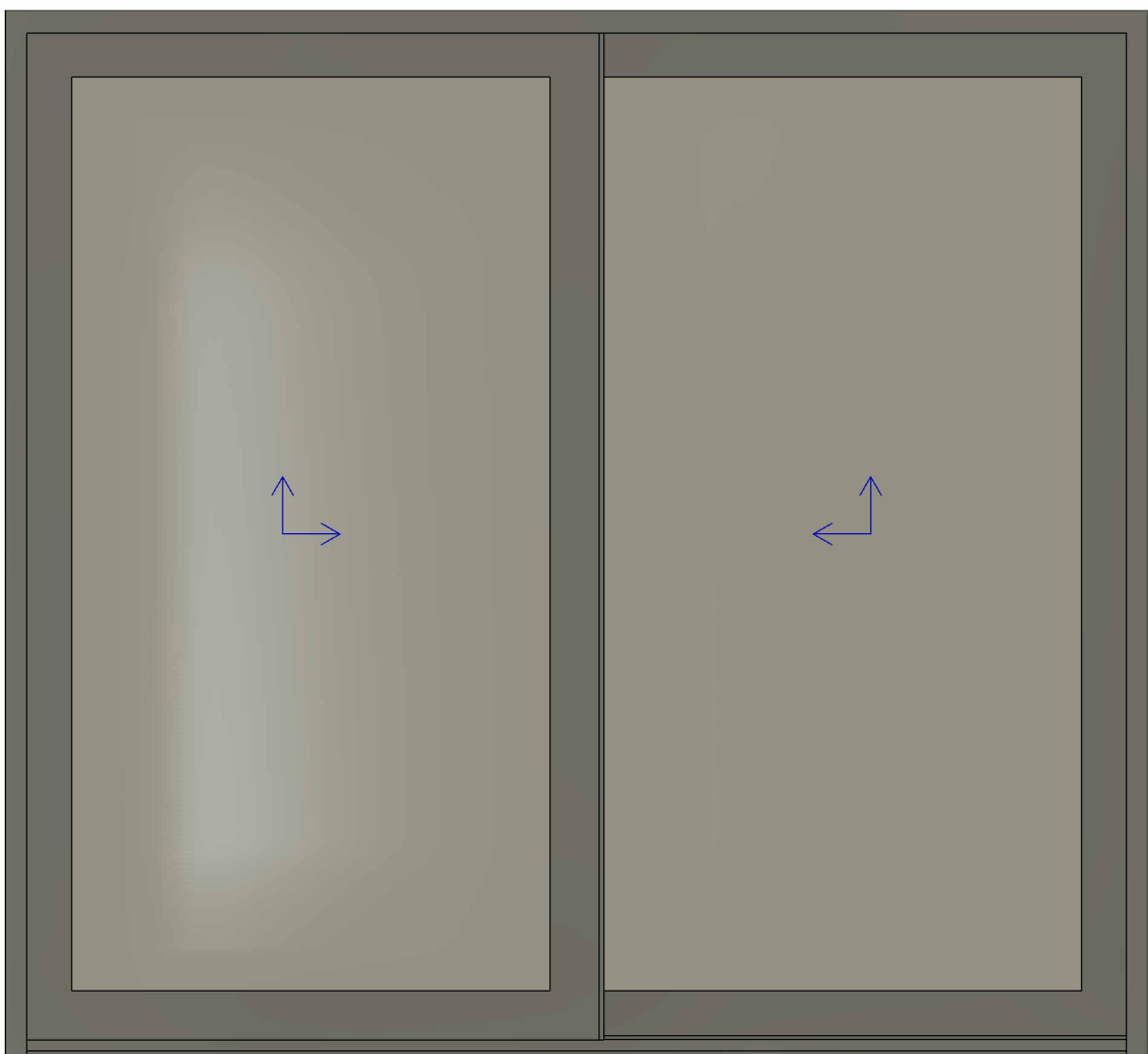




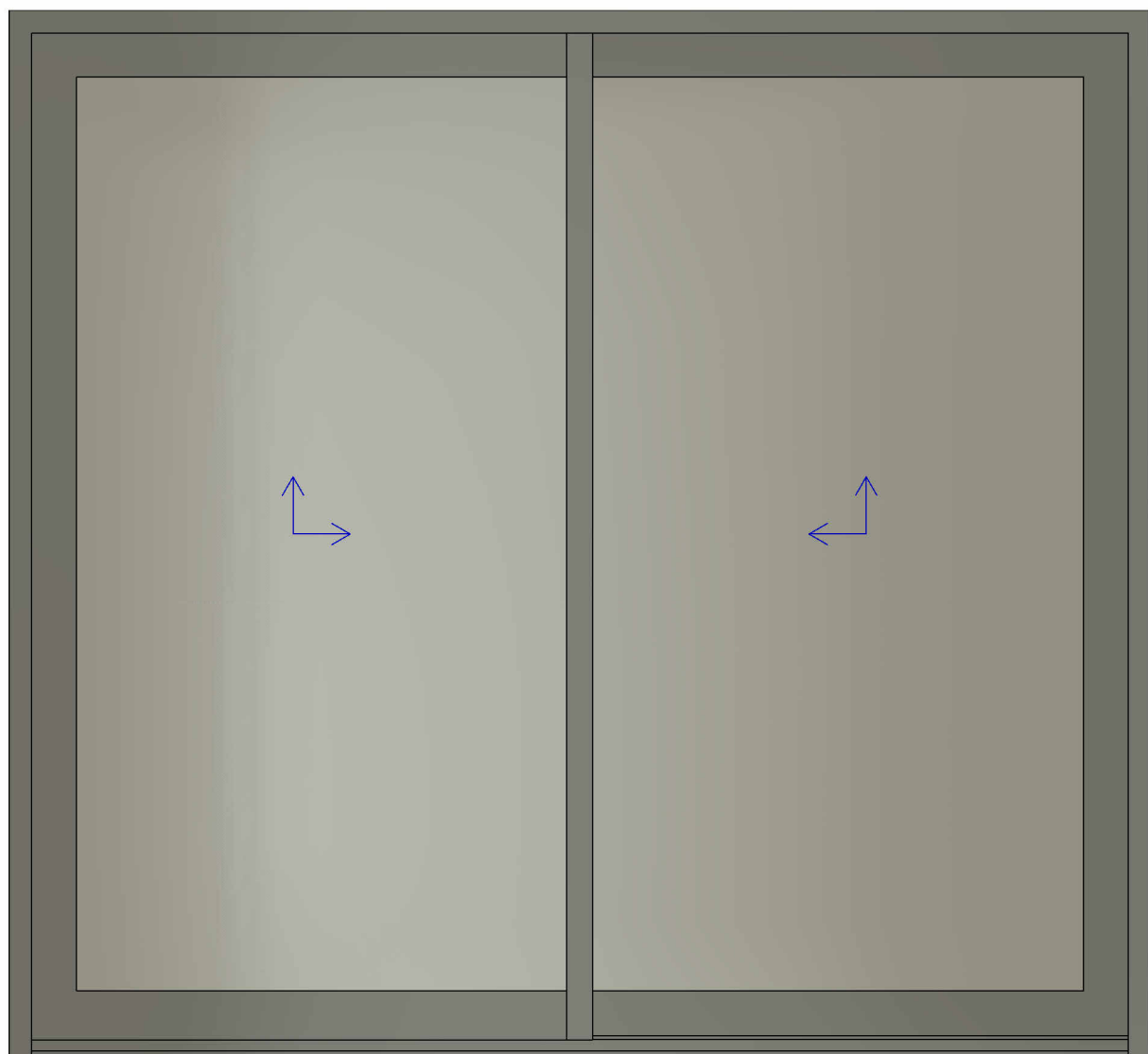
TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E900
Resistance to wind load	up to Class C5
Thermal transmittance (Uf)	from 2.3 W/(m²K)
Acoustic performance	up to 45 dB
Impact resistance	up to Class 3
Glazing infill in frame	up to 52mm
Sash profile width	70mm

