

Ponzio  
oan  
nel  
i



È una sensazione  
che fa sentire vivi,  
veri, unici.

Avvicinarsi a lui  
è come percepire  
che tutto è possibile.

Ti guarda, lo sfiora,  
si muove, poi fermo  
... sussurra:

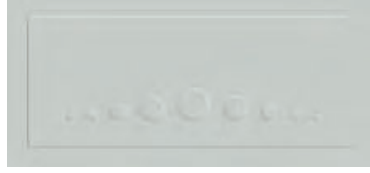
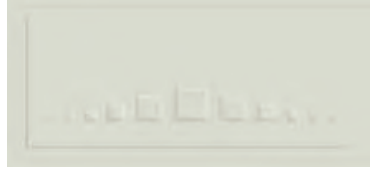
“Bentornati a casa”.





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## SCOPRI LE NOVITÀ

L'arma vincente per ottenere grandi risultati è essere precursori dei tempi: i portoncini Bugnall ne sono la prova. Precursore ed innovatore da sempre del mercato dei pannelli in alluminio, il marchio Bugnall apre le porte alla nuova stagione con le esclusive novità dei portoncini che rendono il brand importante riferimento di stile e tendenze.

## DISCOVER THE NEWS

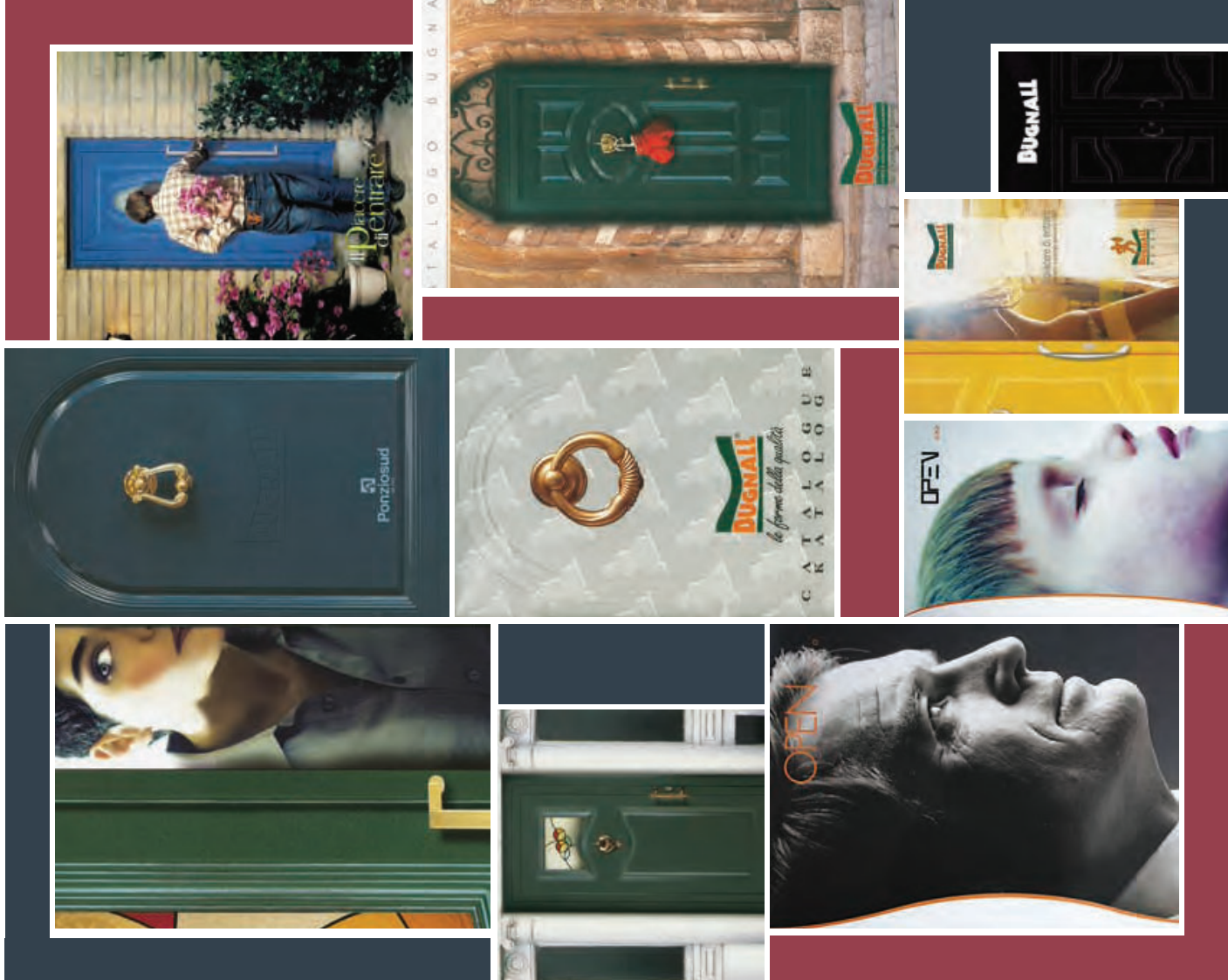
The winning weapon to get great results is to be precursors of the times: Bugnall doors are the proof. Always precursor and innovator of aluminum panels market, the brand Bugnall opens the doors to the new season with unique innovations of the doors that make the brand more and more a reference of style and trends.

## IL NOSTRO PASSATO È LA VERA GARANZIA DEL VOSTRO PRESENTE

"Nomina sunt consequentia rerum" - dicevano i latini. E Bugnall conferma la regola. Bugnall è infatti "il nome" dei portoncini che da oltre 20 anni continuano a scrivere la storia dei pannelli in alluminio bugnati. Una storia di garanzia ed affidabilità che negli anni '90 ha definito e connotato il brand come "precursore" di un nuovo concetto di "apertura": i portoncini d'ingresso Bugnall, infatti, sono frutto della ricerca continua nell'innovazione che migliora la vita. Uno stile di vita "perfettibile" che parte da una filosofia di lavoro "impeccabile": quella che contraddistingue la Ponzio, l'azienda produttrice leader nella lavorazione dell'alluminio. Passione, esperienza e capacità produttiva sono gli ingredienti della ricetta perfetta della Ponzio che con il marchio Bugnall rinnova lo sguardo verso il futuro, a garanzia di un presente di successi.

## OUR PAST IS THE REAL WARRANTY OF YOUR PRESENT

"Nomina sunt consequentia rerum" - said the Latins, indicating that the names reveal the essence of things. And Bugnall proves the rule. Bugnall, in fact, is "name" of the aluminum doors which for over 20 years has been writing the history of the shaped aluminum panels. A history of reliability and trustworthiness in the 90s that has defined and characterized the brand as a "precursor" of a new concept of "openness". The entry doors Bugnall are the result of continuous research in the name of innovation that improves life. A "perfectible" lifestyle that starts from a "flawless" philosophy of work: the same that distinguishes Ponzio, the leading manufacturer in aluminum processing. Passion, experience and production capacity are the ingredients of the perfect recipe of Ponzio that, under the brand Bugnall, renews the look towards the future, confident of an extraordinary guarantee, an ongoing success.



## I PORTONCINI "LAVORATI" IN CASA: DALLA PROGETTAZIONE ALLA PRODUZIONE

**Made in Ponzio:** è questo il grande valore dei portoncini d'ingresso Bugnall, progettati e prodotti direttamente a "casa" Ponzio. Nel 1941, da un'intuizione di Giuseppe Ponzio, nasce l'azienda omonima specializzata nel trattamento superficiale dell'alluminio. In questi oltre 70 anni di attività, Ponzio si è conquistata a ragione il titolo di leader assoluta nella progettazione, produzione e innovazione dei sistemi in alluminio per l'architettura con una filosofia aziendale orientata alla ricerca tecnologica, all'innovazione e alla fornitura del servizio, oltre che del prodotto. I portoncini Bugnall sono frutto di esperienza e capacità ma anche di studio continuo, oltre che di lungimiranti piani di investimento. È nato così lo stabilimento di produzione Bugnall, fiore all'occhiello del quartier generale Ponzio: oltre 60mila metri quadrati coperti nella zona industriale di Pineto.

## THE "HOMEMADE" DOORS: FROM DESIGN TO MANUFACTURING

**Made in Ponzio:** this is the great value of the entry Bugnall doors, directly designed and produced at Ponzio "home".

In 1941, Giuseppe Ponzio founded the eponymous company specializing in the surface treatment of aluminum. In these 70 years of activity, Ponzio has earned the title of the absolute leader in the design, manufacture and innovation of aluminum systems for architecture with a corporate philosophy oriented to technological research, innovation and service, over that of the product. The doors Bugnall are the result of experience and ability but also of ongoing study, as well as forward-looking investment plans. So it is born the factory of Bugnall in the Ponzio headquarters: over 60 thousand square meters covered in the industrial area of Pineto.



Certificate of Excellence  
Certificato di Eccellenza  
N° 201



SINCERT



Ponzio  
Bugnall  
Pineto



## AUTENTICITÀ

L'autenticità è un valore. E Bugnall crede, sostiene e pratica fortemente questo valore nei portoncini d'ingresso che realizza. Il lavoro manuale, la precisione, l'unicità di ogni pezzo prodotto sono parti integranti della tradizione dell'azienda Ponzio e tutto ciò conferisce un valore aggiunto al pannello Bugnall, assicurando un plus in termini di risultato finale. Dietro ogni porta d'ingresso ci sono esperienza, tradizione e storia di qualità: in una parola, autenticità. E l'autenticità del portoncino Bugnall è certificata su ogni imballo. Struttura e tecnologia, processi di lavorazione e materiali sono stati testati da prestigiosi Istituti nazionali che ne hanno attestato il valore garantendo prestazioni e caratteristiche. A completare la filosofia Ponzio, ci sono il forte legame con il territorio e il rispetto dell'ambiente, tanto da essere stata tra le prime aziende in Italia ad avere la certificazione "Emas ISO 14001".

## AUTHENTICITY

Authenticity is a value. Bugnall believe and strongly practice this value in the entry doors that realizes. Manual work, precision and the uniqueness of each piece are integral parts of the tradition of Ponzio and everything adds value to the Bugnall panels, ensuring a plus in terms of the end result. Behind every door there are experience, tradition and history of quality: in a word, authenticity. And the authenticity of the Bugnall door is certified on all packaging. Structure and technology, manufacturing processes and materials have been tested by prestigious national institutes that have certificate guaranteeing the value and performance characteristics. To complete Ponzio philosophy, there are the strong bond with the land and the environment, so that it has been among the first companies in Italy to have the certification "Emas ISO 14001".

