





Basic/

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Partitions

PLUS

A **PARTITION**
WHICH TAKE UP A
MINIMAL AMOUNT
OF **SPACE**,
GLAZED OR **BLIND**,
WITHOUT
VERTICAL UPRIGHT



SINGLE GLAZED
PARTITION



BLIND
PARTITION



- NATURAL OXIDIZED, POLISHED OR PAINTED **ALUMINIUM** PROFILES
- **SINGLE GLAZED PARTITION**
- THICKNESS OF SINGLE GLAZED PARTITION **34 mm**
- **HEIGHT 48 mm**
- **BLIND PARTITION** COVERED WITH LAMINATE MELAMINE, VENEER OR LACQUERED
- POSSIBILITY OF **SELF-STANDING** PARTITION
- **THICKNESS OF GLASS 10, 12 , 14 mm**
- POSSIBILITY TO AFFIX **HANGING PANELS**
- **JOINTS** FOR GLASS WITH '**H**' **PROFILES** OF TRANSPARENT POLYCARBONATE OR ALUMINIUM
- **ONLY GLASS OR FRAMED DOORS**
- SINGLE OR DOUBLE GLAZED **SWING DOORS**
- BLIND **SWING DOORS**
- SINGLE GLAZED OR BLIND **SLIDING DOORS**
- SINGLE OR DUOBLE LEAF **SLIDING DOORS**