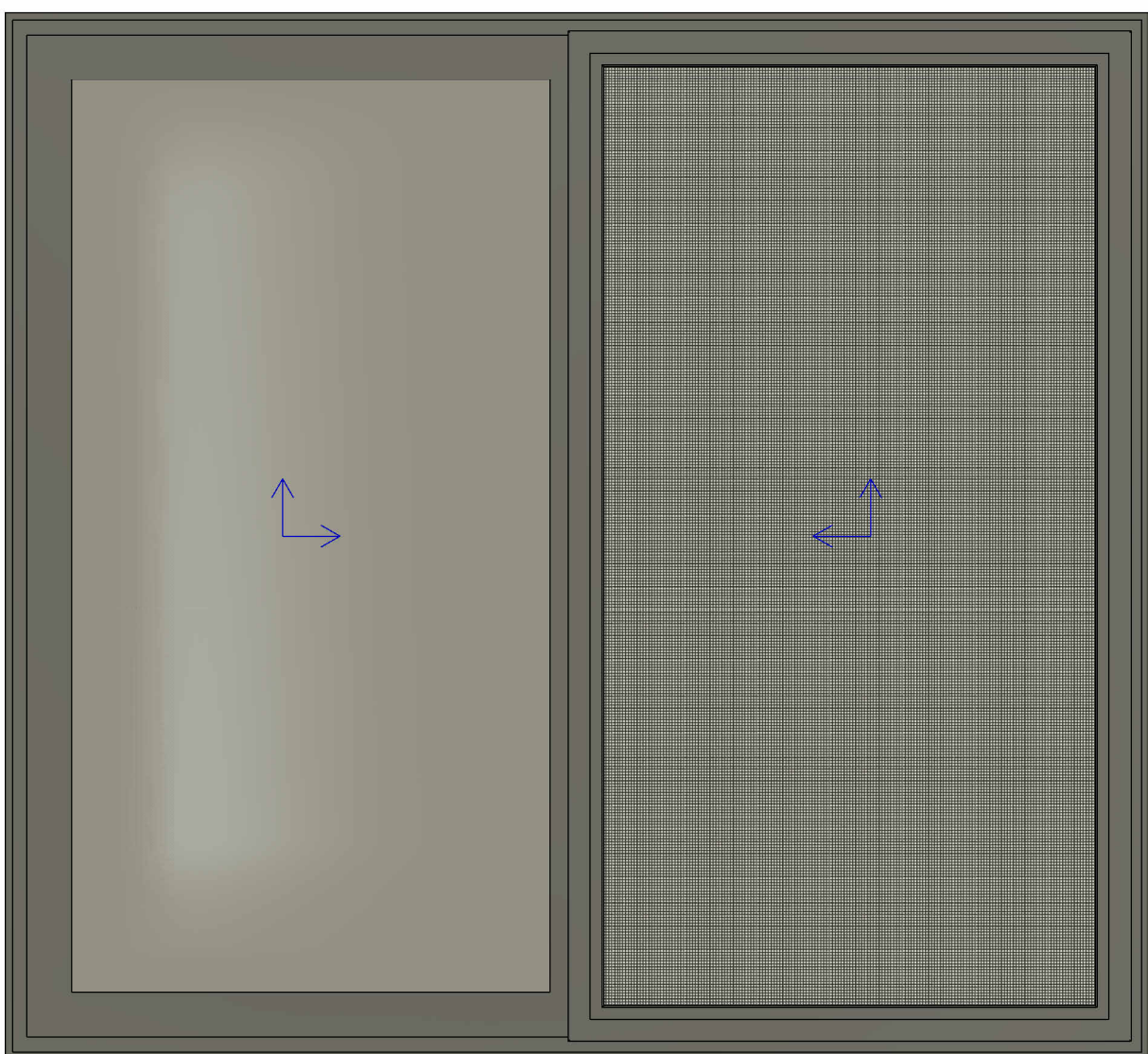
NOTE: The engineering design of this product is an intellectual property of ETEM BG
Copying and distributing any parts of the product is a violation of the copyright law.
ETEM BG, company, part of group of Cosmos Aluminum
119 A Iliyantsi blvd. , 1220 Sofia, Bulgaria
web: www.etem.com



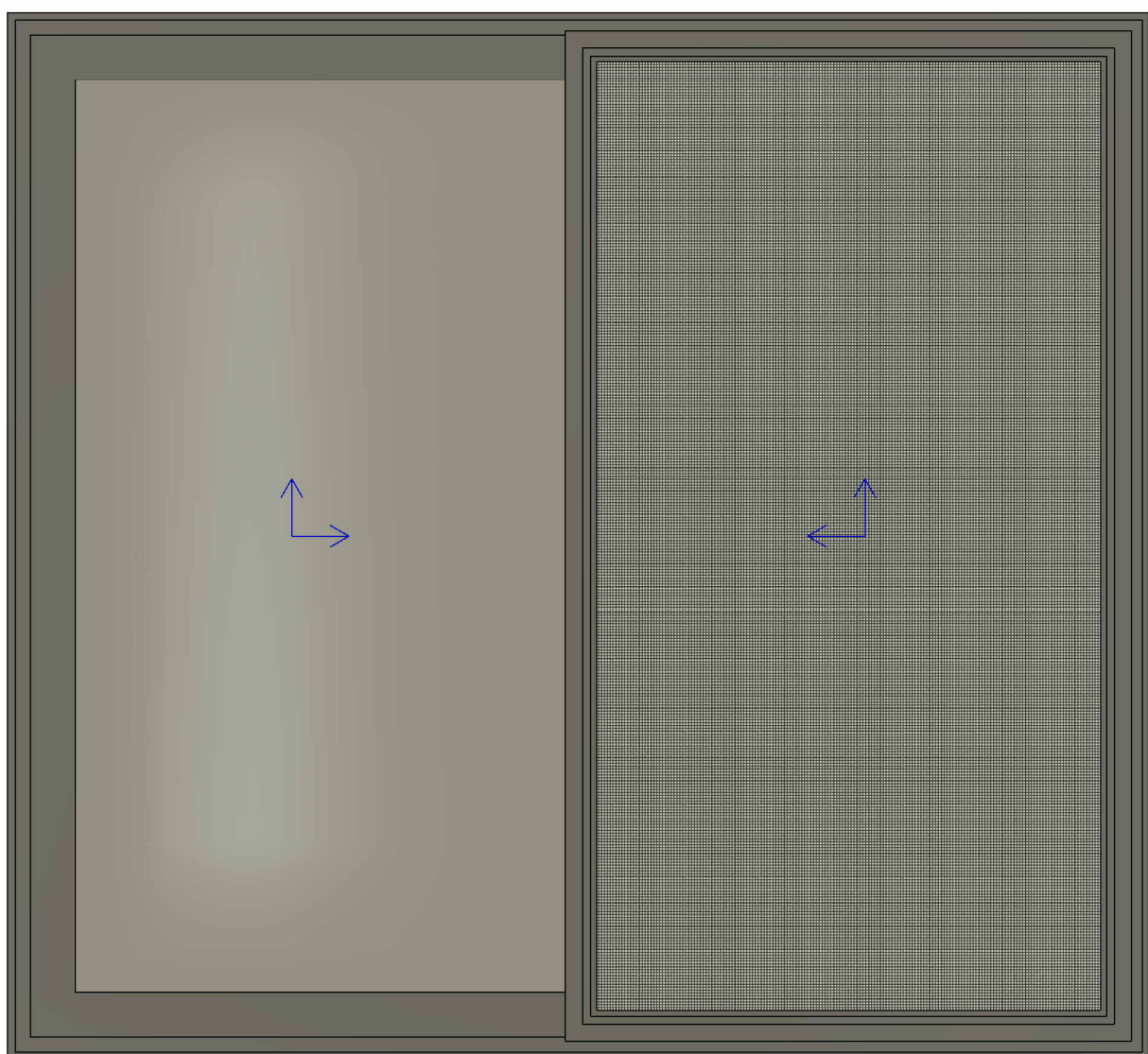
Double-sash
Lift & Slide
Classic



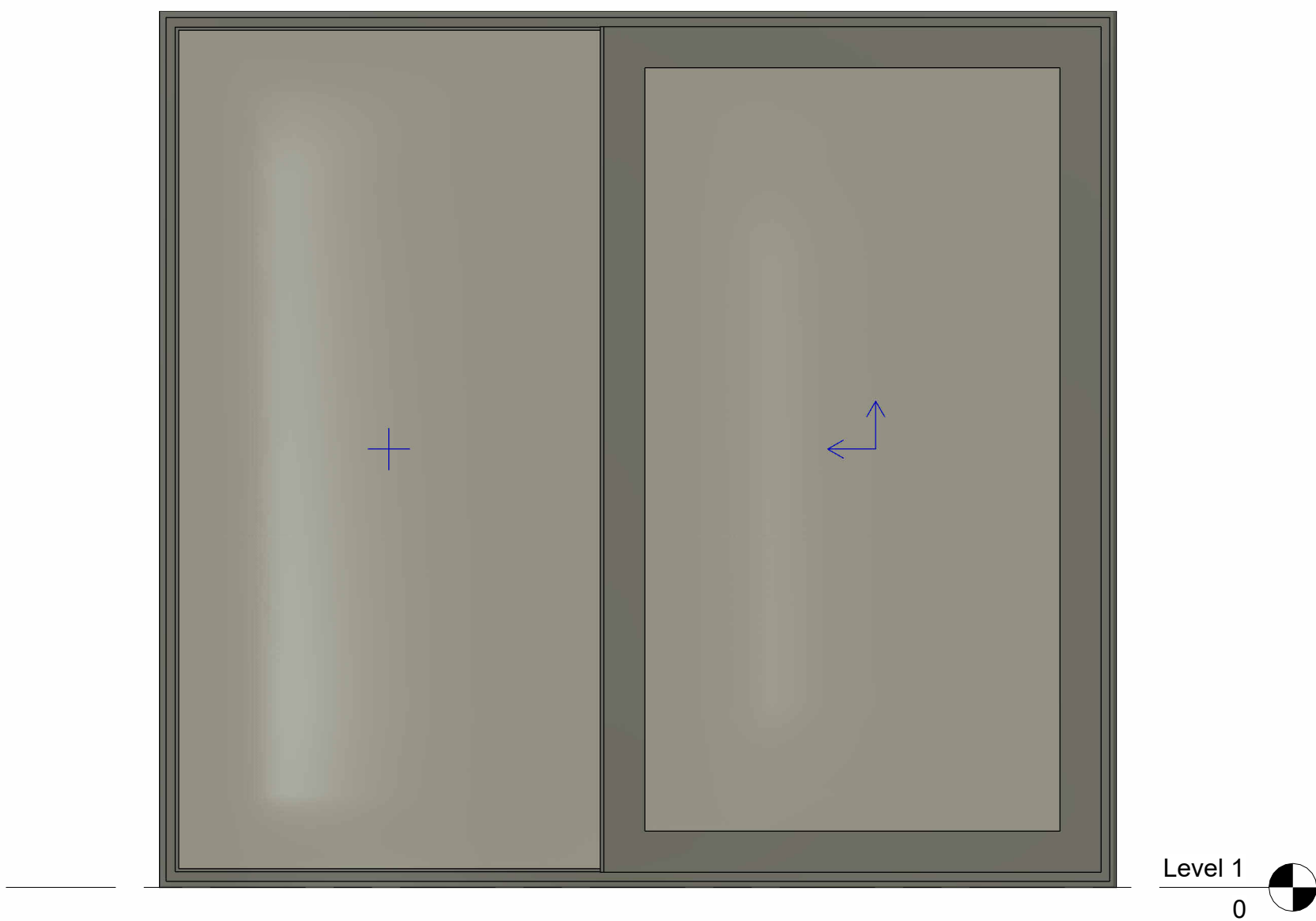
Double-sash
Lift & Slide
Narrow Interlock



