





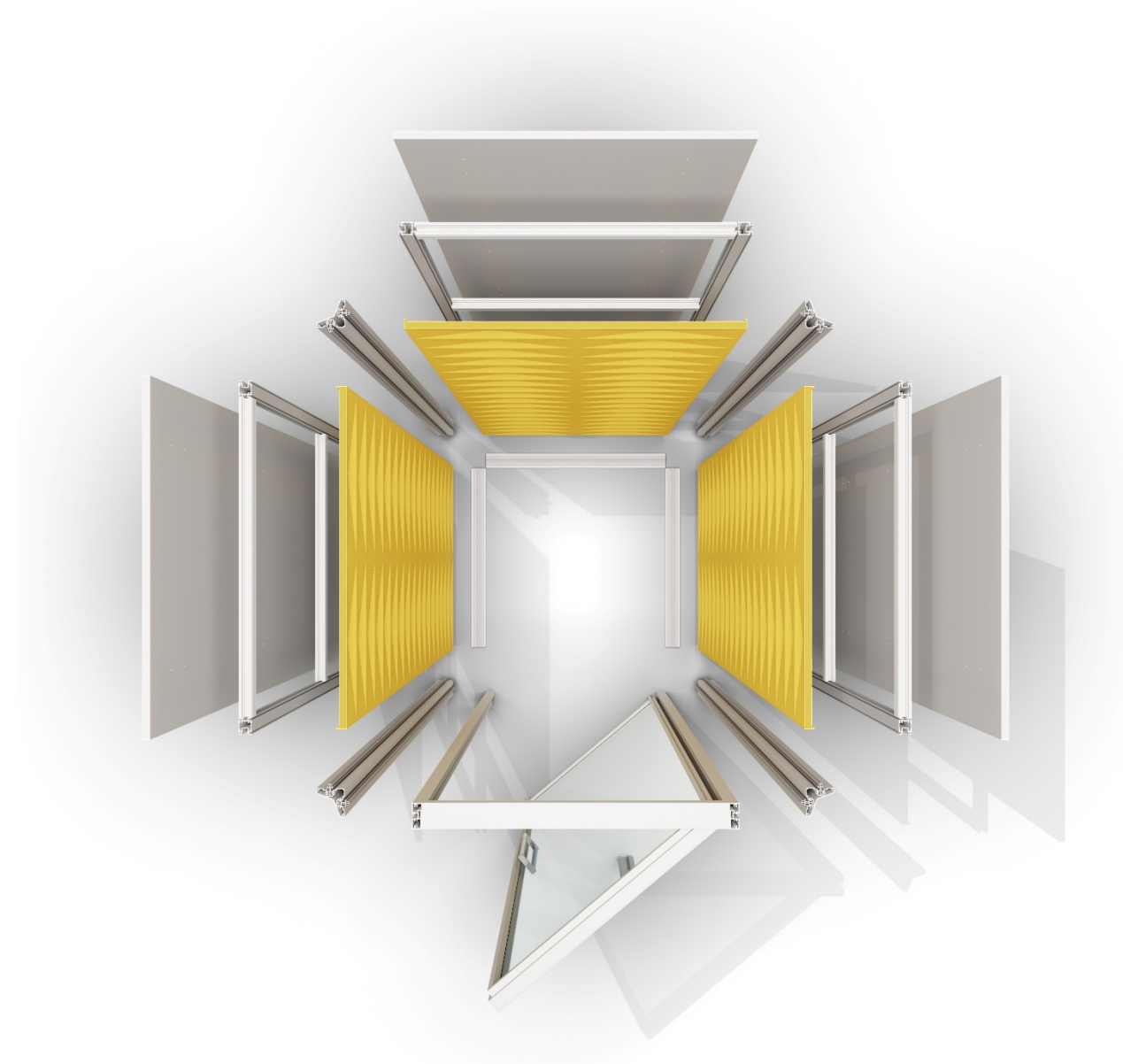
C-SS/

Design by/ F. Mirezzi & V.Parigi

Sound System

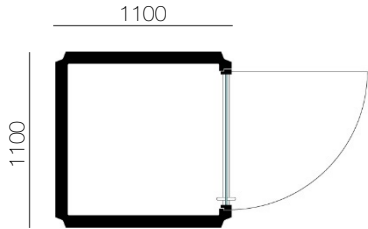
| PLUS

BOX ACUSTICI
AD **ELEVATO**
ASSORBIMENTO,
IN **VARIE**
DIMENSIONI E
FORME,
AUTOPORTANTI E
VENTILATI

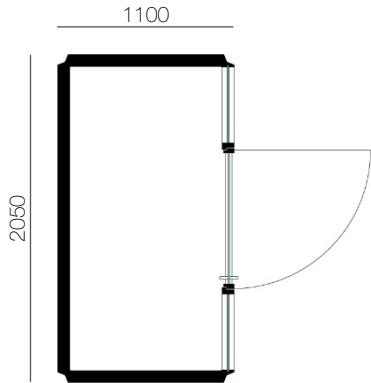


- **5 CABINE MODULARI**
- **STRUTTURA** AUTOPORTANTE **IN ALLUMINIO** ANODIZZATO O VERNICIATO
- PARETI IN **SPESSORE 75 mm**
- PARETI IN **VETRO** O IN **LEGNO**
- **PANNELLI FONOASSORBENTI** RIVESTITI IN TESSUTO
- **PORTA A BATTENTE** IN VETRO INTELAIATO
- **PORTA SCORREVOLE** IN VETRO
- **ILLUMINAZIONE** INTERNA
- **INTERRUTTORI** INTEGRATI NEL MONTANTE
- SISTEMA DI **VENTILAZIONE FORZATA**
- **38** FINITURE DI **TESSUTI**
- **8** FINITURE DI **PANNELLI NOBILITATI**

