





W-SS/

Design by/ P. Borgonovo, ut Citterio

Sound System

PLUS

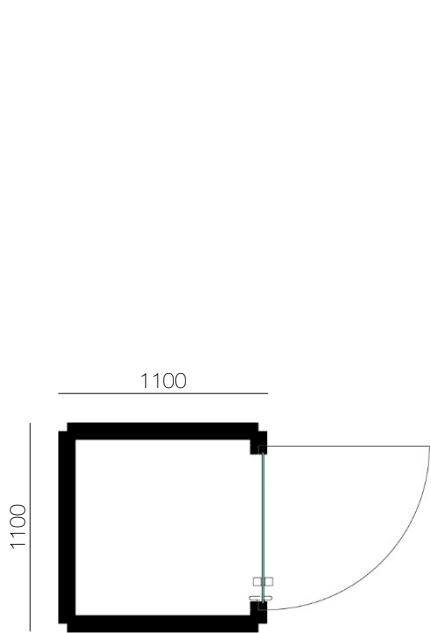
**WOODEN ACOUSTIC
BOXES** WITH **HIGH
SOUND-ABSORBING**
PERFORMANCES, IN
DIFFERENT
DIMENSIONS AND
SHAPES, SELF-
STANDING AND WITH
VENTILATION UNIT



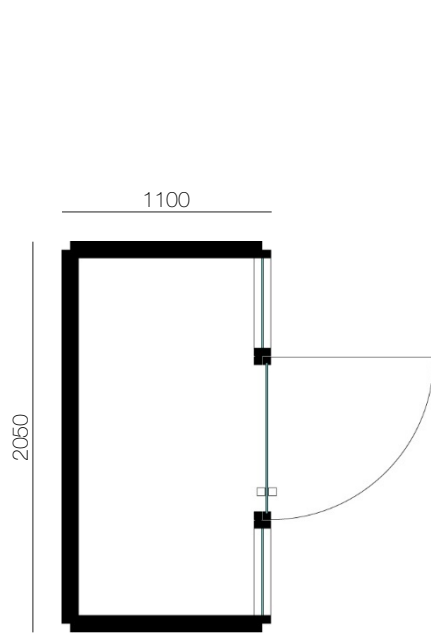
- **3 MODULAR BOXES**
- SELF-STANDING **WOODEN STRUCTURE**
- **THICKNESS** OF WALLS **88 mm**
- SINGLE AND DOUBLE **GLAZED** PANELS
- **WOOD** PANELS
- **SOUND-ABSORBING PANELS** COVERED WITH FABRIC
- **SWING DOOR** WITH FRAMED GLASS
- **SLIDING GLAZED DOOR**
- **LIGHT** INSIDE THE BOX
- **SWITCH** INTEGRATED IN THE DOOR JAMB
- **VENTILATION** SYSTEM
- **38** DIFFERENT FABRIC **FINISHES**
- **4 WOOD** FINISHES