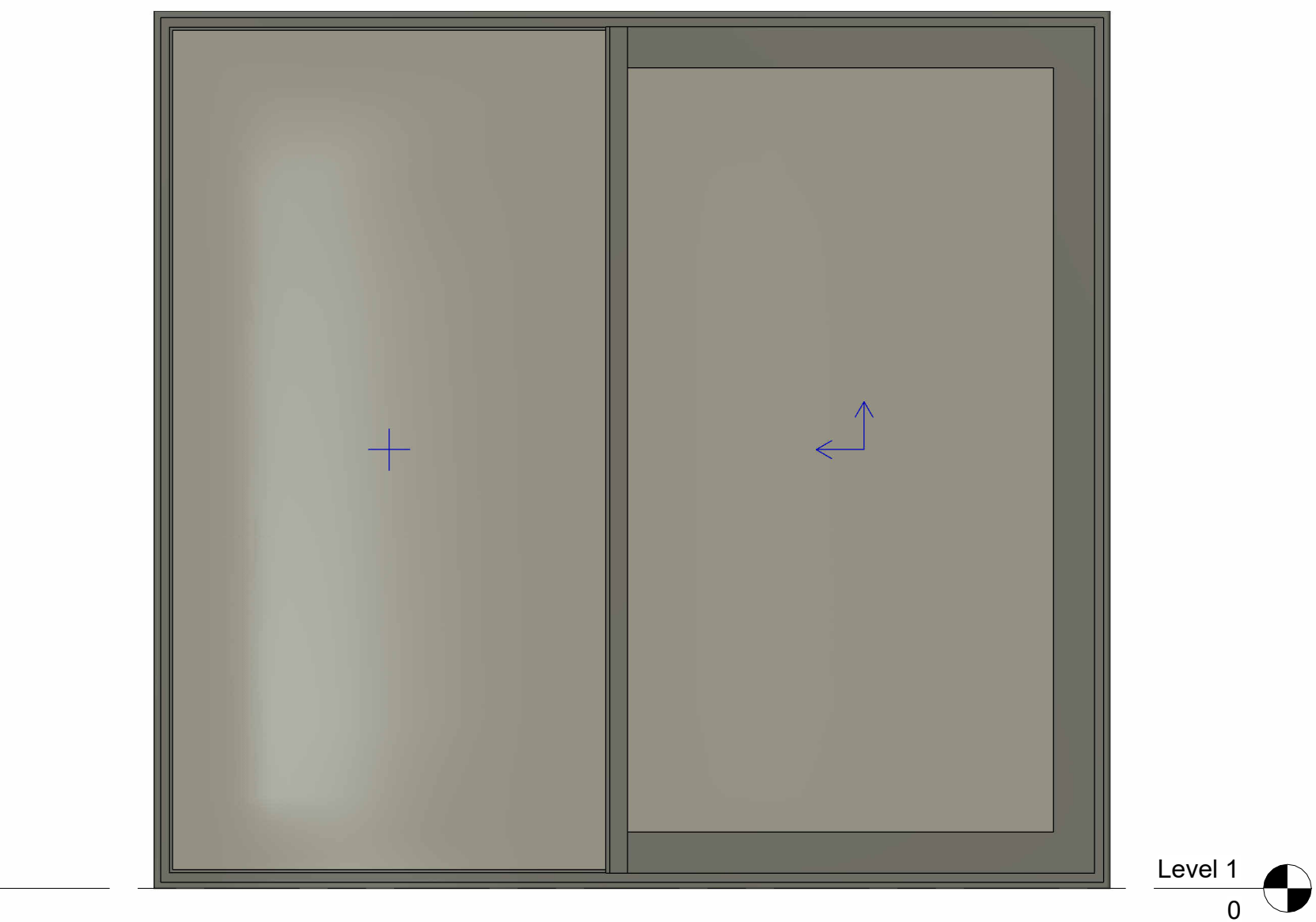
Double-sash
Lift & Slide
Fly Screen
Classic



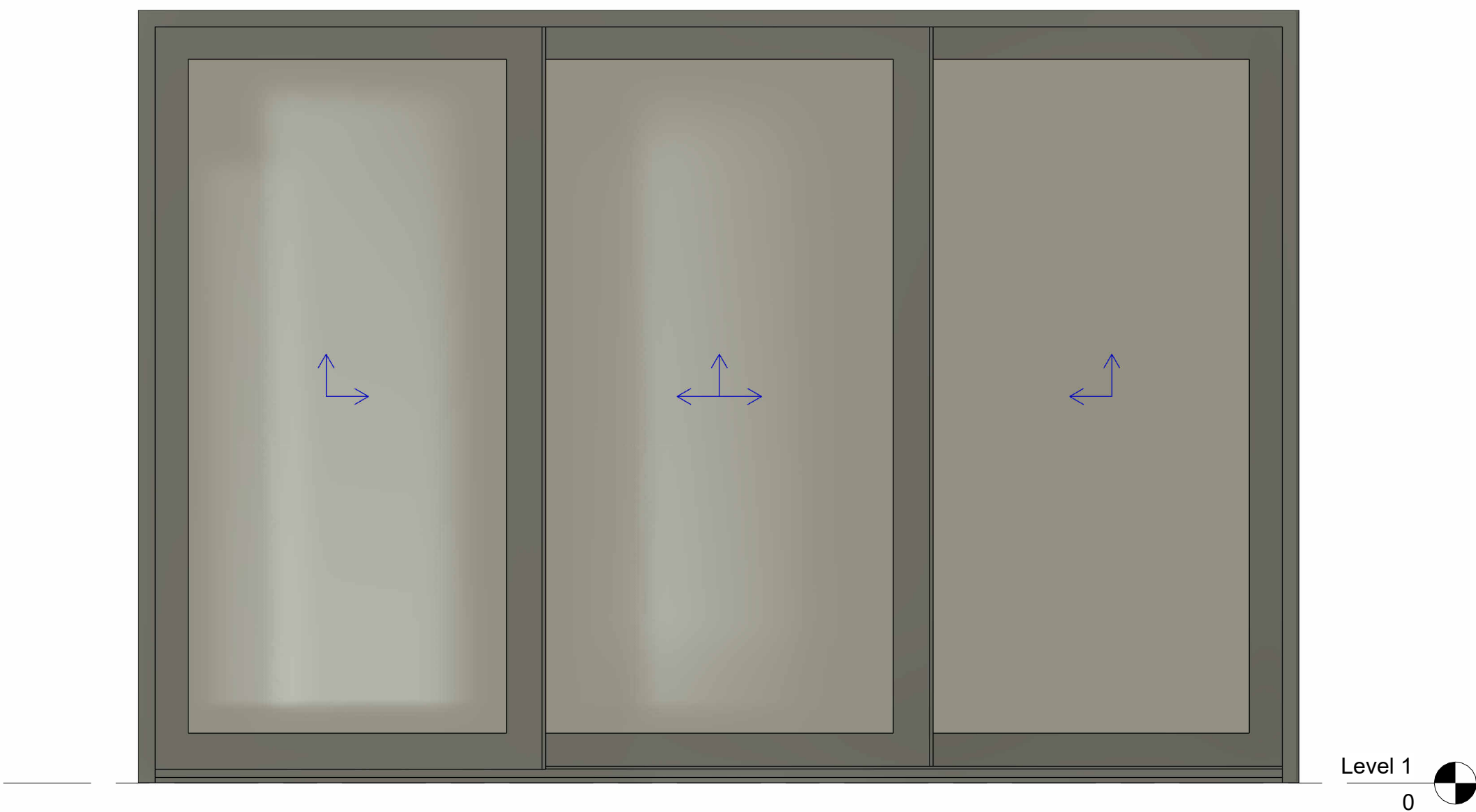
Double-sash
Lift & Slide
Fly Screen
Narrow Interlock



