



PBA DESIGNS AND MANUFACTURES HANDLES FOR DOORS AND WINDOWS, PULL HANDLES, HANDRAILS, AND A SERIES OF OTHER ITEMS THAT ARE A FUNDAMENTAL PART OF CREATING BARRIER-FREE ENVIRONMENTS. INTERNATIONAL ARCHITECTS AND DESIGNERS OFTEN TURN TO PBA WHEN THEY NEED SPECIFIC SOLUTIONS FOR THEIR PROJECT, CONFIDENT KNOWING THAT THE COLLABORATION WILL BE FRUITFUL AND THE PRODUCTS WILL EMBODY QUALITY, CARE, AND INNOVATION. IT IS THIS APPROACH THAT LIFS BEHIND THE CREATION OF PBA'S CUSTOM HANDLES THAT ARE ORIGINALLY DESIGNED TO FIT IN A SPECIFIC SETTING, THEN TURNED INTO SERIES THAT CAN BE USED IN OTHER BUILDINGS AND LOCATIONS. ALL OF PBA'S MANUFACTURING IS DONE IN ITS OWN PLANT IN THE VENEZIA AREA MAKING IT POSSIBLE TO CONSTANTLY MONITOR THE OUALITY OF THE RAW MATERIALS, THE MANUFACTURING TECHNOLOGIES, AND THE OUTPUT OF THE SKILLED WORKERS. COMBINING THESE FUNDAMENTAL ELEMENTS WITH THE CONTRIBUTIONS OF LEADING DESIGNERS PRODUCES A MIX OF SKILLS ABLE TO CREATE ITEMS DESIGNED NOT ONLY FOR A SPECIFIC LOCATION. BUT ALSO TO BE FUNCTIONAL AND WELL-SUITED FOR EVERYDAY USE.



pba S.p.A.



pba Deutschland GmbH

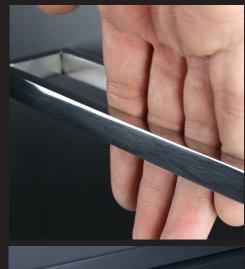


pba USA Inc.

GENSLER. THE GLOBAL ARCHITECTURE AND DESIGN FIRM, HAS COLLABORATED WITH PBA ON A NEW COLLECTION OF MILLWORK PULLS. SCULPTED FOR ONE HAND OPENING AND CLOSING WITH NO PINCHING. WRIST TWISTING, OR SIMULTANEOUS HAND AND FINGER MANIPULATION REQUIRED, EACH PULL HAS A MINIMUM OPENING WIDTH OF 4" AND A MINIMUM OPENING DEPTH OF 1" (BASED ON TYPICAL DOOR/DRAWER DIMENSIONS). CRAFTED BY HAND OF AISI 316L STAINLESS STEEL — THE HARDEST, MOST RESISTANT, AND MOST ELASTIC OF STEELS — AND AVAILABLE IN A WIDE RANGE OF SIZES AND FINISHES, THEY ENSURE A BEAUTIFULLY MINIMAL SOLUTION FOR VIRTUALLY EVERY CUSTOM MILLWORK APPLICATION . . . AND EASY OPERATION FOR THE GREATEST RANGE OF USERS.

ALL PULLS IN THE COLLECTION WERE DESIGNED TO COMPLY WITH THE ADA AND SIMILAR ACCESSIBILITY REQUIREMENTS, HOWEVER FINAL INTERPRETATION OF ACCESSIBILITY COMPLIANCE IS THE RESPONSIBILITY OF THE SPECIFIER AND SHOULD BE DETERMINED RELATIVE TO SPECIFIC PROJECT CONDITIONS AND LOCAL CODES.







