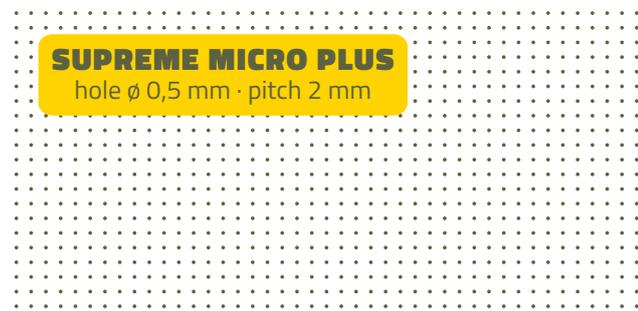


MICRO PLUS

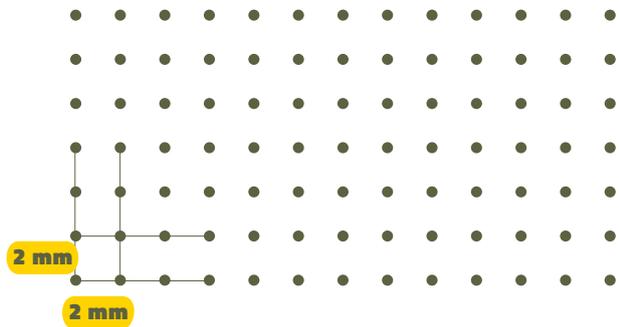


high density MDF panel —○
sound absorbing fabric —○

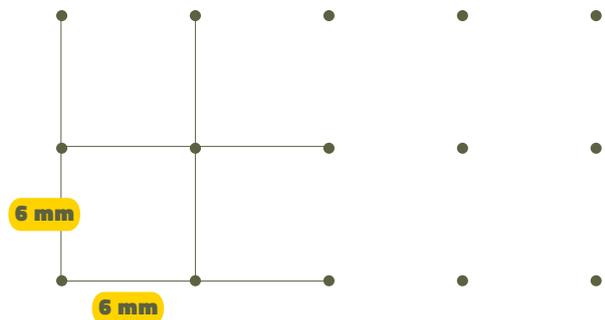
microperforation
/ melamine faced chipboard
/ wood veneer



SUPREME MICRO PLUS
hole \varnothing 0,5 mm · pitch 2 mm



MEDIUM MICRO PLUS
hole \varnothing 0,5 mm · pitch 6 mm



real size of the microperforation

MICRO PLUS: soundproofing dedicated to contemporary aesthetics.

The **MICRO PLUS** acoustic panel from CBI Europe is designed for use in false ceilings and counter walls in environments where the need to effectively and accurately control sound absorption and environmental reverberation is combined with the demand for unformed and continuous surfaces: theatres, auditoriums, museums, meeting rooms, conference rooms, offices, etc..

