



SUPREME  
TREASURE

FLAVIKER

WHITE & MORE

SUPREME  
TREASURE

FLAVIKER

SUPREME  
TREASURE

L'eleganza dei marmi bianchi e il lusso di pietre e metalli preziosi si fondono per dare vita a SUPREME TREASURE. Sofisticata varietà, tendenzialmente di colore bianco, ma caratterizzate da diversi tipi di venatura e ricercati accenti di colore.

The SUPREME TREASURE collection combines the elegance of white marble with the opulence of precious stones and metals. Sophisticated, prevalently white varieties with different types of veining and stylish colour accents.



CALACATTA EMERALD



CORCHIA GOLD



GREYLAC PLATINUM



LUMINOUS EVEROSE



CRISTALLO AMBER



SUPREME  
TREASURE CALACATTA EMERALD



WALL: HYPER GREY NAT. 120x280

FLOOR: CALACATTA EMERALD NAT. 120x120



WALL: CALACATTA EMERALD ANT. 3D 60x120



WALL: HYPER GREY NAT. 120x280

RECEPTION: REBEL BRASS NAT. 120x120, HYPER TAUPE NAT. 120x120

FLOOR: CALACATTA EMERALD NAT. 120x120



WALL: CALACATTA EMERALD LUX 60x120  
MATERIAL - WASHBASIN TOP: NORDIK WOOD GOLD 6MM  
FLOOR: NORDIK WOOD GOLD 20x120



FLOOR: CALACATTA EMERALD LUX 60x120



WALL: CALACATTA EMERALD SOFT 120x280, REBEL EMERALD NAT 120x280

FURNITURE: REBEL BRONZE

FLOOR: REBEL EMERALD NAT 60x120



SUPREME  
TREASURE CORCHIA GOLD



MATERIA - KITCHEN AND TABLE: CORCHIA GOLD SOFT 12/20MM  
FLOOR: CORCHIA GOLD NAT. 120x120, RE TOUR MUD NAT. 120x120



MATERIA - KITCHEN: CORCHIA GOLD SOFT 12/20MM  
 FLOOR: CORCHIA GOLD NAT. 120x120, RETOUR MUD NAT. 120x120



WALL: CORCHIA GOLD LUX 120x280  
 WASHBASIN: MATERIA CORCHIA GOLD LUX 12MM  
 FLOOR: CORCHIA GOLD LUX 60x120



WALL: CORCHIA GOLD LUX 120x280, REBEL BRONZE NAT. 120x280

FLOOR: REBEL BRONZE NAT. 60x120



SUPREME  
TREASURE GREYLAC PLATINUM



WALL: COZY HAVANA 20x120

MATERIAL - COUNTER BAR AND TABLES: REBEL BRONZE 12MM

FLOOR: GREYLAC PLATINUM LUX 120x120



MATERIA. - TABLES: REBEL BRONZE 12MM  
FLOOR: GREYLAC PLATINUM LUX 120x120



WALL: GREYLAC PLATINUM NAT 60x120,  
REBEL BRASS 60x120, MOSAICO TRIS HOT 30x30  
FLOOR: GREYLAC PLATINUM NAT 60x120



WALL: GREYLAC PLATINUM SOFT 120x280,  
SUPREME EVO CLASSIC MARQUINIA SOFT 120x280  
FLOOR: GREYLAC PLATINUM NAT 60x120  
DESK: CHROME BLACK SOFT 120x280



WALL: GREYLAC PLATINUM SOFT 120x280  
FLOOR: GREYLAC PLATINUM NAT 60x120



WALL: GREYLAC PLATINUM LUX 60x120, CHROME-BLACK SOFT 120x280  
MATITA ALLUMINIO RAME SCURO  
WASHBASIN AND LITTLE TABLE: MATERIA GREYLAC PLATINUM LUX 12MM  
FLOOR: SUPREME EVO CLASSIC MARQUINIA LUX 60x120



