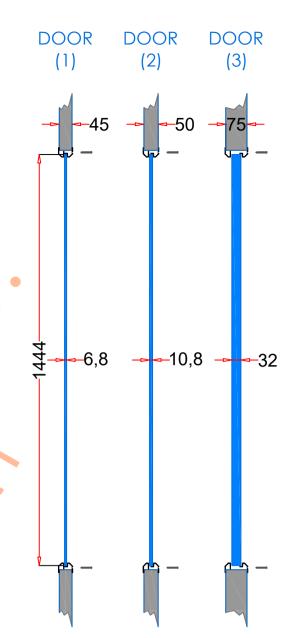
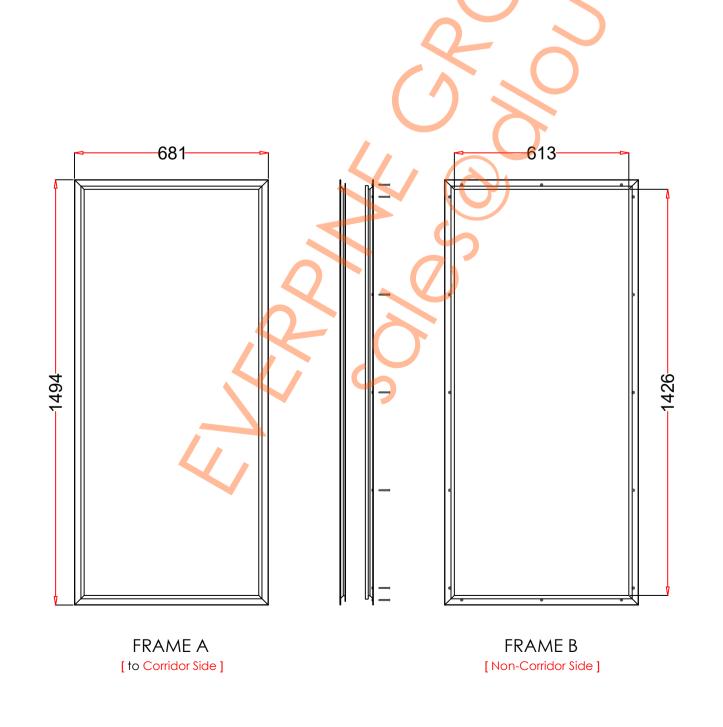
VP660×1473

