

Company Profile

Introduction

Libel s.a.r.l. was established in 1995 in Beirut, Lebanon. Since its incorporation Libel has seen a tremendous growth within its home market, as well as within the Region. In order to better service its markets and projects under contract Libel has offices in Lebanon (Beirut), the United Arab Emirates (Dubai & Abu Dhabi), Riyadh (Saudi Arabia) and strategic partnerships in other GCC countries. Libel currently employs more than 200 people.

Libel is a specialized turnkey supplier that offers and installs a wide range of standard and custom designed **sun control** and **façade solutions**.

Our sun control systems allow Architects and Interior Designers to fully utilize the advantages of natural light while limiting the undesirable effects of the sun such as heat, glare, and reflections. Libel offers both passive solutions, which rely upon a particular, fixed configuration of building elements to redirect the sun, and active solutions, which consist of moving parts that react dynamically to the position of the sun, to optimize day lighting in the building.

Our façade solutions consist of a wide range of different systems. The modern materials offer architects and designers the opportunity to create a striking architectural feature which is both aesthetic and functional. There are virtually no design limitations. The façade can be aluminium, terracotta, steel, wood or a combination of these materials.

Within Libel there is a depth of expertise in cladding and solar control. Libel also assists Architects, Interior Designers, and Contractors with a wide range of technical consulting and supporting services for either commercial or residential buildings.

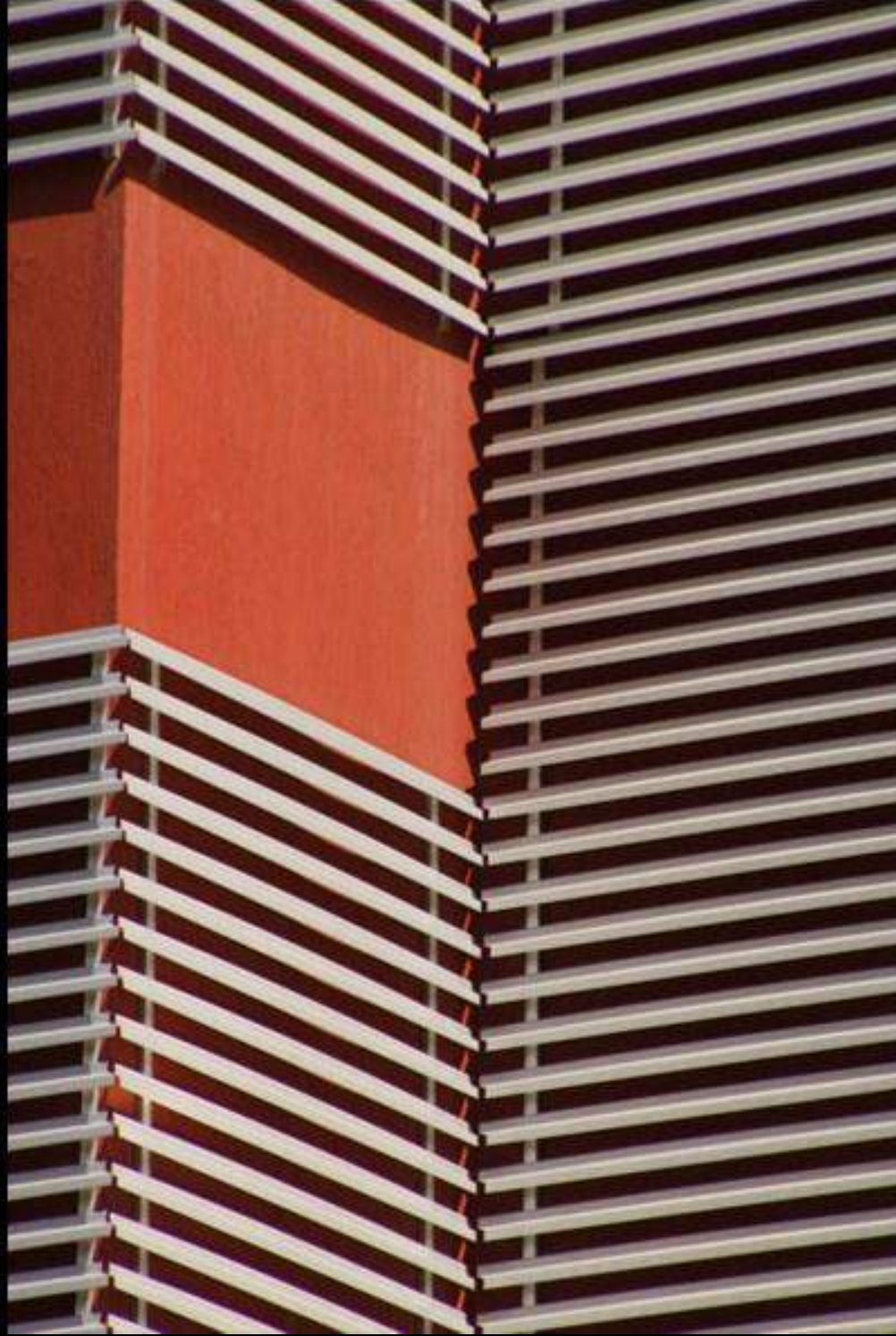
Our dedication to, and specialization in combination with our unconditional concern for quality and customer satisfaction has made us one of the most valuable, independent and experienced suppliers and installers within this field. The latter also has given us the possibility to source from most major manufacturers.

