVD

#735 Warm Bronze

#726 Warm Bronze Gebürstet PVD

#710 Messing PVD

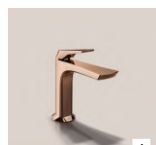
#727 Messing Gebürstet PVD

#030 Kupfer PVD

#708 Kupfer Gebürstet PVD

#845 Dark Bronze

Weitere Oberflächen als
Sonderanfertigungen auf Anfrage



1. 72051
SMALL BASIN MIXER WITH STOP&GO
WASTE AND FLEXIBLE HOSES /
MISCELATORE LAVABO BASSO CON
PILETTA STOP&GO E FLESSIBILI DI
COLLEGAMENTO
72002 WITHOUT WASTE / SENZA
SCARICO

2. 72053
HIGH BASIN MIXER WITH STOP&GO
WASTE AND FLEXIBLE HOSES /
MISCELATORE LAVABO ALTO CON
PILETTA STOP&GO E FLESSIBILI DI
COLLEGAMENTO
72004 WITHOUT WASTE / SENZA
SCARICO

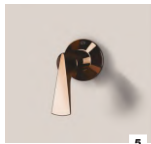
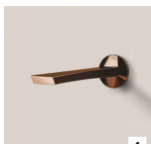
3. 63397. 72088
WALL-MOUNTED BASIN MIXER /
MISCELATORE LAVABO DA PARETE

4. 72102
WALL-MOUNTED BASIN SPOUT /
BOCCA DA PARETE

5. 63412. 72109
WALL-MOUNTED BASIN MIXER 1 WAY /
MISCELATORE LAVABO A PARETE 1 VIA

6. 46189. 72095
FREESTANDING BASIN MIXER /
MISCELATORE LAVABO DA TERRA

7. 72007
BIDET MIXER /
MISCELATORE BIDET



8. 63399
CEILING-MOUNTED SPOUT /
BOCCA A SOFFITTO
63499 LENGTH ON REQUEST /
ALTEZZA PERSONALIZZABILE

44679. 30654 CEILING MOUNTED
ELECTRONIC MIXER /
MISCELATORE ELETTRONICO DA
SOFFITTO
44679. 30656 LENGTH ON
REQUEST /
ALTEZZA PERSONALIZZABILE

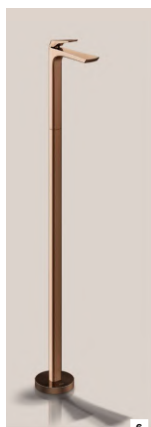
9. 44679. 30651
WALL-MOUNTED SEPARATE
CONTROL /
COMANDO REMOTO ELETTRONICO
A PARETE

10. 30653
ELECTRONIC SEPARATE CONTROL /
COMANDO REMOTO ELETTRONICO
DA BANCO

11. 46189. 72028
FREESTANDING BATH MIXER /
MISCELATORE VASCA DA TERRA

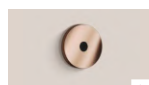
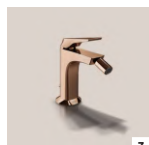
12. 54073. 72038
SHOWER MIXER 2 WAYS /
MISCELATORE DOCCIA 2 VIE
54055. 72061 1 WAY / 1 VIA

13. 72103
WALL-MOUNTED BATH MIXER /
BOCCA VASCA DA PARETE



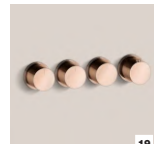
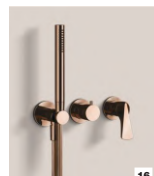
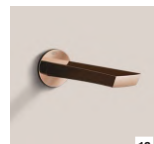
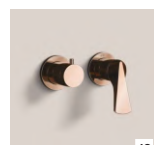
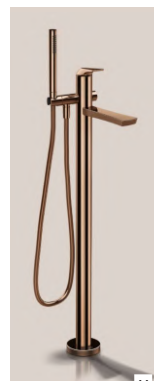
14. 44673. 72079
WALL-MOUNTED TWO-WAYS MIXER
WITH BATHSHOWER DIVERTER /
MISCELATORE A PARTE 2 VIE CON
DEVATORE BAGNO/DOCCIA

15. 63329
SHOWER SET WITH WATER OUTLET,
ANTILMISTONE HANDSHOWER AND
1,50 M FLEXIBLE HOSES / SET DOCCIA
CON PRESA ACQUA, DOCCETTA
ANTICALCARE E FLESSIBILE 1,50 M



16. 54139. 72036
SHOWER MIXER WITH HANDSHOWER
2 WAYS / MISCELATORE DOCCIA 2 VIE
CON DOCCETTA

17. 54169. 63331
WALL-MOUNTED THERMOSTATIC
SHOWER MIXER 1 WAY /
MISCELATORE TERMOSTATICO
DOCCIA A PARETE 1 VIA
54169. 63333 2 WAY / 2 VIE
54169. 63335 3 WAY / 3 VIE



18. 54169. 63332
WALL-MOUNTED THERMOSTATIC
SHOWER MIXER 1 WAY /
MISCELATORE TERMOSTATICO
DOCCIA A PARETE 1 VIA
54169. 63334 2 WAY / 2 VIE
54169. 63336 3 WAY / 3 VIE

19. 09266. 63436
WALL-MOUNTED THERMOSTATIC
MIXER 3 INDEPENDENT WAYS
VERTICAL/HORIZONTAL INSTALLATION
/ MISCELATORE TERMOSTATICO A
PARETE 3 USCITE INDIPENDENTI.
INSTALLAZIONE VERTICALE/
ORIZZONTALE
09264. 63434 2 INDEPENDENT WAYS
/ 2 USCITE INDIPENDENTI
09265. 63438 4 INDEPENDENT WAYS
/ 4 USCITE INDIPENDENTI
09263. 63440 5 INDEPENDENT WAYS
/ 5 USCITE INDIPENDENTI



20. 43105. 43066
WALL-MOUNTED THERMOSTATIC
MIXER 3 INDEPENDENT WAYS
VERTICAL/HORIZONTAL INSTALLATION
/ MISCELATORE TERMOSTATICO
ALTA PORTATA A PARETE 3 USCITE
INDIPENDENTI. INSTALLAZIONE
VERTICALE/ORIZZONTALE
43103. 43064 2 INDEPENDENT WAYS
/ 2 USCITE INDIPENDENTI
43107. 43068 4 INDEPENDENT WAYS
/ 4 USCITE INDIPENDENTI
43109. 43070 5 INDEPENDENT WAYS
/ 5 USCITE INDIPENDENTI

21. 43105. 43236
WALL-MOUNTED THERMOSTATIC
MIXER 3 INDEPENDENT WAYS
VERTICAL/HORIZONTAL INSTALLATION
/ MISCELATORE TERMOSTATICO
ALTA PORTATA A PARETE 3 USCITE
INDIPENDENTI. INSTALLAZIONE
VERTICALE/ORIZZONTALE
43103. 43234 2 INDEPENDENT WAYS
/ 2 USCITE INDIPENDENTI
43107. 43238 4 INDEPENDENT WAYS
/ 4 USCITE INDIPENDENTI
43109. 43240 5 INDEPENDENT WAYS
/ 5 USCITE INDIPENDENTI

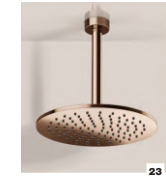
22. 66150
WALL-MOUNTED ADJUSTABLE
HEADSHOWER /
SOFFIONE ANTICALCARE A PARETE
ORIENTABILE

23. 63352
CEILING-MOUNTED HEADSHOWER /
SOFFIONE A SOFFITTO ORIENTABILE
63350 LENGTH ON REQUEST /
ALTEZZA PERSONALIZZABILE

24. 66148
WALL-MOUNTED ADJUSTABLE
HEADSHOWER /
SOFFIONE ANTICALCARE A PARETE
ORIENTABILE

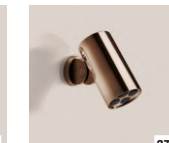
25. 33095
WALL-MOUNTED HEADSHOWER /
SOFFIONE A PARETE

26. 57269
WALL-MOUNTED HEADSHOWER, 3
FUNCTIONS / SOFFIONE ANTICALCARE
A PARETE. ORIENTABILE. TRE FUNZIONI



27. 57261
WALL-MOUNTED HEADSHOWER,
MULTI-SPRAY FUNCTION / SOFFIONE
ANTICALCARE DOCCIA A PARETE.
ORIENTABILE. FUNZIONE MULTI-
SPRAY
57263 RAIN FUNCTION / FUNZIONE
PIOGGIA
57265 MIST FUNCTION / FUNZIONE
NEBULIZZATA
57267 MIST FUNCTION / FUNZIONE
CASCATA

28. 70042
SLIDING RAIL WITH WATER OUTLET,
ANTILMISTONE HANDSHOWER
AND 1,50 M FLEXIBLE HOSE / ASTA
SLIDING CON PRESA ACQUA,
DOCCETTA ANTICALCARE E
FLESSIBILE 1,50 M
70045 WITH ANTIMISTONE
HANDSHOWER AND 1,50 FLEXIBLE
HOSE / CON DOCCETTA
ANTICALCARE E FLESSIBILE 1,50 M
70044 SLIDING RAIL / ASTA
SLIDING





34. 32971
LATERAL BODY JET /
SOFFIONE LATERALE

35. 32905, 32902
ADJUSTABLE LATERAL BODY JET /
SOFFIONE LATERALE ORIENTABILE

36. 13375
ADJUSTABLE LATERAL BODY JET /
SOFFIONE LATERALE ORIENTABILE



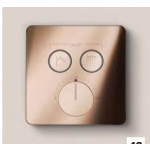
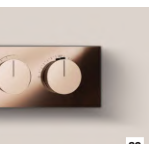
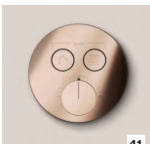
29. 57603, 57018
RAINFALL Ø350 MM
57601, 57018 BUILT-IN
57303, 57002 300 X 300 RAINFALL
57301, 57002 BUILT-IN
57307, 57004 300 X 300 RAINFALL /
WATERFALL
57305, 57004 BUILT-IN
57403, 57006 300 X 500 RAINFALL
57401, 57006 BUILT-IN
57411, 57010 300 X 500 RAINFALL /
WATERFALL
57408, 57010 BUILT-IN
57603, 57012 250 X 300 RAINFALL
57501, 57012 BUILT-IN
57511, 57016 500 X 500 MIST
MULTIFUNCTION
57509, 57016 BUILT-IN

30. 57829, 57878
MULTIFUNCTION Ø350 MM
57829, 57880 MULTIFUNCTION
Ø350 MM
57827, 57876 350 X 350
MULTIFUNCTION
57831, 57882 300 X 500
MULTIFUNCTION
57927, 57977 500 X 500
MULTIFUNCTION

31. 57803, 57018
RAINFALL Ø350 MM
57809, 57873 MULTIFUNCTION
57903, 57973 RAINFALL Ø350 MM
57909, 57975 MULTIFUNCTION
Ø350 MM
57801, 57871 350 X 350 RAINFALL
57807, 57875 MULTIFUNCTION
57805, 57006 300 X 500 RAINFALL
57811, 57010 MULTIFUNCTION
57901, 57012 500 X 500 RAINFALL
57907, 57016 MULTIFUNCTION

32. 65295
WATERFALL SHOWER SPOUT /
BOCCA DDOCCA A CASCATA

33. 32977
LATERAL NEBULIZER /
NEBULIZZATORE LATERALE



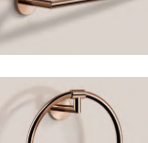
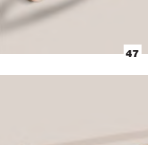
39. 63011, 63012
THERMOSTATIC MIXER FOR TWO
SIMULTANEOUS FUNCTIONS, WITH
PUSH-BUTTON ON/OFF CONTROLS
/ MISCELATORE TERMOSTATICO A
DUE FUNZIONI SIMULTANEE, CON
PULSANTI ON/OFF
63013, 63014 THREE FUNCTIONS /
TRE FUNZIONI
63015, 63016 FOUR FUNCTIONS /
QUATTRO FUNZIONI
63017, 63018 FIVE FUNCTIONS /
CINQUE FUNZIONI

40. 63021, 63022
THERMOSTATIC MIXER FOR TWO
SIMULTANEOUS FUNCTIONS
WITH PUSH-BUTTON ON/OFF
CONTROLS / MISCELATORE
TERMOSTATICO A MENSOLORE
A DUE FUNZIONI SIMULTANEE, CON
PULSANTI ON/OFF
63023, 63024 THREE FUNCTIONS /
TRE FUNZIONI
63025, 63026 FOUR FUNCTIONS /
QUATTRO FUNZIONI
63027, 63028 FIVE FUNCTIONS /
CINQUE FUNZIONI

41. 38267, 38713
THERMOSTATIC MIXER FOR TWO
SIMULTANEOUS FUNCTIONS, WITH
PUSH-BUTTON ON/OFF CONTROLS
/ MISCELATORE TERMOSTATICO A
DUE FUNZIONI SIMULTANEE, CON
PULSANTI ON/OFF
38266, 38711 ONE FUNCTION / UNA
FUNZIONE
38268, 38716 THREE FUNCTIONS /
TRE FUNZIONI

42. 38267, 38718
THERMOSTATIC MIXER FOR TWO
SIMULTANEOUS FUNCTIONS, WITH
PUSH-BUTTON ON/OFF CONTROLS
/ MISCELATORE TERMOSTATICO A
DUE FUNZIONI SIMULTANEE, CON
PULSANTI ON/OFF
38266, 38717 ONE FUNCTION /
UNA FUNZIONE
38268, 38719 THREE FUNCTIONS /
TRE FUNZIONI

43. 63099
MAGNETIC SHOWER SET
SHOWER SET CON SUPPORTO
MAGNETICO
63199 MAGNETIC SHOWER SET
WITH 1.50 M DARKFLEX HOSE / SET
DOCCA CON SUPPORTO MAGNETICO
CON FLESSIBILE DARKFLEX 1.50 M



44. 63602
WALL-MOUNTED BLACK SOAP
HOLDER /
PORTA SAPONE A PARETE NERO
63601 WHITE / BIANCO
58525 WHITE STANDING /
DA APPOGGIO BIANCO
58526 BLACK / NERO

45. 63608
WALL-MOUNTED BLACK TUMBLER
HOLDER / BICCHIERE A PARETE NERO
63607 WHITE / BIANCO
58531 WHITE STANDING /
DA APPOGGIO BIANCO
58532 BLACK / NERO

46. 63614
WALL-MOUNTED BLACK SOAP
DISPENSER /
DISPENSER A PARETE NERO
63613 WHITE / BIANCO
66437 WHITE STANDING /
DA APPOGGIO BIANCO
66438 BLACK / NERO

47. 63655
PAPER-ROLL HOLDER /
PORTA ROTOLO A PARETE

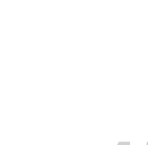
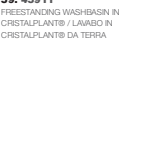
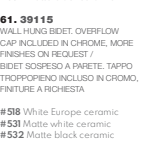
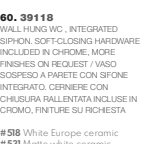
48. 63700
TOWEL RAIL 45 CM /
PORTA SALVIETTA 45 CM
63697 30 CM
63703 60 CM

49. 63726
TOWEL RAIL FOR GLASS RING
45 CM /
MANIGLIA E PORTASALVIETTA PER
VETRO 45 CM
63724 30 CM
63728 60 CM

50. 63709
TOWEL RING / PORTA SALVIETTA
A PARETE AD ANELLO

51. 72521
ROBE HOOK / APPENDINO

52. 63620
BLACK WALL-MOUNTED BRUSH
HOLDER /
PORTA SCOPPIO A PARETE NERO
63619 WHITE / BIANCO
63743 WHITE STANDING /
DA APPOGGIO BIANCO
63744 BLACK / NERO



53. 54611
COVER PLATE / PLACCA DI FINTURA
54613
54617
54619
54621

54. 54601
COUNTER WASHBASIN Ø400 MM
IN STAINLESS STEEL / LAVABO IN
ACCIAIO D'APPOGGIO Ø400MM

55. 43456
COUNTER WASHBASIN 400X380 MM
IN CERAMIC / LAVABO IN ACCIAIO
D'APPOGGIO 400X400MM
43458 600X380MM
43460 Ø400MM

56. 54603
SUPPORT IN CRISTALPLANT® FOR
FREESTANDING INSTALLATION FOR
54601 / SUPPORT IN CRISTALPLANT®
PER INSTALLAZIONE A PAVIMENTO
LAVABO 54601

57. 54606
COUNTER WASHBASIN 600X350 MM
IN STAINLESS STEEL / LAVABO IN
ACCIAIO D'APPOGGIO 600X350MM
54605 400X400MM

58. 45903
COUNTER WASHBASIN IN
CRISTALPLANT® /
LAVABO IN CRISTALPLANT®
D'APPOGGIO

59. 45911
FREESTANDING WASHBASIN IN
CRISTALPLANT® / LAVABO IN
CRISTALPLANT® DA TERRA

60. 39118
WALL HUNG WC, INTEGRATED
SIPHON, SOFT-CLOSING HARDWARE
INCLUDED IN CHROME, MORE
FINISHES ON REQUEST / VASO
SOSPESO A PARETE CON SIFONE
INTEGRATO, CERNIERE CON
CHIUSURA RALLENTATA INCLUSE IN
CROMO, FINITURE SU RICHIESTA

#518 White Europe ceramic
#531 Matte white ceramic
#532 Matte black ceramic

61. 39115
WALL HUNG BIDET, OVERFLOW
CAP INCLUDED IN CHROME, MORE
FINISHES ON REQUEST /
BIDET SOSPESO A PARETE, TAPPO
TROPPOPIENO INCLUSE IN CROMO,
FINITURE A RICHIESTA

#518 White Europe ceramic
#531 Matte white ceramic
#532 Matte black ceramic

62. 37573
WALL HUNG WC, INTEGRATED
SIPHON, SOFT-CLOSING HARDWARE
INCLUDED IN CHROME, MORE
FINISHES ON REQUEST / VASO
SOSPESO A PARETE CON SIFONE
INTEGRATO, CERNIERE CON
CHIUSURA RALLENTATA INCLUSE IN
CROMO, FINITURE SU RICHIESTA

#518 White Europe ceramic
#531 Matte white ceramic
#532 Matte black ceramic

63. 37575
WALL HUNG BIDET, OVERFLOW
CAP INCLUDED IN CHROME, MORE
FINISHES ON REQUEST /
BIDET SOSPESO A PARETE, TAPPO
TROPPOPIENO INCLUSE IN CROMO,
FINITURE A RICHIESTA

#518 White Europe ceramic
#531 Matte white ceramic
#532 Matte black ceramic

INVERSO

WOVEN METAL, YOU ROCK!