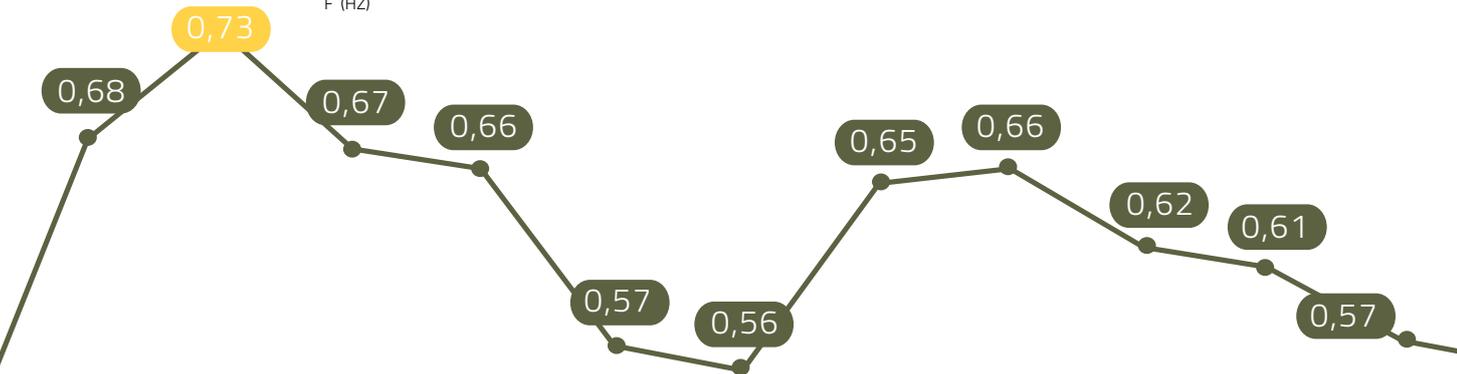
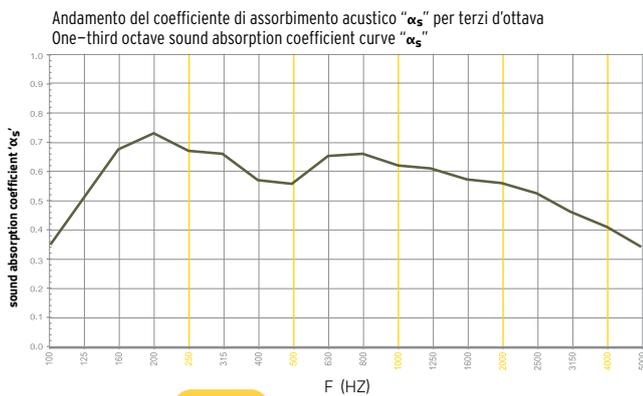
The result is guaranteed by the panel's micro-drilling, which is invisible even from a short distance thanks to the very small size of the hole (\varnothing 0.5 mm) combined with the body of the panel made of high-density MDF, perforated and covered with sound-absorbing fabric.

