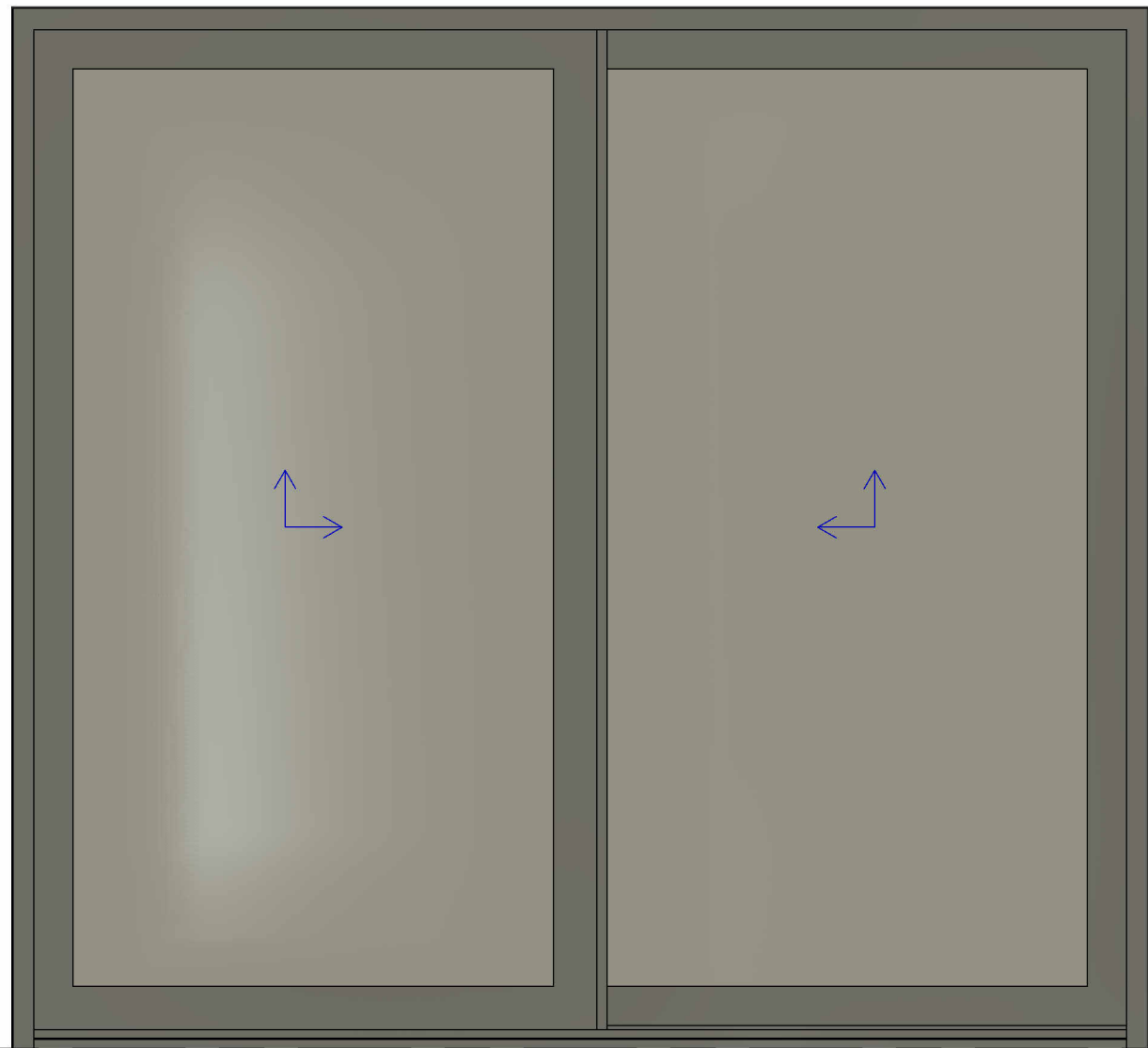
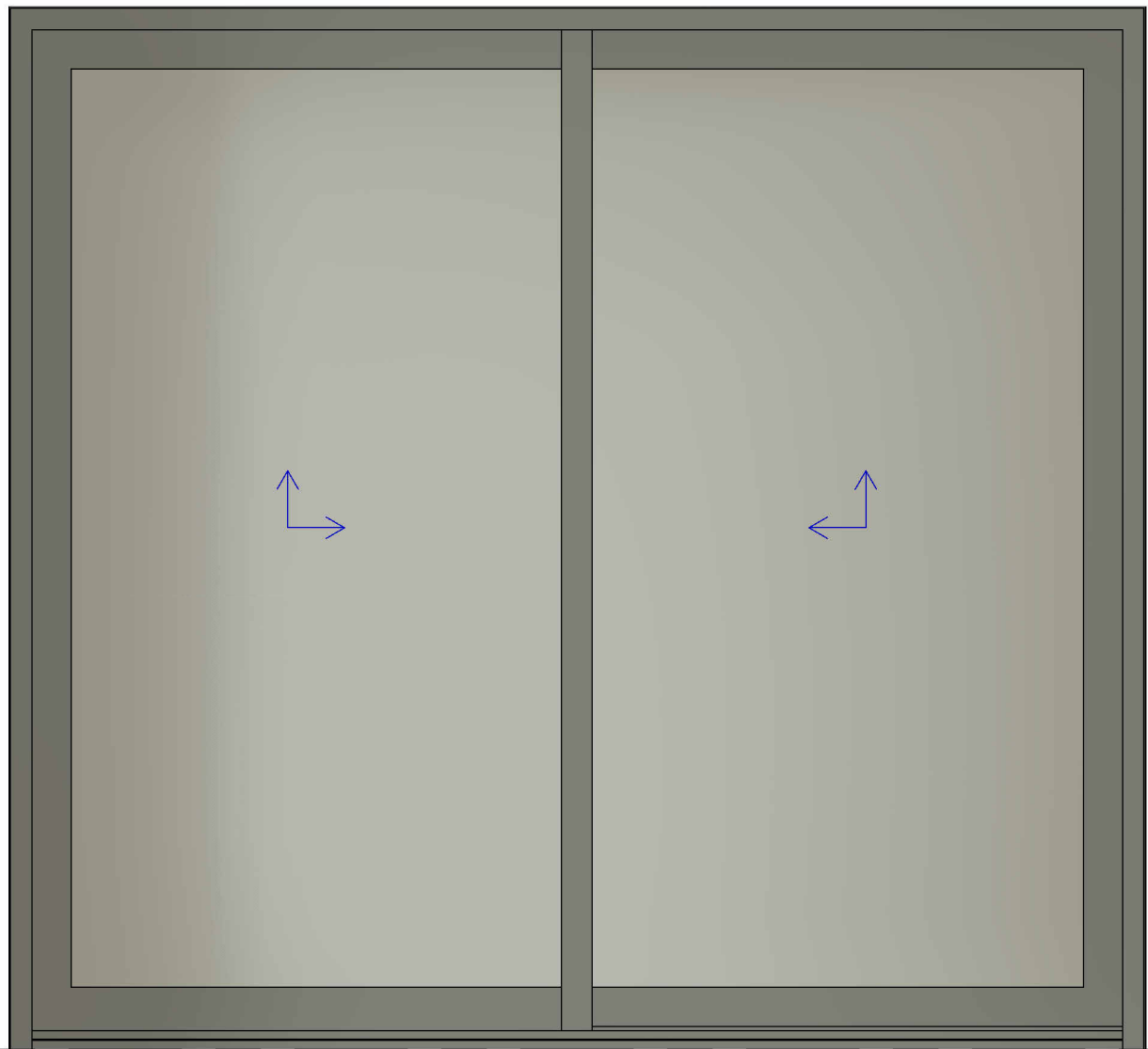
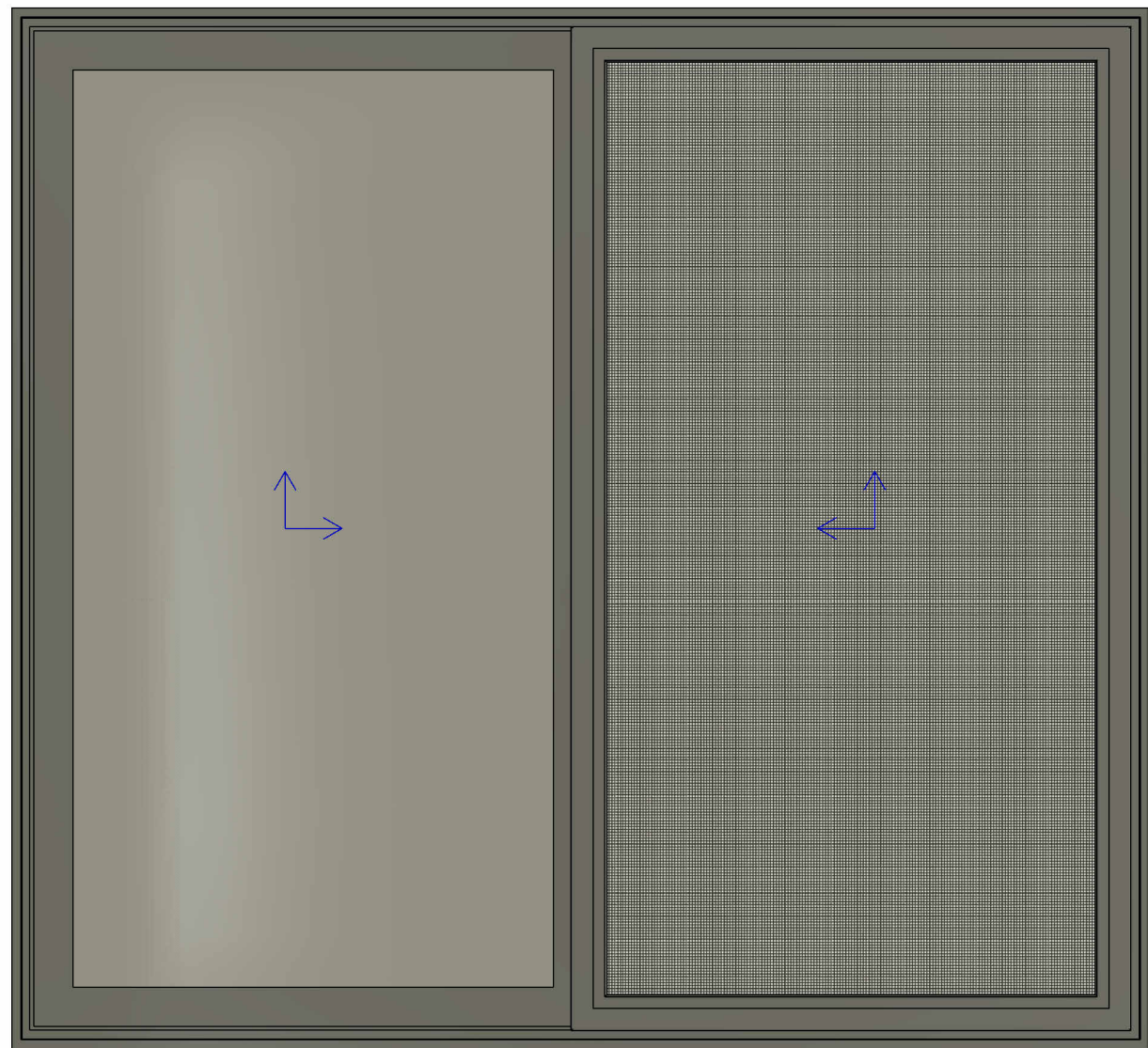