THE PRIVATE WELLNESS COMPANY GESSI

THE NEW CHAPTER OF A STORY TOLD IN THE LANGUAGE OF FASHION

il nuovo capitolo di una
storia narrata con il
linguaggio della moda

GEOMETRICAL SHAPES UNITED IN AN INDISSOLUBLE UNION

FORME GEOMETRICHE UNITE
IN UN CONNUBIO INDISSOLUBILE

Like the Gessi 316 collection, where the metal is literally "dressed up" with precious patterns and finishes, INVERSO also encloses the elements that define the brand, from the rectangle to the circle, which, in an oxymoron, contrast in complete harmony: the cylinder of the body combines with the square base on which it rests, the super-thin spout and the decorated lever, leading to extremely light and clean shapes, an emblem of minimalism and pure lines.

Come la collezione Gessi 316, che ha visto il metallo letteralmente 'vestirsi' di pregiati pattern e finiture, anche INVERSO racchiude in sé gli elementi che definiscono il brand, dal rettangolo al cerchio che, in un ossimoro, si contrappongono in un'armonia assoluta: il cilindro del corpo si combina con la base quadrata su cui poggia, la bocca super sottile e la leva decorata portando ad un'estrema leggerezza e pulizia delle forme, emblema di minimalismo e purezza delle linee.



gessi.com

17

DIAMANTATO

AND LIGHT REFLECTIONS

Inspired by the metal meshes experimented by famous designers such as Paco Rabanne first and then Versace, the diamond texture recalls the fluidity of water, the luminous waves struck by the sun's rays and their sinuous movements. Its surface shines like that of a jewel decorated with diamonds, whose facets enhance the purity of a nature of unshakable beauty. The diamond becomes synonymous with strength and, at the same time, preciousness. Its allure of contemporary elegance envelops the bathroom with seductive reflections. The DIAMANTATO decor enhances the quality of manufacture and GESSI's expertise in metalworking. The skilful hands of the craftsmen working for GESSI forge the material, following the various steps, from cutting to faceting to polishing, with the same care and accuracy as diamond cutters.

DIAMANTATO E I RIFLESSI DI LUCE

Ispirata dalle maglie metalliche sperimentate da grandi stilisti come Paco Rabanne prima e Versace poi, la texture diamantata ricorda la fluidità dell'acqua, le onde luminose colpite dai raggi del sole e i loro movimenti sinuosi. La sua superficie brilla come quella di un gioiello ornato di diamanti le cui sfaccettature esaltano la purezza di una natura dalla bellezza inscalfibile. Il diamante diventa sinonimo di forza e, al tempo stesso, preziosità. La sua allure dall'eleganza contemporanea avvolge di seducenti riflessi la stanza da bagno.

Il DIAMANTATO è un decoro che esalta la qualità della manifattura e l'expertise GESSI nella lavorazione dei metalli. Le sapienti mani degli artigiani che lavorano nel Parco Gessi forgiavano la materia seguendo i passaggi, dal taglio alla sfaccettatura alla lucidatura, con la stessa cura e precisione dei tagliatori di diamanti.

18 INVERSO



SOPHISTICATED CONTEMPORARY SETTINGS

SOFISTICATE AMBIENTAZIONI
CONTEMPORANEE



From the low washbasin mixer tap to the complete range of shower accessories, each element seems to achieve perfection by combining a refined decoration with finishes of timeless attraction. In all finish and texture versions, the minimal and pure shapes of INVERSO are ideal for furnishing state-of-the-art metropolitan interiors.

A partire dal miscelatore basso da lavabo fino al completamento della gamma di accessori per la doccia, ogni elemento sembra raggiungere la perfezione nell'unione di un decoro raffinato con finiture dall'intramontabile fascino. In tutte le versioni di finitura e texture, le forme minimali e pure di INVERSO sono ideali per arredare interni metropolitani che esprimono avanguardia.

RIGATO

RIGATO E IL GIOCO DI LINEE PROSPETTICHE

AND THE PLAY OF PERSPECTIVE LINES



RIGATO evokes the rigour of a tailored suit, the refined exquisiteness of a high fashion garment. It conveys confidence and a reserved attitude to exchange with other decorations and materials. For this reason, it is suitable for formal environments but also for those characterised by relaxed intimacy. Like an item of clothing that shows the personality of the person wearing it, more serious or more joyful depending on the circumstances, it characterises spaces with discretion. The assonance with the world of fashion reflects the philosophy of GESI's Haute Culture, an expression of maximum experimentation in terms of material, form and technique, which is realised in the appreciation of the creativity of those who design and forge those lines every day. The lined texture of the decoration is a sensory stimulus for sight and touch that suggests a pleasant and relaxing softness.

RIGATO evoca il rigore di un abito sartoriale, la raffinata squisitezza di un capo di alta moda. Trasmette sicurezza e una riservata attitudine allo scambio con altri decori e materiali. Per questo si addice ad ambienti formali ma anche a quelli caratterizzati da rilassata intimità. Come un vestito che lascia trasparire la personalità di chi lo indossa, più serio o più gioiosa a seconda delle circostanze, caratterizza gli spazi con discrezione. L'assonanza con il mondo della moda riprende la filosofia della Haute Culture GESI, espressione della sperimentazione massima in termini di materia, forma e tecnica, che si concretizza nella valorizzazione della creatività di chi progetta e di chi forgia quelle linee ogni giorno. La texture a righe del decoro è uno stimolo a livello sensoriale per la vista e il tatto che lascia intuire una piacevole e riposante morbidezza.

Si elevano al centro della stanza da bagno figure astratte che diventano protagoniste del benessere derivante dall'acqua. La forma circolare ne accentua la perfezione formale e ricorda quali sono gli elementi distintivi GESSI e i suoi valori. Un design che definisce manufatti in metallo made in Italy lavorati ad arte. Complementi che raccontano l'esperienza trentennale di un'azienda unica nel panorama del lifestyle internazionale.

SCULTURE TOTEMICHE DISTINTIVE

DISTINCTIVE TOTEMIC SCULPTURES

Abstract figures stand in the centre of the bathroom and become the protagonists of water-based wellness. The circular shape highlights their formal perfection and recalls GESSI's distinctive elements and values. A design that defines Made in Italy metal artefacts crafted to perfection. Accessories that describe the thirty years of experience of a unique company in the international lifestyle scene.



LIKE A CONTEMPORARY
WORK OF ART
COME UN'OPERA D'ARTE CONTEMPORANEA



INVERSO

Oberflächen Liste

#031 Chrom
#149 Finox Optik
#720 Nickel PVD
#299 Schwarz Matt
#706 Metall Schwarz Gebürstet PVD
#707 Metall Schwarz Gebürstet PVD
#735 Warm Bronze
#726 Warm Bronze Gebürstet PVD
#710 Messing PVD
#727 Messing Gebürstet PVD
#030 Kupfer PVD
#708 Kupfer Gebürstet PVD

Weitere Oberflächen als
Sonderanfertigungen auf Anfrage

8. 73507 RIGATO
BIDET MIXER /
MISCELATORE BIDET
73607 DIAMANTATO

9. 20099
CEILING-MOUNTED SPOUT /
BOCCA A SOFFITTO
20199 LENGTH ON REQUEST /
ALTEZZA PERSONALIZZABILE

44679 20024 CEILING MOUNTED
ELECTRONIC MIXER /
MISCELATORE ELETTRONICO DA
SOFFITTO
44679 20026 LENGTH ON
REQUEST /
ALTEZZA PERSONALIZZABILE

10. 44679 59029
WALL-MOUNTED SEPARATE CONTROL
/ COMANDO REMOTO ELETTRONICO
A PARETE

11. 59028
ELECTRONIC SEPARATE CONTROL /
COMANDO REMOTO ELETTRONICO
DA BANCO

12. 46189 73538 RIGATO
FRIESTANDING BATH MIXER
MISCELATORE VASCA DA TERRA
46189 73628 DIAMANTATO

13. 73103
WALL-FIXING BATH SPOUT / BOCCA
VASCA A PARETE

14. 54073 73538 RIGATO
WALL-MOUNTED SHOWER MIXER,
TWO-WAY / MISCELATORE DOCCIA A
PARETE 2 VIE
54073 73638 DIAMANTATO

15. 54139 73536 RIGATO
WALL-MOUNTED TWO-WAY SHOWER
MIXER WITH HANDSHOWER /
MISCELATORE DOCCIA A PARETE, DUE
VIE CON Doccetta
54139 73636 DIAMANTATO



1



2



3



4



5



6

1. 73502 RIGATO
BASIN MIXER WITHOUT WASTE
MISCELATORE LAVABO SENZA
SCARICO
73602 DIAMANTATO

73551 WITH STOP&GO WASTE /
CON SCARICO STOP&GO
73651 DIAMANTATO

2. 73506 RIGATO
MEDIUM VERSION BASIN MIXER
WITHOUT WASTE / MISCELATORE
LAVABO MEDIO SENZA SCARICO
73606 DIAMANTATO

73555 WITH STOP&GO WASTE /
CON SCARICO STOP&GO
73655 DIAMANTATO

3. 73504 RIGATO
HIGH VERSION BASIN MIXER WITHOUT
WASTE / MISCELATORE LAVABO ALTO
SENZA SCARICO
73604 DIAMANTATO

73553 WITH STOP&GO WASTE /
CON SCARICO STOP&GO
73653 DIAMANTATO

4. 63397 73588 RIGATO
WALL-MOUNTED BASIN MIXER /
MISCELATORE LAVABO A PARETE
63397 73688 DIAMANTATO

5. 73102
WALL-MOUNTED SPOUT BASIN,
MEDIUM SPOUT / BOCCA LAVABO A
PARETE, BOCCA MEDIA
73104 LONG SPOUT / BOCCA LUNGA

6. 63412 73509 RIGATO
MIXER ONE-WAY DIVERTER /
MISCELATORE A PARETE 1 VIA
63412 73609 DIAMANTATO

7. 46189 73595 RIGATO
FRIESTANDING BASIN MIXER /
MISCELATORE LAVABO DA TERRA
46189 73695 DIAMANTATO



7



8



9



10



11

16. 44673 73579 RIGATO
WALL-MOUNTED SHOWER MIXER,
TWO-WAY / MISCELATORE DOCCIA A
PARETE 2 VIE
44673 73679 DIAMANTATO

54055 73519 ONE-WAY / UNA VIA
54055 73619 DIAMANTATO



12



13



14



15



16

17. 09266 44336
WALL-MOUNTED THERMOSTATIC
MIXER WITH THREE SEPARATE EXITS
/ MISCELATORE TERMOSTATICO A
PARETE 3 USCITE INDIPENDENTI
09264 44334

09266 44338
FOUR EXITS / 4 USCITE
09263 44340
FIVE EXITS / 5 USCITE

18. 43105 43216
THERMOSTATIC HIGH-CAPACITY
MIXER WITH TWO SEPARATE EXITS /
MISCELATORE TERMOSTATICO ALTA
PORTATA 2 USCITE INDIPENDENTI
43103 43214
THREE EXITS / 3 USCITE
43107 43218
FOUR EXITS / 4 USCITE
43109 43220
FIVE EXITS / 5 USCITE

19. 43105 43026
THERMOSTATIC HIGH-CAPACITY
MIXER WITH TWO SEPARATE EXITS /
MISCELATORE TERMOSTATICO ALTA
PORTATA 2 USCITE INDIPENDENTI
43103 43024
THREE EXITS / 3 USCITE
43107 43028
FOUR EXITS / 4 USCITE
43109 43030
FIVE EXITS / 5 USCITE

20. 59155
WALL-FIXING ANTIMLIMESTONE AND
ADJUSTABLE HEADSHOWER /
SOFFIONE ANTICALCARE A PARETE
ORIENTABILE
59159 LENGTH ON REQUEST /
ALTEZZA PERSONALIZZABILE

21. 63550 RIGATO
WALL-FIXING ANTIMLIMESTONE AND
ADJUSTABLE HEADSHOWER /
SOFFIONE ANTICALCARE A PARETE
ORIENTABILE
63450 DIAMANTATO

63552 LENGTH ON REQUEST /
ALTEZZA PERSONALIZZABILE
63452 DIAMANTATO

22. 45163
WALL-MOUNTED SHOWER HEAD /
SOFFIONE A PARETE

23. 33095
WALL-MOUNTED SHOWER HEAD /
SOFFIONE A PARETE

24. 59158
WALL-FIXING ANTIMLIMESTONE AND
ADJUSTABLE HEADSHOWER /
SOFFIONE ANTICALCARE A PARETE
ORIENTABILE

25. 63548 RIGATO
WALL-FIXING ANTIMLIMESTONE AND
ADJUSTABLE HEADSHOWER /
SOFFIONE ANTICALCARE A PARETE
ORIENTABILE
63448 DIAMANTATO

26. 57289 RIGATO
WALL-MOUNTED ADJUSTABLE
SHOWERHEAD, MULTI-SPRAY
FUNCTION / SOFFIONE A PARETE
ORIENTABILE, FUNZIONE MULTI-SPRAY
57277 RAIN / PIOGGIA
57281 ATOMIZER / NEBULIZZAZIONE
57285 WATERFALL / CASCATA
57271 THREE SETTINGS / TRE GETTI

57287 DIAMANTATO
57275 RAIN / PIOGGIA
57279 ATOMIZER / NEBULIZZAZIONE
57283 WATERFALL / CASCATA
57273 THREE SETTINGS / TRE GETTI

#239 Steel Brushed
#299 Matte Black
#707 Black Metal brushed
#708 Copper Brushed PVD
#726 Warm bronze Brushed PVD
#727 Brass Brushed PVD



22



23



24



25



26



27



28



29



30

29. 73541 RIGATO
SLIDING RAIL WITH ANTIMLIMESTONE
HANDSHOWER, FLEXIBLE HOSE AND
WATER OUTLET / ASTA SALISCENDI
CON PRESA ACQUA, Doccetta
ANTICALCARE E FLESSIBILE
73641 DIAMANTATO

63584 WITHOUT WATER OUTLET /
SENZA PRESA ACQUA
63484 DIAMANTATO

63585 SLIDING RAIL / ASTA
SALISCENDI
63485 DIAMANTATO



31

30. 63215 63207 RIGATO
ONE-WAY SHOWER COLUMN /
COLONNA DOCCIA 1 VIA
63214 LEVER KIT / KIT MANIGLIA
57271 WALL-MOUNTED ADJUSTABLE
SHOWERHEAD, THREE SETTINGS
FUNCTION / SOFFIONE A PARETE
ORIENTABILE, FUNZIONE TRE GETTI





34

35



36



37



38

39



40

34. 63001, 63004
THERMOSTATIC MIXER FOR TWO SIMULTANEOUS FUNCTIONS, WITH PUSH-BUTTON ON/OFF CONTROLS / MISCELATORE TERMOSTATICO A DUE FUNZIONI SIMULTANEE, CON PULSANTI ON/OFF
63001, 63002 ONE FUNCTION / UNA FUNZIONE
63001, 63002 THREE FUNCTIONS / TRE FUNZIONI

35. 63055, 63079
THERMOSTATIC MIXER FOR TWO SIMULTANEOUS FUNCTIONS, WITH PUSH-BUTTON ON/OFF CONTROLS / MISCELATORE TERMOSTATICO A DUE FUNZIONI SIMULTANEE, CON PULSANTI ON/OFF
63055, 63061 ONE FUNCTION / UNA FUNZIONE
63055, 63061 THREE FUNCTIONS / TRE FUNZIONI

36. 63011, 63012
THERMOSTATIC MIXER FOR TWO SIMULTANEOUS FUNCTIONS, WITH PUSH-BUTTON ON/OFF CONTROLS / MISCELATORE TERMOSTATICO A DUE FUNZIONI SIMULTANEE, CON PULSANTI ON/OFF
63011, 63012 FOUR FUNCTIONS / QUATTRO FUNZIONI
63017, 63018 FIVE FUNCTIONS / CINQUE FUNZIONI

37. 63021, 63022
THERMOSTATIC MIXER FOR TWO SIMULTANEOUS FUNCTIONS, WITH PUSH-BUTTON ON/OFF CONTROLS / MISCELATORE TERMOSTATICO A DUE FUNZIONI SIMULTANEE, CON PULSANTI ON/OFF
63023, 63024 THREE FUNCTIONS / TRE FUNZIONI
63025, 63026 FOUR FUNCTIONS / QUATTRO FUNZIONI
63027, 63028 FIVE FUNCTIONS / CINQUE FUNZIONI



