



شركة الصناعات
المعمارية العالمية
GLOBAL ARCHITECTURAL
INDUSTRIAL COMPANY

MOVING WALL PREQUALIFICATION

WE ARE COMMITTED TO QUALITY
Since 1983

More than 30 years in architecture
solution services



LEADING IN ARCHITECTURAL
SOLUTION

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CONTENTS

GAICO is a Saudi leading company that focuses on industrial, commercial, and engineering sectors since 1985. A wide range of architectural products are under our industrial sector such as office partitions system, moving partitions, workstations, toilet partitions, office furniture, office fit out, and glass rooms. Our commercial sector is dealing with several steel and woods products such as steel bars, steel nets, wooden doors, wooden cladding, and custom-made wooden furniture. GAICO engineering sector is currently dealing with the interior design services both for commercial and residential purposes. GAICO offers the excellence of several industrial, commercial, and engineering products that are satisfy all our premium clients.



● INDUSTRIAL

OFFICE PARTITION
MOVING WALL
TOILET PARTITION
OFFICE FURNITURE

GAICO has a wide range of architectural products that are under our industrial sector such as office partitions system, moving partitions, workstations, toilet partitions, office furniture, office fit out, and glass rooms



● COMMERCIAL

WOOD PRODUCTS
STEEL PRODUCTS

GAICO commercial sector is dealing with several steel and woods products such as steel bars, steel nets, wooden doors, wooden cladding, and custom-made wooden furniture. At GAICO commercial sector, we can ensure that our services and products are in high quality and competitive prices.



● ENGINEERING

ENGINEERING DESIGN

GAICO engineering sector is currently dealing with the interior design services both for commercial and residential purposes. GAICO offers the excellence of interior design services that are satisfy all our premium clients.

SERVICES

WHY MOVING MALL

- Moving wall partition is an ideal solution for any spaces to divid an offices, hotels, gyms, community centre, shopping areas ,houses and multi-purposehall into two or more different areas or large conference facility into smaller rooms .
- It offers an effective space solution for many environments, and acoustic insulation of up to 64 DB noise reduction .
- They are modules or panels of independent pieces which can be moved thanks to guides or tracks. They work as an partition, however they differentiate in the fact that these movable walls are supported by the ceiling. the installation is simple and handling them is even easier.



PANEL FINISHING

- We provide a high standard range of panel colours such as steel ,wood ,veneer , fabric and glass.
- We have Powder coated is available for both aluminium and zinc-coated steel. Aluminium.
- Different types of wood hardwood , softwood or melamine are available . Each type comes with a different set of characteristics in terms of color, grain, and finishing.
- Different fabric color with a natural mesh pattern .