For more information please visit our website

www.libelgroup.com



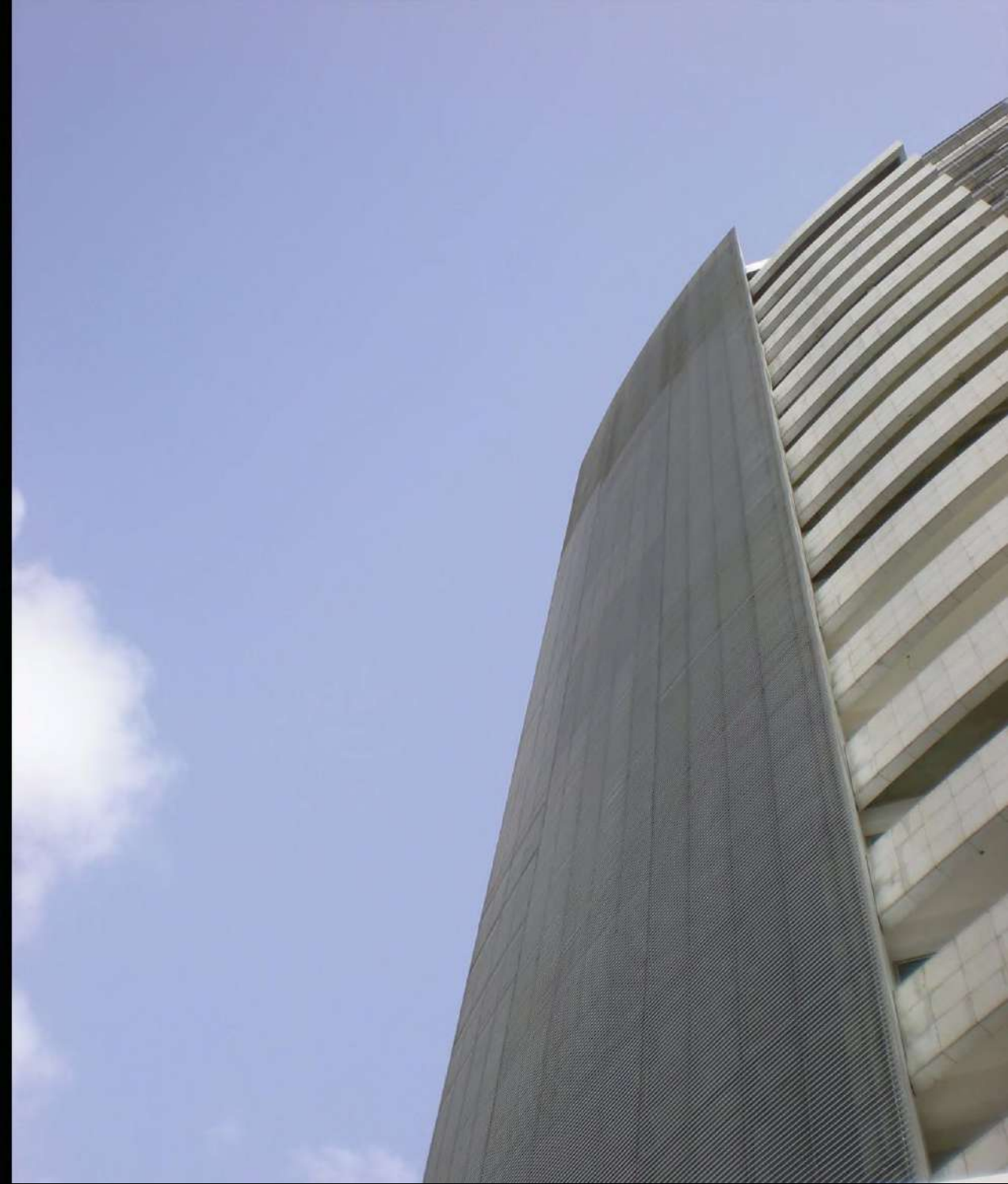
SUN CONTROL SOLUTIONS



SUN LOUVERS

Fixed and movable louver systems offer Architects and Designers the opportunity to create a striking architectural feature which is both aesthetic and functional . Roll formed and extruded aluminum louvers offer Architects and Designers a wide spectrum of possibilities to create their unique design. Wood louvers ,a natural product available in a variety of species and colors combine practical solar control and stunning aesthetic