FLOOR: GREYLAC PLATINUM ANT.3D 120x120



FLOOR: GREYLAC PLATINUM ANT.3D 120x120



SUPREME  
TREASURE LUMINOUS EVEROSE



FLAVIKER  
gift



WALL: REBEL LEAD 120x280  
FLOOR: LUMINOUS EVEROSE LUX 120x120



WALL: LUMINOUS EVEROSE NAT 60x120, NORDIK WOOD BEIGE 10x60

MATITA ALLUMINIO TERRACOTTA  
FLOOR: NORDIK WOOD BEIGE 20x120



SUPREME  
TREASURE CRISTALLO AMBER



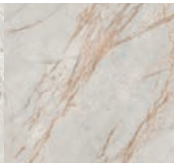
MATERIA - TABLES: CORCHIA GOLD SOFT 20MM  
FLOOR: CRISTALLO AMBER NAT. 120x120





WALL: CRISTALLO AMBER LUX 120x280,  
MOS.TWIST 30x30, SUPREME EVO NOIR LAURENT LUX 120x280  
FLOOR: CRISTALLO AMBER LUX 120x120

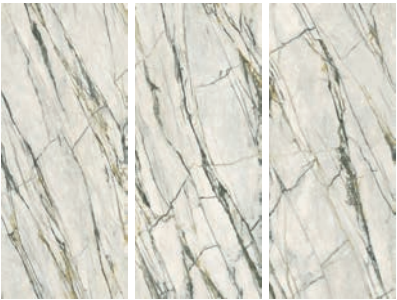
SUPREME  
TREASURE

|        |                  |                         |  |  |  |  |  |
|--------|------------------|-------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|        |                  |                         | Calacatta Emerald                                                                 | Corchia Gold                                                                      | Greylac Platinum                                                                   | Luminous Everose                                                                    | Cristallo Amber                                                                     |
| 6 mm   | 120x280 48"x112" | LUX RETT.               | •                                                                                 | •                                                                                 | •                                                                                  | •                                                                                   | •                                                                                   |
|        | 120x280 48"x112" | SOFT RETT.              | •                                                                                 | •                                                                                 |                                                                                    | •                                                                                   | •                                                                                   |
|        | 120x280 48"x112" | SOFT 3D RETT.           |                                                                                   |                                                                                   | •                                                                                  |                                                                                     |                                                                                     |
| 8,5 mm | 120x120 48"x48"  | LUX RETT.               | •                                                                                 | •                                                                                 | •                                                                                  | •                                                                                   | •                                                                                   |
|        | 120x120 48"x48"  | NAT RETT. P. TECH R10 C | •                                                                                 | •                                                                                 | •                                                                                  | •                                                                                   | •                                                                                   |
|        | 120x120 48"x48"  | ANT. 3D RETT. 3D TECH   | •                                                                                 |                                                                                   | •                                                                                  |                                                                                     |                                                                                     |
|        | 60x120 24"x48"   | LUX RETT.               | •                                                                                 | •                                                                                 | •                                                                                  | •                                                                                   | •                                                                                   |
|        | 60x120 24"x48"   | NAT RETT. P. TECH R10 C | •                                                                                 | •                                                                                 | •                                                                                  | •                                                                                   | •                                                                                   |
|        | 60x120 24"x48"   | ANT. 3D RETT. 3D TECH   | •                                                                                 |                                                                                   | •                                                                                  |                                                                                     |                                                                                     |

CALACATTA EMERALD



CP3 ENDLESS MATCH



| 120x280 |         |                        |         |
|---------|---------|------------------------|---------|
| 6 mm    | 360x280 | CP3 ENDLESS LUX RETT.  | 0009006 |
|         | 360x280 | CP3 ENDLESS SOFT RETT. | 0009010 |

Ripresa grafica tra le diverse lastre contenuta entro una tolleranza di 3 cm.  
Composizione a 3 lastre non vendibili singolarmente.

