



Wood Solutions

- LAY-IN
- CHANNELLED PLANKS



WOOD LAY-IN

WOOD MICROLOOK 8, WOOD VECTOR, WOOD SL2

Bring a little nature inside with the warmth and beauty of wood ceilings.

Wood ceilings combine the beauty of natural wood in a versatile range of tiles available in standard and custom options.

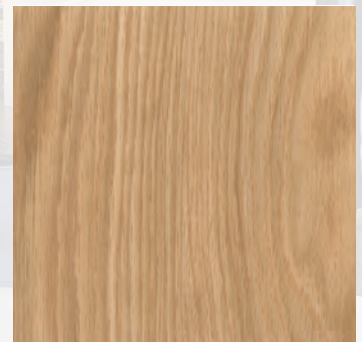
Key features

- Easy to install and access for service
- Flexible designs: mix and match tile sizes
- Wide range of natural wood veneers
- Edge banding as standard on, MicroLook 8 & Vector
- Vector edge system with narrow 6mm reveal that gives a sleek monolithic look

Application areas

Used in a variety of ceiling areas: entrance halls, lounge areas, executive suites, meeting and conference rooms.

RETAIL - Oak Veneer, Unperforated
Custom MicroLook 8 Lay-In Tile



EDGE DETAIL	WOOD MICROLOOK 8		WOOD VECTOR		WOOD SL2																										
THICKNESS (mm)			17																												
MODULES (mm)			600 x 600 1200 x 600 1200 x 300																												
SUSPENSION SYSTEMS	Prelude 15 TL/XL ² Silhouette 6mm XL ²		Prelude 24 XL ²		Prelude 24 Main Runner + Spacer Bar																										
	Black suspension system is recommended. Main Runner spacing is recommended at 600mm centres maximum. Contact us for more details.																														
STANDARD ORGANIC VENEERS																															
	Ash	Natural Bamboo	Caramel Bamboo	Maple	Oak	American Cherry	American Walnut																								
	All veneers have a matt finish. Variation between wood veneer tiles may occur due to the natural characteristics of the wood and grain.																														
STANDARD PERFORATION PATTERNS																															
% = Open Area	Unperforated	Rv 0505d (5%)	Rg 1503d (3%)	Rg 3003d (3%)	Rg 5008 (8%)	Rg 7015 (15%)	G 33202 (2%)																								
SUSTAINABILITY																															
			E1	90																											
ACOUSTICS				<table border="1"> <thead> <tr> <th></th> <th>α_w</th> <th>NRC</th> </tr> </thead> <tbody> <tr> <td>• Unperforated</td> <td>0.10(L)</td> <td>0.10</td> </tr> <tr> <td>• Rv 0505d</td> <td>0.60(LM)</td> <td>0.70</td> </tr> <tr> <td>• Rg 1503d</td> <td>0.35(LM)</td> <td>0.50</td> </tr> <tr> <td>• Rg 3003d</td> <td>0.40(L)</td> <td>0.50</td> </tr> <tr> <td>• Rg 5008</td> <td>0.55(L)</td> <td>0.55</td> </tr> <tr> <td>• Rg 7015</td> <td>0.70(L)</td> <td>0.70</td> </tr> <tr> <td>• G 33202</td> <td>0.40</td> <td>0.40</td> </tr> </tbody> </table>					α_w	NRC	• Unperforated	0.10(L)	0.10	• Rv 0505d	0.60(LM)	0.70	• Rg 1503d	0.35(LM)	0.50	• Rg 3003d	0.40(L)	0.50	• Rg 5008	0.55(L)	0.55	• Rg 7015	0.70(L)	0.70	• G 33202	0.40	0.40
	α_w	NRC																													
• Unperforated	0.10(L)	0.10																													
• Rv 0505d	0.60(LM)	0.70																													
• Rg 1503d	0.35(LM)	0.50																													
• Rg 3003d	0.40(L)	0.50																													
• Rg 5008	0.55(L)	0.55																													
• Rg 7015	0.70(L)	0.70																													
• G 33202	0.40	0.40																													
FIRE REACTION		<table border="1"> <tbody> <tr> <td>EEA</td> <td>Euroclass B-s1, d0 - Unperforated</td> </tr> <tr> <td>EEA</td> <td>Euroclass B-s2, d0 - Perforated</td> </tr> </tbody> </table> <p>EN 13501-1</p>						EEA	Euroclass B-s1, d0 - Unperforated	EEA	Euroclass B-s2, d0 - Perforated																				
EEA	Euroclass B-s1, d0 - Unperforated																														
EEA	Euroclass B-s2, d0 - Perforated																														
OTHER PERFORMANCES & FEATURES	≤70 % RH	≈ 12.5 kg/m ² - unperforated ≈ 10.6 - 12.3 kg/m ² - perforated (depending on perforation)																													
CUSTOM OPTIONS																															
	Colours ¹	Veneers	Dimensions	Perforations & Patterns	Service Integration																										
	¹ Palette of colours available for Suspension Systems																														