WOOD



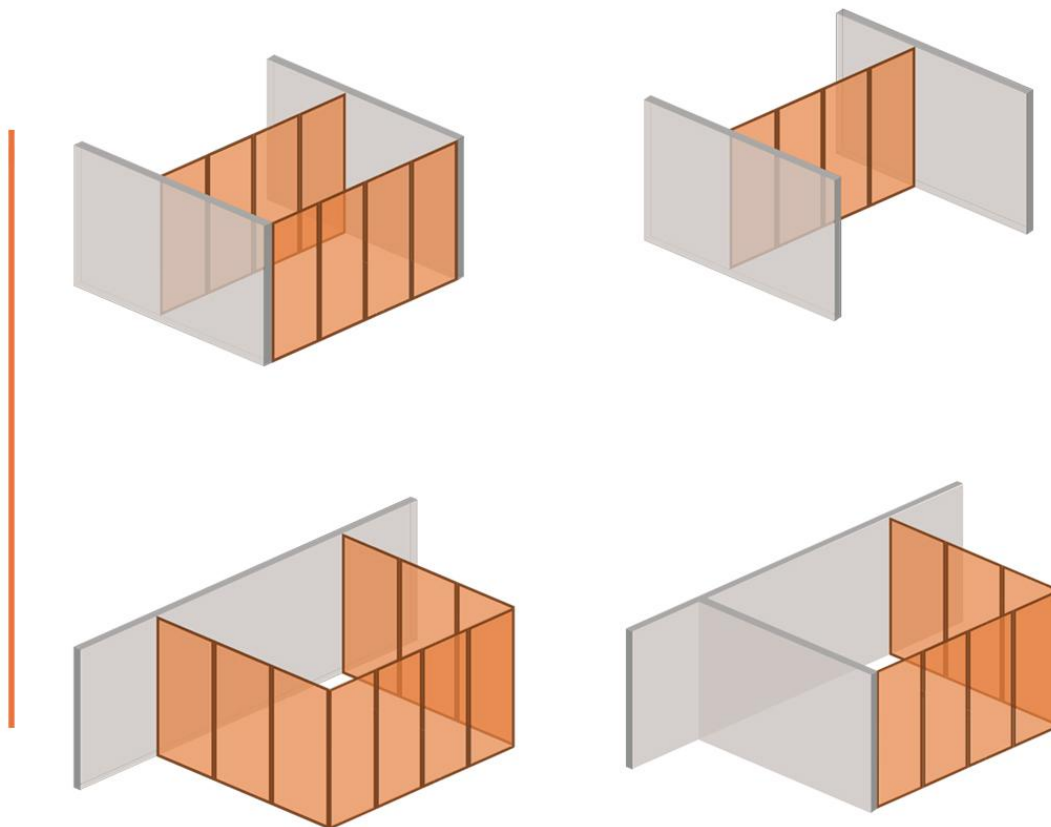
FABRIC



STEEL

DESIGN & LAYOUT

- GAICO Moving wall is a versatile product ideal for a variety of facility requirements.
- It can be used to layout a simple straight run application to divide a larger area into smaller spaces or a complex layout can be designed for multiple layout combinations.
- An offices or villas can become a flexible working or liveing space by utilizing intersecting walls .
- This allows the area to be uniquely designed with the flexibility of track mounted operable partitions unlike traditional demountable partitions.
- we can even interface solid panels with glass panels to accomplish the desired layout and design characteristics.
- The graphics bellow here how to creative your space base on your design spaces you are lookng for .



MOVING WALL PARTITION

EXISTING SPACE WALL

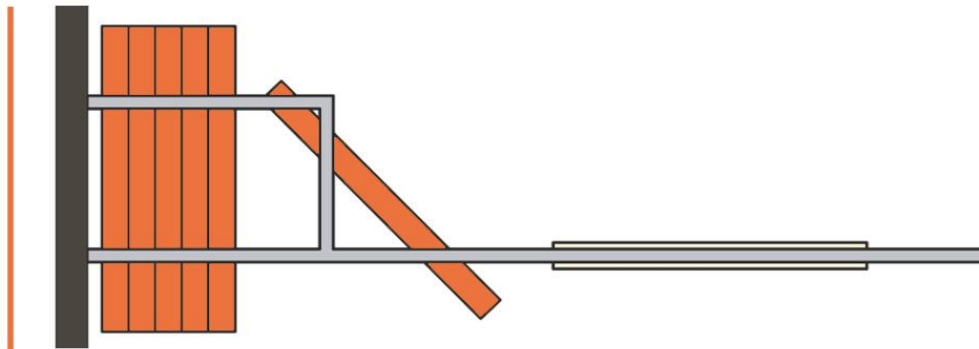
FEATURES & BENEFITS

- One of the biggest features offered by movable walls is their versatility when providing a service to a specific space. The layout is not limited and it gives one the freedom to modify it according to the needs at the time.
- Top hung system without the need for a floor track
- Retractable top seals ensure effortless movement of panels Combines elegance with robust construction
- The system offers various levels of sound reduction
- Achieves High Acoustic levels
- Flexible stacking options that can be away from the closed position if required
- Available with glazing, at a restricted acoustic level

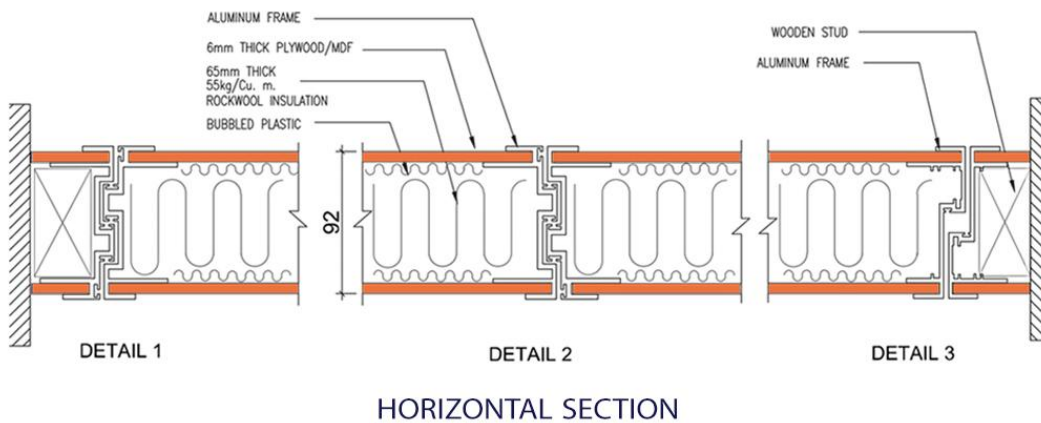


SUSPENSION DETAILS

- Single panels are suspended from two carriers at the top corners of each panel. Panels stack with one carrier remaining on the main track and the other in the side track.
- Single panels are easier to move. Flexibility to stack to the side of the track and to negotiate junctions.