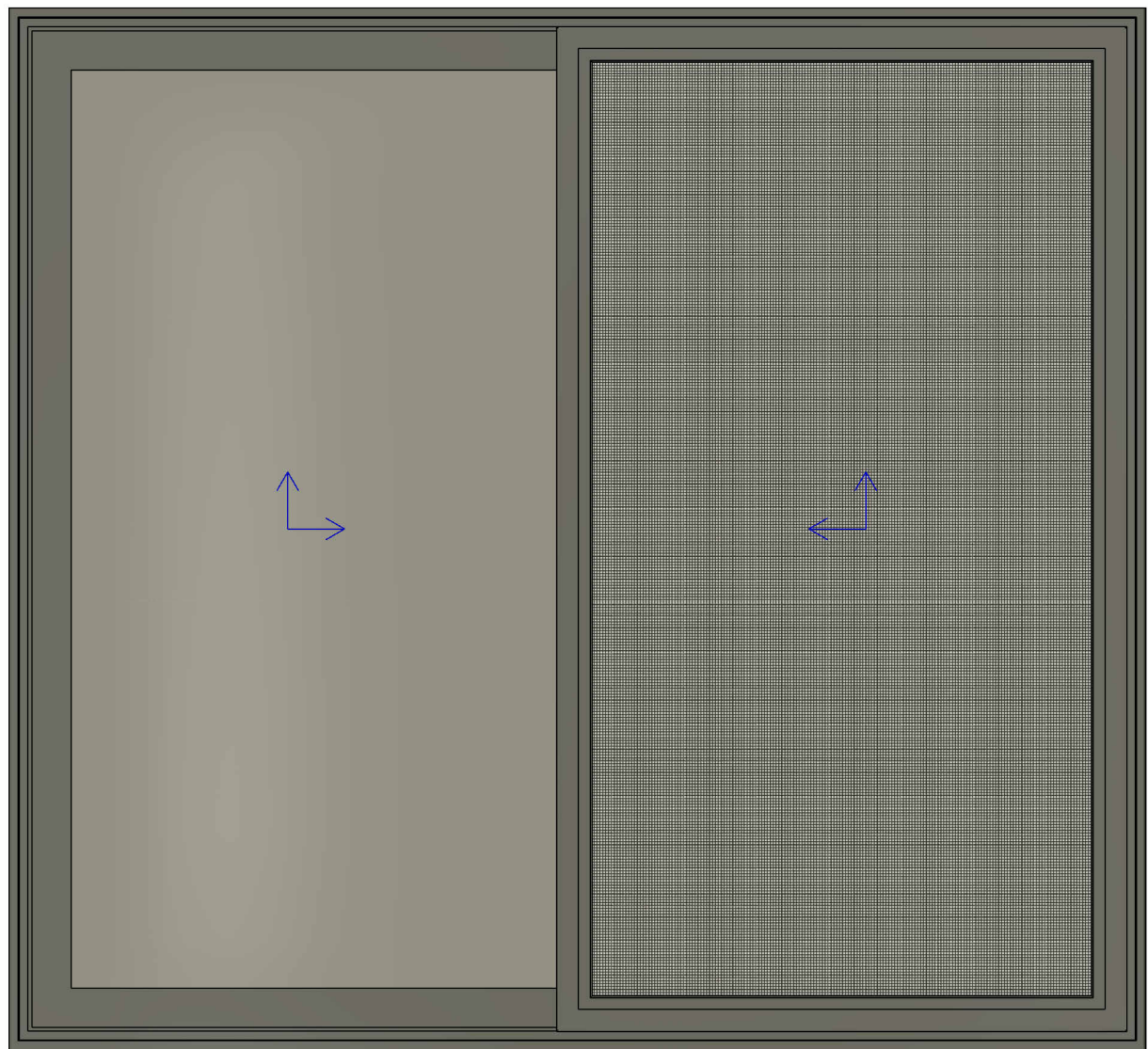
Double-sash
Lift & Slide
Classic



Double-sash
Lift & Slide
Narrow Interlock



Double-sash
Lift & Slide
Fly Screen
Classic

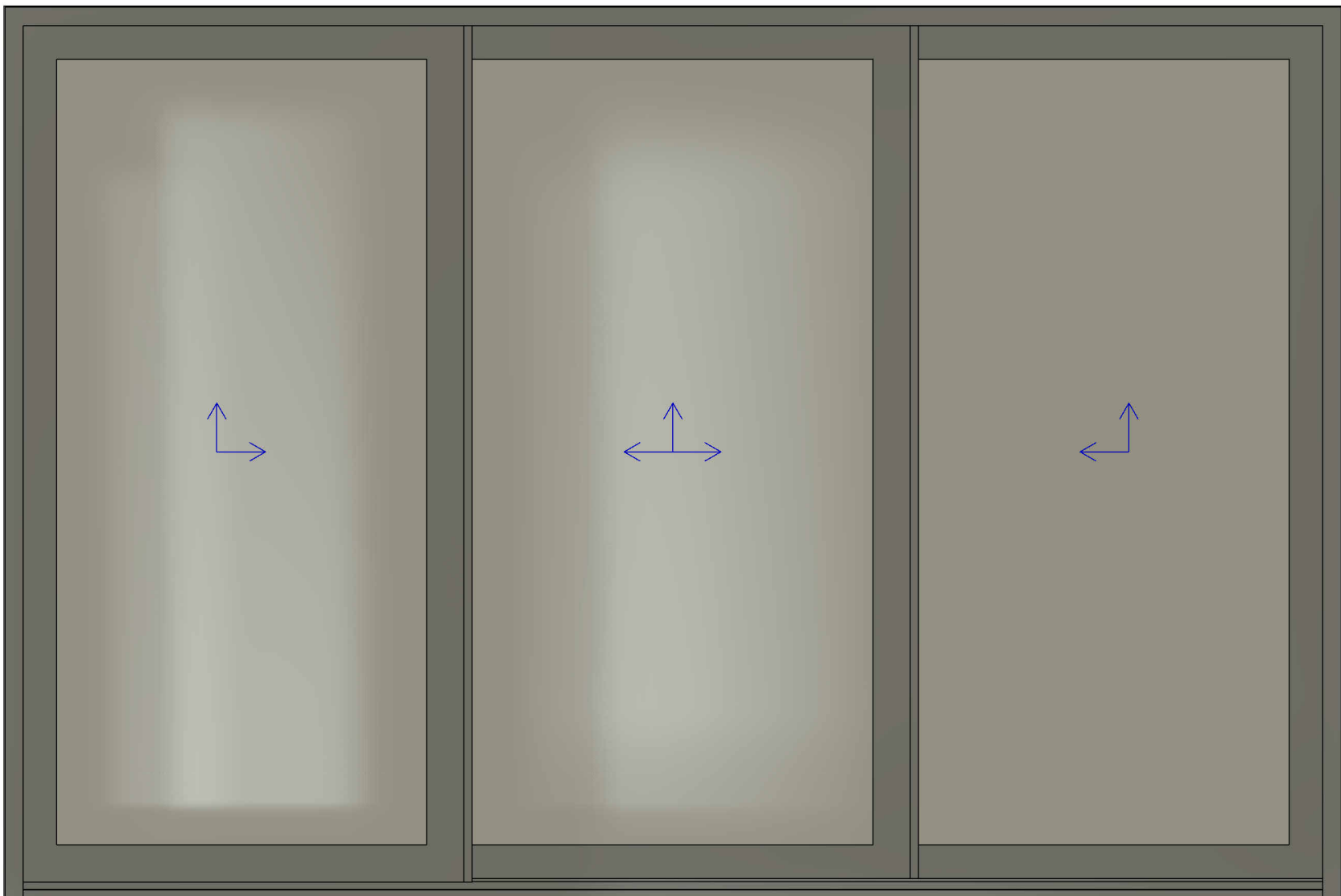


Double-sash
Lift & Slide
Fly Screen
Narrow Interlock

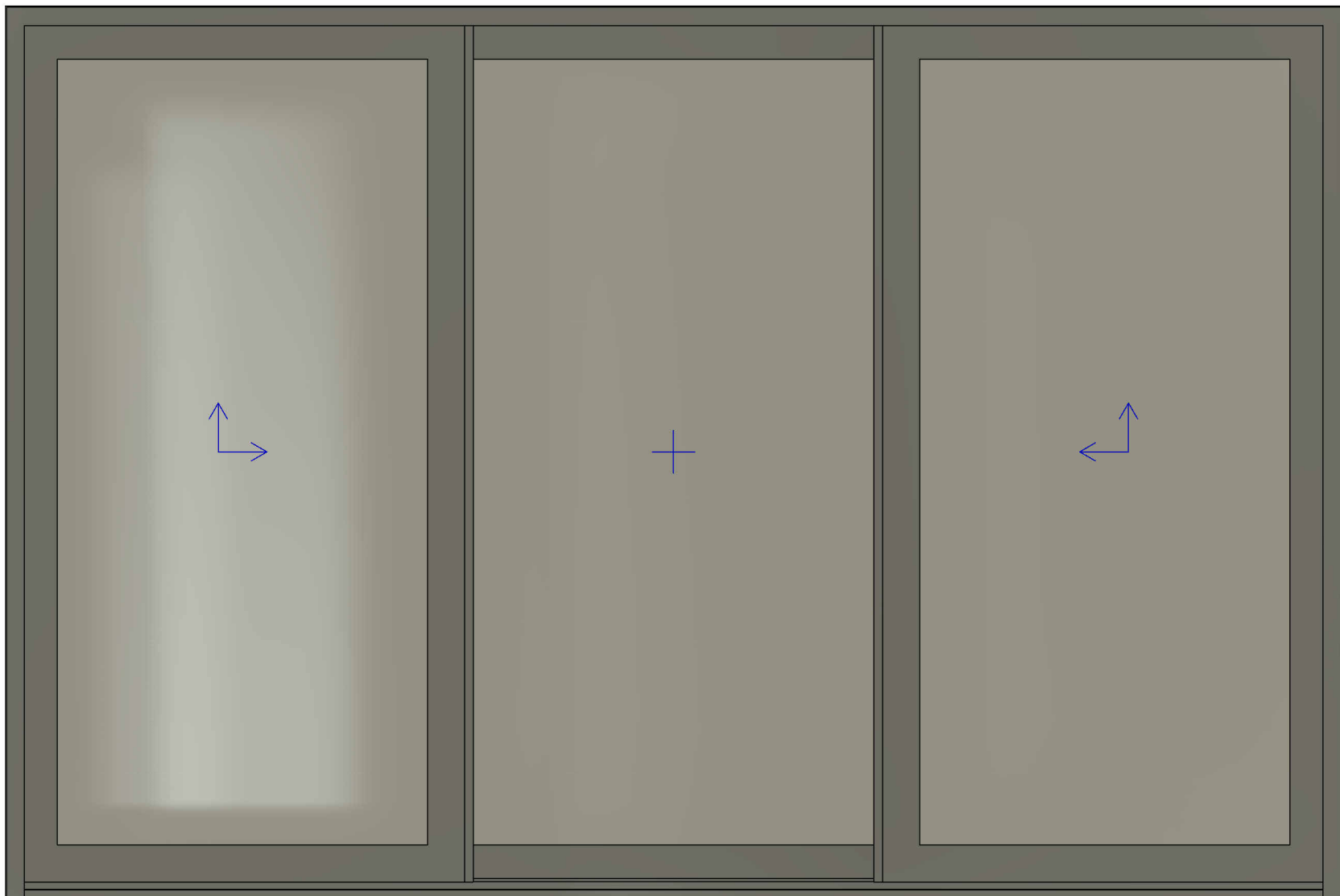
TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E1200
Resistance to wind load	up to Class C3
Thermal transmittance (Uf)	from 2.0 W/(m²K)
Acoustic performance	up to 41 dB
Glazing infill in frame	up to 40mm
Sash profile width	50mm

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Triple-sash
Lift & Slide
Classic