designed for
THEATRES
MUSEUMS
AUDITORIUMS
MEETING ROOMS
CONFERENCE ROOMS
OFFICES

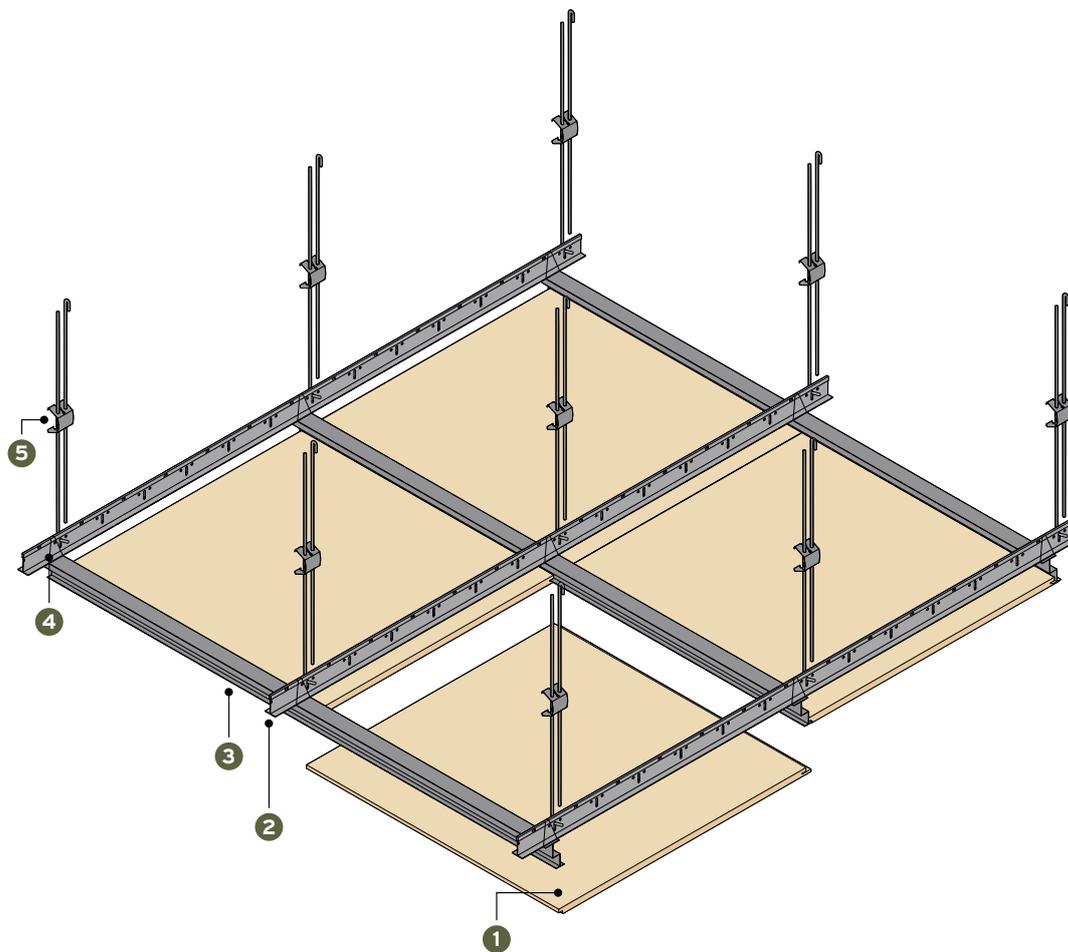
SUPREME MICRO PLUS

f [hz]	250	500	800	1000	2000	4000
α_s [-]	0,67	0,56	0,66	0,62	0,56	0,41

SOUND ABSORPTION COEFFICIENT α_w	0,55
SOUND ABSORPTION CLASS	D



WOOD CONCEALED 200 SYSTEM

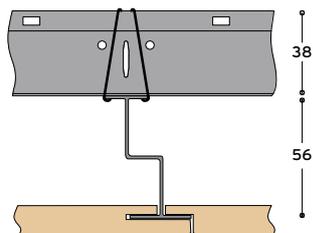


PANEL PANNELLO

dimension type
 square quadrato · MICRO PLUS
 rectangular rettangolare

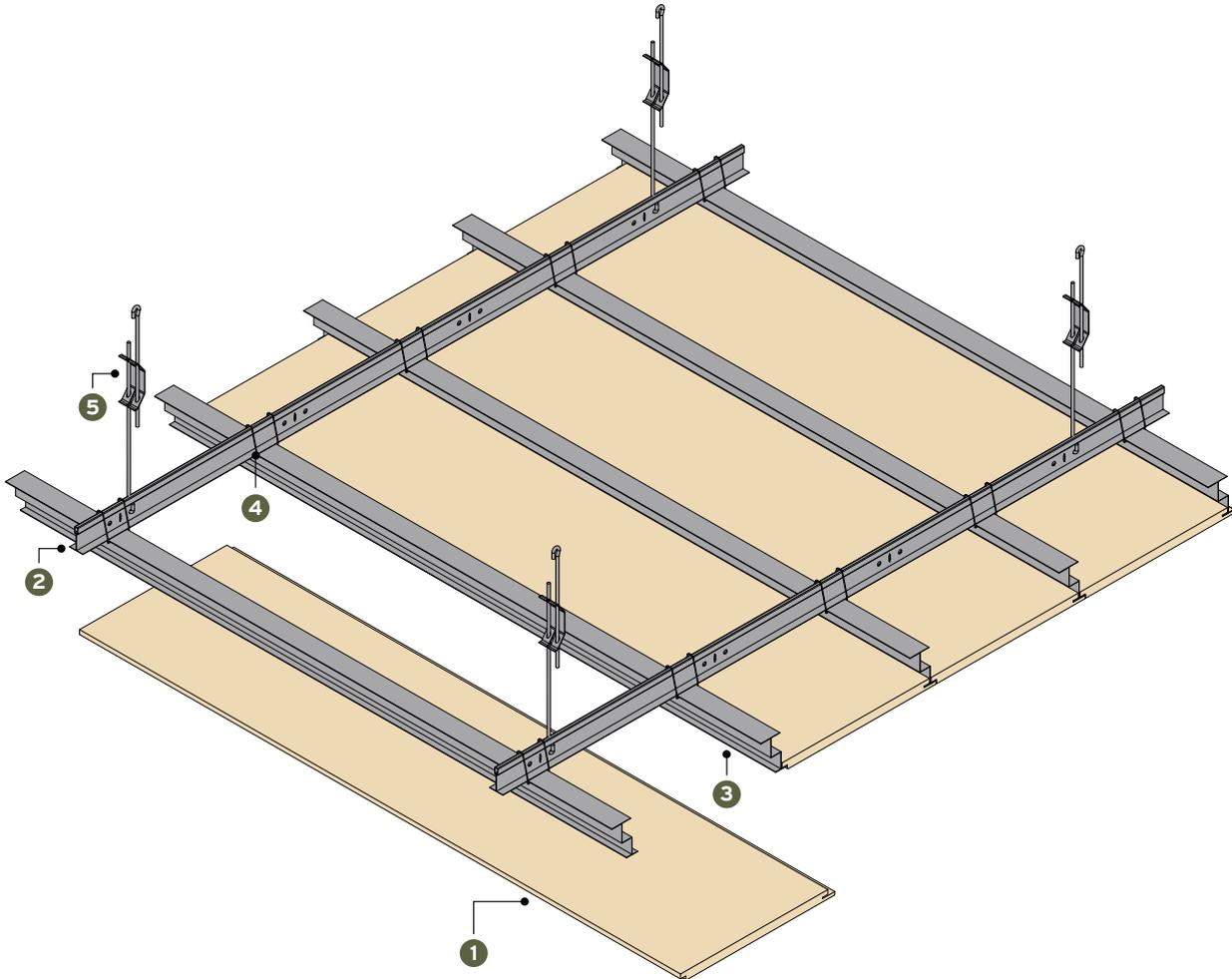
GRID SYSTEM STRUTTURA

· CWI



1	2	3	4	5
panel pannello 600x600 mm 600x1200 mm 600x1800 mm	P 3700 Z main runner profilo portante 24x38x3700 mm	Z 4000 W secondary