Graphic clearance among the different slabs ranging within 3 cm.  
3 Composition slabs not sold separately.

| 6 mm    |            |                |         |
|---------|------------|----------------|---------|
| 120x280 | LUX R.     |                | 0008836 |
|         | SOFT R.    |                | 0009001 |
| 8,5 mm  |            |                |         |
| 120x120 | LUX R.     |                | 0009021 |
|         | NAT. R.    | * P.TECH R10 C | 0009063 |
|         | ANT. 3D R. | 3D TECH        | 0012588 |
| 60x120  | LUX R.     |                | 0009027 |
|         | NAT. R.    | * P.TECH R10 C | 0009069 |
|         | ANT. 3D R. | 3D TECH        | 0012590 |

CORCHIA GOLD



CP3 ENDLESS MATCH



| 120x280 |         |                        |         |
|---------|---------|------------------------|---------|
| 6 mm    | 360x280 | CP3 ENDLESS LUX RETT.  | 0009004 |
|         | 360x280 | CP3 ENDLESS SOFT RETT. | 0009008 |

Ripresa grafica tra le diverse lastre contenuta entro una tolleranza di 3 cm.  
Composizione a 3 lastre non vendibili singolarmente.

Graphic clearance among the different slabs ranging within 3 cm.  
3 Composition slabs not sold separately.

| 6 mm    |         |                |         |
|---------|---------|----------------|---------|
| 120x280 | LUX R.  |                | 0008833 |
|         | SOFT R. |                | 0008998 |
| 8,5 mm  |         |                |         |
| 120x120 | LUX R.  |                | 0009018 |
|         | NAT. R. | * P.TECH R10 C | 0009060 |
| 60x120  | LUX R.  |                | 0009024 |
|         | NAT. R. | * P.TECH R10 C | 0009066 |

| Disponibile anche |           |      | MATERIA. |
|-------------------|-----------|------|----------|
| Available also    |           |      |          |
| 12 mm             | 163,5x323 | LUX  | 0009215  |
| 12 mm             | 163,5x323 | SOFT | 0009218  |
| 20 mm             | 163,5x323 | LUX  | 0010872  |
| 20 mm             | 163,5x323 | SOFT | 0009221  |

GREYLAC PLATINUM



CP3 ENDLESS MATCH



| 120x280 |         |                        |         |
|---------|---------|------------------------|---------|
| 6 mm    | 360x280 | CP3 ENDLESS LUX RETT.  | 0009003 |
|         | 360x280 | CP3 ENDLESS SOFT RETT. | 0009007 |

Ripresa grafica tra le diverse lastre contenuta entro una tolleranza di 3 cm.  
Composizione a 3 lastre non vendibili singolarmente.

Graphic clearance among the different slabs ranging within 3 cm.  
3 Composition slabs not sold separately.

| 6 mm    |            |                |         |
|---------|------------|----------------|---------|
| 120x280 | LUX R.     |                | 0008832 |
|         | SOFT 3D R. | SOFT 3D        | 0008997 |
| 8,5 mm  |            |                |         |
| 120x120 | LUX R.     |                | 0009017 |
|         | NAT. R.    | * P.TECH R10 C | 0009059 |
| 60x120  | ANT. 3D R. | 3D TECH        | 0012587 |
|         | LUX R.     |                | 0009023 |
|         | NAT. R.    | * P.TECH R10 C | 0009065 |
|         | ANT. 3D R. | 3D TECH        | 0012589 |

|                          |                  |          |                |
|--------------------------|------------------|----------|----------------|
| <b>Disponibile anche</b> |                  | MATERIA. |                |
| Available also           |                  |          |                |
| <b>12 mm</b>             | <b>163,5x323</b> | SOFT 3D  | <b>0011921</b> |

LUMINOUS EVEROSE



CP4 ENDLESS MATCH



| 120x280 |         |                        |         |
|---------|---------|------------------------|---------|
| 6 mm    | 480x280 | CP4 ENDLESS LUX RETT.  | 0009005 |
|         | 480x280 | CP4 ENDLESS SOFT RETT. | 0009009 |

Ripresa grafica tra le diverse lastre contenuta entro una tolleranza di 3 cm.  
Composizione a 4 lastre non vendibili singolarmente.