41



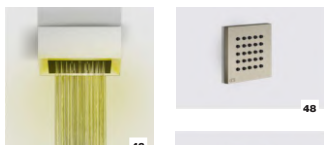
42



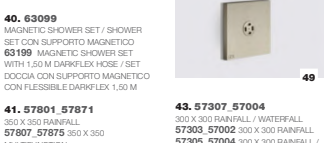
43



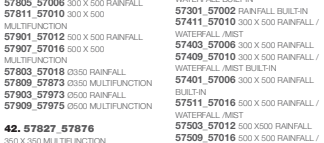
44



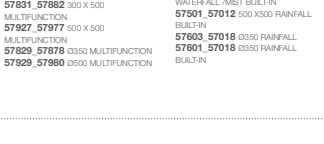
45



46



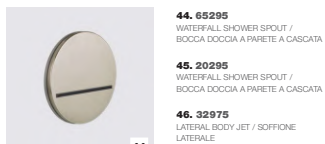
47



48



49



50



51



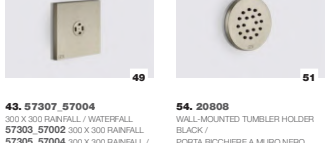
52



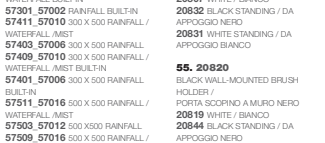
53



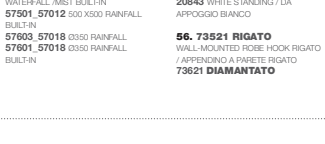
54



55



56



57



58



59



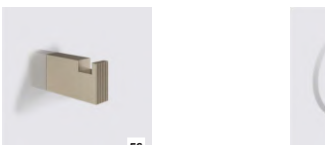
60



61



62



63



64



65



66



67



68



69



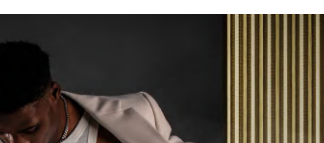
70



71



72



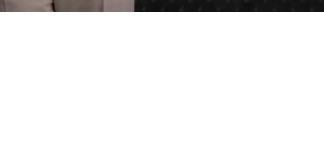
73



74



75



76



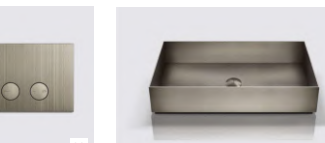
77



78



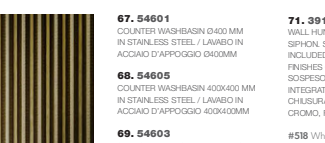
79



80



81



82



83



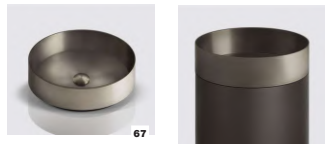
84



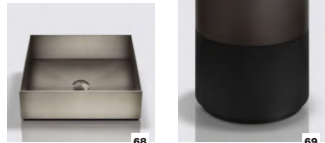
85

65. 20991
BLACK WASTE-PAPER BASKET / GETTACARTA NERO
20990 WHITE / BIANCO

66. 20939
FREESTANDING TOWEL RAIL / PANTANA PORTA SALVETTA



67



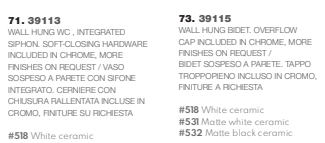
68



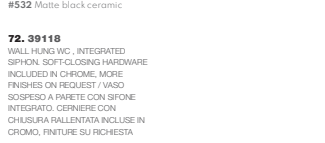
69



70



71



72



73



74

67. 54601
COUNTER WASH-BASIN Ø400 MM IN STAINLESS STEEL / LAVABO IN ACCIAIO D'APPOGGIO Ø400MM

68. 54605
COUNTER WASH-BASIN 400X400 MM IN STAINLESS STEEL / LAVABO IN ACCIAIO D'APPOGGIO 400X400MM

69. 54603
SUPPORT IN CRISTALPLANT® FOR FREESTANDING INSTALLATION FOR 54601 / SUPPORT IN CRISTALPLANT® PER INSTALLAZIONE A PAVIMENTO LAVABO 54601

70. 54606
COUNTER WASH-BASIN 600X350 MM IN STAINLESS STEEL / LAVABO IN ACCIAIO D'APPOGGIO 600X350MM

71. 39113
WALL HUNG WC, INTEGRATED SIPHON, SOFT-CLOSING HARDWARE INCLUDED IN CHROME, MORE FINISHES ON REQUEST / WASHO SOSPESO A PARETE CON SIFONE INTEGRATO, CERNIERE CON CHIUSURA RALLENTATA INCLUSE IN CROMO, FINITURE SU RICHIESTA

#518 White ceramic
#531 Matte white ceramic
#532 Matte black ceramic

72. 39118
WALL HUNG WC, INTEGRATED SIPHON, SOFT-CLOSING HARDWARE INCLUDED IN CHROME, MORE FINISHES ON REQUEST / WASHO SOSPESO A PARETE CON SIFONE INTEGRATO, CERNIERE CON CHIUSURA RALLENTATA INCLUSE IN CROMO, FINITURE SU RICHIESTA

#518 White ceramic
#531 Matte white ceramic
#532 Matte black ceramic

73. 39115
WALL HUNG BIDET, OVERFLOW GAP INCLUDED IN CHROME, MORE FINISHES ON REQUEST / BIDET SOSPESO A PARETE, TAPPO TROPPOPIENO INCLUSE IN CROMO, FINITURE A RICHIESTA

#518 White ceramic
#531 Matte white ceramic
#532 Matte black ceramic

ORIGINI

THE NEW SHAPE OF COLOUR

TO THE ORIGINS

of well-being,
emotion
and beauty

ALLE ORIGINI DEL
BENESSERE, EMOZIONE
E BELLEZZA

Ogħhjoj jt cpso gpn ù f btqsbupo up tffl gpn jo ù fjs qvst u boe n ptu pshjobjmejn f otjpo. up f yqst tt b of x x bz pgdpodf jvoh x f mcf joh. Ti f px joh pgx bñ sjojt n pt uobvubnñ qst f foubypo dpoof dñ vt xju pvsjoof s jot jodjvñ qbau A tpgu boe vje tjho, xju pvut pñuipo pgdpoujovuz, di bñdñ štft jdpodj boe tpije gpn t. Ti f tzn cpjñd s gñ odf up ù f gpn bñbñdñ f uzqñ hf of sñd t dñ - bñpoot ù bñf yqst tt cf bñvz boe f n pñpo. Dñ tjho, dñp ojof e xju n bñf sñmboe dñpñvñ t bñt flñt bo f n pñpobñof e. Ti f of x t qbdñt bñ ef tjhof e bñdpñsjoñ up jñ n bñf sñmboe f tvdi bt bñs boe x bñf sñvñbz, tjññodñ, qñvbdz boe bñf flobmñ bñpñsñ e up f n pñpoot. Cpñpñvñjt ù f f n cñññ pñu jt ubotjupo, gpn ù f n bñf sñmup ù f jñ n bñf sñm gpn ù f pñkñ dñvñ up ù f tvokñ dñvñ tqñ fñ.

Ogħhjoj obt dñ ebññ sñdñ sñb ef ñññ gpn f of ñññ rñpñ ejñ f otjpoñ qññ qvñb f pñhjobñbñ qñ sñt qññ n fññ vo ovñpñ n pñp ej dpoof qññ jññ of tññ fññ. lñvññ ef ññbñr vñ of ññt vñ sñqññ f foubñpñ of qññ obñvñññ dñ dpoof ù f dpo ññ opt ùb qñññ jññ sññ f jt jñvñv. Uo tñ hñp n pñpñp f vñep, tñ oñb t pñvñpñpñ ej dpoñvñvñ, obñvññ sññb gpn f jdpodjñ f f tpijññ. lññdñ jññ p tññ cpññp bññbñdñ f yqñ gpn bññ hf of sñ dñ bñpñpñ dñ f f t qññ pñp cf ññññbñ fñ fñ pñpñpñ. lññf tññ, vñpñ bññ n bñf sñb f bñdñpññ, t pññjt qñ vo cñtphop fñ pñvñ. l ovñpñ t qñññ vñ ohpñp qñññf ù bñj jo cñt f b vñpññ jñ n bñf sñdñ dññ f ññ vñvñññ ef ññññbñ f ef ññbñr vñ, jññ jñññpñ, ññ qñvbdz f t pñp flobmñ f oñ bñ jñ vñb ef ñññ fñ pñpñpñ.



ORIGINI WARM

FOR PEOPLE
WHO LOVE
INTIMACY,
WHO ARE ROMANTIC
AND KIND

*Per persone che amano l'intimità,
romantiche e gentili*

CIPRIA DARK BRONZE WARM BRONZE

ROUND DECORATIVE ELEMENTS
AS A MARK OF UNIVERSAL
EXPRESSION

Il tondo come segno espressivo universale



The round ef dñpñvññ fñññ fñu jt interchangeñññ po ù f ejññ sñ ou dññ pñof out and is also bñvñbñññ jo ù f BSU vññtjpo, where cf jññbññ, fñññbñ dññ qñdñ Dñññbñ tones addñ ou bññ ù f dñvññ t. Uñ f hññqñ jñ decorñpñpñ cññet upññ ù f sñ ù f qññññ fñ/ matt egg dñ boe ù f ebññ fñ sñ jñññññ ù pg the wññ fñ sññbñ.

Interññ cñññññ t vññ vñññ fñññ fññ, l'inserto qñpñpñt up bñdñ f of ñññ vññtjpoñ ART dñvñ j upññ ef jññbññ fñ fñññbññ ef m Cñpññ. ññññ dñpñebop ññ dñvññ. lññef dñpñ grafico lego gñ rñpñ hñññ gñ ù jñññpñ/pñbñpñ f i cññññ scñññ of ñññññbñññ qññ ñññññ.

ORIGINI NEUTRAL

FOR CITY DWELLERS AT ALL
LATITUDES. FOR THOSE WHO
ARE ALWAYS ON THE MOVE

*Per chi vive in città a tutte le latitudini,
per chi è sempre in movimento*

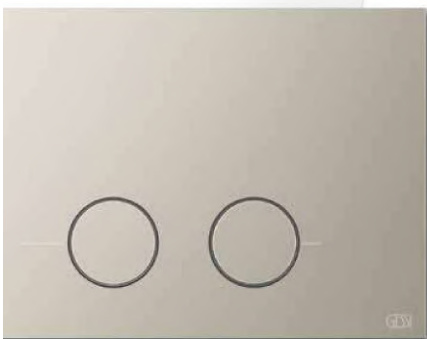
ARCHITECTURAL
INTERPLAY IN THE
PORTRAYAL OF DETAIL

*Giochi architettonici
nell'interpretazione dei dettagli*

Y jü jüt dñbo, n jojn bñhu eftjho, úf bddftt pñft bñ
fn cf mñife jo úfjs tvspñft, stñ bñoh bo fñ gñs ef ubjm
x i jñt jñ úf i bñm bñ pñubñjño eftjho fydf mñodf.

Ebñef tñho n jojn bñhf qvñp, hñt bddftt pñstñ vñbop qñf -jñt j
of mñt vñf sññj di f gñvñ bñop vo'buñ o-jñof bñ ef ubññjñt f hop
ejt yñpñp ef mñ dñf mño-b jñbñob.

GREIGE FINOX NICKEL



6 ORIGINI

ORIGINI ACCENT

FOR COSMOPOLITAN, OUTGOING,
DARING INDIVIDUALS WHO APPRECIATE
THE VALUE OF CONTRAST.

*Per persone cosmopolite, estroverse,
che osano, a cui piacciono i contrasti.*

OCRA BLACK BRASS

Bo fyqñftt jñpñ pñpñp-dpñpñ jñn, úf BDDFOU
usñbe bñmñt pñf up cf ebñjñh xñfo ef @jñh
tñqñftt, tñjñf jñbñtñst x bñ st mñbejñh spññ. Lu
x pñvñ cf bñjñz up f ovñt bñf jñpññjño cbñ spññ t,
opñ ù buñf x ñjñt tñññt. bñmñ gñshñf bñf sgñf f epñ
pñf yqñftt jñpñ.

Ftñqñftt jñpñf ej bñjñdpñpññ jñn p, mñ usñbe
BDDFOU qññ fñf ejñt bñf of mñef @jñ-jñof ef hññ
tñqñ-j, qñ sññ gñvñ oejñb jññv pñpñ ej qñpñbñpñt ub
ef mñbñr vb. vo qñ dñbñp jñn bñhñbñst
tñpññjño cbñpñ, pñhñj di f jñ ovñvñt yññ
ej vñub dpñt f opñpñ ej f tñqññ f st j
dpññ bñhñpñst ñjñf su.





ORIGINI MATERIC

FOR TRADITION-LOVING, DOWN-TO-EARTH,
PEOPLE WHO DO NOT COUNT THE SECONDS

*Per amanti delle tradizioni, con i piedi per terra,
che vivono senza orologio.*



B dpoñ n qpsbz sf oejjoo pgsphjoo, u f NBUSID usbe, jo x i jdi u f ti baqt baf hfn f-
usd boe u f n buf sbtrubejjopobnjt u f pof u bun ptuds bdt b csehf cf ux ffo qbt uboe
gruvs. Dpsndpup boe citadl n fubnjo b apitli fe v f stjoo bdr vjsf bo joopvbyvif jef ouz
boe, baphtjef u f qsf epn jobouzm upvt dpaqsf f t ubojthi b eibpnhvf x ju of x n pop-
di spn bujd tvspdf t f n qpszf e jo badi juf durs.

louf sqsf ub-jpof jo di jbwf dpoñ n qpsbz b ef ntm phjoo, ita usbef NBUSID, jo dvj rh gsn f
t pop hfn f usdi f j n buf sbtrubejjopobnjt r v f ntm di f qj dsf b vo rjol usb qbt t bup f gr-
uvs. lneipup Dpsnti jnm f ubnjo of sp qpsqpt u jo v f stjoo rvdjeb, bdr vjt jt dpop vo jef ouz
joopvbyvif, jotj f n f bnsbn f, qsf vbftrou n f ouf rnm jopt p, eibpnhbop dpo rh ovpvf tvqsf s
n popdsbn bujd f jn qj hbu jo badi juf durs.



COR AL BLACK METAL COPP ER



ORIGINI NATURE

FOR BIOMANIACS, UTOPIAN
INTELLECTUALS AND
NATURE LOVERS FROM
ALL OVER THE WORLD.

*Per biomaniaci, intellettuali utopici e
amanti della natura di tutto il mondo.*

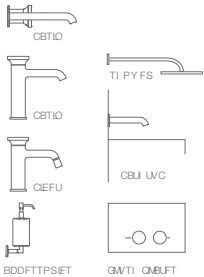
Tvjuborn gos yn f rnt t bun pt q f f t,
u f OBUSF usbe jt n f ubn buf sbm
tjodf u f hsf o u bu sf qsf t f out
jujt opupozn b dppvsvvubirp u f
qi jnt pqi z gos u ptf xip di f sti
obusf boe xiti up rnv tvtubjocoz
Bhbwf hsf o jo di rpsqiz zmmupof t
baphtjef u f ux of vubnrcv ti fe
citadl boe di spn f n f ubn dsf buf
b usbe u bu jt i jhi az bebbuborh
lu jt sf dpn n f oefe u bu ju cf
dpn cjo f e x ju obusbm n buf sbm
gpn bimpv f s u f x psa tvdi bt
sboobo boe u f bl, bt x f mnt x ju of x
hf of sbupoo tvtubjocorh n buf sbm
Gvmm dpn qbucjiz x ju bmm qbtout,
gpn cbn cpp up g sot, hpf t x ju pvu
t bzjoh.

Belub boe bun pt qsf tfo-b u f n q,
ita usbef OBUSF n f ubn buf sbm,
qf sd jnwf sef di f ita sbqsf t f out opo
t p m vo dppsf n b bodi f ita qbt p b
ej di j st qf ub ita obusf f vepthv v f f
jon pcp t p t f ojcjrh lmf sef bhbwf of j
upoj dmsp ota jotj f n f bj evf n f ubn
of vug cvti fe citadl f di spn f, dsf b
vob usbef dpo vob gosf bebbubojia.
Tj tvhvf gt df ej bocjocata tjo dpo j
n buf sbm obusbm qpsv f of oij ej phoj
qbsf e f m poep dpn f jmsuboo f j m
u f bl tjo r v f m t p t f ojcjrh ej ovpvb
hf of sb-jpof. jo f t b ita n bttjn b
dpn qbucjiz dpo uvuf rh qjbof, ebn
c b n c b m g r e j.

gessi.com



FINISHESlist



FBS i O _SEnLi
Qs ni WWh
OYS α
MA I LαONI :

#280 NBULF PDSB
#281 NBULF DPSBM
#275 NBULF DIQSIB
#273 NBULF HSFHF
#278 NBULF BHBWF

S S NL MLM
S N L T SLM S S

99933
lot f su/ lot f sp

WARM



#5A8
NBULF DIQSIB



#A59
YBSN CSPO*F
CSVTI FE QVE



#C78
EBSZ CSPO*F

99935
BSU jot f su/ lot f sp Bsu



#5CA
YBSN

NEUTRAL



#5A6
NBULF HSFHF



#47E
QOP
CSVTI FE QIDZFM



#A53
QIDZFMQVE



#5C9
OFVLSBM

ACCENT



#5AA
HMPTTa PDSB
#5C3
NBULF PDSB



#A5A
CSBITT
CSVTI FE QVE



#5EE
NBULF CMBDZ



#5CE
BDDFOU

MATERIC



#5AC
HMPTTa DPSBM
#5C4
NBULF DPSBM



#A3C
DPOQFS
CSVTI FE QVE



#A39
CMBDZ
NFUBMQVE



#5E3
NBULF SID

NATURE



#5A9
NBULF BHBWF



#A3A
CMBDZ NFUBM
CSVTI FE QVE



#364
DI SPNF



#5CC
OBUVSF

ORIGINI

M S

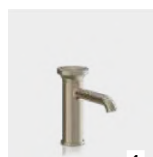
#364 Di gnif
#47E Gopy
#5EE NbuCtdl
#A39 Ctdl Nflbm
#A3A Ctdl NflbmCrtife
#A59 Yban Capof Carlife
#A5A Cdtl Carlife
#A3C Dpqqf sCarlife
#A53 Qd f nQVE
#C78 Elsd Capof
#5A6 Nbuf Hs jhf
#5A8 Nbuf Djaqb
#5A9 Nbuf Bbwb
#5AA Hpttz Pdsb
#5AC Hpttz Dpsbm

A299433
TFQSSLF DPOLSPM DPNDCEP
SFRPLP

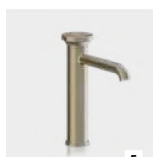
C2966EE
DFBDHNPVOUE TOPVU / CPDOB
MVBOP BTPOGUP
96702MOHI UPOSRFVTU/
MOHI F**B QFSTPOEM* BLB