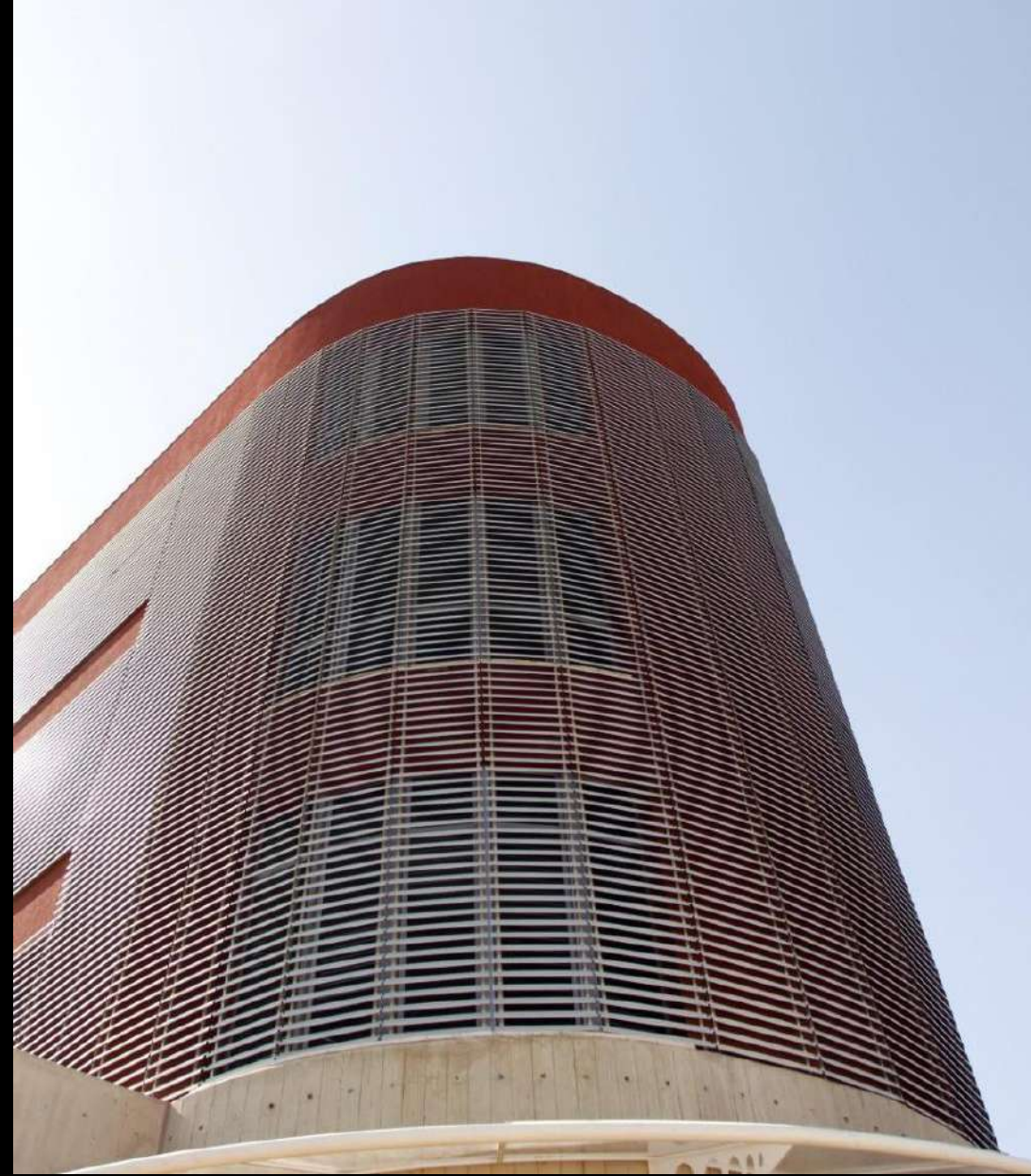