ALUMINIUM PROFILE



THICKNESS OF GLASS

10 12 and 14 mm

LAMINATED GLASSES AND
VERSION WITH **ACOUSTIC** GLASSES

5+5.1 PVB 0,38

5+5.1A PVB 0,50

5+5.2A PVB 0,76

6+6.1 PVB 0,38

6+6.1A PVB 0,50

6+6.2A PVB 0,76

6+8.1 PVB 0,38



JOINTS FOR GLASS WITH **INTERPOSITION** PROFILES

TRANSPARENT **POLYCARBONATE**
OR **ALUMINIUM**
«H» PROFILE



90° CORNER



SWING DOORS

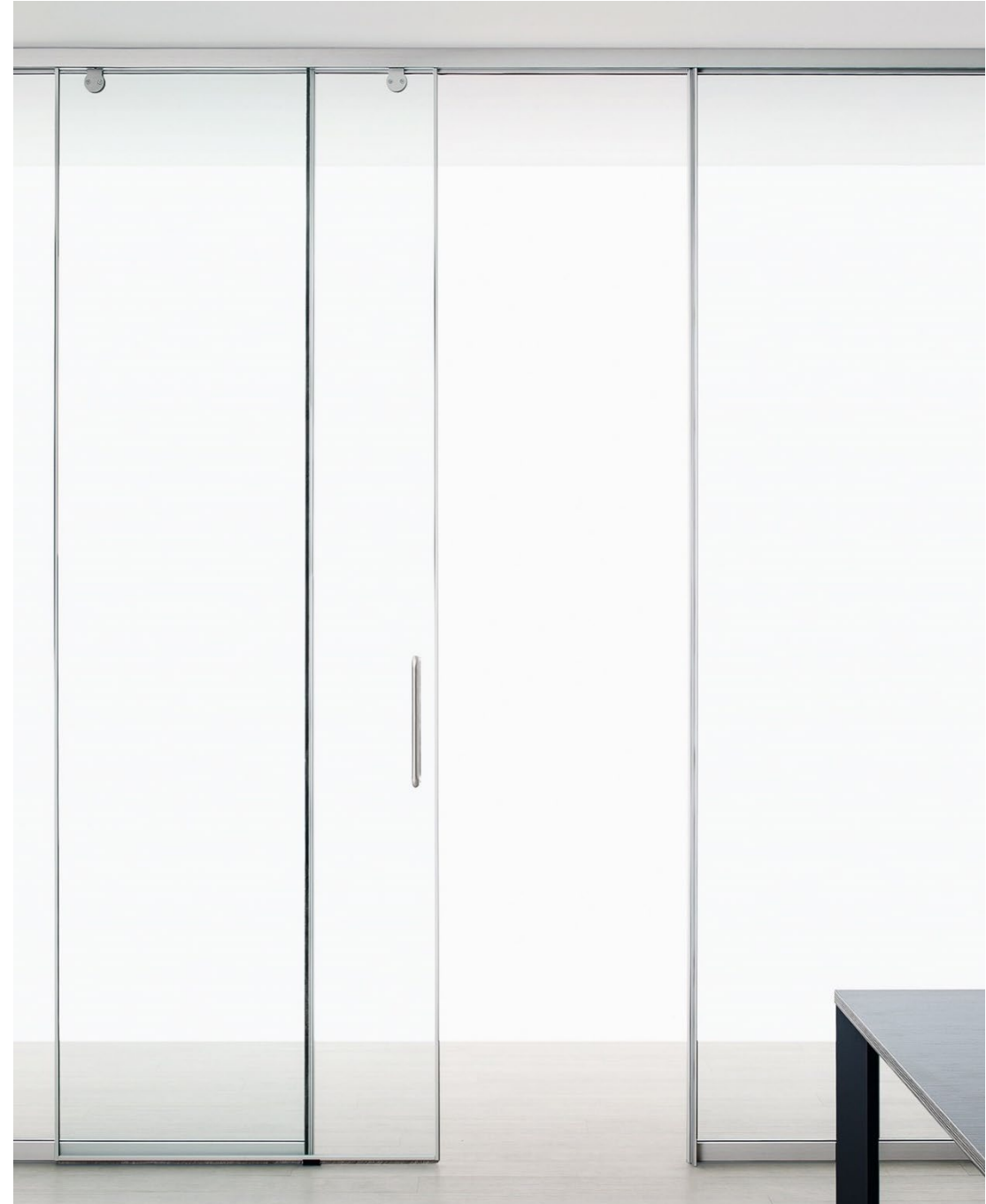


SWING DOORS

DETAIL PIVOT HINGE



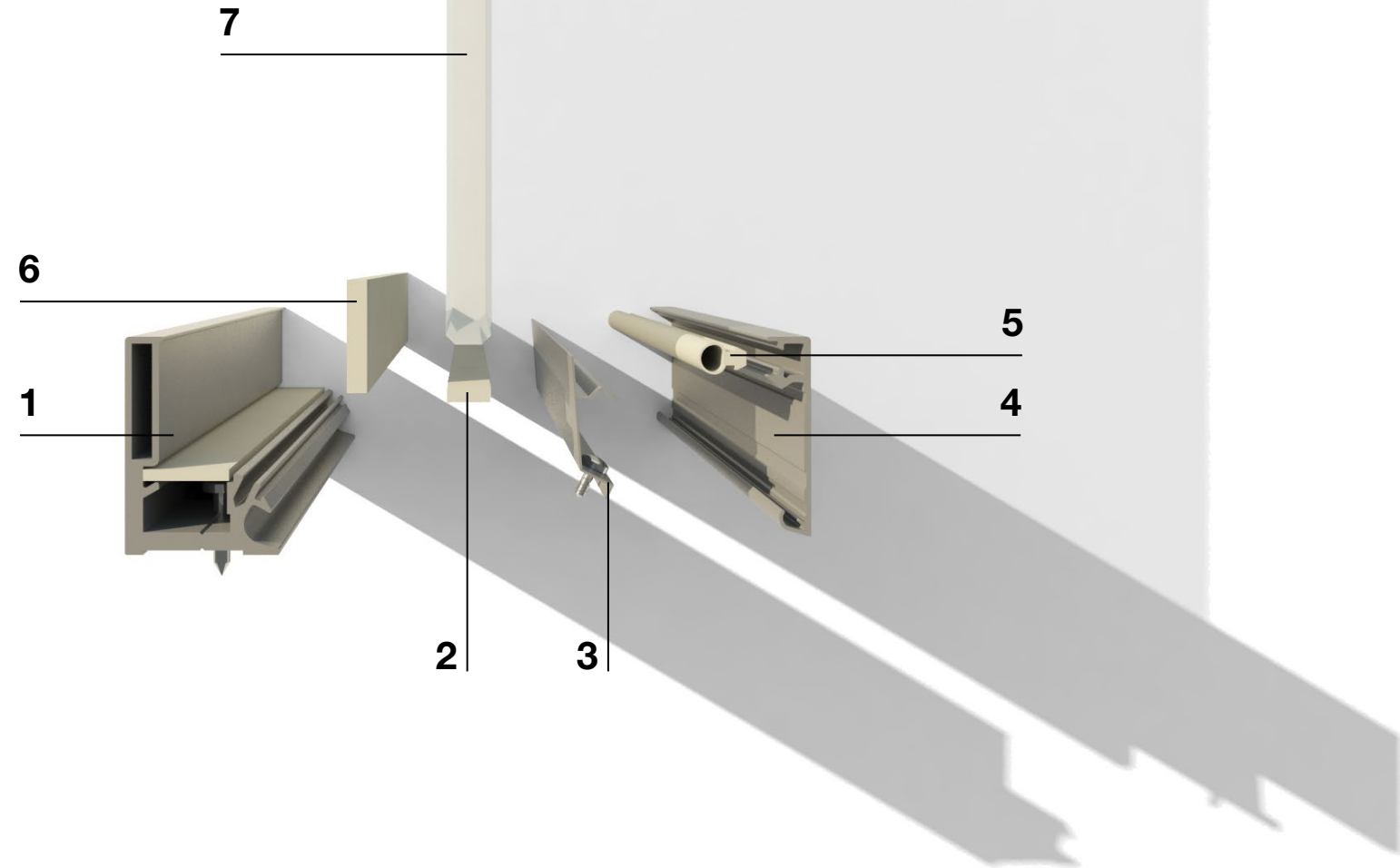
SLIDING DOORS





TECHNICAL SHEETS

SINGLE GLAZED PARTITION DETAIL



1. LOWER **STRUCTURAL RAIL**
2. **SUPPORT** FOR GLASS
3. **STRUCTURAL STOP** FOR GLASS
4. **CLICK PROFILE** FOR GLASS
5. **GASKET** FOR A BETTER **ACOUSTIC PERFORMANCE**
6. **GASKET**
7. **LAMINATED GLASS**