E2794CE 993E8
GSFTUBOECH CBU NLFS / NDOF-
MLP SF MVBOP B QVMTCPUP

43299435
Y BMANPVQUE TOPVUCBTD /
CPDOB MVBOP B QBSFUF
99347 MOHI UPOSRFVTU/
MOHI F**B QFSTPOEM* BLB



4

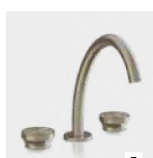


5



6

4299335
CBTDNLFS YLI PVUYBTUF /
NDOFMLPSF MVBOP TFOB
TOSSIDP
99334 YLI YBTUF / DPO TOSSIDP



7



8

5299339
NFEWNPSTPOCBTDNLFS
YLI PVUYBTUF / NDOFMLPSF
MVBOP NFEF TFOB TOSSIDP
99338 YLI YBTUF / DPO TOSSIDP

6299337
UBMNPSTPOCBTDNLFS YLI PVU
YBTUF / NDOFMLPSF MVBOP
TFOB TOSSIDP
99336 YLI YBTUF / DPO TOSSIDP

7299347
LI SFFI PM NFEWNPSTPOCBTD
NLFS YLI PVUYBTUF / HVOOP
MVBOP 4 QPSLNFEF TFOB
TOSSIDP
99346 YLI YBTUF / DPO TOSSIDP

8299349
I BL WSTPOU SFFI PM CBTD
NLFS YLI PVUYBTUF / HVOOP
MVBOP 4 QPSLNFEF TFOB TOSSIDP
99348 YLI YBTUF / DPO TOSSIDP

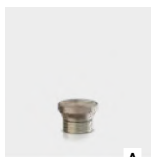
9299354
NFEWNPSTPOCBTD /
CPDOB MVBOP NFEF
99358 I BL WSTPOU / MVBOP BMP



9



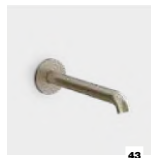
C



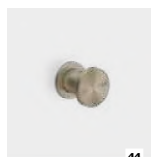
A



E



43

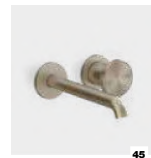


44

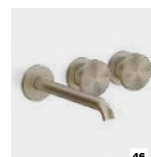
44287388 9943E
Y BMANPVQUE CBTDNLFS PYFS
TFQSSLF DPOLSPM / CFY BL /
DPNDCEP SFRPLP MVBOP / EPDOB
B QBSFUF 2 VB

452874EC 993CC
Y BMANPVQUE CBTDNLFS
YLI TOPVU YLI PVUYBTUF /
NDOFMLPSF MVBOP B QBSFUF DPO
CPDOB TFOB TOSSIDP

46299569 993E3
F LPSQMAQBSUF CBTDNLFS YLI
MPOH TOPVU YLI PVUYBTUF /
QBSUF ITUFDOB HVOOP MVBOP B
QBSFUF 4 QPSLCPDOB MOHB TFOB
TOSSIDP



45



46

4729933A
CFEUNLFS YLI YBTUF /
NDOFMLPSF CEFUPO TOSSIDP

48299933
IOTFSU / IOTFSUP
99937 ZLI6 IOTFSU / ZLI6 IOTFSUL

49299935
BSU IOTFSU / IOTFSUP BSU
99938 ZLI6 IOTFSU BSU / ZLI6
IOTFSULSU

4A263986
FMULSPQD TFQSSLF DPOLSPM
DPNDCEP SFRPLP FMULSPQD

4C2779AE 63964
CQMBQ FMULSPQD TFQSSLF
DPOLSPM / DPNDCEP SFRPLP
FMULSPQD B QBSFUF

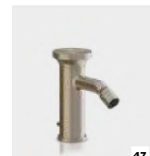
4E2779AE 63987
DFBDHNPVOUE FMULSPQD
NLFS / SVQCFUP FMULSPQD
EFTVQBLP

779AC 63989 MOHI UPOSRFVTU
/ MOHI F**B QFSTPOEM* BLB

5329936A
QPSH PMT CBU NLFS / HVOOP
CFSEP WTDDB 6 QSL
99376 LI SFFI PMT / USF QSL

5428746E 99375
Y BMANPVQUE CBU NLFS
UY P-Y BL / NDOFMLPSF WTDDB
B QBSFUF 3 VE

5528746E 99369
Y BMANPVQUE TI PY FS NLFS
UY P-Y BL / NDOFMLPSF EPDOB B
QBSFUF 3 VE



47

56299456
TI PY FS TFU / TFUEPDOB

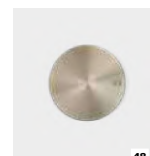
5729665E
TI PY FS TFU / TFUEPDOB

582794CE 9935C
GSFTUBOECH CBU NLFS /
NDOFMLPSF WTDDB EBUSSB

59299436
Y BMALCH CBU TOPVU /
CPDOB WTDDB B QBSFUF



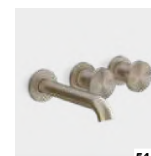
53



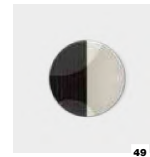
48



4A



54



49



4C



55

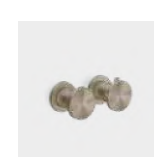


58

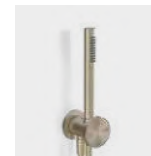
5A2873AG 993AE
Y BMANPVQUE TI PY FS NLFS
UY P-Y BL EBUSSB / NDOFMLPSF
EPDOB B QBSFUF 3 VE
87388 9943CPOF-Y BL / VOB VB

5C2749E 99465
LI FSNPTULBD NLFS POF-Y BL
/ NDOFMLPSF FSNPTULBDP
EPDOB B QBSFUF 2 VB
8749C 99467 UY P-Y BL / EVF VE
8749C 99469 LI SFF-Y BL / USF VE

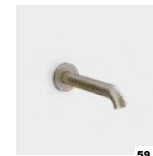
5E23E599 99669
LI FSNPTULBD NLFS LI SFF
TFQSSLF F LI / NDOFMLPSF
FSNPTULBDP B QBSFUF 4 VTDLF
3C597 99667 UY P-Y BL / EVF VE
3C59B 9966B QPSH-Y BL /
RVBLSP VE
3C596 99673 GAF-Y BL / DCRVF
VTDLF



5C



56



59



5A



5E



4E



63



64



6E



65

63299493
Y BMANPVOLFE BEXTUBCM
TI PY FSI FBE / TPQOP OF B QISFUF
PSEOLBGM

6429947C
Y BMANPVOLFE BEXTUBCM
TI PY FSI FBE / TPQOP OF B QISFUF
PSEOLBGM

65296685
Y BMANPVOLFE BEXTUBCM
TI PY FSI FBE / TPQOP OF B QISFUF
PSEOLBGM

96683 MOH UPOSRVITU/
NICK F" B QSTPOBM" SUB

6628A59E
Y BMANPVOLFE BEXTUBCM
TI PY FSI FBE / TPQOP OF B QISFUF
PSEOLBGM, USF HFULL
8A594 NVMLTGSB
8A596 SBC
8A598 NITU
8A599 Y BLFSGEM



66



73



74



67



68

6E28A936 8A34C
SBQBM-461 NN

8A934 8A34B CVMIO

8A636 8A335
411 _ 411 SBQBM

8A634 8A335 CVMIO

8A634 8A337 411 _ 411 SBQBM

8A638 8A337 CVMIO

8A736 8A339 411 _ 611 SBQBM

8A734 8A339 CVMIO

8A744 8A343 411 _ 611 SBQBM

8A736 8A343 CVMIO

8A636 8A345 611 _ 611 SBQBM

8A634 8A345 CVMIO

8A644 8A349 611 _ 611 NITU

8A63C 8A349 CVMIO

8A63C 8A349 CVMIO

7328AC5E 8ACAC
NVMIO/COUPO 461 NN

8AC5C 8ACB3 NVMIO/COUPO

461 NN

8A66A 8A649 461 _ 461

8A664 8A665 411 _ 611

8AC5A 8AC5A 611 _ 611

8AC5C 8AC5C NVMIO/COUPO

7428AC36 8A34C
SBQBM-461 NN

8A63C 8A646 NVMIO/COUPO

8AC36 8AC46 SBQBM-611 NN

8AC3C 8AC3C NVMIO/COUPO

461 NN

8A634 8A644 461 _ 461 SBQBM

8A634 8A646 NVMIO/COUPO

8A636 8A339 411 _ 611 SBQBM

8A644 8A343 NVMIO/COUPO

8AC34 8A345 611 _ 611 SBQBM

8AC34 8A349 NVMIO/COUPO



69

67296344 99555
U FSNPTUBD NLFIS QPS U P
TINVMBOF PVT QOODUPOT, Y U
QYTI -CVLPO POPQOPQUSPM
/NIDOMLPSF USNPTUBD B
EVF QVO"ICOLTINVMBOFF, DPO
Q/MBOULPOPG

68296346 99557
U FSNPTUBD NLFIS QPS U SFF
TINVMBOF PVT QOODUPOT, Y U
QYTI -CVLPO POPQOPQUSPM
/NIDOMLPSF USNPTUBD B
USF QVO"ICOLTINVMBOFF, DPO
Q/MBOULPOPG

69296348 99559
U FSNPTUBD NLFIS QPS QVS
TINVMBOF PVT QOODUPOT, Y U
QYTI -CVLPO POPQOPQUSPM
/NIDOMLPSF USNPTUBD B
RVBLUP QVO"ICOLTINVMBOFF, DPO
Q/MBOULPOPG

6A299477
TMEICH SBM BTUB TMDFOEL

6C299475
TMEICH SBM U Y BLFSP PVMU
BOUMFTUPOFI BOE TI PY FSI BOE
QF, QM FTT / BTUB TMDFOEL
DPO QSTB BDRVB, EPDORUB
BOUMBOSS F QFTTUBM
99478 Y U PVTU BLFSP PVMU/
TPQOP OF B QSTB BDRVB



6A



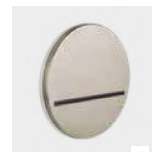
6C



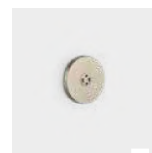
75

75296548 96543
U P F, U TI PY FSI DPWNO, UP OF
DPNOMUFE Y U MWFS ZUBOE
TI PY FSI FBE / DPWNOE PPOB
EBTUFOP EVF VE
96548 9653C OF F, U /VOB VE
99546 MWFS BOETI PY FSI
ZU QPS **96543** / ZU/NBOHMEF
EPDORUB QPS **96543**
99544 MWFS ZU QPS **9653C** / ZU
NBOHME QPS **9653C**
99485 BEXTUBCM TI PY FSI FBE/
TPQOP OF PSEOLBGM

QOYI LCH
#56C TUFFMCSVTI FE
#5CC NBLUF OMBZ
#E9 QPSUPO
#5A8 NBLUF DCSB
#5A6 NBLUF HSRIF
#5B3 NBLUF PDSB
#5B4 NBLUF DPSB
#5A9 NBLUF BMBF



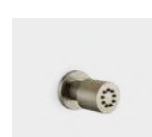
76



77



78



79



7A

762985E8
YBLFSGEM TI PY FSI QPVU / CPDDB
EPDDB BDRVB

77265EAA
MLFSBMOF QPS /
QVONE BLFSP MLFSB

78295EC8 65EC5
BEXTUBCM MLFSBMOF XPU/
TPQOP OF MLFSB PSEOLBGM

792466A8
BEXTUBCM MLFSBMOF XPU/
TPQOP OF MLFSB PSEOLBGM

7A265EAA
MLFSBMOF XPU / TPQOP OF
MLFSB





7C



7E



83



84

7C299734
Y I LF Y BMANPVOLFE TPBG
I PMERS / OPSUB TBOQF B QBSUF
CBOOP
99735 CMEZ / OFSP
8858 Y I LF TUBOICH /
EB BOOPHP CBOOP
8859 CMEZ / OFSP

7E29973A
Y BMANPVOLFE UNQMS I PMERS
Y I LF / OPSUB CDDI ESF B QBSUF
CBOOP
99738 CMEZ / OFSP
8864 Y I LF TUBOICH /
EB BOOPHP CBOOP
8865 CMEZ / OFSP

83299746
Y BMANPVOLFE TPBGOTOTS
I PMERS Y I LF / OPSUB OTOTS B
QBSUF CBOOP
99747 CMEZ / OFSP
9976A Y I LF TUBOICH /
EB BOOPHP CBOOP
9976B CMEZ / OFSP

842788E3
Y I LF Y BTUF CBOFS CBTZPU /
HFUBOBSUB CBOOP

8529974E
Y I LF Y BMANPVOLFE CSVTI
I PMERS / OPSUB TOPQOP B QBSUF
CBOOP
99753 CMEZ / OFSP
88676 Y I LF TUBOICH /
EB BOOPHP CBOOP
88677 CMEZ / OFSP

86299788
CBOFS-SPMI PMERS QPS
PSC-POUBMVSUBMOTUMBUPO
/ OPSUB SPMP B QBSUF
PSC-POUBM P VFSUBM

87299854
Y BMANPVOLFE SPQF I PPZ /
BOOPCOP B QBSUF
99856 Y BMANPVOLFE SPQF
I PPZ / BOOPCOP B QBSUF

88299837
71 DN UPY FMSBM QPSUBMUB
71 DN
99833 41 DN
99835 56 DN

89299848
71 DN UPY FMSBMQPS HMITT QUCH
/ NBOHMF QPSUBMUB QFS
VFSUP 71 DN
99844 41 DN
99846 56 DN

8A299936
QFTTUBOICH Y BTI CBTID
ID DSUBMBOUL Y IJ PVU
PVSQMP Y BTUF / MMECP EB
UFSUB DSUBMBOUL TFO B
TOBSOP USQOPQOP

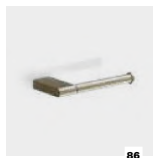
854 DSUBMBOUL Y I LF
844 DSUBMBOUL Y I LF CMEZ
83A DSUBMBOUL Y I LF DCSB
839 DSUBMBOUL Y I LF HSFH
83C DSUBMBOUL Y I LF POSB
843 DSUBMBOUL Y I LF DPSBM
83B DSUBMBOUL Y I LF BHMV

8C299934
DPOVUS Y BTI CBTID
DSUBMBOUL Y IJ PVU
PVSQMP Y BTUF / MMECP EB
BOOPHP ID DSUBMBOUL TFO B
TOBSOP USQOPQOP

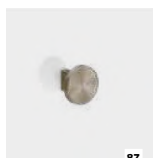
854 DSUBMBOUL Y I LF
844 DSUBMBOUL Y I LF CMEZ
83A DSUBMBOUL Y I LF DCSB
839 DSUBMBOUL Y I LF HSFH
83C DSUBMBOUL Y I LF POSB
843 DSUBMBOUL Y I LF DPSBM
83B DSUBMBOUL Y I LF BHMV



85



86



87



88



89



8E

8E287944
OPVFS CMLF / CMEZB ELQULVSB
87946
8794A
8794C
8794D
864 Q SPNF
86C TUFFMCSVTI FE
85C NBLU CMEZ
8A3 CDEHMOE
8A3B CMEZ NFUBMOE
8A3A CMEZ NFUBMCSVTI FE ONE
8A3A CSETT CSVTI FE ONE
8A39 BBN CSPO F CSVTI FE ONE
8A3B DPOQFS CSVTI FE ONE
878 EBSZ CSPO F
85A NBLU DCSB
85A6 NBLU HSFH
85B NBLU POSB
85B4 NBLU DPSBM
85A9 NBLU BHMV

9328E446
Y BM VCH Y D T MESTHIO
DPSIND, LOUHSUB TQ PO.
TPQUOMTCH I BSEY BSF / WETP
ID DPSIND B QBSUF / MLSUPO
TUP OF LOUHSUB, DPOQSP TPQU
DMPT ICOMTF

84B Y I LF DPSIND
864 NBLU Y I LF DPSIND
865 NBLU CMEZ DPSIND

9428E44C
Y BM VCH Y D T MESTHIO
DPSIND, LOUHSUB TQ PO.
TPQUOMTCH I BSEY BSF / WETP
ID DPSIND B QBSUF / MLSUPO
TUP OF LOUHSUB, DPOQSP TPQU
DMPT ICOMTF

84B Y I LF DPSIND
864 NBLU Y I LF DPSIND
865 NBLU CMEZ DPSIND

9528E448
Y BM VCH CEFUO DPSIND,
Y IJ PVSQMP Y BTUF BOE
I PM QPS USQO GLUOHT /
CEFUO DPSIND B QBSUF DPO
USQOPQOP F QSP DPOUSBM
QFSVOCUFSB

84B Y I LF DPSIND
864 NBLU Y I LF DPSIND
865 NBLU CMEZ DPSIND



93



94



95



8A



8C





YBSN CSP0° F
CSVTI FE

TUFFMCSVTI FE

DPQFS CSVTI FE

CMBOZ NFUBM
CSVTI FE

NBUJCMBOZ

CSBTT CSVTI FE

UHE NEX TUEEL UAPT AND FIUUNG T BZ GETTI

B qđ djpv t boe opcrh n buf gbmeyvshorh, đ tjt ubou boe usvzncf bvųgmp tff. Bo frhn fouu buvoef s rjof t x ju tjn qhđjuz ú đđ bųpot pgHfttj, gpn ubqt up bddđ ttpst t, joup b dzjoesđomeftjho pg jodđ ejcrh vř vnřjn n fejbđz boe fttf oujons đef n fou Uđ qspubhpjt upgu f of x Tjtđ n b Hfttj 427 jt cpso: ú f fydntjvř jopy tđ f nBU427.

LA NVOVA SYBINEUESIA IN ACCIAIO DI GETTI

Vo n buřbn opcrh f đđ jtp. evsbuř of m đ n qđ stđđ đđ f of m ebwřđ. Vo frhn fou đđ f tđrb opctđ n qđđđ đđ đđ jtp. Hfttj ebj svcořų bñđđđ ttpđ, buswř sp vo et tñđ đjoesđp ej hsoet jn n fejbđ — b vřvř f sđđ obđ — b fttf o-jorh — obup jnsuphpjt ub ej t tđ n b Hfttj 427: nř đđntjvř bđđđj jopř jebđ n BU427.