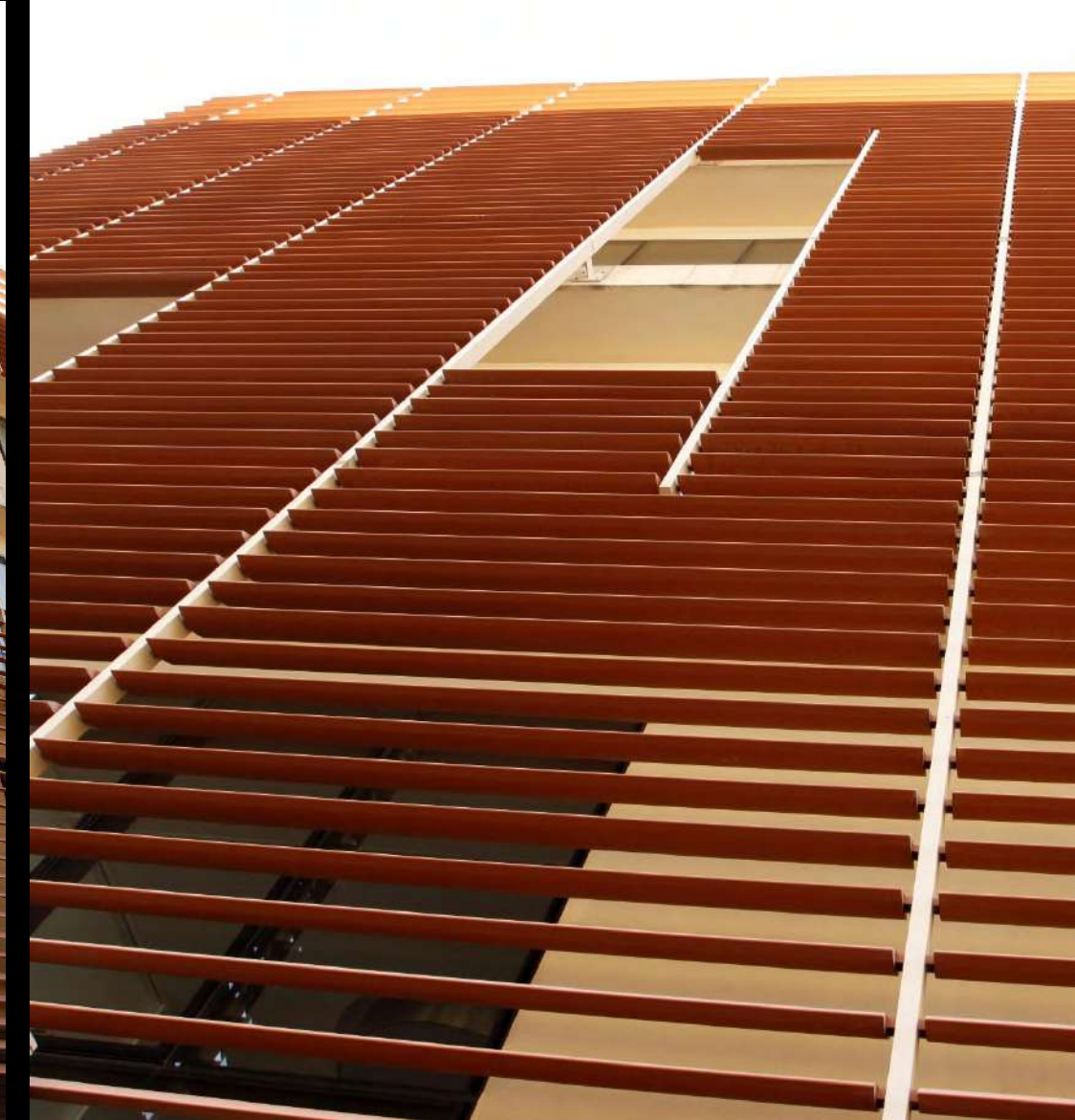