Single-sash
Lift & Slide
Hotel Type



Single-sash
Lift & Slide
Hotel Type
Narrow Interlock



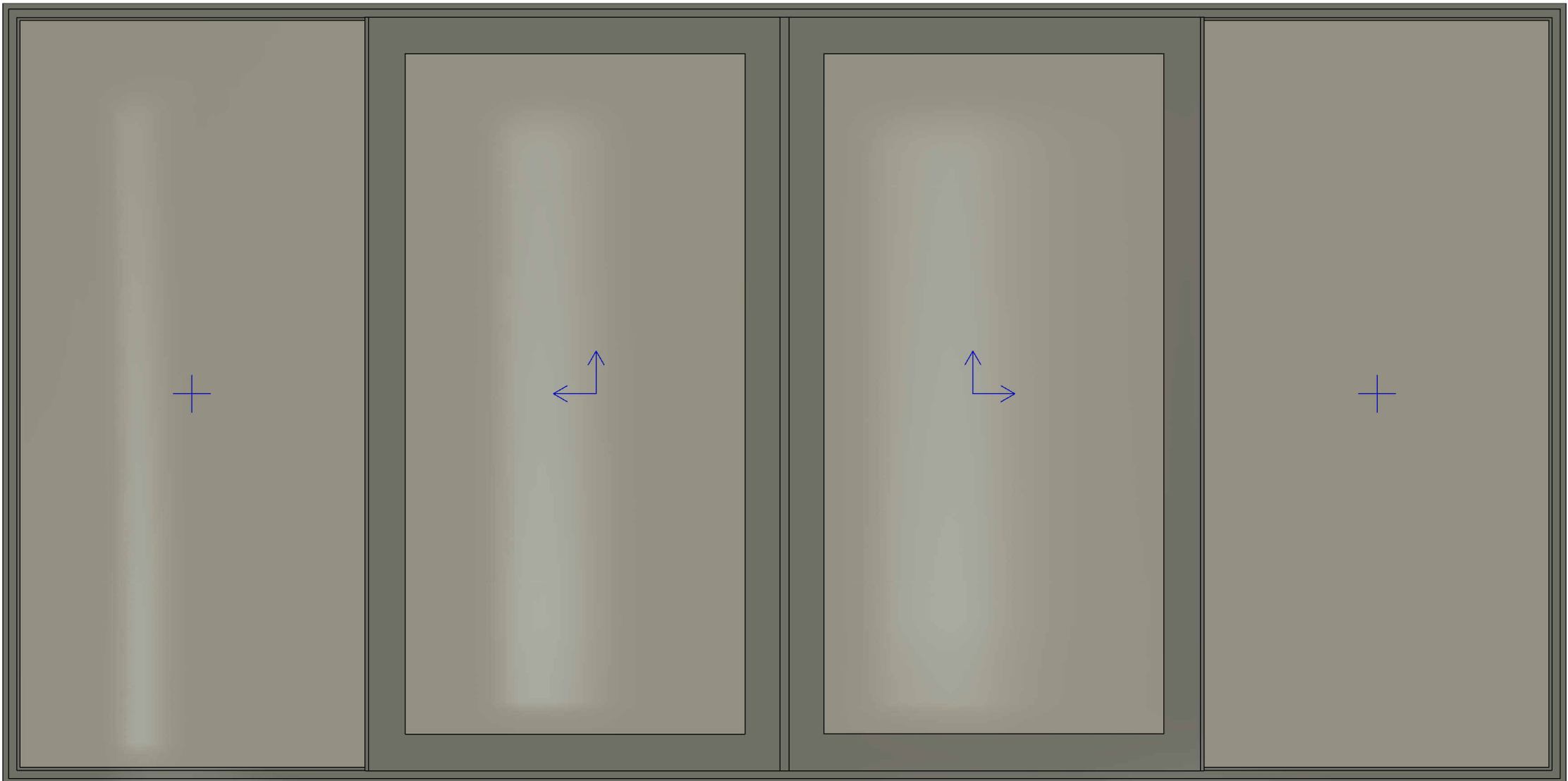
Triple-sash
Lift & Slide
Classic



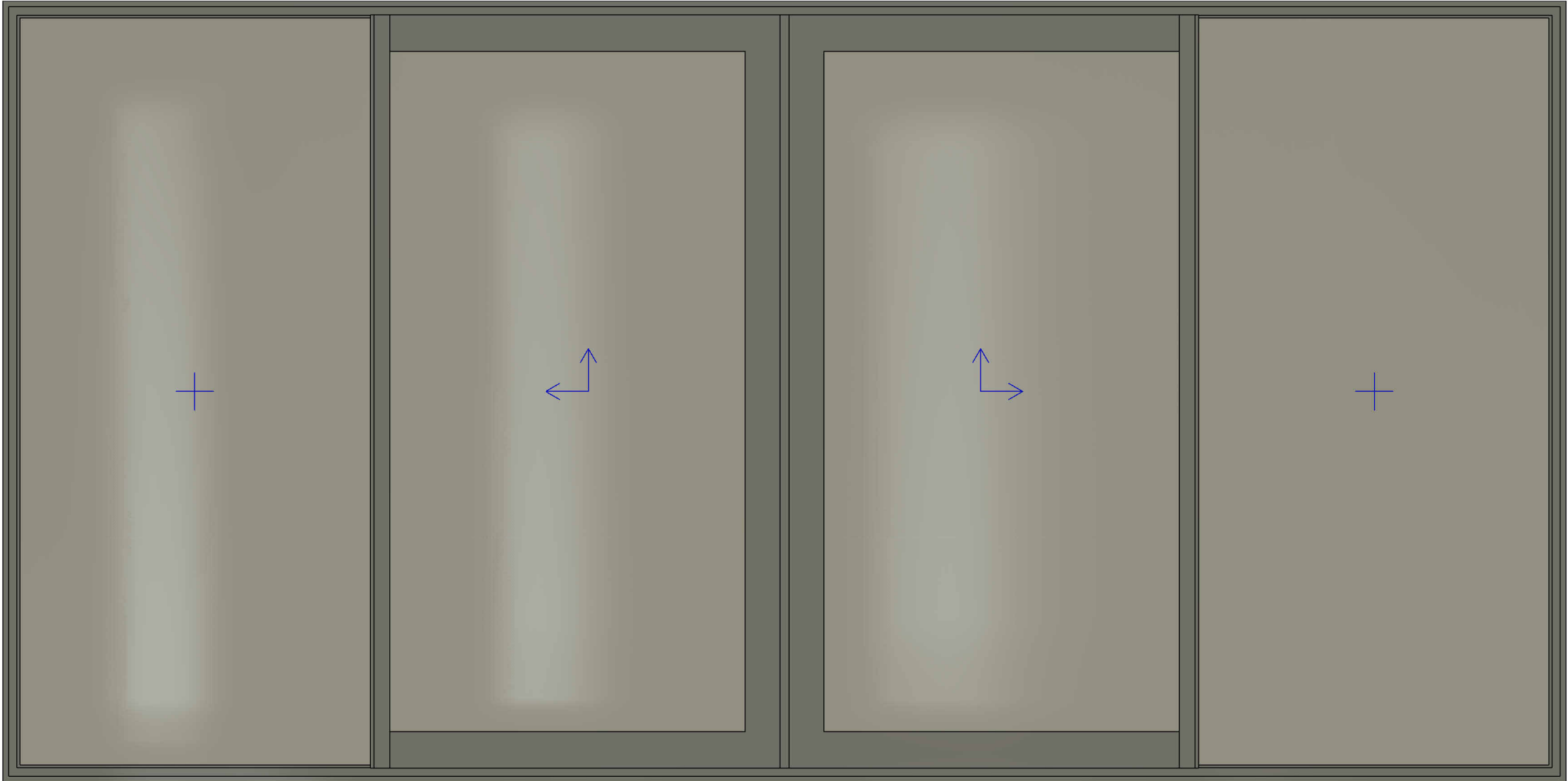
TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E900
Resistance to wind load	up to Class C5
Thermal transmittance (Uf)	from 2.3 W/(m²K)
Acoustic performance	up to 45 dB
Impact resistance	up to Class 3
Glazing infill in frame	up to 52mm
Sash profile width	70mm

NOTE: The engineering design of this product is an intellectual property of ETEM BG
Copying and distributing any parts of the product is a violation of the copyright law.
ETEM BG, company, part of group of Cosmos Aluminum
119 A Iliyantsi blvd. , 1220 Sofia, Bulgaria
web: www.etem.com



Quadruple-sash
Lift & Slide
Hotel Type



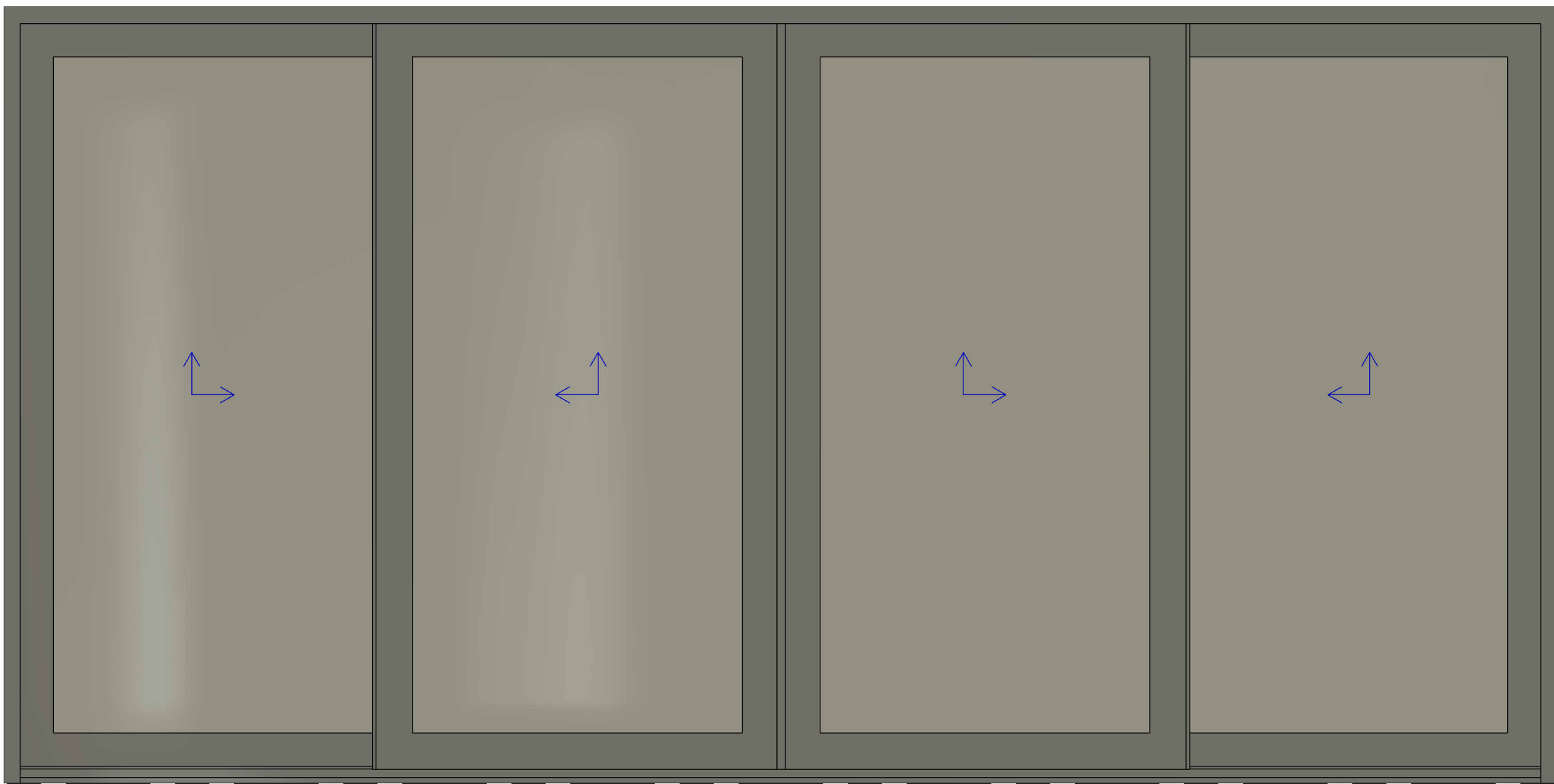
Quadruple-sash
Lift & Slide
Hotel Type
Narrow Interlock