SINGLE GLAZED

PARTITION

_D34xH48 mm

LAMINATED GLASSES AND
VERSION WITH **ACOUSTIC** GLASSES

5+5.1 PVB 0,38

5+5.1A PVB 0,50

5+5.2A PVB 0,76

6+6.1 PVB 0,38

6+6.1A PVB 0,50

6+6.2A PVB 0,76

6+8.1 PVB 0,38



BLIND
PARTITION
_D66xH48 mm



UPPER
SELF-STANDING
PROFILE



STARTING PROFILES FROM **SOLID WALL**



CONNECTION PROFILE

BETWEEN CABINET
AND GLAZED PARTITION

RECESSED



GLASS TO GLASS CONNECTION

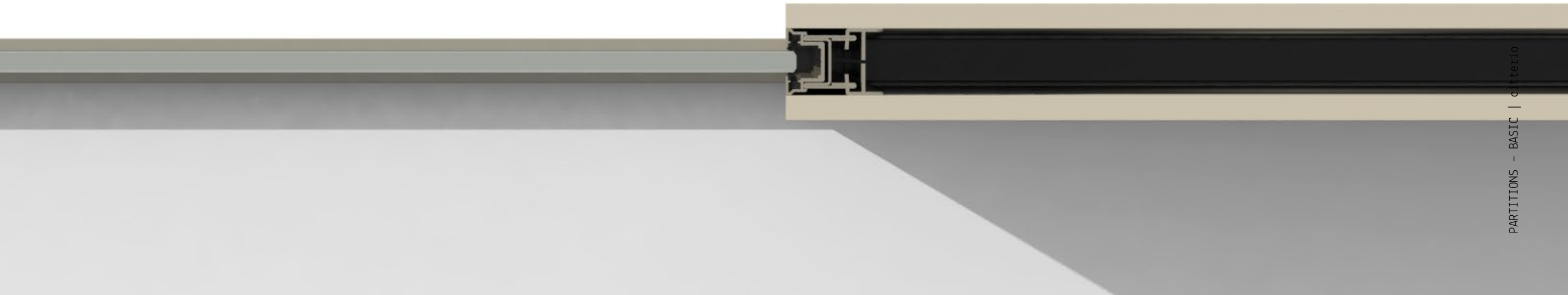
POLYCARBONATE OR
ALUMINIUM JOINT