profile profilo secondario 24x56x4000 mm	SP 38.1 cross connector raccordo ortogonale	SOR suspension sospensione

WOOD CONCEALED 200 CWI SYSTEM

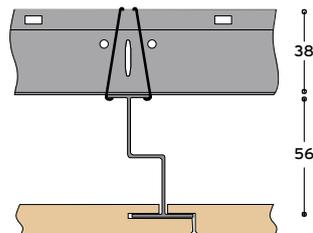


PANEL PANNELLO

dimension type
 square quadrato · MICRO PLUS
 rectangular rettangolare

GRID SYSTEM STRUTTURA

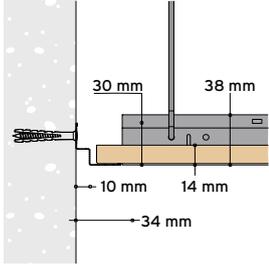
· CWI



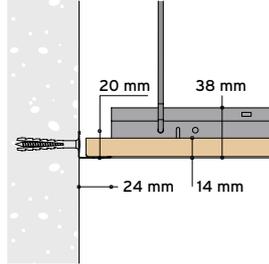
1	2	3	4	5
panel pannello 600x600 mm 600x1200 mm 600x1800 mm	P 3700 Z main runner profilo portante 24x38x3700 mm	Z 4000 W secondary profile profilo secondario 36,5x12x4000 mm	SP 38.1 cross connector raccordo ortogonale	SOR suspension sospensione