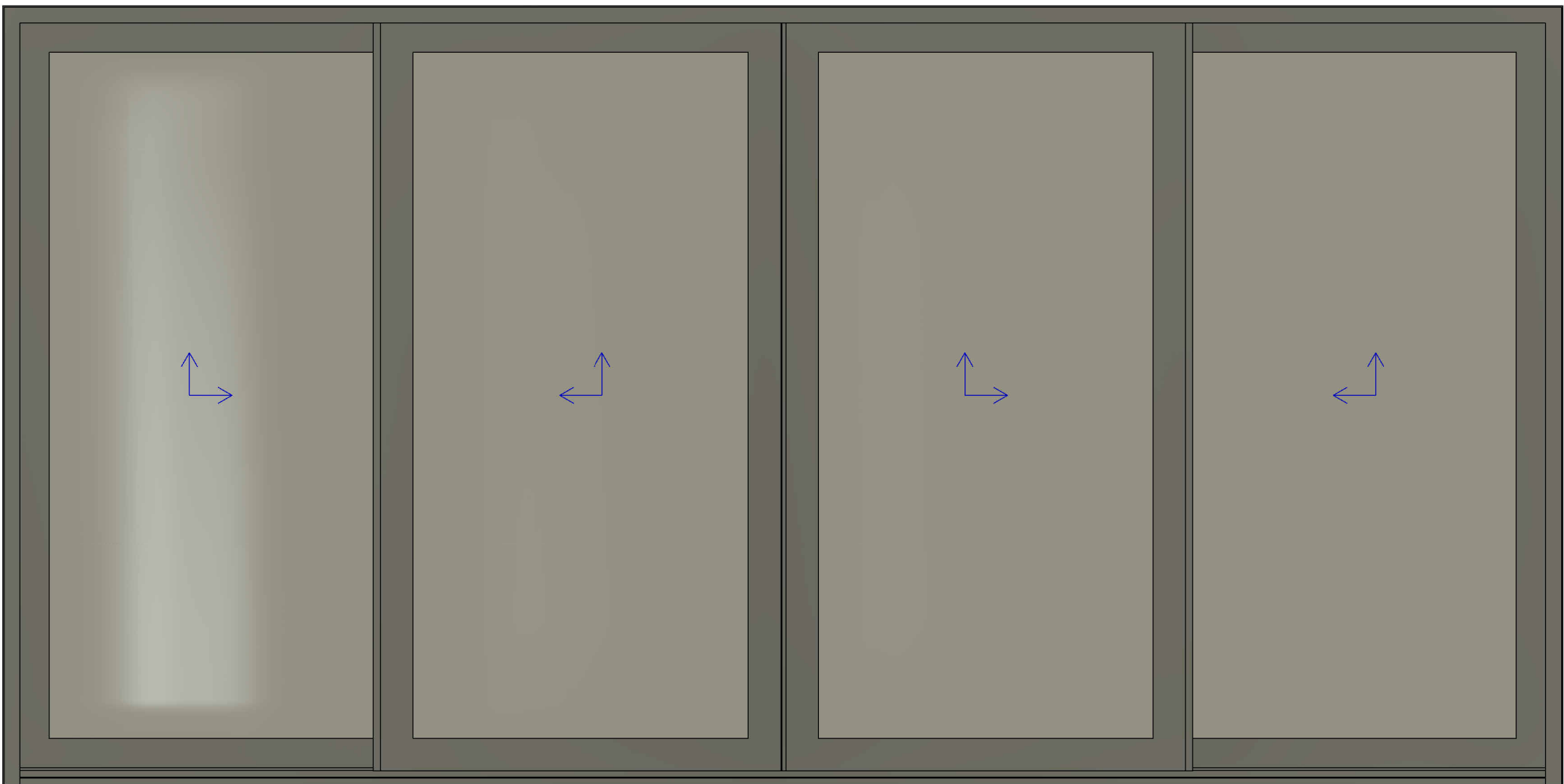


Triple-sash
Lift & Slide-Fixed-Slide
Classic



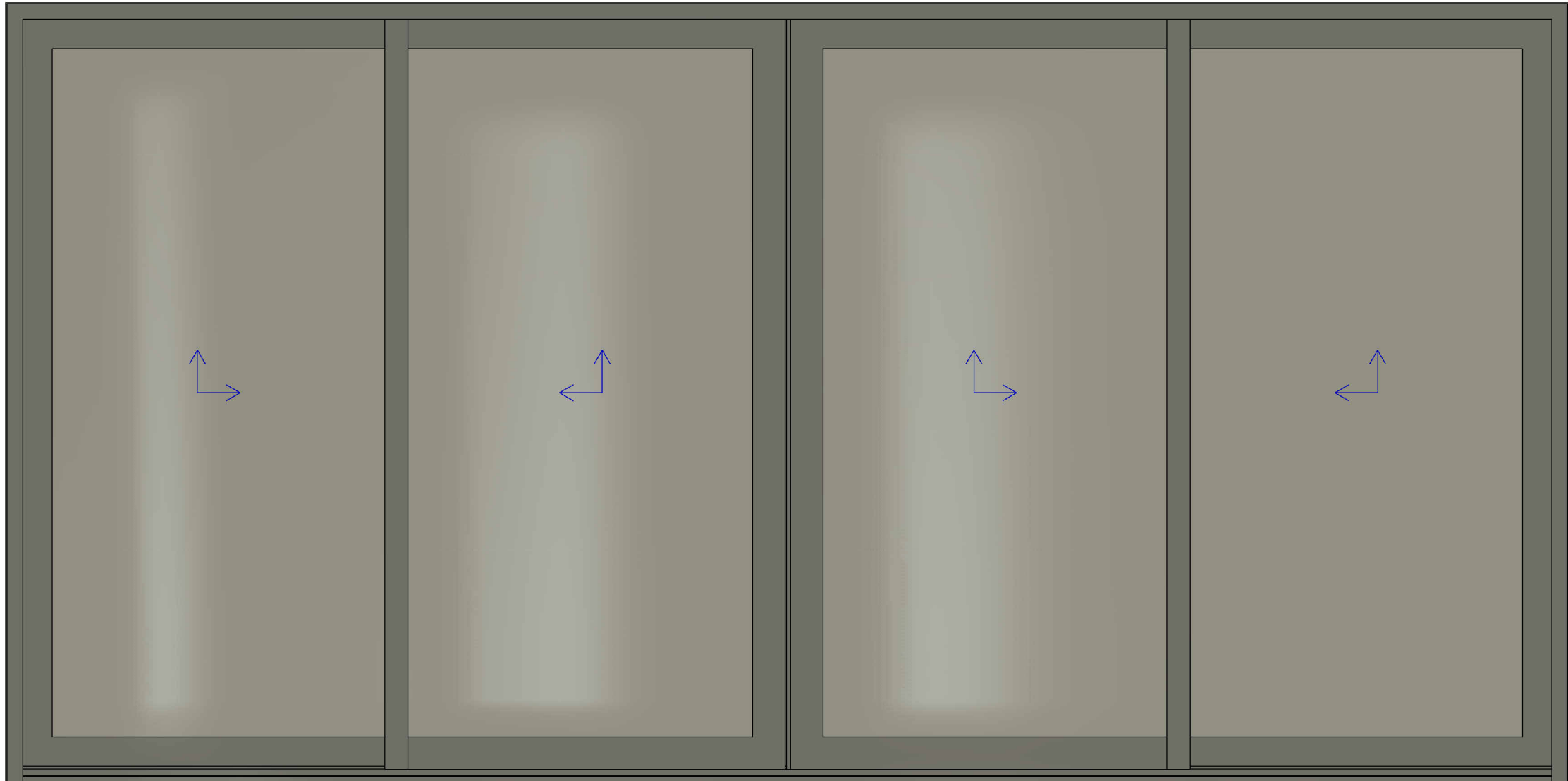
TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E1200
Resistance to wind load	up to Class C3
Thermal transmittance (Uf)	from 2.0 W/(m²K)
Acoustic performance	up to 41 dB
Glazing infill in frame	up to 40mm
Sash profile width	50mm



Quadruple-sash
Lift & Slide
Classic

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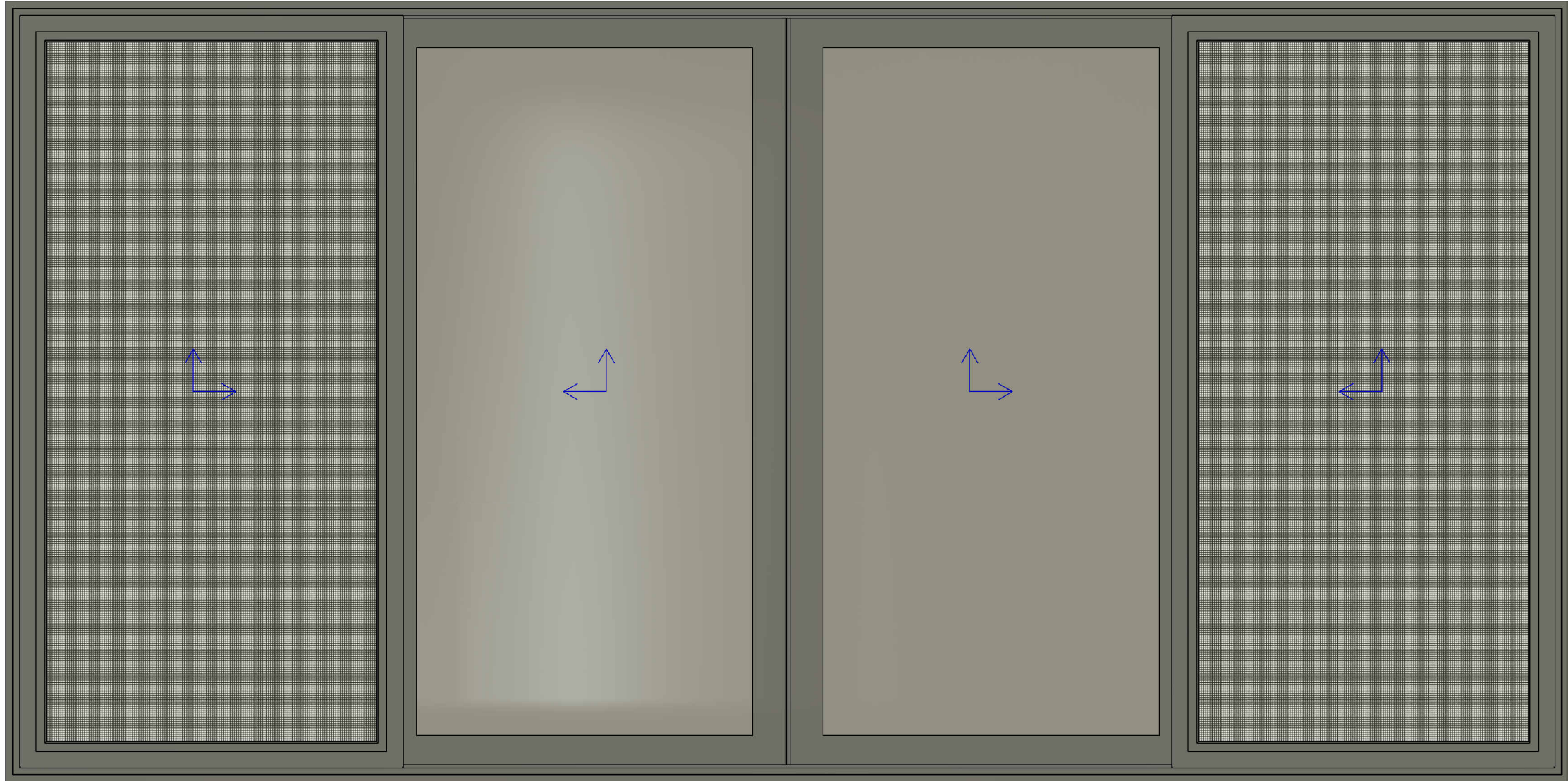