TYPOLOGIES

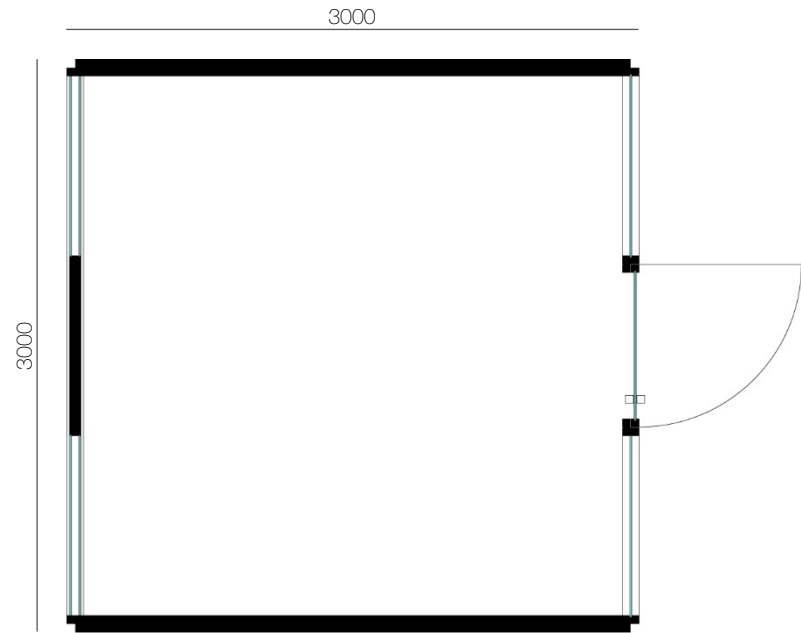
W-SS



W-SS
PHONE BOOTH



W-SS
SMALL



W-SS
MEDIUM

WOOD STRUCTURE



WOOD CORNER



SOUND-ABSORBING PANELS INSIDE THE BOX



CORNER

GLAZED MODULE

SOUND-ABSORBING MODULE



CHANGE IN THE STRUCTURE DOUBLE GLASS TO WOOD



SWING DOORS



SWING DOORS

VERTICAL HANDLE DETAIL





ACCESSORIES