## PORTONCINI NATURALMENTE ECOLOGICI

Leggerezza e design danno vita ad una perfetta sintonia, quella che nasce dall'incontro tra passato e futuro, esperienza e know-how. MDF e PIR: le due linee di prodotto a marchio Bugnall. La leggerezza del PIR, il più utilizzato nelle realizzazioni edili per la sua facilità di utilizzo ed estrema resistenza, si sposa con l'Anima Flessibile e le nuove frontiere del poliuretano, il POL. I portoncini Bugnall sono tutti modelli depositati, unici e originali. La tecnologia e la potenza le prestazioni. Le prestazioni garantiscono sicurezza. Ponzio lo certifica. L'importanza del legame con il territorio e il rispetto dell'ambiente fanno parte della filosofia Ponzio, tanto da essere tra le prime aziende in Italia ad essere stata certificata "Emas ISO 14001".

## NATURALLY ECOLOGICAL DOORS

Lightness and design create a perfect harmony, the same that born from the encounter between past and future, experience and know-how. MDF and PIR: the two product lines branded Bugnall. The lightness of the PIR, the most used in construction projects for its ease of use and extreme resistance, is combined with the Flexible Inner and the new frontiers of the polyurethane, the POL. The Bugnall doors are all registered models, unique and original. The technology enhances performance. The performance guarantee safety. Ponzio certifies it, realizing every day products that contain the best also in ecological terms. Ponzio also means love for the land and the environment, as demonstrated by the fact that this is actually one of the first companies in Italy to have the certification "Emas ISO 14001".





## H.I. ANIMA FLESSIBILE: PANNELLI DA GRANDI PERFORMANCE

Portoncini d'ingresso che non temono l'acqua e il vento, che isolano dal caldo, dal freddo e dai rumori. Sicurezza, clima, silenzio: il comfort è un valore che Bugnall mette al primo posto. Da oggi, inoltre, con la nuova tecnologia e l'inserimento dell'anima flessibile, i pannelli in alluminio Bugnall limitano il fenomeno della dilatazione termica, derivante dall'irraggiamento solare.

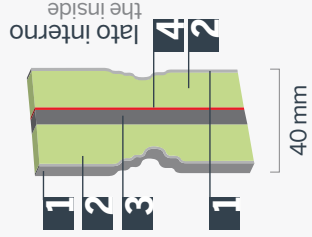
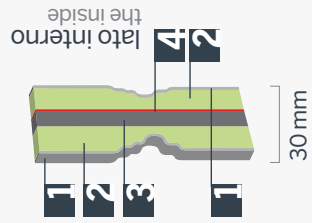
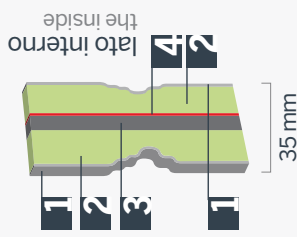
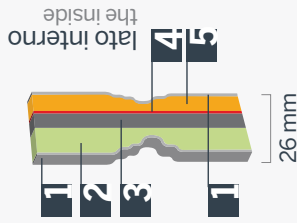
### H.I. FLEXIBLE CORE: HIGH PERFORMING PANELS

Wind and waterproof entry doors, heat, cold and noises insulating. Safety, comfort, peace are Bugnall's first values. Today Bugnall aluminium panels, with their new technology and flexible core, reduce the effects of the thermal expansion due to sunlight.



LEGENDA | LEGEND

- 1** Lamiera in alluminio 1,2 mm  
Aluminum sheet 1.2 mm
- 2** Poliuretano isolante HD  
Polyurethane non-conducting HD
- 3** Anima flessibile H.I.  
Flexible core H.I.
- 4** Lamiera in alluminio 0,4 mm  
(trattamento anti corrosione)  
Aluminum sheet 0.4 mm  
anticorrosion treatment
- 5** M.D.F.



## GAMMA IN P.I.R.

I pannelli in PIR offrono eccezionali garanzie:

- eccellente isolamento termico;
- stabilità dimensionale alle alte e basse temperature;
- isolamento acustico;
- idrorepellenza;
- leggerezza.



LEGENDA | LEGEND

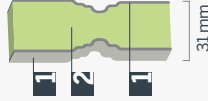
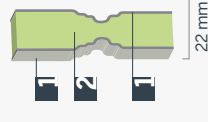
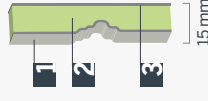
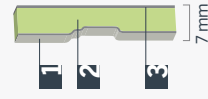
- 1** Lamiera in alluminio 1,2 mm  
Aluminum sheet 1.2 mm
- 2** M.D.F.
- 3** Poliuretano isolante  
Polyurethane non-conducting

## P.I.R. PANELS

P.I.R. panels can offer great performances:

- excellent thermal insulation;
- dimensional stability against high and low temperature;
- acoustic insulation;
- water repellency;
- lightness.

## GAMMA IN P.O.L. P.O.L. PANELS



Leggerezza e grandi prestazioni tecniche per il pannello in P.O.R., poliuretano ad alta densità, che sposa leggerezza e resistenza.

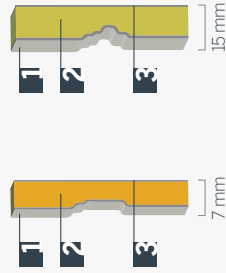
Lightness and high performances for the P.O.L. range of panels, made of high density polyurethane, combine lightness and strength.

LEGENDA | LEGEND

- 1** Lamiera in alluminio 1,2 mm  
Aluminum sheet 1.2 mm
- 2** Poliuretano isolante HD  
Polyurethane non-conducting HD
- 3** Lamiera in alluminio 0,4 mm  
(trattamento anti corrosione)  
Aluminum sheet 0.4 mm  
anticorrosion treatment

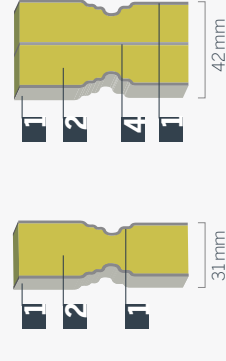
## GAMMA IN M.D.F.

I pannelli in M.D.F. garantiscono la robustezza, solidità e resistenza delle strutture oltre ad assicurare buone qualità di idrorepellenza.



## M.D.F. PANELS

M.D.F. panels grant strength, solidity and resistance of its body and good water-repelling performances.



**1** Lamiera in alluminio 1.2 mm  
Aluminium sheet 1.2 mm

**2** MDF

**3** Lamiera in alluminio 0.4 mm (trattamento anti-corrosione)  
Aluminium sheet 0.4 mm | Anticorrosion treatment

**4** Lamiera in acciaio zincato 1.0 mm  
Aluminium sheet galvanized 1.0 mm

LEGENDA | LEGEND

TABELLA PESI  
WEIGHT TABLE

(riferito al pannello cieco)  
(only for blind panel)

SPESORE THICKNESS	COMPOSIZIONE COMPOSITION	PESO WEIGHT
7 mm	M.D.F.	9.60 Kg/m <sup>2</sup>
15 mm	M.D.F.	15.80 Kg/m <sup>2</sup>
22 mm	M.D.F.	24.40 Kg/m <sup>2</sup>
31 mm	M.D.F.	31.50 Kg/m <sup>2</sup>
42 mm	M.D.F. lastra in acciaio   steel plate	56.00 Kg/m <sup>2</sup>
25 mm	P.I.R.	17.40 Kg/m <sup>2</sup>
30 mm	P.I.R.	18.20 Kg/m <sup>2</sup>
26 mm	H.I. MDF/POL	23.00 Kg/m <sup>2</sup>
30 mm	H.I. POL/POL	18.70 Kg/m <sup>2</sup>
35 mm	H.I. POL/POL	19.50 Kg/m <sup>2</sup>
40 mm	H.I. POL/POL	20.30 Kg/m <sup>2</sup>
7 mm	P.O.L.	7.40 Kg/m <sup>2</sup>
15 mm	P.O.L.	8.40 Kg/m <sup>2</sup>
22 mm	P.O.L.	12.10 Kg/m <sup>2</sup>
31 mm	P.O.L.	13.60 Kg/m <sup>2</sup>

**STANDARD  
STANDARD**

cm 90x215

**FUORI MISURA VERNICIATO  
OVERSIZE PAINTED**

cm MAX 100x250

**TINTA LEGNO  
PAINT WOOD**

cm MAX 100x220

**FUORI MISURA MAX.  
OVERSIZE MAX.**

SOLO TINTA LEGNO LIBERALL | ONLY LIBERALL  
cm 100x250

SPESORE (mm)  
THICKNESS (mm)

## MDF



## P.I.R.



## H.I. Flexible Core



## P.O.L. Polyurethane HD



7	5.06 W/mk	npd	2.88 W/mk	npd
15	4.23 W/mk	npd	1.79 W/mk	npd
22	3.63 W/mk	27 dB	1.28 W/mk	27 dB
25		34 dB		
26		1.29 W/mk	1.61 W/mk	34 dB
30		1.03 W/mk	1.04 W/mk	npd
31	3.07 W/mk	28 dB		
35			0.89 W/mk	npd
40			0.78 W/mk	33 dB
42	2.62 W/mk	npd	0.93 W/mk	25 dB

Ponzo

## GAMMA VETRI GLASSES RANGE

### LINEA TIFFANY

Il vetro è costituito da una lastra esterna da 4 mm basso emissiva magnetronica temperata, una camera d'aria di 12 - 15 - 18 mm creata mediante un distanziatore Super Spacer, una lastra interna stratificata 6/7 - 10/11. All'interno del pacchetto così costituito viene posta una lastra Tiffany interamente realizzata a mano con vetri colorati legati al piombo che danno carattere di esclusività al prodotto finale. Piccole imperfezioni della lastra Tiffany ne attestano la lavorazione manuale.

#### TIFFANY LINE

Its glass is composed of a 4mm low emissive magnetron temperate external pane, a 12-15-18 mm insulating double glass made through a Super Spacer and a 6/7 mm - 10/11 mm laminated internal pane. A Tiffany pane, entirely hand-made using colored lead up glasses, is carefully inserted making an exclusive final product. The little imperfections of the Tiffany pane certify their hand-made production process.

#### COMPOSIZIONE COMPOSITION

4t - 18 - 10/11 be  
4t - 15 - 6/7 be  
4t - 12 - 6/7 be

#### SPESORE THICKNESS

32 mm  
26 mm  
22 mm

#### APPLICABILE SU PANNELLO APPLICABLE ON PANEL

Sp. 40 mm  
Sp. 35 mm  
Sp. 30 mm  
Sp. 22 mm\*  
\*solo per i modelli disponibili con cornice fermanetro



LINEA TIFFANY  
TIFFANY LINE

#### ISOLAMENTO TERMICO THERMAL INSULATION

Ug = 1,1 W/m<sup>2</sup>k  
Ug = 1,1 W/m<sup>2</sup>k  
Ug = 1,6 W/m<sup>2</sup>k

### LINEA SATINATO

Il vetro è costituito da lastra esterna stratificata 6/7 mm satinata, una camera d'aria di 9 - 12 - 18 mm e una lastra interna stratificata 6/7 mm trasparente.

#### SATIN LINE

Its glass is made of a 6/7 mm laminated satin external pane, a 9-12-18 mm insulating double glass and a 6/7 mm clear laminated internal pane.