Quadruple-sash
Lift & Slide
Narrow Interlock



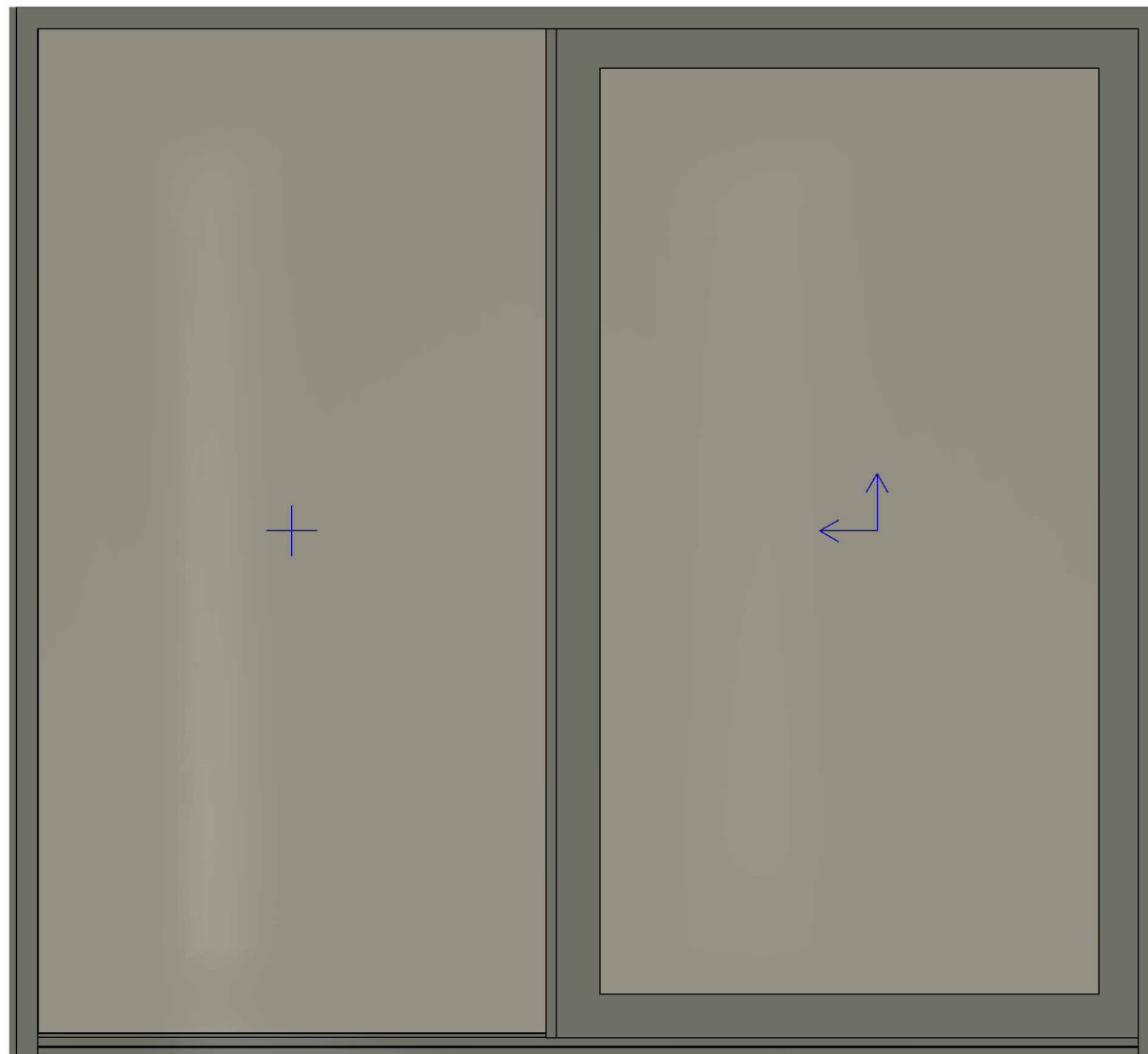
TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E1200
Resistance to wind load	up to Class C3
Thermal transmittance (Uf)	from 2.0 W/(m²K)
Acoustic performance	up to 41 dB
Glazing infill in frame	up to 40mm
Sash profile width	50mm

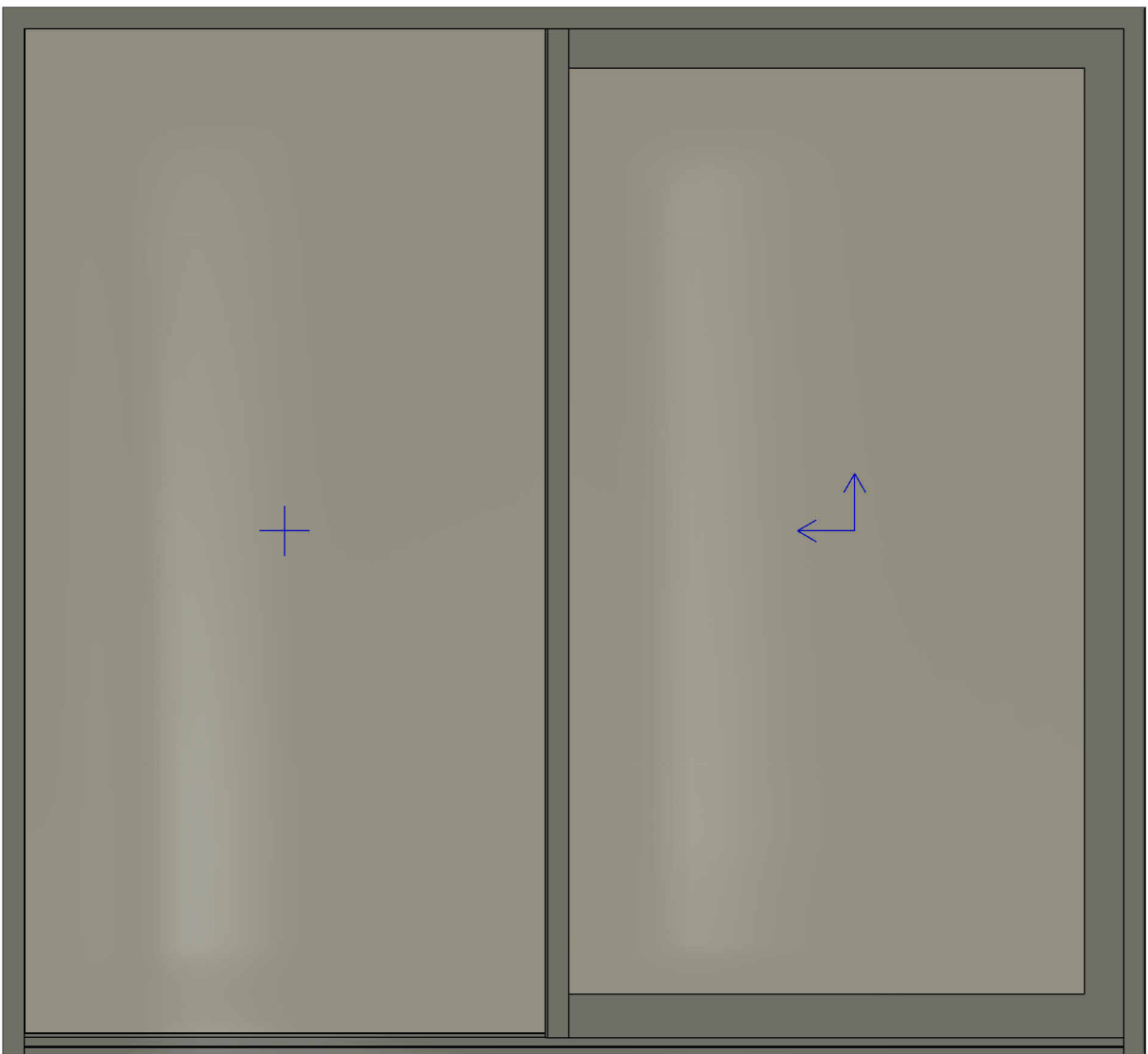


Quadruple-sash
Lift & Slide
Fly Screen
Classic

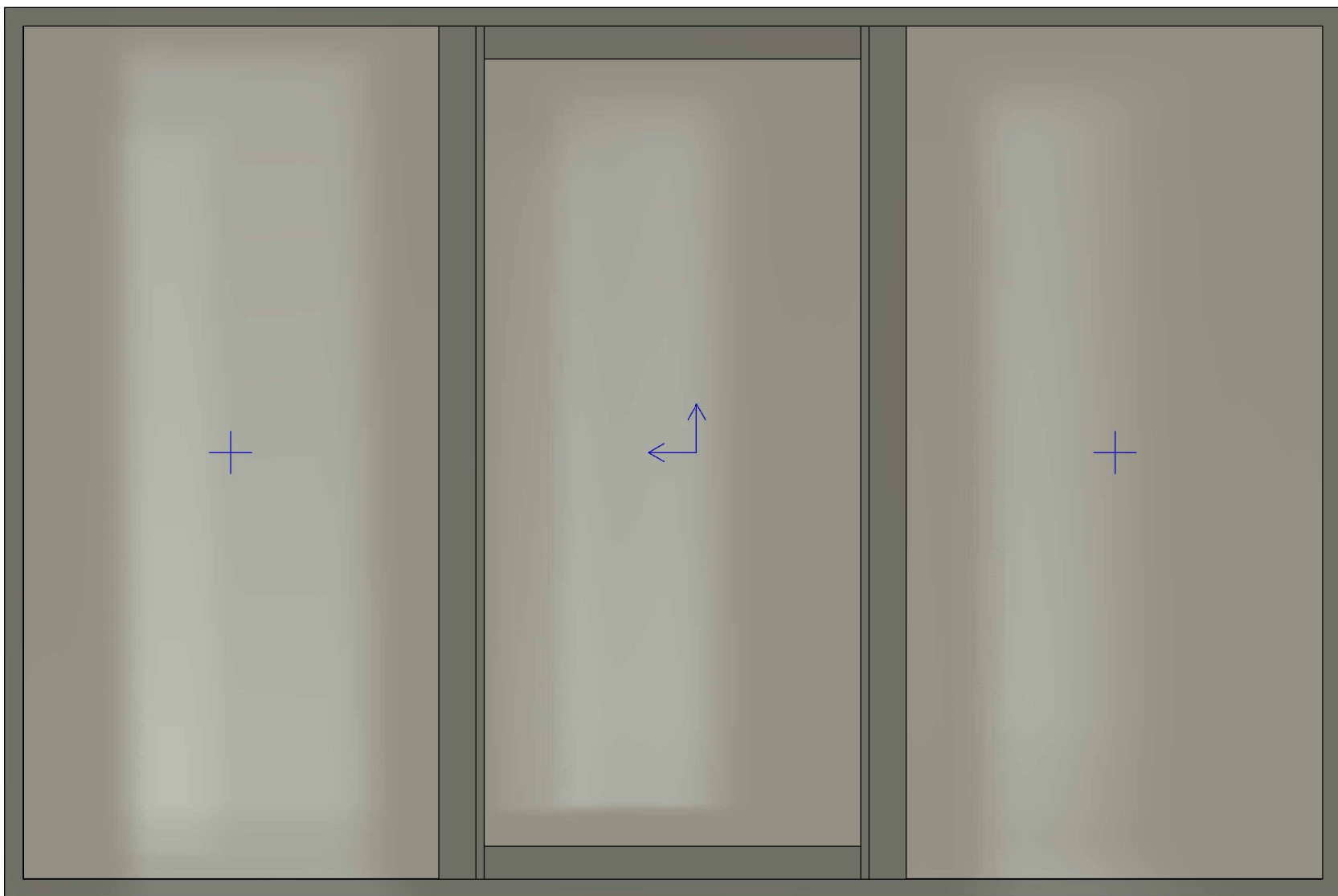
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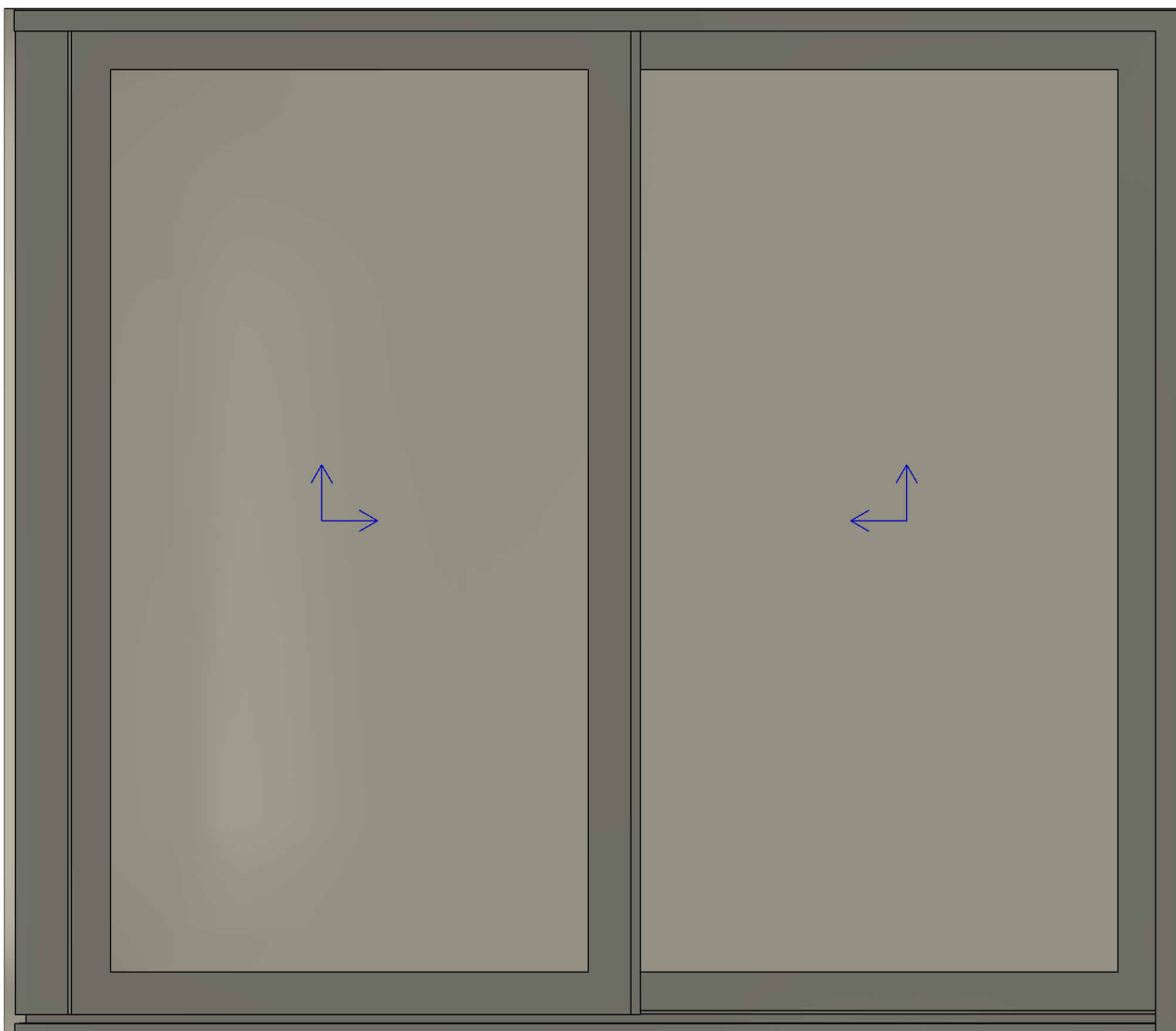
Single-sash
Lift & Slide
Hotel Type