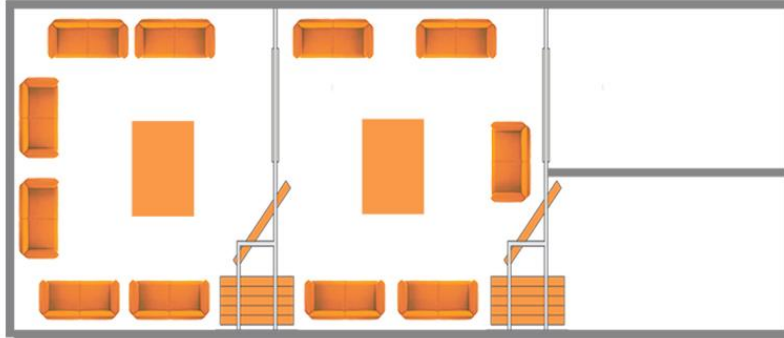


PANEL JOINTS

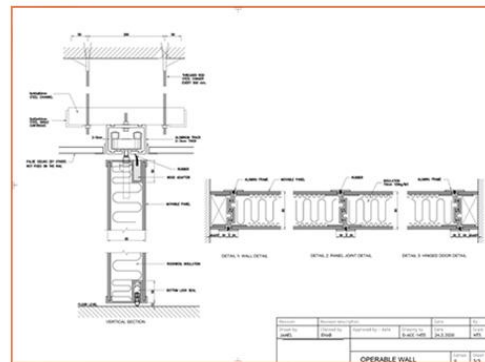
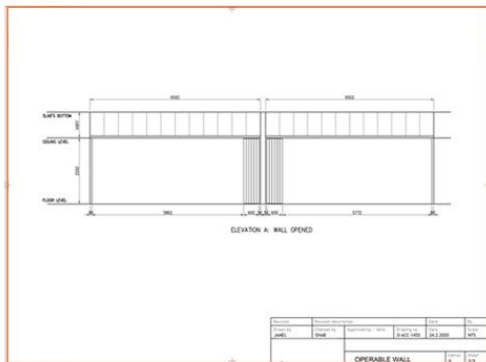


PROJECT PROCESS

- you have to know your space design requirement and acoustic requirements.



- Request for a moving wall product for your project
- Our Divisions team site visit
- Submission of design and full technical drawings for approval



- Start Production in our GAICO factory .
- Logistic planning for the installation .
- Installation by our qualified and certified teams.
- Handover of project, including staff training .



PRODUCT DATA SHEET

ALUMINIUM DATA SHEET

Commercial Catalogue | Sliding and Casement

QUALITY CONTROL STANDARDS
SCOPE: EXTRUSION STANDARDS

This specification in particular meets the requirement for architectural aluminum extrusions.

1. **ALLOY COMPOSITION**
ALLOYS:

	%Cu	%Fe	%Mg	%Si	%Ti	%Zn	%Cr	%Mn
6063.30	0.03	0.16-0.22	0.47-0.57	0.39-0.47	0.02	0.025	0.03	0.03
6005.01	0.03	0.15-0.25	0.45-0.60	0.65-0.90	0.02	0.03	0.03	0.03
6351.01	0.03	0.15-0.25	0.55-0.70	0.90-1.20	0.005-0.020	0.03	-	0.45-0.85

- Percent by weight
- Except where a range is shown all values are maximum
- Other elements each .03, Total .10
- Remainder is aluminum

2. **MECHANICAL PROPERTIES**

	Minimum yield strength Kg/mm ²	Min-Ultimate Tensile Strength- Kg/mm ²	Min.% Elongation in 50 mm/4D
6063.30 - T6	18	21	8
6005.01- T6	20	28	9
6351.01- T6	26	30	11

3. **HEAT TREATMENT**
T6- Solution heat treatment and age hardened
T4- Solution heat treatment and naturally aged to a substantially stable condition.

4. **DIMENSIONS AND SHAPES**
Dimension tolerances are divided into two categories as mentioned below:

4.1 Category I:
Standard Dimensional tolerances, which meet DIN 1748 (part 4) applicable for all extruded sections, unless special tolerances are requested.

4.2 Category II:
Special Dimensional tolerances, which meet DIN 17615 (part 3), and are only applicable for any system, or for any customer's special requirements.

To ensure that dimensions and shapes are within the specified limits, "DIMENSIONAL CHECKS" are made at every stage of production with the help of the standard measuring tools and "GO, NO-GO" gauges.

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Technical Information

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QUALITY CONTROL STANDARDS
STANDARD DIMENSIONAL TOLERANCES

DIN 1748 (PART 4)

WALL THICKNESS (t) mm

Over	To	Tolerance
-	10	0.3
10	15	0.4
15	30	0.5
30	50	0.6
50	80	0.7
80	100	0.8
100	120	1.0
120	150	1.2
150	180	1.5
180	240	1.9

DIMENSIONS
Width (w) and Height (h)-mm

Over	To	Tolerance
-	10	0.3
10	15	0.4
15	30	0.5
30	50	0.6
50	80	0.7
80	100	0.8
100	120	1.0
120	150	1.2
150	180	1.5
180	240	1.9

CONCAVITY/CONVEXITY (e) mm

Solid Sections: $e=0.005xb$ (minimum 0.20 mm)
Hollow Sections: $e=0.01xb$ (minimum 0.30mm)

Width (b)	Concavity/mm		Convexity/mm	
	Hollow	Solid	Hollow	Solid
Over -	Upto 10	-	-	-
10	15	-	-	-
15	30	0.3	-	-
30	50	0.5	0.25	-
50	80	0.8	0.4	-
80	100	1.0	0.5	-
100	120	1.2	0.6	-
120	150	1.5	0.75	-
150	180	1.8	0.9	-
180	240	-	1.2	-

ANGULARITY (W)

$W \pm 1^\circ (0.0174xh)$
W-being the deviation from the given angle
h-being the part of the section which has to be the given angle

Width (b)	Tolerances	
	Upto	Over
-	30	0.5
30	100	0.01xb
100	200	0.008xb
200	-	1.6

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BOW-mm
2mm/m increasing continuously over the full length of section.
No single deviation per 300 mm shall exceed 0.3 mm.