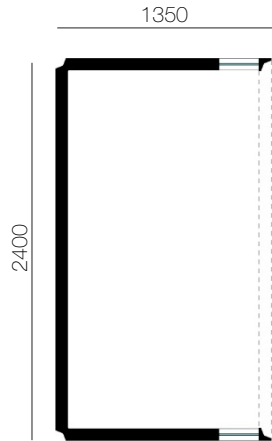
ABACO
FORMATI
C-SS



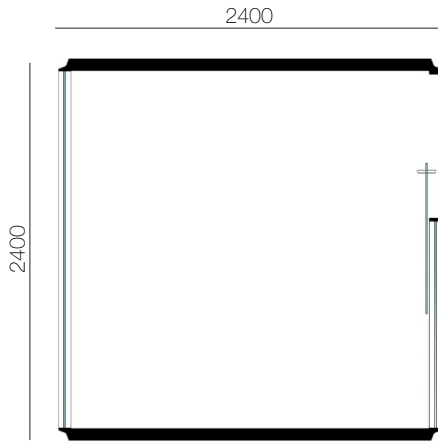
C-SS
PHONE BOOTH



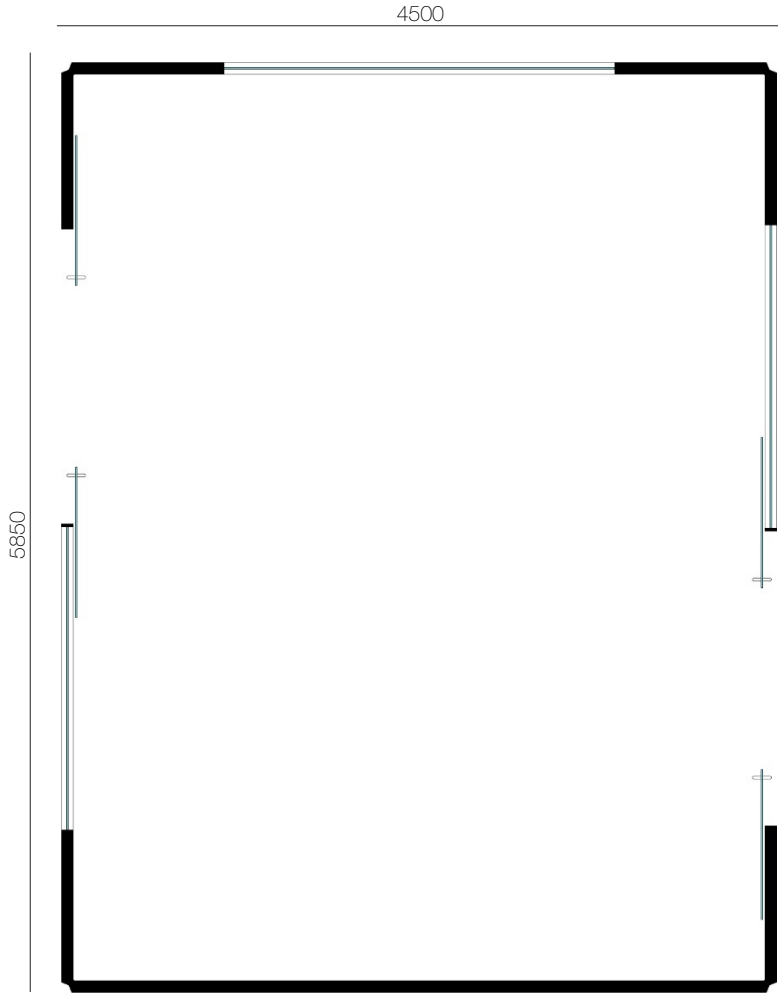
C-SS
SMALL



C-SS
OPEN BOOTH



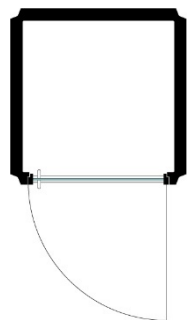
C-SS
MEDIUM



C-SS
ARCHITECTURAL

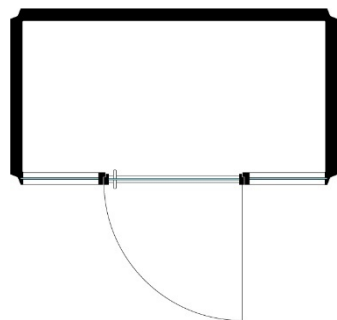
TIPOLOGIA
CABINA
PHONEBOOTH

DIMENSIONE
110 x 110 cm



TIPOLOGIA CABINA **SMALL**

DIMENSIONE
205 x 110 cm



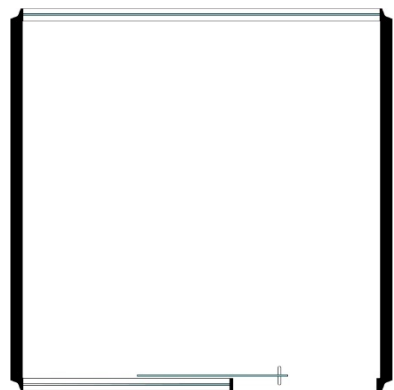
TIPOLOGIA
CABINA
OPEN BOOTH

DIMENSIONE