Single-sash
Lift & Slide
Hotel Type
Narrow Interlock



Triple-sash
Fixed-Lift & Slide-Fixed
Hotel Type



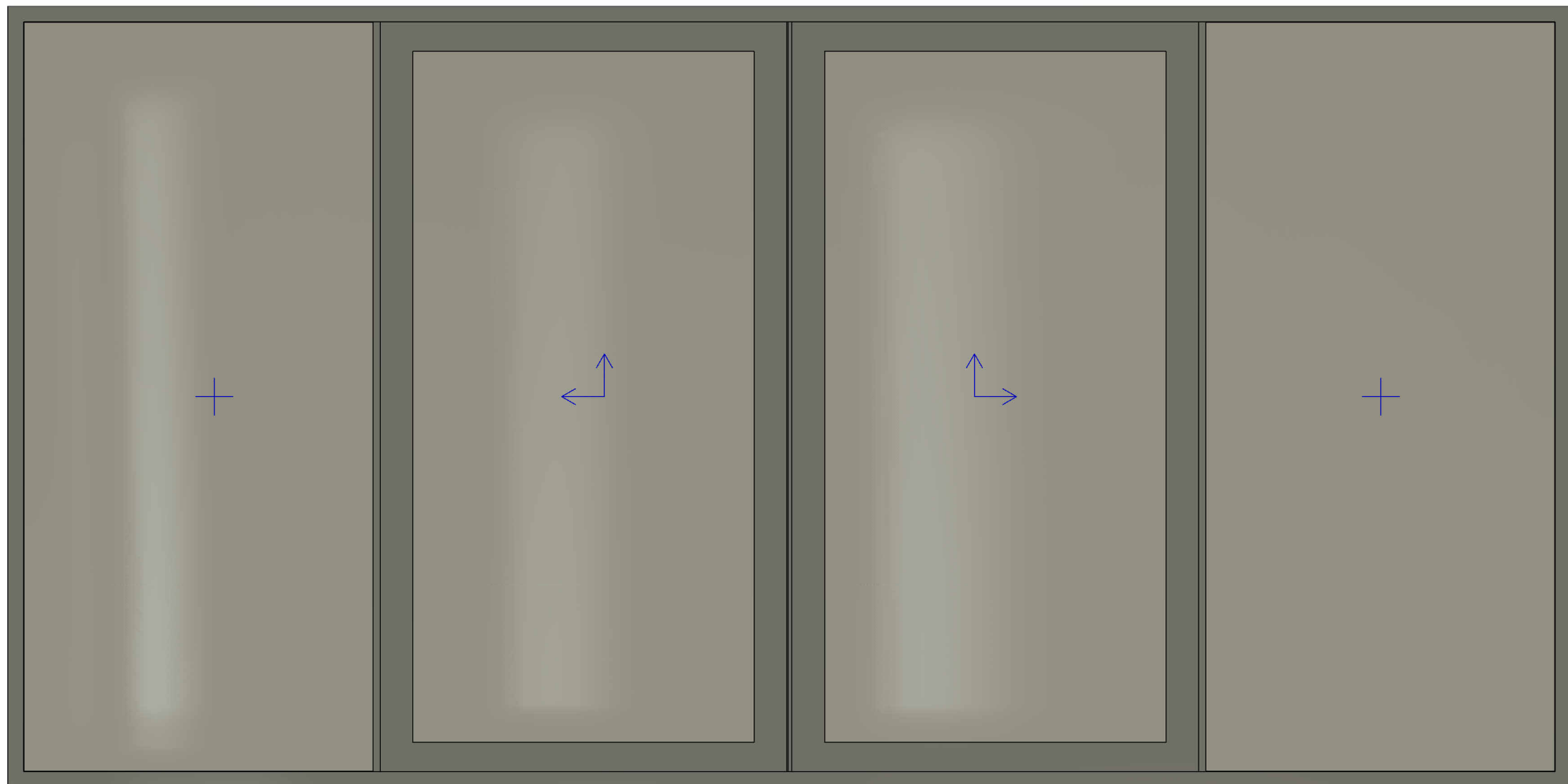
Double-sash
Lift & Slide
Corner Profile



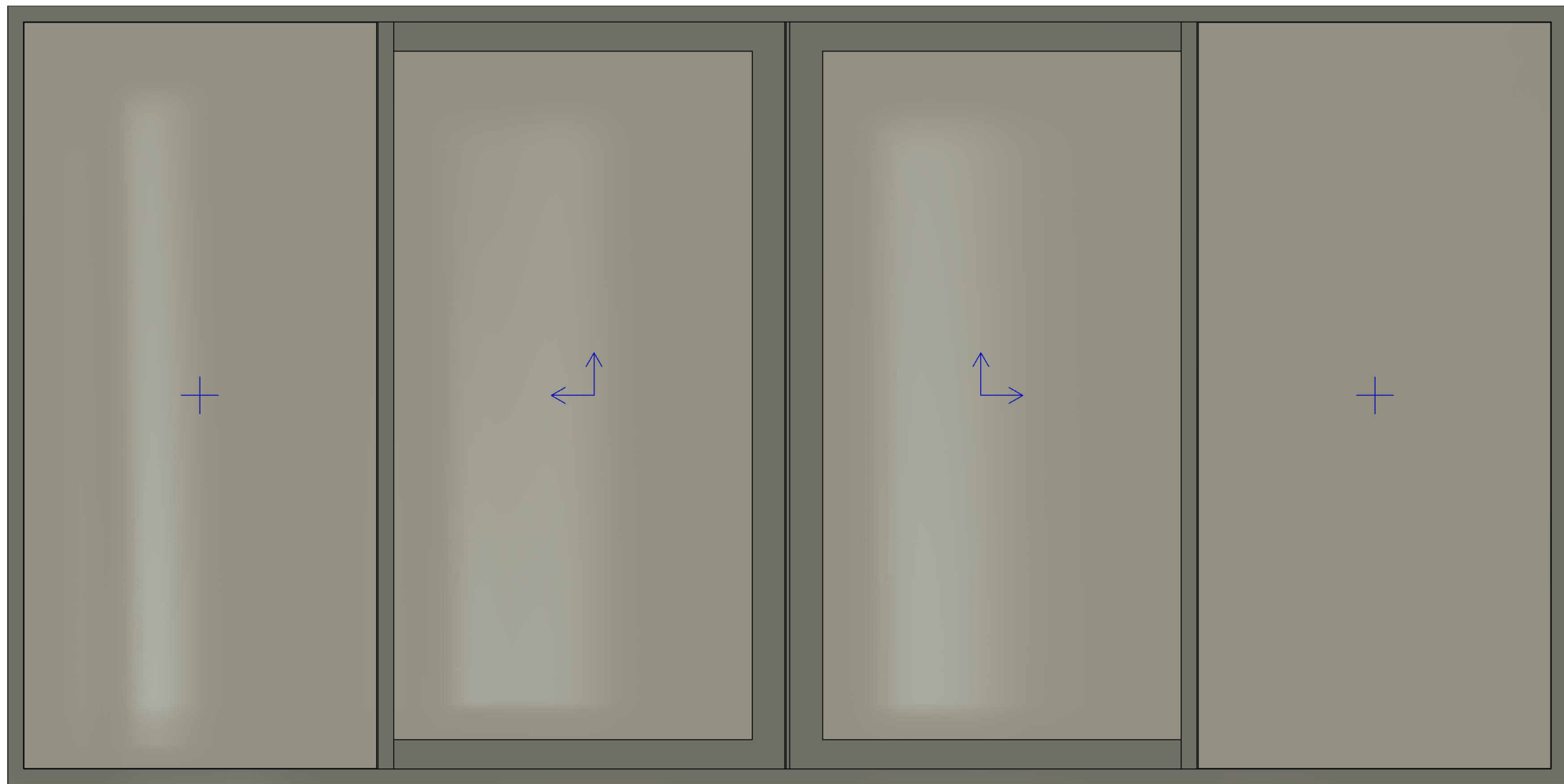
TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E1200
Resistance to wind load	up to Class C3
Thermal transmittance (Uf)	from 2.0 W/(m²K)
Acoustic performance	up to 41 dB
Glazing infill in frame	up to 40mm
Sash profile width	50mm

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Quadruple-sash
Lift & Slide
Hotel Type