WOOD CHANNELLED PLANKS

EDUCATION - Natural Bamboo Veneer,
Custom Wood Channelled Planks

Bring a little nature inside with the warmth and beauty of wood ceilings.

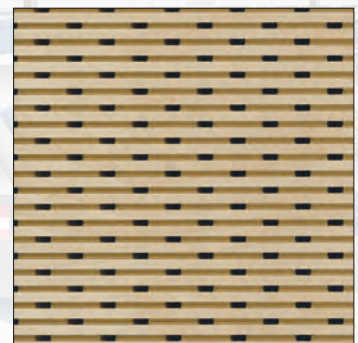
Create a continuous ceiling for a unique effect with a versatile range of channelled planks available in standard and custom options.

Key features









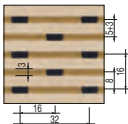
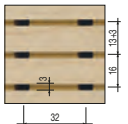
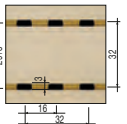









- Rectangular planks ideal for random and staggered layouts
- Easy to install
- Wide range of natural wood veneers
- Concealed grid system provides a monolithic look

Application areas

Used in a variety of ceiling areas: entrance halls, lounge areas, executive suites, lecture halls, auditoriums, meeting and conference rooms.



WOOD CHANNELLED PLANKS

EDGE DETAIL	WOOD CHANNELLED																	
THICKNESS (mm)	17																	
MODULES (mm)	2400 x 192mm																	
SUSPENSION SYSTEMS	Prelude 24 Main Runner																	
	Main Runner spacing is at 600mm centres maximum.																	
STANDARD ORGANIC VENEERS	<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Ash </div> <div style="text-align: center;">  Natural Bamboo </div> <div style="text-align: center;">  Caramel Bamboo </div> <div style="text-align: center;">  Maple </div> <div style="text-align: center;">  Oak </div> <div style="text-align: center;">  American Cherry </div> <div style="text-align: center;">  American Walnut </div> </div>																	
	All Veneers have a matt finish. Variation between wood veneer planks may occur due to the natural characteristics of the wood and grain.																	
STANDARD PERFORATION PATTERNS	<div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  Unperforated </div> <div style="text-align: center;">  G 30809 (9%) </div> <div style="text-align: center;">  G 31604 (4%) </div> <div style="text-align: center;">  G 33204 (4%) </div> </div>																	
% = Open Area																		
SUSTAINABILITY	<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  E1 </div> <div style="text-align: center;">  90 </div> </div>																	
ACOUSTICS	<div style="text-align: center;">  EN ISO 354 & EN ISO 11654 </div> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th></th> <th>α_w</th> <th>NRC</th> </tr> </thead> <tbody> <tr> <td>• Unperforated</td> <td>0.10(L)</td> <td>0.10</td> </tr> <tr> <td>• G 30809</td> <td>0.80</td> <td>0.80</td> </tr> <tr> <td>• G 31604</td> <td>0.65</td> <td>0.65</td> </tr> <tr> <td>• G 33204</td> <td>0.60</td> <td>0.60</td> </tr> </tbody> </table>				α_w	NRC	• Unperforated	0.10(L)	0.10	• G 30809	0.80	0.80	• G 31604	0.65	0.65	• G 33204	0.60	0.60
	α_w	NRC																
• Unperforated	0.10(L)	0.10																
• G 30809	0.80	0.80																
• G 31604	0.65	0.65																
• G 33204	0.60	0.60																
FIRE REACTION		<table border="1"> <tr> <td>EEA</td> <td>Euroclass B-s1, d0 - Unperforated</td> </tr> <tr> <td>EEA</td> <td>Euroclass B-s2, d0 - Perforated</td> </tr> </table> <p>EN 13501-1</p>		EEA	Euroclass B-s1, d0 - Unperforated	EEA	Euroclass B-s2, d0 - Perforated											
EEA	Euroclass B-s1, d0 - Unperforated																	
EEA	Euroclass B-s2, d0 - Perforated																	
OTHER PERFORMANCES & FEATURES	 ≤70 % RH	 ≈ 12.5 kg/m ² - unperforated ≈ 9.5 - 11.3 kg/m ² - perforated (depending on perforation)																
CUSTOM OPTIONS	 Veneers	 Custom Width	 Service Integration															