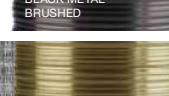
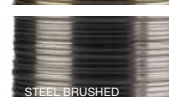
GESSI 316

CHASMING PAUESNT

Uđ đđ bñ jñ qbuř sot pgUđbn f boe louř đđj, ú spvhi ú f fydntjvř n bovđđđvřh pgú f tubjorřt t tđ f mđđ buř qđ đđ f pgt qđ đđbnđt đ, qđ đđ đugosx i p rpvř t fttf oujorh, cvux bout up hjvř up ú f cbuř spn b upvđ pgđ đef n fouu bujt i jñi -đ đđ, ef đpsbųvř boe x bñ.

SILIEW DI CHASME

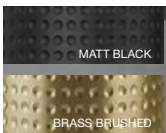
Lqbuř so bgđđ đjebų ej Uđbn f f louř đđj, buswř đ p rř t đđntjvř đvpsb-jpof ef mđđđđj jopř t jebđjñ, đđ bop qđ — j ebnt bapđ t qđ đjorh, qđ đđ uđ qđ đđ j bñ b rř t đđ o-jorh n b vřpř ebđ bñđbop vo upđđ đđđbup, i jñi -đ đđ, đbřp f ef đpsbųvř.



INTRECCIO

TRAME





GESSI 316



CESELLO

TUZZE AND PESTONALI AUION

U f spvoef e qspgrh pgQsphsn n b Hfttj 427 cf dpn f t b n pef so drbt tjd, b upubns' jof sgsf - ubjpo pghsf buf rfnhbodf boe opv' nuz. B dpmndjpo sdi jo vbsf uz, pqf o up t uzrjyjd jof sgsf ubjpo boe dvtupn j-bjpo qpt tjcjyjf t.

TUILE E PESTONALI A IONE

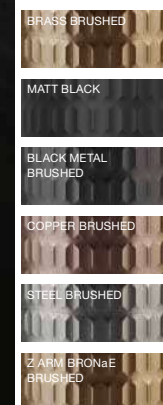
lnupoep ef mQsphsn n b Hfttj 427 ejvf of vo drbt tjd n pef sop, vob upubns' jof sgsf ubjpoef ej hsoef f rfnhbob f opv'u. Vob hbn n b sddi jt tjn b ej vbsf u, bqf sub b twbsjof jof sgsf ubjpoj t jrbjyjd f qpt tjcjyjf ej qf st pobrn b-jpoef.

INDVTUSIAL-CHIC GLASE

Ui bolt up b sdi boe dbqjvbjoh sbolnf pg tvqf sgjdbmdpot jt u odjft, n pijvft boe g-ojti joht. Tjt u n b Hfttj 427 hjvft up u f jof spsef tjhof spgcbu spnt u f n ptuvb-spvt boe tvqstjoh gsojws' pqpasvojft: gpn u f csjhi u f st jjojh pgqv' n fubmp fbtz upoft, gpn tn ppu tvqf sgjdbmd yu-sf t up csbw's boe f n qj bjd pof t, qbt tjoh u spvhi u f joevt ugbrdi jd qbus sot pgNf d-dbojdb boe Dftf mp.

BAGLIOSI INDVTUSIAL-CHIC

Hsb-jf b vob hbn n b sddo f bdbujvboof ej dpot jt u o f tvqf sgjdbn n puvj f gojws', jnTjt u n b Hfttj 427 pgsf bmbjchps eftj-hof s ef mcbhop rh qj vbsf f tpsqsoef oij pqpasvojft ej bsf ep: jmbhnpst t djoymbo-u ef m fubmp avso, rh upobjg n pscjef, rh dpot jt u o f tvqf sgjdbjrdi f eb jtdf bmbup ejv' oubop qj bddi oubd f bsej u, dpn f j qbus so ebnt bapsf jrbjyjd bndi jd ef m dpm rh-jpoj Nf ddbojdb f Dftf mp.



MECCANICA

UHE GSACE AND UHE HASMONZ OF SOVND THAPE

U f spvoe ti bqf jt bi bmm bsl pgHfttjt dltbt jdbnt uzjhtjd dpef
pgdjhota boe t upohazdi bsdul q-ft i jt i t upsz pgeft jho. Cf joh
b qf sf duti bqf, u bubot pmu az usbot df oe t uzrht boe gti jpot,
u f spvoe hviwt up u f cbu spn b tqf djbnt bsd boe b dpou n -
qpsbz i bsn poz. Hfttj x bt bofn up x sf b of x t upsz gns u jt
ti bqf, jogrt joh juuxju bo bt upojti joh dpodf quvbnst ti oftt u bu
n bl ft juqsf tf ouboe vof yqf duf e.

LA GSA IA E L'ASMONIA DELLA FOSMA UONDA

Impoep dpt yujt df vo usbup ejt yujvp ef mta djsb t yjhtjd qj yqj-
db ej Hfttj (r v f mta ef j d f hoja (f ef mta tvb t upsb ej d f b-jpoj.
Fttfoep mta gsn b qf sf ub qf sf d f mta-b, d f usbt df oef t yjnt
n pef, j mpoep epob bntbhop vob hsb-jb t qf djbnt, vo bsn poj b
dpou n qpsb of b. Hfttj i b t bqvup t d jv f sf qf sr vftub gsn b vob
t upsb wub ovpwb, jn qsn f oepvj vob t cbpsajvub gft d f b ej
dpodf-jpoj d f mta sf oef tpsqsf oef d f t f n qf buvbrn.



FLESSA



GESSI 316

EYPSSETTIONT OF UATUE

lot qjsf e cz u f eftjs up grgmbt qjsbjpot pgtuzrht, qf st pobjhtbjpo
boe x f mta tt jo u f n pefso cbu spn, u f Hfttj 427 upubmppl t
usbot gsn u f n ptuqsbvuf spn pguf i pvtf joup u f fyqsf ttjpo pg
qf st pobmbt df boe ebjz x f mta tt.

ETPSETTIONI DI GVTUO

lt qjsbj ebneft jef sp ej sf brj-bst bt qjsb-jpoj ej t yjnt, qf st pobjht-b-
-jpoj f cf ofttf sf of mabhop n pef sop, j upubmppl Hfttj 427 us-
t gsn bop j mphp qj qsbvup ef mta bjbvuf of mta tqsf ttjpoj ej hvtp
qf st pobrht cf ofttf sf rvpjebop.



FINISHES

MTU

56C
Tufn Cstife



A3B
Dpqaf sCvrti fe



A3A
Ctbl Nfubr Cstife



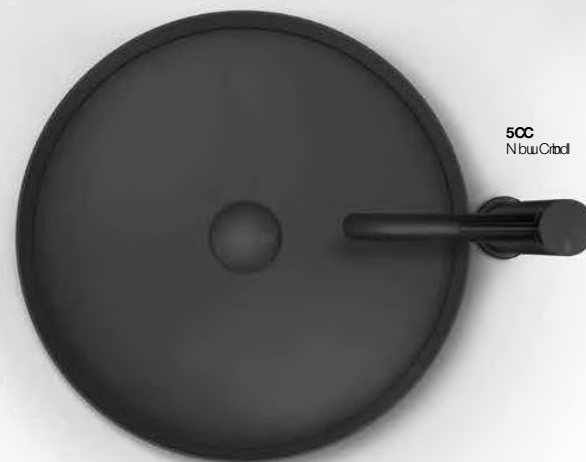
A59
Y bsn Cqpo-f Cstife



A5A
Ctbl Cstife



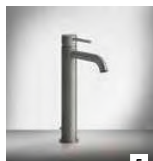
50C
N bui Ctbl



M S
#56E Td fn Cartife
#A3A Cdbt N lbr Cartife
#A3C Dpgd's Cartife
#A59 Y bn Capo-f Cartife
#A5A Cdbt Cartife
#5EE Nbur Cdbt Jop Ubn f +



4287334
CDBT NLFS Y LI Y BTUF /
NIDFMBP SF NPDPNBOEP
MWBOP DPO TOBSSOP
87335 Y LI PVUY BTUF / TFCO B
TOBSSOP
tr l _ N 65412 / 65413 Y LI PVU
Y BTUF
Str NLFS 65212 / 65213 Y LI PVU
Y BTUF
_ **NLI eSLI** 65312 / 65313 Y LI PVU
Y BTUF
LNoNTN 65512 / 65513 Y LI PVU
Y BTUF



5287337
I H4 WSTPO CDBT NLFS, Y LI
Y BTUF, M234 NN /
NIDFMBP SF NPDPNBOEP
MWBOP BMP, DPO TOBSSOP, M234
87330 Y LI PVUY BTUF / TFCO B
TOBSSOP
tr l _ N 65415 / 65416 Y LI PVU
Y BTUF
Str NLFS 65215 / 65216 Y LI PVU
Y BTUF
_ **NLI eSLI** 65315 / 65316 Y LI PVU
Y BTUF
LNoNTN 65515 / 65516 Y LI PVU
Y BTUF

72874EC 87306
257 - 227 NN
8740B 8738B 311 - 281 NN
8740B 8738C DVTUPN
CVMBO NLFS Y LI TOPVU
Y LI PVUY BTUF / NIDFMBP SF
NPDPNBOEP BE IDOBTTP DPO
CPDOB, TFCO B TOBSSOP
tr l _ N 65494 / 65497 / 65498
Str NLFS 65294 / 65297 / 65298
_ **NLI eSLI** 65394 / 65397 / 65398
LNoNTN 65594 / 65597 / 65598



92783CE 873E5 257 - 237 NN
7838C 8738F 311 - 281 NN
CVMBO U SFF-I PM NLFS,
Y LI PVUY BTUF / HSDQOP MBWOP
USF Q SLBE IDOBTTP, TFCO B
TOBSSOP
tr l _ N 65443 / 65445
Str NLFS 65243 / 65245
_ **NLI eSLI** 65343 / 65345
LNoNTN 65543 / 65545

A2873EE
DMBOH NPVOUFE TOPVU QMTTB/
CPDOB EB TPQGLUP QMTTB
8738D NIDFI NLB, 211 NN
tr l _ N 65444 / 65447
Str NLFS 65244 / 65247
_ **NLI eSLI** 65344 / 65347
LNoNTN 65544 / 65547

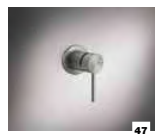
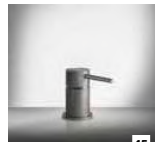
C287344 I 341 NN
87345 I 273 NN
U SFF-I PM NLFS, Y LI Y BTUF
HSVQOP MBWOP USF QSLDPO
TOBSSOP
tr l _ N 65422 / 65423
Str NLFS 65222 / 65223
_ **NLI eSLI** 65322 / 65323
LNoNTN 65522 / 65523

44287343 257 NN
87443 311 NN
87543 DVTUPN
Y BMANPVOUFE TOPVU / CPDOB
EB QBSUF

4528733B
DPVOUFS TPQGLUP DPOUSPM/
DPNBOEP SBNPLP
tr l _ N 65416
Str NLFS 65216
_ **NLI eSLI** 65316
LNoNTN 65516

46287354 I 273 NN
8730B I 341 NN
DPVOUFS TOPVU / CPDOB EB CBOCP

47287388 8734E
CVMBO NLFS / NIDFMBP SF
NPDPNBOEP BE IDOBTTP
TOBSSOP
tr l _ N 65422 / 65423
Str NLFS 65222 / 65223
_ **NLI eSLI** 65322 / 65323
LNoNTN 65522 / 65523



482873C3
FMFLUSPOD CDBT NLFS, I 3-3 NN
/ SVQOFLUP FMFLUSPOCP MBWOP,
I 3-3 NN
8738B I 323 NN
tr l _ N 65481 / 65482
Str NLFS 65281 / 65282
_ **NLI eSLI** 65381 / 65382
LNoNTN 65581 / 65582

492779AE 87357
DMBOH NPVOUFE FMFLUSPOD
NLFS / SVQOFLUP FMFLUSPOCP
EB TPQGLUP
779AC 87359 DVTUPN
tr l _ N 65436 / 65437
Str NLFS 65236 / 65237
_ **NLI eSLI** 65336 / 65337
LNoNTN 65536 / 65537



4A277988 87347
Y BMANPVOUFE FMFLUSPOD
NLFS, Y 275 NN / SVQOFLUP
FMFLUSPOCP B QBSUF, M275 NN
77988 87348 Y 329 NN
tr l _ N 65485 / 65488
Str NLFS 65285 / 65288
_ **NLI eSLI** 65385 / 65388
LNoNTN 65585 / 65588

4C28734C
FMFLUSPOD TPQGLUP DPOUSPM/
DPNBOEP SBNPLP FMFLUSPOCP
EB TPQGLUP

4E2779AE 87353
CVMBO FMFLUSPOD TPQGLUP
DPOUSPM DPNBOEP SBNPLP
FMFLUSPOCP B QBSUF

53287376
U SFF-I PM CBU NLFS Y LI
EMFLUS, UP Q VITE Y LI
PWFSGMY, QMFS / HSDQOP CPSEP
WIDOB USF QSLQFS FSPHEP OF
EMBO PMPOB WIDOB

5428736A
QVSI-I PM CBU NLFS Y LI TOPVU
DCE EMFLUS / HSDQOP CPSEP
WIDOB RVBLUSP QSLQOP CPDOB F
EPHEP SF

5528733C
Y BMANPVOUFE CBU TOPVU/
CPDOB WIDOB

562794CE 8735C
GFFTLBOCH CBU NLFS /
QBOUBOP FTUSOP WIDOB

572874E8
GFFTLBOCH CBU TOPVU / CPDOB
WIDOB EB Y SSB



5828746E 87469
UP P-Y Bb CVMBO CBU NLFS
Y LI TOPVU / NIDFMBP SF
NPDPNBOEP WIDOB BE IDOBTTP
EVF VF DPO CPDOB
8746C 87473

5928746E 8736C
UP P-Y Bb CVMBO TI PYFS NLFS /
NIDFMBP SF NPDPNBOEP
EPDOB BE IDOBTTP EVF VF

5A28746E 8736E
UP P-Y Bb CVMBO TI PYFS NLFS /
NIDFMBP SF NPDPNBOEP
EPDOB BE IDOBTTP EVF VF

5C287356
TI PYFS TFCU TRUEPODB

5E276436 87847 UP P
TPQGLUP F, LI
76438 87849 U SFF TPQGLUP
F, LI
7643A 8784B QVSI TPQGLUP
F, LI
7643C 87853 QV TPQGLUP F, LI
U FSNPTUBO I H4 - QBOBOLA
CVMBO QBSUNLFS / NIDFMBP SF
IDOBTTP UFSNPTUBOCP BMB
QPSUBB

63276436 87837 UP P
TPQGLUP F, LI
76438 87839 U SFF TPQGLUP
F, LI
7643A 8783B QVSI TPQGLUP
F, LI
7643C 87843 QV TPQGLUP F, LI
U FSNPTUBO I H4 - QBOBOLA
CVMBO QBSUNLFS / NIDFMBP SF
IDOBTTP UFSNPTUBOCP BMB
QPSUBB

662873A6 873AE UP P-Y Bb
CVMBO TI PYFS NLFS /
NIDFMBP SF NPDPNBOEP
EPDOB BE IDOBTTP
873A6 873AA UP P-Y Bb

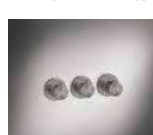
6423E597 87667 UP P
TPQGLUP F, LI
3C598 87669 U SFF TPQGLUP
F, LI
3C59B 8766B QVSI TPQGLUP
F, LI
3C59E 87673 QV TPQGLUP F, LI
Y BMANPVOUFE U FSNPTUBO
NLFS / NIDFMBP SF UFSNPTUBOCP
B QBSUF

6528749E 87365 POF-Y Bb
8749C 87367 UP P-Y Bb
8749C 87369 U SFF-Y Bb
U FSNPTUBO CVMBO QBSUNLFS /
NIDFMBP SF IDOBTTP
UFSNPTUBOCP
8749C 87565 POF-Y Bb
8749C 87567 UP P-Y Bb
8749C 87569 U SFF-Y Bb

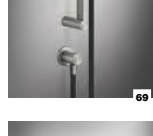
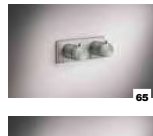


68287378
TMEICH SBWM U BOWMTUPOP
I BOETI PYFS, QV, QV, PTF BOE
Y BLS PVUM / BTULTEADFOEL
DPO QSTB BOWBL EPDOFLUB
BOUBMSF F ATTTCM
87377 Y LI PVUY BLS PVUMU
87375 TMEICH SBWM
TMEICH SBWM BTUL TMEADFOEL

6727650C 87897
TOPVUMV QPS U FSNPTUBO
I H4 - QBOBOLA NLFS / SVQOFLUP
EBSSTUP QFS UFSNPTUBOCP BMB
QPSUBBMB QPSUBB
68276504 87887
U FSNPTUBO I H4 - QBOBOLA CVMBO
NLFS / NIDFMBP SF IDOBTTP
UFSNPTUBOCP BMB QPSUBB

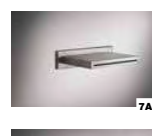
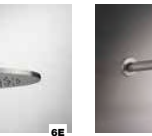


69287378
TMEICH SBWM U BOWMTUPOP
I BOETI PYFS, QV, QV, PTF BOE
Y BLS PVUM / BTULTEADFOEL
DPO QSTB BOWBL EPDOFLUB
BOUBMSF F ATTTCM
87377 Y LI PVUY BLS PVUMU
87375 TMEICH SBWM
TMEICH SBWM BTUL TMEADFOEL