Graphic clearance among the different slabs ranging within 3 cm.  
4 Composition slabs not sold separately.

| 6 mm    |         |                |         |
|---------|---------|----------------|---------|
| 120x280 | LUX R.  |                | 0008834 |
|         | SOFT R. |                | 0008999 |
| 8,5 mm  |         |                |         |
| 120x120 | LUX R.  |                | 0009019 |
|         | NAT. R. | * P.TECH R10 C | 0009061 |
| 60x120  | LUX R.  |                | 0009025 |
|         | NAT. R. | * P.TECH R10 C | 0009067 |

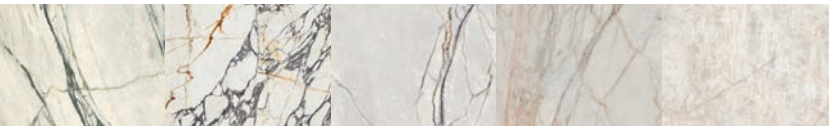
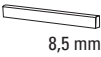
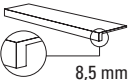
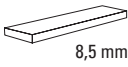
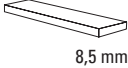
CRISTALLO AMBER



| 6 mm    |         |                |         |
|---------|---------|----------------|---------|
| 120x280 | LUX R.  |                | 0008837 |
|         | SOFT R. |                | 0009002 |
| 8,5 mm  |         |                |         |
| 120x120 | LUX R.  |                | 0009022 |
|         | NAT. R. | * P.TECH R10 C | 0009064 |
| 60x120  | LUX R.  |                | 0009028 |
|         | NAT. R. | * P.TECH R10 C | 0009070 |

| Disponibile anche<br>Available also |           | MATERIALE |         |
|-------------------------------------|-----------|-----------|---------|
| 12 mm                               | 163,5x323 | LUX       | 0009216 |
| 12 mm                               | 163,5x323 | SOFT      | 0009219 |

SUPREME  
TREASURE

| Decorie Pezzi Speciali<br>Decors and Special Trims                                            |                              |                 |  |              |                  |                  |                 |
|-----------------------------------------------------------------------------------------------|------------------------------|-----------------|------------------------------------------------------------------------------------|--------------|------------------|------------------|-----------------|
|                                                                                               |                              |                 | Calacatta Emerald                                                                  | Corchia Gold | Greylac Platinum | Luminous Everose | Cristallo Amber |
| <br>8,5 mm   | Mosaico Twist 30x30          | LUX RETT.       | 0008896                                                                            | 0008893      | 0008892          | 0008894          | 0008897         |
| <br>8,5 mm   | Mosaico Sticks 30x30         | NAT / LUX RETT. | 0008902                                                                            | 0008899      | 0008898          | 0008900          | 0008903         |
| <br>8,5 mm   | Battiscopa 5,5x120           | LUX RETT.       | 0009033                                                                            | 0009030      | 0009029          | 0009031          | 0009034         |
|                                                                                               |                              | NAT. RETT.      | 0009075                                                                            | 0009072      | 0009071          | 0009073          | 0009076         |
|                                                                                               |                              | ANT. 3D RETT.   | 0012592                                                                            | -            | 0012591          | -                | -               |
| <br>8,5 mm   | Gradone Top 32x120x4,5x2     | LUX RETT.       | 0009039                                                                            | 0009036      | 0009035          | 0009037          | 0009040         |
|                                                                                               |                              | NAT. RETT.      | 0009081                                                                            | 0009078      | 0009077          | 0009079          | 0009082         |
|                                                                                               |                              | ANT. 3D RETT.   | 0012595                                                                            | -            | 0012593          | -                | -               |
| <br>8,5 mm  | Angolare Top SX 32x120x4,5x2 | LUX RETT.       | 0009045                                                                            | 0009042      | 0009041          | 0009043          | 0009046         |
|                                                                                               |                              | NAT. RETT.      | 0009087                                                                            | 0009084      | 0009083          | 0009085          | 0009088         |
|                                                                                               |                              | ANT. 3D RETT.   | 0012597                                                                            | -            | 0012596          | -                | -               |
| <br>8,5 mm | Angolare Top DX 32x120x4,5x2 | LUX RETT.       | 0009051                                                                            | 0009048      | 0009047          | 0009049          | 0009052         |
|                                                                                               |                              | NAT. RETT.      | 0009093                                                                            | 0009090      | 0009089          | 0009091          | 0009094         |
|                                                                                               |                              | ANT. 3D RETT.   | 0012599                                                                            | -            | 0012598          | -                | -               |