CUSTOM VENEERS AND PATTERNS

FOR LAY-IN AND CHANNELLED PLANKS

CUSTOM ORGANIC VENEERS



Birch



European
Pine



Gaboon



Steamed
Beech



White Walnut



Yellow
Poplar



Sapeli
Mahogany



Basswood



Anigre



Chestnut



Sycamore

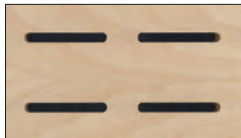


Douglas Fir

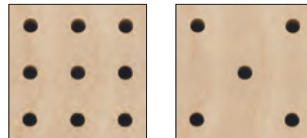
For more information on all our veneer options, please contact us.

CUSTOM PERFORATION PATTERNS

Slotted Options



Round Holes



Perforated Grooves



Further custom perforation pattern options available on request, please contact us.

INSTALLATION RECOMMENDATION

Conditions of installation

Wood products should be unpacked and stocked flat in an environment that is closed and not humid. Wood products should always be moved with care. Before installation, it is recommended to remove the packaging and stack the products flat for 3 to 8 days in the room where they will be installed in order to stabilise the tiles in their future environment and conditions of use. Possible dimensional variations in a humid environment are those from typical wood-based products i.e. the differential between the driest and the most humid conditions can be up to 5 mm/m. The installation of wood products should take place during the last phase of the job, in closed, and sometimes temperature controlled, rooms. No additional work potentially increasing the level of humidity in the room should be undertaken after the products are installed (concrete and plasterboards should be dry). Wood products should be installed in strict accordance with Armstrong installation recommendations.

Installation recommendations

Wood Veneer ceiling products are made with natural wood veneers. As they are natural products, their colour and structure regularity cannot be guaranteed. In order to obtain the best decorative effect, we advise you to follow the points below:

1. Order all wood products at the same time.
2. Display all the products before fitting.
3. Arrange them aesthetically with regard to their shade and grain.
4. Install the ceiling products accordingly.

With each order, it is recommended to allow for some extra products to accommodate for visual variations, as it will be very unlikely that similar looking products can be ordered later.



WOOD EFFECTS ON METAL

EDUCATION - METAL MicroLook 8 Oak Wood Effect

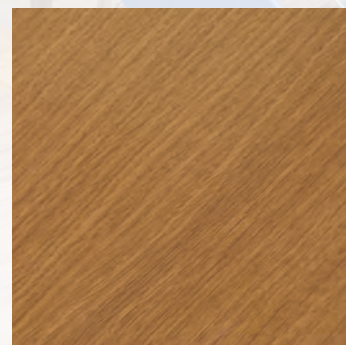
A decorative range of metal ceiling panels that feature a choice of wood effect finishes.