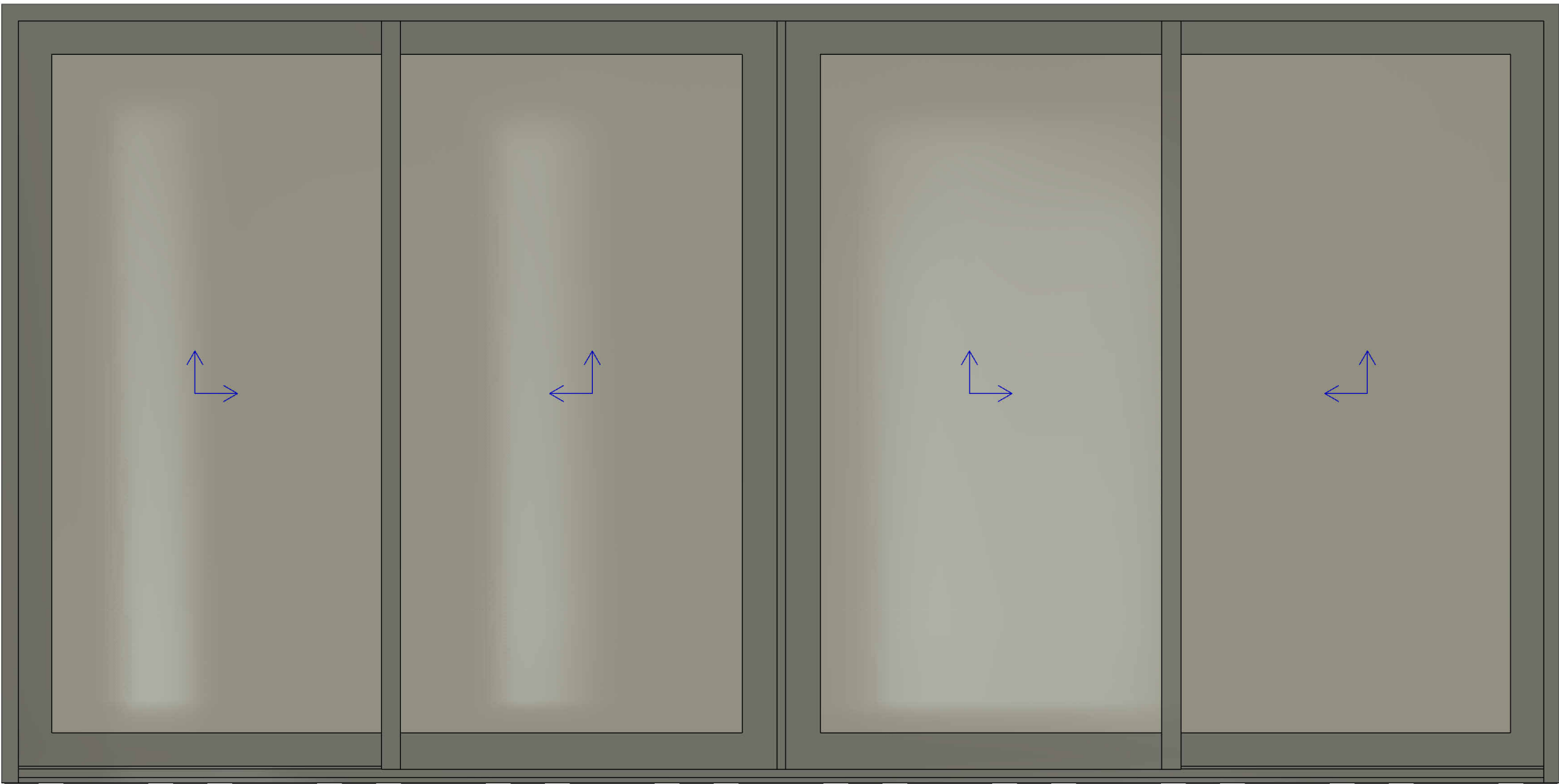
TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E900
Resistance to wind load	up to Class C5
Thermal transmittance (Uf)	from 2.3 W/(m²K)
Acoustic performance	up to 45 dB
Impact resistance	up to Class 3
Glazing infill in frame	up to 52mm
Sash profile width	70mm

NOTE: The engineering design of this product is an intellectual property of ETEM BG
Copying and distributing any parts of the product is a violation of the copyright law.
ETEM BG, company, part of group of Cosmos Aluminum
119 A Iliyantsi blvd. , 1220 Sofia, Bulgaria
web: www.etem.com



Quadruple-sash
Lift & Slide
Classic



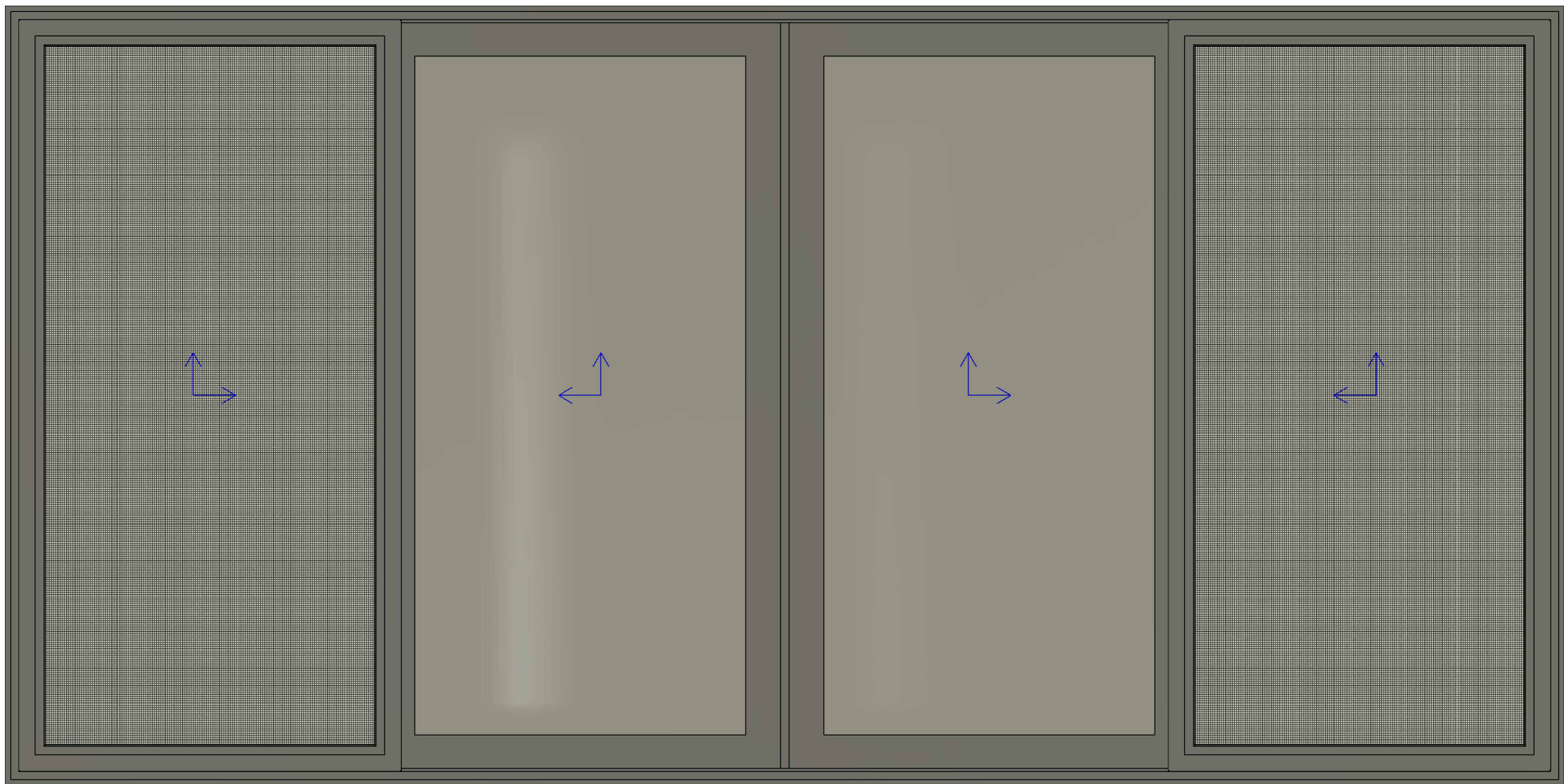
Quadruple-sash
Lift & Slide
Narrow Interlock



TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E900
Resistance to wind load	up to Class C5
Thermal transmittance (Uf)	from 2.3 W/(m²K)
Acoustic performance	up to 45 dB
Impact resistance	up to Class 3
Glazing infill in frame	up to 52mm
Sash profile width	70mm

NOTE: The engineering design of this product is an intellectual property of ETEM BG
Copying and distributing any parts of the product is a violation of the copyright law.
ETEM BG, company, part of group of Cosmos Aluminum
119 A Iliyantsi blvd. , 1220 Sofia, Bulgaria
web: www.etem.com