MATITE ALLUMINIO - ALUMINIUM STRIP

Articoli realizzati in alluminio anodizzato per l'uso a parete, adatti a raccordare piastrelle di diverso spessore (8,5/7/6 mm).  
Anodized Aluminium strips for use between wall tiles of different thicknesses (8,5/7/6 mm).



**MATITA ALLUMINIO 0,5X120** 

Parte superiore arrotondata. Rounded top.

**MATITA ALLUMINIO 0000086**

Parte superiore arrotondata e colorata con resine acriliche. Rounded top colored with acrylic resins.

**MATITA ALLUM. ORO 0008535**

**MATITA ALLUM. RAME SCURO 0008534**



**MATITA ALLUM. WHITE 0000087**

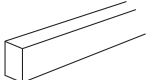
**MATITA ALLUM. TERRACOTTA 0008530**

**MATITA ALLUM. BLU 0008532**

**MATITA ALLUM. VERDE 0008531**

**MATITA ALLUM. ARDESIA 0008533**

**MATITA ALLUM. BLACK 0000088**



**MATITA ALLUMINIO 0,5X120** 

Parte superiore piatta colorata in bagno galvanico. Flat top colored in galvanic bath.

**MATITA ALLUM. BRONZO 0000557**

**MATITA ALLUM. RAME 0000556**



WALL: CALACATTA EMERALD LUX 60x120,  
MOSAICO STICKS NAT/LUX 30x30  
MATITA ALLUMINIO ORO

CARATTERISTICHE TECNICHE
TECHNICAL CHARACTERISTICS

GRES PORCELLANATO TUTTA MASSA FULL BODY PORCELAIN
SUPERFICIE NAT. CLASSIFICAZIONE SECONDO NORME UNI EN 14411 (ISO 13006) ALLEGATO G-Gruppo UGL
NAT. SURFACE CLASSIFICATION IN ACCORDANCE WITH UNI EN 14411 (ISO 13006) ANNEX G-Group UGL