THE COLLECTION

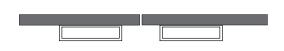
Design 1 **EVERYONE MILLWORK PULLS**

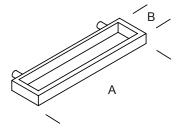




STAINLESS STEEL SATIN AS PICTURED

Design 1







STAINLESS STEEL



.43

.31

STAINLESS STEEL POWDER COATED









Black

* Stainless Steel Bright finish has a Satin inner profile

ART.	Α	В
GMP.D01.0005. xx	127 mm 5 in	37 mm 1 29/64"
GMP.D01.0006. xx	152,4 mm 6 in	37 mm 1 29/64"
GMP.D01.0007. xx	177,8 mm 7 in	37 mm 1 29/64"
GMP.D01.0008. xx	203,2 mm 8 in	37 mm 1 29/64"
GMP.D01.0009. xx	228,6 mm 9 in	37 mm 1 29/64"
GMP.D01.0010. xx	254 mm 10 in	37 mm 1 29/64"
GMP.D01.0011. xx	279,4 mm 11 in	37 mm 1 29/64"
GMP.D01.0012. xx	304,8 mm 12 in	37 mm 1 29/64"

Patent pending

Design 2

EVERYONE MILLWORK PULLS



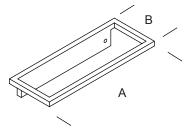


STAINLESS STEEL POWDER COATED CHAMPAGNE AS PICTURED

ART.

Design 2





FINISHES .XX

STAINLESS STEEL



.43

.31









Black

.40

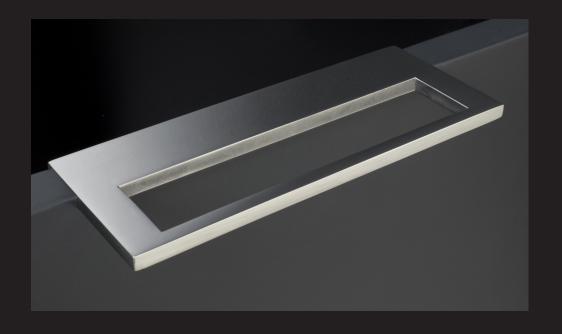
* Stainless Steel Bright finish has a Satin inner profile

GMP.D02.0005. xx	127 mm 5 in	58 mm 2 9/32"
GMP.D02.0006. xx	152,4 mm 6 in	58 mm 2 9/32"
GMP.D02.0007. xx	177,8 mm 7 in	58 mm 2 9/32"
GMP.D02.0008. xx	203,2 mm 8 in	58 mm 2 9/32"
GMP.D02.0009. xx	228,6 mm 9 in	58 mm 2 9/32"
GMP.D02.0010. xx	254 mm 10 in	58 mm 2 9/32"
GMP.D02.0011. xx	279,4 mm 11 in	58 mm 2 9/32"
GMP.D02.0012. xx	304,8 mm 12 in	58 mm 2 9/32"

Hardwood or medium-density fiberboard (MDF) substrates are recommended when Design 2 and Design 3 pulls are used. Lesser grade materials, such as particle board, could affect connection strength.

В

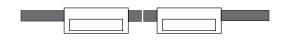
Design 3 **EVERYONE MILLWORK PULLS**

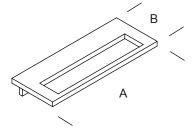




STAINLESS STEEL BRIGHT AS PICTURED

Design 3





FINISHES .XX

STAINLESS STEEL





STAINLESS STEEL POWDER COATED



Satin	Bright *	White	Champagne	Bronze	Grey	Black
.44	.43	.31	.38	.39	.32	.40
* Stainless S	teel Bright finish has a S	atin inner prof	file			
Hardwood or medium-density fiberboard (MDF) substrates are recommended when Design 2 and Design 3 pulls are used. Lesser grade materials, such as particle board, could affect connection strength.						

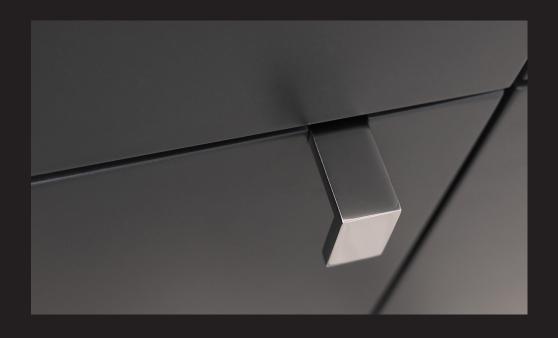
GMP.D03.0005. xx 127 mm 58 mm 2 9/32" GMP.D03.0006. xx 152,4 mm 58 mm 2 9/32" **GMP.D03.0007.** xx 177,8 mm 58 mm 2 9/32" **GMP.D03.0008.** xx 203,2 mm 58 mm 2 9/32" **GMP.D03.0009.** xx 228,6 mm 58 mm **GMP.D03.0010.** xx 254 mm 58 mm 2 9/32" **GMP.D03.0011.** xx 279,4 mm 58 mm 11 in **GMP.D03.0012.** xx 304,8 mm 58 mm 2 9/32"

ART.

