VARIOUS STACKING

<u>Family Name</u> Omni-Multi Directional Operable_Partition-Hufcor-GF1_Single_Parallel

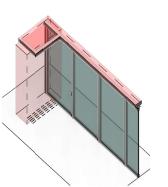
No Pocket Door

Type 1 Pocket Door

Type 2 Pocket Door

Type 4 Pocket Door

Ξ



Family Name Omni-Multi Directional

Operable_Partition-Hufcor-GF1_Single_Perpendicular

No Pocket Door



Type 2 Pocket Door

Type 4 Pocket Door

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 <u>→</u>

Standard is a Wall Jamb, Select If Bulb Seal wanted

Handle/Pull Choices and Size Options. Select only One.

If the back of Pocket is deeper than the Min., this allows to have the stack be the full depth of the Pocket

Pivot Door Location (Left or Right) and Swing Direction (Top or Bottom)

Pivot Door can be a Minimum of – 18" for a non-door, pivot closure.

Width is not recommended to go – larger then 32'-0". If required larger widths, us GU-Glass Wall Product

Center of Handle/Pull Height -

A Genaric Finish has been added. -These are Finishes that can be easly modified with Hufcor or COM Finish

- Manufacturer Information

Revit Families - "GF" Series Low Profile Framed Glass Wall - 1/2" Glazing - Heights up to 10'-5" STC's from 33 to 38 - Custom Layouts are Available

Operab
No Pck

Specialty Equipment (1)	✓ C Edit Ty
Constraints	*
D Pull Sizes_ 12 or 18 or 24	1' 0"
D Pull_Upgrade	
Ladder Pull Sizes_ 18 or 24 or 36 or 48	1' 6"
Ladder Pull_Upgrade	
Stack Depth	0' 10 5/8"
Stack Width	3' 3"
Std Handle	
Std Handle Sizes_ 5 or 10	0' 5"
Construction	*
Additional Panel Quantity	0
Bulb Seal Closure End	
Ceiling Height Max Ht 10 ft 5 in	10' 5"
Custom Partition Offset - Start of panel	0' 0"
Custom Stack Depth_cannot go below Min Depth	0' 0"
Custom Stack Offset_Wall thinkness	0' 0"
Custom Stk Width_Centers Track	0' 0"
Finished Floor Thickness	0' 0"
Flush Ceiling Track	
Limit Pocket Door Swing Angle	
Function from	
Pivot Door Lead	
Pivot Door Trail	
Pivot Swing	
Pivot Swing to Opposite Side	
Total Panel Quantity	6
Dimensions	*
	i.,

Pivot Door Width_ADA CIr at 39 Min	3' 3"	
Unit Height	10' 4"	
Width Max 32 ft_not controled	20' 0"	

Family:

Operable_Partition-Hufcor-GF1_Single_Parallel

Type Parameters

Parameter	r Value
Constraints	
Handle_Pull Center Height	3' 5"
Construction	
Enter Pocket Door Type	0
Materials and Finishes	
Finish Material Metal	Hufcor Seals_Metal - Grey
Finish Material Pocket Door	Hufcor Panel Color - BlueGrey
Finish Material Track	Hufcor - Metal - Aluminum Satin
GF Finish Material Glass	Hufcor - Glass
GF Finish Material Metal	Hufcor - Metal - Aluminum Satin
URL	http://www.hufcor.com
Assembly Description	Retractable Partitions
Type Mark	
OmniClass Number	23.25.40.17.11
OmniClass Title	Horizontally Sliding Partitions
Manufácturer Email	into@butcor.com
Manufacturer Telephone	(608) 756-1241 or (800) 356-6968
Model	GF1
21 J	http://www.h.francesco
URL	http://www.hufcor.com
Assembly Description	Retractable Partitions
Type Mark	
OmniClass Number	23.25.40.17.11
OmniClass Title	Horizontally Sliding Partitions

VARIOUS STACKING

Handle / Pull Types & Sizes





Low-Profile Standard Low-Profile Standard Handle Full Height





Ladder Pull 18"

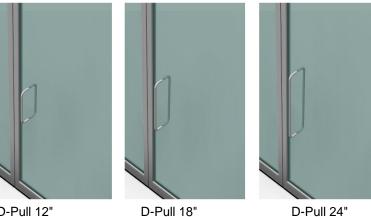
Handle 5"

Ladder Pull 24"

Handle 10"

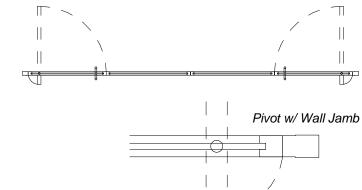
Ladder Pull 36"

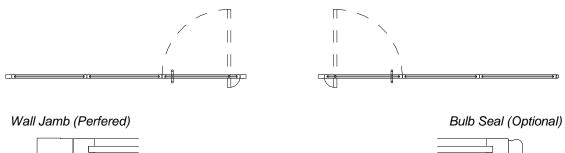


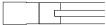


D-Pull 12"

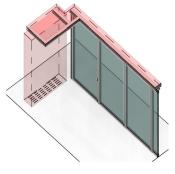
Pivot / Closure Locations





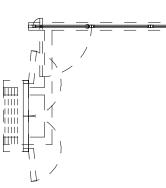


Family Name Omni-Multi Directional Operable_Partition-Hufcor-GF1_Single_Remote

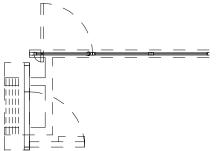


No Pocket Door

Type 2 Pocket Door

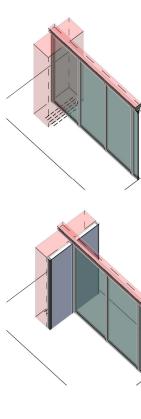


Type 4 Pocket Door

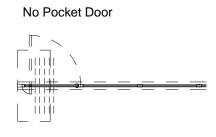


Revit Families - "GF" Series Low Profile Framed Glass Wall - 1/2" Glazing - Heights up to 10'-5" STC's from 33 to 38 - Custom Layouts are Available

Family Name Paired Panels



Operable_Partition-Hufcor-GF2_Paired_Straight



Type 2 Pocket Door