Length of section in M	Upto 1		Over 1 Upto 2		Over 2 Upto 3		Over 3 Upto 4		Over 4 Upto 5		Over 5 Upto 6		Over 6 Upto 7		Over 7	
	Tolerance in mm		4		6		7		8		9		12		...	
-	25	1.0	1.5	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
25	50	1.0	1.2	1.5	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
50	75	1.0	1.2	1.2	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
75	100	1.0	1.2	1.5	2.0	2.2	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
100	125	1.0	1.5	1.8	2.2	2.5	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
125	150	1.2	1.5	1.8	2.2	2.5	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
150	200	1.5	1.8	2.2	2.6	3.0	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5

*** Subject to mutual agreement

TORSION/TWIST-mm
 $v \leq b \cdot 0.025$
V= Torsion/Twist
b=Side taken as basis to check the torsion/twist

Tolerance on twist for different lengths +/-

Width across flats & including flange	Upto	Upto 1000		Over 1000 Upto 2000		Over 2000 Upto 3000		Over 3000 Upto 4000		Over 4000 Upto 5000		Over 5000 Upto 6000		Over 6000	
		Tolerance in mm		1.0		1.5		1.5		2.0		2.0		2.0	
-	25	1.0	1.5	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
25	50	1.0	1.2	1.5	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
50	75	1.0	1.2	1.2	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
75	100	1.0	1.2	1.5	2.0	2.2	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5
100	125	1.0	1.5	1.8	2.2	2.5	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
125	150	1.2	1.5	1.8	2.2	2.5	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
150	200	1.5	1.8	2.2	2.6	3.0	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5

Subject to mutual agreement

Fixed LENGTH (Sawn length)mm
The tolerance also includes the angle in case the sawblade is out of the 90° angle.

Diameter of the circumscribing circle

Over	Upto	Upto 1000		Over 1000 Upto 2000		Over 2000 Upto 5000		Over 5000 Upto 8000		Over 8000	
		Tolerance in mm		+2		+3		+5		+7	
-	25	+2	+3	+3	+5	+7	+7	+10	+10	+10	+10
25	50	+3	+4	+4	+6	+7	+7	+12	+12	+12	+12
50	100	0	0	0	0	0	0	0	0	0	0
100	250	+5	+6	+6	+8	+10	+10	+16	+16	+16	+16
250	300	+8	+8	+8	+10	+12	+12	+20	+20	+20	+20
300	-	0	0	0	0	0	0	0	0	0	0

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Technical Information

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BOW-mm
2mm/m increasing continuously over the full length of section.
No single deviation per 300 mm shall exceed 0.3 mm.

Length of section in M	Upto 1		Over 1 Upto 2		Over 2 Upto 3		Over 3 Upto 4		Over 4 Upto 5		Over 5 Upto 6		Over 6	
	Tolerance in mm		0.7		1.3		1.8		2.2		2.6		3.0	
-	25	1.0	1.5	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
25	50	1.0	1.2	1.5	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
50	75	1.0	1.2	1.2	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
75	100	1.0	1.2	1.5	2.0	2.2	2.5	2.5	2.5	2.5	2.5	2.5	2.5	
100	125	1.0	1.5	1.8	2.2	2.5	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
125	150	1.2	1.5	1.8	2.2	2.5	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
150	200	1.5	1.8	2.2	2.6	3.0	3.5	3.5	3.5	3.5	3.5	3.5	3.5	

TORSION/TWIST-mm
 $v \leq b \cdot 0.025$
V= Torsion/Twist
b=Side taken as basis to check the torsion/twist

Tolerance for different lengths +/-

Width across flats & including flange	Upto	Upto 1000		Over 1000 Upto 2000		Over 2000 Upto 3000		Over 3000 Upto 4000		Over 4000 Upto 5000		Over 5000 Upto 6000		Over 6000	
		Tolerance in mm		1.0		1.5		1.5		2.0		2.0		2.0	
-	25	1.0	1.5	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
25	50	1.0	1.2	1.5	1.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
50	75	1.0	1.2	1.2	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
75	100	1.0	1.2	1.5	2.0	2.2	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	
100	125	1.0	1.5	1.8	2.2	2.5	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
125	150	1.2	1.5	1.8	2.2	2.5	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
150	200	1.5	1.8	2.2	2.6	3.0	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	

Subject to mutual agreement

Fixed LENGTH (Sawn length)mm
The tolerance also includes the angle in case the sawblade is out of the 90° angle.