TECHNICAL PANEL

INSIDE THE BOX



WOODEN SHELF



SWITCH

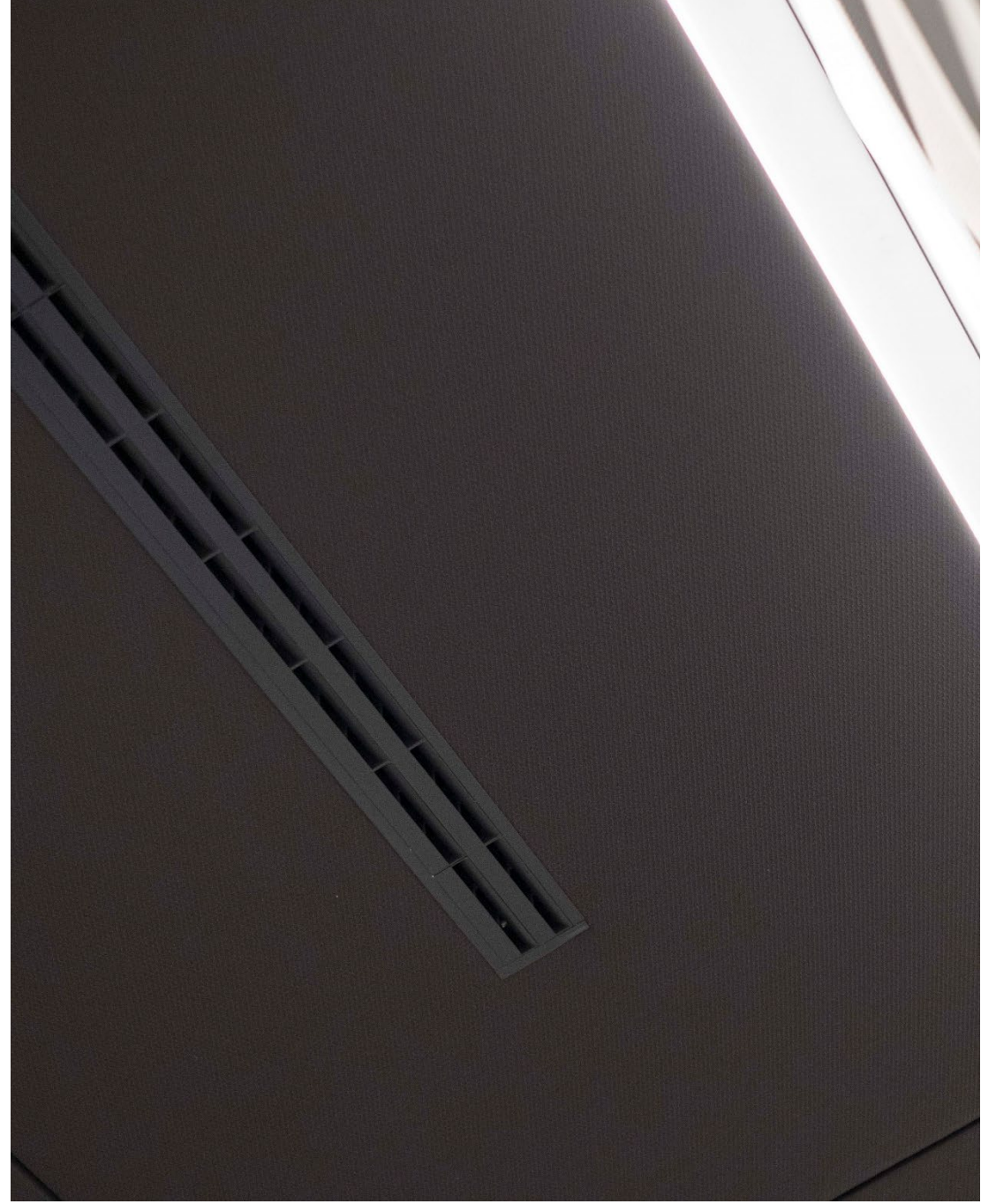
INTEGRATED
IN THE DOOR JAMB



CENTRAL AND LATERAL **LED**



VENTILATION SYSTEM





TECHNICAL SHEETS

SINGLE GLAZED

MODULE

_D88xH50 mm

LAMINATED GLASSES

5+5.1 PVB 0,38

5+5.1A PVB 0,50

5+5.2A PVB 0,76



DOUBLE GLAZED

MODULE

_D88xH50 mm