Patent pending

В

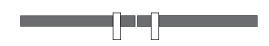
Design 4 **EVERYONE MILLWORK PULLS**



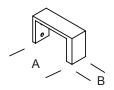


STAINLESS STEEL BRIGHT AS PICTURED

Design 4



.31



ART.

GMP.D04.0005. xx 58 mm

20 mm 25/32"

В

FINISHES .XX

STAINLESS STEEL



Bright * .43

STAINLESS STEEL POWDER COATED







Grey

Design 5

EVERYONE MILLWORK PULLS

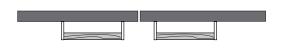
PRODUCT DESIGN CONSULTANT Gensler



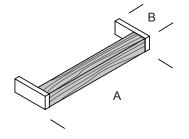


STAINLESS STEEL SATIN AND WENGE AS PICTURED

Design 5



.31



FINISHES .XX

STAINLESS STEEL



.43

STAINLESS STEEL POWDER COATED







Grey



Black

WOOD



ART.	Α	В
GMP.D05.0A05.xx	127 mm	44 mm
GMP.D05.0A06.xx	5 in 152,4 mm	1 47/64" 44 mm
GMP.D05.0A07.xx	6 in 177,8 mm	1 47/64" 44 mm
GMP.D05.0A08.xx	7 in 203,2 mm	1 47/64" 44 mm
GMP.D05.0A09. xx	8 in 228,6 mm	1 47/64" 44 mm
GMP.D05.0A10. xx	9 in 254 mm	1 47/64" 44 mm
GMP.D05.0A11. xx	10 in 279,4 mm	1 47/64" 44 mm
GMP.D05.0A12.xx	11 in 304,8 mm	1 47/64" 44 mm
	12 in	1 47/64"



Mahogany

ART.	Α	В
GMP.D05.0M05. xx	127 mm	44 mm
GMP.D05.0M06.xx	5 in 152,4 mm	1 47/64" 44 mm
GMP.D05.0M07. xx	6 in 177,8 mm	1 47/64" 44 mm
GMP.D05.0M08. xx	7 in 203,2 mm	1 47/64" 44 mm
GMP.D05.0M09. xx	8 in 228,6 mm	1 47/64" 44 mm
GMP.D05.0M10. xx	9 in 254 mm	1 47/64" 44 mm
GMP.D05.0M11. xx	,	1 47/64" 44 mm
GMP.D05.0M12.xx	,	1 47/64" 44 mm
	12 in	1 47/64"



	ARI.	А	В
	GMP.D05.0W05.xx		
	GMP.D05.0W06.xx	5 in 152 4 mm	
	GIVII .DOS.OVVOO. AX	6 in	1 47/64
	GMP.D05.0W07. xx	177,8 mm	44 mn
		7 in	1 47/64
	GMP.D05.0W08. xx	,	
	GMP.D05.0W09.xx	8 in 228,6 mm	1 47/64 44 mn
		9 in	1 47/64
	GMP.D05.0W10. xx		
	OMBDOE OM///	10 in	1 47/64
	GMP.D05.0W11. xx	2/9,4 mm 11 in	
	GMP.D05.0W12.xx	304,8 mm	44 mn
1		12 in	1 47/64