| PROPRIETÀ FISICO-CHIMICHE<br>PHYSICAL-CHEMICAL PROPERTIES                                                           | NORMA<br>NORM                      | VALORE PRESCRITTO DALLE NORME<br>VALUE PRESCRIBED FROM THE NORMS                                                                                                                                                                |          | *VAL. / VALUE<br>FLAVIKER<br>NAT. P.TECH |
|---------------------------------------------------------------------------------------------------------------------|------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------------------------------------------|
|                                                                                                                     |                                    | ISO 13006                                                                                                                                                                                                                       | EN 14411 |                                          |
| LUNGHEZZA E LARGHEZZA DIMENSIONE MEDIA DI OGNI PIASTRELLA<br>LENGTH AND WIDTH OF THE AVERAGE-SIZES TILE             | UNI EN ISO 10545/2                 | ± 0,3%                                                                                                                                                                                                                          | ± 0,6%   | CONFORME<br>ACCORDING TO                 |
| SPESORE<br>THICKNESS                                                                                                | UNI EN ISO 10545/2                 | DICHIARATO DALL'AZIENDA<br>PRODUTTRICE<br>DECLARED BY THE<br>MANUFACTURING COMPANY                                                                                                                                              | ± 5%     | CONFORME<br>ACCORDING TO                 |
| RETTILINEARITÀ SPIGOLI<br>WARPAGES OF EDGES                                                                         | UNI EN ISO 10545/2                 | ± 0,3%                                                                                                                                                                                                                          | ± 0,5%   | CONFORME<br>ACCORDING TO                 |
| ORTOGONALITÀ<br>WEDGING                                                                                             | UNI EN ISO 10545/2                 | ± 0,3%                                                                                                                                                                                                                          | ± 0,6%   | CONFORME<br>ACCORDING TO                 |
| PLANARITÀ<br>FLATNESS                                                                                               | UNI EN ISO 10545/2                 | ± 0,4%                                                                                                                                                                                                                          | ± 0,5%   | CONFORME<br>ACCORDING TO                 |
| ASSORBIMENTO D'ACQUA<br>WATER ABSORPTION                                                                            | UNI EN ISO 10545/3                 | E ≤ 0,5%                                                                                                                                                                                                                        |          | CONFORME<br>ACCORDING TO                 |
| RESISTENZA ALLA FLESSIONE<br>BENDING STRENGTH                                                                       | UNI EN ISO 10545/4                 | ≥ 35 N/mm²                                                                                                                                                                                                                      |          | CONFORME<br>ACCORDING TO                 |
| FORZA DI ROTTURA<br>BREAKING STRENGTH                                                                               | UNI EN ISO 10545/4                 | < 7,5 mm : ≥ 700 N                                                                                                                                                                                                              |          | CONFORME<br>ACCORDING TO                 |
|                                                                                                                     |                                    | > 7,5 mm : ≥ 1300 N                                                                                                                                                                                                             |          |                                          |
| RESISTENZA ALL'ABRASIONE PROFONDA<br>DELLE PIASTRELLE NON SMALTATE<br>RESISTANCE TO DEEP ABRASION OF UNGLAZED TILES | ISO 10545/6                        | < 175 mm³                                                                                                                                                                                                                       |          | CONFORME<br>ACCORDING TO                 |
| RESISTENZA ALL'ABRASIONE SUPERFICIALE<br>PER PIASTRELLE SMALTATE<br>ABRASION RESISTANCE FOR GLAZED TILES            | ISO 10545/7                        | IN FUNZIONE DELLA DESTINAZIONE D'USO<br>ACCORDING TO THE DESTINATION OF FINAL USE                                                                                                                                               |          | -                                        |
| RESISTENZA AGLI SBALZI TERMICI<br>THERMAL SHOCK RESISTANCE                                                          | UNI EN ISO 10545/9                 | RICHIESTA<br>REQUIRED                                                                                                                                                                                                           |          | RESISTE<br>RESISTS                       |
| RESISTENZA AL GELO<br>FROST RESISTANCE                                                                              | UNI EN ISO 10545/12                | RICHIESTA<br>REQUIRED                                                                                                                                                                                                           |          | INGELIVO<br>FROST PROOF                  |
| RESISTENZA ALL'ATTACCO CHIMICO<br>CHEMICAL RESISTANCE                                                               | UNI EN ISO 10545/13                | MIN UB                                                                                                                                                                                                                          |          | CONFORME<br>ACCORDING TO                 |
|                                                                                                                     |                                    | MIN GB                                                                                                                                                                                                                          |          | -                                        |
| RESISTENZA ALLE MACCHIE<br>RESISTANCE TO STAINING                                                                   | UNI EN ISO 10545/14                | UGL: VALORE DA DICHIARARE<br>UGL: VALUE TO DECLARE                                                                                                                                                                              |          | CONFORME<br>ACCORDING TO                 |
|                                                                                                                     |                                    | GL: CLASSE 3 MIN                                                                                                                                                                                                                |          | -                                        |
| RESISTENZA ALLO SCIVOLAMENTO<br>SLIP RESISTANCE                                                                     | B.C.R.A. C.A.                      | μ 0,19 SCIVOLOSITÀ PERICOLOSA - DANGEROUSLY SLIPPERY<br>0,20 < μ < 0,39 SCIVOLOSITÀ ECCESSIVA - EXCESSIVELY SLIPPERY<br>0,40 < μ < 0,74 ATTRITO SODDISFACENTE - SATISFACTORY GRIP<br>μ 0,75 ATTRITO ECCELLENTE - EXCELLENT GRIP |          | >0,40<br>>0,40                           |
|                                                                                                                     | B.C.R.A. G.B.                      |                                                                                                                                                                                                                                 |          |                                          |
|                                                                                                                     | ASTM C 1028<br>(S.C.O.F.)          | SLIP RESISTANT (> 0,60)                                                                                                                                                                                                         |          | >0,60 DRY<br>>0,60 WET                   |
|                                                                                                                     | DIN EN 16165:2021<br>Annex B       | IN FUNZIONE DELL'AMBIENTE O DELLA ZONA DI LAVORO<br>BASING ON THE ENVIRONMENT OR THE WORKING AREA                                                                                                                               |          | R10                                      |
|                                                                                                                     | DIN EN 16165:2021<br>Annex A       | -                                                                                                                                                                                                                               |          | A+B+C                                    |
|                                                                                                                     | ANSI A<br>137-1:2012<br>(D.C.O.F.) | > 0,42                                                                                                                                                                                                                          |          | >0,42                                    |
|                                                                                                                     | AS/NZS<br>4586:2013                | SRV : 35 - 44                                                                                                                                                                                                                   |          | P3 WET                                   |
|                                                                                                                     |                                    | SRV : 45 - 55                                                                                                                                                                                                                   |          | -                                        |
|                                                                                                                     | BS 7976 - 2.2002                   | > 36                                                                                                                                                                                                                            |          | +36 WET                                  |