CONNECTION

BETWEEN GLASS

AND WOOD

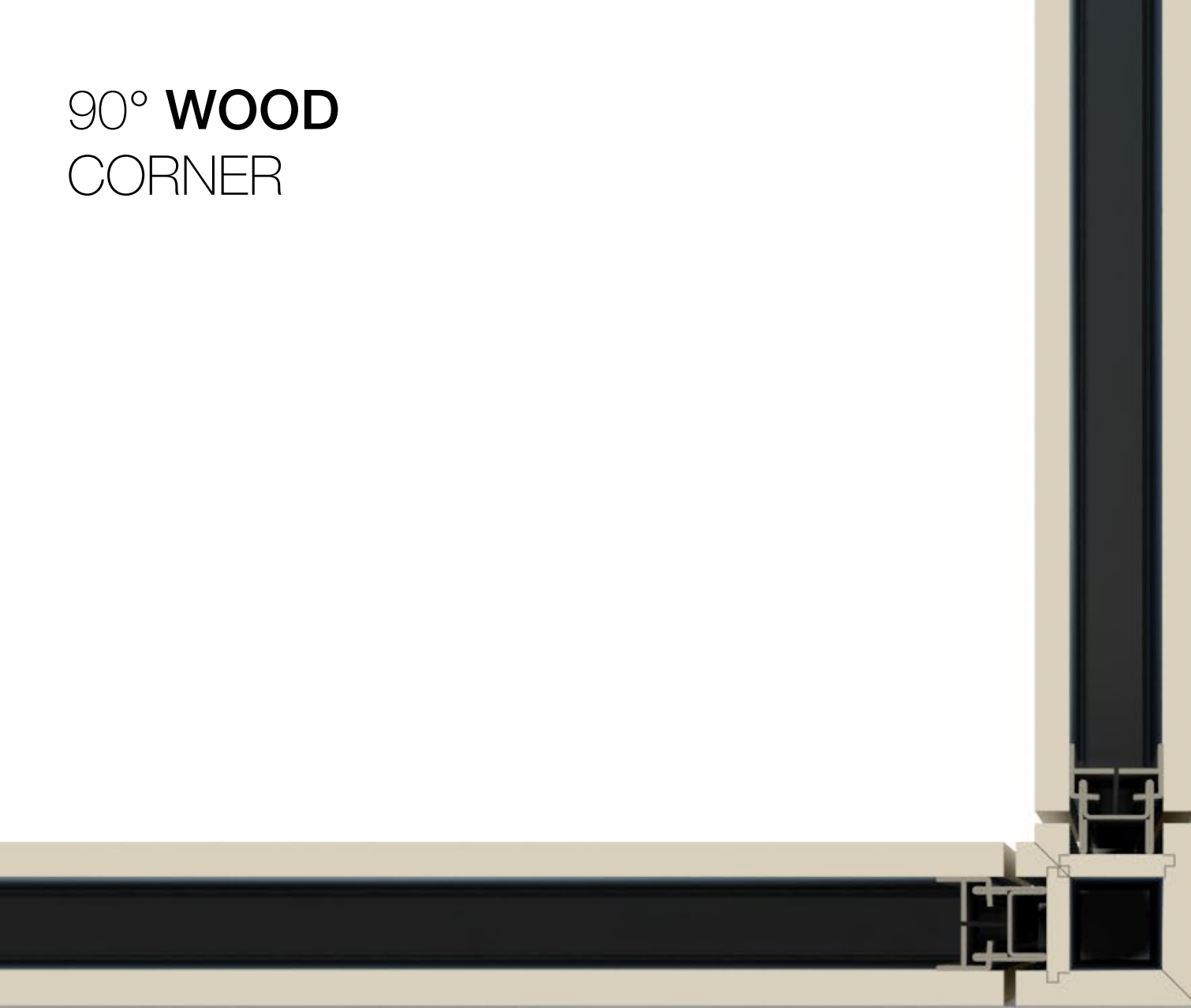


90° CORNER

POLYCARBONATE OR
ALUMINIUM JOINT



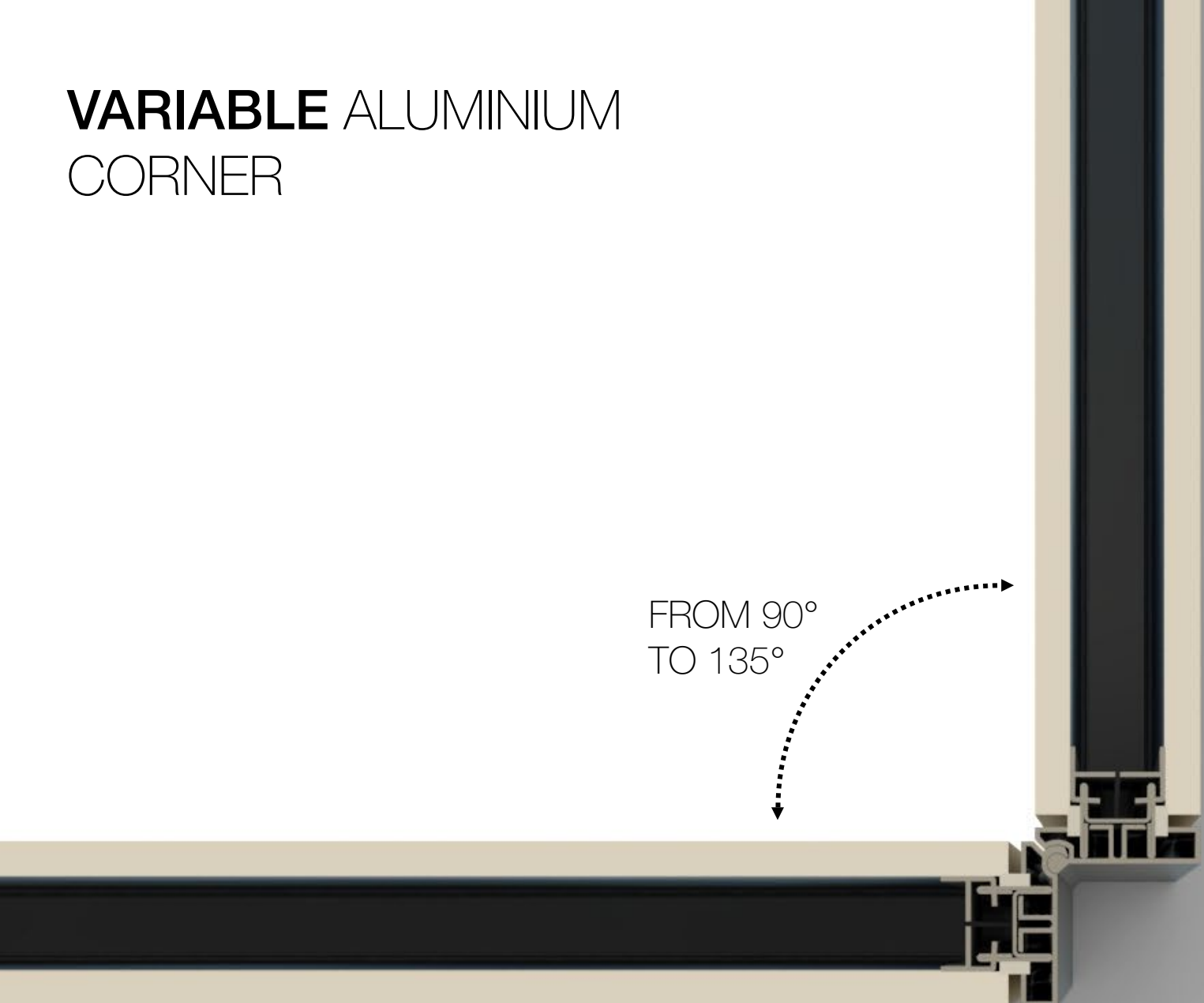
90° **WOOD** CORNER



VARIABLE ALUMINIUM
CORNER



FROM 90°
TO 135°

A 3D cutaway diagram of a variable aluminium corner joint. The diagram shows two aluminium profiles, one horizontal and one vertical, meeting at a corner. The profiles have a tan-colored outer shell and a dark interior. The joint is shown in