240 x 135 cm



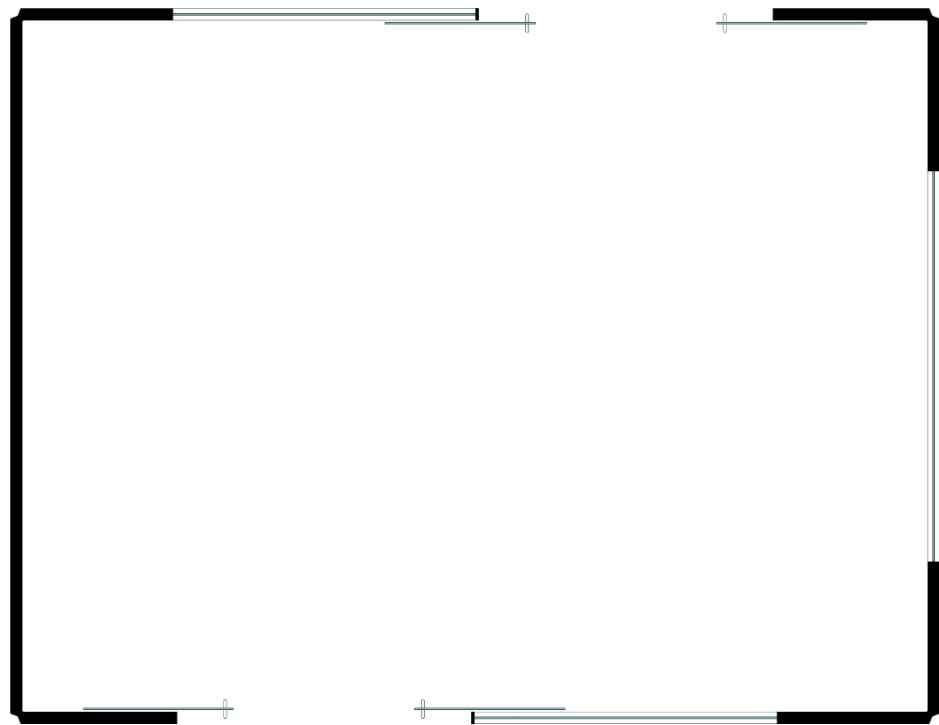
TIPOLOGIA
CABINA
MEDIUM

DIMENSIONE
240 x 240 cm



TIPOLOGIA
CABINA
ARCHITECTURAL

DIMENSIONE
585 x 450 cm



STRUTTURA IN ALLUMINIO

VERNICIATO O ANODIZZATO



ANGOLO IN ALLUMINIO

VERNICIATO O ANODIZZATO



PANNELLI
INTERNI
FONOASSORBENTI



ANGOLO

IN ALLUMINIO

RACCORDO

MODULO

VETRO

MODULO

FONOASSORBENTE



CAMBIO
DI SOLUZIONE
MODULO **VETRO** E
MODULO
FONOASSORBENTE



PORTE A BATTENTE



PORTE SCORREVOLI



PORTE

PARTICOLARE