6A28745A
DPOBMTI PYFS I PPZ
I BOETI PYFS / DPO QPSUBB
EPDOFLUB DPO EPDOFLUB

6C287496
Y BMANPVOUFE I FRET PYFS /
TPQGLUP EPDOB B QBSUF



6E28747C
Y BMANPVOUFE BEA/TUBOM
TI PYFS FBE /
TPQGLUP B QBSUF PSIEOUBOM
7328747E
Y BMANPVOUFE BEA/TUBOM
TI PYFS FBE /
TPQGLUP B QBSUF PSIEOUBOM
74287485
DMBOH NPVOUFE BEA/TUBOM
TI PYFS FBE / TPQGLUP B
TPQGLUP PSIEOUBOM
87486 DVTUPN MOHI U
/ MOHI P-Y B CSDOP
QSTPOBOM BOM
75287484
DMBOH NPVOUFE BEA/TUBOM
TI PYFS FBE / TPQGLUP B
TPQGLUP PSIEOUBOM
87486 DVTUPN MOHI U
/ MOHI P-Y B CSDOP
QSTPOBOM BOM
76285EC8 65EC5
CVMBO BEA/TUBOM MFLUSBM
CPEA XFU /
TPQGLUP MFLUSBM PSIEOUBOM
BE IDOBTTP
77285EA4
MFLUSBM CPEA XFU / TPQGLUP
MFLUSBM
78285EAA
Y BMANPVOUFE BPNVFS XFU /
TPQGLUP MFLUSBM B HFLUP
QVOM BLP
792466A8
BEA/TUBOM MFLUSBM CPEA XFU /
TPQGLUP MFLUSBM PSIEOUBOM
7A2853E6
Y BLSBMATOPVU / CPDOB WIDOB
B DBOBUB
7C285E8B
Y BLSBMATOPVU / CPDOB B
DBOBUB
7E287387
I BOETI PYFS / EPDOFLUB

83296334 96337
U / FSNTUBUD NLFS QPS UY P
G/COUPOUT / Y U / QVTT - CULPO
POFGEOPOLSM / NIDFMULSF
USNTPTUBUD B EVF GVO'IPOLDO
QVMTBOUF PO-PGG
96334 96335 POF G/COUPO / VOB
GVO'IPOL



83

84296388 963AE
TQHM-MWFS NLFS QPS UY P
G/COUPOUT / Y U / QVTT - CULPO
POFGEOPOLSM / NIDFMULSF
NPORDNBOEP B EVF GVO'IPOL
DPO QVMTBOUF PO-PGG
96388 96394 POF G/COUPO / VOB
GVO'IPOL
96388 9638A U / SFF G/COUPOUT /
USF GVO'IPOL



84



85

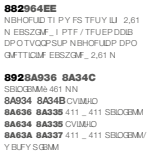


86



87

85296344 96345
U / FSNTUBUD NLFS QPS UY P
TSVMBOPVT G/COUPOUT / Y U /
QVTT - CULPO POFGEOPOLSM /
NIDFMULSF USNTPTUBUD B
EVF GVO'IPOLNMBOPVT, DPO
QVMTBOUF PO-PGG
96346 96347 U / SFF G/COUPOUT /
USF GVO'IPOL
96348 96349 QPS G/COUPOUT /
RVBLUP GVO'IPOL
9634A 9634B QV G/COUPOUT /
DGRVF GVO'IPOL



88

86296354 96355
U / FSNTUBUD TI FMNLFS QPS UY P
TSVMBOPVT G/COUPOUT / Y U /
QVTT - CULPO POFGEOPOLSM /
NIDFMULSF USNTPTUBUD B
EVF GVO'IPOLNMBOPVT, DPO
QVMTBOUF PO-PGG
96356 96357 U / SFF G/COUPOUT /
USF GVO'IPOL
96358 96359 QPS G/COUPOUT /
RVBLUP GVO'IPOL
9635A 9635B QV G/COUPOUT /
DGRVF GVO'IPOL



89

872963EE
TI PYFS TUPOD TVOQSP
NBHOFDP / NBHOFDT TI PYFS
TFU



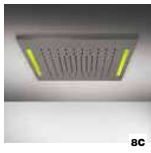
90



91



92



93



94



95



96



97



98

8C28AC5A 8AC9A
DPMVS NVMLG/COUPO
8AB64 8AB65 DPMVS
NVMLG/COUPO
8AC2A 8AC2A DPMVS
NVMLG/COUPO
8AB6C 8AB6B 461 NVMLG/COUPO
8AC2C 8AC2B 611 NVMLG/COUPO

8E2535E8
Y BMANVVOUE Y BULSGMTOPVU /
CPDOB EPDOB B DDTDELB B QSFUF
535C2

9328A554
Y BMANVVOUE BEWTLBOCM BOE
BOLUNTFUPOF TI PYFS FBE
NFDGBOCB NVMLTQSB G/COUPO
/ TPGEOP BOLIDMBESF EPDOB B
QSFUF PSOLBOCM NFDGBOCB
GVO'IPOL NVMLTQSB
8A596 SBO / QPHHB
8A598 NDU / QVCM "B" POF
8A59A BULSGMM / DDTDELB
8A59B SBOCBM / TQSB, NBTTHF /
QPHHB, TQSB, NBTTHF

9428A566
Y BMANVVOUE BEWTLBOCM BOE
BOLUNTFUPOF TI PYFS FBE
DFTTMM SBO G/COUPO /
TPGEOP BOLIDMBESF EPDOB B
QSFUF PSOLBOCM DFTTMM
GVO'IPOL QPHHB
8A564 NVMLTQSB / NVMLTQSB
8A56A NDU / QVCM "B" POF
8A56A BULSGMM / DDTDELB
8A56B SBOCBM / TQSB, NBTTHF /
QPHHB, TQSB, NBTTHF

9528A548
Y BMANVVOUE BEWTLBOCM BOE
BOLUNTFUPOF TI PYFS FBE
QUBPOOP NDU G/COUPO /
TPGEOP BOLIDMBESF EPDOB B
QSFUF PSOLBOCM QUBPOOP
GVO'IPOL QVCM "B" B
8A544 NVMLTQSB / NVMLTQSB
8A54B SBO / QPHHB
8A54A BULSGMM / DDTDELB
8A54B SBOCBM / TQSB, NBTTHF /
QPHHB, TQSB, NBTTHF

9628A57A
Y BMANVVOUE BEWTLBOCM BOE
BOLUNTFUPOF TI PYFS FBE
USNF Y BULSGMM/COUPO /
TPGEOP BOLIDMBESF EPDOB B
QSFUF PSOLBOCM USNF
GVO'IPOL DDTDELB
8A574 NVMLTQSB / NVMLTQSB
8A57B SBO / QPHHB
8A57B NDU / QVCM "B" POF
8A57A SBOCBM / TQSB, NBTTHF /
QPHHB, TQSB, NBTTHF



9C287A7E
Y BMANVVOUE QDPS SPMM
I PMFS / QPSUBSPUMP B NVSP

9E287AEA 63 HT
87E33 78 HT
87E36 93 HT
UPV FMSSBM QPSUBTWEUB
87C54 63 HT QPS HMTT / QPS
WULP
87C56 78 HT QPS HMTT / QPS
WULP
87C58 93 HT QPS HMTT / QPS
WULP

A3287C54
Y BMANVVOUE SPCF I PPZ /
SOQFOEOP B NVSP



99



100



101



102



103



104



105



106

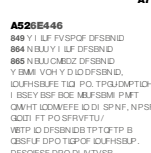
A428E44C
848 Y U / LF FVSPQF DFBND
864 NBUU Y U / LF DFBND
865 NBUU CMEZ DFBND
Y BM VCH Y U / LF DFBND
IDHSHBE TID PO TQJUMTCH
I BSEY BSE BSE MLFSBM PMT
QVMT IDOWEFE IDI SPNF, NPSP
QDIT FT PO SFRVTU /
WTFP ID DFBND TPTQTP B
QSFUF DPO TQTP IDHSHBE,
DFSOESF DPO DI / VTSB
SBMM OULB F DPOQSPSULFSEM
IDMTLID DSNP, QOLVSP B
SID ETUB



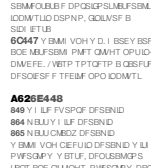
107



108



109



110



111



112



113



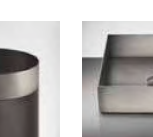
114



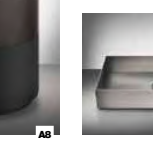
115



116



117



118



119

A8287936
TVOQSPUP ID DDTDELB QPS
IDTUMM POF B QVMBOLP MWCP
65712 / TVOQSPUD DDTDELB
QPS DFTTMM IDTUMM POF
QPS 65712

A8287934
DPMVS Y BTT CDTID IDTUMMT
TUFM Y U / PVUPVFSQPY Y BULF
/ MWCP EB BQOPHHP TFO B
USPOQGEOP S11, S11 NN

A8287938
DPMVS Y BTT CDTID S11, S11
NN IDTUMMT TUFM Y U / PVU
PWSQPY Y BULF / MWCP ID
BQOPHHP TFO B
USPOQGEOP S11, S11 NN

A8287939
DPMVS Y BTT CDTID T11, 461
NN IDTUMMT TUFM Y U / PVU
PWSQPY Y BULF / MWCP ID
BQOPHHP TFO B
USPOQGEOP T11, 461 NN

davidrockwell
GESI

The most perceptive consumers are expressing the need for a return to authenticity, and a desire to surround themselves with products that exude a feeling of reliability, true depth, and quality. They want products perfected over a long time with a purposeful aesthetic that arouses emotions. Gessi's goal was to conceive a unique line of products that could fully embody the emotions of the skillful specifics of old era brassware manufacturers while making it fresh and contemporary by infusing it with modern architectural taste and the most advanced metal processing technology. To leave an impressive mark, typical of a global style leader, Gessi looked to the designers that had attained the most outstanding achievements in the application of warm-modern and elegantly industrial aesthetics in the design of interiors and objects, establishing a collaboration with architect David Rockwell and his award-winning firm Rockwell Group. The result of the creative collaboration between Gessi and David Rockwell is the amazing Inciso Collection of bath fittings and accessories.

Oggi i consumatori più consapevoli esprimono la necessità di un ritorno all'autenticità, insieme col desiderio di circondarsi di prodotti che esprimano un senso di affidabilità, profondità stilistica e qualità. Desiderano prodotti fatti con cura e ragionati lentamente, affinché i loro tratti estetici siano in grado di suscitare emozioni. L'obiettivo di Gessi è stato quello di concepire una linea unica di prodotti, che esprima ancora l'emozione delle creazioni dei primi produttori di oggetti in ottone, infondendovi un gusto architettonico moderno e le più avanzate tecnologie di lavorazione dei metalli.

Per lasciare il segno incisivo di un leader mondiale di stile, Gessi ha guardato al designer che ha ottenuto i più brillanti e riconosciuti risultati nell'applicazione di un'estetica moderna, coinvolgente, elegante e industriale al design di oggetti e interni, stringendo una collaborazione con l'architetto David Rockwell e il suo pluripremiato studio: The Rockwell Group. Il frutto di questa collaborazione creativa è stato Inciso, una splendida collezione di rubinetteria e accessori.

34 INCISO



INCISO

David Rockwell

U f lodjt p dpmidupo jt n bef pgt pije csbt t, boe jt bwjiborn jo b rshf ovn cf s pggojt i joht, jodmehoh cbbd, ojd f nboe cspo-f, lodjt p dbo cf fbt jn dvt upn j-f e cz n jvjoh ejgj sf ouuf ywaf jot f st boe gojt i joht, qspvejoh b x jef vbsf uz pgdpm cjobypot u bubsf tvjuboh gps boz cbu f ovjpon f ou Y i f u f sjo b sf t jef ojbrms dpm n f sdjbrn f ujoht, lodjt p rjof pgcbu gywaf t pgt st tjol t, cbu wct, ti px f st boe bddf tt pgt f.

U spvhi u f dsf buyvuz boe joopwbjupo pgcpu dpm qbojft, u f Ebwje Spdl x f mmpg Hfttj tvjuf pgqspvdu jof sqs ut b vojrvf m Bn f sdbbo f u pt, cz jot ymoh jux ju b uzqjdbnjubjbo ghojs

Mo Dpm-jpof lodjt p sf brn-bub jo t pjepp pupof, fe ejt qpojcjrn jo vo'bn qib vbsf u ej gojwaf f usubn fou tvaf sgjbjndi f jodmepop jm of sp, jnojdi f m jnespo-p. lodjt p qv fttf sf gdm f ouf qf st pobrn-bub n jt di jboep vbsf jot f saj u tws-buj f gojwaf, sf oef oep ejt qpojcjrn vob hsoef vbsf u ej dpm cjob-jpof bebaf b phoj bn cjt ouf cbhoph jn b hjobjcjrn. Cf s vtj di f vboop ebms t jef o-jbrn bmdpm n f sdjbrn, ita Mof b lodjt p tj bsdjbrn jo vob hbn n b dpm qrhob ej s vcof uf sb qf s itwbop, vbt db f epddjb, dpm qrhoboept j dpo t qrhoej bddf tt psj dppsejobj. Hsb-jf bntb dsf buyvju f bntjooopwbjvju dpohjvob ej f oubn cf rh b-jf oef, ita hbn n b ej qspew ejt f hobub eb Ebwje Spdl x f mmpg s Hfttj jof s qsf ub vo hvit up bn f sdbbo f t uf n bn of buvbrn, jogsoef oepw vo ghojs uqjdbn of jubjrbop.





INCISO

loditp, üf dprindjpo pg gvdft ut boe bddfttspjt eftjhof e cz Ebvje Spdl xfmgs Hfttj, di boofm üf i poftuz pg ubejyobomdsbgt n boti jq boe üf Bn fgdbo tqjsuc czohjoh b ofx vltvmbtoohvbhf up üf dpoft n qpsbz cbü -tdogf. Uf rjof t drfbo n pefso gsn t baf dpojt ut oux ju üf ubejyop pg Hfttj, xijrhju i jhi rdvtpn j-borh boe gnm E yjorh g buvst baf tvjborh gsn boz fovepon f out, cf joh ün st tjeft ojbmpsef ejdbuf e up i pt qibjaze.

Uf gsn bnhftuvst pgf bsz qnm cjoh @wst boe üf sf @ef e, badi juf davsnt f ot jczaze pgn pef so n f -ubxps jot qjs e loditp't ejtjohviti fe qsp@h. Y ju tdvraq e dpoupst qbjf e x ju tn ppu tvspdf t boe üf yvse qbusot, üf dprindjpo bdi jf vlt dbqjvbjoh bmes jo bjhon f oux ju Hfttj't qj jrat pai z, xij-di jt up fosdi joun baf rjoh t qbdf t x ju cf bvygm x fmm bef pck düt ü busf n bjo sf jbczazgodjyobom

loditp, ita dprindjpo ef svcof ut sb f bddfttspjt ejtjhob eb Spdl xfmgsqvq qf sHfttj, q qspqsb ita hf ovjoju ef ita n bojdavsb usbej-jpobrn f rpa tqjsup bn fgdbo jouspevdf oep vo ovwpv rjohvbhijp ftd-udp of mebhop dpoft n qpsbof p. Mb gsn b n pef sob f qvjrb ef ita Dprindjpoft tj qpoft jo dpojovju dpo ita usbej-jpobrn rjof bju ef meftjho Hfttj, gt vmbsoep brbn f out qf st pobrn-borh f upbm f out Efttjorh, opodi bebub b phoj bn cjt out sf tjeft o-jorh p'li p-ü mngf.

Lhft j gsn bjhnef ita n bojdavsb t upsdob ej svcof uj, ita tp@ydbub tf ot jczaze badi juf upojdb f ita n pef sob itavpsb-jpoft ej j n f ubrjri boop jt qjsup jnqsp@p f rh-hbof ej loditp. Ubn juf j dpoupsoj ef @juj, vojv b vob tbqj out brni sobo-b ej tvqf s@j rjndf f ut tuss-buf, ita Dprindjpoft dpo vojdb vo'bmes bdbujvbof, jo rjn of b dpo ita @pt p@ Hfttj ej besjdi jaf hjnt qb-aj qf st pobrn ita vjrb r vpujebob dpo phnf uj ef rjn of o guj f brbn f out go-jpobrn

dauidrockwell
GESSI

38 INCISO





363 Dpqqs



579 Hprø



364Di spn f

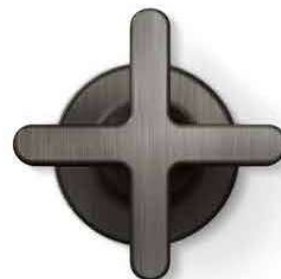


A59 Y bsn Cspo-f
Csvti fe



A39 Crtbdl Nf ubm

FINISHESList



A3A Crtbdl Nf ubm
Csvti fe



4BA Bhf e Cspo-f



A46 Bojr vf
Csbt t



50CNbuf Crtbdl



A5A Csbt t
Csvti fe



A43 Csbt t



A68 Y bsn Cspo-f



A3BDpqqs Csvti fe



47CGopy

INCISO

M S

#364 Di spn f
#47E Gopy
#5EE Nbu/ Cbdl
#A39 Cbdl Nfubm
#A3A Cbdl NfubmCarlife
#4CA Bhfe Cspo-f
#A46 Bojr vf Cbdt
#A68 Yban Cspo-f
#A59 Yban Cspo-f Carlife
#A43 Cbdt
#A5A Cbdt Carlife
#579 Hwre
#363 Dqqd s
#A3C Dqqd sCarlife
#A53 Qyd f nQME
#C7B Ebd Cspo-f



428C344
U SFF-I PM CBTIONLFS Y LI
Y BTUF / HSVQOP MNBCP USF QPSL
DPO TOBSSP
8B345 Y LI PVUY BTUF / TFO'B
TOBSSP

528C444
U SFF-I PM CBTIONLFS Y LI
Y BTUF / HSVQOP MNBCP USF QPSL
DPO TOBSSP
8B445 Y LI PVUY BTUF / TFO'B
TOBSSP

628C346
NFEVA WSTP OLI SFF-I PM
CBTIONLFS Y LI Y BTUF / HSVQOP
MNBCP USF QPSLNEEF, DPO
TOBSSP
8B347 Y LI PVUY BTUF / TFO'B
TOBSSP

728C446
NFEVA WSTP OLI SFF-I PM
CBTIONLFS Y LI Y BTUF / HSVQOP
MNBCP USF QPSLNEEF, DPO
TOBSSP
8B447 Y LI PVUY BTUF / TFO'B
TOBSSP

82783CE 8C3E3 2-1 - 321 NN
783CE 8C3E5 345 - 375 NN
CVMIO U SFF-I PM NLFS,
Y LI PVUY BTUF / HSVQOP MNBCP
USF QPSLNEE ICBTTP, TFO'B
TOBSSP

92783CE 8C4E3 2-1 - 321 NN
783CE 8C4E5 345 - 375 NN
CVMIO U SFF-I PM NLFS,
Y LI PVUY BTUF / HSVQOP MNBCP
USF QPSLNEE ICBTTP, TFO'B
TOBSSP