^{*} Stainless Steel Bright finish has a Satin inner profile

Design 6

EVERYONE MILLWORK PULLS

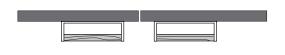
PRODUCT DESIGN CONSULTANT Gensler



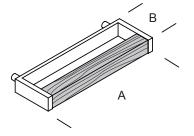


STAINLESS STEEL BRIGHT AND WENGE AS PICTURED

Design 6



.31



FINISHES .XX

STAINLESS STEEL



Bright * .43

STAINLESS STEEL POWDER COATED







Grey



WOOD



ART.	Α	В
GMP.D06.0A05. xx	127 mm	48 mm
GMP.D06.0A06. xx	5 in 152,4 mm	1 57/64" 48 mm
GMP.D06.0A07. xx	6 in 177,8 mm	1 57/64" 48 mm
GMP.D06.0A08. xx	7 in 203,2 mm	1 57/64" 48 mm
GMP.D06.0A09. xx	8 in 228,6 mm	1 57/64" 48 mm
GMP.D06.0A10. xx	9 in 254 mm	1 57/64" 48 mm
GMP.D06.0A11. xx	10 in 279,4 mm	1 57/64" 48 mm
GMP.D06.0A12. xx	11 in 304,8 mm	1 57/64" 48 mm
	12 in	1 57/64"



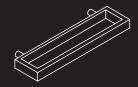
ART.	Α	В
GMP.D06.0M05. xx	127 mm	48 mm
GMP.D06.0M06. xx	5 in 152,4 mm	1 57/64" 48 mm
GMP.D06.0M07. xx	6 in 177,8 mm	1 57/64" 48 mm
GMP.D06.0M08. xx	7 in 203,2 mm	1 57/64" 48 mm
GMP.D06.0M09. xx	8 in 228,6 mm	1 57/64" 48 mm
GMP.D06.0M10. xx	9 in 254 mm	1 57/64" 48 mm
GMP.D06.0M11. xx	10 in 279,4 mm	1 57/64" 48 mm
GMP.D06.0M12.xx	11 in 304,8 mm	1 57/64" 48 mm
	12 in	1 57/64"



ART.	Α	В
GMP.D06.0W05.xx		48 mm
GMP.D06.0W06. xx	152,4 mm	
GMP.D06.0W07. xx	177,8 mm	
GMP.D06.0W08. xx	203,2 mm	
GMP.D06.0W09. xx	228,6 mm	
GMP.D06.0W10. xx	254 mm	
GMP.D06.0W11.xx	279,4 mm	
GMP.D06.0W12. xx		
	12 11 1	1 37/04

AVAILABLE SIZES FOR EACH MODEL

Design 1



Design 2



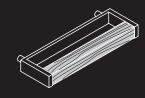
Design 3

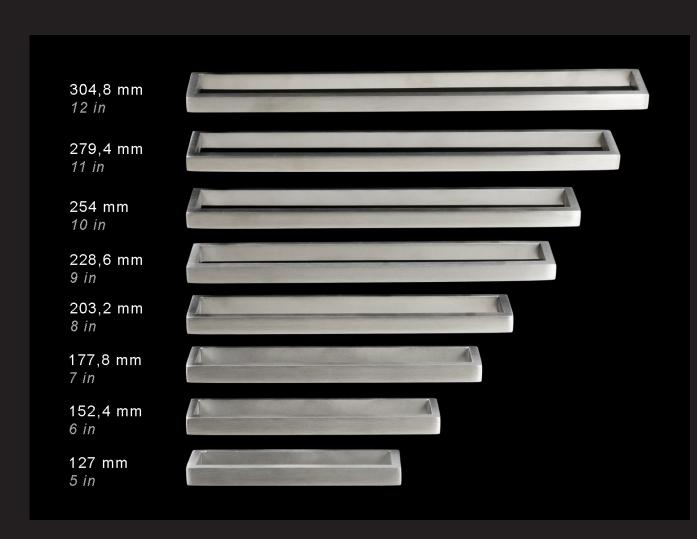


Design 5



Design 6





Finishes

STAINLESS STEEL POWDER COATED





White



Black







STAINLESS STEEL







^{*} Stainless Steel Bright finish has a Satin inner profile

WOOD









Ash

Mahogany

Wenge

Wood is a natural material that varies in color, grain pattern and overall appearance and texture