Level 1
0

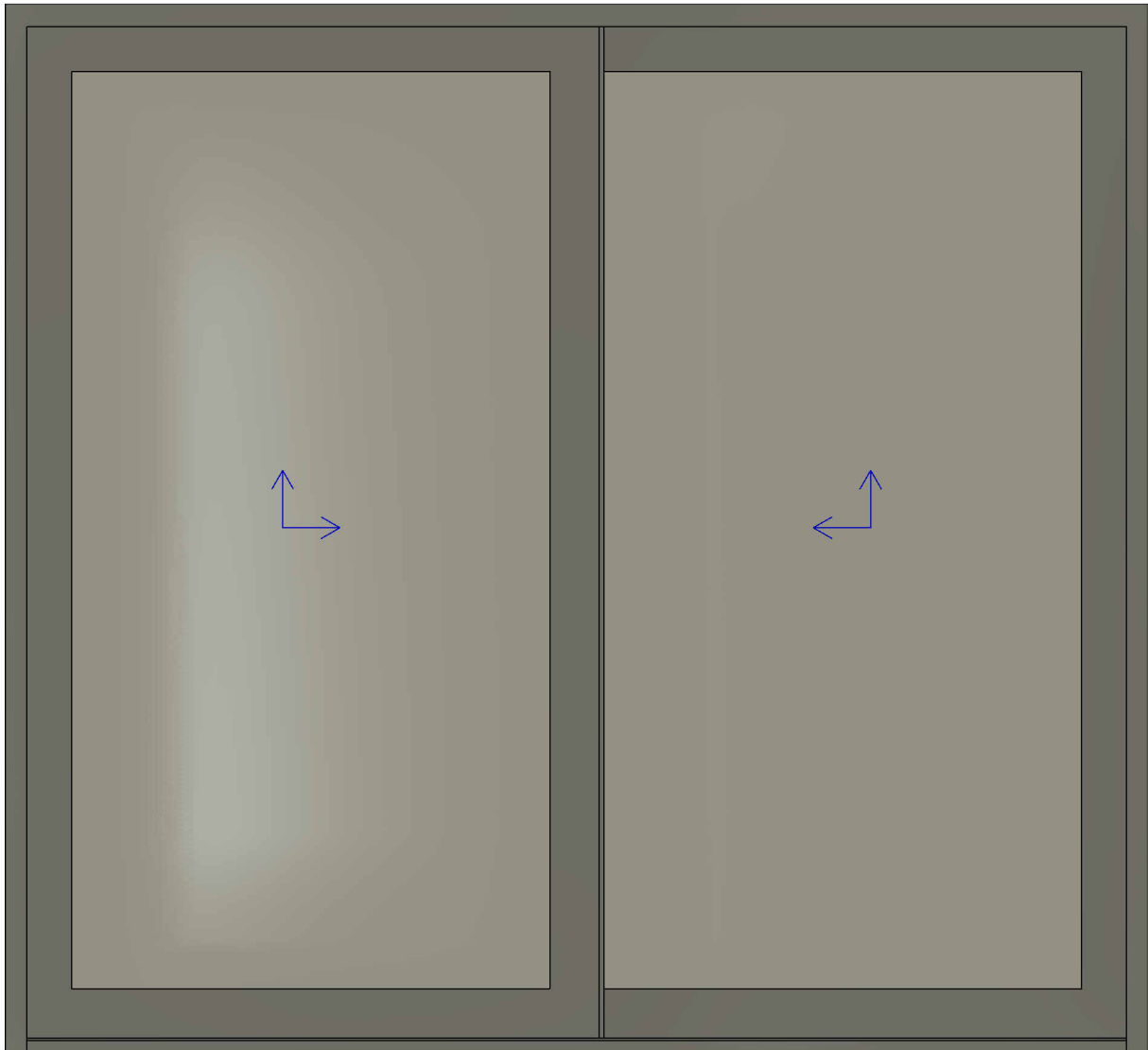
Quadruple-sash
Lift & Slide
Fly Screen
Classic



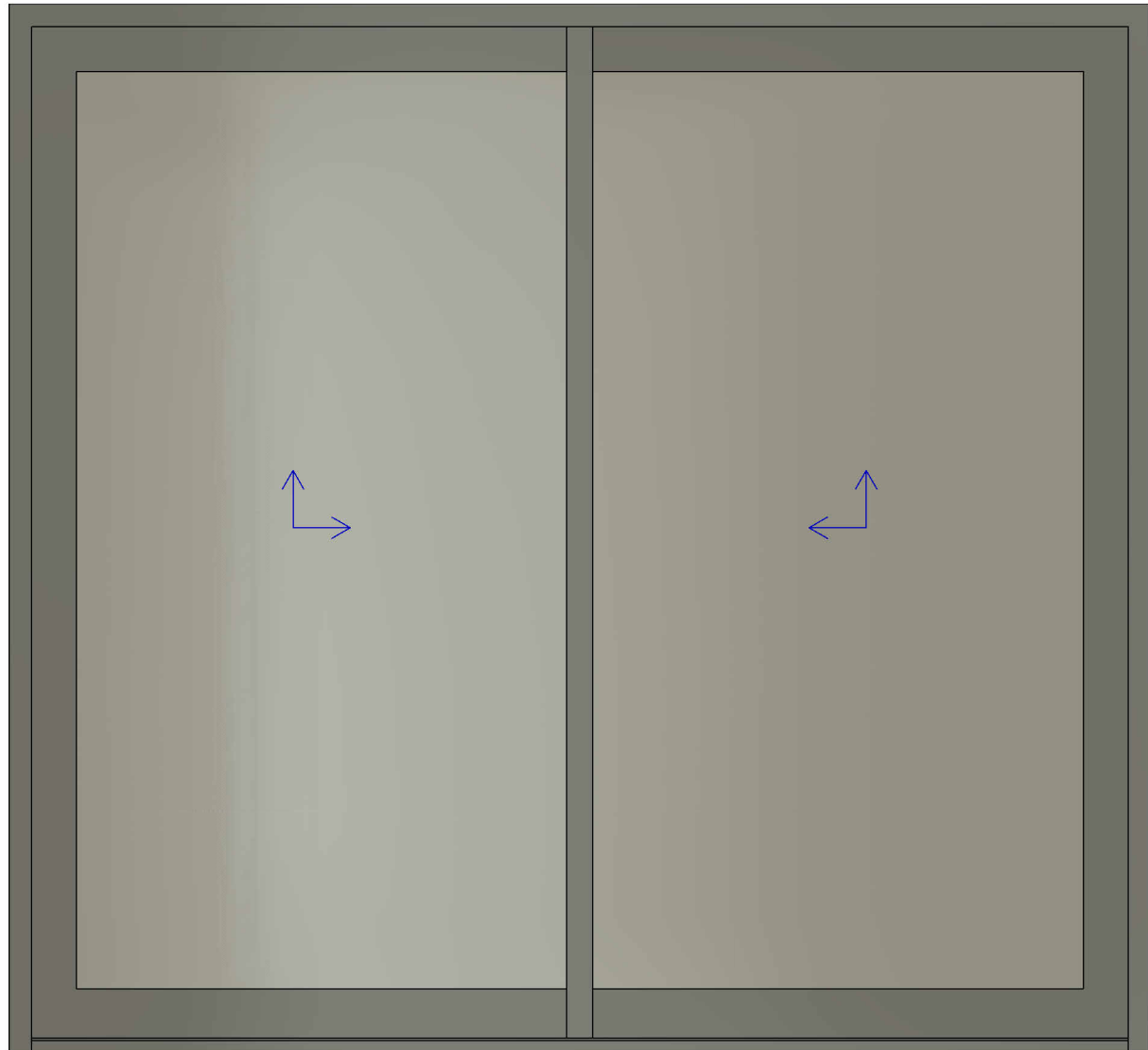
TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E900
Resistance to wind load	up to Class C5
Thermal transmittance (Uf)	from 2.3 W/(m²K)
Acoustic performance	up to 45 dB
Impact resistance	up to Class 3
Glazing infill in frame	up to 52mm
Sash profile width	70mm

