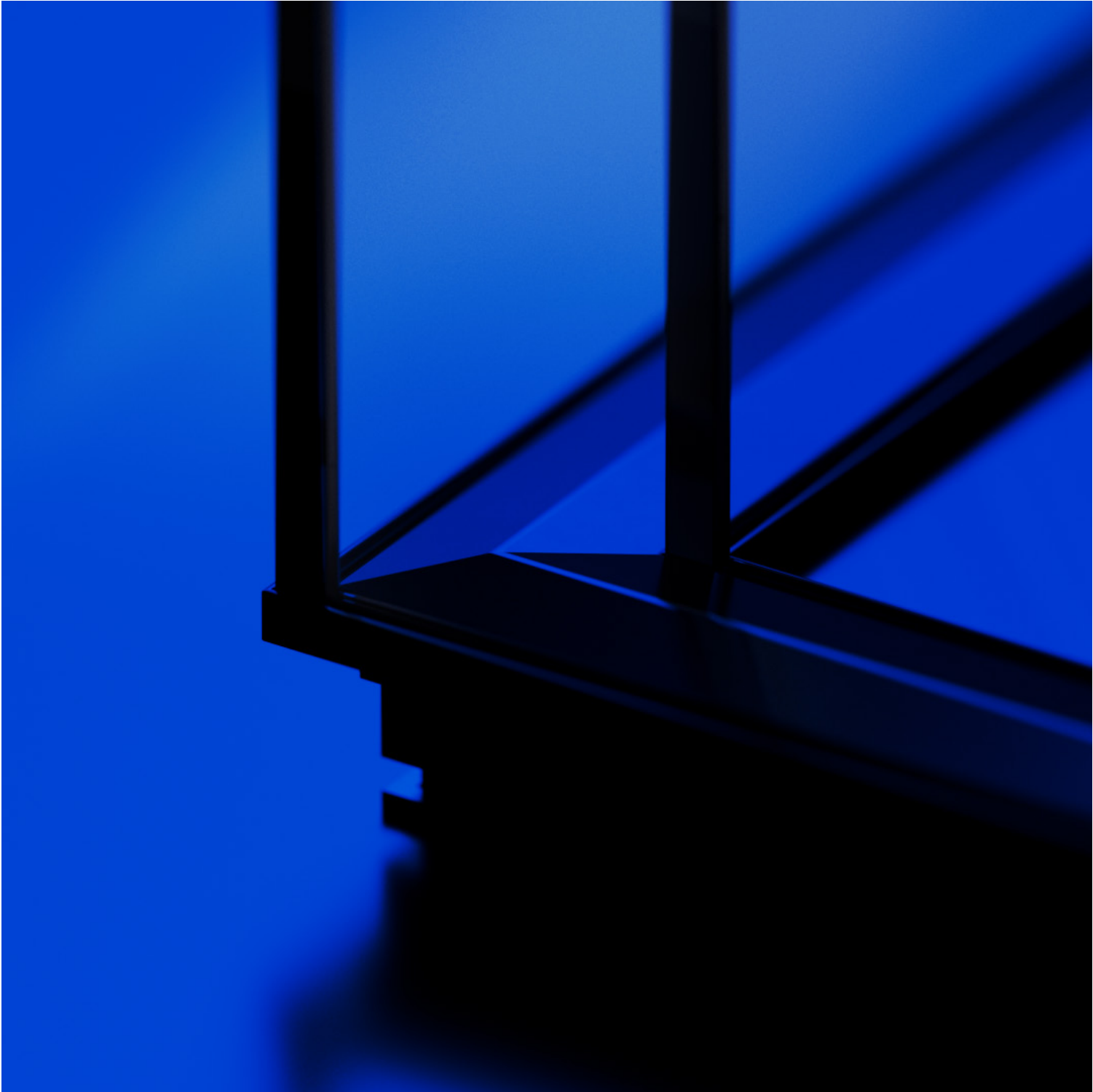**TDS**
Technical Data Sheet

Release Date
2025

Specially designed in 2001 by Andrée Putman
for the Paris-based business bank Natexis,
AP is a complete, fluid and lightweight glass partition
system featuring elegant profiles, characterised
by an original graphic pyramid leitmotif.

AP   **ANDRÉE PUTMAN**   The AP system consists of an aluminium profile structure and continuous solid or mixed glass panelling.

The invisible vertical H-shaped connecting profile makes AP a wall characterised by seamless visual continuity.

Flexible and essential, this system provides superlative soundproofing performance, enabling the efficient and functional division of work spaces, while also fulfilling all comfort needs for meeting areas and multifunctional areas with high privacy requirements.