TECHNICAL INFORMATION AND MAINTENANCE

Chemical composition of AISI stainless steel grades

Material - Stainless steel	C %C	r %N	i %M	0 %
AISI 430 (1.4016)0	,12 max	14.0-18.0/		1
AISI 304 (1.4301)0	,08 max	18.0-20.08	.0-10.5/	
AISI 316 (1.4401)0	,08 max	16.0-18.0	10.0-14.02	.00-3.00
AISI 316L (1.4404)*0	,03 max	16.0-18.0	10.0-14.02	.00-3.00

^{*}Standard Pba

Estimated pit corrosion time – time to penetrate 1 mm (years) by steel type

Location - Stainless Steel	Marine	Semi-industrial	Rural
Stainless steel AISI 430 (1.4016)N	/A	85	250
Stainless steel AISI 304 (1.4301)	145	135	770
Stainless steel AISI 316 (1.4401)	260	525	1200

Source: The British Stainless Steel Association [BSSA]

The stainless steel AISI 316L is an austenitic alloy. It is distinguished from others inoxidizable steels by the high percentage of molybdenum which gives it a special resistance to pitting corrosion and stress corrosion. In this kind stainless steel the nickel's presence is increased in order to guarantee stability. Further, the "L" stays for low carbon and in fact the quantity is less or equal to 0,03%. This feature prolongs the chrome carbides precipitation's time and avoids the risk of intergranular corrosion during the welding process.

TECHNICAL INFORMATION AND MAINTENANCE

ADA

The Americans with Disabilities Act of 2010 (ADA) states that door and gate hardware shall be operable with one hand and shall not require tight grasping, pinching or twisting of the wrist. Moreover, a maximum force of 5 pounds (22,2 N) is required to operate the hardware. All pba millwork pulls presented in this brochure were designed and produced to comply with the above requirements. Final interpretation of ADA compliance is the responsibility of the specifier and should be determined relative to specific project conditions and local codes

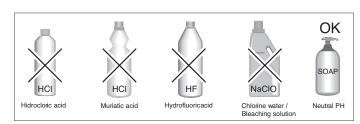
LEED

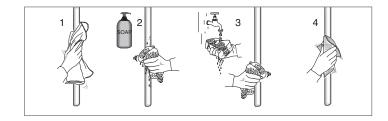
Stainless steel AISI 316L used to manufacture pba handles is 100% recyclable. Moreover the raw material is made of 70-85% of scrap material. Brass, used for some inner parts of our hardware is 100% recyclable. Zamak, the zinc's alloy which some handles details are made of, is also 100% recyclable and contains a variable quantity of recycled material (10%-50%).

INSTALLATION NOTE

Hardwood or medium-density fiberboard (MDF) substrates are recommended when Design 2 and Design 3 pulls are used. Lesser grade materials, such as particle board, could affect connection strength.

MAINTENANCE





GENERAL CONDITIONS OF SALE

1. AGREEMENT

- 1.1 The supply of the products shown in this pricelist ("Products") of PBA SpA ("PBA") shall be governed by these general conditions of sale ("General Conditions"). These General Conditions shall apply also to the sale of spare parts, when possible.
- 1.2 The sale agreement of the Products ("Agreement") is entered into force among the parties upon the Client's receipt of PBA's order confirmation.

These General Conditions shall be deemed as an integral and essential part of any Agreement.

- 1.3 These General Conditions shall be executed by the Client and at tached to the first purchase order sent to PBA, it being agreed that they shall accordingly apply to any following Agreement.
- 1.4 These General Conditions shall be deemed as tacitly accepted by the Client for any supply of Products, unless expressly rejected in writing by the Client by means of notice thereof to be sent to PBA at the latest within 5 (five) days as of the date of receipt of PBA's confirmation of the first purchase order sent by the Client.
- Should the Client expressly reject one or more of these General Con ditions within the above term, PBA shall be free to withdraw from the relevant A greement, by means of written communication thereof and without any further obligation.
- 1.5 In no event shall any general conditions of any nature, inserted and/ or specified in the Client's order forms and/or in other documents sent to PBA by the Client, and/or of which the latter was made aware in any manner whatsoever, apply to any Agreement and/or to any supply of Products.

Any special term and/or condition of supply suggested by the Client shall apply to the Agreement only if expressly contained in PBA's order confirmation.

Any change and/or a mendment to these G eneral C onditions shall be binding and valid only if accepted in writing by both parties.

