








Design	Mullion based wall systems				Fully-glazed wall systems		Post-and-beam wall systems	Design
Partition wall system	System 2000		System 2300	System 3400	System 3500	System T		Partition wall system
Description	Demountable modular partition wall system based on the patented Straehle steel mullion with variable panelling and high sound and fire ratings. A wide range of door solutions supplement the system.		Structural glazing variant of the system 2000 family with flush glazed aesthetic including the system frames and door leaves.	Variable fully-glazed wall system without mullions with single layer glazing for maximum transparency.	Double-glazed framed wall system without mullions for maximum transparency.	Timber based post-and-beam partition wall system with flush glazing fastened via stainless steel fixings.		Description
Detail	Solid wall	Central glazing	Flush glazing	Structural-Glazing	Glass wall	Glass wall	Glass wall, Solid wall	Detail
Photographic detail								Photographic detail
Finish Surface/Material	Melamine, veneer, HPL or laquered, metall panels, absorber elements	Single glazing with toughened / laminated glass or insulating glass	Double glazing or single glazing possible with toughened / laminated glass	Double or single glazing with flush bonded toughened or laminated glass	Variable single glazing section for 10-24 mm, toughened / laminated glass	Double glazed partition with 10 or 12 mm toughened / laminated glass	Double glazing 6 or 8 mm toughened / laminated glass	Finish Surface/Material
Element types	Solid wall Transverse subdivision to choice	All-glass, Toplight, Balustrade	All-glass, Toplight, Balustrade	All-glass, Toplight, Balustrade	All-glass ceiling-high	All-glass ceiling-high	All-glass, Toplight, Balustrade, Solid wall	Element types
Wall thickness	100 /125 mm, Special version 160 mm	100/125 mm	100/125 mm	100/125 mm	20-50 mm	100 mm	100 mm	Wall thickness
Sound insulation	$R_{w,P}$ 45-56 dB, Special version 57 dB	$R_{w,P}$ 32-43 dB,	$R_{w,P}$ 30-52 dB	$R_{w,P}$ 42-54 dB	$R_{w,P}$ 32-41 dB	$R_{w,P}$ 40-47 dB	$R_{w,P}$ 41-48 dB	Sound insulation
Fire rating	F 30/F 90	F 30	F 30	F 30	-	-	-	Fire rating
Special elements	Acoustic absorption elements Climate control elements, Organisational accessories	Acoustic absorption elements Climate control elements, Organisational accessories, Blinds	Acoustic absorption elements Climate control elements, Organisational accessories, Blinds	Acoustic absorption elements Climate control elements, Organisational accessories, Blinds	Acoustic absorption elements	-	Acoustic absorption elements Climate control elements, Blinds	Special elements