Type SELF-ATTACHING & VANDAL-PROOF Design Component Frame A & B Tight mitered corners, no visible welds, countersunk mounting holes Material Steel Cold Formed Profiles, T= 1.2mm Door Cutout 660 * 1473mm (ORDER SIZE) Frame O.D. 681 * 1494mm Screws Sheet Metal Screws; Stainless Steel; M4*50mm (Std.) 16 pcs 2. GLASS Glass Size 631 * 1444mm [Recommended] Exposed Size 613 * 1426mm Glass Thk. 6.8mm, 10.8mm, 32mm (As Recommended) 3. INSTALLATION Screws fasten the back frame to the front frame thru the door cutout; Pleaving certifor side of front frame free of fasteners; Single side mounting for non-corridor exposure w/ fastening screws included; 4. FIRE RATING 5. APPLICATION Doors with Frames and Glass not only provide light to a room, they ensure safety;			
Component Frame A & B Tight mitered corners, no visible welds, countersunk mounting holes Material Steel Cold Formed Profiles, T= 1.2mm Door Cutout 660 * 1473mm (ORDER SIZE) Frame O.D. 681 * 1494mm Screws Sheet Metal Screws; Stainless Steel; M4*50mm (Std.) 16 pcs 2. GLASS Glass Size 631 * 1444mm [Recommended] Exposed Size 613 * 1426mm Glass Thk. 6.8mm, 10.8mm, 32mm (As Recommended) 3. INSTALLATION Screws fasten the back frame to the front frame thru the door cutout; Door Leaving corridor side of front frame free of fasteners; Single side mounting for non-corridor exposure w/ fastening screws included; 4. FIRE RATING Doors with Frames and Glass not only provide light to a room,	1. STEEL LITE FRAM	MES	
Material Steel Cold Formed Profiles, T= 1.2mm Door Cutout 660 * 1473mm (ORDER SIZE) Frame O.D. 681 * 1494mm Screws Sheet Metal Screws; Stainless Steel; M4*50mm (Std.) 16 pcs 2. GLASS Glass Size 631 * 1444mm [Recommended] Exposed Size 613 * 1426mm Glass Thk. 6.8mm, 10.8mm, 32mm (As Recommended) 3. INSTALLATION Screws fasten the back frame to the front frame thru the door cutout; 1. Leaving corridor side of fasteners; 1. Single side mounting for non-corridor exposure w/ fastening screws included; 4. FIRE RATING Doors with Frames and Glass not only provide light to a room,	Туре	SELF-ATTACHING & VANDAL-PROOF Design	
Frame O.D. 681 * 1494mm Screws Sheet Metal Screws; Stainless Steel; M4*50mm (Std.) 16 pcs 2. GLASS Glass Size 631 * 1444mm [Recommended] Exposed Size 613 * 1426mm Glass Thk. 6.8mm, 10.8mm, 32mm (As Recommended) 3. INSTALLATION Screws fasten the back frame to the front frame thru the door cutout; Construction Construction	Component		
Frame O.D. 681 * 1494mm Screws Sheet Metal Screws; Stainless Steel; M4*50mm (Std.) 16 pcs 2. GLASS Glass Size 631 * 1444mm [Recommended] Exposed Size 613 * 1426mm Glass Thk. 6.8mm, 10.8mm, 32mm (As Recommended) 3. INSTALLATION Screws fasten the back frame to the front frame thru the door cutout; 1. Leaving corridor side of front frame free of fasteners; 1. Leaving corridor side of front frame free of fasteners; 1. Single side mounting for non-corridor exposure w/ fastening screws included; 4. FIRE RATING Doors with Frames and Glass not only provide light to a room,	Material	Steel Cold Formed Profiles, T= 1.2mm	
Screws Sheet Metal Screws; Stainless Steel; M4*50mm (Std.) 16 pcs 2. GLASS Glass Size 631 * 1444mm [Recommended] Exposed Size 613 * 1426mm Glass Thk. 6.8mm, 10.8mm, 32mm (As Recommended) 3. INSTALLATION Screws fasten the back frame to the front frame thru the door cutout; Leaving corridor side of front frame free of fasteners; • Single side mounting for non-corridor exposure w/ fastening screws included; 4. FIRE RATING Doors with Frames and Glass not only provide light to a room,	Door Cutout	660 * 1473mm (ORDER SIZE)	
2. GLASS Glass Size 631 * 1444mm [Recommended] Exposed Size 613 * 1426mm Glass Thk. 6.8mm, 10.8mm, 32mm (As Recommended) 3. INSTALLATION Screws fasten the back frame to the front frame thru the door cutout; part of the back frame to the front frame thru the door cutout; Screws fasten the back frame to the front frame thru the door cutout; Screws fasten the back frame to the front frame thru the frame free of fasteners; Single side mounting for non-corridor exposure w/ fastening screws included; 4. FIRE RATING Doors with Frames and Glass not only provide light to a room,	Frame O.D.	681 * 1494mm	
Glass Size 631 * 1444mm [Recommended] Exposed Size 613 * 1426mm Glass Thk. 6.8mm, 10.8mm, 32mm (As Recommended) 3. INSTALLATION Screws fasten the back frame to the front frame thru the door cutout; Leaving corridor side of front frame free of fasteners; Single side mounting for non-corridor exposure w/ fastening screws included; 4. FIRE RATING Doors with Frames and Glass not only provide light to a room,	Screws		
Exposed Size 613 * 1426mm 6.8mm, 10.8mm, 32mm (As Recommended) 3. INSTALLATION Screws fasten the back frame to the front frame thru the door cutout; Leaving corridor side of front frame free of fasteners; Single side mounting for non-corridor exposure w/ fastening screws included; 4. FIRE RATING Doors with Frames and Glass not only provide light to a room,	2. GLASS		
Glass Thk. 6.8mm, 10.8mm, 32mm (As Recommended) 3. INSTALLATION Screws fasten the back frame to the front frame thru the door cutout; Leaving corridor side of front frame free of fasteners; Single side mounting for non-corridor exposure w/ fastening screws included; 4. FIRE RATING Doors with Frames and Glass not only provide light to a room,	Glass Size	631 * 1444mm [Recommended]	
3. INSTALLATION Screws fasten the back frame to the front frame thru the door cutout; Leaving corridor side of front frame free of fasteners; Single side mounting for non-corridor exposure w/ fastening screws included; 4. FIRE RATING Doors with Frames and Glass not only provide light to a room,	Exposed Size	613 * 1426mm	
3. INSTALLATION door cutout; Class Frame A Leaving corridor side of front frame free of fasteners; Single side mounting for non-corridor exposure w/ fastening screws included; APPLICATION Doors with Frames and Glass not only provide light to a room,	Glass Thk.	6.8mm, 10.8mm, 32mm (As Recommended)	
frame free of fasteners; Single side mounting for non-corridor exposure w/ fastening screws included; APPLICATION Doors with Frames and Glass not only provide light to a room,	3. INSTALLATION		
5 A PRIJECTION Doors with Frames and Glass not only provide light to a room,	Comior Size	frame free of fasteners; Behind frame Seguing strip 1 tape Seguing strip 1 Single side mounting for non-corridor exposure w/	
	4. FIRE RATING		
	5. APPLICATION		



Door & Glass

[Recommend]





Frame Drawing