MANIGLIONE A SEZIONE
SQUADRATA



PORTE

PARTICOLARE

MANIGLIONE A SEZIONE
CIRCOLARE





ACCESSORI

MODULO

TECNICO INTERNO



MENSOLA IN **LEGNO**



INTERRUTTORI INTEGRATI NEL MONTANTE



ILLUMINAZIONE A LED

CENTRALE E PERIMETRALE





CONTENUTI TECNICI

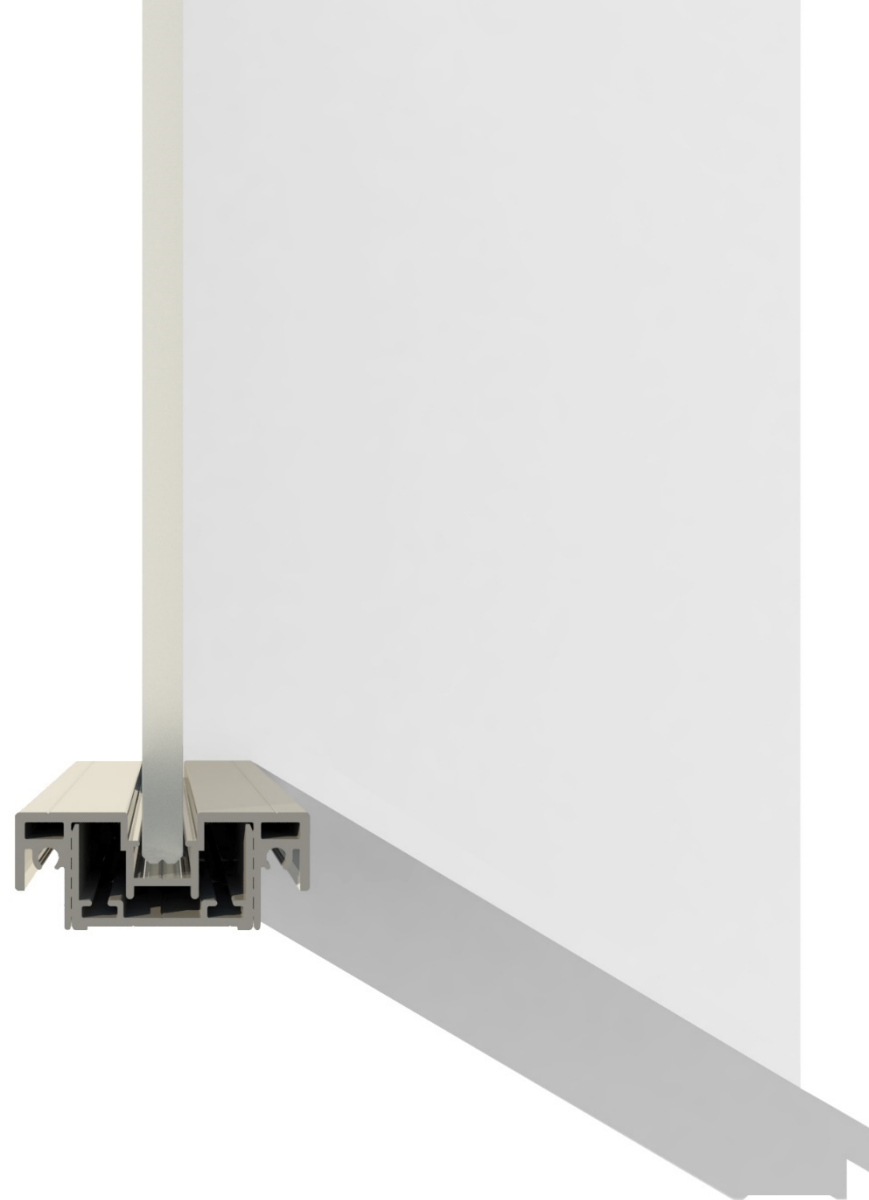
MODULO IN **VETRO** _D75xH30 mm

VETRI **STRATIFICATI**

5+5.1 PVB 0,38

5+5.1A PVB 0,50

5+5.2A PVB 0,76



MODULO **FONOASSORBENTE**

_D75xH36 mm

SEZIONE VERTICALE

PANNELLO **FONOASSORBENTE**