a cutaway view, revealing the internal mechanical components that allow the corner to be adjusted. A dotted curved arrow points from the text 'FROM 90° TO 135°' to the corner joint, indicating the range of angles the joint can accommodate. The background is a light grey gradient.

135° CORNER

POLYCARBONATE
OR ALUMINIUM JOINT



THREE WAYS JOINT

POLYCARBONATE OR
ALUMINIUM JOINT



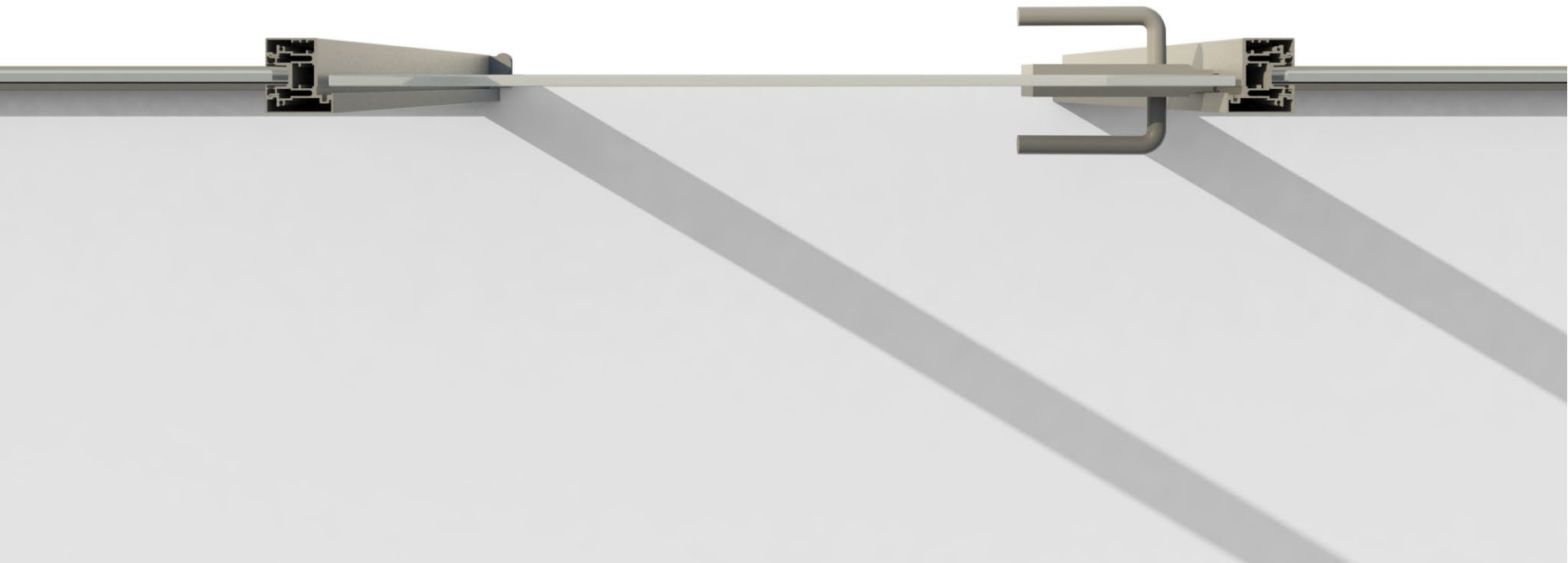
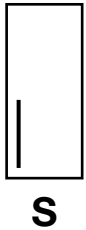
ENDING
PROFILES