AP
DOUBLE GLASS

ANDRÉE PUTMAN

MAIN FEATURES

OFFICE SIDE

CORRIDOR SIDE
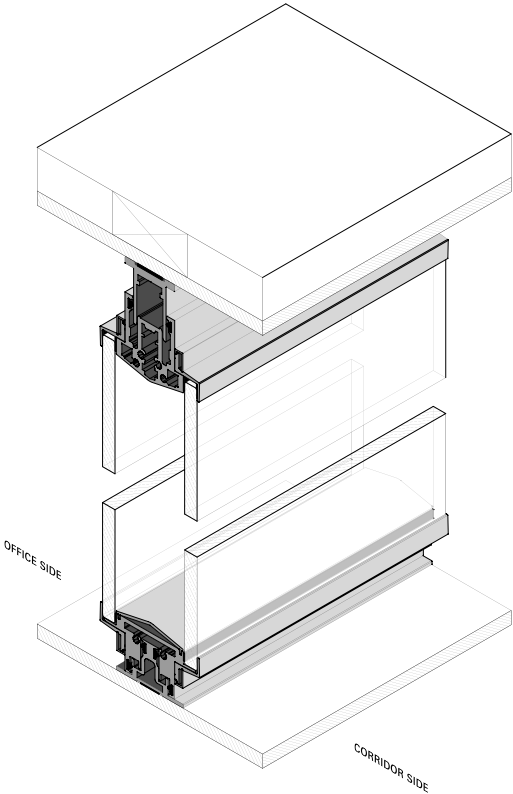
PROFILES

- Profile thickness: 80 mm (3³⁄₁₆ in)
- Lower profile tolerance: +/– 5 mm (³⁄₁₆ in)
- Tolerance of the upper profile h. 55 mm (2³⁄₁₆ in): +/– 10 mm (¹³⁄₃₂ in)
- Tolerance of the upper profile h. 75 mm (2¹⁵⁄₁₆ in): +/– 15 mm (¹⁹⁄₃₂ in)
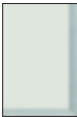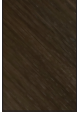
GLASSES

Stratified safety glass panels:
- 5 mm (³⁄₁₆ in) + 5 mm (³⁄₁₆ in) + 0,38 mm PVB film
  5 mm (³⁄₁₆ in) + 5 mm (³⁄₁₆ in) + 0,38 mm PVB film (43 dB Rw)
- 5 mm (³⁄₁₆ in) + 5 mm (³⁄₁₆ in) + 0,38 mm PVB film
  5 mm (³⁄₁₆ in) + 5 mm (³⁄₁₆ in) + 0,5 mm acoustic PVB film (44 dB Rw)
- 5 mm (³⁄₁₆ in) + 5 mm (³⁄₁₆ in) + 0,5 mm acoustic PVB film
  5 mm (³⁄₁₆ in) + 5 mm (³⁄₁₆ in) + 0,5 mm acoustic PVB film (47 dB Rw)
- 6 mm (¼ in) + 6 mm (¼ in) + 0,76 mm PVB film
  6 mm (¼ in) + 6 mm (¼ in) + 0,76 mm PVB film
- 6 mm (¼ in) + 6 mm (¼ in) + 0,5 mm acoustic PVB film
  6 mm (¼ in) + 6 mm (¼ in) + 0,5 mm acoustic PVB film

HEIGHTS

- Maximum standard height: 3.000 mm (118⅛ in)
- Maximum height with fanlight: 5.000 mm (196¾ in)

AP
DOUBLE GLASS

ANDRÉE PUTMAN

SOLID PARTITION	Consists of two 20 mm ($\frac{13}{16}$ in) thick melamine or laminate panels with a 40 mm ($1\frac{9}{16}$ in) thick internal cavity for sound proofing material and cable trays. • Overall thickness: 80 mm ($3\frac{3}{16}$ in)

JOINTS AND HINGES	The AP partition system includes: • Straight line, 2-way, 3-way, 4-way aluminium connecting elements • Fixed and telescopic vertical profiles for wall mounting • Profiles connecting the glass wall and plasterboard or other walls

DOORS	The AP system can be fitted with three types of aluminium profile framed double glass door: • UP hinged door • UA sliding door • JS on AP sliding door All doors are available in the single and double wing versions.

ACCESSORIES	AP is completed thanks to a series of special accessories, including:
	• Flush handle with or without lock
	• Vertical handle in different standard heights:
	  h.254 mm (10 in), 508 mm (20 in), 762 mm (30 in), 1841 mm ($72\frac{1}{2}$ in)
	• Olivari lever handles, Raffaella, Lama or Lotus Q models
	• Door set with European or American cylinder lock, or electric locks
	• Integrable and customisable technical module thanks to the use
	  of different devices and technologies

PROFILE FINISH

Galvanic treatment

BA Polished aluminum	**NA** Natural aluminum	Sample treatment

Epoxy powder coating

D7 Charcoal painting	**VP** Platinum Grey painting	**KS** Soft Black painting
T0 Ash painting	**C7** Calce White painting	Sample painting

GLASS FINISH

VC Transparent glass	**CS** Frosted glass	Sample glass
CH Extra-clear glass	**HS** Frosted extra-clear glass	

SOLID PARTITION FINISH

Wood

AS Sycamore	**RV** Natural Oak	Sample wood
NK Straight-grained Canaletto Walnut	**5R** Thermo-treated Oak	

Laminate

S4 White laminate	**GP** Platinum Grey laminate	Sample laminate
LS Sycamore laminate	**RY** Oak laminate	

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