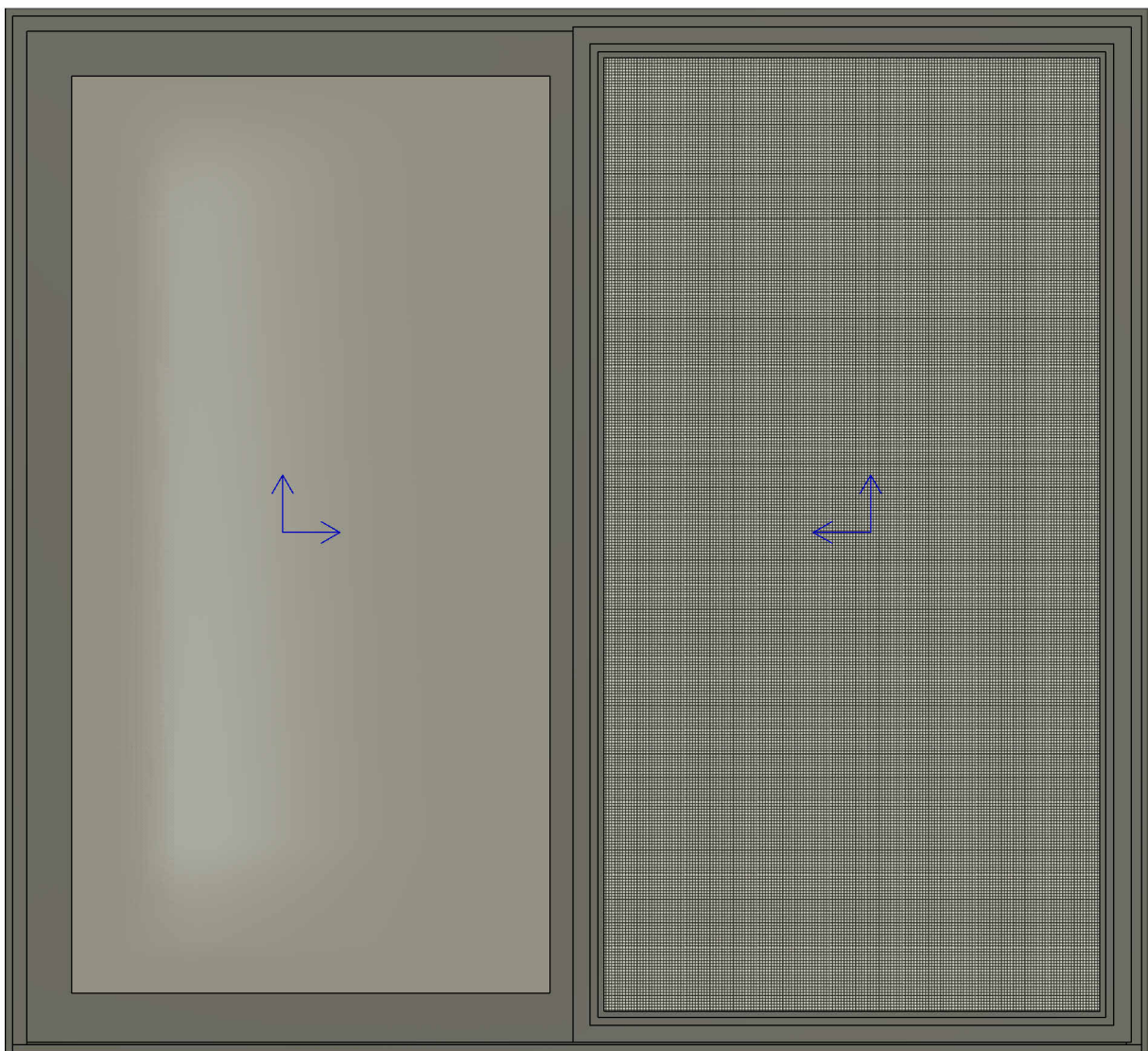
NOTE: The engineering design of this product is an intellectual property of ETEM BG
Copying and distributing any parts of the product is a violation of the copyright law.
ETEM BG, company, part of group of Cosmos Aluminum
119 A Iliyantsi blvd. , 1220 Sofia, Bulgaria
web: www.etem.com



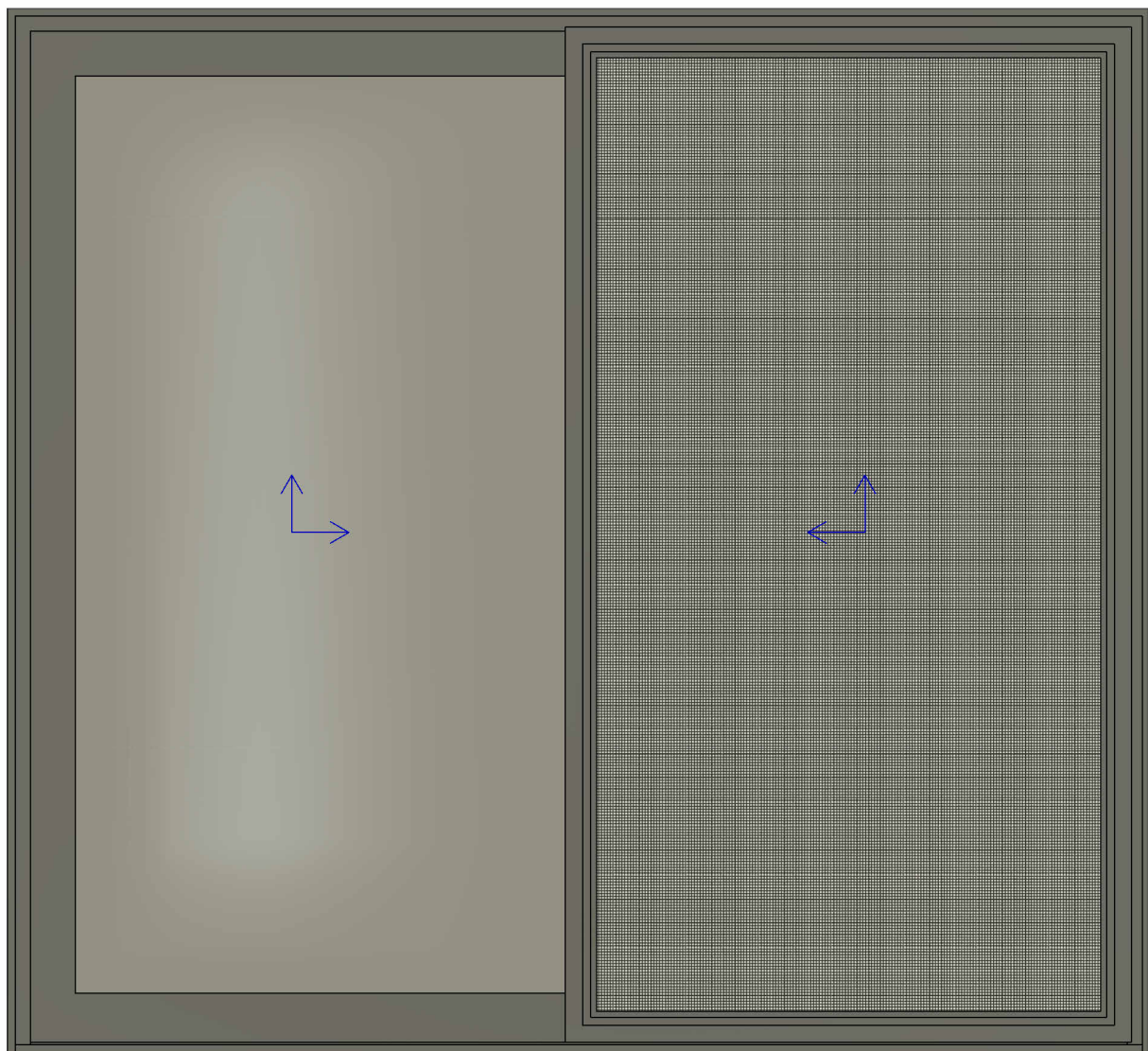
Double-sash
Lift & Slide
Flat Rail



Double-sash
Lift & Slide
Flat Rail
Narrow Interlock



Double-sash
Lift & Slide
Fly Screen
Flat Rail



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



TECHNICAL CHARACTERISTICS

Air permeability up to Class 4

Watertightness up to Class E900

Resistance to wind load up to Class C5

Thermal transmittance (Uf) from 2.3 W/(m²K)