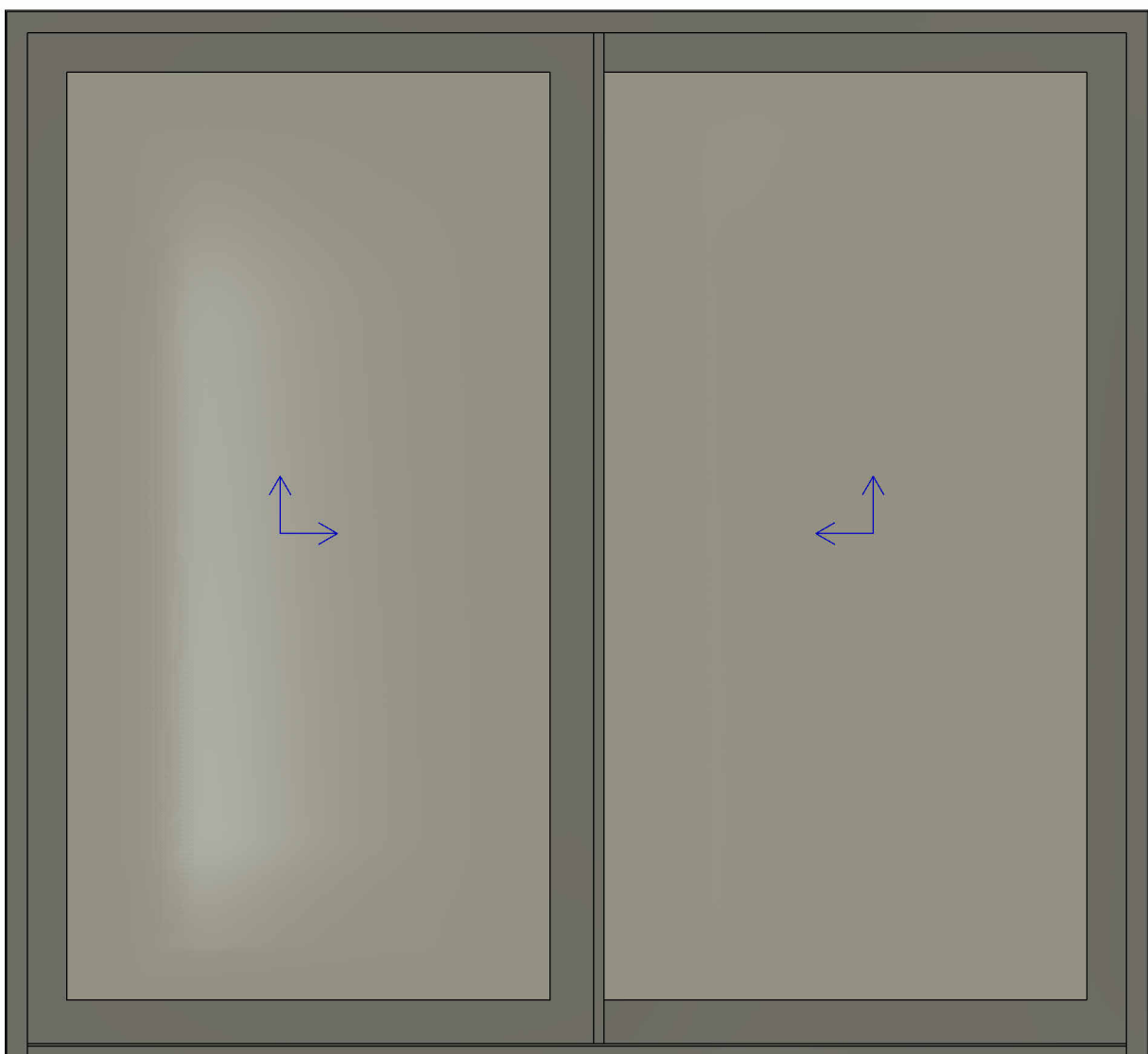
Quadruple-sash
Lift & Slide
Hotel Type
Narrow Interlock



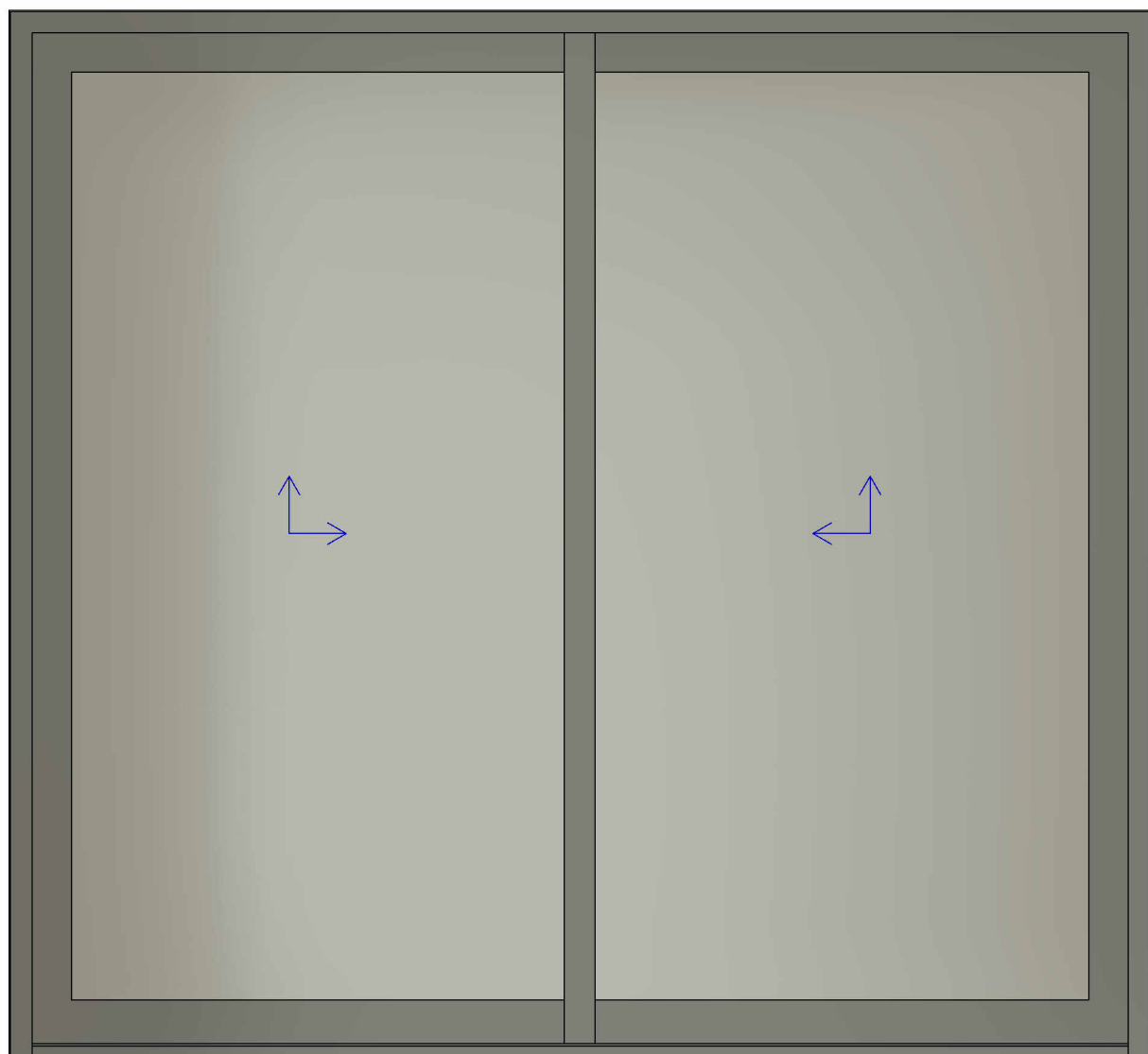
TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E1200
Resistance to wind load	up to Class C3
Thermal transmittance (Uf)	from 2.0 W/(m²K)
Acoustic performance	up to 41 dB
Glazing infill in frame	up to 40mm
Sash profile width	50mm

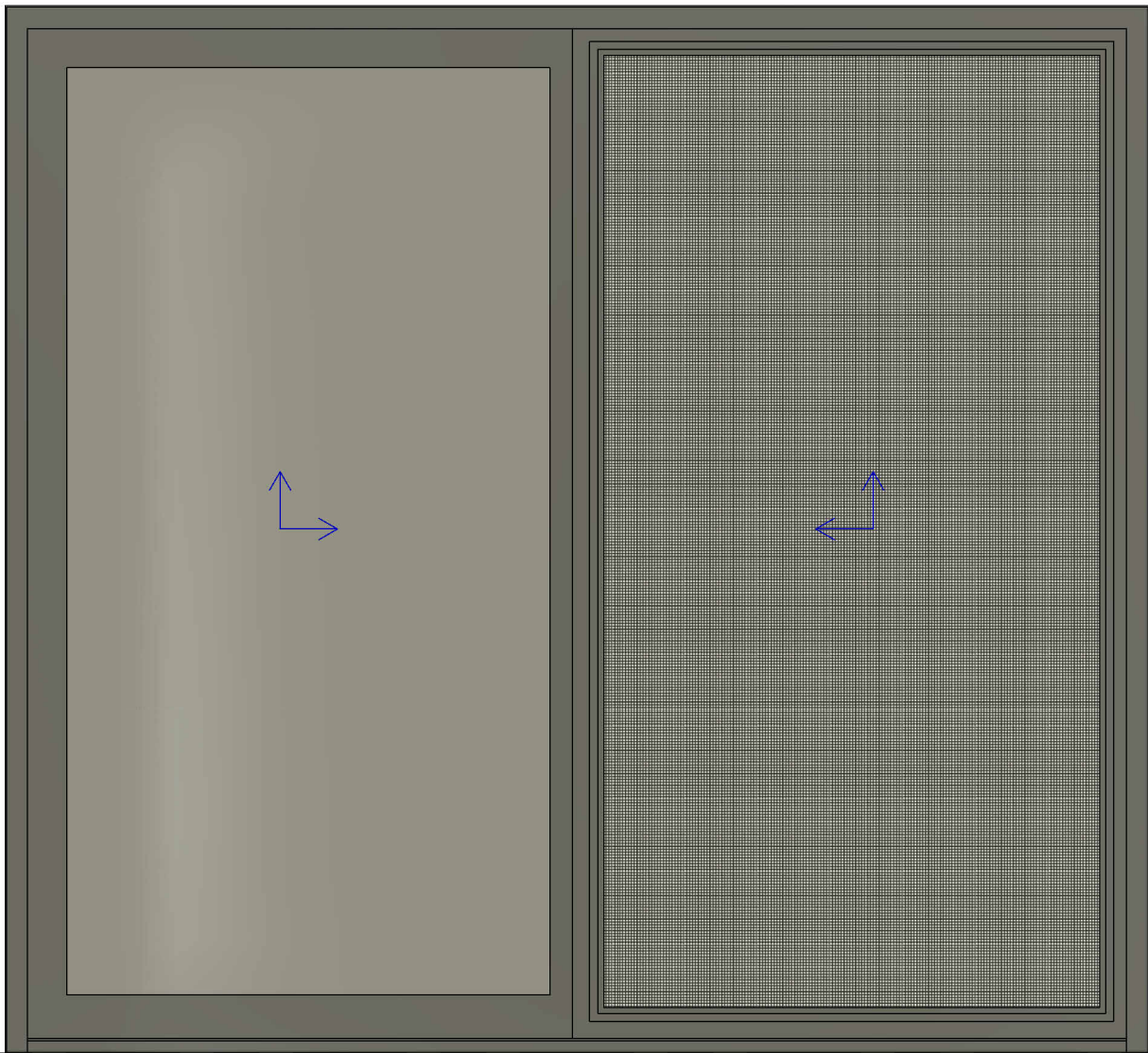
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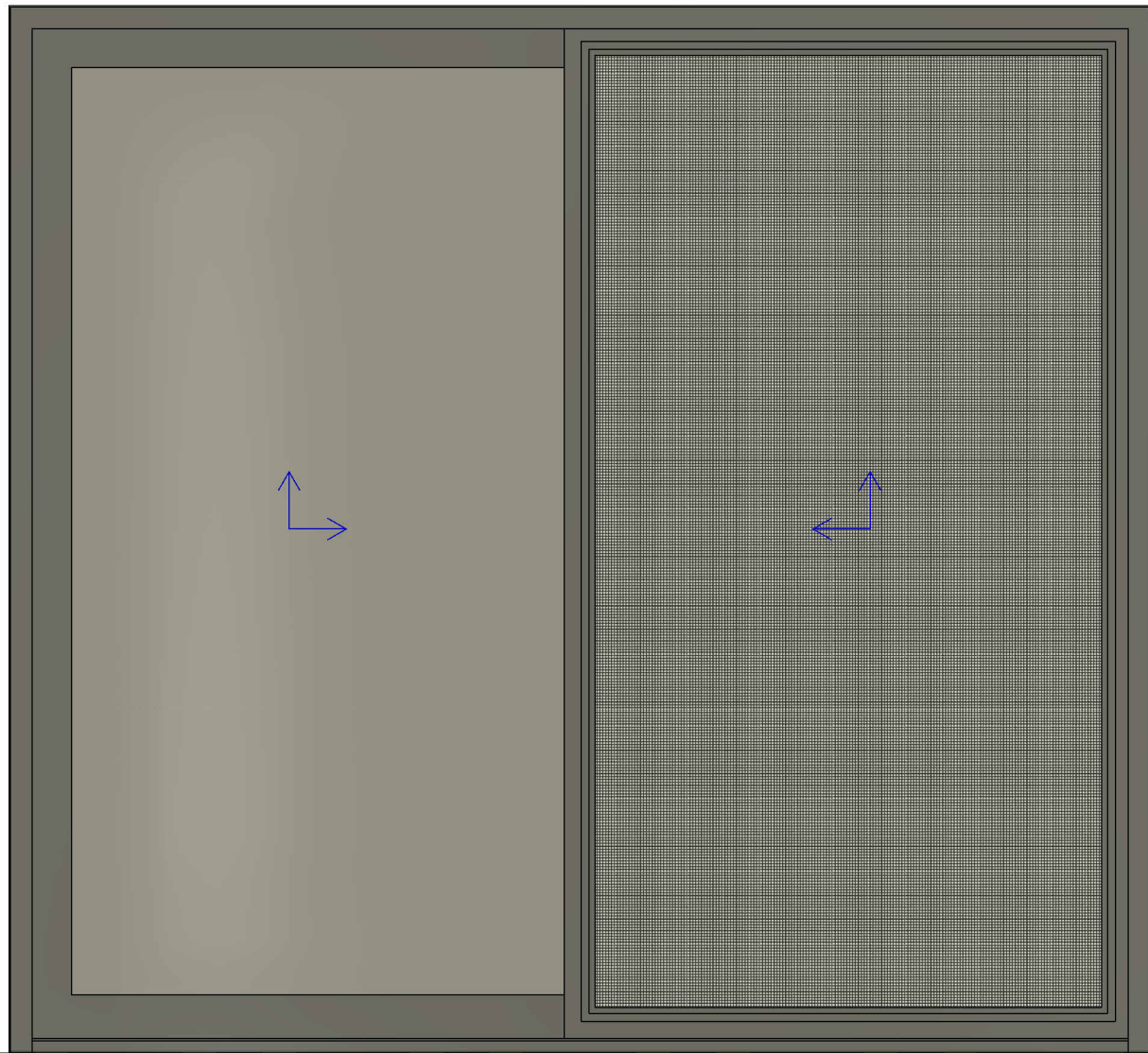
Double-sash
Lift & Slide
Flat Rail