PERIMETRAL MOLDING

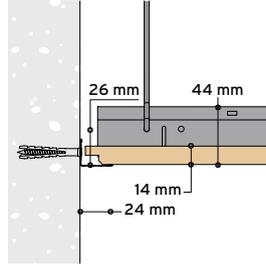
WOOD EXPO 100



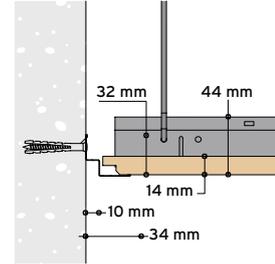
W3000
CWT



A3000
CWT

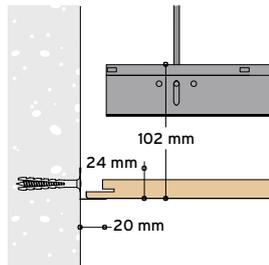


A3001
CWR · CWN

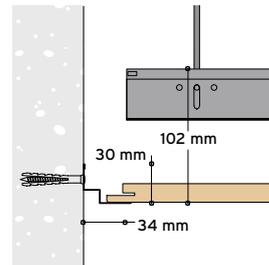


W3001
CWR · CWN

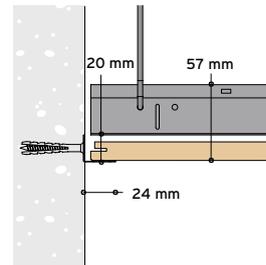
WOOD CONCEALED 200 SYSTEM



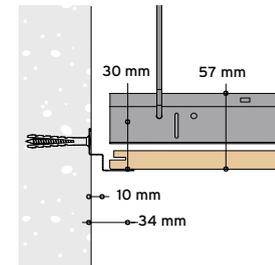
A3000
CWI



W3000
CWI

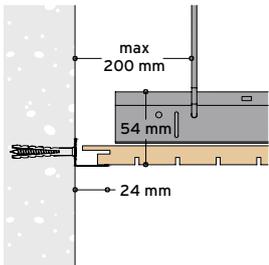


A3001
CWA

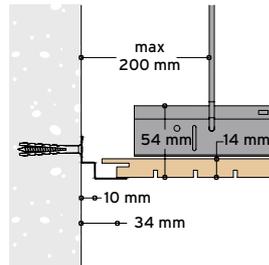


W3000
CWA

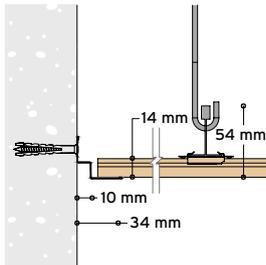
WOOD CONCEALED 400 / 401 SYSTEM



CWB · CWC
A3001

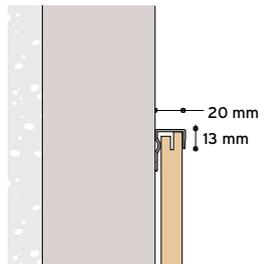


CWB · CWC
W3000

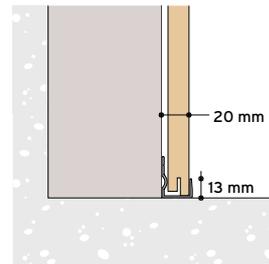


CWB · CWC
W3000

WOOD COVERING 500 / 501 / 502 / 503 SYSTEM



WC1 · WC2 · WC6 · WC7
PP1002 · PP1003



WC1 · WC2 · WC6 · WC7
PP1002 · PP1003

FINISHES

MELAMINE

> MICRO PLUS



oak rock white



elm tafira



oak italia



oak bruges



walnut athens



bavaria beech



white

REAL VENEER

> MICRO PLUS



maple



wengè



beech



cherry



zebrano



ash tree



walnut 1



walnut 2



mahogany



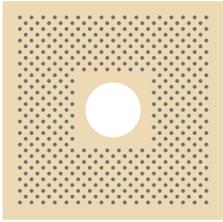
oak

The colour card shown on this page is purely for information purposes; please request samples. Please contact CBI Europe's Technical Office for special colour

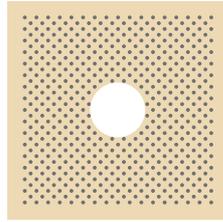
requirements which will be supplied only for orders of at least 800 sq.m. Wood system accessories are finished in aluminium or wood.

ACCESSORIES

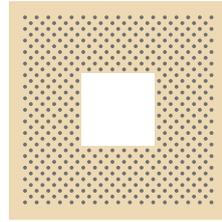
HOLES FOR LIGHTING UNITS



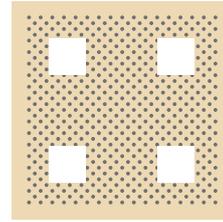
H01



H02

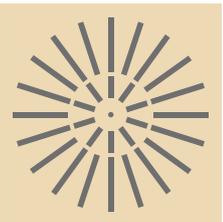


H03

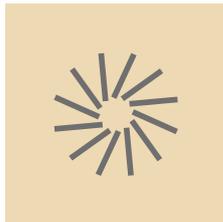


H04

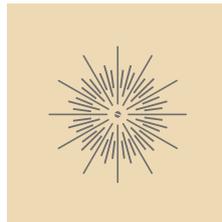
AIR VENTS



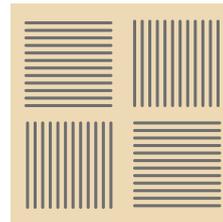
H05



H06



H07



H08

FITTINGS

All Wood System panels permit the installation of fittings such as lighting, air nozzles, fume detectors, sprinklers and suspended signboards.