LAMINATED GLASSES

5+5.1 PVB 0,38

5+5.1A PVB 0,50

5+5.2A PVB 0,76



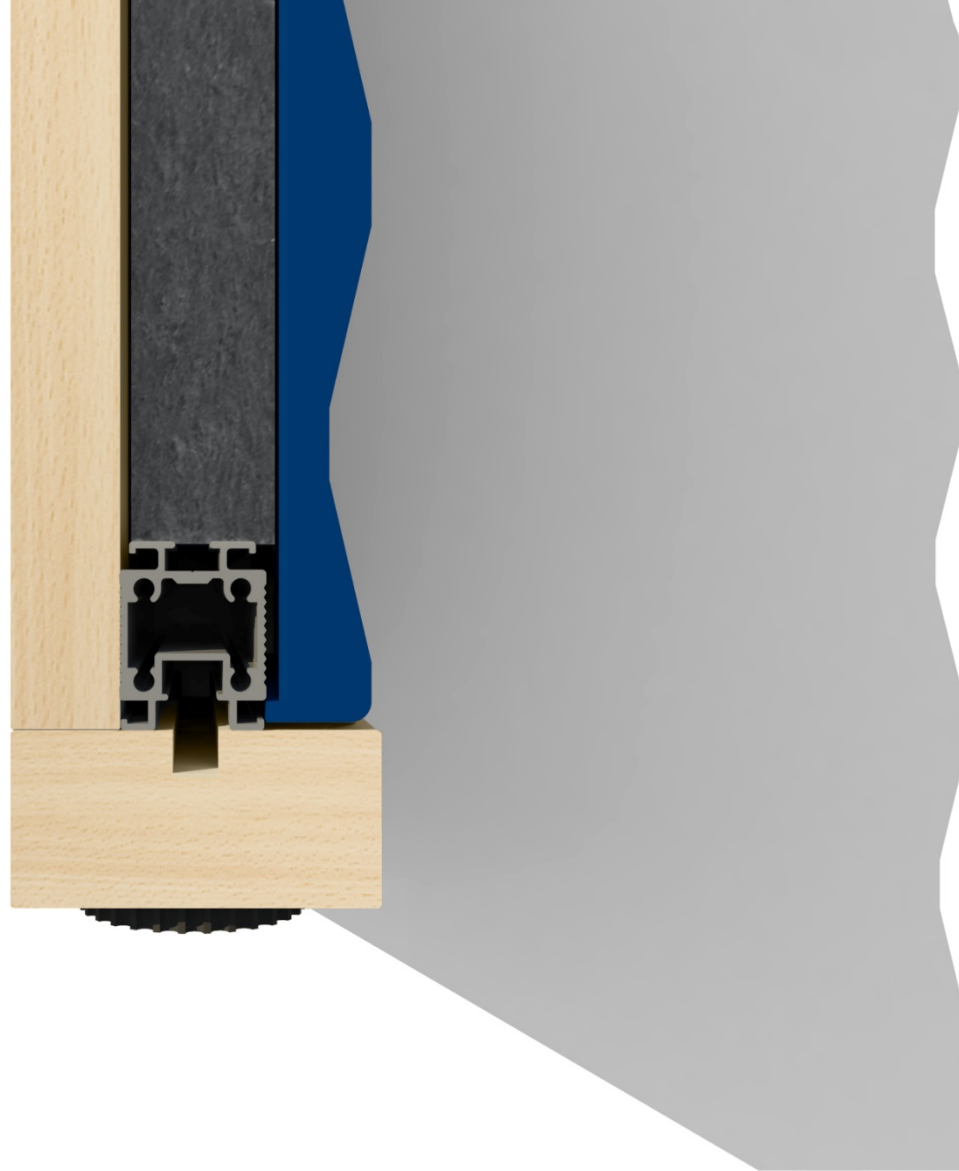
WOODEN
MODULE
_D88xH50 mm



SOUND-ABSORBING

MODULE

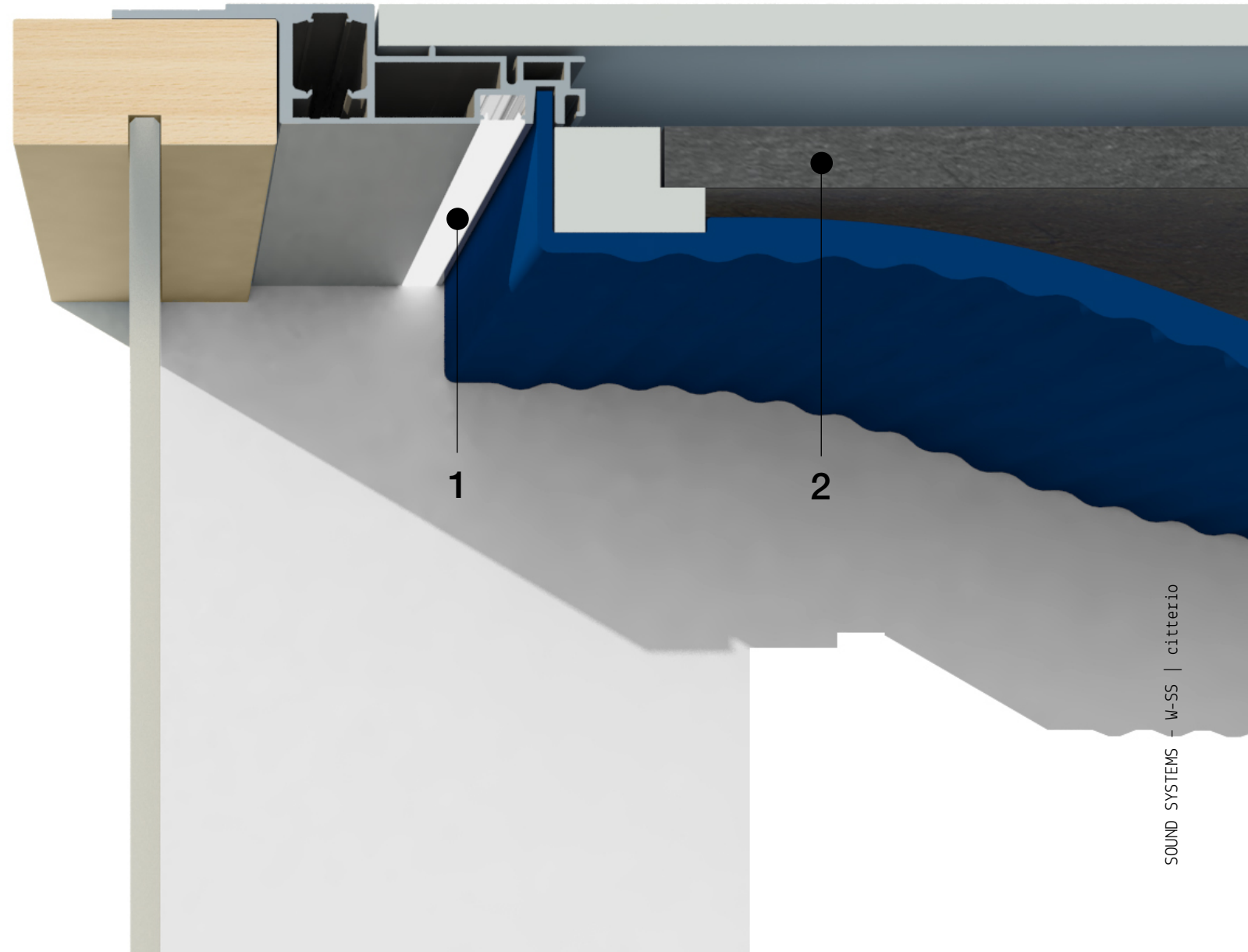
_D88xH50 mm



WAVED

SOUND-ABSORBING COUNTER CEILING

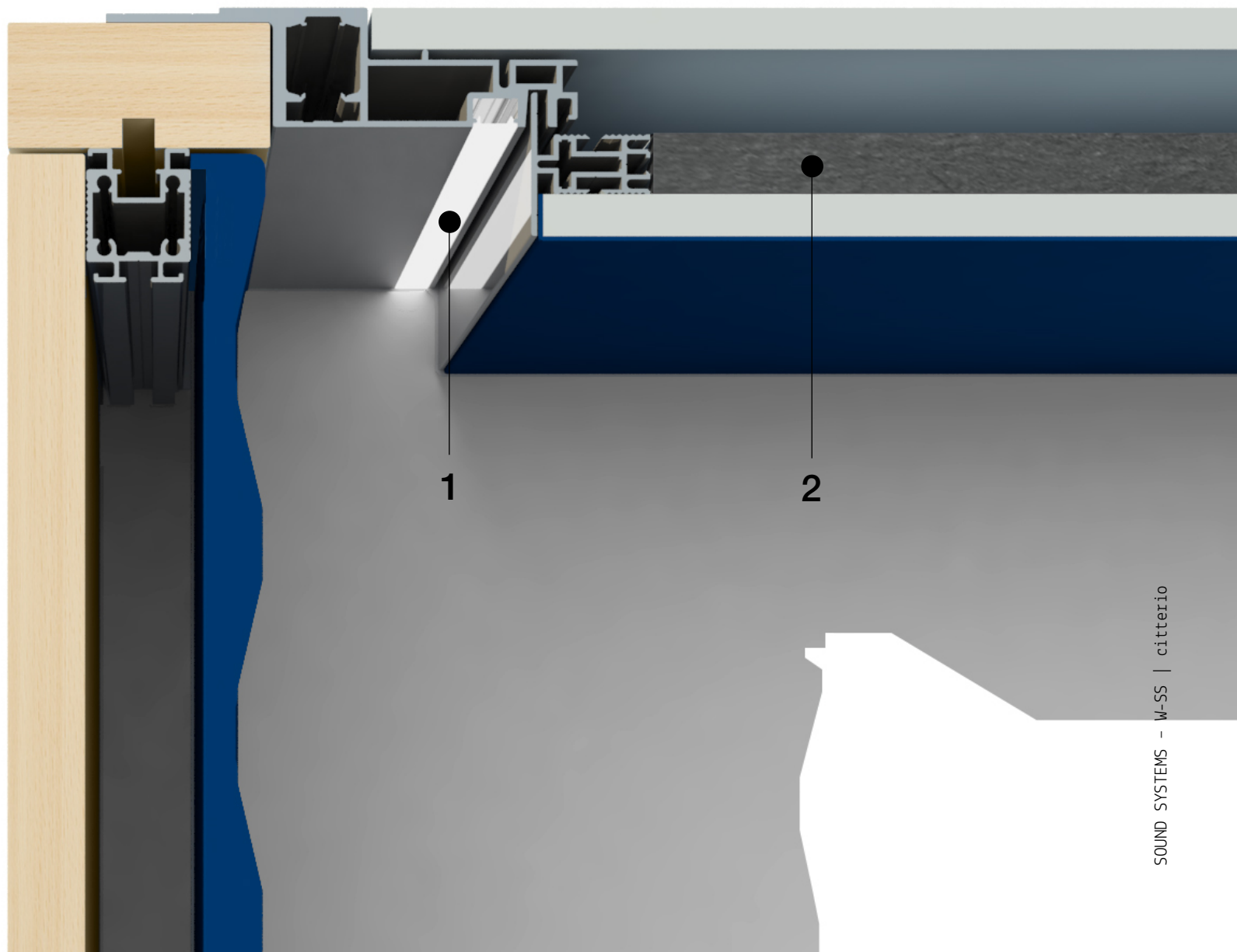
- **1**_INTEGRATED LED
- **2**_OPTIONAL DOUBLE COAT OF INSULATION