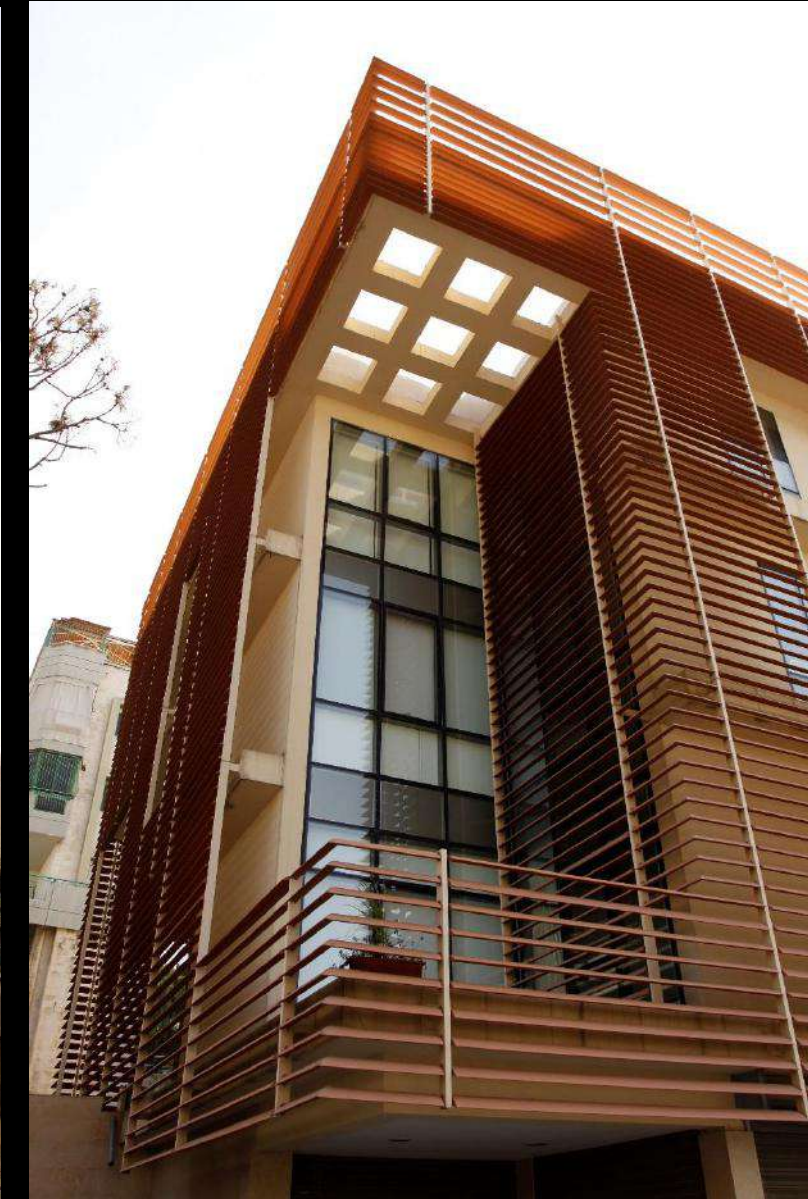
DUBAI – LOUVERS ES 20



