

Interior Wall System

ABET LAMINATI



800-228-2238
www.abetlaminati.com

[Think wall]

We have designed a wallcovering to satisfy any decorative need.

Parqwall®

Appropriate for use on almost any wallcovering application.

Available in many ABET LAMINATI colours and finishes.

Silentwall®

Suitable for applications where acoustic deadening is needed but also valuable for its effective design due to the profiled surface.

Abet Laminati presents a “new look” called Parqwall®, which incorporates new technical mounting solutions.

The cladding system is available with either vertical or horizontal panels in 16” or 24” widths (15 11/16” or 23 9/16”).

Parqwall® is now available with both visible anodized aluminum joints and fold-away joints, which allow the cladding material to display a completely unbroken surface. Special joints have also been produced, which allow both horizontal and vertical fixing of shelves and coat racks.

The installation procedure has been made considerably easy with the new profiles. New colours with no required minimum quantity have been added to the range.

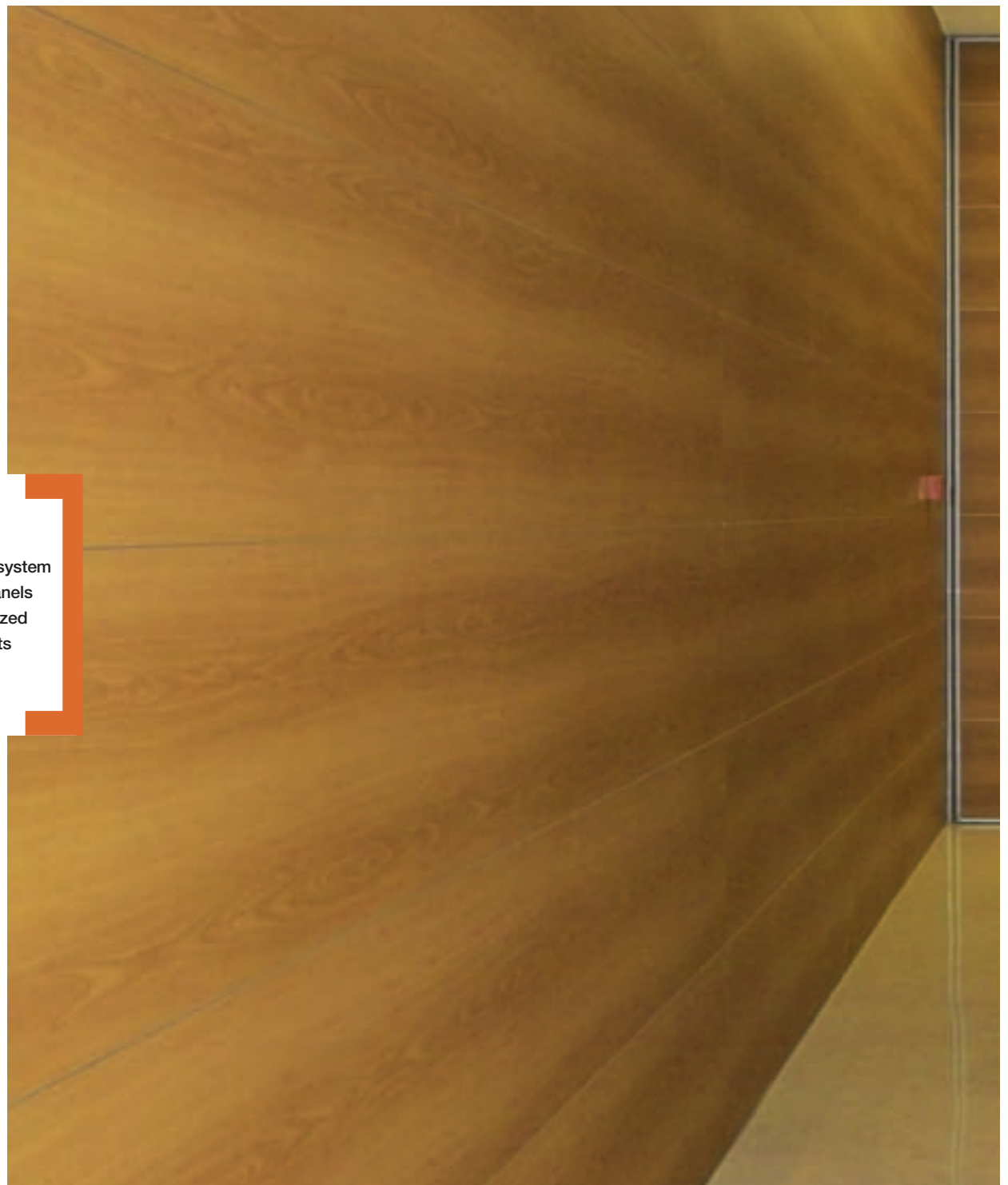


The Parqwall® cladding system makes it possible to clad walls of any type and in any condition. It is easy to install and a quick solution to refurbishing problems in rooms for which there are no special restrictions regarding the subsequent use of the premises.

Parqwall® cladding system with vertical panels and visible anodized aluminum joints



Parqwall® cladding system
with horizontal panels
and visible anodized
aluminium joints



The Parqwall® system can be installed directly on existing walls if they are sufficiently straight and dry. Should Parqwall® be installed on old, damp or uneven walls, it is recommended to leave a gap between the wall and the Parqwall® system. The Parqwall® system can be installed on vertical or horizontal wood spacers or on a galvanized steel frame.

Parqwall® exhibits the same characteristics as those of a wooden panel, therefore it is important to ensure good ventilation behind the cladding panels.



When building the frame, remember that the Parqwall® panels should be mounted at a distance of at least 5 mm (3/16 in.) from the floor, to enable ventilation of the cavity behind. When cladding particularly damp walls, the Parqwall® panels should finish at a distance of at least 50 mm (1 15/16 in.) from the floor. This will protect the base of the panel from the risk of dampness being absorbed from the floor.

5

Silentwall® is a noise reducing component of the modular Parqwall® system.

Silentwall® is designed to absorb noise from highly frequented rooms, which have a high level of background disturbance.

Silentwall® is suitable for theatres, cinemas, auditoriums and convention halls where sound reduction is necessary.



For additional noise reduction, we recommend the attachment of an insulating material. i.e. glass fibre, rock wool, etc., to the wall surface.



Silentwall® is a noise reducing component of the modular Parqwall® system.

■ Silentwall® cladding system with vertical panels and visible anodized aluminum joints.