- 2. PLACE AND TERMS OF DELIVERY OF THE PRODUCTS
- 2.1 The choice of an Incoterm does not affect the location of the place of delivery of the Products which, in any case, shall be deemed as delivered to the Client at the place and in the moment in which they are put at disposal of the haulier, for the relevant transport, at PBA's premises in Tezze sul Brenta (Vicenza), Italy.

In any case, unless otherwise agreed in writing by the parties, PBA shall never be liable for delays accrued during the transportation.

- 2.2 The terms of delivery of the Products (i) are specified in PBA's order confirmation, (ii) are approximate and roughly set forth and (iii) in no case shall they be construed as of essence.
- 2.3 In case of delay in the delivery of the Products at PBA's premises, caused by a fortuitous event, force majeure or other causes not depend ing on PBA's willfull misconduct and/or gross negligence, the Client shall not be entitled to claim any compensation for damages, nor to ask for the termination of the Agreement and/or for the reduction of the price of the Products.

3. INCOTERMS

Unless otherwise agreed in writing, the Products and the relevant prices are to be considered with delivery Ex-works (EXW – Incoterms 2000), PBA's premises in Tezze sul Brenta (VI), Italy or at the different place indicated by PBA in the notice Products ready for delivery.

- 4. ORDERS NON STANDARD AND/OR MADE TO MEASURE PRODUCTS
- 4.1 The purchase orders shall be made in writing and completed with all the data required for the relevant design and manufacture.
- 4.2 When already approved by the Client for the supply of catalogue Products, it is agreed that these General Conditions shall also apply to the sale orders related to non standard Products, Products out of cata logue and/or to be made to measure, if confirmed by PBA.
- 4.3 Any delay of the Client in the transmission of data, measures and/ or technical specifications of the Products subject matter of the Agree ment may cause a proportional postponement of the delivery terms, to be newly determined by PBA on the basis of its industrial needs.

5. PRICES AND PAYMENTS

5.1 The prices of the Products indicated in this pricelist are merely in dicative and can be modified at any time by PBA.

The actual price of the Products is specified in PBA's order confirmation and, unless otherwise specified, it is deemed as net of VAT.

Any change and/or modification of the Products, agreed by the parties af ter the transmission of PBAs order confirmation, shall cause the adjust ment of the relevant price due to any increase of the costs of production and/or of the raw materials, as agreed from time to time by the parties.

5.2 The price of the Products shall be paid by the Client as per the terms and ways specified in PBA's order confirmation, or otherwise agreed by the parties.

Any late collection or non collection of the Products shall not cause an extension and/or postponement of the terms of payment.

- 5.3 PBA shall be entitled to suspend the delivery of the Products should: (a) the Client's assets and/or financial standings endanger the relevant payment; (b) the Client fail to timely pay Products previously supplied by PBA, also on the basis of other Agreements, until full payment of the outstanding credit and/or until receipt of proper guarantees of the Client for any delivery in progress, without prejudice to PBA's right to claim for any damages suffered as a consequence thereof.
- 5.4 In no event shall any vice and/or defect of the Products, even when expressly acknowledged as such by PBA, and/or any delay of delivery as to the agreed terms give the Client the right to suspend the relevant pay ments and/or any other payment for whichever reason due to PBA also under other contractual relationships.
- 5.5 In case of late payments, PBA shall be entitled to charge interests on the unpaid amount at the rate provided by the law.
- 5.6 In no case shall the Client be entitled to set off any amount due to PBA in force of any Agreement against any amount due by PBA at any title whatsoever.

6. RETENTION OF TITLE

PBA shall be the sole owner of the Products until the date of their full payment.

Should the Agreement be terminated due to the Client's breach of con tract, any Client's advance payment shall be kept by PBA as an indemnity within the limits set forth by the law, without prejudice to the latter's right to claim for further damages.

7. WARRANTY

- 7.1 PBA guarantees that the Products will be free from vices and defects in materials and workmanship for a period of 24 (twenty-four) months as of the date of the relevant delivery ("Warranty Period").
- 7.2 Should the complaints raised by the Client within the Warranty Pe riod with reference to the Products be grounded and accepted by PBA, the latter shall, at its exclusive discretion, repair and/or replace-the defective Product/s or the defective component/s of the same, with delivery Ex-works (EXW Incoterms 2000) PBA's premises in Tezze sul Brenta (VI), Italy.