Double-sash
Lift & Slide
Narrow Interlock
Flat Rail



Double-sash
Lift & Slide
Fly Screen
Flat Rail



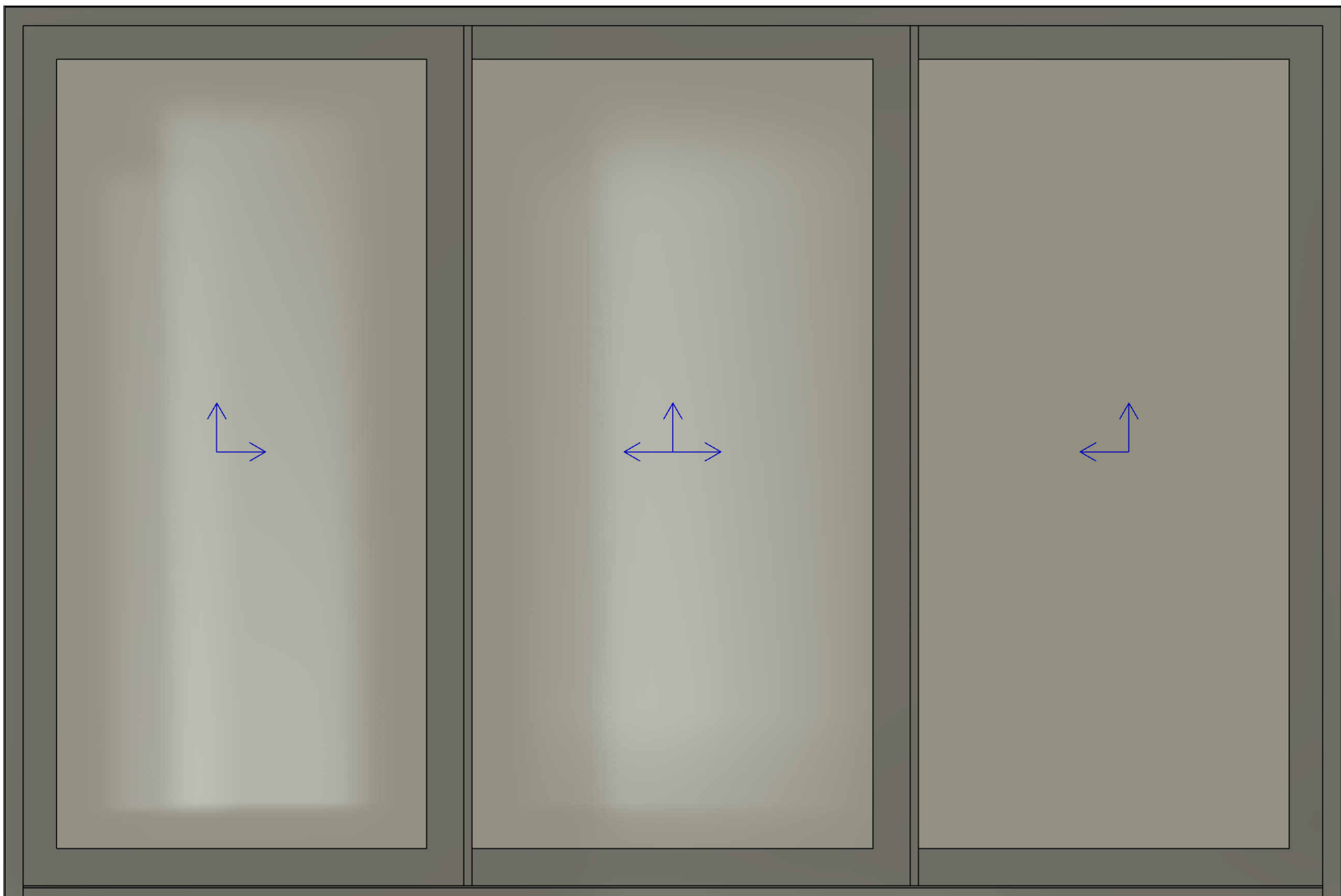
Double-sash
Lift & Slide
Fly Screen
Narrow Interlock
Flat Rail



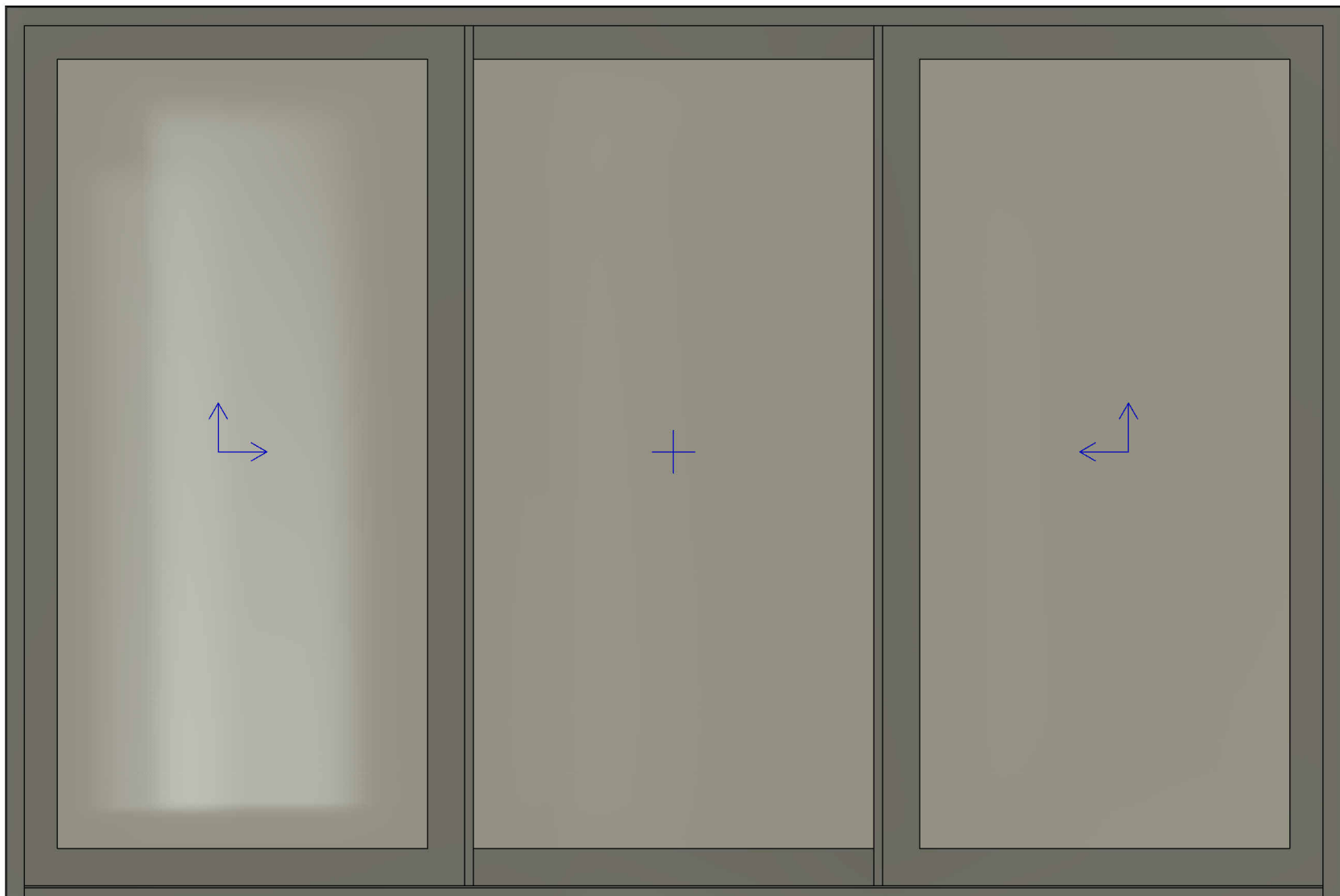
TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E1200
Resistance to wind load	up to Class C3
Thermal transmittance (Uf)	from 2.0 W/(m²K)
Acoustic performance	up to 41 dB
Glazing infill in frame	up to 40mm
Sash profile width	50mm

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Triple-sash
Lift & Slide
Flat Rail