|                                         |    |                                                                                                                                  |                                                                                                                                |                                                                                                                                     |                                                                                                                                       |
|-----------------------------------------|----|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| VARIAZIONE CROMATICA<br>SHADE VARIATION | V2 |  aspetto uniforme<br>uniform appearance<br>V1 |  lieve variazione<br>slight variation<br>V2 |  moderata variazione<br>moderate variation<br>V3 |  forte variazione<br>substantial variation<br>V4 |
|-----------------------------------------|----|----------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|

\*Valori medi di produzione / Average production values

IMBALLI / PACKAGING

| F.to nominale<br>Nominal size | Finitura<br>Finish | Spessore<br>Thickness | F.to reale (mm)<br>Work size | Imballo<br>Packing                            | Pz/Scat.<br>Pcs/Box | Mq/Scat.<br>Sqm/Box | Kg/Scat.<br>Kg/Box | Scat./Imb.<br>Box/Packing | Pz Totali<br>Pcs Total | Mq Totali<br>Sqm Total | Kg/Imballo<br>Kg/Packing | Kg Totali<br>Kg Total |
|-------------------------------|--------------------|-----------------------|------------------------------|-----------------------------------------------|---------------------|---------------------|--------------------|---------------------------|------------------------|------------------------|--------------------------|-----------------------|
| 120x280<br>48"x112"           | RETT.              | 6                     | 1194x2800                    | Cassa<br>Crate                                | -                   | -                   | -                  | -                         | 20                     | 67,20                  | 95                       | 1.103                 |
|                               |                    |                       |                              | Cavalletto T-Frame<br>T-Frame rack pallet     | -                   | -                   | -                  | -                         | 36                     | 120,96                 | 120                      | 1.935                 |
|                               |                    |                       |                              | Cavalletto A-Frame<br>A-Frame rack pallet     | -                   | -                   | -                  | -                         | 36                     | 120,96                 | 140                      | 1.955                 |
|                               |                    |                       |                              | Cavalletto container<br>Container rack pallet | -                   | -                   | -                  | -                         | 36                     | 120,96                 | 170                      | 1.985                 |
| 120x120<br>48"x48"            | RETT.              | 8,5                   | 1194x1194                    | Pallet con sponde<br>Pallet with sides        | 2                   | 2,88                | 54,80              | 18                        | 36                     | 51,84                  | 40                       | 1.026                 |
| 60x120<br>24"x48"             | RETT.              | 8,5                   | 596x1194                     | Pallet                                        | 2                   | 1,44                | 27,15              | 36                        | 72                     | 51,84                  | 20                       | 998                   |

I dati riferiti ai contenuti per scatole ed ai pesi degli imballi sono aggiornate al momento della stampa del catalogo.  
The data referred to the content per box and to the packing weight are update at the catalogue printing time.



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