DUBAI – LOUVERS ES 20



CHIAH FORUM - 70S LOUVERS

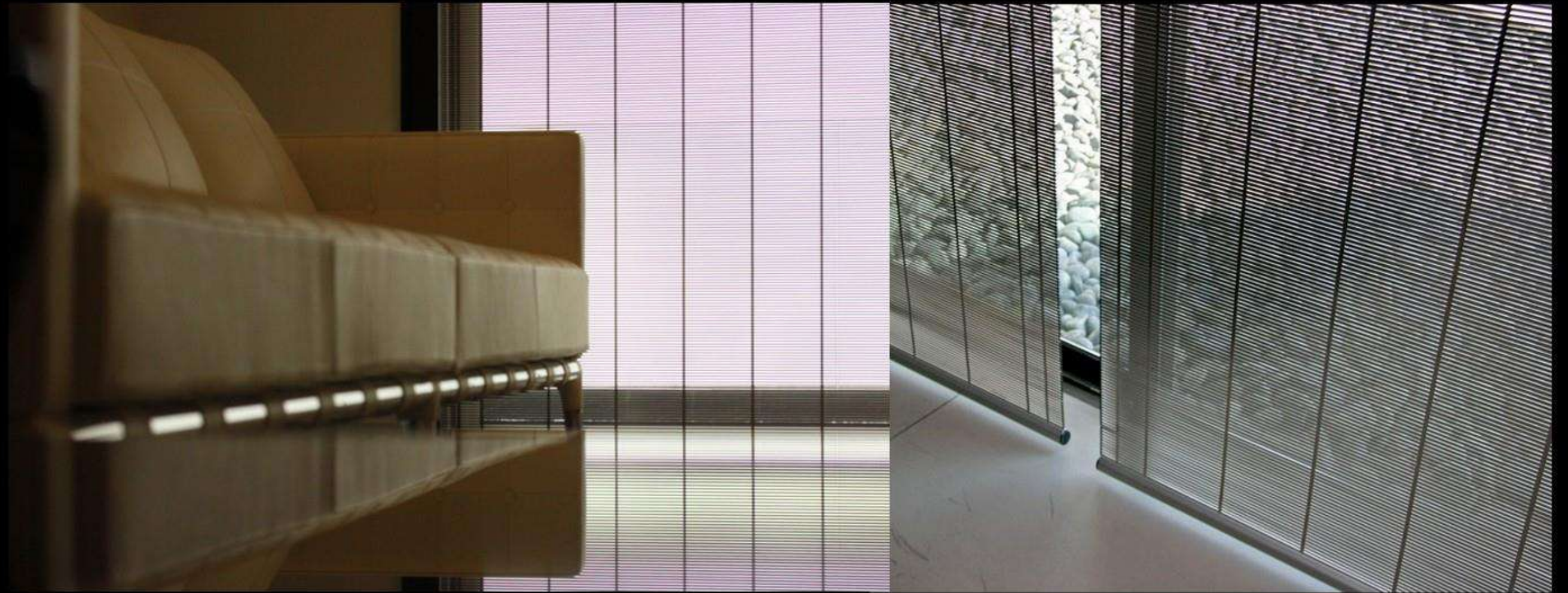


SETARCO – ES 20 – AEROFOIL - BEIRUT, LEBANON



ROLLING SHUTTERS

Roller sunblind / shutter curtain with slats made of roll formed, double skinned aluminum for added rigidity . High transparency and good ventilation with curtain open. Light blacked out with curtain closed.







Sun: As soon as the sun stands more than 20° above the horizon direct irradiation is completely eliminated.

Wind: The approved maximum inflow velocity is $V_{max} = 25 \text{ m/s}$. That makes ASG approx. 130% more stable in wind than conventional roller blinds and approx. 210% more than textile sun blinds.

Care: Stainless steel has excellent self-cleaning properties and is easy to clean, when necessary.

Endurance tests: ASG has performed far in excess of the most stringent requirements dictated by European standard test cycles for blinds.

Durability: ASG is made of stainless steel.

Recycling: Stainless steel can easily be recycled.

Energy penetration: Thanks to the decrease in energy which penetrates a building, the air-conditioning costs can be radically reduced.

Costs: Due to industrial series production ASG has an excellent



CHALET IN BEIRUT – DORRI HITTI



VENETIANS BLINDS

Venetian Blinds is the most efficient method of reducing solar heat gain. Venetian Blinds reflect the excess sunlight and ensure that the interior temperature is optimal. As such they not only reduce the cooling load on the building but also contribute to a more productive working environment and greater living comfort.