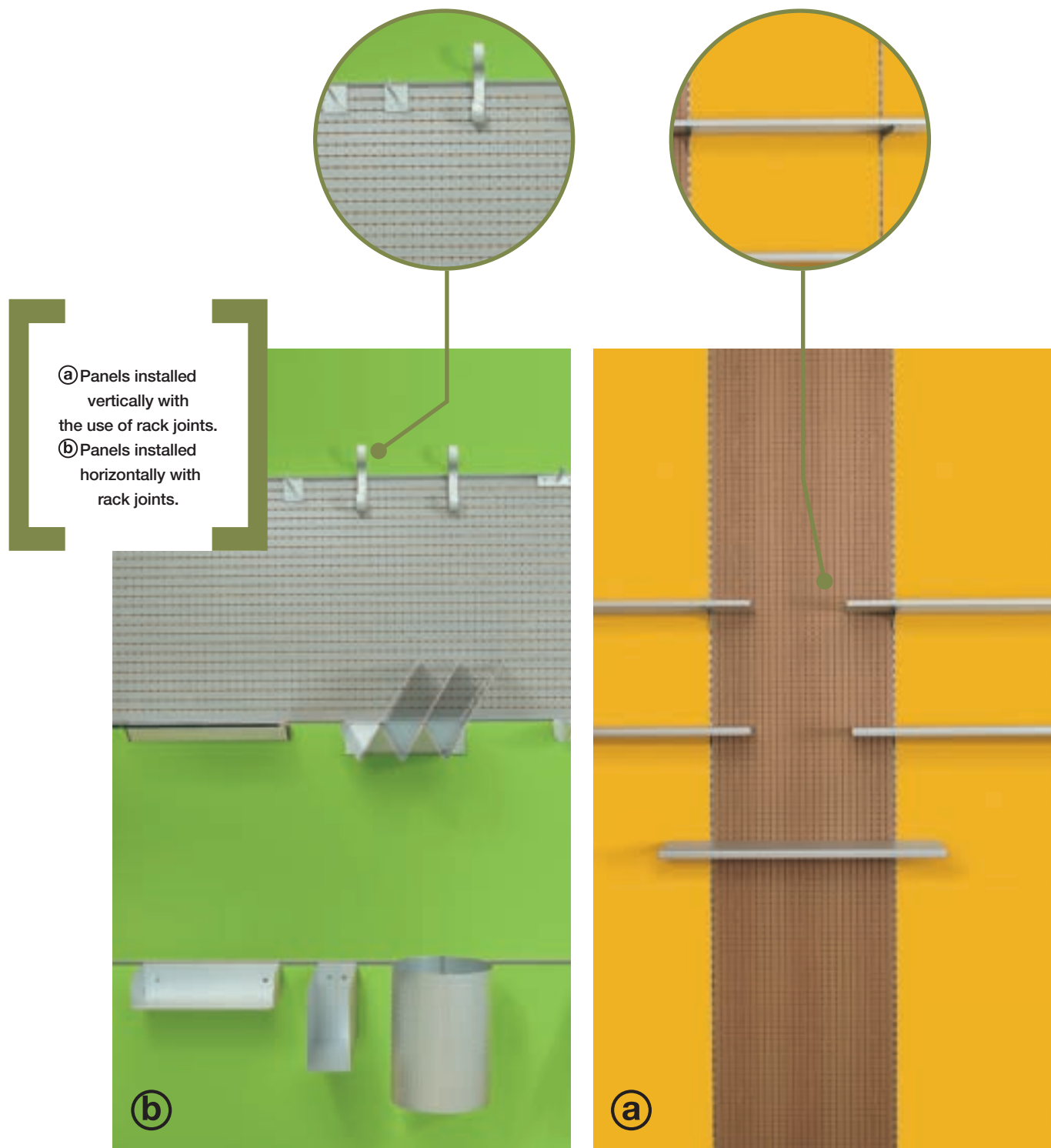
Hanging accessories

Parqwall® □ Silentwall®

8

Rack joints allow the installation of several types of shelves.

When the panels are fitted horizontally, the use of rack joints allow the installation of a wide range of coat racks for offices and shops.



The special joints allow the installation of shelves and coat racks on the Parqwall® and Silentwall systems.

Parqwall® cladding system with vertical panels and the fitting of the rack joints.



Decors range

Parqwall® □ Silentwall®

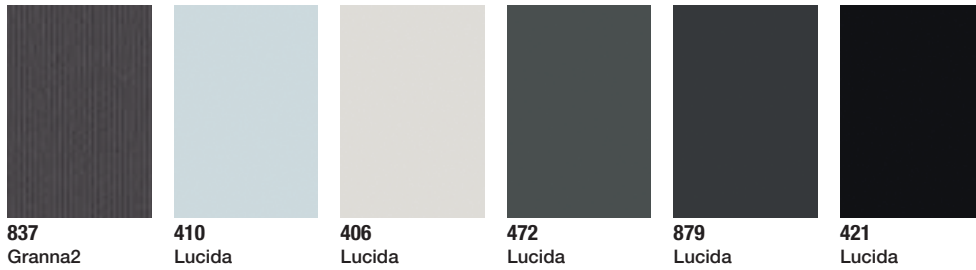
10

Architects and interior designers can accomplish their projects without any aesthetic restrictions and with total creative expression. They can create bright, pleasant and very comfortable rooms, even in conditions where the existing architectural structure is particularly run down.

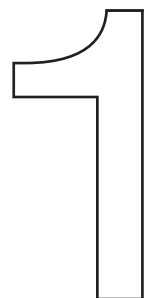
Parqwall® and Silentwall® can be produced without any minimum quantity in the range shown here, designed to fulfill the most demanding market requests. However, it is possible to manufacture the Parqwall® and Silentwall® cladding systems in other colours and patterns offered in the ABET LAMINATI® HPL range.



Parqwall® and Silentwall® are made of Print® high-pressure laminate (HPL) available in an extremely wide range of finishes, colours and wood effects.



colours and texture



Decors range

Parqwall® □ Silentwall®

12

colours

| | | | | | | |
|---|---|---|--|---|---|---|
|  |  |  |  |  |  |  |
| 421 Nero | 466 Mini Giallo | 412 Avorio | 467 Giallo Paglierino | 464 Giallo Chiaro | 463 Giallo Pom-Pom | 468 Giallo Canarie |
|  |  |  |  |  |  |  |
| 469 Giallo Africa | 860 Giallo Piper | 470 Giallo Tigre | 1801 Giallo Ocra | 862 Giallo Savana | 861 Giallo Pop | 822 Melone |
|  |  |  |  |  |  |  |
| 835 Arancio Canyon | 834 Rosso Woom | 432 Terra Ocra | 823 Rosso Tango | 431 Rosso | 435 Rosso Antico | 830 Rosa Crazy Horse |
|  |  |  |  |  |  |  |
| 494 Bouganville | 427 Porpora | 417 Rosso Terracotta | 415 Beige Chenise | 829 Yaqui | 812 Rosa Viola | 843 Verde Pace |
|  |  |  |  |  |  |  |
| 842 Verde Sub | 446 Verde Pastello | 837 Sarmiento | 898 Bruno Fiandra | 897 Bruno Vulcano | 890 Darling Beige | 887 Apricot Brown |
|  |  |  |  |  |  |  |
| 891 Scotch Brown | 831 Rosso Mattone | 429 Viola Cerise | 424 Viola Tramonto | 836 Colore | 832 Rosso Prugna | 453 Verde Papiro |



| | | | | | | |
|-----------------------------|-------------------------------|---------------------------------|-------------------------------|-------------------------------|--------------------------------|--------------------------------|
| | | | | | | |
| 454 Verde Caraibi | 457 Verde Cenere | 443 Mini Verde | 485 Azzurro Mary | 486 Azzurro Lago | 1802 Verde Alga | 846 Turchese |
| | | | | | | |
| 444 Verde Salvia | 491 Bleu Tundra | 492 Verde Bond Street | 1803 Verde Militare | 456 Verde | 488 Verde Prussia | 441 Verde Cedro |
| | | | | | | |
| 460 Verde Erbetta | 451 Sempreverde | 839 Verde Acqua | 437 Blu Giungla | 438 Verde Mariaci | 845 Verde Versailles | 440 Verde Biliardo |
| | | | | | | |
| 455 Verde Ardizio | 483 Azzurro Maldive | 857 Celeste Mysotis | 853 Bleu Spazio | 487 Azzurro Polvere | 858 Azzurro Pervinca | 801 Azzurro Tempesta |
| | | | | | | |
| 484 Blu Zaffiro | 847 Azzurro | 482 Bleu Panarea | 499 Bleu California | 430 Lilla Gemini | 838 Bleu Primario | 859 Blu Faenza |
| | | | | | | |
| 1804 Blu Tenebre | 851 Blu Cobalto | 428 Blu Elettrico | 496 Blu Esperia | 849 Blu Pavone | 856 Blu Acciaio | 850 Bleu Rada |

colours



Decors range

Parqwall® □ Silentwall®

14

colours



1808
Blu Petrolio



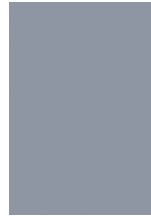
852
Big Blue



805
Rosa Plumbeo



802
Blue Ice



804
Calendula



425
Lilla Erica



423
Viola Madras



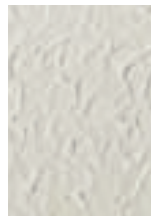
498
Viola Giglio



serie
cresp



1422
Cresp



1419
Cresp



1424
Cresp



1522
Cresp Due



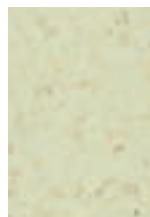
1524
Cresp Due



1521
Cresp Due



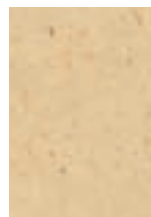
fiber



1087



1030



1089



1097



1038



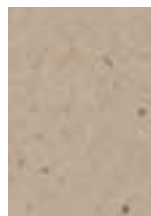
1039



1032



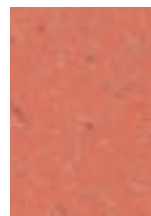
1091



1086



1037



1046



1047



serie milano



1100



1120



1117



1112



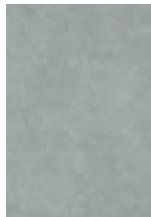
1171



1140



1107



1106



1126



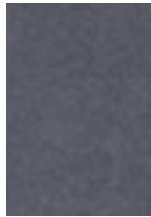
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1168