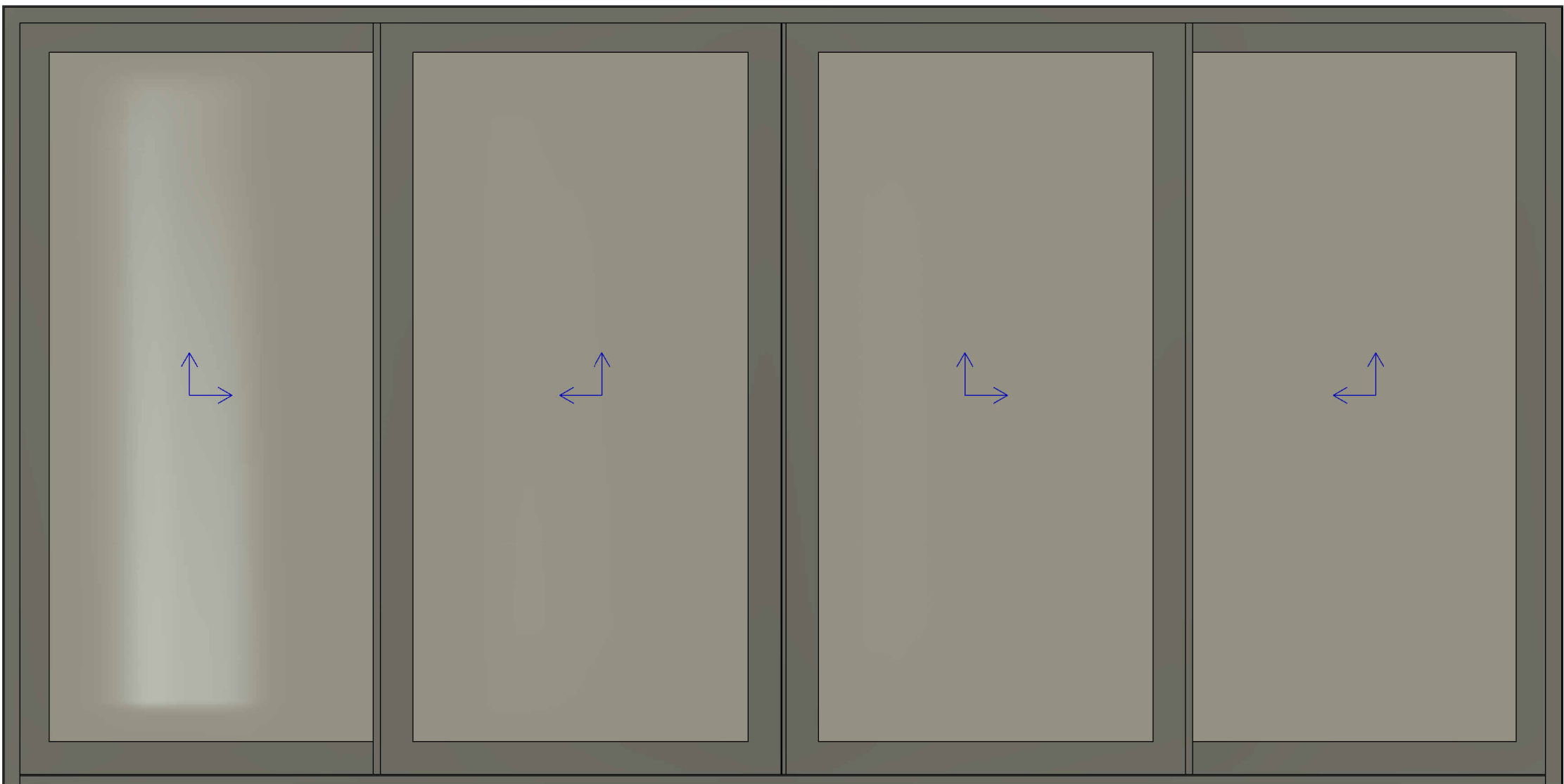


Triple-sash
Lift & Slide-Fixed-Slide
Flat Rail



TECHNICAL CHARACTERISTICS

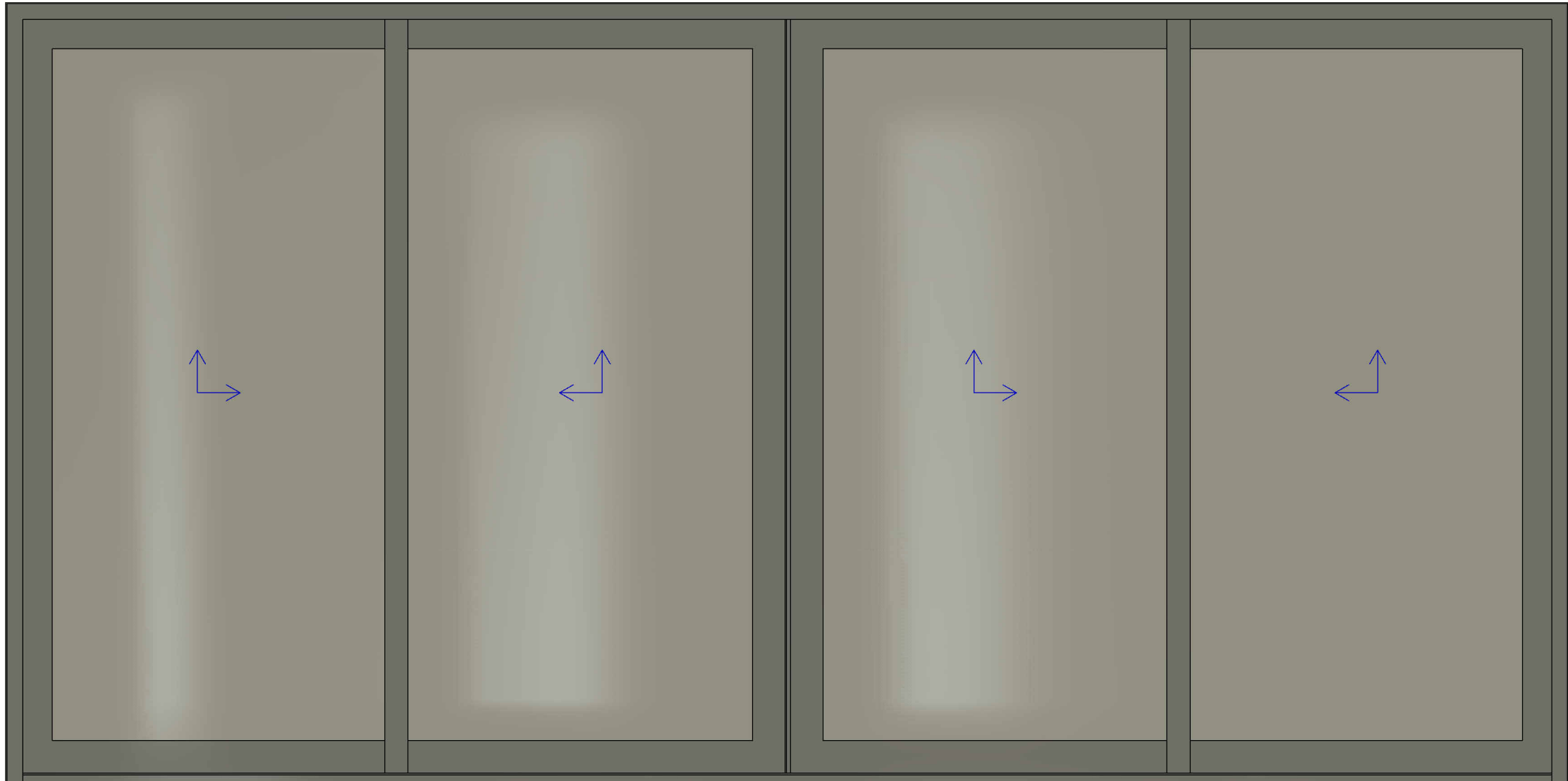
Air permeability	up to Class 4
Watertightness	up to Class E1200
Resistance to wind load	up to Class C3
Thermal transmittance (Uf)	from 2.0 W/(m²K)
Acoustic performance	up to 41 dB
Glazing infill in frame	up to 40mm
Sash profile width	50mm



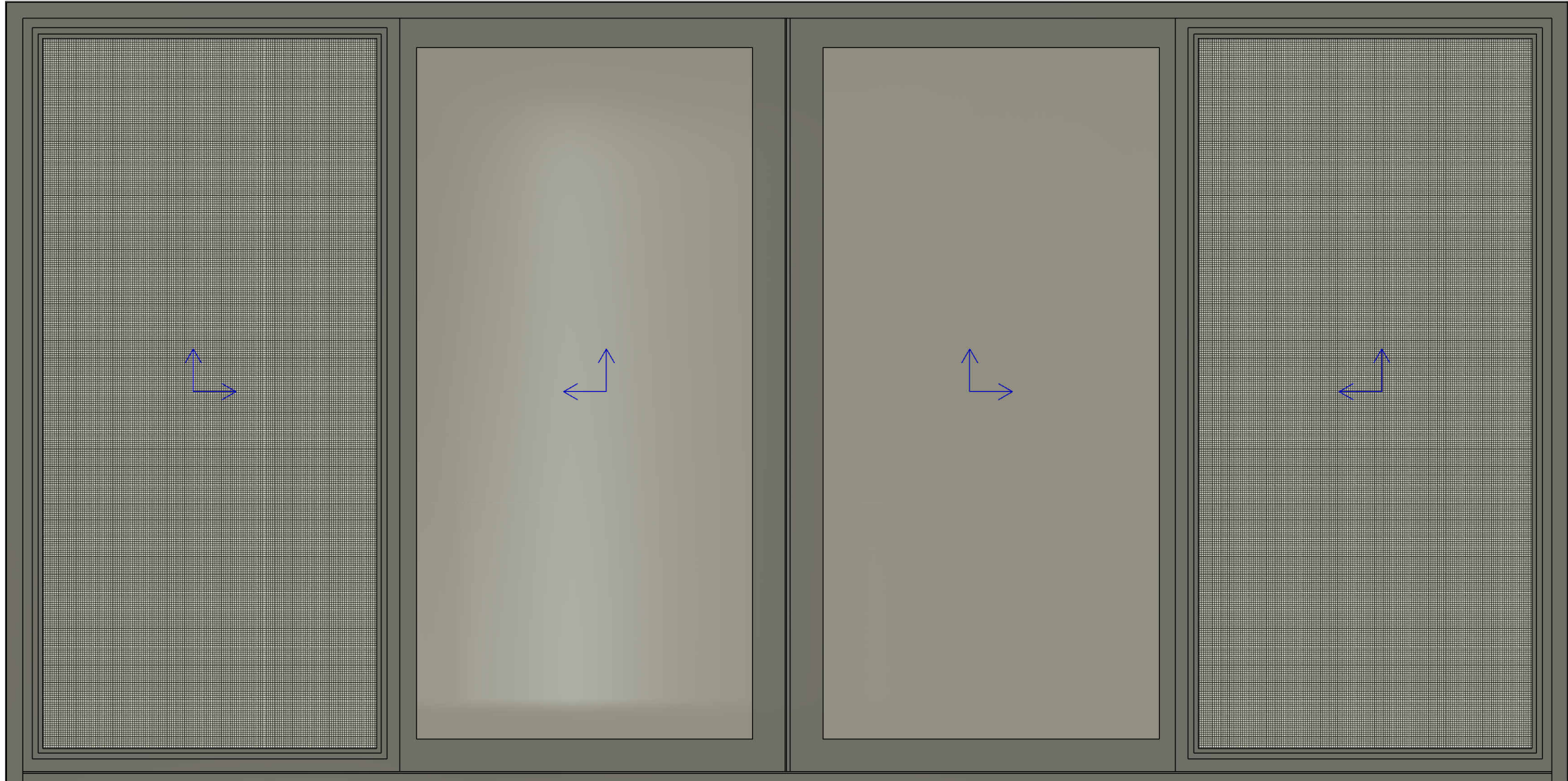
Quadruple-sash
Lift & Slide
Flat Rail

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Quadruple-sash
Lift & Slide
Narrow Interlock
Flat Rail



Quadruple-sash
Lift & Slide
Fly Screen
Flat Rail



TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E1200
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