

GCC systems	Door panel width Less than 850mm	Door panel width 850mm~1000mm	Door panel width 1000mm~1200mm	Door panel width more than 1300mm	Single free Swing and sliding panel	Fixed Double swing panel with hydraulic control	Movable double swing & sliding panel with hydraulic control
SWS-DR (Door Rail Type) Stacking and sliding wall system				make a single sliding panel with multiple roller carriages (3 pcs. or more)	 (see page 4)	 (see page 4)	 (see page 4)
SWS-PF (Patch Fitting Type) Stacking and sliding wall system						 (see page 5)	
SFW-DR (Door Rail Type) (Roller offset -hung) Bi-folding door system Without a floor guide		Every panel has to be installed a roller carriage except the pivot panel and increase the pivot distance to the wall (see page 6)			 (see page 6)	 (see page 6) (at another side)	
SFW-DR (Door Rail Type) (Roller center -hung) Bi-folding door system Without a floor guide			 (see page 7)				
SFW-DR (Door Rail Type) (Roller offset -hung) Bi-folding door system With a floor guide						 (see page 8) (at another side)	

GCC systems	Door panel width Less than 850mm	Door panel width 850mm~1000mm	Door panel width 1000mm~1200mm	Door panel width more than 1300mm	Single free Swing and sliding panel	Fixed Double swing panel with hydraulic control	Movable double swing & sliding panel with hydraulic control
SFW-DR (Door Rail Type) (Roller offset-hung) Bi-folding door system With a floor guide			 (see page 7)	Must check with the GCC engineers for special applications			
SFW-PF (Patch Fitting Type) (Roller offset-hung) Bi-folding door system Without a floor guide	 (See page 9)						
DGS system (framed system) Stacking and sliding wall system		 (see page 10)		make a single sliding panel with multiple roller carriages (3 pcs. or more)			 (see page 10)
DGF system (framed system) (Roller offset-hung) Bi-folding door system Without a floor guide	 (see page 11)	Must check with the GCC engineers for special applications	Must check with the GCC engineers for special applications				

GCC Automatic and Smart Glass systems	Door panel width Less than 850mm	Door panel width 850mm~1000mm	Door panel width 1000mm~1200mm	Door panel width more than 1300mm	Single free Swing and sliding panel	Fixed Double swing panel with hydraulic control	Movable double swing & sliding panel with hydraulic control
SFW-DR/AUTO (Door Rail Type) (Roller offset-hung) (Automatic function) Automatic Bi-folding door system Without a floor guide	 (see page 12 and attached links)	Must be checked with the GCC engineers					
SWS-DR/ E-Curtain System (Door Rail Type) (For Smart glass) Stacking and sliding wall system	 (see page 13)	 (according to PDLC suppliers limitation)	 (according to PDLC suppliers limitation)	 (according to PDLC suppliers limitation)			
SFW-DR/ E-Curtain System (Door Rail Type) (Roller offset-hung) (For Smart glass) Without a floor guide	 (see page 14)	 (according to PDLC suppliers limitation)					

SWS-DR (Door Rail Type) Stacking and sliding wall system

Single free Swing and sliding panel



Fixed Double swing panel with hydraulic control



Movable double swing & sliding panel with hydraulic control



SWS-PF (Patch Fitting Type) Stacking and sliding wall system

Fixed Double swing panel with hydraulic control



SFW-DR (Door Rail Type) (Roller **offset**-hung) Bi-folding door system “**without**” a floor guide

For the door panel's width **850mm ~ 1000mm**

#Every panel has to be installed a roller carriage **except the pivot panel**, and **increase the pivot distance** to the wall (120mm -> 200~250mm).



End single swing panel (for door panel width **less than 850mm**)

#Roller carriages only be installed at even multiple panel, so the 3/5/7/9 end panel can be free swing as an access panel.