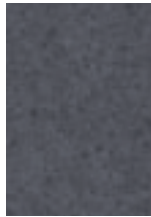
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1116



1170



1136



1177



1149

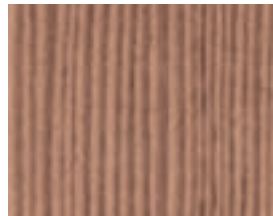
legni



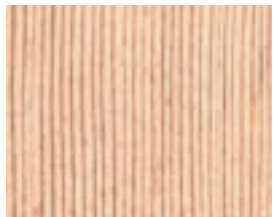
388
Duglas Microline



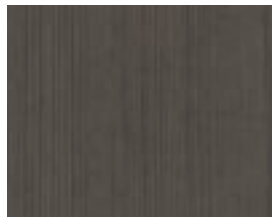
381
Duglas Chiaro Microline



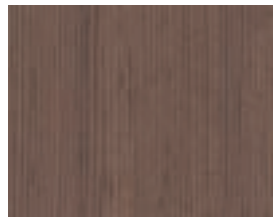
387
Duglas Scuro Microline



382
Duglas Medio Microline



392
Duglas Microline



389
Duglas Microline



659
Pino Svizzera Microline



Decors range

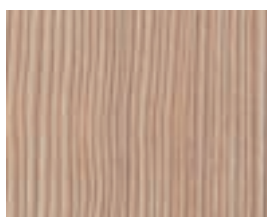
Parqwall® □ Silentwall®

16

legni



660
Pino Savoia Microline



661
Pino Chambéry Microline



316
Pino Chambéry Microline



1642
Pero Italiano Soft



367
Pero Svizzero Morbida



1637
Pero Marine Soft



1678
Acero Due Morbida



385
Acero Sei Due



1677
Acero Due Soft



364
Ontano Chiaro Soft



365
Ontano Medio Soft



1618
Noce Rosato Sei Due



362
Noce Torino Morbida



1636
Noce Italiano Morbida



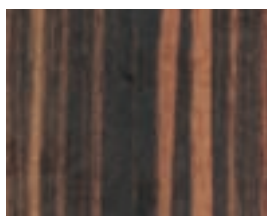
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Noce Bossea Morbida



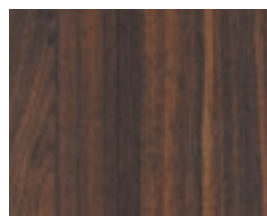
1328
Noce Rigato Morbida



1365
Noce Top Morbida



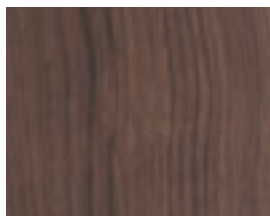
624
Noce Roero Sei Due



358
Noce Crea Morbida



1621
Teak Maldive Morbida



1612
Teak Sumatra Sei Due



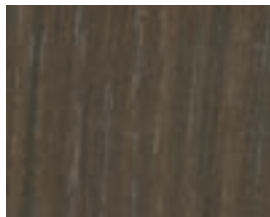
321
Teak Asia Sei Due



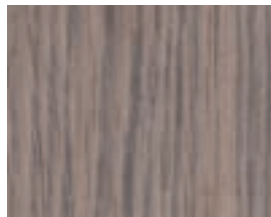
384
Rovere Toscano Sei Due



383
Rovere Europa Sei Due



1355
Oak Sei Due



658
Oak Nature Sei Due



386
Rovere Nazionale Sei Due



1619
Rovere Trasv.le Sei Due



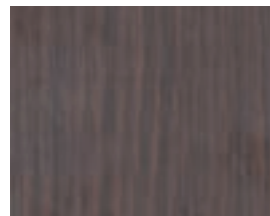
1661
Rovere Montano Morbida



1379
Rovere Sud Morbida



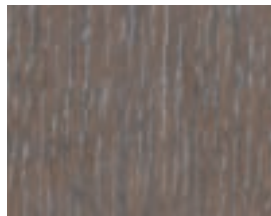
650
Rovere Texas Sei Due



653
Rovere Dallas Sei Due



657
Rovere America Sei Due



655
Rovere Riverwalk Sei Due



656
Rovere Tennessee Sei Due



1372
Continental Oak Morbida



1321
Rovere Stiria Morbida



1322
Rovere Carinzia Morbida



373
Rovere Trentino Morbida



1611
Ciliegio Fey Sei Due



1623
Ciliegio Americ. Soft



380
Ciliegio Europeo Sei Due



1609
Ciliegio Pavese Sei Due



1664
Ciliegio Naturale Morbida



352
Ciliegio Canino Morbida



1643
Ciliegio Rosa Soft

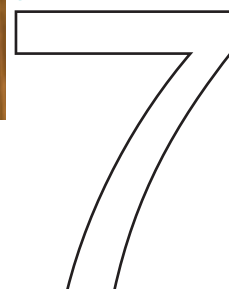


370
Olmo Fine Soft



374
Castagno Morbida

legni



Decors range

Parqwall® □ Silentwall®

18

legni



1373
Mogano Virginia Morbida



354
Sucupira Morbida



1614
Frassino Beige Sei Due



1615
Frassino Rosa Sei Due



320
Frassino Lidia Sei Due



1610
Cherry Sei Due



1647
Faggio Norvegia Sei Due



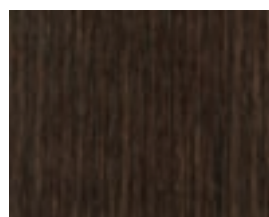
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Faggio Italia Morbida



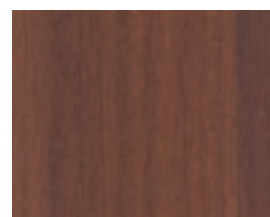
1666
Faggio Americ. Sei Due



1367
Faggio Veneto Morbida



323
Oak Scuro Nutshell



315
Wengè Nutshell



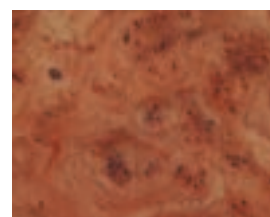
312
Wengè Nutshell



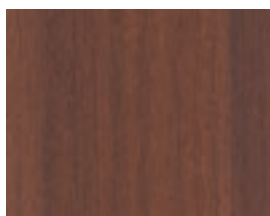
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Wengè Nutshell