Diameter of the smallest circumscribing circle

Over	Upto	Upto 1000		Over 1000 Upto 2000		Over 2000 Upto 5000		Over 5000	
		Tolerance in mm		+2		+3		+5	
-	25	+2	+3	+3	+5	+7	+7	+10	
25	50	+3	+4	+4	+6	+7	+7	+12	
50	100	0	0	0	0	0	0	0	
100	250	+5	+6	+6	+8	+10	+10	+16	
250	300	+8	+8	+8	+10	+12	+12	+20	
300	-	0	0	0	0	0	0	0	

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Technical Information

PRODUCT DATA SHEET

ROCKWOOL DATA SHEET



DATA SHEET

Material	Saudi Rockwool Panel
NO	SRW.P50D30 PE Packing

The product is made out of molten basalt rocks spun to fine fibers and bonded with thermosetting binder forming rigid Rockwool board.
The Material has good thermal and acoustical properties it complies with the requirements of technical standard ASTM C612 with the following specifications:

Description	Thickness (mm)	Density (kg/m ³)	Facing	ASTM Classification
	50	30	Polyethylene bag (PE)	Type IVA
Density (kg/m ³)		30		ASTM C303
Thermal conductivity (W/mK) At 24 °C		0.041		EN12667:2001
Max. use temperature, (°C)		750		ASTM C411
Color		Dark grey		Visual
Shot content (Weight %)		<25		ASTM C612
Rigidity		Semi Rigid		ASTM C1101/C1101M
Compressive resistance at 10 % deformation kpa		0.6		ASTM C165
Corrosiveness		Noncorrosive		ASTM C 871 ASTM C795
Water vapor sorption, (Weight %)		<1		ASTM C1104
PH		8-9		BS2972 SEC 22
Flame spread index		0		UL723
Smoke developed		0		UL723
Reaction to fire classification		A1		EN13501-1:2007
Euro class fire classification		Noncombustible		EN ISO 1182
Fungi Resistance		Does not encourage Fungi Growth		ASTM C665
Noise reduction coefficient (NRC)		0.7		ASTM C423

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P.O. Box 115200, Riyadh 11520, Saudi Arabia
www.rockwool.com



DATA SHEET

Insulation Material	Saudi Rockwool Board	Facing
SRW	Thickness/Density 50	None

SaudiRockwool product is made out from molten basalt rocks spun to fine fibers and slightly bonded with thermosetting binder to form Rockwool batt, the requirements of ASTM C612 & EN 13162 with the following specifications:

Description	Thickness (mm)	Density (kg/m ³)	Facing	ASTM Classification
	50	80	None	Type III
Density		80		ASTM C303
Thermal conductivity (at 24 °C)		0.034		EN12667/ASTM C518
Thermal Resistance (R) Value		1.47		EN12667/ASTM C518
Thermal Resistance (R) Value BTU		8.36		EN12667/ASTM C518
Heat Transmission (U) Value		0.68		EN12667/ASTM C518
Thermal Resistivity		29.41		ASTM C177
Max. use temperature		750 (°C)		ASTM C411
Rigidity		Rigid		ASTM C1101
Recovery after Compression		>97%		ASTM D545
Compressibility ratio		Max 50%		ASTM D545
Color		Yellowish		Visual
Compressive resistance at 10 % deformation (kpa)		8		ASTMC165
Shot content		<25 % (weight %)		ASTM C612
Corrosiveness		Noncorrosive		ASTM C871/C795
Leachable ions content		Isolated on acceptable limit		ASTM C871/C795
Leachable chloride- Extract water		≤ 10 ppm		ASTM C871/C795
Water vapor sorption		<1 (Weight %)		ASTM C1104
PH		7-9		BS 2972 SEC 22
Fire Rating (System Integrity)		1hr		EN 1363-1 Part 1
Flame spread index		0		ASTM E84/UL723
Smoke developed		0		ASTM E84/UL723
Fungi Resistance		Does not encourage Fungi Growth		ASTM C665
Euro fire classification		A1		EN ISO 13501-1
Noise reduction coefficient (NRC)		1		ASTM C423

Kingdom of Saudi Arabia
P.O. Box 115200, Riyadh 11520, Saudi Arabia
www.rockwool.com

MELAMINE FINISH TEST REPORT

	TEST REPORT	Date: 19 December 2016
	UNITED WOOD AND METAL PRODUCTS CO.	Ref. No: 15/2237
	RIYADH - KSA	Report No: PM16T352-A
		Page: 1 of 1

Sample Description : MELAMINE FACED PANEL (SIDCO)
Company : UNITED WOOD AND METAL PRODUCTS CO.
Sample by : Client
Test Standard : BS EN 14323:2004
Testing Date : 14-12-2016

S.No	Test Parameters	Standard value	Test Results
1	Thickness, (mm)	+0.5/-0.3	17.42
2	Length, (mm)	+5/-0	2440
3	Width, (mm)	+5/-0	1220
4	Density, (kg/CBM)	650-800	738
5	Edge Chipping, (mm)	≤5	0
6	Thickness swelling for 24 hrs, (%)	≤12	7.6
7	Surface defects	No defects	No defects
8	Scratch resistance	4 Newton	No visible marks
9	Resistance to Abrasion (cycles)	≥350	450
10	Resistance to staining	1-5 scale	No effect -5
11	Resistance to cracking	1-5 scale	No cracking -5
12	Resistance to steam	1-5 scale	No visible changes -5
13	Resistance to cigarette burns	1-5 scale	Slight changes -4
14	Resistance to impact by large diameter steel ball	80 Pounds	Imprint less than ball diameter

Note: AHSL certifies that the above test was carried out in accordance with Specific standard.