The warranty obligations herewith undertaken shall be effective and bind ing only provided that PBA has the opportunity to verify the vices and/or defects raised by the Client.

PBA's warranty obligation shall be deemed as entirely fulfilled with the removal of the vice and/or defect raised by the Client, or with the replace ment of the defective Product and/or component, without any further obligations.

Unless otherwise agreed in writing by the parties, all the expenses for re turning to PBA the defective Products and/or components, as well as all the additional expenses related to the operations of repair or replacement shall be borne by the Client and shall be at the Client's risk.

7.3 Subject to the loss of warranty, the Client shall notify in writing, by registered letter return receipt requested, any vices and/or defects found within and not later than 8 (eight) days as of the date of the actual delivery of the Products, or, in case of hidden vices or defects, within and not later than 8 (eight) days as of the date of the relevant discovery.

- 7.4 The warranty is expressly excluded for vices and/or defects of the Products arising from or consisting in:
 (i) any repair, alteration and/or modification not authorized in writing by
- PBA;
- (ii) normal wear and tear of the materials or of single components;
- (iii) improper use and/or application of the Products:
- (iv) defects and/or mistakes in the measures and/or technical specifications supplied by the Client:
- (v) deposit, maintenance and/or cleaning not in compliance with PBA's instructions:
- (vi) installation not in compliance with PBA's instructions and/or carried out with non suitable materials:
- (vii) any other event for which PBA is not directly liable.
- Should the Client fail to regularly pay the agreed price, even if such de fault or such delay concerns a single part of the aggregate price of the Products, the warranty shall not apply.
- 7.5 Without prejudice to the compulsory product's liability law and any liability for willful misconduct and/or gross negligence, PBA shall not be liable for direct, indirect or incidental damages caused to the Client and and/or to third parties as a consequence of the defects of the Products. The Client shall not be entitled to terminate the Agreement in case of vices and/or defects of the Products subject matter of this warranty, should PBA timely comply with the relevant obligations.
- 7.6 The Products made of wood, pvc, rubber, rolled sections and/or of other natural materials shall be of a quality equal, within the limits of a reasonable similarity, to the relevant samples examined by the Client before the execution of the Agreement.

In no case shall therefore the samples of the Products examined by the Client be qualified as the exclusive standard for the exterior appearance of the Products.

Without prejudice to the warranty regulated by this clause 7, any chro matic and/or aesthetic difference (nervation of the wood, intensity of the colour shades, etc.) of the delivered Products compared to the-charac teristics of the relevant samples examined by the Client, shall not entitle the latter to terminate the Agreement and/or to ask for the replacement of the Products or for the reduction of the price.

7.7 In no event shall the chromatic differences between Products of the same type and/or colour, delivered with different lots and/or in different moments, be qualified as vices and/or defects of the Products, nor shall the Client be entitled to claim their replacement and/or the reduction of the relevant price as a consequence thereof.

8. EXCLUSIVE COURT

All disputes arising out of or relating to these General Conditions, any Agreement and/or to the supply of Products shall be exclusively submit ted to and settled by the Court of Vicenza, Italy.

PBA shall in any case be entitled, at its exclusive discretion, to institute legal proceedings against the Client before the Court of the place where the Client has its registered office.

9. APPLICABLE LAW

These General Conditions of sale and any Agreement shall be governed by Italian Law

Should the Client be a foreign entity or in any case an entity having the registered office or the main place of business abroad, the Contracts related to the supply of the Products shall in any case be regulated by the United Nations Convention on the International Sale of Goods (Wien Convention, April 11, 1980)

10. WAIVER

Failure by PBA to enforce at any time the provisions of these General Conditions shall not be construed as a waiver of such provision or of the right to thereafter enforce each and every provision herein.

11. LANGUAGE

The Client executes these General Conditions in Italian and in English, it being agreed that should any conflict or inconsistency arise among the two versions, the Italian wording shall always prevail.