#### COMPOSIZIONE COMPOSITION

6/7-18-6/7  
6/7-12-6/7  
6/7-9-6/7

#### SPESORE THICKNESS

32 mm  
26 mm  
22 mm



#### ISOLAMENTO TERMICO THERMAL INSULATION

Ug = 2,7 W/m<sup>2</sup>k  
Ug = 2,8 W/m<sup>2</sup>k  
Ug = 3,0 W/m<sup>2</sup>k

#### APPLICABILE SU PANNELLO APPLICABLE ON PANEL

Sp. 40 mm  
Sp. 35 mm  
Sp. 30 mm  
Sp. 22 mm\*  
\*solo per i modelli disponibili con cornice fermanetro



SATINATO  
SATIN

### LINEA VETROFUSIONE

Il vetro è costituito da una lastra esterna da 6 mm realizzata in fusione di elementi neutri e/o colorati, una camera d'aria di 9 - 12 - 18 mm creata mediante un distanziatore Super Spacer è una lastra interna basso emissiva 6/9 - 8/9. Le lastre in vetrofusione vengono realizzate singolarmente per garantire l'esclusività e l'unicità del prodotto finale. Piccole imperfezioni sono garanzia di un prodotto realizzato a mano.

#### GLASS FUSING LINE

Its glass is made of a 6mm external pane made by fusion of neutral and/or colored pieces, a 9-12-18 mm insulating double glass made through a Super Spacer, an internal 6/9 - 8/9 mm low emissive pane. Each fused pane is made one by one making each product a unique and exclusive masterpiece. The little imperfections of the Tiffany pane certify their hand-made production process.

#### COMPOSIZIONE COMPOSITION

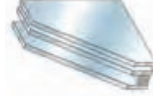
8/9 be - 18 - 6 vf  
6/7 be - 12 - 6 vf  
6/7 - 9 - 6 vf

#### SPESORE THICKNESS

32 mm  
26 mm  
22 mm

#### APPLICABILE SU PANNELLO APPLICABLE ON PANEL

Sp. 40 mm  
Sp. 35 mm  
Sp. 30 mm  
Sp. 22 mm\*  
\*solo per i modelli disponibili con cornice fermanetro



VETRO FUSIONE  
GLASS FUSING LINE

#### ISOLAMENTO TERMICO THERMAL INSULATION

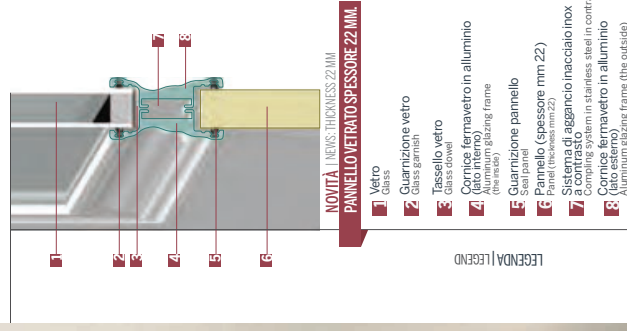
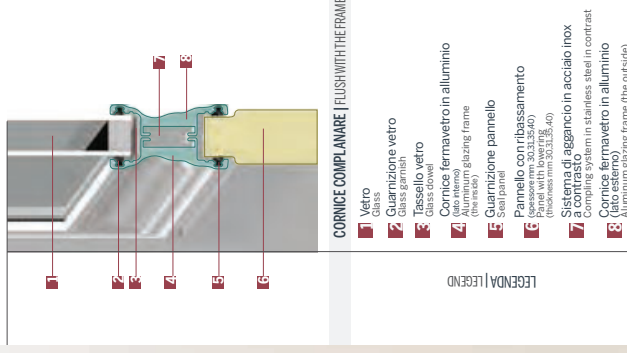
Ug = 1,1 W/m<sup>2</sup>k  
Ug = 1,6 W/m<sup>2</sup>k  
Ug = 1,9 W/m<sup>2</sup>k

## NUOVA CORNICE FERMAVETRO: LA PERFEZIONE DELLE BUGNE È PER NOI UN DOVERE. PER VOI UN PIACERE

Due in uno: bello alla vista e complanare al tatto. Si sposano alla perfezione i valori tecnici ed estetici della nuova cornice fermavetro. Un nuovo plus di casa Bugnall, la cornice in estruso di alluminio interna ed esterna, perfettamente integrata al pannello. Le due sezioni della stessa vengono assemblate sul pannello tramite un sistema di aggancio in acciaio inox a contrasto. Le guarnizioni garantiscono la tenuta sia sul vetro che sul pannello. Sicurezza e facilità di montaggio le immediate conseguenze a vantaggio del pannello Bugnall. Questo importantissimo upgrade tecnico aiuta la cornice a riprendere perfettamente, nella forma e nella dimensione, la bugna storica dei pannelli ciechi. La cornice si integra al pannello sul quale viene effettuato il ribassamento e l'effetto finale è gradevole nella complanarità della cornice rispetto al pannello.

## NEW GLAZING BEAD FRAME: THE PERFECTION OF THE SHAPES IS A DUTY FOR US, A PLEASURE FOR YOU

Two in one: beautiful to the eye and coplanar to the touch. Aesthetic and technical values of the new glazing bead frame perfectly combine together. The internal and external aluminum extruded frame are perfectly integrated with its panel: a new "plus" of Bugnall. Two frame sections are assembled on the panel through a stainless steel coupling system. The gaskets guarantee the grip both on the glass and on the panel. So Bugnall becomes safer and easier to install. This important technical upgrade make the glazing bead frame to be similar in the dimension and in the form to the historical shape of the blinded panels. A pleasant coplanarity between the frame and the door panel that are appropriately integrated each other.



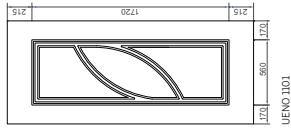


**APRI ALLA STORIA  
DEI PORTONCINI  
D'INGRESSO:  
BUGNALL TI ASPETTA.**

Bugnall è lo storico brand di portoncini d'ingresso in alluminio bugnato che apre al futuro con il nuovo programma "Ponzio Pannelli".

Ricercato nelle linee prominenti che si ispirano alla tradizione, il portoncino Bugnall presenta le novità che sono la sintesi di ricerca continua e tecnologia avanzata.