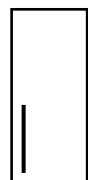
ENDING PROFILES



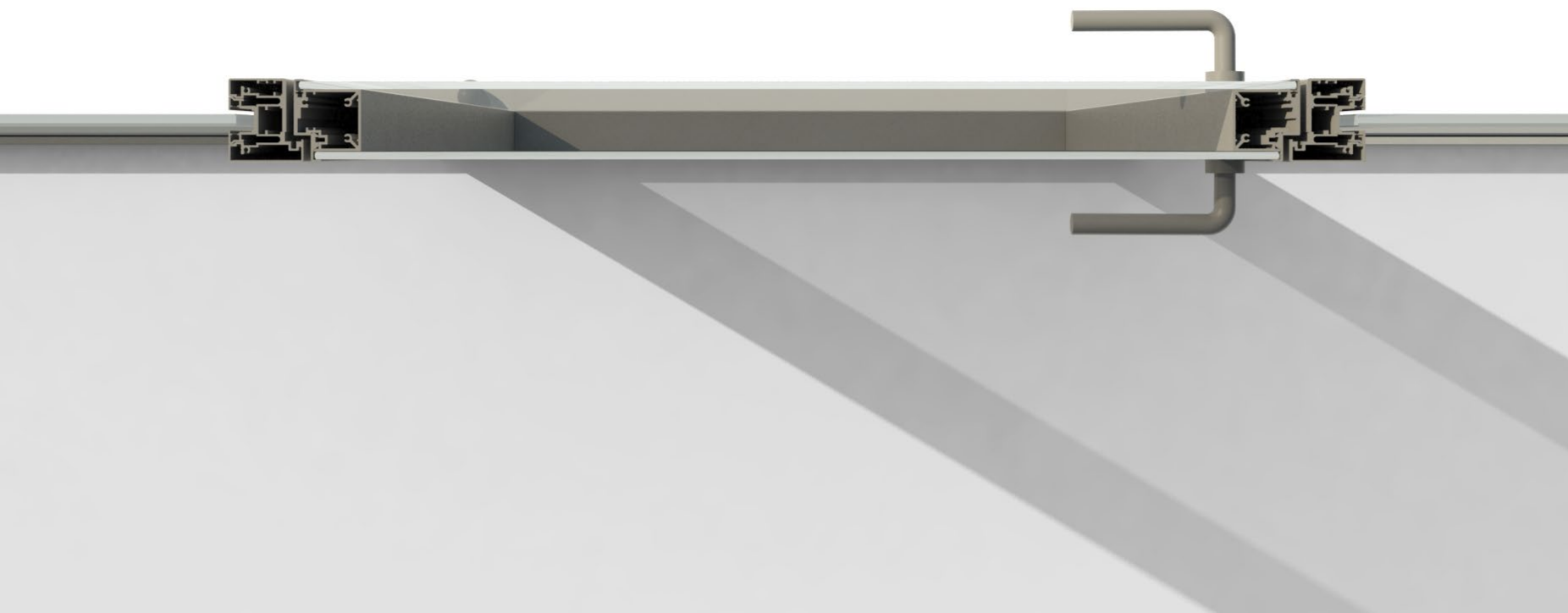
SINGLE GLAZED
SWING DOORS
WITH **CONTINUOUS** JOINT



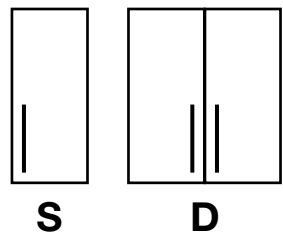
DOUBLE GLAZED AND BLIND **SWING DOORS**



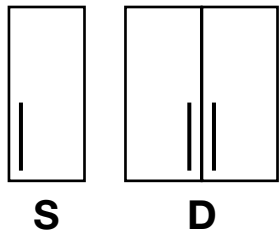
S



SINGLE GLAZED
SLIDING DOORS



BLIND
SLIDING DOORS





FINISHES



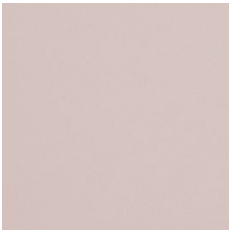
Melamine



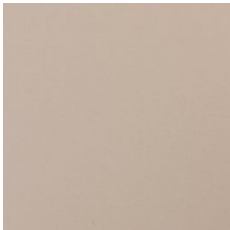
M69
Ice white



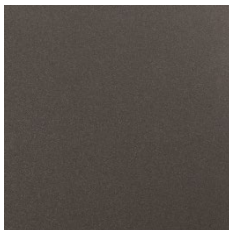
M68
Pure white



M70
Scroll grey



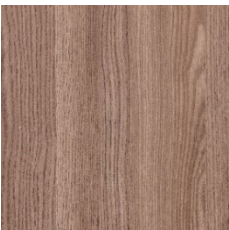
M66
Line grey



M67
Carbon grey



N60
Light oak

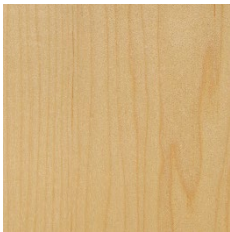


N62
Brown ash

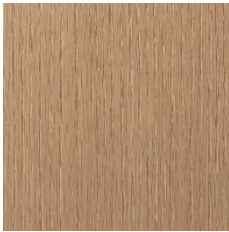


N63