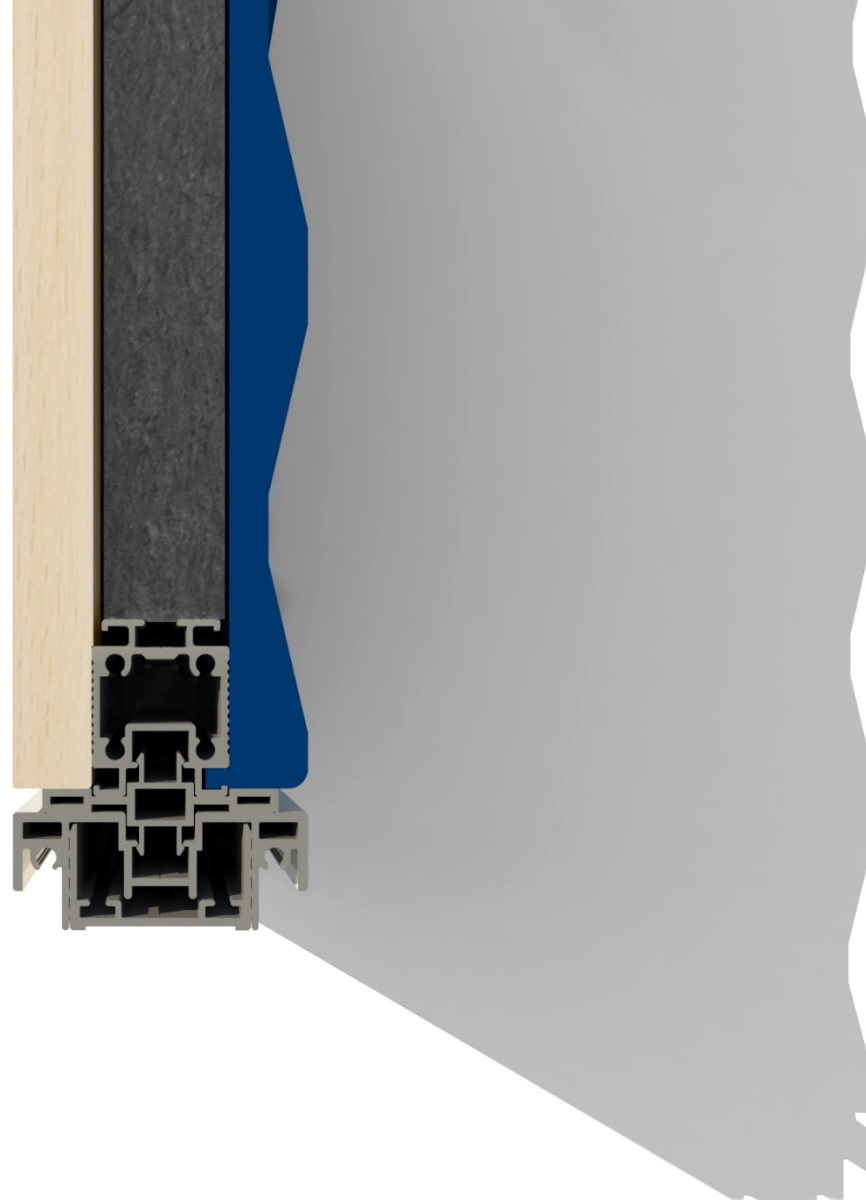
spessore 20 mm

MATERIALE **ISOLANTE**

spessore 30 mm

PANNELLO IN **LEGNO**

spessore 20 mm

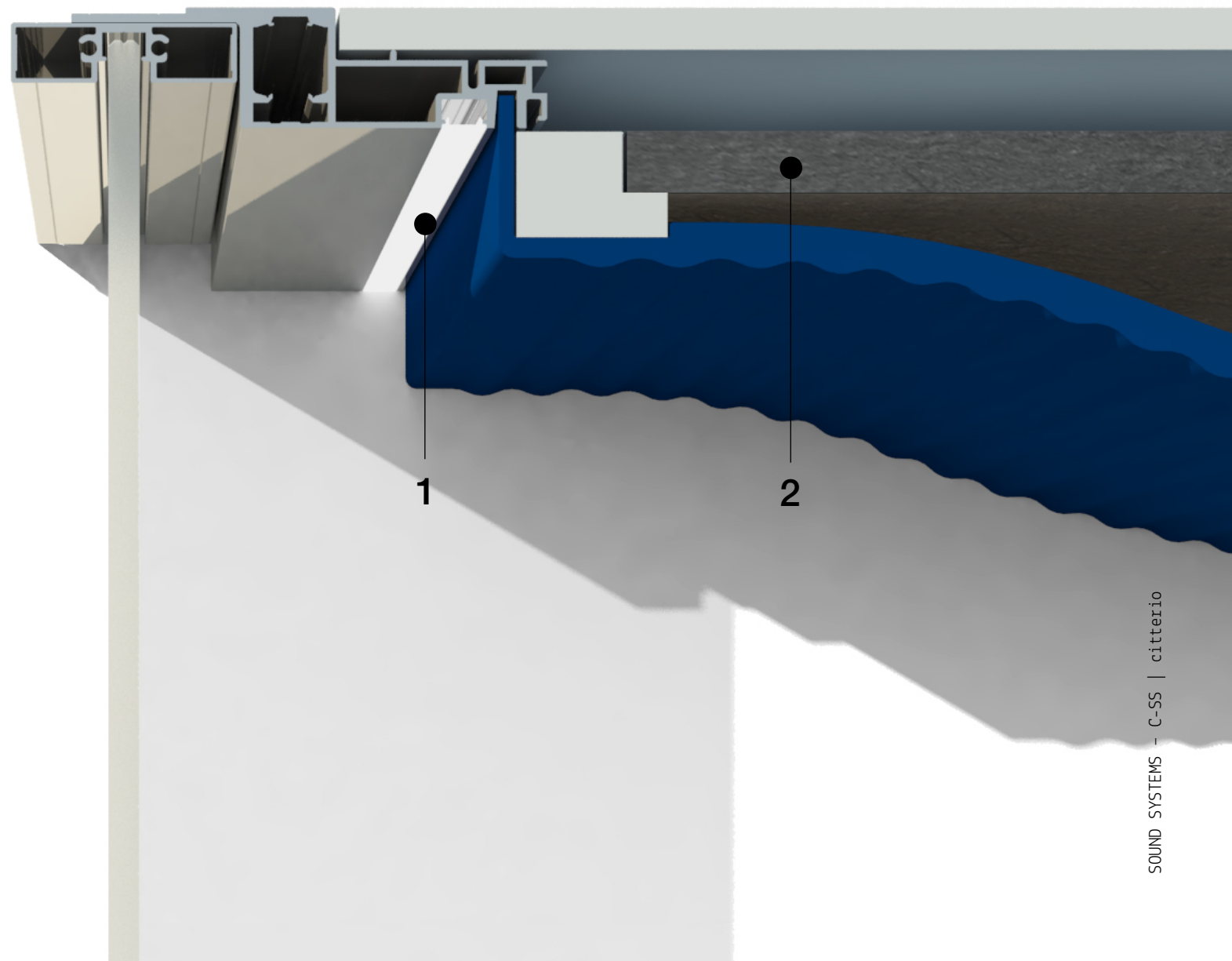


CONTROSOFFITTO

ACUSTICO

ONDULATO

- **1_LED** INTEGRATO
- **2_DOPPIO** STRATO DI **ISOLAMENTO** OPZIONALE

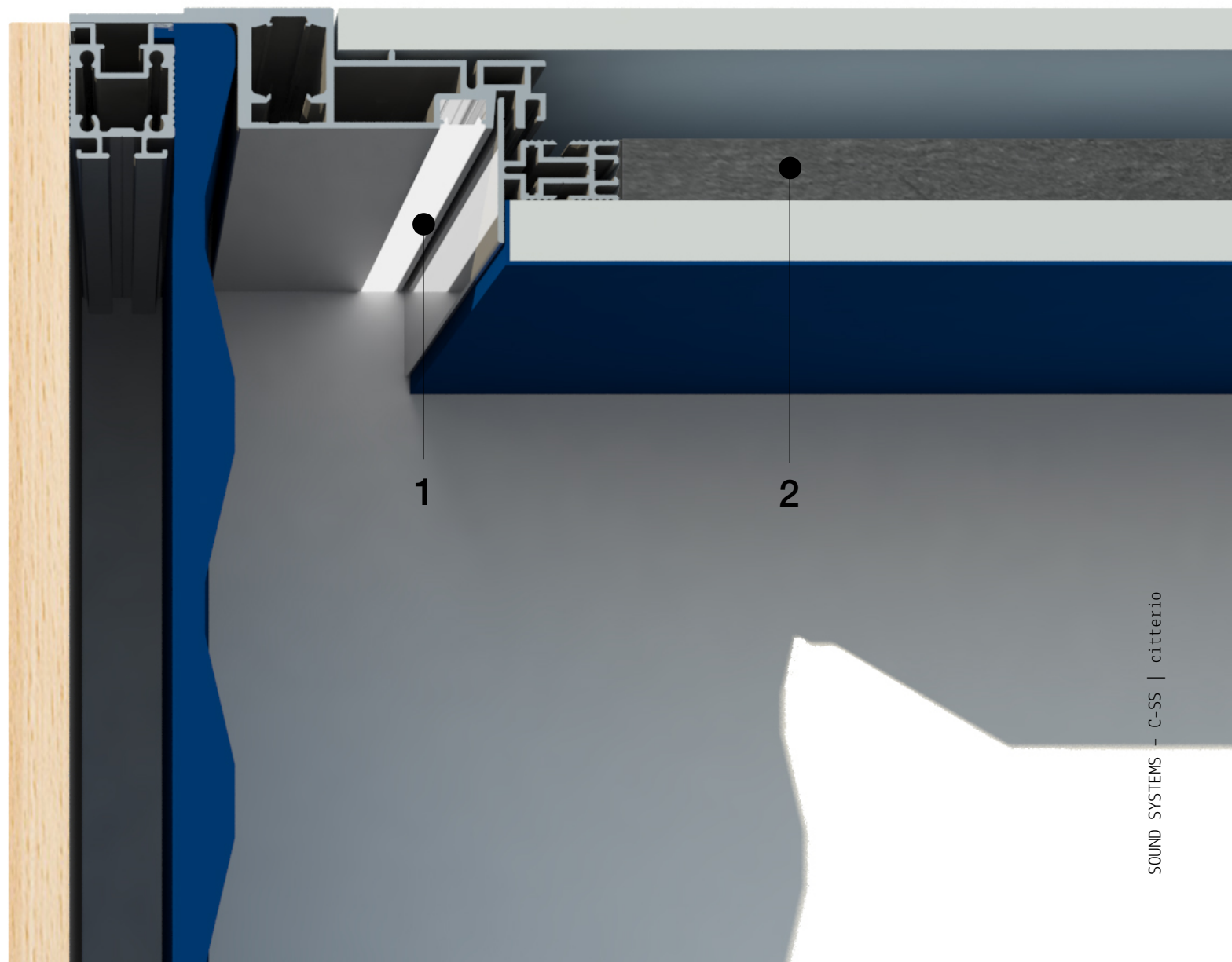


CONTROSOFFITTO

ACUSTICO

PIANO

- **1_LED** INTEGRATO
- **2_DOPPIO** STRATO DI **ISOLAMENTO** OPZIONALE



CONNESSIONE LINEARE

MODULI VETRATI



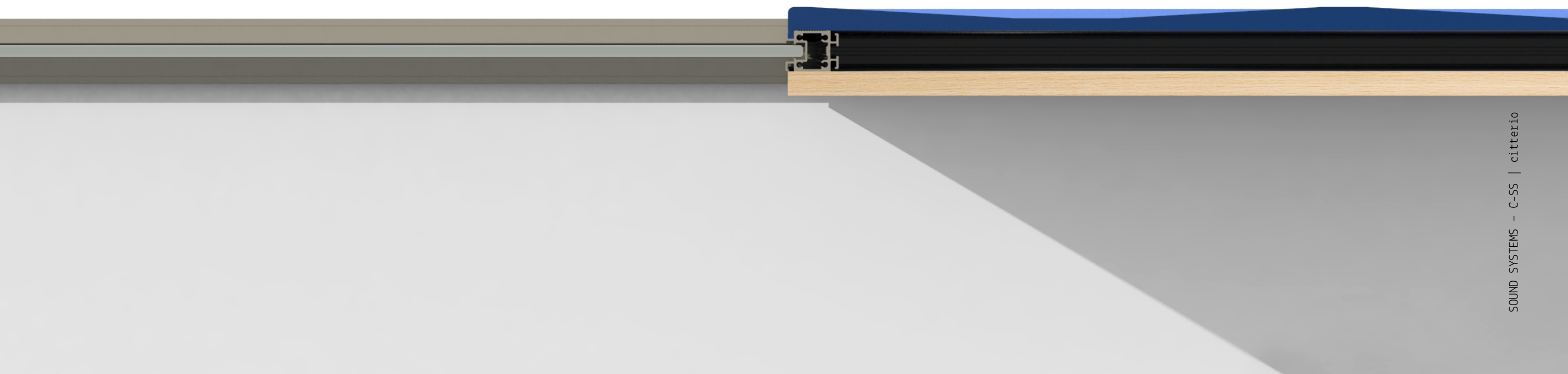
GIUNTO IN