UENO 1101



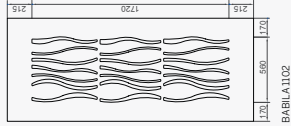
Rovere 25

UENO 1101



Mangiglione BU 1044  
LUNA  
Cromo Satinato

Rosette BU 1414  
Cromo Satinato



BABILA 1102

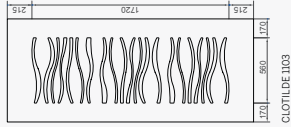


Ral 9002

BABILA 1102



Mangiglione BU 2364  
ZEN  
Cromo Satinato



CLOTILDE 1103

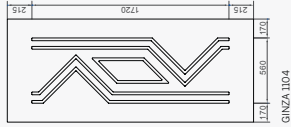


Ral 7035

CLOTILDE 1103



Mangiglione BU 3468  
FANN 600  
Acciaio Inox



GINZA 1104

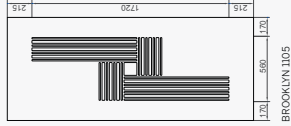


Noce 41

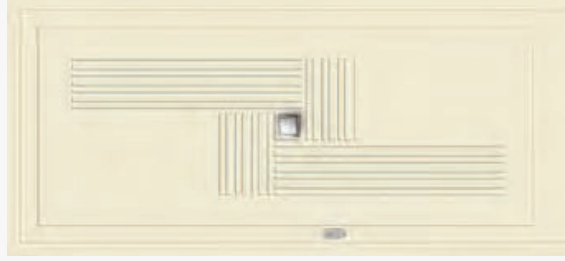
GINZA 1104



Mangiglione BU 344  
SOCRATE  
Cromo Satinato



BROOKLYN 1105

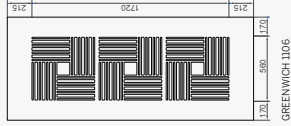


Ral 9001

BROOKLYN 1105



Pomolo BU 5029  
FISSO  
Cromo Satinato



GREENWICH 1106

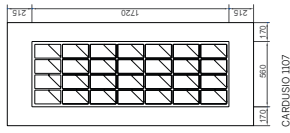


Ral 9003

GREENWICH 1106



Mangiglione BU 3678  
MAGNETIC  
Acciaio Inox AISI 316L



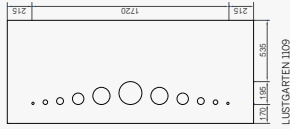
CARDUSIO 1107



RaI 1104

CARDUSIO 1107

Maniglione BU 3598DX  
TWINX  
Acciaio Inox



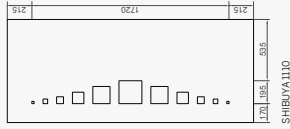
LUSTGARTEN 1109



RaI 1103

LUSTGARTEN 1109

Maniglione BU 3648  
TRENDY  
Acciaio Inox AISI 316L



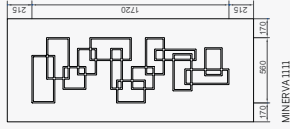
SHIBUYA 1110



RaI 5015

SHIBUYA 1110

Maniglione BU 3778  
LUXURY  
Acciaio Inox AISI 316L



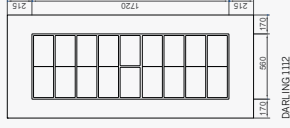
MINERVA 1111



RaI 7001

MINERVA 1111

Maniglione BU 3585  
PUNTAUTE NERO  
Acciaio Inox AISI 316L



DARLING 1112

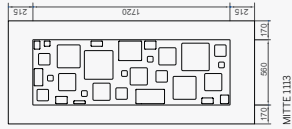


RaI 7038

DARLING 1112

Maniglione BU 3608  
FASHION  
Acciaio Inox AISI 316L

NUOVI MODELLI

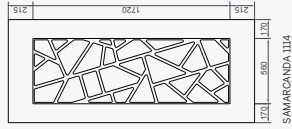


Ral 6005

MITTE 1113



Maniglione BU 3529  
WARM 250  
Starox



Ral 11014

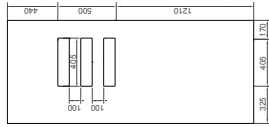
SAMARCANDA 1114



Maniglione BU 3668  
VIP  
Acciaio Inox AISI 316L







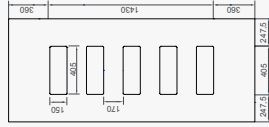
MONACO 1120



Ral 7037

**MONACO 1120**  
Bugna esterna 3D

Maniglione BU 3438  
RAIN  
Acciaio Inox



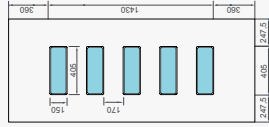
ISTANBUL 1130



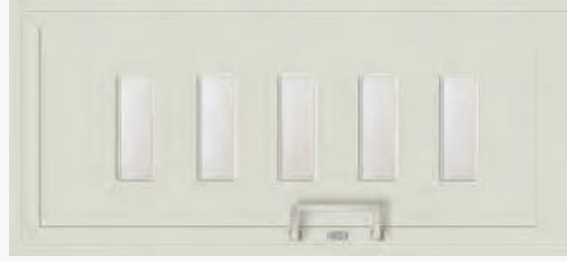
Ral 7035

**ISTANBUL 1130**  
Bugna esterna 3D

Maniglione BU 3545  
WAFM,400  
Neromat



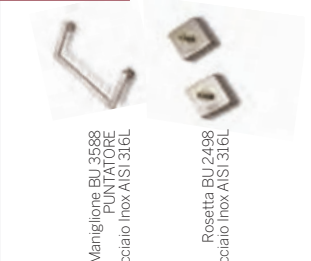
ISTANBUL 1135



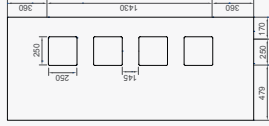
Ral 9018 / Fuso Sabbiato Bu 09918

**ISTANBUL 1135**

Maniglione BU 3588  
PUNTAIORE  
Acciaio Inox AISI 316L



Rosetta BU 2498  
Acciaio Inox AISI 316L



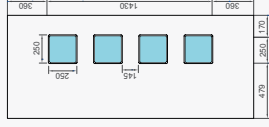
TORONTO 1140



Ral 7001

**TORONTO 1140**  
Bugna esterna 3D

Maniglione BU 3748  
MOHICANO  
Acciaio Inox AISI 316



TORONTO 1145

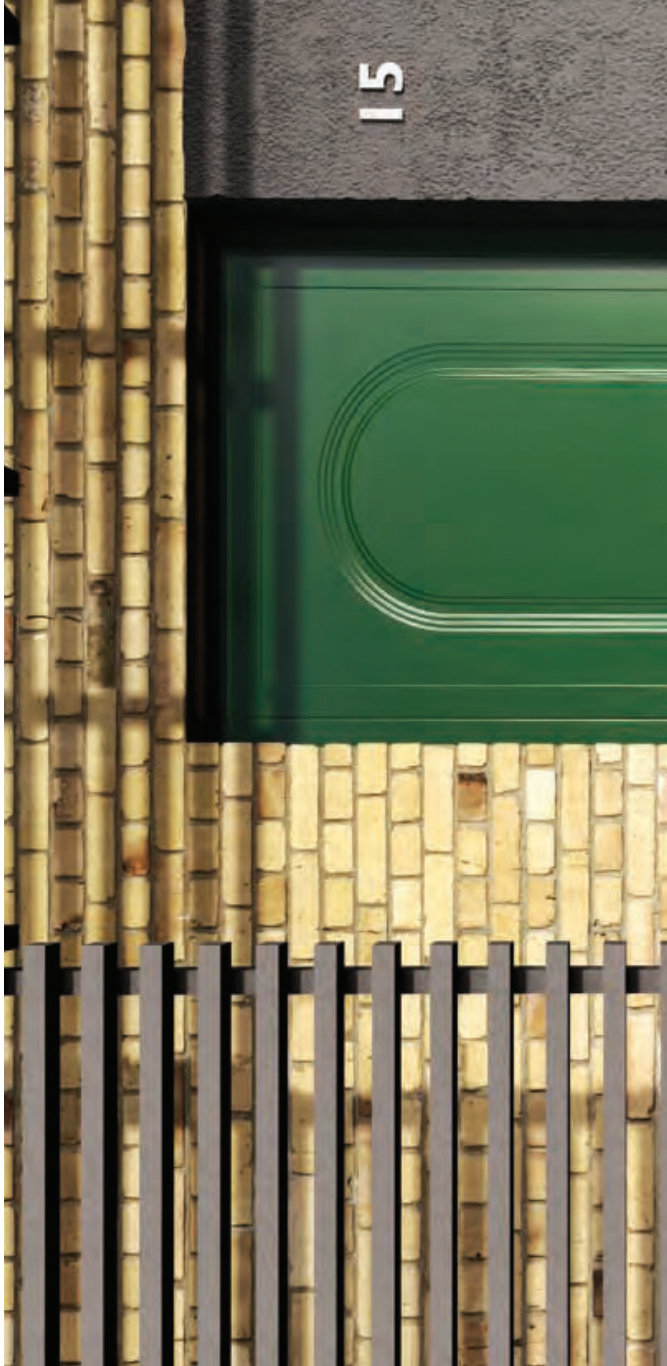


Ral 9003

**TORONTO 1145**

Maniglione BU 3549  
WAFM,400  
Starox





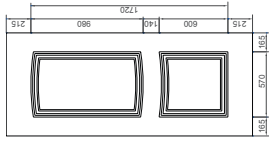
**APRI AI PORTONI DEL  
TUO TEMPO. ENTRA NEL  
MONDO BUGNALL.**

La linea di portoncini d'ingresso che grazie alla forza del suo passato guarda al futuro nella direzione del bello, della funzionalità della novità del quotidiano.

Forme regolari, sinuosità delle bugne, colori e tradizione si fondono nella

Linea Classic per aprire ad un nuovo modo di vivere il tempo della tua vita.





ARSENAL 0100

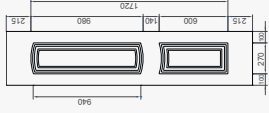


Rel. 7037

ARSENAL 0100



Mangiglione BU 482  
DIOCLEZIANO  
T.O.R.



GREENFORD 0100



Rel. 7001

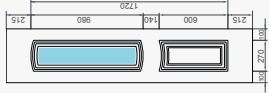
GREENFORD 0110 / ARSENAL 0100



Battente BU 302  
ANELLO  
T.O.R.



Mangiglione BU 352  
CESARE  
T.O.R.



GREENFORD 0115

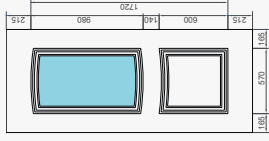


Rel. 9018 / Tiffany BU 09886 / Tiffany BU 09885

GREENFORD 0115 / ARSENAL 0105



Battente BU 362  
AUGUSTO  
T.O.R.



ARSENAL 0105

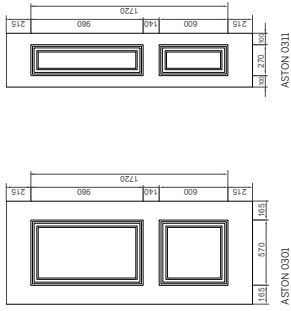


Rel. 9016 / Tiffany 09810

ARSENAL 0105



Mangiglione BU 3632  
SNOW 300  
T.O.R.



NUOVO MODELLO



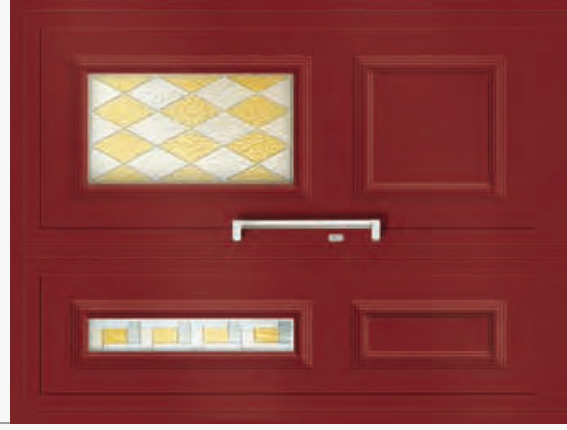
Ral 3005

ASTON 0301

Mangiglione BU 432  
ARCHIMEDE  
T.O.R.



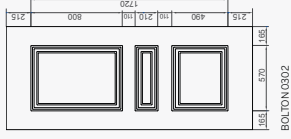
NUOVO MODELLO



Ral 3011 / Vetro Fusione BU 09733 / Vetro Fusione BU 09721

ASTON 0315 / 0305

Mangiglione BU 3348  
COOL 400  
Acciaio Inox



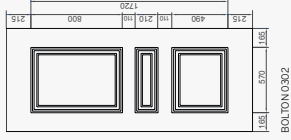
NUOVO MODELLO



Ral 3014

BOLTON 0302

Mangiglione BU 3522  
WARM 250  
T.O.R.



BOLTON 0302

BOLTON 0303

NUOVO MODELLO

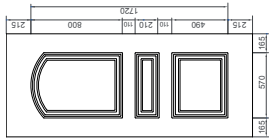


Ral 3015

BOLTON 0303 / 0302

Mangiglione BU 3542  
WARM 400  
T.O.R.





WEST 320

**NUOVO  
MODELLI**

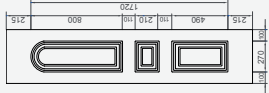


WEST 0322

Maniglione BU 3829  
HOT 250  
Starox



ral 6025



WEST 0321

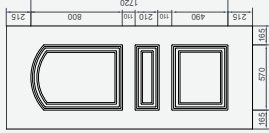
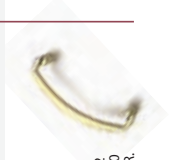
**NUOVO  
MODELLI**



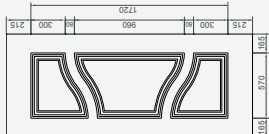
Ciliegio

WEST 0321 / 320

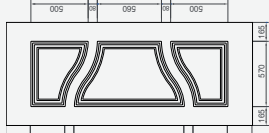
Maniglione BU 3822  
HOT 250  
T.O.R.



WEST 320



KENTON 01265X



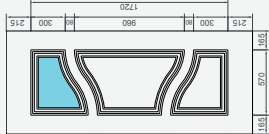
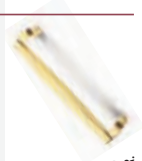
KENTON 0121DX



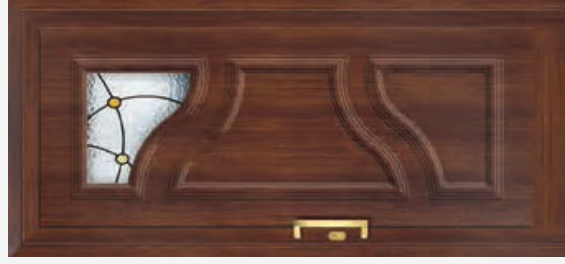
Platano

KENTON 0120 / 0121

Maniglione BU 3632  
SNOW 300  
T.O.R.



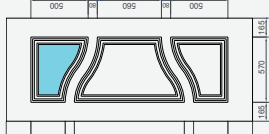
KENTON 01255X



Noce 41 / Tiffany BU 09830 sx / Tiffany BU 9840 dx

KENTON 0125 / 0126

Maniglione BU 3622  
SNOW 300  
T.O.R.