Key features

- Suitable for prestigious high end projects
- 7 wood Effects on Metal: Ash, Natural Bamboo, Caramel Bamboo, Maple, Oak, American Cherry and American Walnut
- Alternative solution to natural organic wood veneers
- Perforated and unperforated options
- Configurable solutions available on request

Application areas

Used in a variety of ceiling area: from small service rooms to large commercial office buildings.



WESTERN EUROPE

Belgium & Luxembourg

Armstrong Building Products B.V.
Verkoopkantoor Benelux
Postbus 3803
4800 DV Breda - Netherlands
Tel.: (+32) 02 223 00 72
Fax: (+31) 076 521 04 07
e-mail: benelux-info@armstrong.com
www.armstrongplafonds.be

Germany & Switzerland

Armstrong Building Products
Kundenservice
Office Building Quadrium
Claudius Prinsenlaan 126
4818 CP Breda - Netherlands
Tel.: +49 (0) 251 7603 210
Fax: +49 (0) 251 7603 593
e-mail: deutsche-info@armstrong.com
www.armstrongdecken.de
www.armstrongdecken.at
www.armstrongceilings.ch

Firmensitz
Armstrong Building Products GmbH
Robert-Bosch-Str. 10
48153 Munster - Germany

Armstrong Metalldecken AG
Breitfeldstrasse 8
9015 St. Gallen - Switzerland
Tel.: +41 (0) 71 313 63 63
Fax: +41 (0) 71 313 64 00
e-mail: gema@armstrong.com
www.armstrongceilings.ch

Zentralschweiz
Armstrong Metalldecken AG
Buro / Lager Zentralschweiz
Grossweid 9
6026 Rain - Switzerland
Tel.: +41 (0) 41 921 63 63
Fax: +41 (0) 41 921 63 80
e-mail: gema@armstrong.com
www.armstrongceilings.ch

Armstrong Plafonds Métalliques SA
Bureau et Depot Suisse Romande
Avenue de Chatelaine 87
1219 Chatelaine - Suisse
Tel.: +41 (0) 22 731 60 70
Fax: +41 (0) 22 731 60 74
e-mail: gema@armstrong.com
www.armstrongceilings.ch

Austria

Armstrong Metalldecken GmbH
Bundesstrasse 70
6830 Rankweil - Austria
Tel.: +43 (0) 55 22 34 44-0
Fax: +43 (0) 55 22 34 44-8
e-mail: gema@armstrong-decken.at
www.armstrongdecken.at

Armstrong Metalldecken GmbH
Messendorferstrasse 6
8041 Graz - Austria
Tel.: +43 (0) 316 471 584
Fax: +43 (0) 316 471 584-10

Spain & Portugal

Armstrong Building Products SAS
Immeuble Paryseine
3 Allee de la Seine
94854 Ivry-sur-Seine Cedex - France
Phone: +34 91 642 04 99
info-espana@armstrong.com
www.armstrongtechos.es

France & French Speaking Africa

Armstrong Building Products SAS
Bureaux Commerciaux France
Immeuble Paryseine
3 Allee de la Seine
94854 Ivry-sur-Seine - France
Tel.: 0800 41 36 43
Fax: +33 1 45 21 04 11
e-mail: info-France@armstrong.com
www.armstrongplafonds.fr

Siège social
Armstrong Building Products SAS
67 rue de Salins - CS 20089
25302 Pontarlier Cedex - France

Italy & Greece

Armstrong Building Products
Ufficio Commerciale Italia
Immeuble Paryseine
3 Allee de la Seine
94854 Ivry-sur-Seine - France
Tel.: 800 118 085
Fax: +39 02 66 20 14 27
e-mail: info-italia@armstrong.com
www.armstrongsoffitti.it

Netherlands

Armstrong Building Products BV
Bijster 53 4817 HZ Breda
Netherlands
Tel.: (+31) 076 523 02 00
Fax: (+31) 076 521 04 07
e-mail: benelux-info@armstrong.com
www.armstrong-plafonds.nl

United Kingdom

Armstrong World Industries Ltd
Building Products Division
Harman House
1 George Street
Uxbridge UB8 1QQ - United Kingdom
Tel.: 0800 371849
Fax: +44 1895 274287
e-mail: sales-support@armstrong.com
www.armstrongceilings.co.uk