Witnessed & Verified by:
SYED YADULLAH HUSSAINI
Assistant Manager - Specialist division
AHSL, Polymer Department

Test Method Variation: None

	WITNESS TEST REPORT	Date: 19 December 2016
	BAWAN WOOD INDUSTRIES CO. LTD	Ref. No: 15/2237
	DAMMAM - KSA	Report No: PM16T352-B
		Page: 1 of 1

Sample Description : LAMINATED FLOORING (PARQUET), GOLDEN SAND
Company : BAWAN WOOD INDUSTRIES CO. LTD
Sample by : Client
Test Standard : BS EN 14323:2004
Testing Date : 14-12-2016

S.No	Test Parameters	Standard value	Test Results
1	Density, (kg/CBM)	≥860	948.3
2	Moisture Content, (%)	3-10	4.7
3	Surface Abrasion	≥6000	6300
4	Resistance to impact	≤9	7.7

Note: AHSL certifies that the above test was carried out in accordance with BS EN 14323:2004 and it meets the standard requirements.

Witnessed & Verified by:
SYED YADULLAH HUSSAINI
Assistant Manager - Specialist division
AHSL, Polymer Department

Test Method Variation: None

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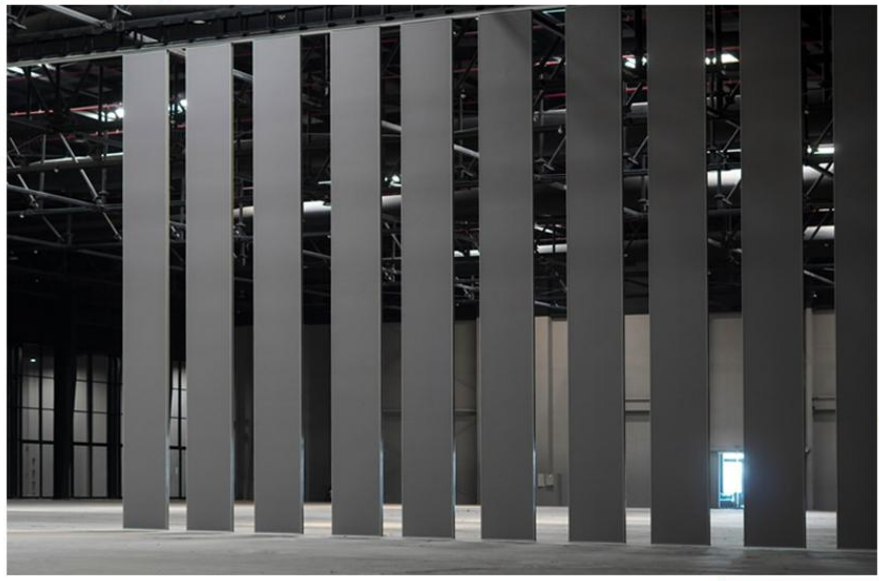
MAJOR CLIENTS

 <p>ارامكو السعودية Saudi Aramco</p>	 <p>المملكة العربية السعودية KINGDOM OF SAUDI ARABIA</p>	 <p>سابك عندك</p>
 <p>الهيئة العامة للاستثمارات العامة PUBLIC INVESTMENT FUND</p>	 <p>KAFD مركز الملك عبدالعزيز المالي</p>	 <p>نيوم NEOM</p>
 <p>SITE الشركة السعودية لتقنية المعلومات Saudi Information Technology Company</p>	 <p>الشركة السعودية للكهرباء Saudi Electricity Company</p>	 <p>الهيئة العامة للأغذية والأدوية Saudi Food & Drug Authority</p>
 <p>وزارة التعليم Ministry of Education</p>	 <p>وزارة الثقافة Ministry of Culture</p>	 <p>المؤسسة العامة لتحلية المياه المالحة Saline Water Conversion Corporation (SWCC)</p>
 <p>السعودية SAUDIA</p>	 <p>وزارة الثقافة Ministry of Culture</p>	 <p>جامعة الزيتونة UNIVERSITY OF PETROLEUM & MINERALS</p>
 <p>جامعة الملك سعود King Saud University</p>	 <p>جامعة الملك سعود King Saud University</p>	 <p>جامعة جدة UNIVERSITY OF JEDDAH</p>
 <p>Hilton HOTELS & RESORTS</p>	 <p>Holiday Inn</p>	 <p>Marriott HOTELS & RESORTS</p>
 <p>Mercure HOTELS</p>	 <p>TULIP INN</p>	 <p>CROWNE PLAZA HOTELS & RESORTS</p>
 <p>Radisson MARINA HOTEL CONNAUGHT PLACE</p>	 <p>فندق التنفيذيين EXECUTIVES HOTEL</p>	 <p>stc</p>
 <p>شيفرون العربية السعودية Saudi Arabian Chevron</p>	 <p>Dhahran expo الظهران اكسبو</p>	 <p>REDA</p>
 <p>اكسترا extra</p>	 <p>RICEC مركز الرياض الدولي للمؤتمرات والمعارض Riyadh International Convention & Exhibition Center</p>	 <p>Allianz</p>