POLICARBONATO ○
ALLUMINIO



CONNESSIONE LINEARE

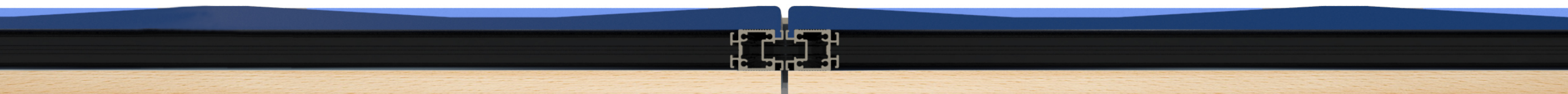
MODULO VETRATO E

MODULO FONOASSORBENTE

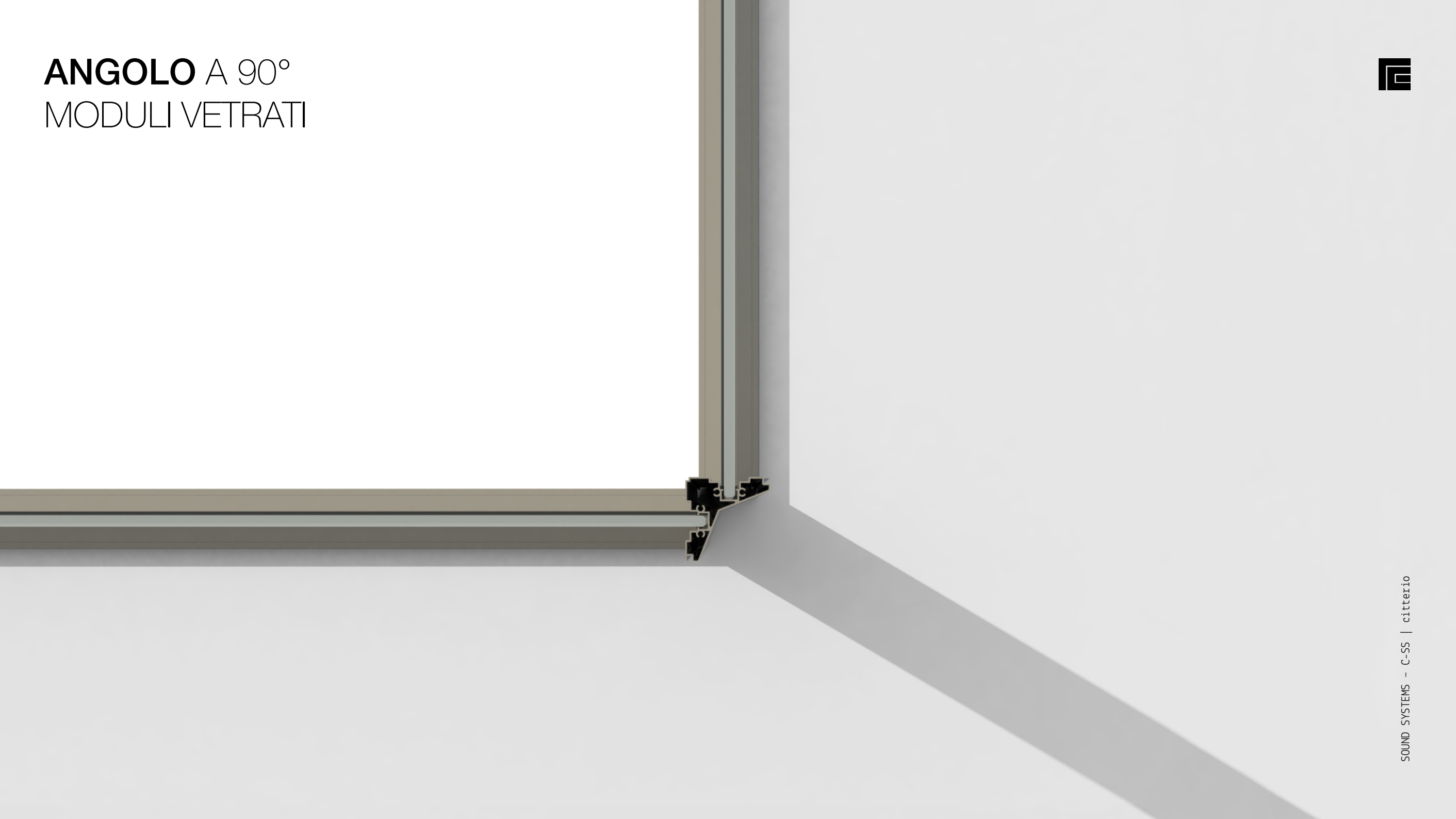


CONNESSIONE LINEARE

MODULI FONOASSORBENTI



ANGOLO A 90° MODULI VETRATI



ANGOLO A 90°
MODULO VETRATO
MODULO FONOASSORBENTE

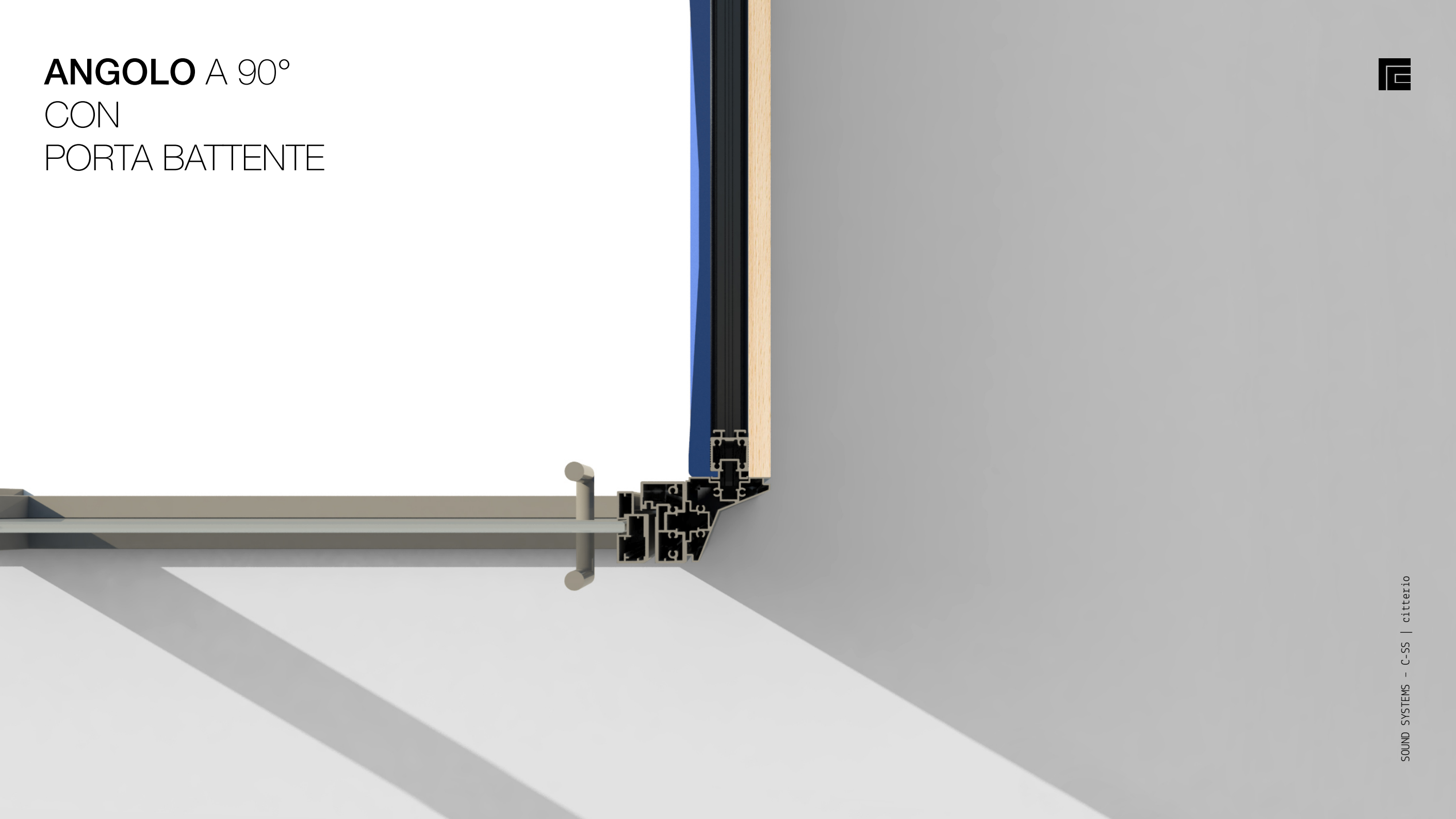


ANGOLO A 90°

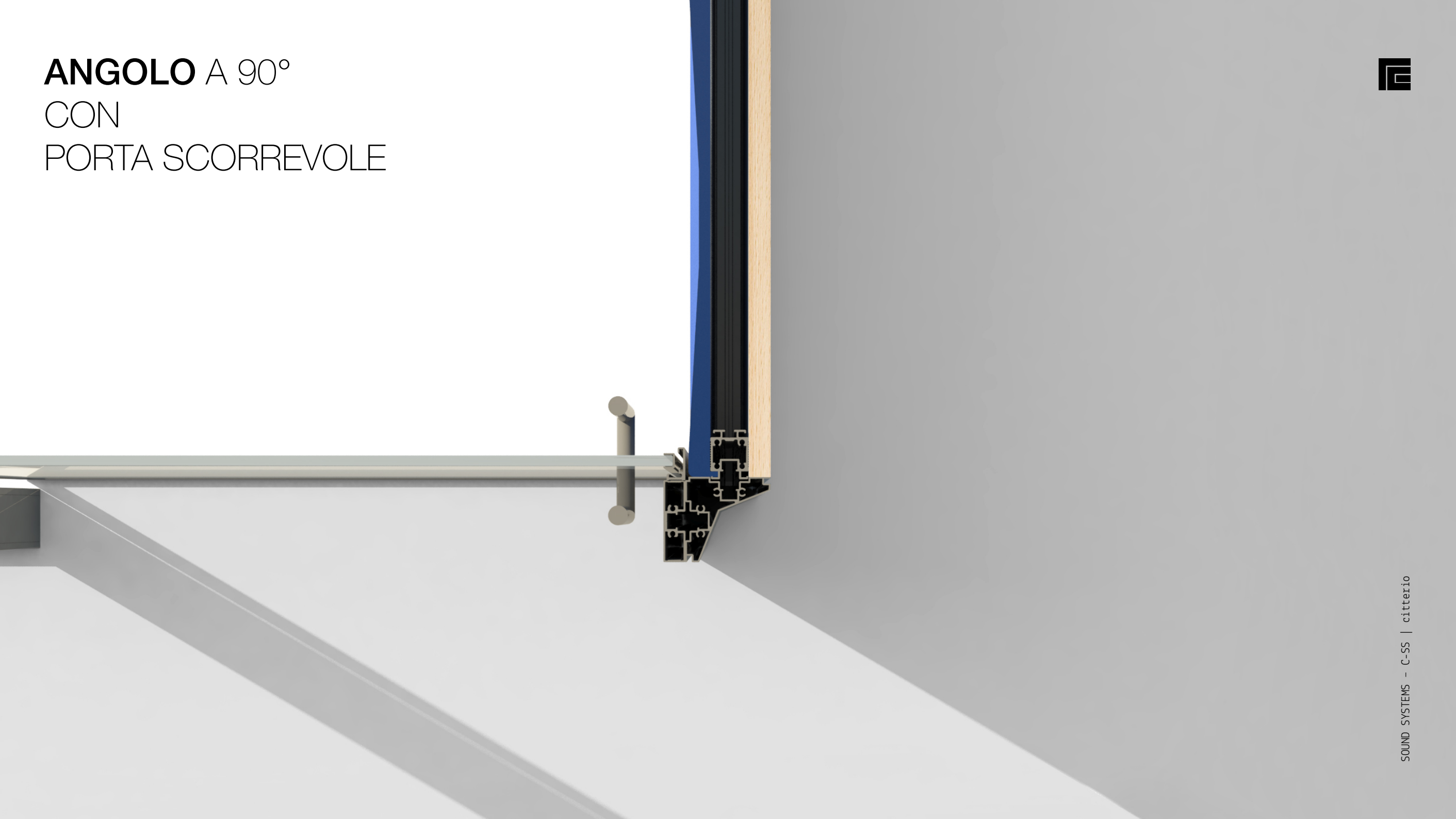
MODULI FONOASSORBENTI



ANGOLO A 90° CON PORTA BATTENTE



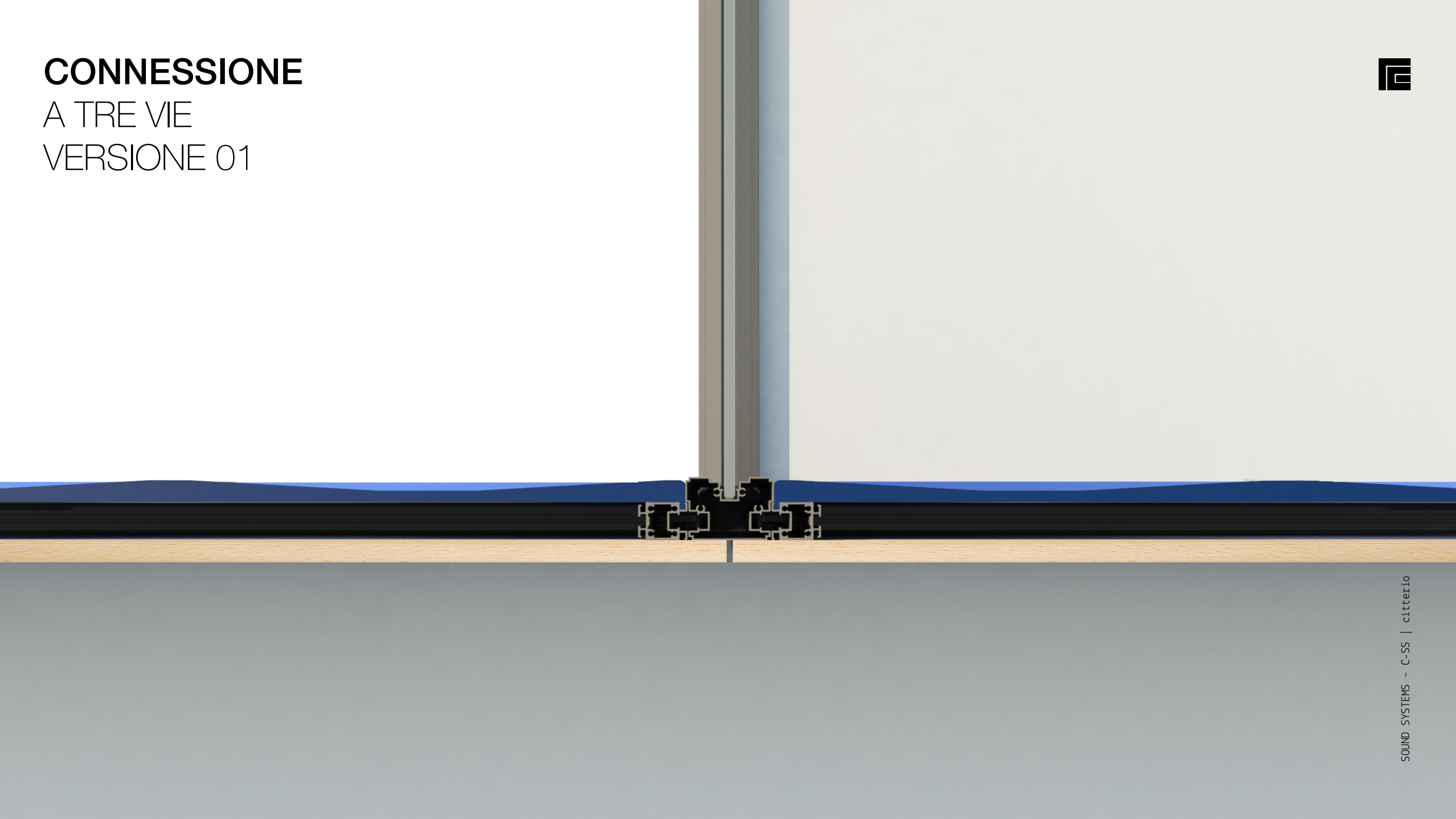