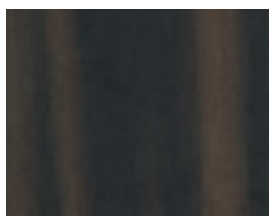
313
Wengè Nutshell



1306
Radica Olmo Morbida



1651
Forest Sei Due



1620
Ebano Sei Due



orientali
legni speciali



1317
Morbida



1304
Morbida



1628
Morbida



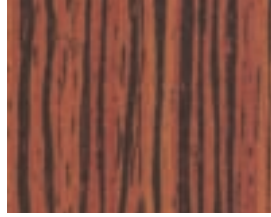
1309
Morbida



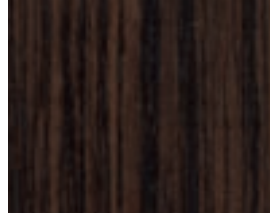
1324
Morbida



1354
Sei Due



1352
Sei Due



1318
Nutshell



1347



1346



1348



1342



1672



1673



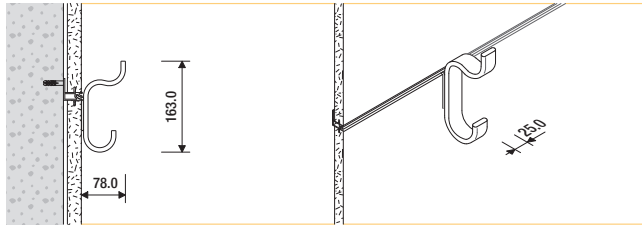
1675

Wall accessories

Parqwall® □ Silentwall®

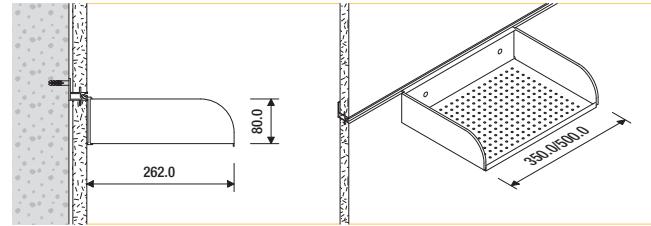
20

Coat hook



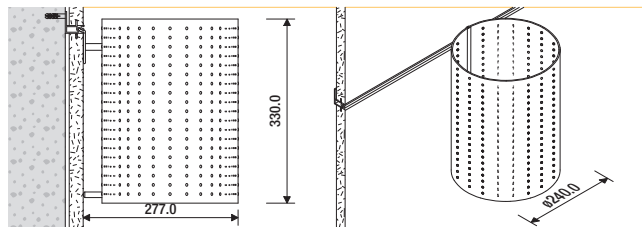
RA5

Shelf



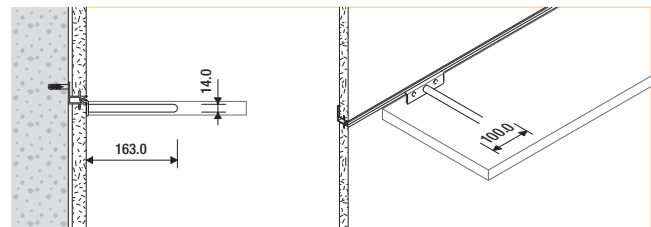
L350 - RA7A • L500 - RA7C

Basket



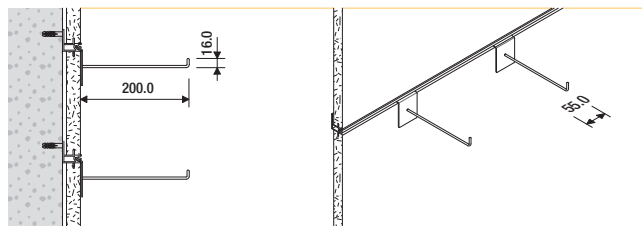
RA10

Shelf-pin support



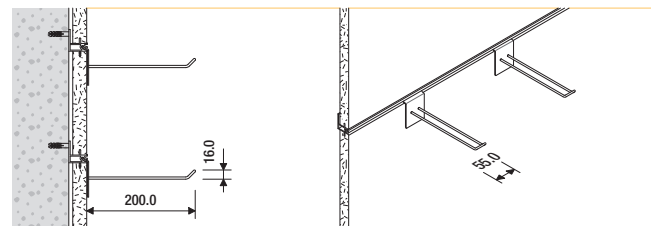
RA14

Single blister-pack rack



RA16A

Double blister-pack rack

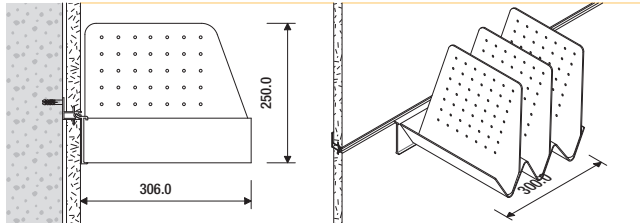


RA16B

Wall accessories

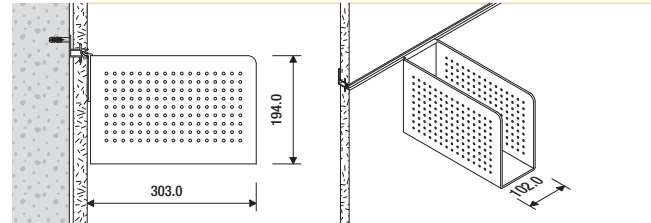
Parqwall® □ Silentwall®

File rack



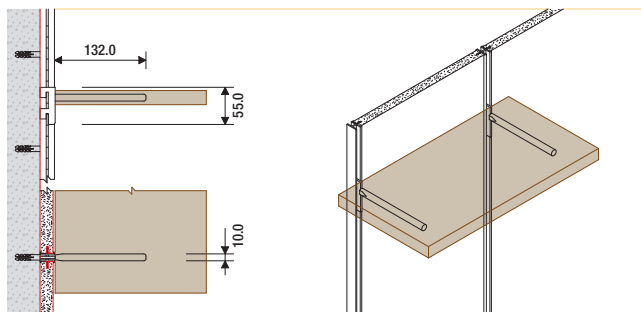
RA19

Binder rack box



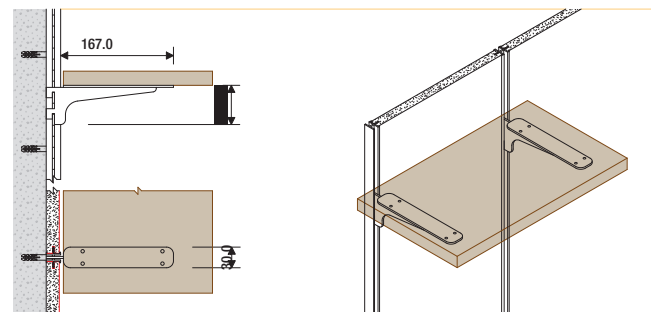
RA20

Shelf bracket



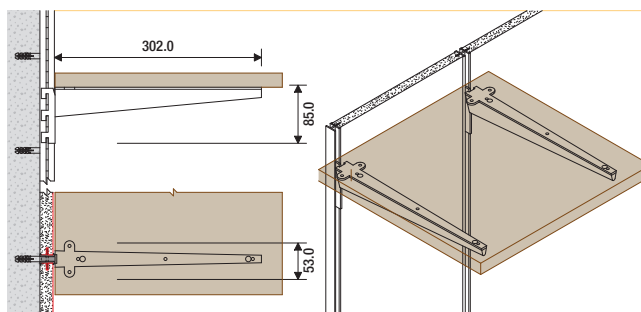
Material/Material: S Capacity/Carga: 20 Kg

A252



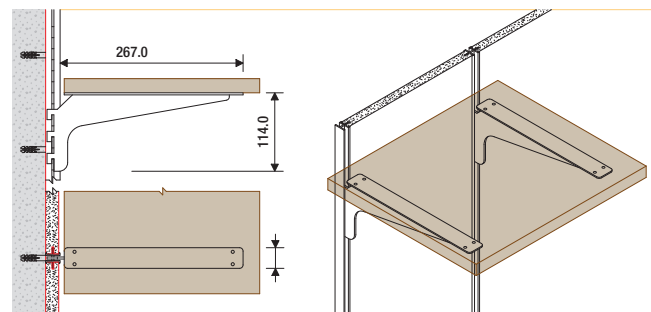
Material/Material: S Capacity/Carga: 50 Kg

A263



Material/Material: A Capacity/Carga: 40 Kg

A273



Material/Material: S Capacity/Carga: 60 Kg

A275

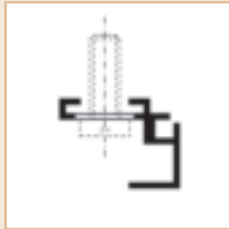
21

Illustration of profiles

Parqwall® □ Silentwall®

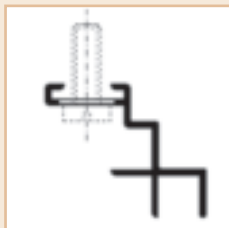
22

Visible profiles



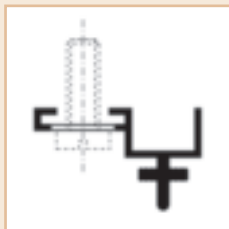
Head or end profile

This is used as a starting or end profile on lower, upper and lateral edges.



End profile for inside corners

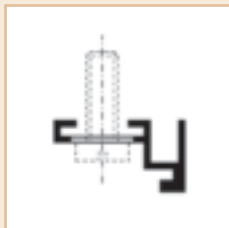
This is used for the realization of inside corners.



Two-way joint

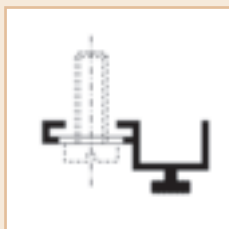
Profile used for joining two panels, both for horizontal and vertical installation.

Fold-away profiles



Fold-away profiles

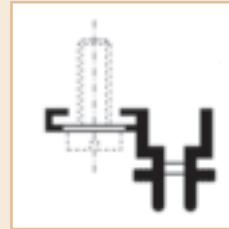
Structural profile which can be used as starting or end profile on lower, upper and lateral edges.