A28C334
CBTIONLFS Y LI Y BTUF /
NIDFMULPSF NPORDNBOEP
MNBCP, DPO TOBSSP
8B335 Y LI PVUY BTUF / TFO'B
TOBSSP



442874EC 8C3CC 29- - 32- NN
874EC 8C3CE 345 - 375 NN
CVMIO NLFS Y LI TOPVU
Y LI PVUY BTUF / NIDFMULPSF
NPORDNBOEP BE ICBTTP DPO
CPDOB, TFO'B TOBSSP

4528C433 321 NN
8C434 368 NN
YBMINPVOLFE TOPVU / CPDOB
EB QBSUF

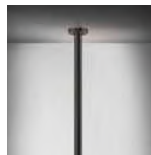
4628C4EE
DMCH-NPVOLFE TOPVU / CPDOB
EB TQBLUP
8BEC DVTUPN

4728C3E6 I 24- NN
8C3E4 I 6- NN
DPVOLFS TOPVU / CPDOB EB CBODP

48287388 8C43E
CVMIO NLFS / NIDFMULPSF
NPORDNBOEP BE ICBTTP

4928C533
PM OUSPOD TFOBBL DPOBPM /
DPNBOEP SFINPUP

4A28C33A
CBTIONLFS Y LI Y BTUF /
NIDFMULPSF NPORDNBOEP
CBTU DPO TOBSSP



4C28C45A
CBTIONLFS Y LI Y BTUF /
NIDFMULPSF CDPNBOEP CBTU
DPO TOBSSP
8B35A RHH W I

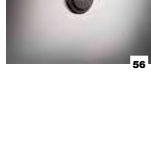
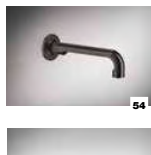
4E2779AE 8C357
DMCH-NPVOLFE PM OUSPOD
NLFS / SVQOFUP FMULPOOP
EB TQBLUP
779AC 8B359 DVTUPN

5328C356
PM OUSPOD CBTIONLFS /
SVQOFUP FMULPOOP MNBCP

54277998 8C438
YBMINPVOLFE PM OUSPOD NLFS /
SVQOFUP FMULPOOP B QBSUF
77998 8B43A

5528C34C
PM OUSPOD TFOBBL DPOBPM /
DPNBOEP SFINPUP FMULPOOP

562779AE 8C34E
CVMIO PM OUSPOD TFOBBL
DPOBPM / DPNBOEP SFINPUP
FMULPOOP B QBSUF



5728C373
GMF-I PM CBU NLFS Y LI TOPVU
DCE EWSUFS /
HSVQOP CPSEP WETOB DQORV QPSL
DPO CPDOB F EFWELPSF

5828C473
GMF-I PMT CBU NLFS Y LI TOPVU
DCE EWSUFS / HSVQOP CPSEP
WETOB DQORV QPSL DPO CPDOB F
EFWELPSF

5928C376
QVS-I PM CBU NLFS Y LI
EWSUFS, UP QF VTTE Y LI
PM SGMY QMS
HSVQOP CPSEP WETOB RVBLUP
QPSLQFS FSPHEP QOF BMB
DPM OCB WETOB

5A28C476
QVS-I PMT CBU NLFS Y LI
EWSUFS, UP QF VTTE Y LI
PM SGMY QMS / NIDFMULPSF
CPSEP WETOB RVBLUP QPSLQFS
FSPHEP QOF BMB DPM OCB WETOB

5C28746E 8C675
YBMINPVOLFE CBU NLFS, UY P
Y B EWSUFS, UP QF VTTE Y LI
PM SGMY QMS / NIDFMULPSF
WETOB B QBSUF, EVF WE DPO
EFWELPSF

5E28C436
YBMINPVOLFE CBU TOPVU /
CPDOB WETOB B QBSUF

6328746E 8C678
YBMINPVOLFE TI PYFS NLFS,
UY P Y B Y LI EWSUFS, Y B UFS
PUMU I BOETI PYFS I PRZ /
NIDFMULPSF EPOOB B QBSUF EVF
WE DPO EFWELPSF, QFTB DQORV F
TVQOP SUP EPOOFUB

6428C456
TI PYFS TRU / TRU EPOOB

6528C46A
DPOCBMTI PYFS I PRZ Y LI
I BOETI PYFS / DPO QPSUB
EPOOFUB DPO EPOOFUB

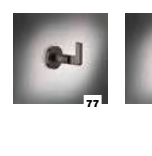
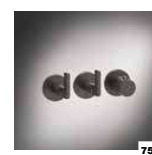
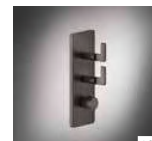
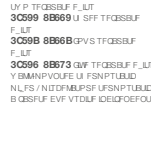
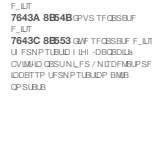
662838EE 8C35E
QFTTUBOCH CBU NLFS /
QBSUBS FTUSOP WETOB

672838EE 8C45E
QFTTUBOCH CBU NLFS /
QBSUBS FTUSOP WETOB

6823E59E 8C465 POF-Y B
3C59C 8B667 UY P-Y B
3C59C 8B669 U SFF-Y B
U FSNPTUBUD CVMIO QBSUNLFS /
NIDFMULPSF ICBTTP
USNPTUBUD

6923E59E 8C565 POF-Y B
3C59C 8B667 UY P-Y B
3C59C 8B669 U SFF-Y B
U FSNPTUBUD CVMIO QBSUNLFS /
NIDFMULPSF ICBTTP
USNPTUBUD

6A2779A6 8C3AE UY P-Y B
77988 8B394 POF-Y B
CVMIO TI PYFS NLFS /
NIDFMULPSF NPORDNBOEP
EPOOB BE ICBTTP



7623E597 8C767
UY P TQBSUF F, UT
3C599 8B679 U SFF TQBSUF
F, UT

3C598 8B678 QVS TQBSUF
F, UT

3C596 8B673 QW TQBSUF F, UT
YBMINPVOLFE U FSNPTUBUD
NLFS / NIDFMULPSF USNPTUBUD
B QBSUF EVF VTOUF IDEIQEFOUL

772765C6 8C596
TUPOVMF QPS U FSNPTUBUD
I B - QBSUB NLFS / SVQOFUP
EBSSTUP QPS USNPTUBUD BMB
QPSUB

782765C6 8C596
TUPOVMF QPS U FSNPTUBUD
I B - QBSUB NLFS / SVQOFUP
EBSSTUP QPS USNPTUBUD BMB
QPSUB

792765C4 8C587
U FSNPTUBUD I B - QBSUB CVMIO
NLFS / NIDFMULPSF ICBTTP
USNPTUBUD BMB QPSUB



INCISO



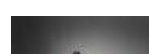
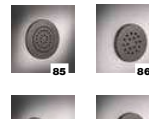
8928C475
TMEICH SBMY UJ BOLDNMFTUP OF
I B0ETI PY FS, QM_1CM I PTF BOE
Y BUS PVMMU / STUB TMD DFOEL
DPOQSFTB B0NVE, EPDQFLUB
BOLDNMDSF F QMTTCMF
8B478 Y UJ PVUUY BUS PVMMU
89477 TMEICH SBMYCMA
TMEICH SBMY / STUB TMD DFOEL



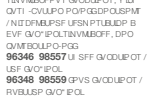
7A28C4C8
Y BMANPVOUFE TI PYFSI FBE /
TPQGP OF EPDOB EB QBSUF

7C28C47C a 311 NN
8B57B a 411
Y BMANPVOUFE TI PYFSI FBE /
TPQGP OF EPDOB EB QBSUF

7E28C4CE
Y BMANPVOUFE TI PYFSI FBE /
TPQGP OF EPDOB EB QBSUF



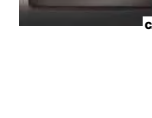
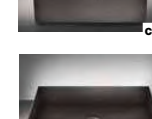
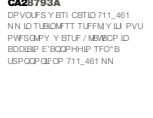
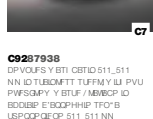
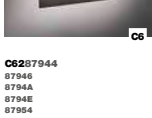
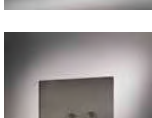
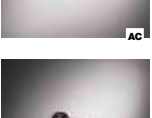
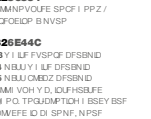
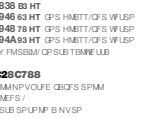
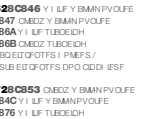
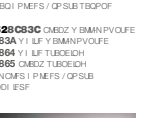
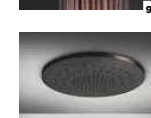
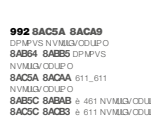
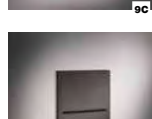
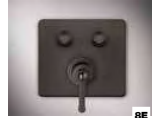
93296344 98555
U FSNPTULUD NLFS QPS UJ P
TANVMBCPVY QCOUPOY, Y UJ
QMTI -CULUPO POPQGPOLSPMT
/NTDFMLPSF USNPTULUDP B
EVF Q/O'POLTANVMBCOFF, DPO
Q/MBOULPO-PGG
96346 98557 U SFF QCOUPOY /
USF Q/O'POL



952963EE
TI PY FS TUDPO TVOQPSUP
NBHOFUD / NBHOFUD TI PY FS
TFU

962964EE
NBHOFUD TI PY FS TUDPO TVOQPSUP
NBHOFUD / NBHOFUD TI PY FS
TFU

9728A936 8A34C
SB0C8M 461 NN
8A34 **8A34B** CVMBO
8A36 **8A339** 411... 411 SB0C8M
8A34 **8A339** CVMBO
8A3A **8A337** 411... 411 SB0C8M /
Y UJ Y SB0M
8A36 **8A337** CVMBO
8A738 **8A339** 411... 411 SB0C8M
8A734 **8A339** CVMBO
8A744 **8A343** 411... 411
NVMBOCULPO
8A738 **8A343** CVMBO
8A36 **8A345** 611... 611 SB0C8M
8A34 **8A345** CVMBO
8A44 **8A349** 611... 611 NTU
NVMBOCULPO
8A36 **8A349** CVMBO



C428E446
84B Y I LF FVSPQF DFBIND
864 NBUU Y I LF DFBIND
865 NBUU CMEZ DFBIND
Y BM VCH Y D, IQUHSEFE TQD PO.
TPQUMPTCH I BSEY BSF ICOMFEFE
IO DI SPNP, NPSP QOQI FT PO
SRVUTU VETP TPQOTP B QBSUF
DPO TQGP IQUHSEFE, DFOSEF
DPO DI UTVSB SBAMOLUB ICOMTF
IO DSNP, QOLVSF B SIDI ETUB
60447 I BSEY BSF BOE MLUSBM
I PMT QMHT QPUICOMEFE /
DFOSEF F TREM QPO ICOMTL

C828E448
84B Y I LF FVSPQF DFBIND
864 NBUU Y I LF DFBIND
865 NBUU CMEZ DFBIND
Y BM VCH QEFUPWSPQY DBO
ICOMEFE IO DI SPNP, NPSP QOQI FT
PO SRVUTU
QEFU TPQOTP B QBSUF, USQP
USQPQEQP ICOMTF IO DSNP,
QOLVSF B SIDI ETUB

C828E448
84B Y I LF FVSPQF DFBIND
864 NBUU Y I LF DFBIND
865 NBUU CMEZ DFBIND
Y BM VCH QEFUPWSPQY DBO
ICOMEFE IO DI SPNP, NPSP QOQI FT
PO SRVUTU
QEFU TPQOTP B QBSUF, USQP
USQPQEQP ICOMTF IO DSNP,
QOLVSF B SIDI ETUB

C828E448
84B Y I LF FVSPQF DFBIND
864 NBUU Y I LF DFBIND
865 NBUU CMEZ DFBIND
Y BM VCH QEFUPWSPQY DBO
ICOMEFE IO DI SPNP, NPSP QOQI FT
PO SRVUTU
QEFU TPQOTP B QBSUF, USQP
USQPQEQP ICOMTF IO DSNP,
QOLVSF B SIDI ETUB

C828E448
84B Y I LF FVSPQF DFBIND
864 NBUU Y I LF DFBIND
865 NBUU CMEZ DFBIND
Y BM VCH QEFUPWSPQY DBO
ICOMEFE IO DI SPNP, NPSP QOQI FT
PO SRVUTU
QEFU TPQOTP B QBSUF, USQP
USQPQEQP ICOMTF IO DSNP,
QOLVSF B SIDI ETUB

C828E448
84B Y I LF FVSPQF DFBIND
864 NBUU Y I LF DFBIND
865 NBUU CMEZ DFBIND
Y BM VCH QEFUPWSPQY DBO
ICOMEFE IO DI SPNP, NPSP QOQI FT
PO SRVUTU
QEFU TPQOTP B QBSUF, USQP
USQPQEQP ICOMTF IO DSNP,
QOLVSF B SIDI ETUB

C828E448
84B Y I LF FVSPQF DFBIND
864 NBUU Y I LF DFBIND
865 NBUU CMEZ DFBIND
Y BM VCH QEFUPWSPQY DBO
ICOMEFE IO DI SPNP, NPSP QOQI FT
PO SRVUTU
QEFU TPQOTP B QBSUF, USQP
USQPQEQP ICOMTF IO DSNP,
QOLVSF B SIDI ETUB

C828E448
84B Y I LF FVSPQF DFBIND
864 NBUU Y I LF DFBIND
865 NBUU CMEZ DFBIND
Y BM VCH QEFUPWSPQY DBO
ICOMEFE IO DI SPNP, NPSP QOQI FT
PO SRVUTU
QEFU TPQOTP B QBSUF, USQP
USQPQEQP ICOMTF IO DSNP,
QOLVSF B SIDI ETUB

C828E448
84B Y I LF FVSPQF DFBIND
864 NBUU Y I LF DFBIND
865 NBUU CMEZ DFBIND
Y BM VCH QEFUPWSPQY DBO
ICOMEFE IO DI SPNP, NPSP QOQI FT
PO SRVUTU
QEFU TPQOTP B QBSUF, USQP
USQPQEQP ICOMTF IO DSNP,
QOLVSF B SIDI ETUB

C828E448
84B Y I LF FVSPQF DFBIND
864 NBUU Y I LF DFBIND
865 NBUU CMEZ DFBIND
Y BM VCH QEFUPWSPQY DBO
ICOMEFE IO DI SPNP, NPSP QOQI FT
PO SRVUTU
QEFU TPQOTP B QBSUF, USQP
USQPQEQP ICOMTF IO DSNP,
QOLVSF B SIDI ETUB

VENTI20

THE VENTI20 COLLECTION BREATHES NEW
LIFE INTO SIGNATURE ELEMENTS THE '20S

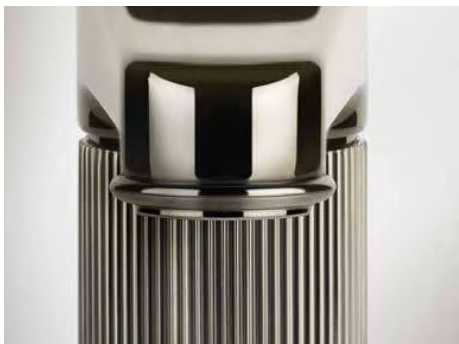
c nā gev jyp hsw h v xs rxi w "ix
hsmk e" e" " nā r swēpēg vlt pēw
ev ors" r jsvē xi hi xēpōnk, xi rgs-
rēg wēp, xi t tē jyp i v w r gi . ' l i g s p
p g x s r mki v w xi i r x l y wēv q j s v g h
er h j y x v i - p s o m k s t x q m q s j x l e x i v e
er h m j y w w a m x s x l i q s w k t v z e x i w t e-
g i w s j g s r x i q t s v e v' p z o n k l d x l n v z m x s-
r e v' s y x s o p n w x l i v g h i j s v e r i "
e t t v g r e x s r s j w p e r h r q t s z i q i r x
x s t i s t p ' w p m x s h e".

C s r q m y v e x i r s x i v x v , q e w r a e h i -
v m i v r h m i t p g l i r s w e p g l i , p e C s p -
ā s r i b i r x 2 0 h ū z n e e x y e p i g s r x i q -
t s v e r i e e p e i w w r a e k n g s v e , e p w r w s
h i p s w p , e p t r e g i v i t i v p h i x e k p s
v g i v g e x s h i k p n e r r m 2 0 q t i v g l z y s -
p m g s v t s v e i h m u y i p i t s g e p r x y w e -
v a s t i v p e z n e i p e j m y g s v e t s m ā s r i
e p j y x y s i t s w e y s r i k p n e q f m r x m t m
t v z e x m h i p e f n e v g s r x i q t s v e r i s . l d
u y i w s v i v t n s p e v k s , j m y g s v s i z m m s -
r e v s p e v g i x e t i v p e v n e v g o n e , t i v q m
k p s e v i , s k k m p e z n e h i p t i w s r i .

LÁZARO ROSA-VIOLÁN &
GESSI



Cev jypexi rxsir xs xli hi xelpet hjsvq sj xli vmoq ni vvwf eper gi h
f" er evit nexsir jsv vwa t ppxi bi rx20 jyp get xvi wxli epyvi sj
xli d20wi zsank t pever xzmsir wsj pxi xli ewi h gi pfvexsir. 'I i
gi sngi sj et ewgyjævggsjvsvpi , pxi et v gisywii" i pget xzei w
"sym xli qsqi r xer h mvt n w" syjsve gñ xq i .



ar'ewi rxe gye hi nñi xekpi hi pæ jsvqe hi p qm vti vjæzef s
f pæ greve he yre evit nexsir i epi vwi ræpæxi. bi rx20 i vt vqi et -
tinn s pæpyvi xthgs hi k pæ r m20, vñs wer hs epe q i qsvæ t regi zs pñ
exxq nñmvt i r vñvexi ææe i ji we. Ve vgi pæ hnyr gsjvi , hnyr e pñ e,
gsqi ti vyr ksnings, vet regi mnyr qsqi rxs hnt regi v gli hyve
ti vxyxe pæ zñæ.