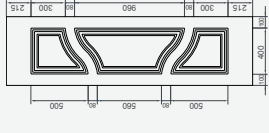
KENTON 0126DX



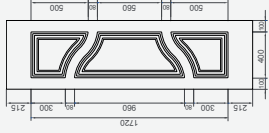
Wengè

KENTON 0130 / 0131

Maniglione BU 3635  
SNOW 300  
Neromat

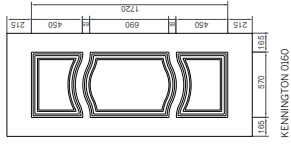


KENTON 01305X



KENTON 0131DX





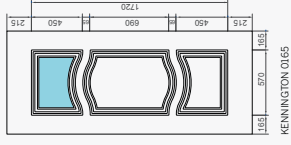
KENNINGTON 0160



Ral 7038

KENNINGTON 0160

Maniglione BU 1062  
VENERE  
T.O.R.



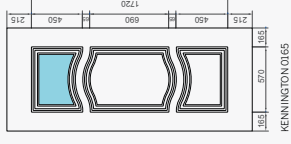
KENNINGTON 0165



Ral 7035 / Tiffany BU 08870

KENNINGTON 0165

Maniglione BU 1064  
VENERE  
Cromo Satinato



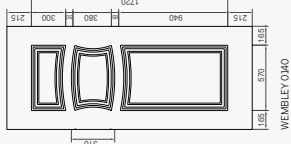
KENNINGTON 0165



Ral 9002 / Tiffany BU 09874

KENNINGTON 0165

Maniglione BU 1064  
VENERE  
Cromo Satinato



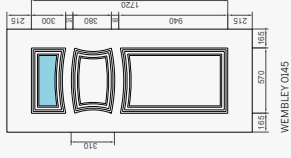
KENNINGTON 0165



Ral 9003

WEMBLEY 0140

Maniglione BU 372  
ARISTOTELE  
T.O.R.



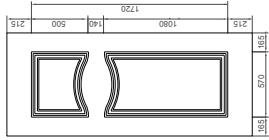
WEMBLEY 0145



Ral 9016 / Satinato Bianco BU 90459

WEMBLEY 0145

Maniglione BU 2052  
FLESSO  
T.O.R.



VICTORIA 0180

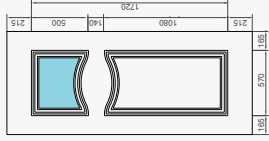


Ral 8004

VICTORIA 0180

Maniglione BU 3929  
COLD 260  
Starox

Battente BU 2164  
Cromo Satinato



VICTORIA 0185

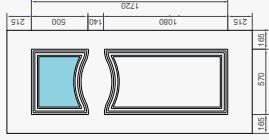


Ral 8023 / Satinato Bronzo BU 90469

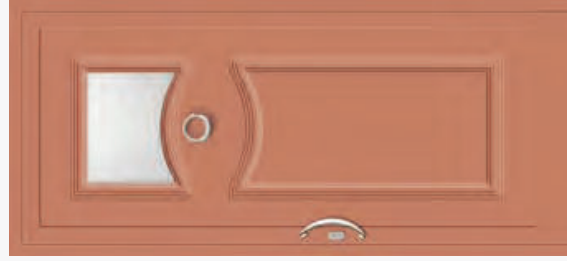
VICTORIA 0185

Maniglione BU 3922  
COLD 260  
T.O.R.

Battente BU 2161  
T.O.R.



VICTORIA 0185

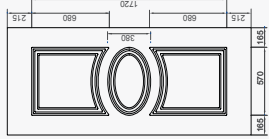


Ral 3015 / Satinato Bianco BU 90568

VICTORIA 0185

Maniglione BU 3929  
COLD 260  
Starox

Battente BU 2164  
Cromo Satinato



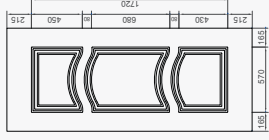
CARDIFF 0790



Ral 1011

CARDIFF 0790

Maniglione BU 1044  
LUNA  
Cromo Satinato



FARNESE 0161

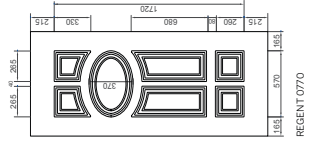


Ral 1014

FARNESE 0161

Maniglione BU 3822  
HOT 260  
T.O.R.





REGENT 0770

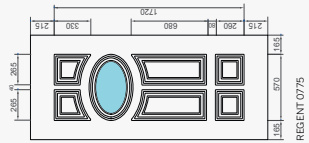


Ral 9002

REGENT 0770

Battente BU 662  
FAGOTTO  
T.O.R.

Maniglione BU 1062  
VENERE  
T.O.R.



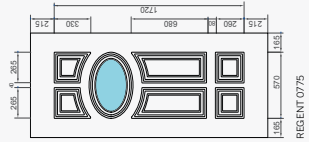
REGENT 0775



Ral 7035 / Tiffany BU 09776

REGENT 0775

Maniglione BU 2052  
FLESSO  
T.O.R.



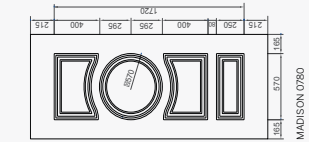
REGENT 0775



Ral 9001 / Tiffany BU 09770

REGENT 0775

Maniglione BU 3648  
TRENDDY  
Acciaio Inox AISI 316L



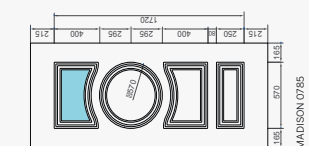
MADISON 0780



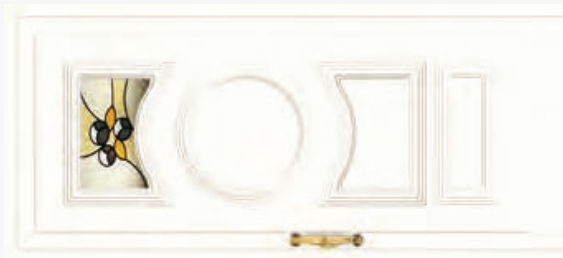
Ral 9003

MADISON 0780

Maniglione BU 8402  
GLADYS  
T.O.R.



MADISON 0785

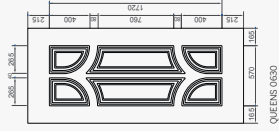


Ral 9016 / Tiffany BU 06874

MADISON 0785

Maniglione BU 8302  
PRESTIGE  
T.O.R.





QUEENS 0630

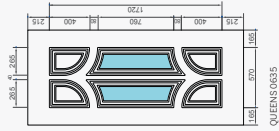


Rel.7001

QUEENS 0630



Maniglione BU 344  
SOCRATE  
Cromo Satinato



QUEENS 0635

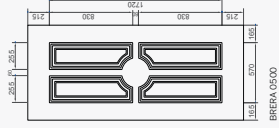


Noce 43 / Fuso Sabbliato BU 09749

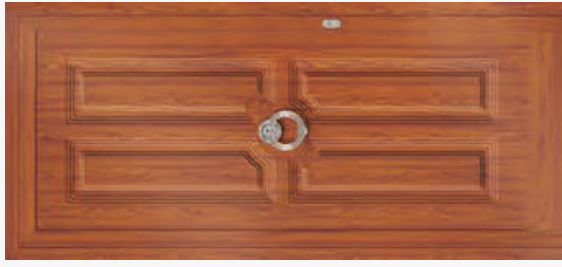
QUEENS 0635



Maniglione BU 342  
SOCRATE  
T.O.R.



BRERA 0500

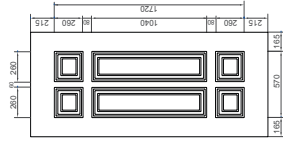


Platano 35

BRERA 0500



Battente BU 6629  
Starox



ORLANDO 0401

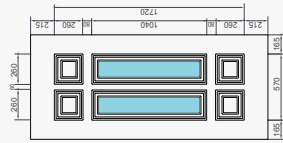
NUOVO  
MODELLO



Ral 6005

ORLANDO 0401

Maniglione BU 3605  
FASHION  
Nero Acciaio Inox AISI 316L



ORLANDO 0405

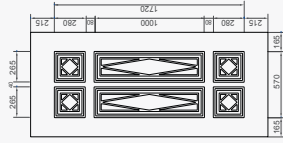
NUOVO  
MODELLO



Ral 1014 / Tiffany BU 09310

ORLANDO 0405

Maniglione BU 3608  
FASHION  
Acciaio Inox AISI 316L



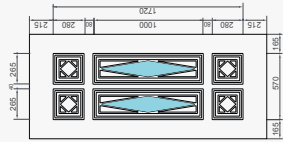
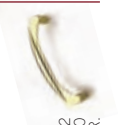
TRAFALGAR 0600



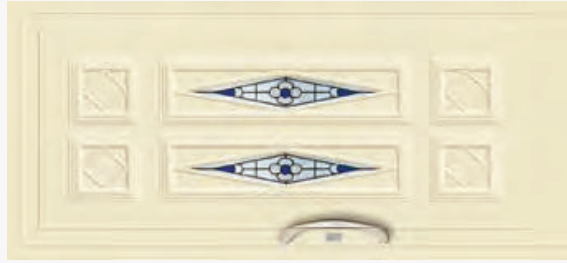
Ral 1105

TRAFALGAR 0600

Maniglione BU 3522  
WARM 250  
T.O.R.



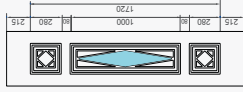
TRAFALGAR 0605



Ral 1013 / Tiffany BU 09316

TRAFALGAR 0605

Maniglione BU 3520  
WARM 250  
Starox



TRAFALGAR 0615



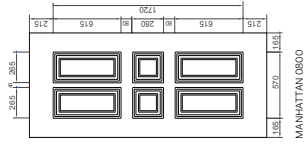
Ral 9003 / Netro Fusione BU 09880

TRAFALGAR 0615

Maniglione BU 3585  
PUNTAIORE  
Acciaio Inox AISI 316L



Rosette BU 2495  
Acciaio Inox AISI 316L



MANHATTAN 0800

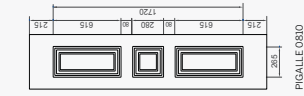


Ral 5004

MANHATTAN 0800



Maniglione BU 3738  
LUXURY  
Acciaio Inox AISI 316L



PIGALLE 0810



Ral 7001

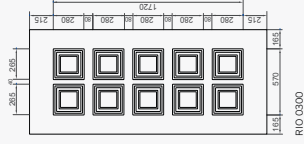
PIGALLE 0810



Maniglione BU 358811  
PUNTA TOPE  
Acciaio Inox AISI 316L Bianco



Rosette BU 249811  
Acciaio Inox AISI 316L Bianco



RIO 0300



Ral 7038

RIO 0300



Maniglione BU 3678  
MAGNETIC  
Acciaio Inox AISI 316L



RIO 0350

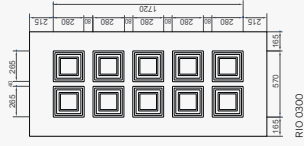


Ral 9008

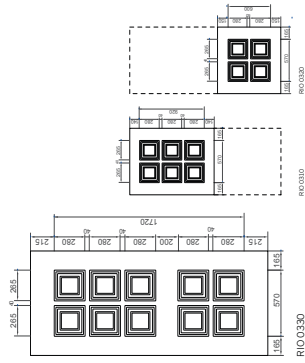
RIO 0350 / 0300



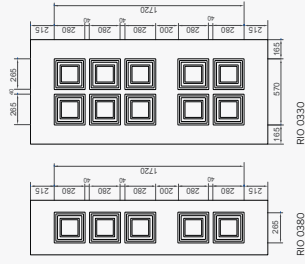
Maniglione BU 3605  
FASHION  
Acciaio Inox AISI 316L Nero