Fold-away two-way joint

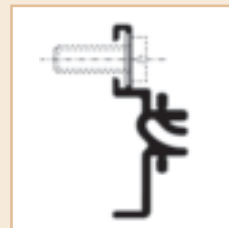
This is used for joining two panels, both for horizontal and vertical installation.

Special elements



Rack joint

This is used for joining two panels to be fixed vertically and provides the cladding system with supports for shelves and other accessories.



Horizontal joint allowing the fixing of shelves and accessories

This joint is used as a connecting element between two panels laid horizontally, and allows the walls to be fitted with shelving supports and other furnishing items.



Click aluminum corner joint with support

This is used for joining the butt edges of the panels and especially the covering of pillars.

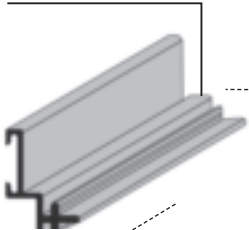
Illustration of profiles

Parqwall® □ Silentwall®

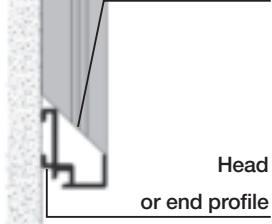
Panels fitted vertically

For the optimal installation it is essential that the wall (or the support and ventilation frame) is absolutely plumb. This will guarantee a perfect finishing to the internal corners and external edges of the room.

Two-way joint
cut at 45°



Two-way joint
cut at 45°



Head
or end profile

Important: when installing Parqwall® with visible aluminum joints, these must be cut at 45° angle, when they come together.

□ 1. Base profile (end or fold-away end profile).

Prepare the base horizontal profile by cutting it to the required length. Fix the base profile to the wall (or the support frame) allowing a gap of at least 5 mm (3/16 in.) from floor level: this will enable ventilation of the cavity behind. When cladding particularly damp walls, it is necessary to leave a gap of at least 50 mm (1 15/16 in.) from floor level so as to protect the base of the panel from the risk of water being absorbed by the floor.

Before tightening the fixing screws, check that the profile is absolutely horizontal. Should it not be, adjust the position by using a spirit level and then tighten the screws.

□ 2. Vertical starting profile (end or fold-away end profile, end profile for inside corners – for corners - click aluminium corner joint with support – for edges).

Prepare the vertical profile by cutting it to the required length. Fix the starting end profile to the wall (or the support frame). Before tightening the fixing screws, check that the profile is absolutely vertical. Should it not be, adjust the position and then tighten the screws.

□ 3. Top capping profile (end or fold-away end profile).

Place the horizontal end profile above the end of the panelling. Fix the profile to the wall (or the support frame), and position and tighten the screws only sufficiently to allow them to slide freely in the slotted holes.

□ 4. Panel.

Prepare the first Parqwall® panel by cutting it to the required length and then slide it within the two installed guides.

□ 5. Joint between two panels (two-way joint or rack joint or fold-away joint).

Prepare the first Parqwall® panel by cutting it to the required length and then slide it within the two installed guides.

□ 6. End profile for inside corners.

When the Parqwall® forms an inside angle, install the last panel on the wall, trimmed exactly to the size of the remaining wall, insert it in the end profile for inside corners, leaving the surface with the slotted lots visible, then fix it to the wall or to the support frame.

□ 7. Final panel.

Position the last panel of each wall by trimming it across its width according to the maximum width allowed by the sliding of the end profile.

Position the profile and tighten the screws only sufficiently to allow them to slide freely in the slotted holes. Insert the panel into the guides and then fix it into position by sliding the end profile.



Illustration of profiles

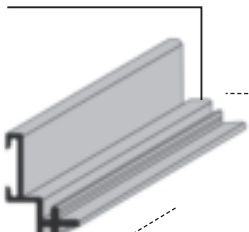
Parqwall® □ Silentwall®

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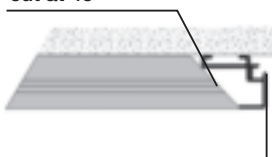
Panels fitted horizontally

For the optimal installation it is essential that the wall (or the support and ventilation frame) is absolutely plumb. This will guarantee a perfect finishing to the internal corners and external edges of the room.

Two-way joint
cut at 45°



Two-way joint
cut at 45°



Head
or end profile

Important: when installing Parqwall® with visible aluminum joints, these must be cut at 45° angle, when they come together.

1. Base profile (end or fold-away end profile).

Prepare the base horizontal profile by cutting it to the required length. Fix the profile to the wall (or the support frame) allowing a gap of at least 5 mm (3/16 in.) from floor level: this will enable ventilation of the cavity behind. When cladding particularly damp walls, it is necessary to leave a gap of at least 50 mm (1 15/16 in.) from floor level so as to protect the base of the panel from the risk of water being absorbed by the floor. Before tightening the fixing screws, check that the profile is absolutely horizontal. Should it not be, adjust the position by using a spirit level and then tighten the screws.

2. Vertical starting profile (end or fold-away end profile, end profile for inside corners – for corners - click aluminium corner joint with support – for edges).

Prepare the vertical profile by cutting it to the required length. Fix the starting end profile to the wall (or the support frame). Before tightening the fixing screws, check that the profile is absolutely vertical. Should it not be, adjust the position and then tighten the screws.

3. Top capping profile (end or fold-away end profile).

Place the end profile above the end of the panelling. Fix the profile to the wall (or the support frame), and position and tighten the screws only sufficiently to allow them to slide freely in the slotted holes.

4. Panel.

Prepare the first panel by cutting it to the required length and then slide it within the two installed guides

5. Joint between two panels (two-way joint or rack joint or fold-away joint).

Prepare the joint by cutting it to the required length. Insert the joint in the installed panel slot in such a way that the surface with the slotted holes is visible. Fix the joint to the wall (or the support frame). Then position the next panel to engage the slot on the installed profile.

6. Head joint between two panels (two-way joint or fold-away joint).

Prepare the joint by cutting it according to the width of the panel. Insert the joint in the installed panel slot in such a way that the surface with the slotted holes is visible.

7. End profile for inside corners.

When the Parqwall® forms an inside angle, install the last panel on the wall, trimmed exactly to the size of the remaining wall, insert it in the end profile for inside corners, leaving the surface with the slotted holes visible, then fix it to the wall or to the support frame.

Parqwall®

Parqwall® □ Silentwall®

Parqwall® is the material suitable for cladding existing walls, whatever condition they may be in. It is resistant to wear, shock, dampness, fire, acids and light, that is to any surface affecting agents, both internal and external. The Parqwall® cladding system has optimal resistance to fire (UNI 8457 standard, Class 1 – no flame propagation). Parqwall® is manufactured with materials which are completely resistant to any type of microorganisms and is therefore particularly suitable for cladding in hospitals, nurseries, schools and in all places where hygiene is of paramount importance. Although hard and durable, this material recreates the warmth typical of wood and other natural materials. It is also practical, antistatic and does not attract dust. All these features make it particularly suitable for spaces difficult to maintain, for example bars, restaurants, showrooms, doctors' surgery rooms and large spaces in general.

□ **Anti-vandalism.** As already mentioned, Parqwall®'s unique characteristic is its extraordinary resistance to scratches, abrasion, shock, chemicals, ink and spray paints. Parqwall® is coated on both sides with a high pressure HPL laminate.

□ **Anti-stain.** Parqwall® is resistant to the most common types of stains (as laid down in the European Standard EN 438) and can be easily cleaned with water and ammonia and, if necessary, with organic solvents.

□ **Resistance to dampness.** The special installation technique and the physical and chemical characteristics of its components give the Parqwall® panel surfaces their optimum water repellent qualities and resistance to dampness.

□ **Sound proofing/insulating.** Parqwall® possesses inherent optimum sound proofing/insulating properties, but in order to obtain best performance it is advisable to insert another insulating material between the panels and the wall: glass fibre, rock wool, etc.

□ **Thermal insulation.** Parqwall® is a thermally insulating material. Its comfort characteristics help to retain heat and reduce heating costs.

□ **Thermal transmittance.**

$$r = \frac{0,0080}{0,16} = 0,05 \frac{\text{m}^2 \text{ h } ^\circ\text{C}}{\text{Cal}} \quad - 0,0080 = \text{thickness of material in linear meters} \\ - 0,16 = \text{thermal conductivity}$$

□ **Reaction to fire.** UNI 8457 standard Class 1 – no flame propagation.