CLIENTS

MOVING WALL GALLERY

- Moving Wall with total HEIGHT 10 M



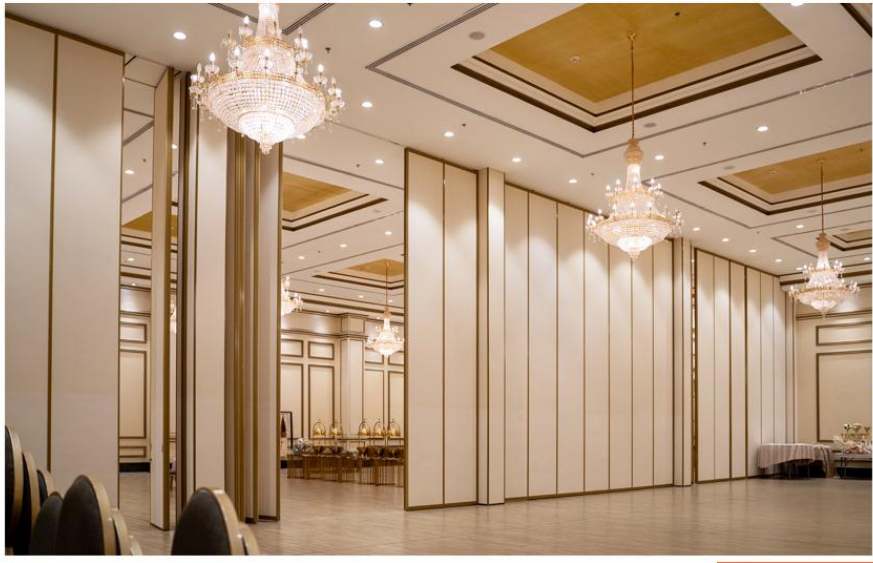
- Moving Wall with total HEIGHT 3.2 M



GALLERY

MOVING WALL GALLERY

- Moving Wall with total HEIGHT 8 M



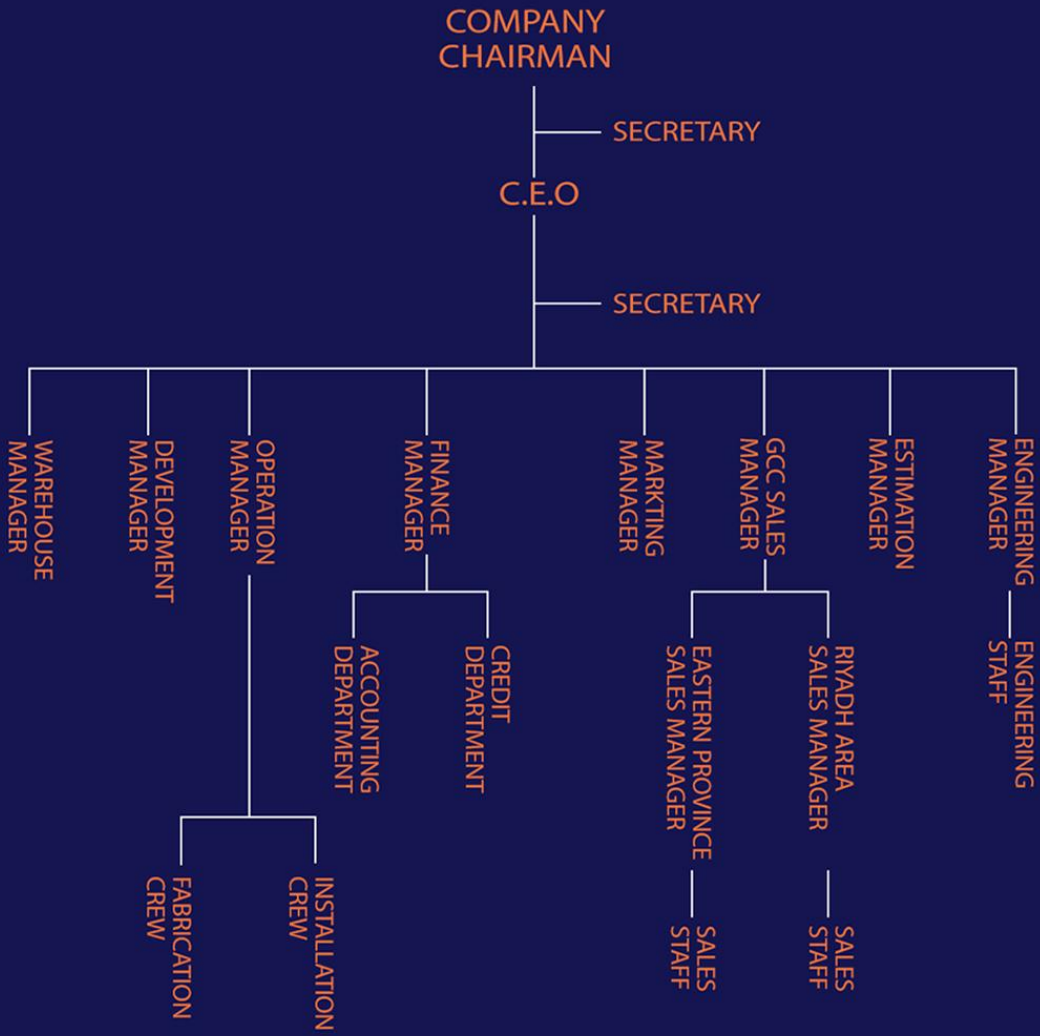
- Moving Wall with total HEIGHT 4 M



GALLERY

OUR TEAM

COMPANY ORGANIZATIONAL CHART



OUR CREW WORK AREAS



EQUIPMENT LIST

TYPE OF EQUIPMENT	MODEL	QUANTITY
TEUCK	ISUZU & MITSUBISHI	8
CAR-SEDAN	KIA & NISAN	7
PICK UP DOUBLE CABIN	NISAN& ISUZU	5
PAINTING ROOM		2
ALUM. CUTTING MICHEN	COBRA 400 & SPAIN	5
STEEL LAMINATION MICHEN	DENMARK	2
GRANDING MICHEN	GERMAN	4
SMALL DRILL MICHEN	DEWAIL& MAKITA	45
SMALL GRANDER MICHEN	ITALY	11
BIG HILTY & MAKITA DRILL	ITAYLY & MAKITA	8
SMALL DRILL MICHEN	DEWAIL& MAKITA	12
SMALL SCREW GUN	DEWAIL& MAKITA	8
SMALL CUTTING MICHEN	MAKITA	5
WELDING MICHEN	ITALY	5
FORK LIFT	HELY & TOYOTA	4



PROJECT VALUES

NAME OF COMPANY/PROJECT	VALUE	LOCATION
SAUDI ARAMCO	72,038,500	Different Areas
AR-RAZI	2,000,000	JUBAIL
NAVAL BASE	7,382,326	Different Areas
HADEED	3,000,000	JUBAIL
IBRIZE (AL SHARQ)	2,268,000	JUBAIL
S.W.C.C. (SWCC)	8,440,000	Different Areas
TAIBAH University	7,411,775	JIZAN
BAHA University	2,184,125	AL BAHA
SAUDI AIRLINES PROJECTS	1,538,590	JEDDAH
KAUST	1,334,725	JEDDAH
KING ABDULLAH SPORTS CITY	167,000	JEDDAH
THARA REAL ESTATE INVESTMENT	1,336,500	KHOBAR
KING FAHAD HOSPITAL	129,300	DAMMAM
SABIC	14,194,208	JUBAIL
SATORP	2,837,850	JUBAIL
MINISTRY OF EDUCATION	6,100,760	Different Areas
ZAMIL HOUSE	1,104,827	KHOBAR