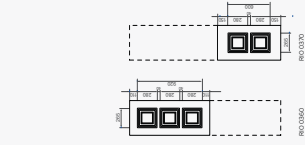
RIO 0300



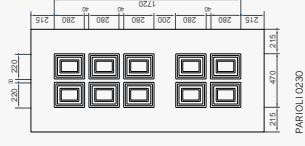
R10 0330



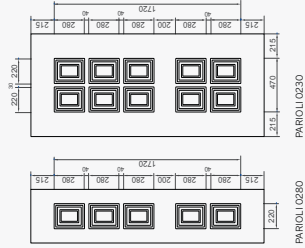
R10 0380



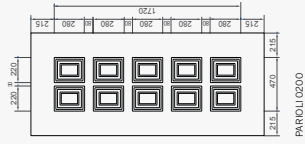
R10 0390



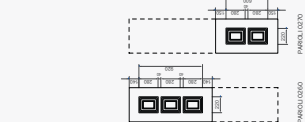
PARIOLI 0230



PARIOLI 0250



PARIOLI 0280



PARIOLI 0230



PARIOLI 0230



R10 0330



Maniglione BU 3632  
SNOW 300  
T.O.R.



R10 0380 / 0390



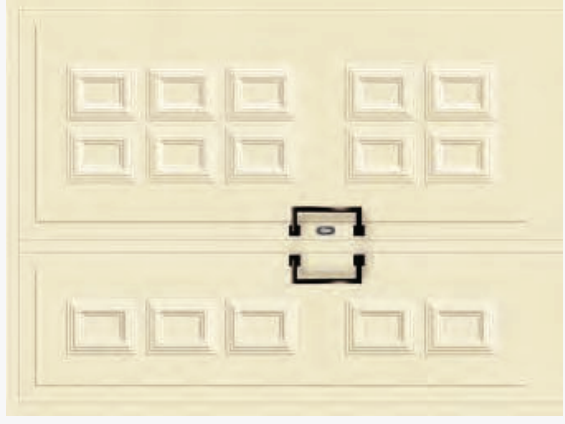
Maniglione BU 3629  
SNOW 200  
Starox



PARIOLI 0200



Maniglione BU 3588  
PUNTAFORE  
Acciaio Inox AISI 316L  
Rosette BU 2498  
Acciaio Inox AISI 316L



PARIOLI 0250 / 0230



Maniglione BU 3585  
PUNTAFORE  
Acciaio Inox AISI 316L Nero  
Rosette BU 2495  
Acciaio Inox AISI 316L



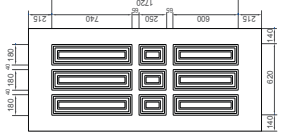
Rai 9003



Maniglione BU 3542  
WARM 400  
T.O.R.

PARIOLI 0230





RAMBLAS 0400

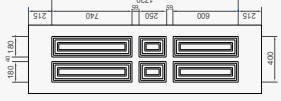


Ral5015

RAMBLAS 0400



Maniglione BU 3529  
WARMI 250  
Starox

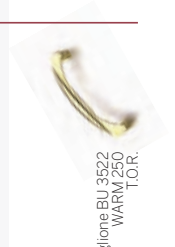


RAMBLAS 0410

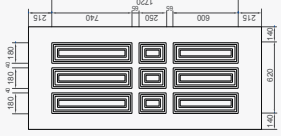


Citiegio

RAMBLAS 0410



Maniglione BU 3522  
WARMI 250  
T.O.R.



RAMBLAS 0400

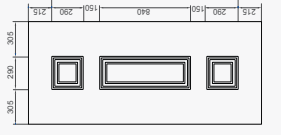


Renolit

RAMBLAS 0400 / 0420



Maniglione BU 3635  
SNOW 300  
Neromart



BARBERINI 0533

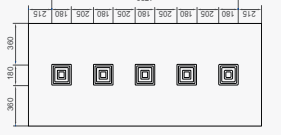


Noce 43

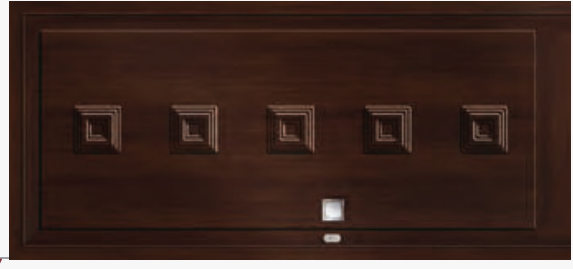
BARBERINI 0533



Maniglione BU 3388  
COOL 800  
Acciaio Inox



BELLINI 0532



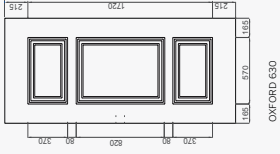
Noce 41

BELLINI 0532



Pomolo BU 5029  
FISSO  
Cromo Satinato





OXFORD 0530

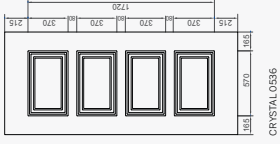


Ral 9018

OXFORD 0530



Maniglione BU 3639  
SNOW 300  
Starox



CRYSTAL 0536

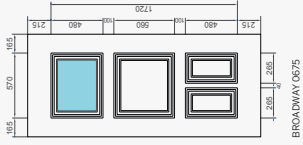


Ral 7035

CRYSTAL 0536



Maniglione BU 104212  
LUNA Nero



BROADWAY 0675

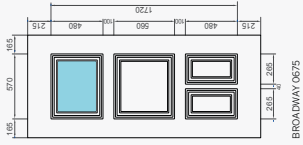


Ral 5007 / Fuso Sabbiato BU 09759

BROADWAY 0675



Maniglione BU 3328  
COOL 200  
Acciaio Inox



BROADWAY 0675

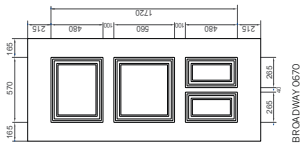


Ral 5015 / Tiffany BU 09905

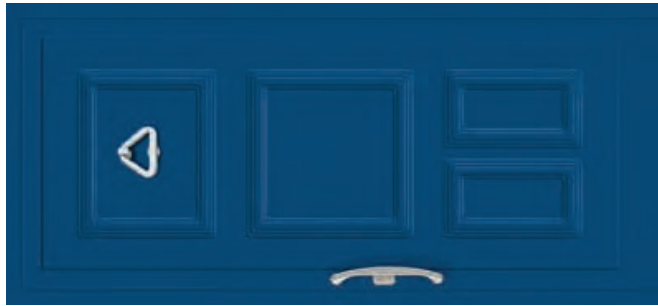
BROADWAY 0675



Maniglione BU 3328  
COOL 200  
Acciaio



BROADWAY 0670



Ral 5009

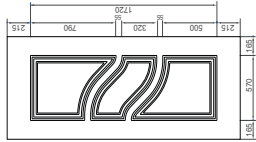
BROADWAY 0670



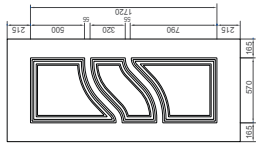
Battente BU 744  
Cromo Satinato

Maniglione BU 1064  
VENERE  
Cromo Satinato

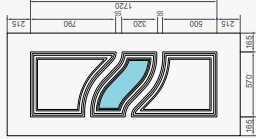




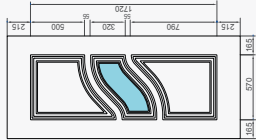
SOHO 0450SX



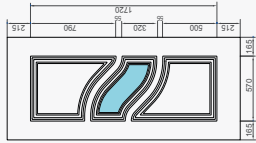
SOHO 0451DX



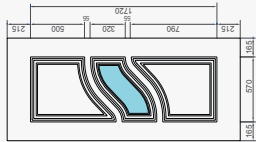
SOHO 0453SX



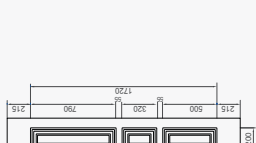
SOHO 0456DX



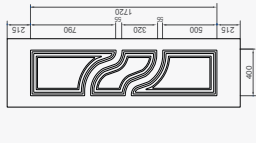
SOHO 0455SX



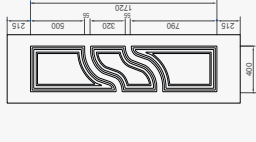
SOHO 0456DX



SOHO 0470



SOHO 0462SX



SOHO 0461DX



Ral 9003

SOHO 0450 / 0451



Maniglione BU 2304  
NICE  
Cromo Satinato



Ral 1013 / Tiffany BU 97704

SOHO 0455 / 0456



Maniglione BU 1044  
LUNA  
Cromo Satinato



Ral 1015 / Tiffany 09710

SOHO 0455 / 0456 / 0470



Maniglione BU 3648  
TRENDY  
Acciaio Inox AISI 316L

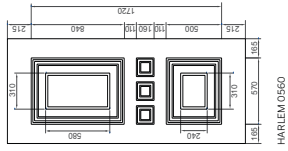


Ral 1014

SOHO 0460 / 0461



Maniglione BU 2054  
FLESSO  
Cromo Satinato



HARLEM 0560

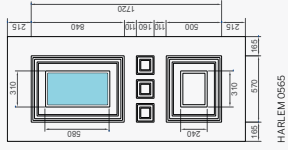


Ral 7037

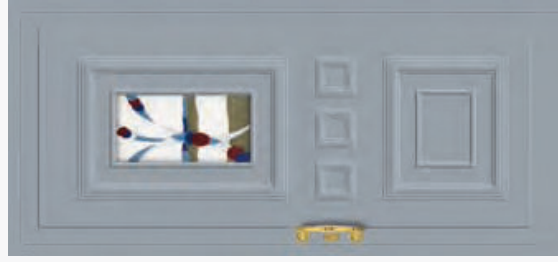
HARLEM 0560



Maniglione BU 352  
CESARE  
T.O.R.



HARLEM 0565

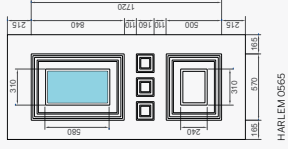


Ral 7001 / Tiffany BU9883

HARLEM 0565



Maniglione BU 312  
PLUTARCO  
T.O.R.



HARLEM 0565

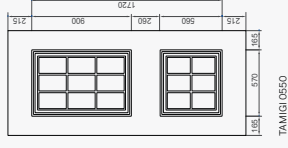


Ral 9018 / Tiffany BU9720

HARLEM 0565



Maniglione BU 312  
PLUTARCO  
T.O.R.