Titanium larix

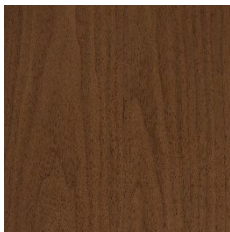
Woods



I46
Sycomore



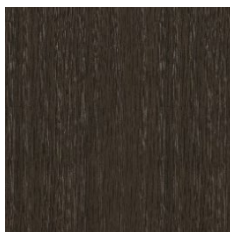
WIR 1
Brushed
natural oak



IA4
Canaletto walnut



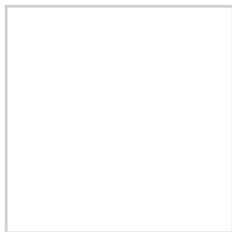
IA5
Bronze
lacquered oak



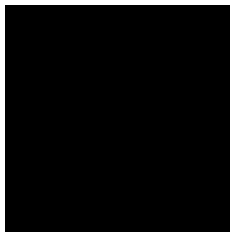
WIR2
Brushed caffè oak



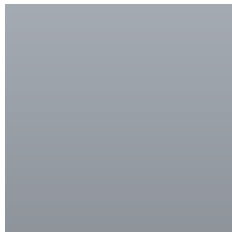
Metals



R9010
White



R9005
Black



A61
Natural aluminium

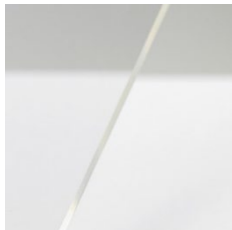


A86
Polished aluminium

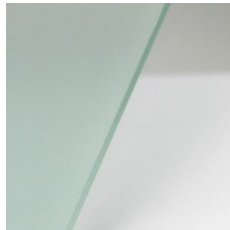
Glasses



V1
Clear glass



V2
Extra-clear glass

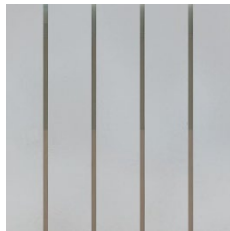


V3
Acid-etched glass

Films



P1
Acid-etched film



P2
Striped
acid-etched film



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