FLAT

SOUND-ABSORBING COUNTER CEILING

- 1_INTEGRATED LED
- 2_OPTIONAL DOUBLE COAT OF INSULATION



LINEAR CONNECTION

GLAZED MODULES



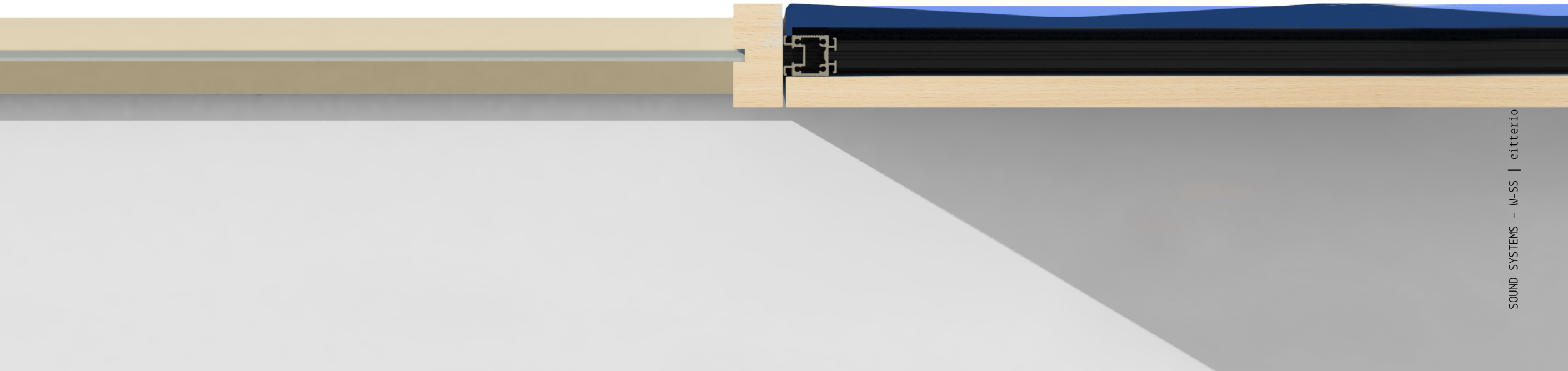
POLYCARBONATE
OR **ALUMINIUM**
JOINT



LINEAR CONNECTION

GLAZED MODULE

SOUND-ABSORBING MODULE

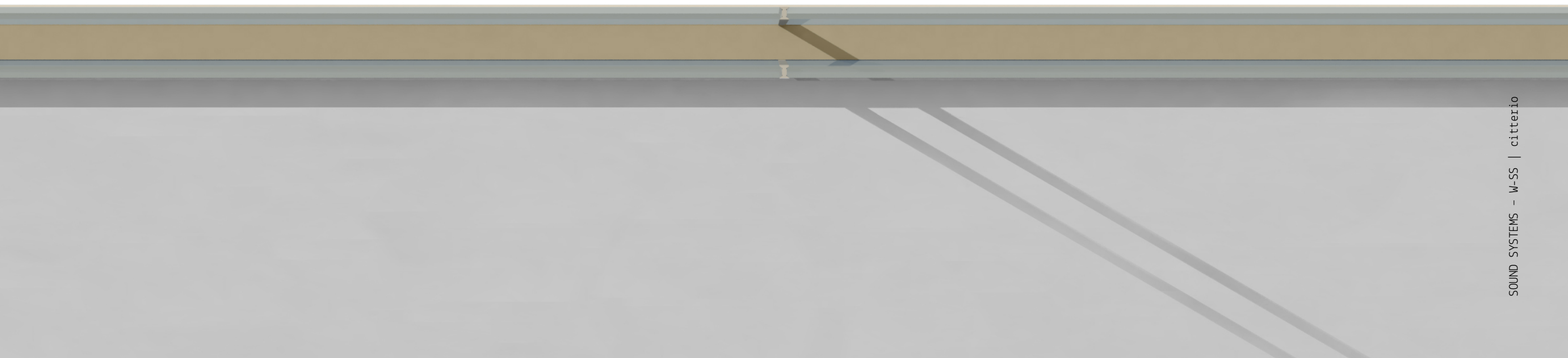


LINEAR CONNECTION