TAMIGI 0550

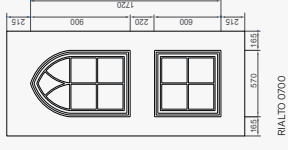


Ral 9003

TAMIGI 0550



Maniglione BU 3639  
SNOW 400  
Starox



RIALTO 0700

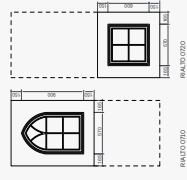


Ral 9016

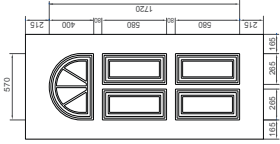
RIALTO 0700



Maniglione BU 362  
AUGUSTO  
T.O.R.



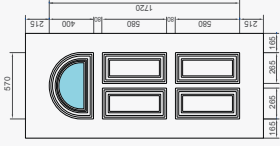
RIALTO 0700



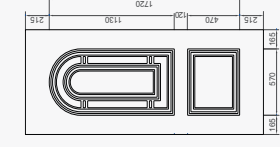
MONTPARNASSE 0750



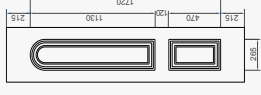
MONTPARNASSE 0750



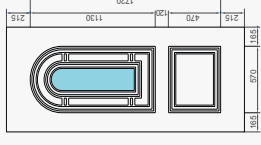
MONTPARNASSE 0755



PICCADILLY 0850



PICCADILLY 0860



PICCADILLY 0855



Ral 1013

MONTPARNASSE 0750



Maniglione BU 492  
PLATONE  
T.O.R.



Noce 43 / Tiffany BU9616

MONTPARNASSE 0760 / 0755



Maniglione BU 302  
PLATONE  
T.O.R.



Piatano 35

PICCADILLY 0850



Maniglione BU 356  
CESARE  
Ottone Antico

Batterie BU 306  
ANELLO  
Ottone Antico



Wengé / Tiffany BU9890

PICCADILLY 0855 / 0880

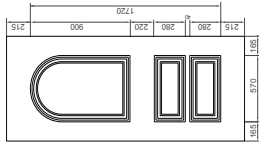


Maniglione BU 104211  
LUKA  
Nero Lucido









CARNABY 0950

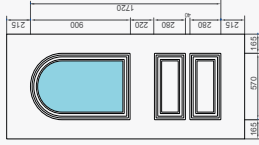


Ral 7038

CARNABY 0950

Battente BU 682  
FLAUTO  
T.O.R.

Maniglione BU 402  
SENECA  
T.O.R.



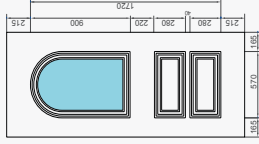
CARNABY 0955



Ral 7035 / Tiffany BU 09110

CARNABY 0955

Maniglione BU 432  
ARCHIMEDE  
T.O.R.



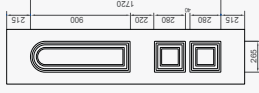
CARNABY 0955



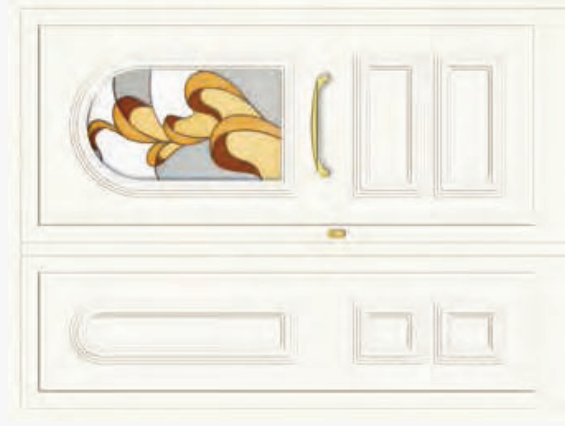
Ral 9002 / Vetro Fissione BU 09322

CARNABY 0955

Maniglione BU 432  
ARCHIMEDE  
T.O.R.



CARNABY 0980

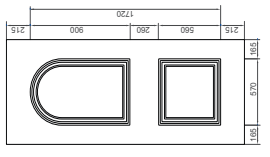


Ral 9003 / Tiffany BU 09889

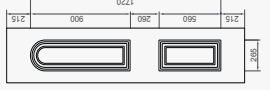
CARNABY 0980 / 0955

Maniglione BU 3542  
WARNA 400  
T.O.R.

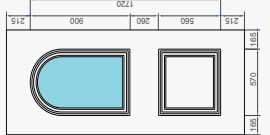




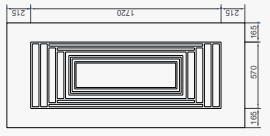
CARNABY 0900



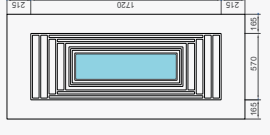
CARNABY 0988



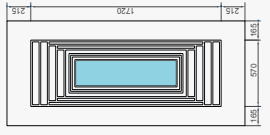
CARNABY 0985



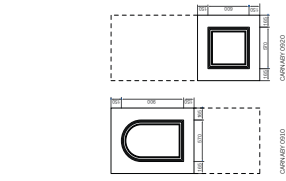
CASCAIS 080



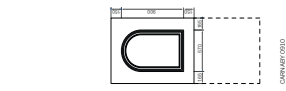
CASCAIS 085



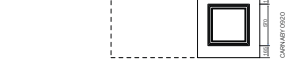
CASCAIS 0985



CARNABY 0900



CARNABY 0900



CARNABY 0900



CARNABY 0900

Battente BU 252  
LEONE  
T.O.R.

Battente BU 362  
AUGUSTO  
T.O.R.



Rai 8004



Rai 8003 / Satinato Bianco BU 90513

CARNABY 0988 / 0905



Maniglione BU 322  
EUGLIDE  
T.O.R.



Rai 1013

CASCAIS 0580



Maniglione BU 3468  
RAIN 600  
Acciaio Inox



Rai 1011 / Friso Sabbiato BU 09739

CASCAIS 0585



Maniglione BU 3438  
RAIN 320  
Acciaio Inox



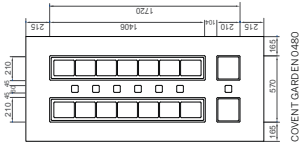
Rai 1013 / Vetro Fusione BU 09734

CASCAIS 0585

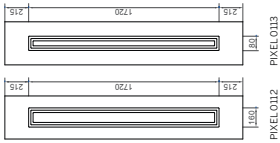


Manglione BU 3598DX  
TWINS  
Acciaio Inox AISI 316L

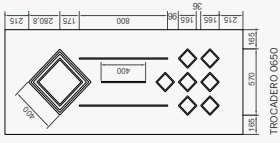
Rosette BU 2498  
Acciaio Inox AISI 316L



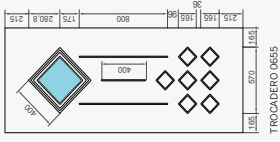
COVENT GARDEN 0480



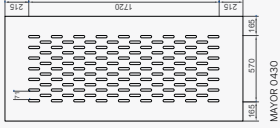
PIXEL 0112  
PIXEL 0113



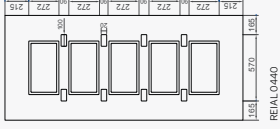
TROCADERO 0650



TROCADERO 0655



MAYOR 0430



REIAL 0440



Ral 7037

COVENT GARDEN 0480 con PIXEL 0112 / 0113

Mangiglione BU 3608  
FASHION  
Acciaio Inox AISI 316L

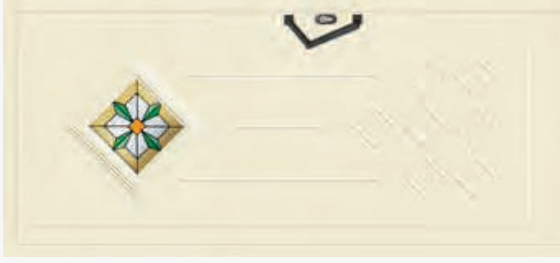


Ral 7035

TROCADERO 0650

Mangiglione BU 3598SX  
TWIN  
Acciaio Inox AISI 316L

Rosette BU 2498  
Acciaio Inox AISI 316L

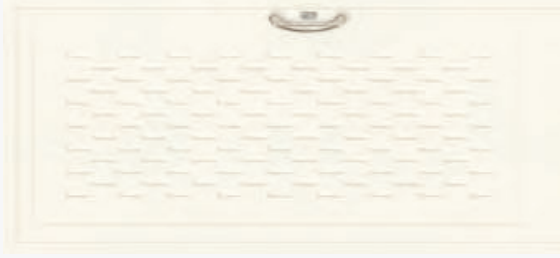


Ral 9001 / Tiffany BU 09517

TROCADERO 0655

Mangiglione BU 3595SX  
TWIN  
Neromat

Rosette BU 2495  
Neromat



Ral 9003

MAYOR 0430

Mangiglione BU 3529  
WARM 250  
Starox



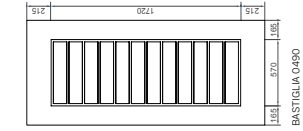
Ral 1013

REIAL 0440

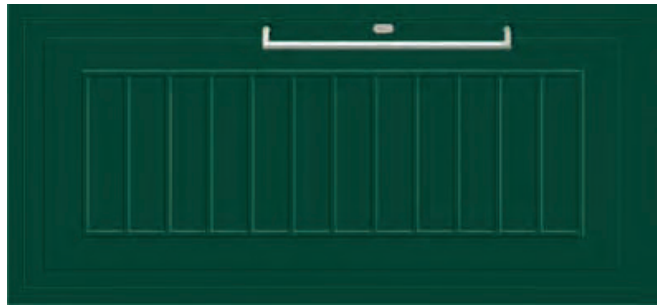
Mangiglione BU 3629  
SNOW 200  
Starox







BASTIGLIA 0490



Ral 6005

BASTIGLIA 0490

Maniglione BU 3388  
COOL 800  
Acciaio



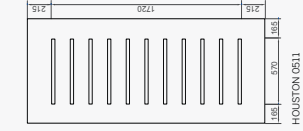
LEINCESTER 0510



Ral 1014

LEINCESTER 0510

Maniglione BU 3608  
FASHION  
Acciaio Inox AISI 316L



HOUSTON 0511

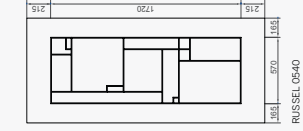
WOOD  
WOOD  
WOOD



Ral 1015

HOUSTON 0511

Maniglione BU 3438  
RAIN 320  
Acciaio Inox



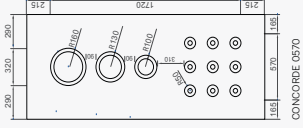
RUSSEL 0540



Ral 1013

RUSSEL 0540

Maniglione BU 3588  
PUNTIATORE  
Acciaio Inox



CONCORDE 0570

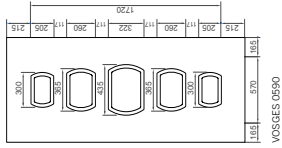


Ral 9003

CONCORDE 0570

Maniglione BU 3578  
FRICCHINO  
Acciaio Inox AISI 316L





VOSGES 0590

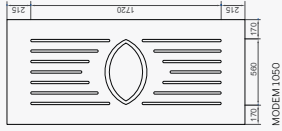


Ral 5004

VOSGES 0590



Maniglione BU 3468  
RAIN 600  
Acciaio Inox



MODEM 1050



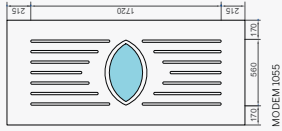
Ral 7001

MODEM 1050



Maniglione BU 4815  
DEFAULT  
Neromat

Battente BU 4825  
CONNECT  
Neromat



MODEM 1055



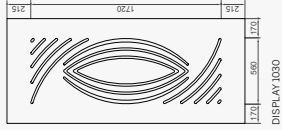
Ral 7038 / Vetro Fusione (neutro) BU 90421