Republic of Ireland

Armstrong World Industries Ltd.
108 Greenlea Road
Terenure
Co Dublin 6W - Ireland
Tel.: 1800 409002
Tel.: (+353) 1 499 1701
Fax: (+353) 1 490 7061
e-mail: sales-support@armstrong.com
www.armstrongceilings.ie

MIDDLE EAST / AFRICA / TURKEY

Armstrong World Industries Ltd Africa Middle East Turkey Division

Harman House
1 George Street
Uxbridge UB8 1QQ - United Kingdom
Tel.: +44 01895 202097
Fax: +44 01895 272928
e-mail: sales-support@armstrong.com
www.armstrongceilings.eu
Israel: www.armstrong.co.il
South Africa: www.armstrongceilings.co.za

Middle East Regional Office, Dubai, UAE

Office No. 2003, 20th Floor
Gold Crest Executive Tower
Jumeirah Lakes Towers
P.O. Box 73831
Dubai, United Arab Emirates
Tel.: +971 4 453 4545
Fax: +971 4 453 4546
info-me@armstrong.com
www.armstrong.ae

Turkey

FSM Mah, Poligon Cad No:8
Buyaka 3 kulesi D:1 - Workinton Office
34771 Umraniye/Istanbul - Turkey
Tel.: +90 542 772 49 22
Tel.: +90 544 293 5931
e-mail: sgonc@armstrongceilings.com
etulpar@armstrongceilings.com
www.armstrong.com.tr

CENTRAL EUROPE NORTH & SCANDINAVIA

(DK/EE/FIN/IS/LT/LV/N/PL/S)

Armstrong Building Products BV
Sp. z o.o. Oddział w Polsce
ul. Domaniewska 37
02-672 Warszawa - Poland
Tel.: (+48) 22 337 86 10/ 86 11
Fax: (+48) 22 337 86 12
e-mail: service-ce@armstrong.com
Latvia: www.armstrongceilings.com/latvia
Lithuania: www.armstrongglubos.lt
Norway: www.armstrongceilings.com/norway
Poland: www.armstrongsufty.pl
Sweden: www.armstrongceilings.com/sweden

CENTRAL EUROPE SOUTH

(AL/BA/BG/CZ/HR/HU/KO/ MD/ME/MK/RO/RS/SK/SI)

Armstrong Building Products
Florentinum,
Na Florenci 2116/15,
110 00 Praha 1 - Czech Republic
Tel.: +420 725 477 588
e-mail: service-ce@armstrong.com
Czech Republic: www.armstrongstropnipodhledy.cz
Hungary: www.armstrongmennyezeti.hu
Romania: www.armstrongtavane.ro
Serbia: www.armstrongplafoni.rs
Slovakia: www.armstrongceilings.com/slovakia
Slovenia: www.armstrongstropnisisitemi.si
www.armstrongceilings.eu

EASTERN EUROPE

CIS

Armstrong Moscow GmbH
Mosfilmovskaya Street 38A,
Moscow 119285, Russian Federation
Tel.: +7 (495) 258 5100
Fax: +7 (495) 258 5103
e-mail: info-cis@armstrong.com
Russian Federation: www.armstrongceilings.ru

Advisory note

All photographic and design elements supplied in this brochure do not necessarily reflect any recommendation by any of the companies named in this brochure as to the proper use or recommended methods of installation of suspended ceilings and are supplied only as informative material. For technical reasons in printing, differences may appear between colours printed in this brochure and the actual product. The choice of colours should always be made from a sample of the product. All statements and technical information contained in this brochure, or any publication of the companies named in this brochure, relating to Armstrong ceilings are based on results obtained under laboratory test conditions. It is the responsibility of the user to verify with the seller of the products in writing that such statements and information are appropriate to the specific use intended. Sales of the products and liability of the selling companies are in accordance with the terms and conditions of sale of the selling company. All product specifications are subject to modifications without prior notice.