GLAZED MODULES



POLYCARBONATE
OR **ALUMINIUM**
JOINT



LINEAR CONNECTION

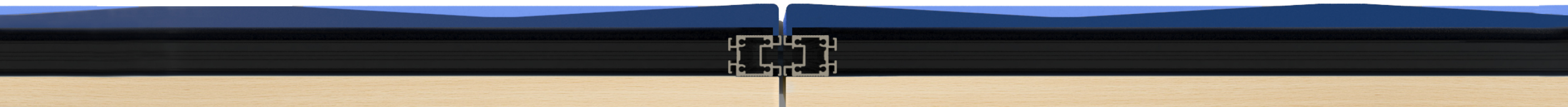
GLAZED MODULE

BLIND MODULE



LINEAR CONNECTION

SOUND-ABSORBING MODULES



CONNECTION

WITH
TECHNICAL MODULE



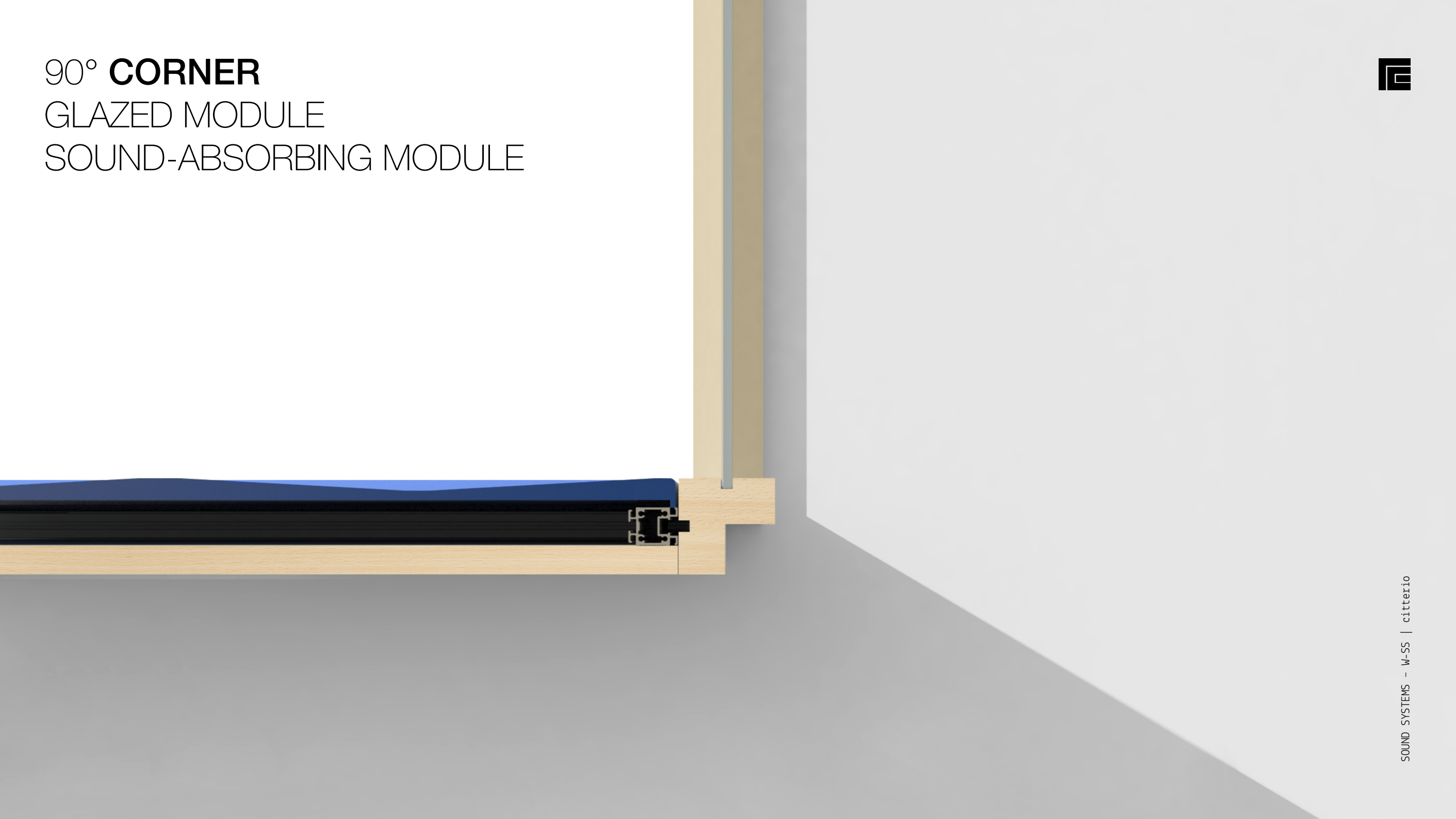
90° **CORNER** GLAZED MODULES



90° **CORNER**

GLAZED MODULE