MODEM 1055



Maniglione BU 4814  
DEFAULT  
Cromo Satinato

Battente BU 4824  
CONNECT  
Cromo Satinato



DISPLAY 1030



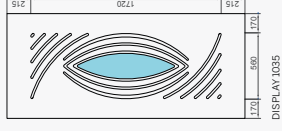
Ral 9008

DISPLAY 1030



Maniglione BU 4614  
MEDIA  
Cromo Satinato

Battente BU 4524  
ROUTER  
Cromo Satinato



DISPLAY 1035



Ral 9003 / Tiffany BU 09895

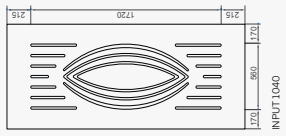
DISPLAY 1035



Maniglione BU 4615  
MEDIA  
Neromat

Battente BU 4525  
ROUTER  
Neromat

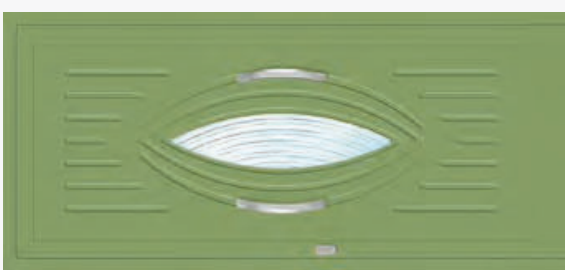
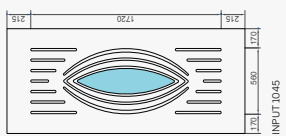




INPUT 1040

Maniglione BU.4615  
MEDIA  
Neromat

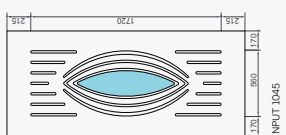
Battente BU.4655  
BROWSER  
Neromat



INPUT 1045

Maniglione BU.4614  
MEDIA  
Cromo Satinato

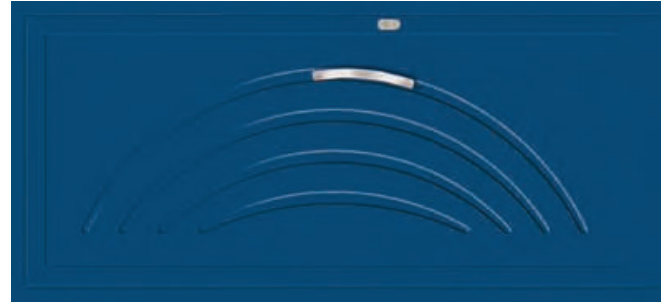
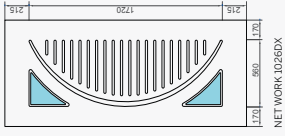
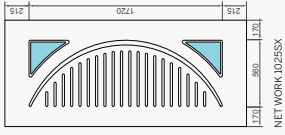
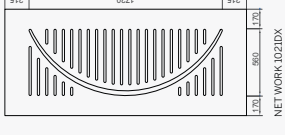
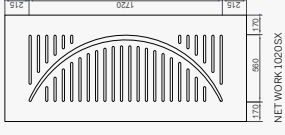
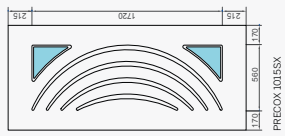
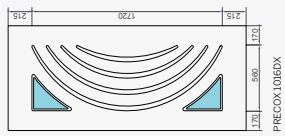
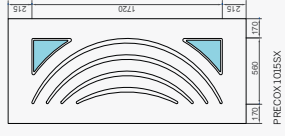
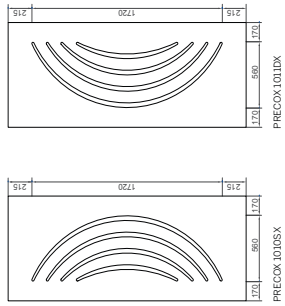
Battente BU.4624DX  
BROWSER  
Cromo Satinato



INPUT 1045

Maniglione BU.4614  
MEDIA  
Cromo Satinato

Battente BU.4624DX  
BROWSER  
Cromo Satinato



Ral 5001

PRECOX 1010 / 1011

Maniglia BU 461411  
MEDIA  
Bianco Lucido



Ral 5015 / Tiffany BU 09510

PRECOX 1015 / 1016

Maniglia BU 4615  
MEDIA  
Neromat



Ral 5007 / Vetro Fusione (giallo) BU 9042

PRECOX 1015 / 1016

Maniglia BU 4615  
MEDIA  
Neromat



Ral 7035

NET WORK 1020 / 1021

Maniglia BU 461412  
MEDIA  
Nero Lucido

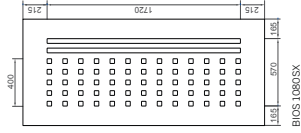


Ral 9018 / Vetro Fusione (neutro) BU 90121

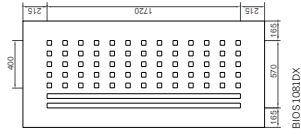
NET WORK 1025 / 1026

Maniglia BU 4614  
MEDIA  
Cromo Satinato

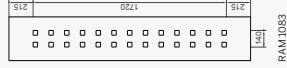




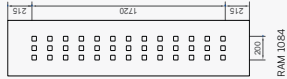
RAM 1080SX



RAM 1081DX



RAM 1083



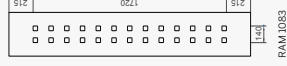
RAM 1084



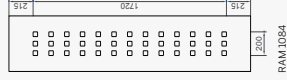
BIT 1070SX



BIT 1071DX



RAM 1083



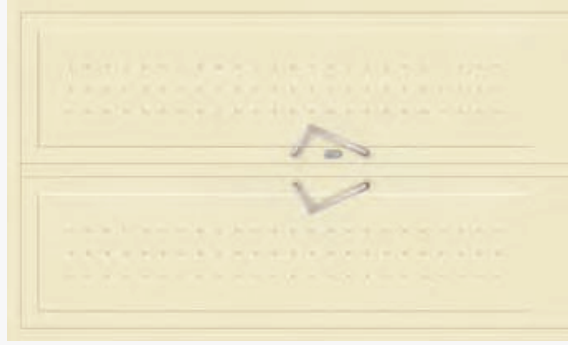
RAM 1084



BIOS 1080 /1081

Rai 9003

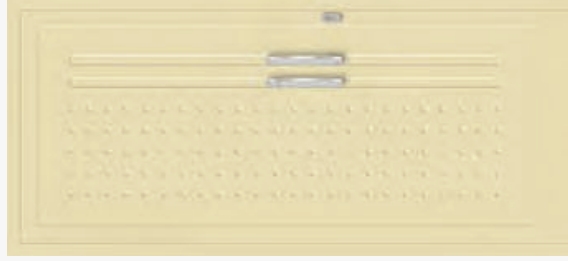
Maniglione BU 3545  
WARM 400  
Neromat



POINT 1073 / 1074

Rai 1013

Maniglione BU 3598DX-SX  
TWIN  
Acciaio Inox AISI 316L



BIT 1070 / 1071

Rai 1015

Maniglione BU 4514  
JACK  
Cromo Satinato

Battente BU 4524  
ROUTER  
Cromo Satinato

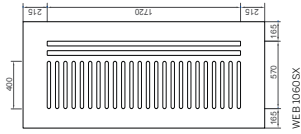


RAM 1083 / 1084

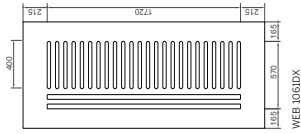
Rai 1014

Maniglione BU 3678  
MAGNETIC  
Acciaio Inox AISI 316L

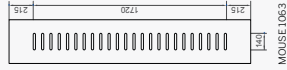




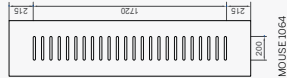
WEB 1060SX



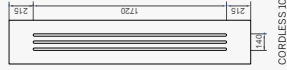
WEB 1060DX



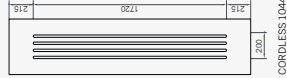
MOUSE 1063



MOUSE 1064



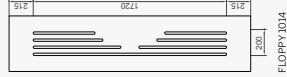
CORDLESS 1043



CORDLESS 1044



FLOPPY 1013



FLOPPY 1014



Ral 7037

WEB 1060 / 1061

Maniglia BU 4515  
JACK  
Neromat

Battente BU 4525  
ROUTER  
Neromat



Ral 7001

MOUSE 1063 / 1064

Maniglia BU 3328  
COOL 200  
Acciaio



Ral 9018

CORDLESS 1043 / 1044

Maniglia BU 3348  
COOL 400  
Acciaio inox



Ral 9016

FLOPPY 1013 / 1014

Maniglia BU 3608  
FASHION  
Acciaio inox







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LUSTGARTEN 1109

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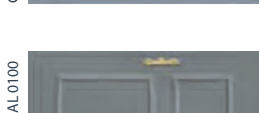
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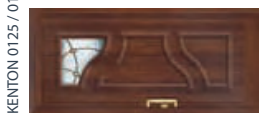
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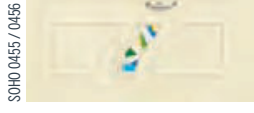
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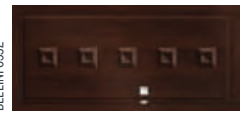
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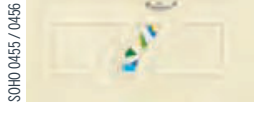
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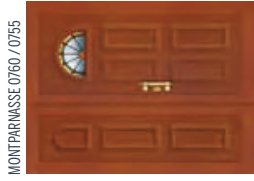
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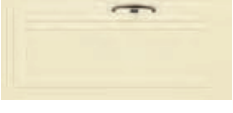





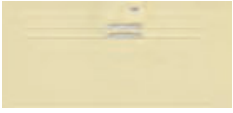





















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