ANGOLO A 90° CON PORTA SCORREVOLE



CONNESSIONE

A TRE VIE

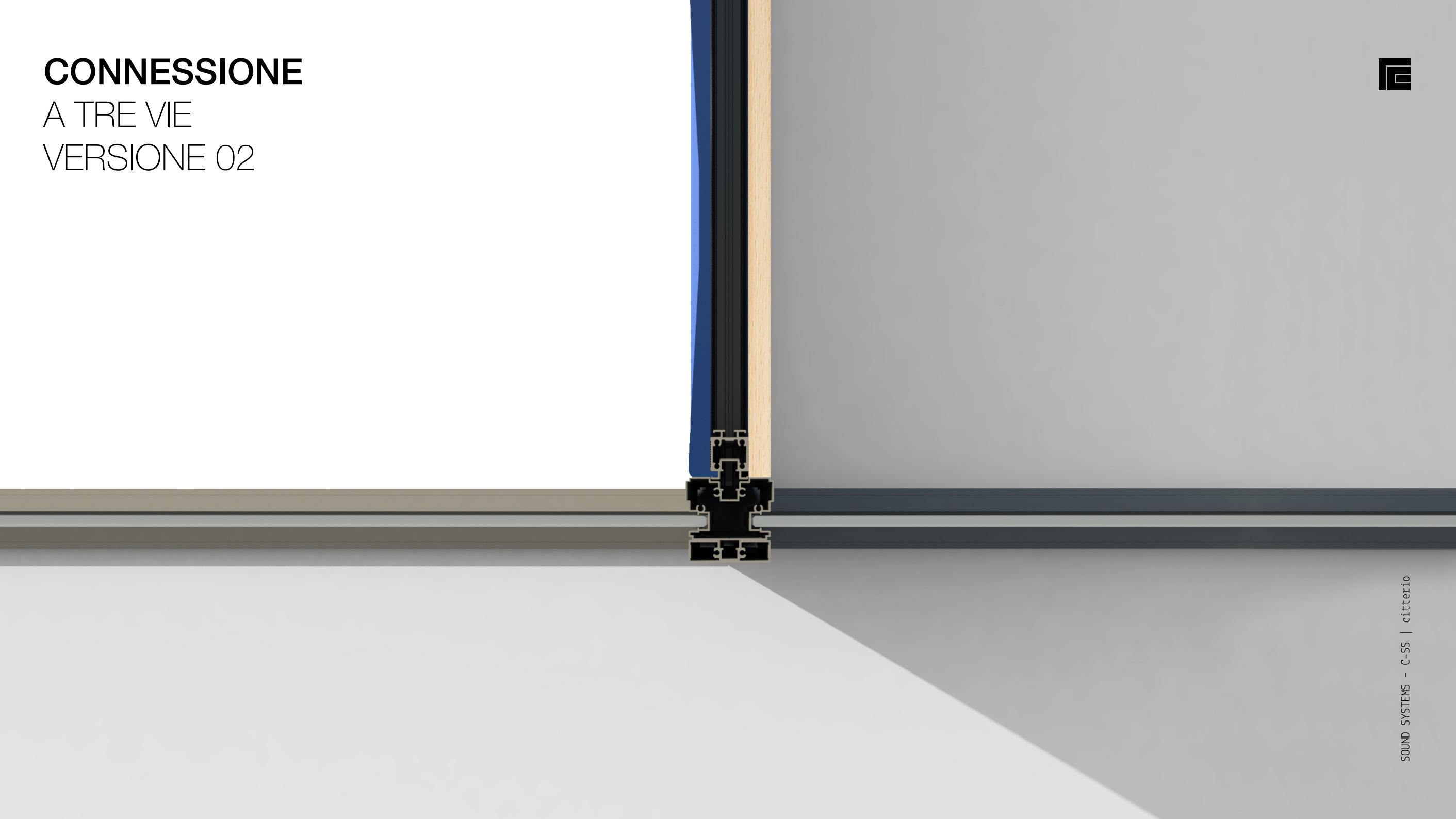
VERSIONE 01



CONNESSIONE

A TRE VIE

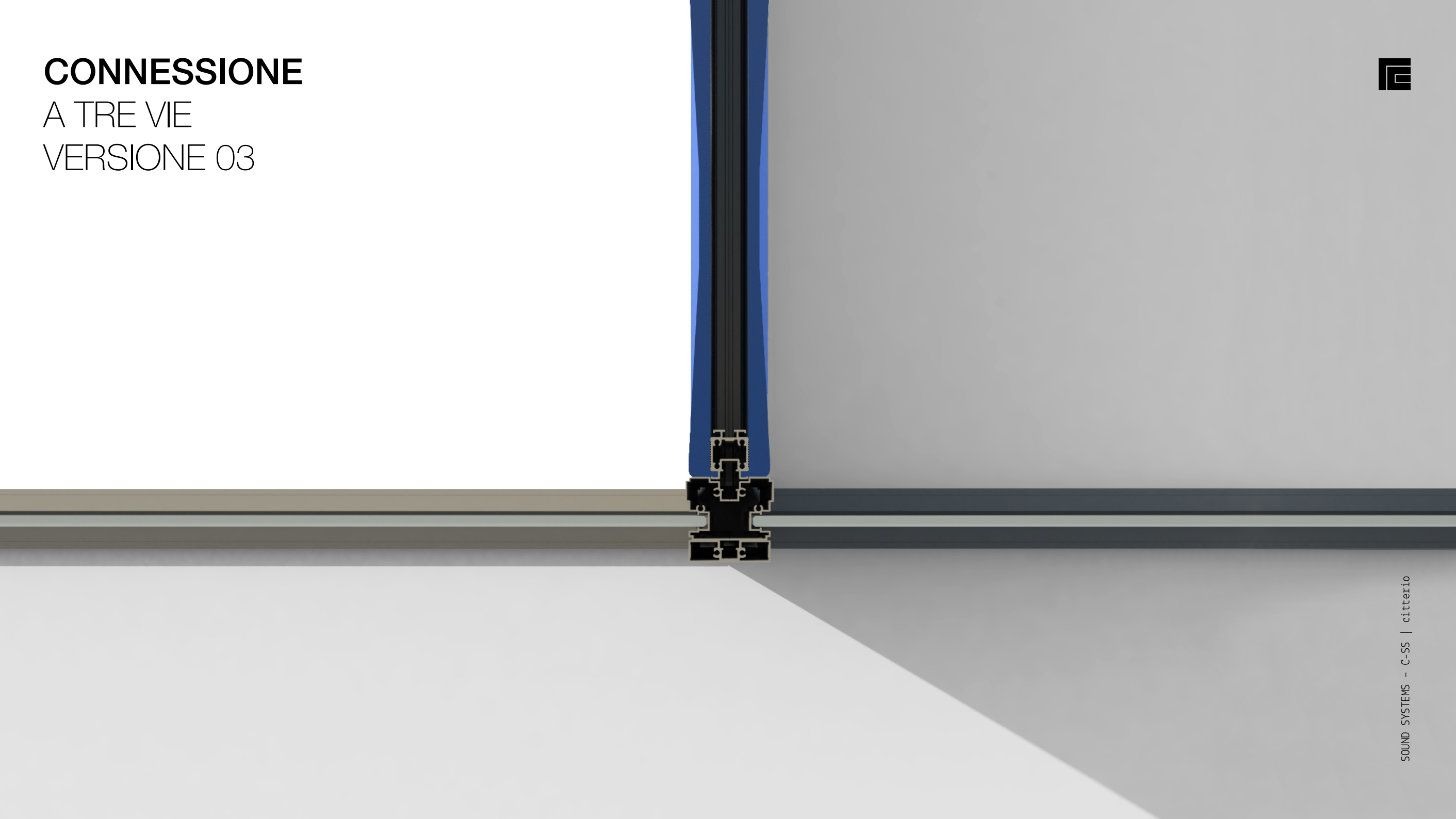
VERSIONE 02



CONNESSIONE

A TRE VIE

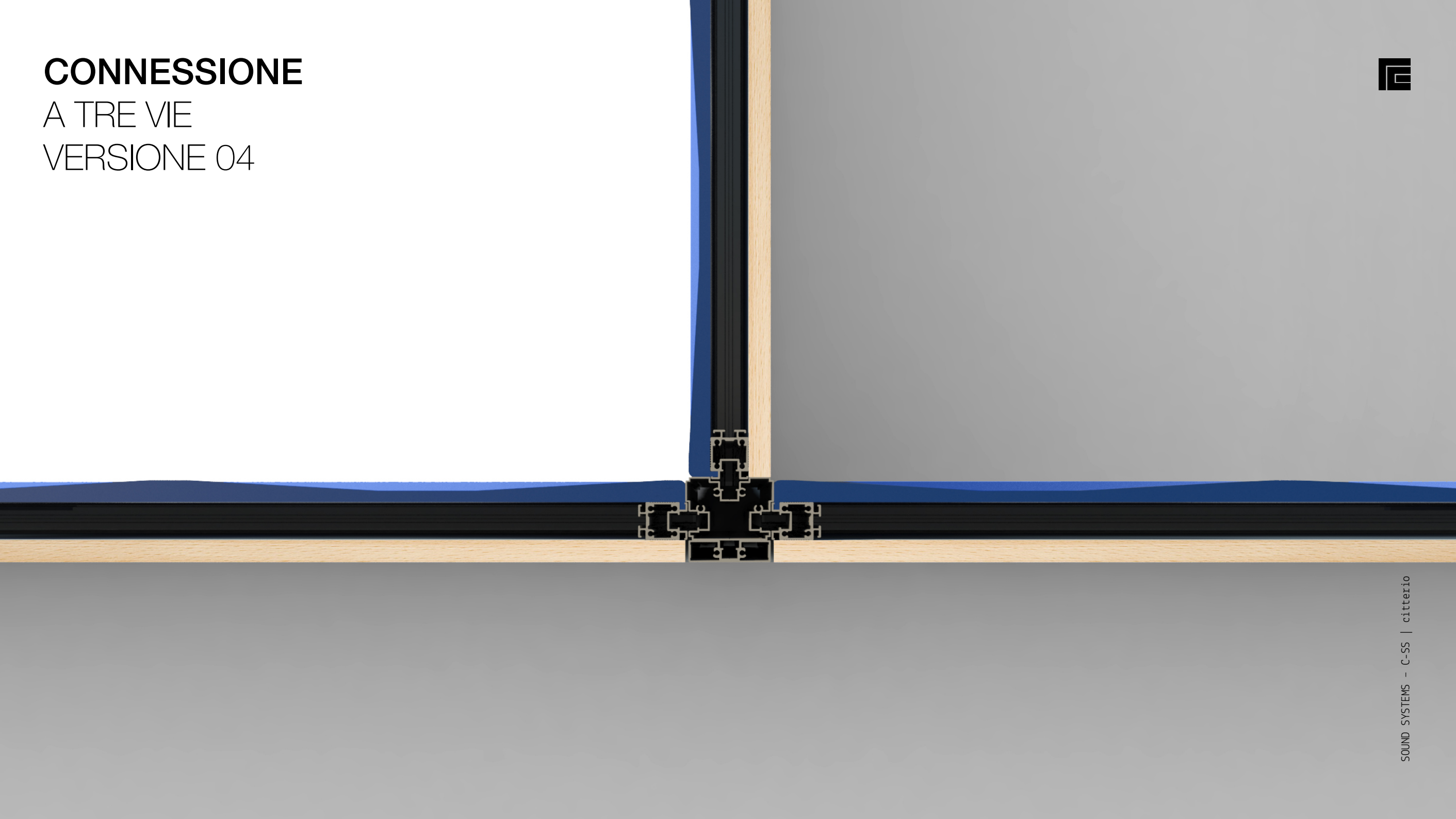
VERSIONE 03



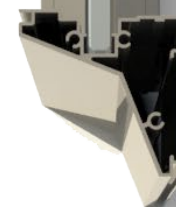
CONNESSIONE

A TRE VIE

VERSIONE 04



PROFILI **TERMINALI**
OPEN BOOTH
MODULI VETRATI



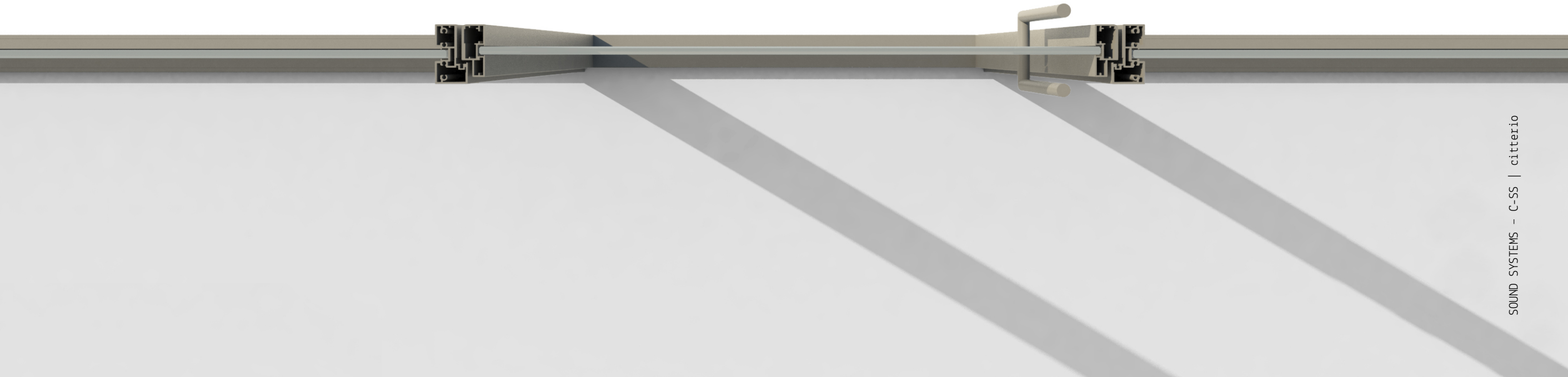
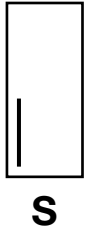
PROFILI **TERMINALI**