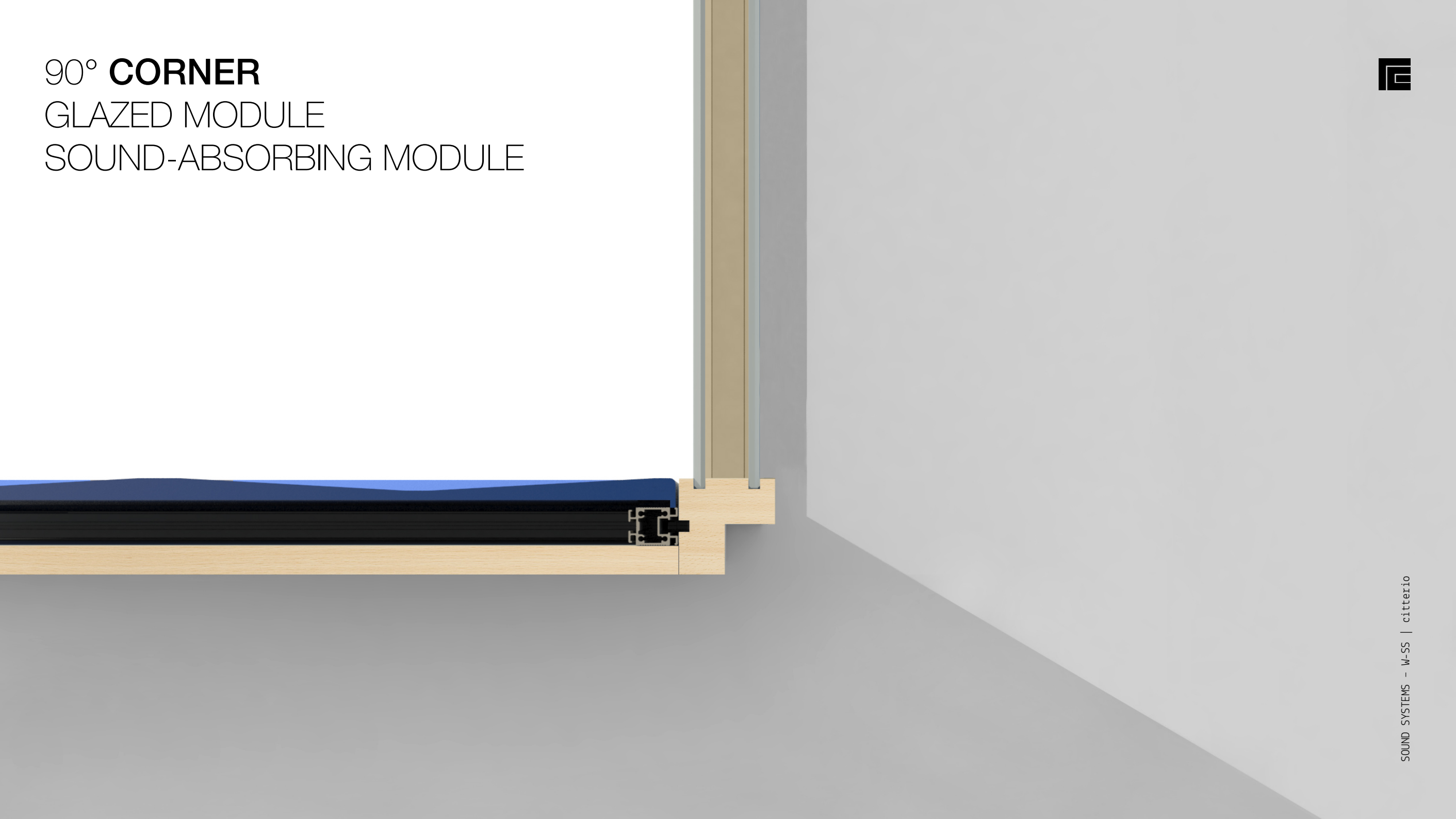
SOUND-ABSORBING MODULE



90° **CORNER**

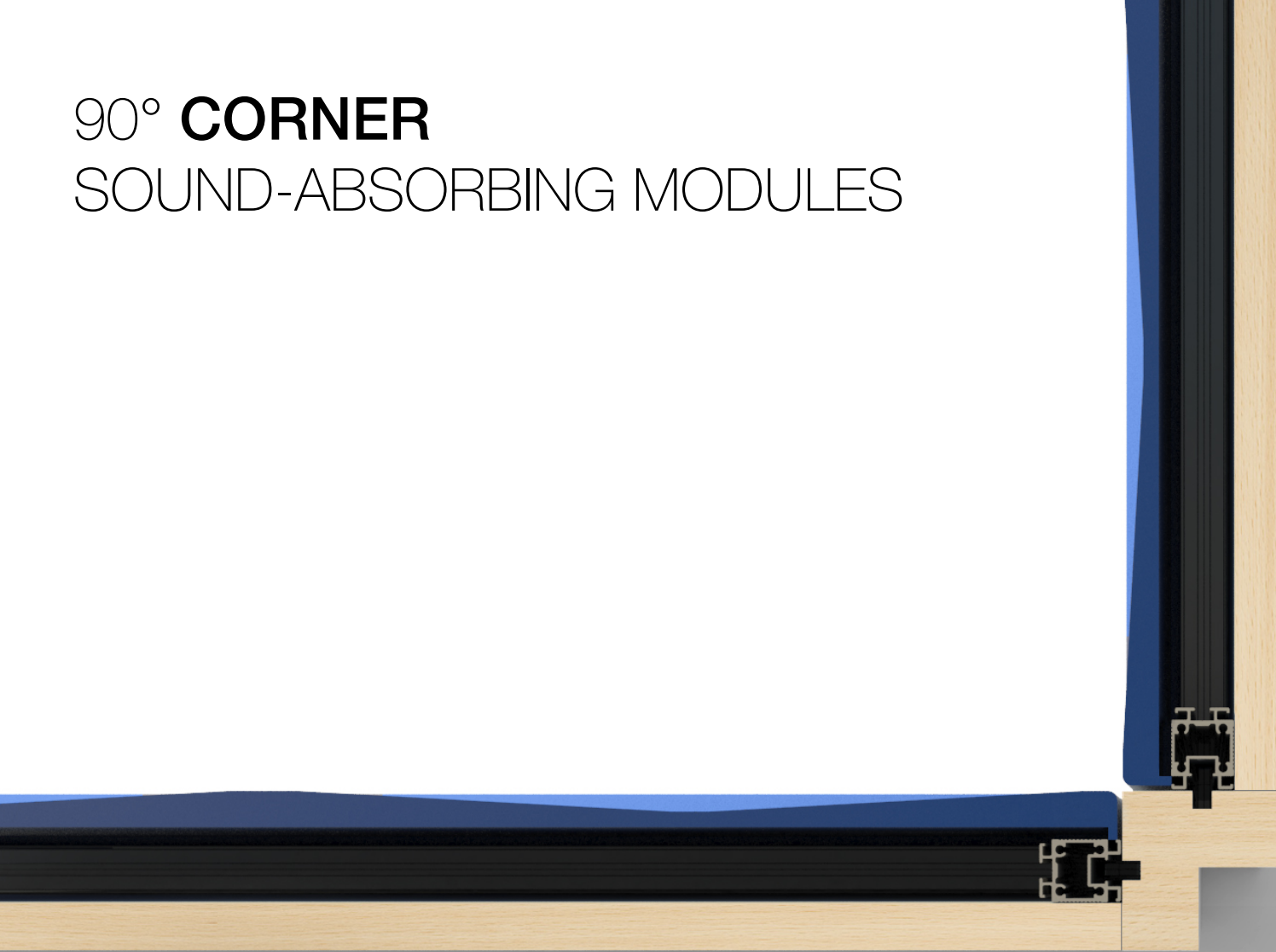
GLAZED MODULE

SOUND-ABSORBING MODULE

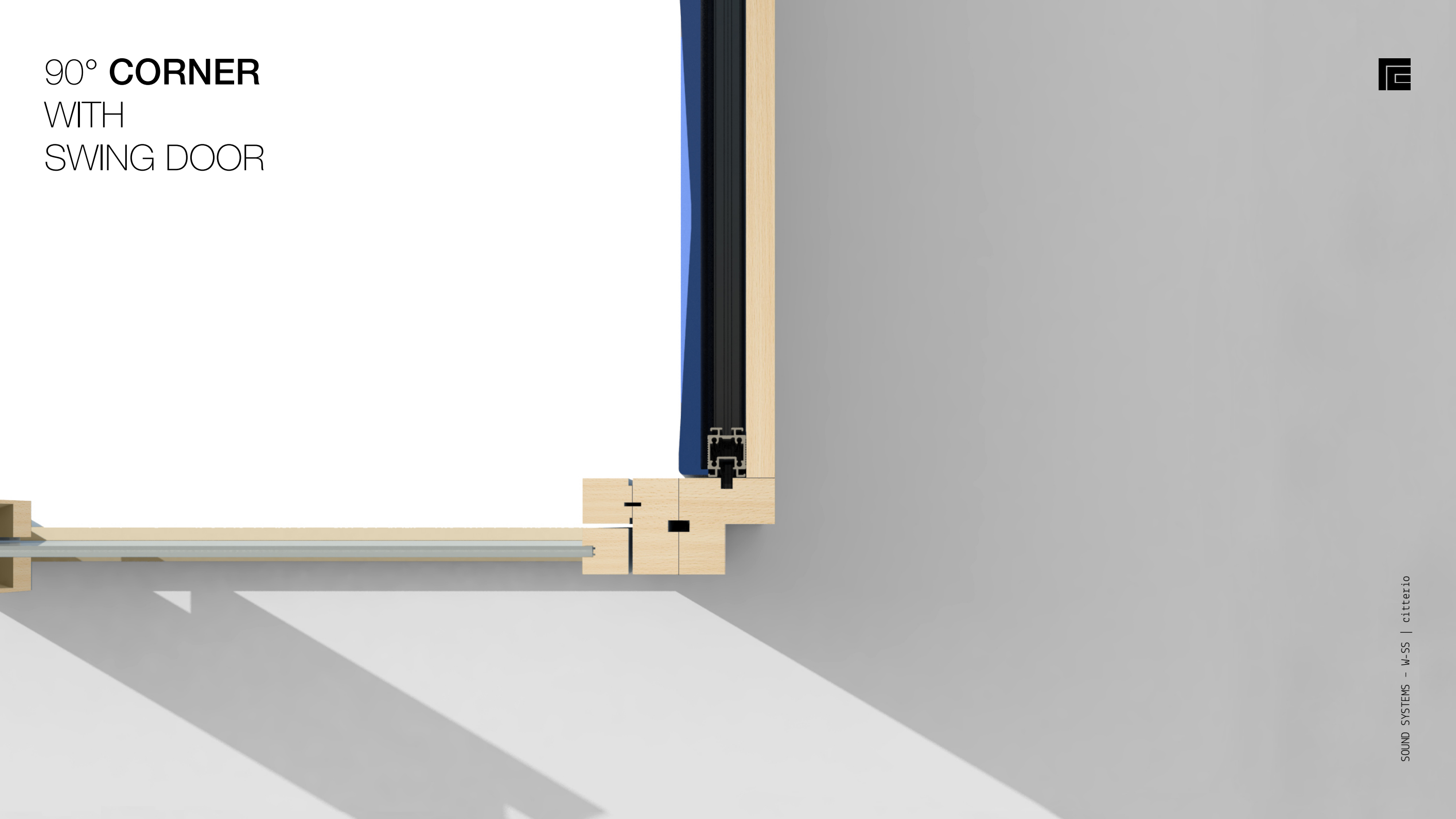


90° **CORNER**

SOUND-ABSORBING MODULES



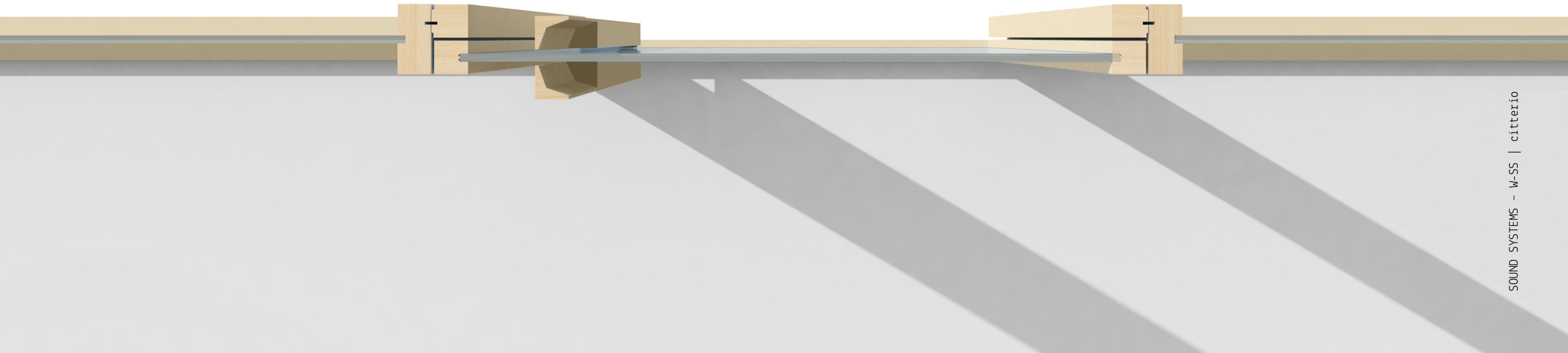
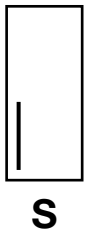
90° CORNER WITH SWING DOOR