LÁZARO ROSA-VIOLÁN &
GESI



IMMAGINARE IL MAGNIFICO
**IMAGINE THE
MAGNIFICENT**





VENTI20

Vk 'lvyt z'fui 'vyar'fisi k fæ'hvt k' vnk nkyar'f'hš'zab' k'hvu kt wy'f'y' gskui '0ank' arufy 'cku 02'hkæmizw' 'kt gvi æz' nk'hnd'hk'fusakzz'vi' t æb fæ' 'i kzæu0ank'Dvsk'h æu,z' t vz'f' ku æu' v'i k fæ'hy z fæ'aki' æ' nk'næms' khnub'f'sfui'f'kz nk æ' g' vzo 'vi' nk'ykt v k't oky' æn'oz' k' y'fvy æf'y' 'i k fæm' nk'ykz s'vi' fæu ki 'fui' 'i ki æf' ki 'hyfl t fuznæ0



Lvyt k'u v k'k'i k' fmsæaki oolvui yuv'hš'zabv'k'hvu kt wy'f'uky0Vks' arufyæ'gvhhf'i f'zvllo v'cku 02' æuk'zæi k o f f'æ'w æb'lvyt fæ'wyv' wyð'i o u'i kzæu't æb fæ'fOT,f' ku æuk'kz ykt f'fisi k' fmsæ'wyvwyð'i k'æ' Dvsk æuk'-zæhya fæo f'uks g' vzat v' khubv.kz k æv'i kst oky'jkt v v' hvu'æe vøwyk æzæ k fmsæ' vyf' ævu'vykhaæuk'k'w'fæzæuk0





Fknfu s' i k faki ' wylakz' wfg' on'
 zò wè-w jk'sakz' v' vry' vnk nkyfz'
 f' l uh øuf s' hvu kt wyfy' vry' vl'
 fy Øank' t k øi s' z' vryt fuznøv vl'
 nk' nf ui šz' fui ' f ' nk' gfk' vl' nk'
 s'um t gys' zw ' jk' hf šf' hf zžò'
 z š' ykø f maki ' lvyf' uk ' kyf Ø

Ek f mð hvu' wylø kšnfu kt ku k'
 i khvyf' øzøf hvyf' fuv' f' šakk' zvgø'
 k' yønvyzk' k øku øui v' š' nyf ui k'
 yøkyhf' k z k øf' k' khuvs mðf' hnk'
 zv' kui k' u' wk' v' i, fyk' l u øuf š'
 hvu kt wyfukv ØTf' t øi øzf' š' v,
 yf' øuk' i kš' t fuøš' k' fš' gfk' i ks
 š' s' unf' hf uuf' f' t fuøv' i øvt gys'
 khnk mðuv' i øhyk ft ku k' s' z ø'
 hf zžòv Ø

FINISHES List



031
CHROME



720
NICKEL PVD



149
FINOX



299
MATT BLACK



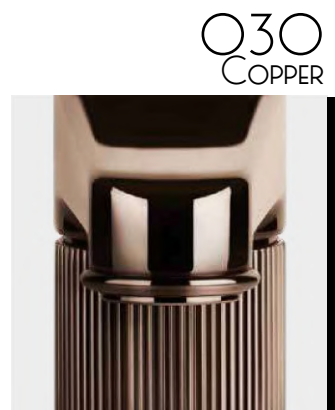
706
BLACK METAL



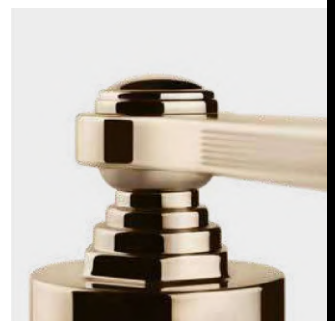
707
BLACK METAL
BRUSHED



187
AGED BRONZE



030
COPPER



735
WARM BRONZE



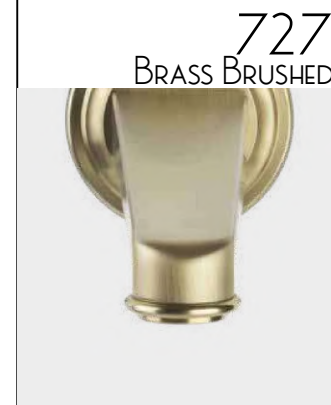
708
COPPER BRUSHED



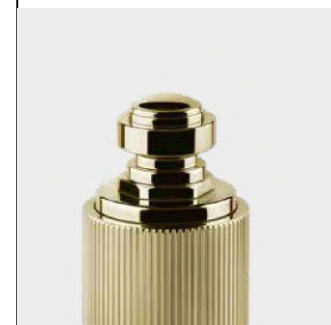
726
WARM BRONZE
BRUSHED



713
ANTIQUE BRASS



727
BRASS BRUSHED



710
BRASS

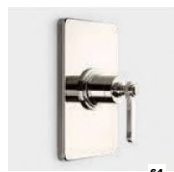


64277988 98394
Y BMNIPVOUE NLFS, POF-Y Bn /
NIDNMLPSF USNPTULUDP B QBSUF,
2 WB
779A6 983AC U P-Y BnT /3 VE

6523659E 98466
U /FSNPTULUD NLFS, POF-Y Bn /
NIDNMLPSF USNPTULUDP B QBSUF,
2 WB
3C9C 98468 U P-Y BnT /3 VE
3C9C 9846A U SFF-Y BnT /4 VE

66296334 98565
U /FSNPTULUD NLFS QPS UY P
TNVMBOPVT Q/OUOT, Y U /QTI -
CVUPO POFQBSUPLM / NIDNMLPSF
USNPTULUDP B EVF Q/OUOT
TNVMBOPVT, DPO QVMBOLUPO-PG
96334 98567 U SFF Q/OUOT / USF
Q/OUOT

67296344 98555
U /FSNPTULUD NLFS QPS UY P
TNVMBOPVT Q/OUOT, Y U /QTI -
CVUPO POFQBSUPLM / NIDNMLPSF
USNPTULUDP B EVF Q/OUOT
TNVMBOPVT, DPO QVMBOLUPO-PG
96346 98557 U SFF Q/OUOT / USF
Q/OUOT
96348 98559 QPS Q/OUOT /
RVBUSP Q/OUOT



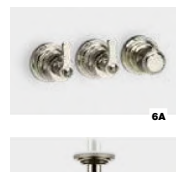
64



65



66



6A



6C

6A23E597 98667
Y BMNIPVOUE U /FSNPTULUD NLFS,
UY P TQBSUF F_ULT / NIDNMLPSF
USNPTULUDP B WE ICEQOFOLL
3C99 98669 U SFF TQBSUF F_ULT /4
VE ICEQOFOLL
3C99 9866B QPS TQBSUF F_ULT /5
VE ICEQOFOLL
3C96 98673 QV TQBSUF F_ULT /6
VE ICEQOFOLL

6C276506 9857A
TUPCVMB QPS U /FSNPTULUD I Bn -
DQBSU NLFS / SVQOUUP E BSSUUP
BMB QPSUB

6E29647C
Y BMNIPVOUE BEXUUBM
TI PYFSI FBE / TPOQOF B QBSUF
PSOUUBM
9847C 411 NN

73296485
DQBSU NLFS BEXUUBM
TI PYFSI FBE / TPOQOF B TPOUUP
PSOUUBM
98483 MOHI UPO SFRVU /
BMP" B QSTPOBM" BOM
98486 411 NN
98488 411 NN MOHI UPO SFRVU /411
NN BMP" B QSTPOBM" BOM

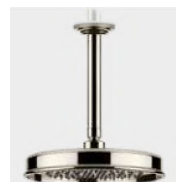
74265EA4
MUSMBOPeA XPU /
TPOQOF MUSMB

75265EAA
MUSMBOPeA XPU /
QVMBE BPSF MUSMB

76265EC8 65EC5
BEXUUBM MUSMBOPeA XPU /
TPOQOF MUSMB PSOUUBM

77466A8
BEXUUBM MUSMBOPeA XPU /
TPOQOF MUSMB PSOUUBM

78265EB
Y BPSMBTI PYFS TOPVU /
CPDOB EPODB B DBTDB



73



74

76

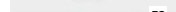


75

77



6E



78

79296474
TMECH SBM U / BOUNTUPOF
I BOETI PYFS, QM_UM I PTFBCE BDE
Y BPS PVMU / BTUB TMDTFOELDPO
QSTTDBORVB EPODUB BOUNDBSF
F QMTTGM
98477 TMECH SBM BTUB TMDTFOEL
98478 U U PVMU BPS PVMU / TFO B
QFTB BORVB



79



7A



7C



7E

7C2964EE
NBHOFU TI PYFS TRUY U / 2,61 N
EBSZOM_ I PTF / TUEPDB QPO
TVQPSUP NBHOFU CPO QMTTGM
EBSZOM_ 2,61 N

7E2963EE
TI PYFS TVQPSUP TVQPSUP NBHOFU
/NBHOFU TI PYFS TRU

8329A936 8A34C
SBDCMM 461 NN
8A934 8A34C CVMIO
8A936 8A338 411_ 411 SBDCMM
8A934 8A338 CVMIO
8A93A 8A337 411_ 411 SBDCMM
Y BPS SGM
8A936 8A337 CVMIO
8A736 8A339 411_ 611 SBDCMM
8A734 8A339 CVMIO
8A744 8A343 411_ 611 NVMBOLUPO
8A736 8A343 CVMIO
8A936 8A345 611_ 611 SBDCMM
8A834 8A345 CVMIO
8A844 8A349 611_ 611 NTU
NVMBOLUPO
8A83E 8A349 CVMIO



83



86



84



87



85

8429AC36 8A34C
SBDCMM 461 NN
8A93C 8A94B NVMBOLUPO
8AC38 8AC48 SBDCMM 611 NN
8AC3C 8AC48 NVMBOLUPO 611 NN
8A934 8A94B 461_ 461 SBDCMM
8A93A 8A94B NVMBOLUPO
8A938 8A939 411_ 611 SBDCMM
8A944 8A943 NVMBOLUPO
8AC34 8A945 611_ 611 SBDCMM
8AC3A 8A949 NVMBOLUPO

8529AC5E 8ACAC NVMBOLUPO
461 NN
8AC3C 8AC38 NVMBOLUPO 611 NN
8A95A 8A949 461_ 461 NVMBOLUPO
8A964 8A965 411_ 611 NVMBOLUPO
8AC3A 8AC4A 611_ 611 NVMBOLUPO

8629A594
Y BMNIPVOUE BEXUUBM BDE BOLL
MUTUPOF TI PYFSI FBE NVMBOLUPO
Q/OUOT / TPOQOF B QBSUF TOP ELP
F BOUNDBSF Q/OUOT NVMBOLUPO
8A956 SBO / QPHB
8A958 NTU Q/OUOT" B BOP
8A95A Y BPSMBM DBTDB /
8A95C SBDCMM TOSBNTT BHF /
QPHB TOSBNTT BHF

872535E
Y BMNIPVOUE Y BPSMBM QVU /
CPDOB EPODB B DBTDB B QBSUF



88



89



8A



8E



8B



9A

88298734
Y1 LF Y BMNPVQVFE TPBQ1 PMEFS /
QPSUB TSPQCF B QBSFUF CBOOP
98735 CMEZ / OFSP
88858 TUBOECH / E'BOOPHHP
88859 CMEZ / OFSP

89298746
Y1 LF Y BMNPVQVFE TPBQ2 OFOTFS /
COTOTFS B QBSFUF CBOOP
98747 CMEZ / OFSP
8876A TUBOECH / E'BOOPHHP
9876B CMEZ / OFSP

8A29873A
Y1 LF Y BMNPVQVFE UNQMS
1 PMEFS / CQOI ESF B QBSFUF CBOOP
9873B CMEZ / OFSP
88864 TUBOECH / E'BOOPHHP
88865 CMEZ / OFSP

8C29874E
Y1 LF Y BMNPVQVFE CSVTI 1 PMEFS /
QPSUB TSPQCF B QBSFUF CBOOP
98753 CMEZ / OFSP
88876 TUBOECH / E'BOOPHHP
88877 CMEZ / OFSP

8E298768
Y BMNPVQVFE CQOFS SPMM PMEFS /
QPSUB SPUPMP B QBSFUF

9329877E
Y BMNPVQVFE CQOFS SPMM PMEFS
Y LU DPWFS / QPSUB SPUPMP B QBSFUF
B DPO DPOFSQI P

942987EA
41 DN UPY FMSBM
QPSUB TBMELUB 41 DN
98833 56 dh
98836 71 dh

95298844
41 DN UPY FMSBMPS HMETT QLIC /
NBOHMF F QPSUB TBMELUB QFS WUSP
41 DN
98846 56 dh
98848 71 dh

9629883E
LPY FMSCH /
QPSUB TBMELUB B QBSFUF EE BOHMP



8C

97298854
Y BMNPVQVFE SPOCF1 PPZ /
BOCFQOP B QBSFUF

98298894
Y BMNPVQVFE CBU / TI PY FS TI FMG /
NFOTPM QFS VETOBEPDOB B QBSFUF

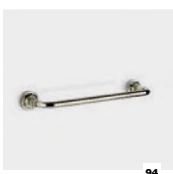
9929887E
TI FMG / NFOTPM B QBSFUF

9A29884A
TBOFU HSQI BOEMF QPS CBU LWC
BOE TI PY FS FOOMPVSF / NBOHMF OF
E'BOOPHHP VETOBEPDOB

9C298856
SEPPSI PMEFS / QPSUB SBTPP



93



94



95



96



97



98



99



9C



9E297934
DPVQFS Y BTI CBTIO ID TUBOMFTT
TUFFM Y LU PVUPWFSQPY Y BTUF /
MVEOP EB BOOPHHP ID BOOBEP IDP ...
TFO'B TOSSEDP USPOQOEOP

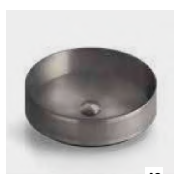
A3298934
DPVQFS Y BTI CBTIO ID TUBOMFTT
TUFFM Y LU PVUPWFSQPY Y BTUF /
MVEOP EB BOOPHHP ID BOOBEP IDP ...
TFO'B TOSSEDP USPOQOEOP

A4297936
TVQOPSP ID DSUTUMBOUQFS
COTUBMP POF B QBSFUF MVEOP
65712 TVQOPSP ID DSUTUMBOUQFS
GFFTTUBOECH ID TUBUMLUPO QPS 65712

A5297938
DPVQFS Y BTI CBTIO 511_511 NN ID
TUBOMFTT TUFFM Y LU PVUPWFSQPY
Y BTUF / MVEOP ID BOOBEP E'BOOPHHP
TFO'B USPOQOEOP 511_511 NN



9E



A3



A4



A5



A6



A7

A6297939
DPVQFS Y BTI CBTIO 711_461 NN ID
TUBOMFTT TUFFM Y LU PVUPWFSQPY
Y BTUF / MVEOP ID BOOBEP E'BOOPHHP
TFO'B USPOQOEOP 711_461 NN

A7297984
DPWFS QMLF / QMEOB ELQOLVSB
87988 DPWFS QMLF / QMEOB ELQOLVSB
87989A DPWFS QMLF / QMEOB ELQOLVSB
8798C DPWFS QMLF / QMEOB ELQOLVSB
87994 DPWFS QMLF / QMEOB ELQOLVSB

A829E44C
Y BMV VCH Y D, IOUHSBFE TIQ PO.
TPQUMTIOH I BSEY BSF IOOMEFE ID
DI SPNF, NPSF QDOI FT POSRVFTU
/WETP TPOTQTP B QBSFUF DPO TQOP
IOUHSBUL DFOSEFS DPO DI UTVSB
SBMM OUBB ICQMTF ID DSPNP, QOLVSB
B SIDI ETUB
629 Y1 LF FVSPQF DFSBND
642 NBUU Y LU DFSBND
643 NBUU CMEZ DFSBND

A929E446
Y BMV VCH Y D, IOUHSBFE TIQ PO.
TPQUMTIOH I BSEY BSF IOOMEFE ID
DI SPNF, NPSF QDOI FT POSRVFTU
/WETP TPOTQTP B QBSFUF DPO TQOP
IOUHSBUL DFOSEFS DPO DI UTVSB
SBMM OUBB ICQMTF ID DSPNP, QOLVSB
B SIDI ETUB
629 Y1 LF FVSPQF DFSBND
642 NBUU Y LU DFSBND
643 NBUU CMEZ DFSBND

AA2 9E448
Y BMV VCH QEU PWSQPY DBO
IOOMEFE ID DI SPNF, NPSF QDOI FT
PO SFRVFTU / CEFUTPTQTP B QBSFUF
UBOP USPOQOEOP ICQMTF ID DSPNP,
QOLVSB B SIDI ETUB
629 Y1 LF FVSPQF DFSBND
642 NBUU Y LU DFSBND
643 NBUU CMEZ DFSBND

AC279A86
Y BMV VCH Y D, IOUHSBFE TIQ PO.
TPQUMTIOH I BSEY BSF IOOMEFE ID
DI SPNF, NPSF QDOI FT POSRVFTU
/WETP TPOTQTP B QBSFUF DPO TQOP
IOUHSBUL DFOSEFS DPO DI UTVSB
SBMM OUBB ICQMTF ID DSPNP, QOLVSB
B SIDI ETUB
79A87 I BSEY BSF BOE MUFBSM PMT
QMHT OPUICOMEFE / DFOSEFS F
TFEIM OPO ICQMTL

AE279A88
Y BMV VCH QEU PWSQPY DBO
IOOMEFE ID DI SPNF, NPSF QDOI FT
PO SFRVFTU / CEFUTPTQTP B QBSFUF
UBOP USPOQOEOP ICQMTF ID DSPNP,
QOLVSB B SIDI ETUB



A8



A9



AC



AE



AA



C3



C4

C3279C38
DPVQFS Y BTI CBTIO ID Y1 LF
FVSPQFBO DFSBND / MVEOP EB
BOOPHHP ID DFSBND B CBOOP PV SPQB

C4279A48
GFFTTUBOECH CBU LWC DSUTUMBOU
NBUU Y LU FV
WETB GFFTTUBOECH ID DSUTUMBOU
CBOOP PODEP+