Acoustic performance up to 45 dB

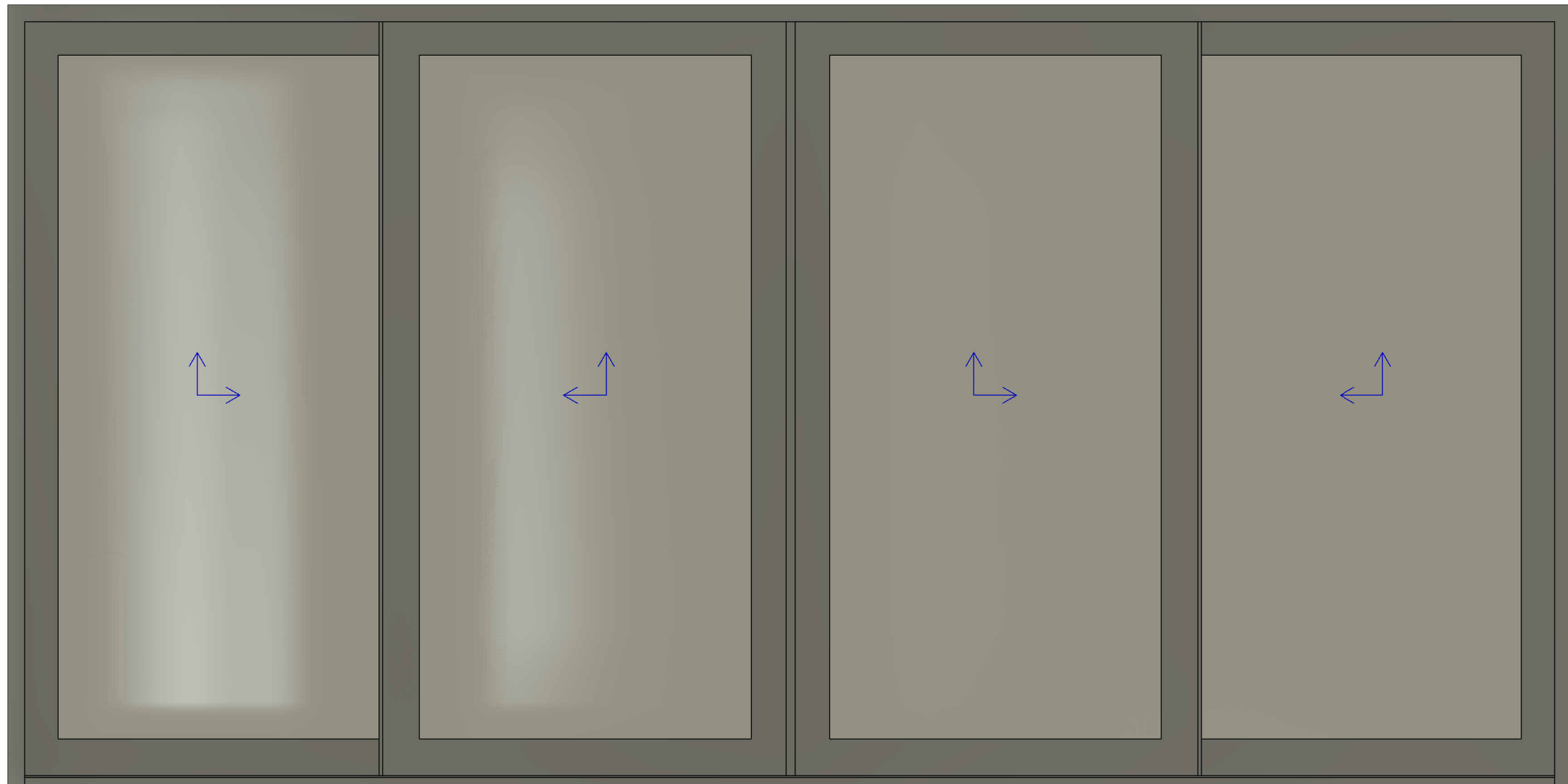
Impact resistance up to Class 3

Glazing infill in frame up to 52mm

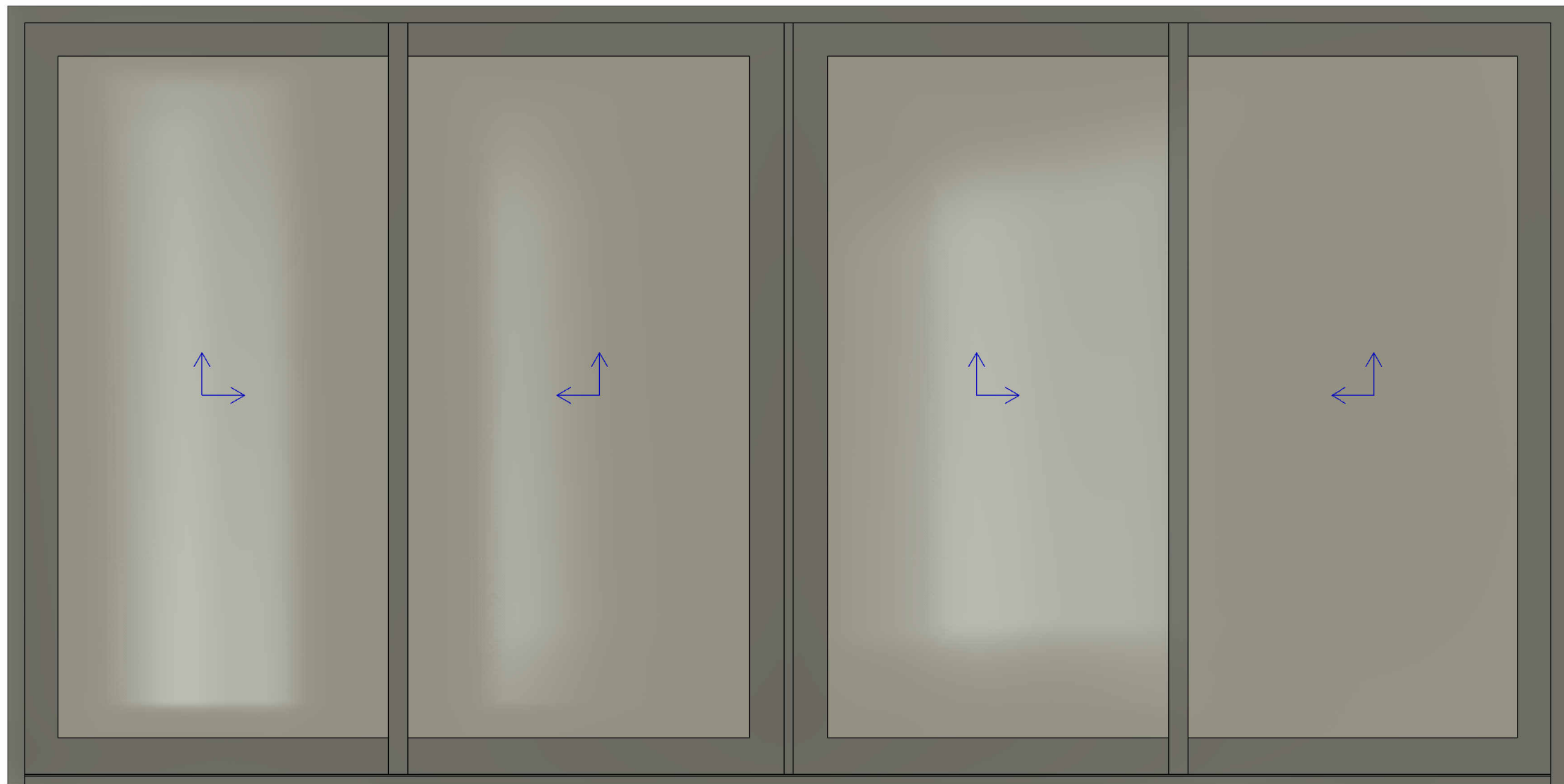
Sash profile width 70mm

NOTE: The engineering design of this product is an intellectual property of ETEM BG
Copying and distributing any parts of the product is a violation of the copyright law.

ETEM BG, company, part of group of Cosmos Aluminum
119 A Iliyantsi blvd. , 1220 Sofia, Bulgaria
web: www.etem.com



Quadruple-sash
Lift & Slide
Flat Rail



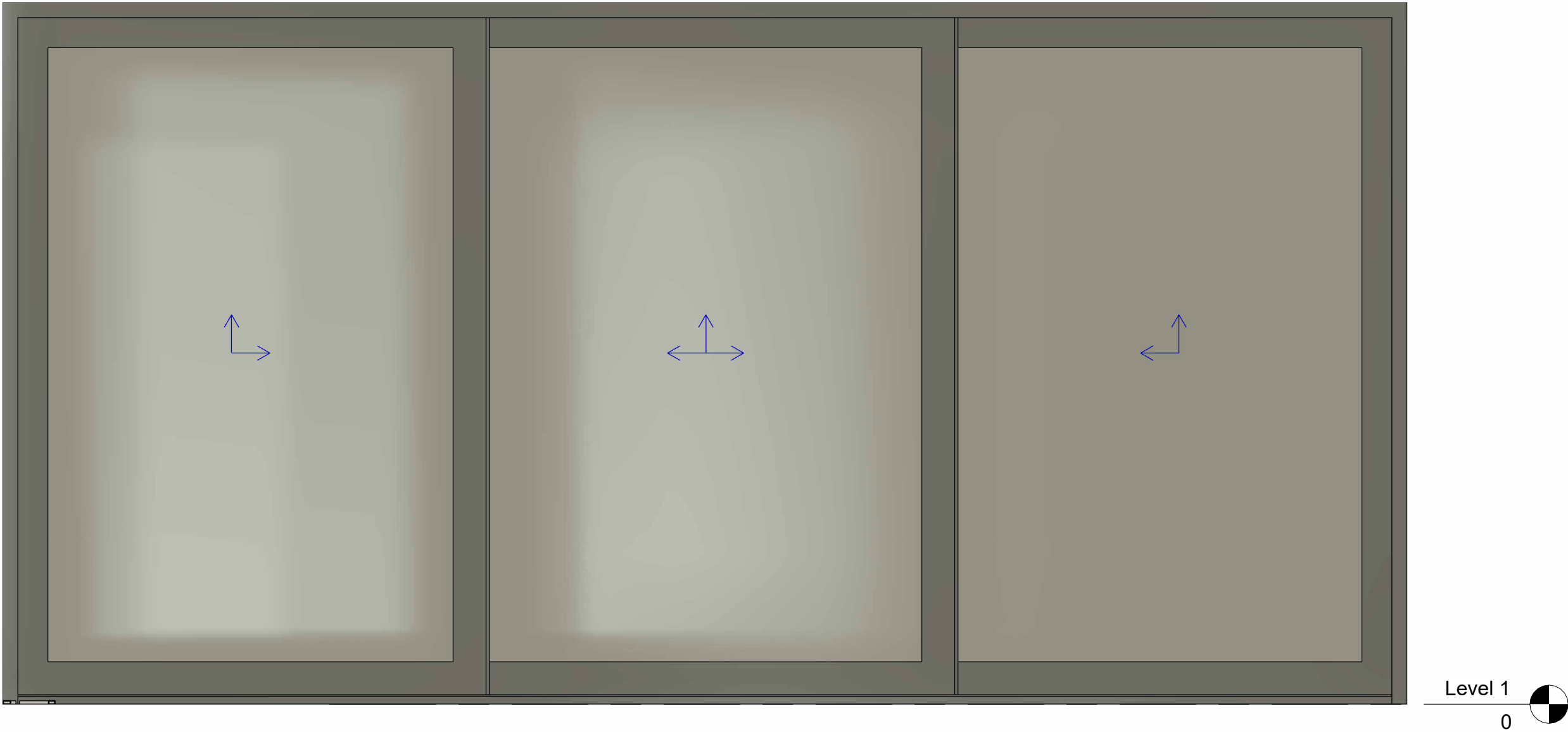
Quadruple-sash
Lift & Slide
Flat Rail
Narrow Interlock



TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E900
Resistance to wind load	up to Class C5
Thermal transmittance (Uf)	from 2.3 W/(m²K)
Acoustic performance	up to 45 dB
Impact resistance	up to Class 3
Glazing infill in frame	up to 52mm
Sash profile width	70mm

NOTE: The engineering design of this product is an intellectual property of ETEM BG
Copying and distributing any parts of the product is a violation of the copyright law.
ETEM BG, company, part of group of Cosmos Aluminum
119 A Iliyantsi blvd. , 1220 Sofia, Bulgaria
web: www.etem.com



Triple-sash
Lift & Slide
Flat Rail



TECHNICAL CHARACTERISTICS

Air permeability	up to Class 4
Watertightness	up to Class E900
Resistance to wind load	up to Class C5
Thermal transmittance (Uf)	from 2.3 W/(m²K)
Acoustic performance	up to 45 dB
Impact resistance	up to Class 3
Glazing infill in frame	up to 52mm
Sash profile width	70mm

NOTE: The engineering design of this product is an intellectual property of ETEM BG
Copying and distributing any parts of the product is a violation of the copyright law.
ETEM BG, company, part of group of Cosmos Aluminum
119 A Iliyantsi blvd. , 1220 Sofia, Bulgaria
web: www.etem.com