Video link: https://www.youtube.com/channel/UCdH6l2LUjhYhGEiR_fs2gw/videos

SFW-DR (Door Rail Type) (Roller center-hung) Bi-folding door system **Without** a floor guide



SFW-DR (Door Rail Type) (Roller **offset**-hung) Bi-folding door system **With** a floor guide



SFW-PF (Patch Fitting Type) (Roller **offset**-hung) Bi-folding door system **Without a floor guide**



DGS system (framed system) Stacking and sliding wall system



DGF system (framed system) (Roller **offset**-hung) Bi-folding door system **Without a floor guide**



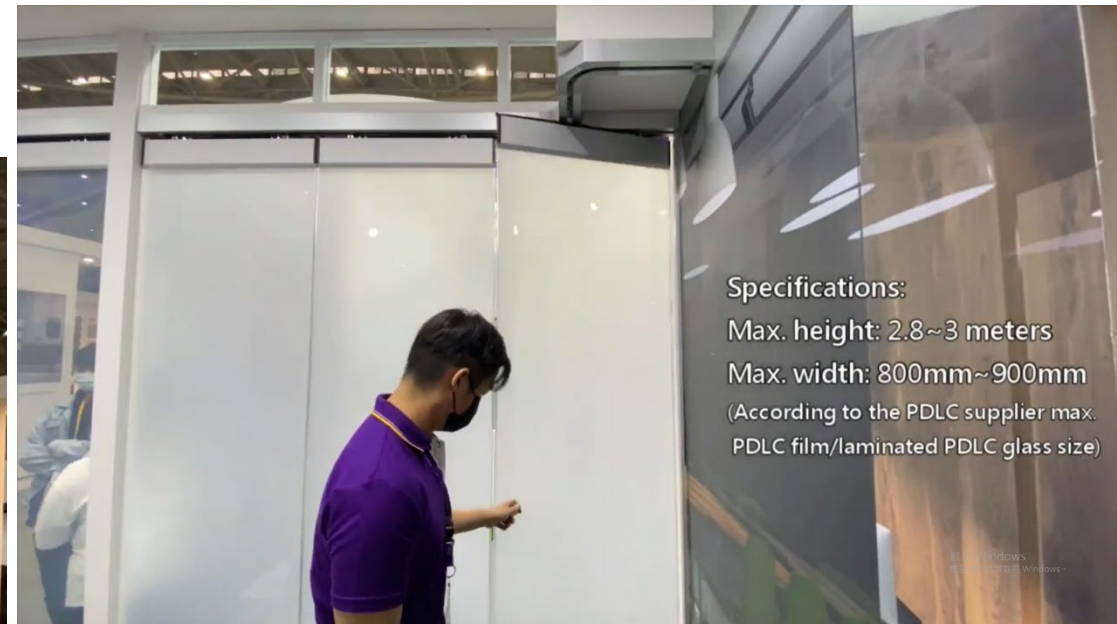
SFW-DR/**AUTO** (Door Rail Type) (Roller **offset**-hung) (**Automatic function**) "Automatic" Bi-folding door system **Without a floor guide**