□ **Dimensions.** The Parqwall® panels are available in the following sizes: 400/600x2400 mm (15 11/16 or 23 9/16 in x 94 8/16 in.) (WxL) for the Printwood range, 400/600x3000 mm (15 11/16 or 23 9/16 in. x 118 2/16 in.) (WxL) for all other ranges. Panels can be installed either horizontally or vertically. The Parqwall® panels are made of high-pressure plastic laminate (HPL) glued to a high density wood fibre core (HDF = High-Density Fiberboard) of approx. 8 mm (5/16 in.) thickness. Each panel is provided with a longitudinal slot on all 4 sides to allow insertion of various profiles.

□ **Joining.** The joint between the panels and the wall is made by means of a simple anodized extruded aluminum profile system. The profiles are provided with slotted holes at '500 mm (19 11/16 in.) intervals used to permit each section to be fixed to the wall (or to the supporting and levelling frame behind) by means of screws. The slotted holes make it possible to adjust the level of the panelling and to lock it into position by sliding the end profile, when this is used as a finishing element, both for horizontal and vertical installation.



The values measured show that Silentwall is ideal for absorbing medium to high frequencies, that is for offices, areas of high traffic, conference rooms and theatres.

The above are obtained with the insertion of a 30 mm-thick (1 2/16 in.) polyester sheet insulation between the panel and the wall.

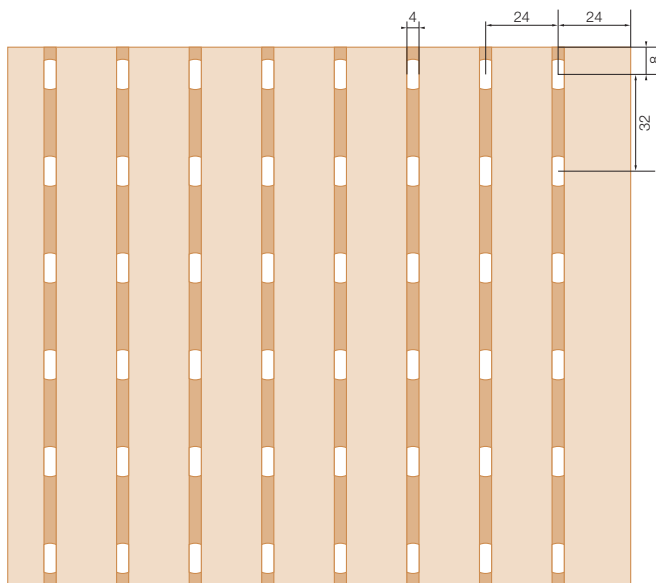
Silentwall® is a noise-reducing development of the modular Parqwall® system. Silentwall® is designed to absorb noises from highly-frequented rooms and with a high level of background disturbance.

Noise reduction is the ability to dissipate acoustic energy, and is expressed as a coefficient (α) indicated with values between 0 (zero noise-reduction) and 1 (total noise reduction).

□ Test carried out on SILENTWALL® as per UNI EN 20354/93 standard

| Test frequency | Average values measured (α) | Reference scale |
|-------------------------------------|--------------------------------------|--|
| 100 < HZ > 315 Low frequency | 0,28 | 0 < α < 0,3 Low noise-reduction |
| 400 < HZ > 1250 Medium frequency | 0,73 | 0,6 < α < 1 High noise-reduction |
| 1600 < HZ > 5000 High frequency | 0,41 | 0,3 < α < 0,6 Medium noise-reduction |

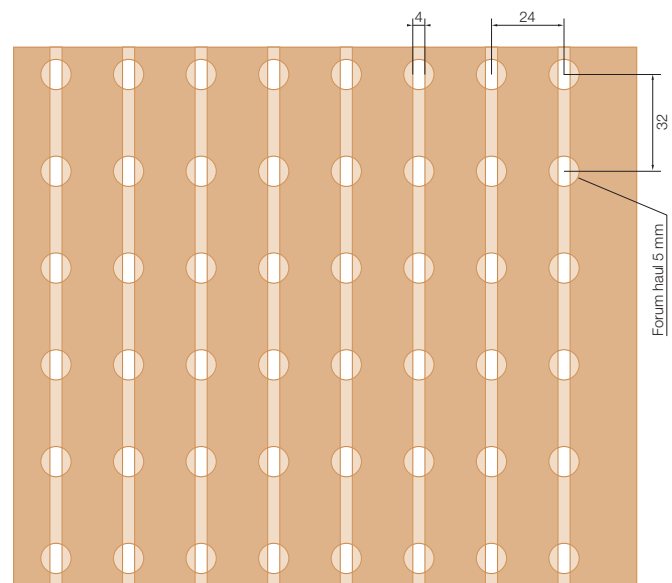
Back of panel dimensions in mm



Dimensional Tolerance +/- 0,2 mm

Panel Dimension: 600x3000 mm

Front of panel dimensions in mm



Dimensional Tolerance +/- 0,2 mm

Panel Dimension: 600x3000 mm

Commercial data

Parqwall® □ Silentwall®

Commercial data Parqwall®

| Range | Total thickness | Weight | Standard | Packaging |
|--|----------------------------|---------------------------------------|---|----------------------|
| Colours and texture, Colours, Serie Cresp, Vertical Line, Decori Minimi, Fiber, Serie Milano, Legni, Serie Orientali, Serie Radiche, Serie Aceri, Printwood, Serigrafia 2000 Digital Print | 8,3 ± 0,3 mm (5/16 in.) | Kg/mq 8,2 (1.64 lbs per sq.ft.) | 400/600 mm (15 11/16 or 23 9/16 in.) (width) 2400/3000 mm (94 8/16 or 118 2/16 in.) (length) | panels on pallets |

Technical specification reference: panels produced from the section of a compound material consisting of an HDF wooden fibre core with an external Print® HPL laminate surface balanced with a Print® HPL laminate.

The panels are also milled along the sides creating a groove suitable for the insertion of the aluminium profiles making up the panel support structure to the wall. The profiles are of silver anodized aluminum and enable the installation of the panels both horizontally and vertically. These profiles can be visible or fold-away.

Commercial data Parqwall® FR

| Range | Total thickness | Weight | Standard | Packaging |
|--|-----------------|---------------------------------------|---|----------------------|
| Colours and texture, Colours, Serie Cresp, Vertical Line, Decori Minimi, Fiber, Serie Milano, Legni, Serie Orientali, Serie Radiche, Serie Aceri, Printwood, Serigrafia 2000 Digital Print | 7,9 ± 0,3 mm | Kg/mq 7,7 (1.57 lbs per sq.ft.) | 400/600 mm (15 11/16 or 23 9/16 in.) (width) 2400/3000 mm (94 8/16 or 118 2/16 in.) (length) | panels on pallets |

Technical specification reference: panels produced from the section of a compound material consisting of an HDF wooden fibre core with an external Print® HPL laminate surface balanced with a Print® HPL laminate.

The panels are also milled along the sides creating a groove suitable for the insertion of the aluminium profiles making up the panel support structure to the wall. The profiles are of silver anodized aluminum and enable the installation of the panels both horizontally and vertically. These profiles can be visible or fold-away.

Commercial data Silentwall®

| Range | Total thickness | Weight | Standard | Packaging |
|--|-----------------|---------------------------------------|---|----------------------|
| Colours and texture, Colours, Serie Cresp, Vertical Line, Decori Minimi, Fiber, Serie Milano, Legni, Serie Orientali, Serie Radiche, Serie Aceri, Printwood, Serigrafia 2000 Digital Print | 7,9 ± 0,3 mm | Kg/mq 6,5 (1.33 lbs per sq.ft.) | 400/600 mm (15 11/16 or 23 9/16 in.) (width) 2400/3000 mm (94 8/16 or 118 2/16 in.) (length) | panels on pallets |

Technical specification reference: panels produced from the section of a compound material consisting of an HDF wooden fibre core with an external Print® HPL laminate surface balanced with a Print® HPL laminate.

Noise reduction obtained by milling the panel, parallel to the long side on the back and on the decor (pitch 4/24 mm). This will create a 15% surface perforation with holes radius 6 mm. The panels are also milled along the sides creating a groove suitable for the insertion of the aluminum profiles making up the panel support structure to the wall. The profiles are of silver anodized aluminum and enable the installation of the panels both horizontally and vertically. These profiles can be visible or foldaway.