OPEN BOOTH

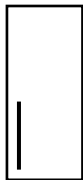
MODULI FONOASSORBENTI



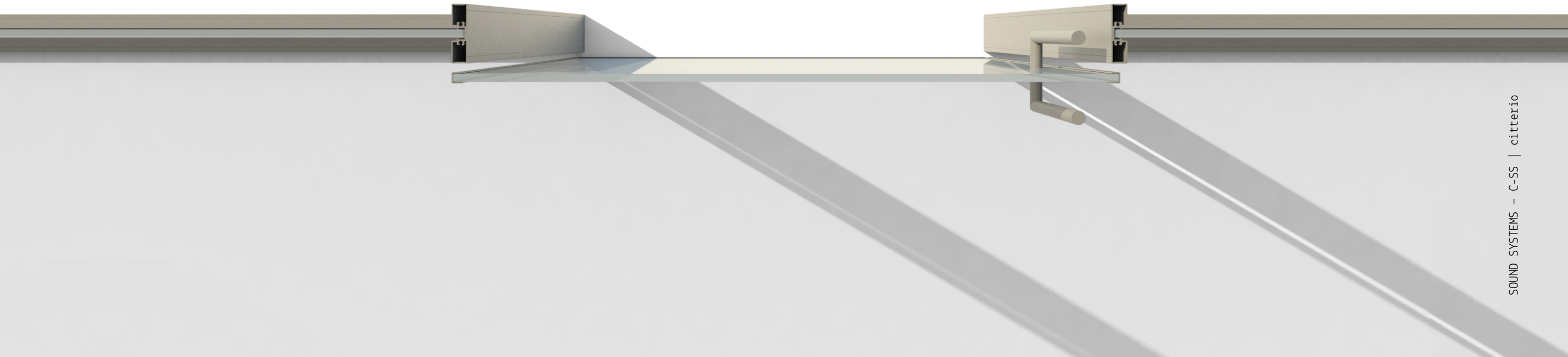
PORTE A BATTENTE



PORTE
SCORREVOLI



S





FINITURE E RIVESTIMENTI



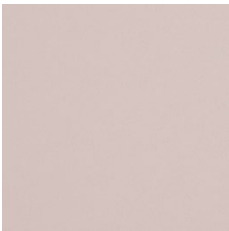
Nobilitati



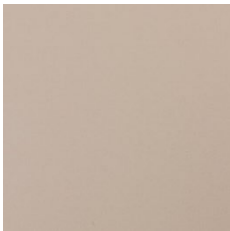
M69
Bianco ice



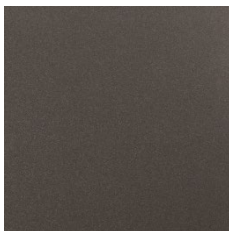
M68
Bianco pure



M70
Grigio pergamena



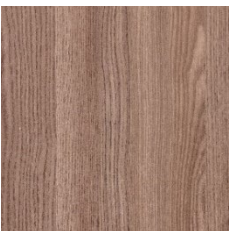
M66
Grigio line



M67
Grigio carbon



N60
Rovere light

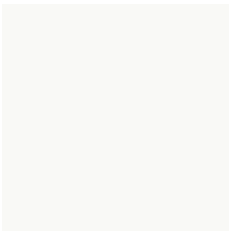


N62
Frassino brown

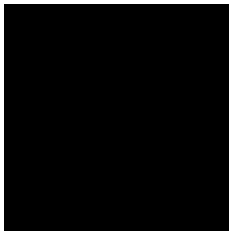


N63
Larice titanium

Laccati



O101
Bianco



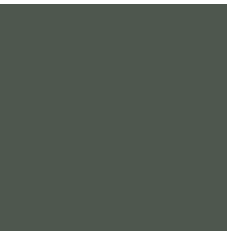
O200
Nero



O170
Senape

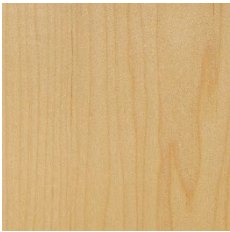


O160
Platino



O130
Green grey

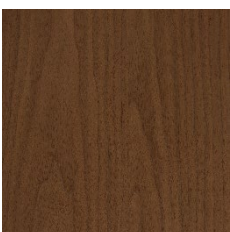
Essenze



I46
Sicomoro



WIR 1
Rovere naturale
spazzolato



IA4
Noce canaletto



IA5
Rovere tinto bronzo
poro aperto



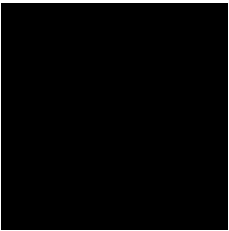
WIR2
Rovere caffè
spazzolato



Metalli



R9010
Bianco



R9005
Nero



A61
Alluminio Naturale

Vetri



V1
Vetro trasparente



V2
Vetro extrachiaro

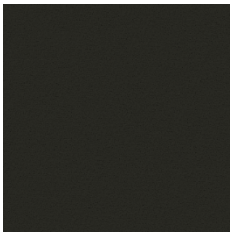
Pellicole



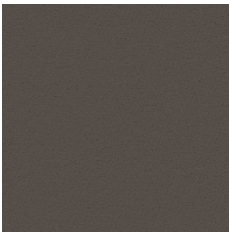
P1
Pellicola effetto
acidato



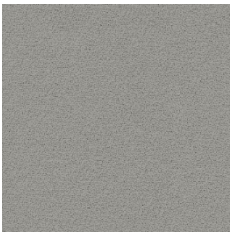
P2
Pellicola a righe



TA131
Grafite



TA136
Grigio



TA141
Grigio chiaro



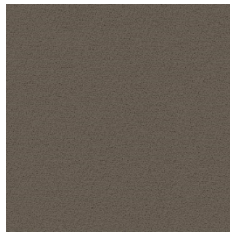
TA132
Noce



TA137
Sabbia



TA142
Beige



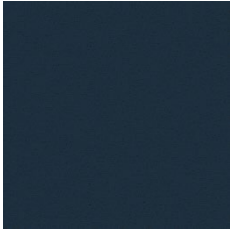
TA133
Fango



TA138
Verde



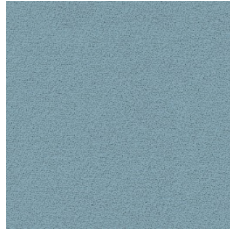
TA143
Verde chiaro



TA134
Blu



TA139
Avio



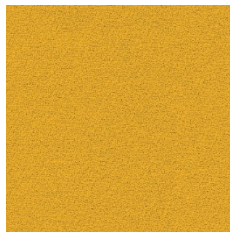
TA144
Azzurro



TA135
Amaranto



TA140
Arancione



TA145
Giallo



TB101
Grigio scuro



TB106
Grigio



TB111
Grigio chiaro



TB102
Marrone



TB107
Beige



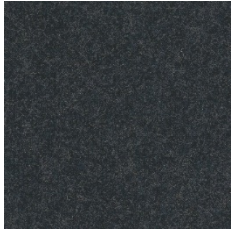
TB103
Verde scuro



TB108
Verde



TB112
Verde chiaro



TB104
Blu scuro



TB109
Avio



TB113
Blu chiaro

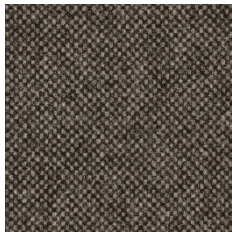


TB105
Amaranto



TB110
Arancione

Cat. **B/** Fenice Stuoia



TB141
Grigio scuro



TB146
Grigio



TB142
Marrone



TB147
Beige



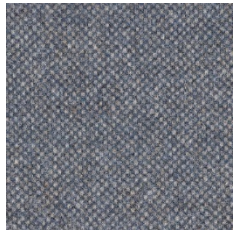
TB143
Verde scuro



TB148
Verde



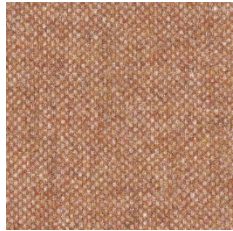
TB144
Blu scuro



TB149
Blu



TB145
Rosso



TB150
Arancione



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