KAYAN	1,694,050	JUBAIL
SITE	1,539,000	RIYADH
KAFD	2,600,000	RIYADH
SAUDI ARABIAN NATIONAL GUARD	3,560,000	RIYADH
SAUDI FOOD AND DRUG AUTHORITY	675,000	RIYADH
ALRAJHI HALL	635,000	RIYADH
SAMBA BANK	3,211,000	Different Areas
RADISSON BLU	640,000	RIYADH

VALUES

RECOMMENDATION LETTER

الرقم: ٧٥٥
التاريخ: ١٥/٩/٢٠١٤
المشروع: /

المملكة العربية السعودية
النيابة العامة
(٣٤٨)

الشرقية
للحزون الإدارية والمالية

(شكر وتقدير)

يسر إدارة الشؤون المالية بفرع النيابة العامة بالمنطقة الشرقية أن تتقدم بخالص الشكر والتقدير - لشركة الصناعات المعمارية العالية للصناعات على ما قدمته من عمل يتناسب مع المطلوب .
ومع أطيب تمنياتنا للشركة بالمزيد من التقدم والازدهار !!!

مدير إدارة الشؤون المالية المكلف بفرع النيابة العامة
بالمنطقة الشرقية
محمد بن سالم الخالدي

السنترال: ٠٠١١٨٤٠٠٠٠٠ - صندوق البريد ٦١٨٣٣ - الرمز البريدي ١١٥٧٥ - الموقع الإلكتروني: www.pp.gov.sa

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٢١٩/٧٤

المملكة العربية السعودية
وزارة الداخلية
المديرية العامة للدفاع المدني
٣/٢٧٢

(٥/٥٠٠)

إلى من يهمة الأمر
والسلام عليكم ورحمة الله وبركاته

الإشارة: خطاب الهيئة السعودية للمواصفات والمقاييس والجودة رقم ٤٤٩٧/ع وتاريخ ١٤٣٩/٦/٢٠هـ.
الموضوع: بشأن طلب شركة الصناعات المعمارية العالية للصناعات اعتماد القواطع الجبسية المشاومة للحريق.
الإفادة: فبعدكم أنه وردنا خطاب الهيئة السعودية للمواصفات والمقاييس والذي يفيد بأن المنتج المختبر مقاوم للحريق لمدة ساعتين.
المطلوب: تأمل الاطلاع والأحاطة.

والسلام عليكم

مدير الإدارة العامة للملاحة
العقيد د. /
عمار محمد صالح مقريني

الصفحة

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