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Technical data

Parqwall® □ Silentwall®



Ecological E1

Technical data Parqwall®

| | Abrasion resistance | Thickness swelling | Scratch resistance | Impact resistance | Stain resistance | Colour resistance to xenon light | Resistance to cigarette burns | Surface electrical resistance | Reaction to fire |
|---------------------------------|---------------------|--------------------|--------------------|-------------------|----------------------------------|----------------------------------|-------------------------------|-------------------------------|------------------|
| Test method | EN 438-2.6 | EN 13329 Annex G | EN 438-2.14 | EN 438-2.11 | EN 438- 2.15 | EN 438-2.16 | EN 438-2.18 | NFPA 99 | 13501 |
| Criteria and/or unit of measure | Revs | % | (N) | (N) | Grade: groups 1 e 2 groups 3 e 4 | Grade | Grade | ohm Ω | Category (class) |
| Result | IP- revs> 400 | 8,0 | 2,5 | ≥ 22 | no alteration | > 6 | > 4 no alteration | The material is antistatic | C-s2, d0 |



Ecological E1

Technical data Parqwall® FR

| | Abrasion resistance | Thickness swelling | Scratch resistance | Impact resistance | Stain resistance | Colour resistance to xenon light | Resistance to cigarette burns | Surface electrical resistance | Reaction to fire |
|---------------------------------|---------------------|--------------------|--------------------|-------------------|----------------------------------|----------------------------------|-------------------------------|-------------------------------|------------------|
| Test method | EN 438-2.6 | EN 13329 Annex G | EN 438-2.14 | EN 438-2.11 | EN 438- 2.15 | EN 438-2.16 | EN 438-2.18 | NFPA 99 | 13501 |
| Criteria and/or unit of measure | Revs | % | (N) | (N) | Grade: groups 1 e 2 groups 3 e 4 | Grade | Grade | ohm Ω | Category (class) |
| Result | IP- revs> 400 | 8,0 | 2,5 | ≥ 22 | no alteration | > 6 | > 4 no alteration | The material is antistatic | B-s2, d0 |



Ecological E1

Technical data Silentwall®

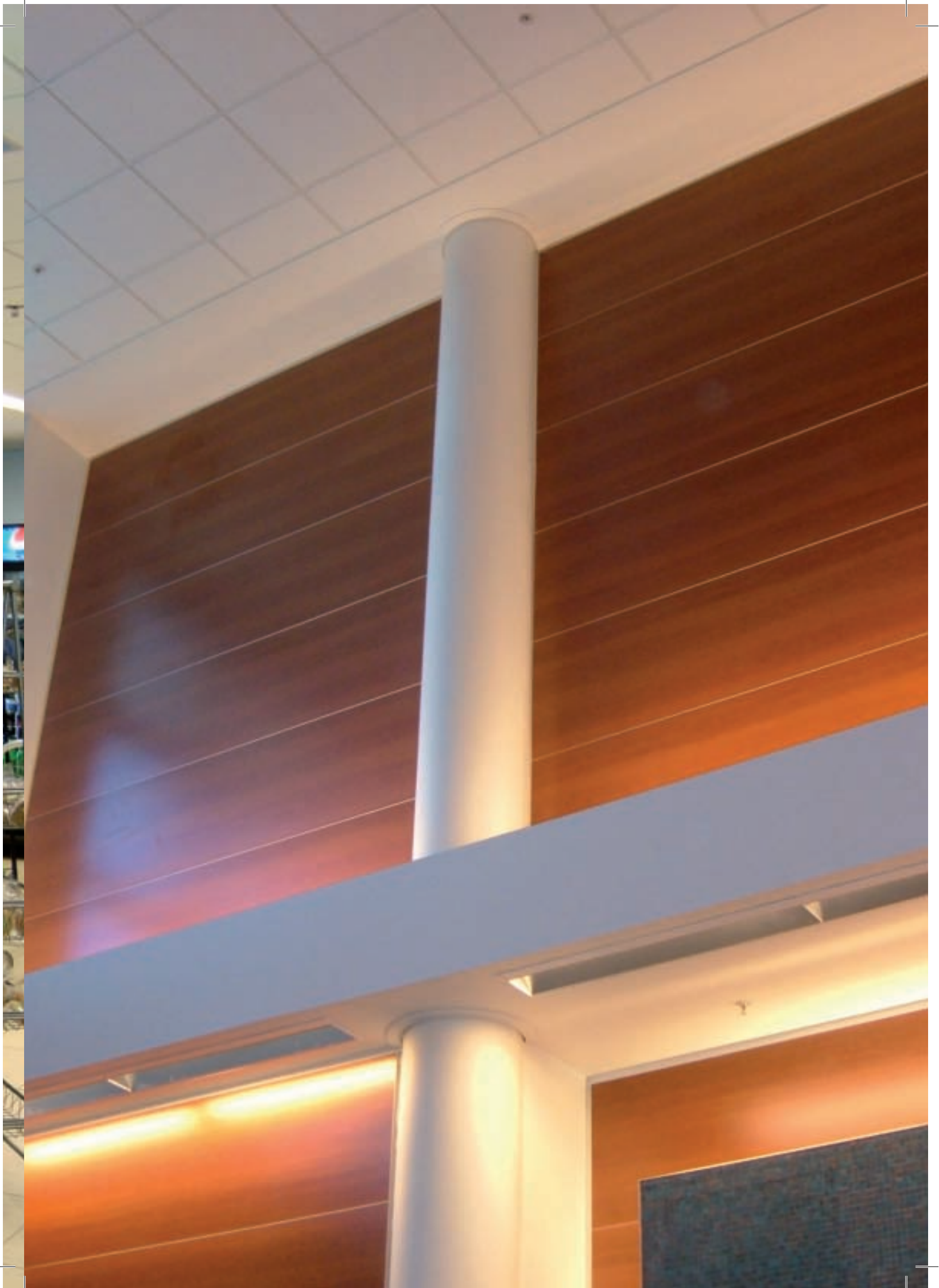
| | Abrasion resistance | Thickness swelling | Scratch resistance | Impact resistance | Stain resistance | Colour resistance to xenon light | Resistance to cigarette burns | Surface electrical resistance | Reaction to fire |
|---------------------------------|---------------------|--------------------|--------------------|-------------------|----------------------------------|----------------------------------|-------------------------------|-------------------------------|------------------|
| Test method | EN 438-2.6 | EN 13329 Annex G | EN 438-2.14 | EN 438-2.11 | EN 438- 2.15 | EN 438-2.16 | EN 438-2.18 | NFPA 99 | 13501 |
| Criteria and/or unit of measure | Revs | % | (N) | (N) | Grade: groups 1 e 2 groups 3 e 4 | Grade | Grade | ohm Ω | Category (class) |
| Result | IP- revs> 400 | 8,0 | 2,5 | ≥ 22 | no alteration | > 6 | > 4 no alteration | The material is antistatic | B-s2, d0 |

