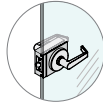
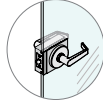
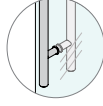
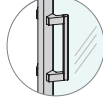
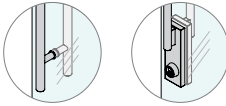
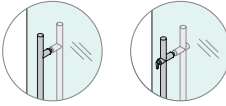
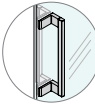
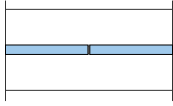
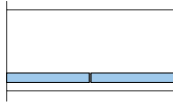
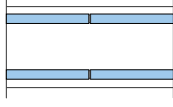




focus - technical summary

category	sub-category	details	values	notes	
key attributes	frame	Thickness	100 mm	From Plan View	
		Height	43 to 64 mm	With Adjustment Range	
	frame adjustments	Base	47 mm	Nominal	
			-4 to +17 mm	Adjustment Range	
		Ceiling	53 mm	Nominal	
			-9 to +11 mm	Adjustment Range	
		Wall start	53 mm	Nominal	
			-9 to +11 mm	Adjustment Range	
		Finish	Painted Aluminium	Ebony, Anthracite, Very White	
			Anodised Aluminium	Clear Anodised	
	door	Width	1016 or 1067 mm (Nominal)	Single Leaf	
			2032 or 2134 mm (Nominal)	Double Leaf	
		Height	2133 to 3048 mm (Nominal)	Incremental 1.6 mm from 2133 mm	
		Types	Pivot	Single or Double Leaf Door	
			Sliding	Single or Double Leaf Door	
		Finish	Glass	10 or 12 mm Thickness	
			Solid / Laminate	Hinge Door 45 mm Thickness	
		Pivot Handles / Lockset	Pivot Handles / Lockset		Recommended for Single Glaze
					Recommended for Double Glaze
					Ceiling Pull 2134 mm to 3048 mm with 25.4 mm increments
				Angular 330 mm or 356 mm	

focus - technical summary

category	sub-category	details	values	notes
key attributes	door	Sliding Handles	 Ladder Pull	Ceiling Pull 2134 mm to 3048 mm with 25.4 mm Increments
			 Ladder Pull	Floor Pull 1219 mm
			 Linear Pull	Perpendicular 330 mm or 356 mm
		Door Seal	Drop Seal	
			Fixed Seal	
		Locks	Various	Refer to Application Guide & Customizable
	glass	Thickness	10 to 12 mm	
		Height	2057 to 3048 mm	Incremental 1.6 mm from 2057 mm
		Width	305 mm to 914 mm for 10 mm 305 mm to 1219 mm for 12mm	Incremental 1.6 mm from 305 mm Maximum run: 24' for 10mm 36' for 12mm
		Mounting	Centre	
			Offset	
			Double	
		Finish	Clear	Tempered OR Laminated
			Low Iron	Tempered OR Laminated
Frosted	Tempered OR Laminated			

focus - technical summary

category	sub-category	details	values	notes
acoustics	single glaze	type	stc ratings	certificate / test reference
		Tempered Glass 10 mm	32	
		Tempered Glass 12 mm	34	
		Laminated Glass 10 mm	35	
	double glaze	Laminated Glass 12 mm	35	
		Tempered Glass 10 mm	38	
		Tempered Glass 12 mm	40	
		Laminated Glass 10 mm	43	
	pivot double glaze door	Laminated Glass 12 mm	45	
		Tempered Glass	41	
sliding glass door	Laminated Glass	45		
	Laminated Glass	35		
material content	fascia	type	values	standards
		Glass	73.3%	
		Steel	15.1%	
		Aluminium	7.5%	
		Plastic	1.7%	
		Other	2.4%	
		Total	100.0%	
	glass door	Glass	76.5%	
		Steel	0.2%	
		Aluminium	22.9%	
		Plastic	0.4%	
		Other	0.0%	
		Total	100.0%	

focus - technical summary

category	sub-category	details	values	notes
recycle content	fascia	type	values	standards
		Pre Consumer	18.2%	SCS-EC10.3-2014 ANSI/BIFMA M7.1/X7.1-2011(R2021) Indoor Advantage™ Gold
		Post Consumer	7.5%	
		Total	25.7%	
	Recyclability	97.5%		
	door	Pre Consumer	19.6%	
		Post Consumer	2.1%	
		Total	21.7%	
		Recyclability	100.0%	
	testing & standards	mechanical resistance	Complies	
load & strength		Complies		IBC -2403.4-2009
load & strength		Complies		ASTM E72-15
flammability		Complies. FS-5 & SD-30		ASTM E84-16
building code		Complies		Degenkold Report # B8445010.01
sustainability		Furniture Sustainability Standard – Level 3		ANSI/BIFMA e3-2019 SCS-SCF-05894

These assessments adhere to North American standards. While most projects will align with these standards, there may be instances where alternative standards or certifications are required. In such cases, please submit a request for the specific test from aiall.intl@teknion.com.



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