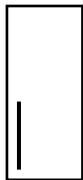
90° CORNER WITH SLIDING DOOR



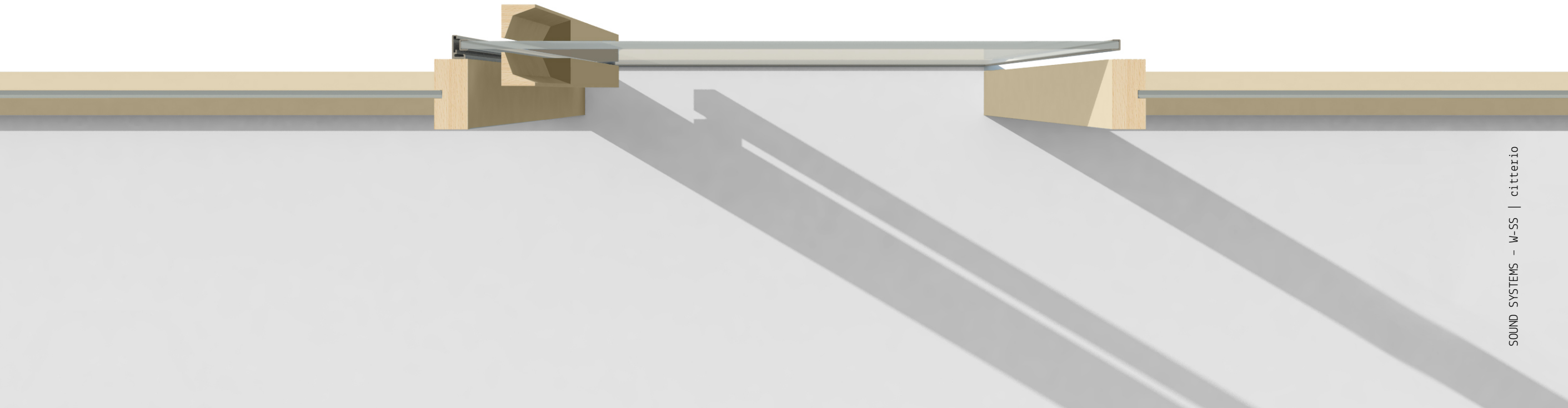
SWING
DOORS



SLIDING
DOORS



S





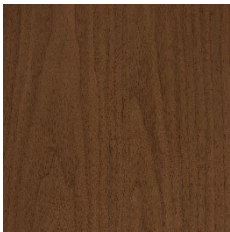
FINISHES AND UPHOLSTERIES



Woods



WIR 1
Brushed
natural oak



IA4
Canaletto walnut



IA5
Bronze
lacquered oak



WIR2
Brushed caffè oak

Glasses



V1
Clear glass

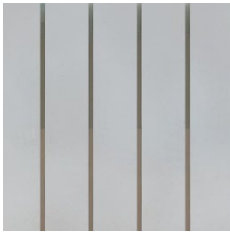


V2
Extra-clear glass

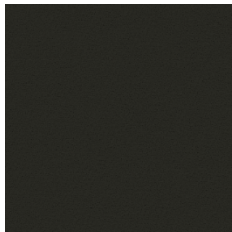
Films



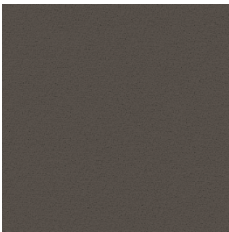
P1
Acid-etched film



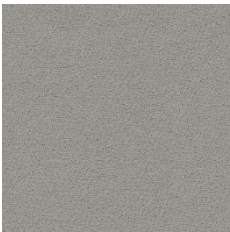
P2
Striped
acid-etched film



TA131
Graphite



TA136
Grey



TA141
Light grey



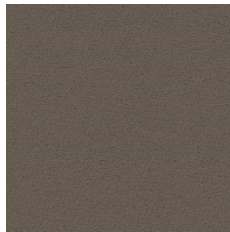
TA132
Walnut



TA137
Sand



TA142
Beige



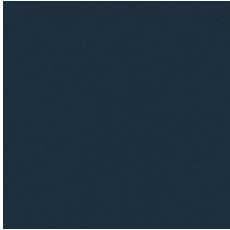
TA133
Mud



TA138
Green



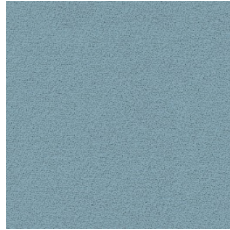
TA143
Light green



TA134
Blue



TA139
Navy blue



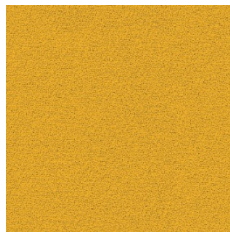
TA144
Azure



TA135
Amaranth



TA140
Orange



TA145
Yellow

Cat. B/ Fenice



TB101
Dark Grey



TB106
Grey



TB111
Light grey



TB102
Brown



TB107
Beige



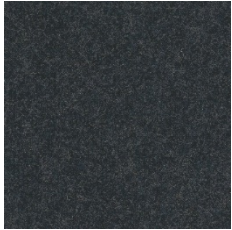
TB103
Dark green



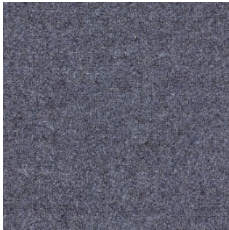
TB108
Green



TB112
Light green



TB104
Dark Blue



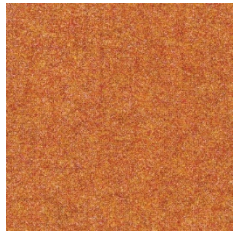
TB109
Navy blue



TB113
Light blue

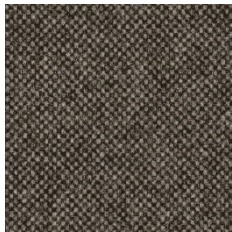


TB105
Amaranth



TB110
Orange

Cat. **B/** Fenice Stuoia



TB141
Dark Grey



TB146
Grey



TB142
Brown



TB147
Beige



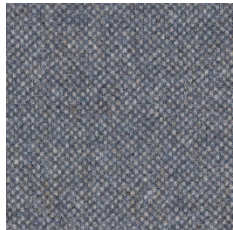
TB143
Dark green



TB148
Green



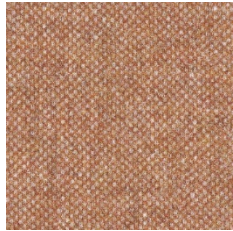
TB144
Dark blue



TB149
Blue



TB145
Red



TB150
Orange



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