Video link 1: <https://www.youtube.com/watch?v=QtFTpyeoCE0&t=1s>

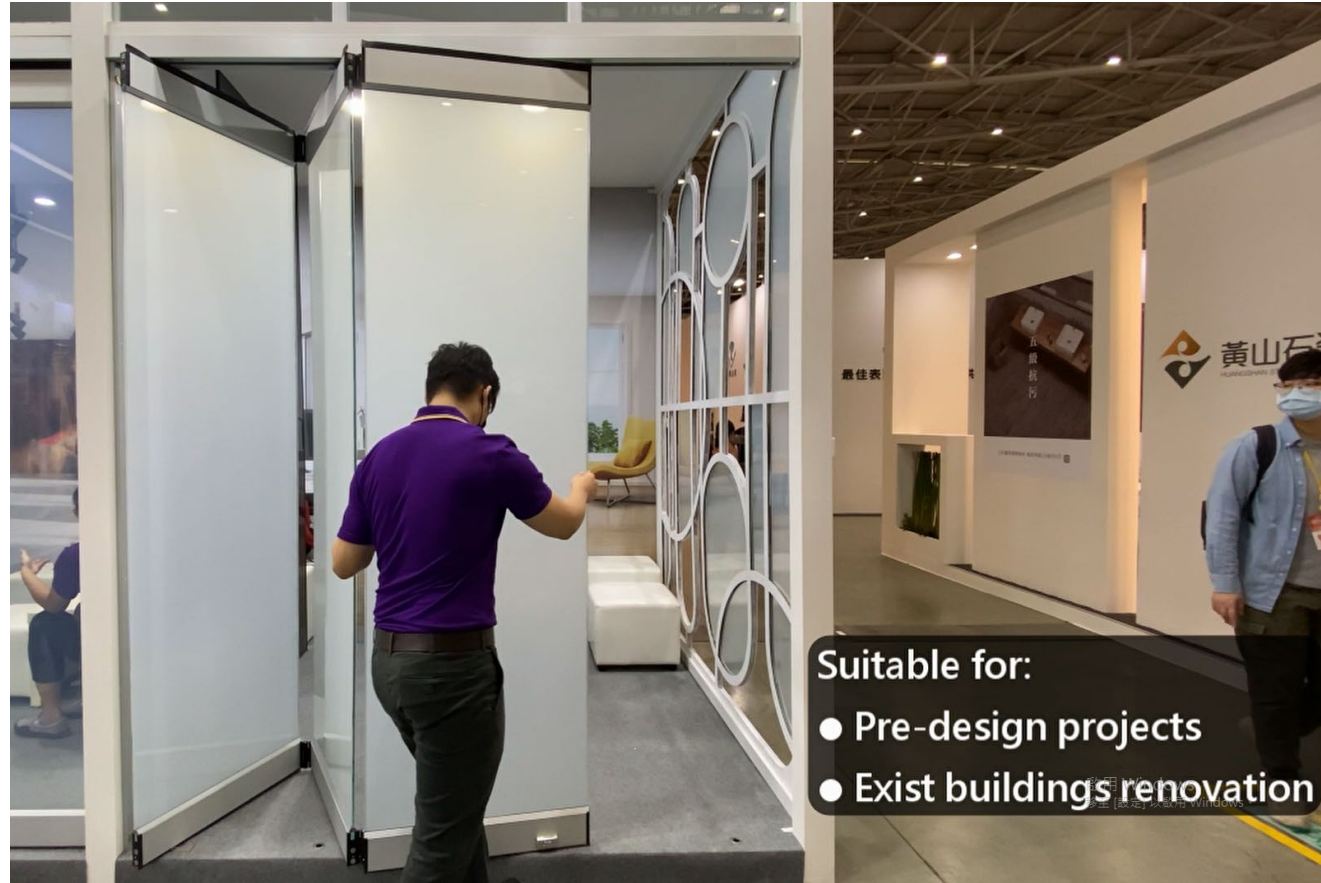
Video link 2: <https://www.youtube.com/watch?v=4i1bDLxT2mA>

SWS-DR/E-Curtain System (Door Rail Type) (For Smart glass) Stacking and sliding wall system



Video link: <https://www.youtube.com/watch?v=fSMq8oAGCzk&t=27s>

SFW-DR/E-Curtain System (Door Rail Type) (Roller offset-hung) (For Smart glass) Without a floor guide



Video link: <https://www.youtube.com/watch?v=8JgcEBNEn9c>

If you are interested in above any GCC movable wall system,
or you would like to have more information about our systems, please feel free to contact us:

Email: gcctw@ms7.hinet.net

Website: <https://gccintw.com.tw/index.php>

GCC YouTube Channel: https://www.youtube.com/channel/UCdH6l2LUjhYhGEiR_fs2gw/videos

Facebook fan's page: <https://www.facebook.com/gccintw>



We Insist On The Best !!

M a d e I n T a i w a n S i n c e 1 9 8 1