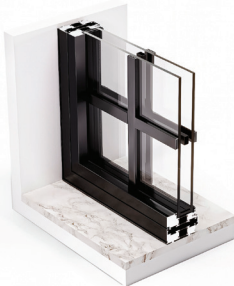
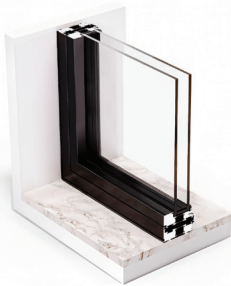




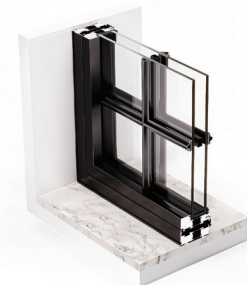
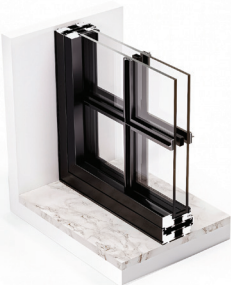
HYSTYLE X
Without SDL

With SDL



DESIGN OPTIONS
SDL Steel Look

SDL Angle



Expand your world...
Outward.

HYSTYLE X is more than just a frame system – it's the perfect fusion of versatility and minimalism.

With a minimalist design structure, it allows large openings to be built with high security and mechanical robustness, even in challenging environments.

Supported by a minimal profile structure, it offers an elegant and timeless appearance, allowing the creation of operational movable leaves with exceptional dimensions.

Choose **HYSTYLE X** for a unique experience, where every detail reflects your quest for elegant design and unrivalled functionality.

DIMENSIONS

Window

Door

Max weight [kg] <i>per sash</i>	up to 180	up to 190
Dimensions [w-h] <i>per sash</i>	3000 x 1400mm	3000x1400mm
Max. Glazing Area [m²] <i>per sash</i>	6.4	4.2
Glazing capacity [mm]	28-48	28-48

PERFORMANCE

Weather Tightness

Air permeability	up to Class 4	up to Class 4
Resistance to wind load	up to Class C4	up to Class C2
Water tightness	up to Class E1650	up to Class 7A

Thermal

Thermal Transmittance [Double glazing]	Up to 1.4 W m² K	Up to 1.47 W m² K
Thermal Transmittance [Triple glazing]	Up to 1.10 W m² K	Up to 1.13W m² K

Acoustic Isolation

Sound Reduction Index	Rw (C; Ctr) ≥ 36 dB dB (0 ;1)	Rw (C; Ctr) ≥ 36 dB dB (0 ;1)
-----------------------	-------------------------------	-------------------------------

CERTIFICATION

EU Regulatory Compliance	CE & CPR Certified
	EPBD Optimized
	EPD Verified
USA Regulatory Compliance	NFRC Certified

TYPOLOGIES

- Composed frames
- Tilt & Turn | TbT
- Entrance door
- Bottom hung

HYLINE HINGES

Window

- Visible
- Concealed

Door

- Visible

LOCK SYSTEM

Perimeter lock

SMART SOLUTIONS TECHNOLOGICAL POSSIBILITIES

Sensors & Extras

Controlled opacity

Alarm sensor

A.D. sensor

MOTORISATION

Bottom motorisation

HANDLE SELECTION

Window



Powder coated
or anodised

HANDLE SELECTION

Door



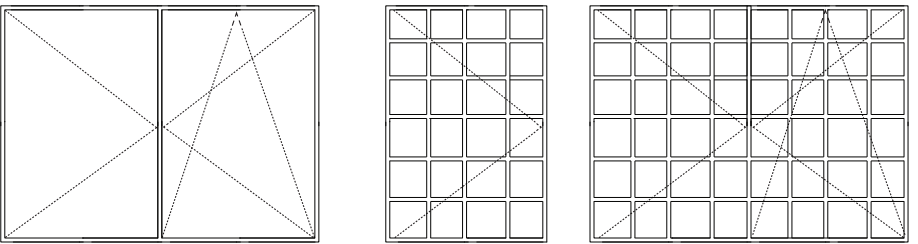
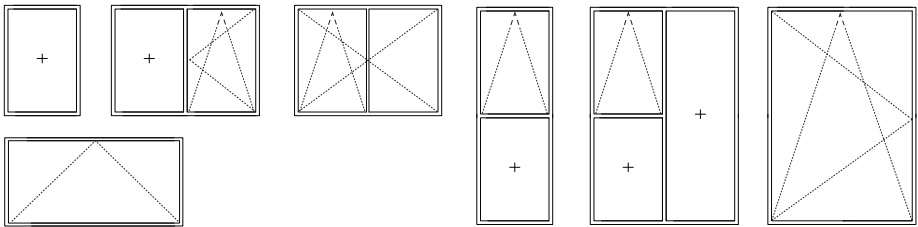
Powder coated
or anodised

Powder coated

Powder coated

Powder coated
or anodised

WINDOWS



DOORS