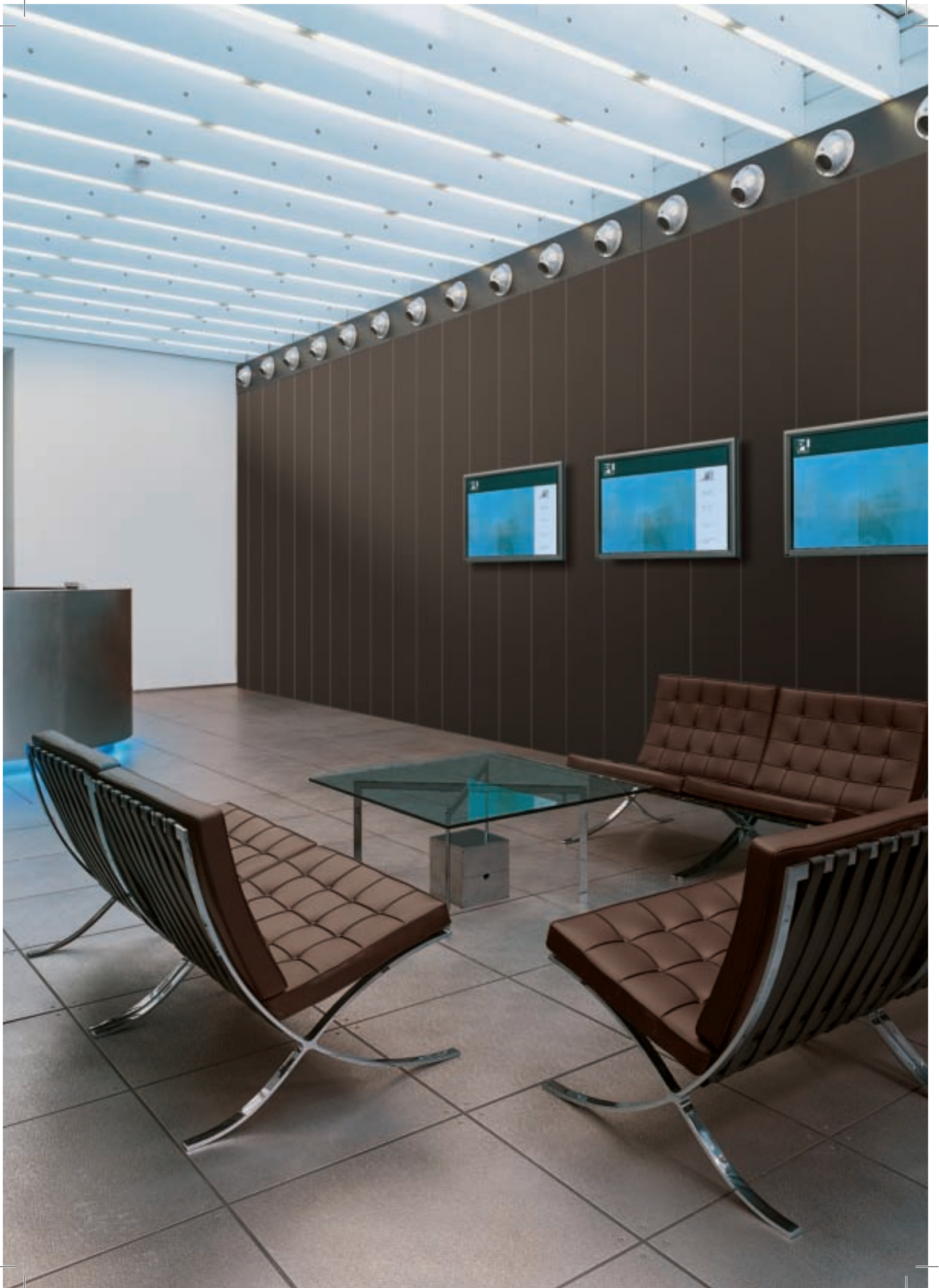


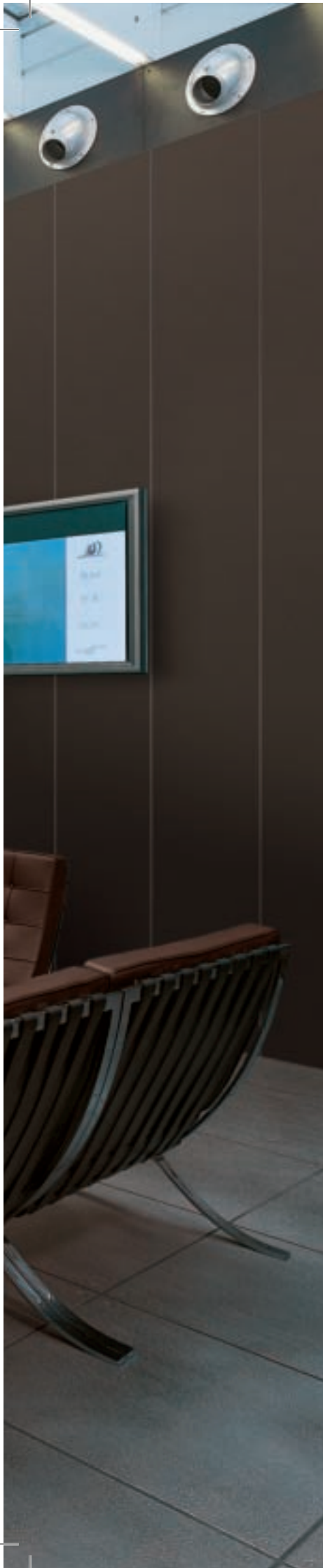
Specials
Thursday 9-11-1000
Early Special
 Pork Chops, 1 Potato, 1
 Sauce, 10 Dinner Bread
 \$4.99
Vegetable Special
 1 Vegetable, 100g & 10
 2x Bread \$3.99
4th Special
 100g of 1 Chicken
 100g of 1 Potato, 100g of 1
 Bread, 100g of 1 Bread \$4.99



Welcome To the Cafe
Specials
 100g of 1 Chicken
 100g of 1 Potato, 100g of 1
 Bread, 100g of 1 Bread \$4.99







ABET

ABET, Inc.

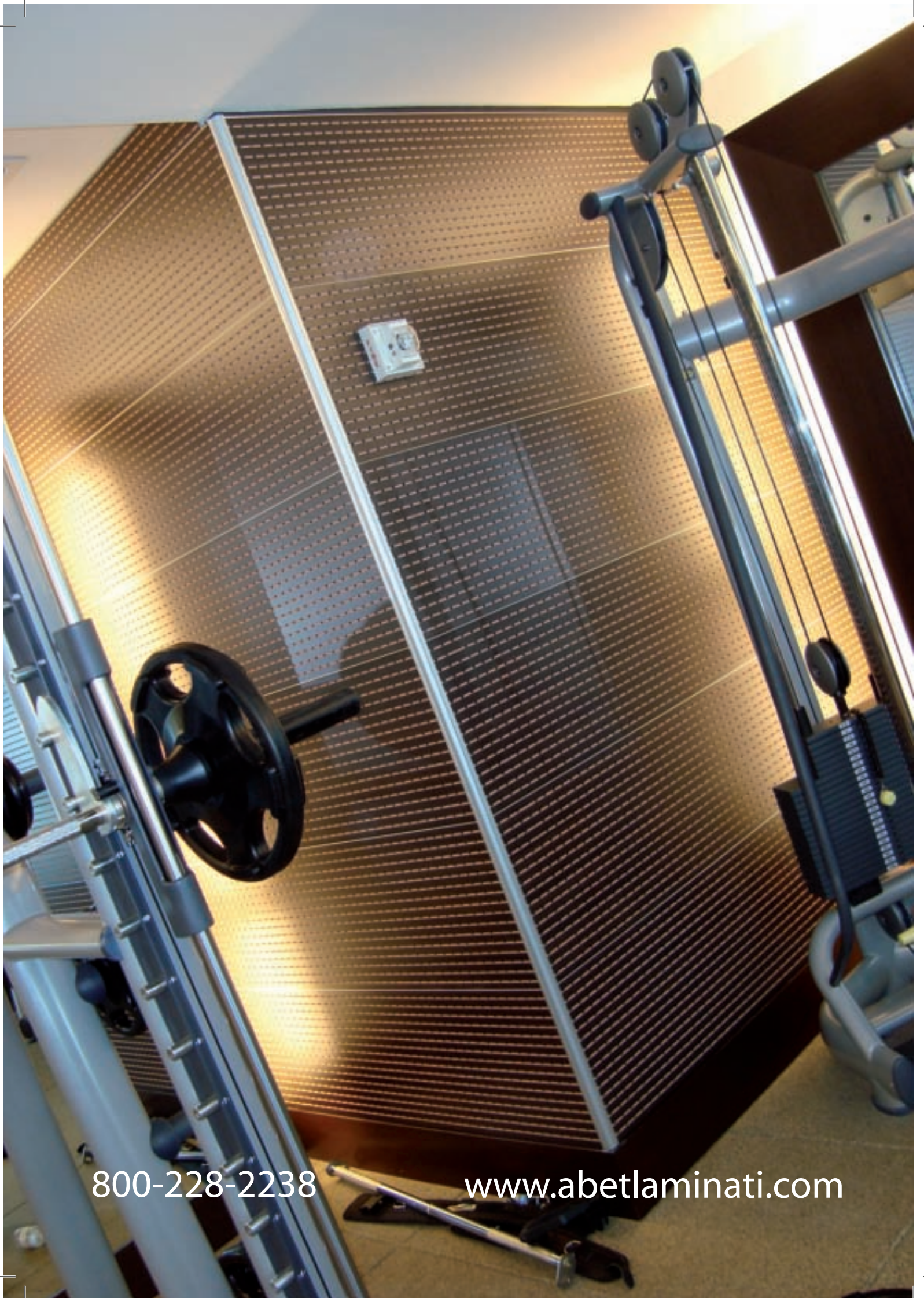
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