CHAKIB RICHANI ARCHITECTS – BEIRUT LEBANON



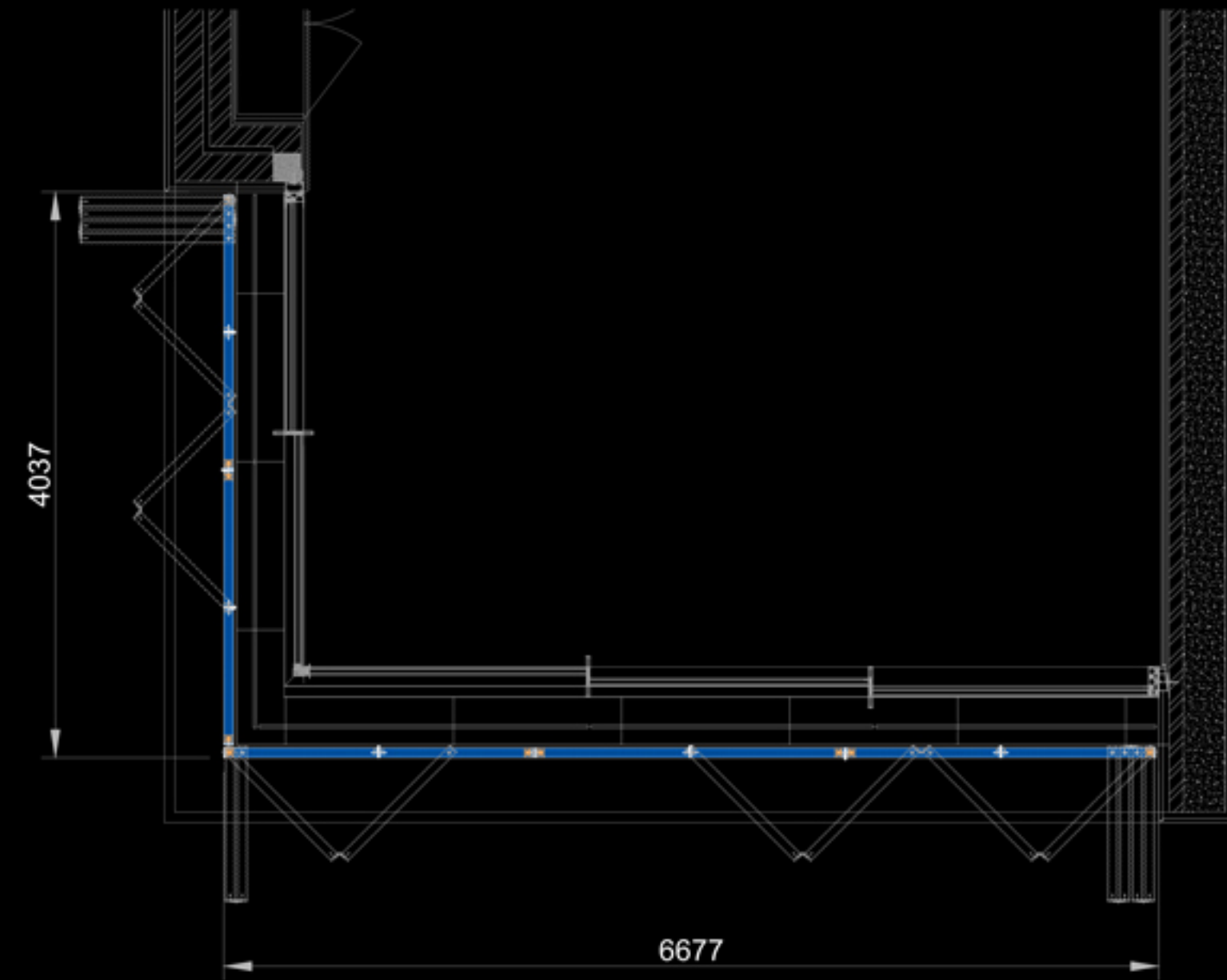




SLIDING FOLDING SHUTTERS



ABU GHAZALEH VILLA - DUBAI



1 FLOOR PLAN
LIB-03 SCALE : 1:100 M @ A1



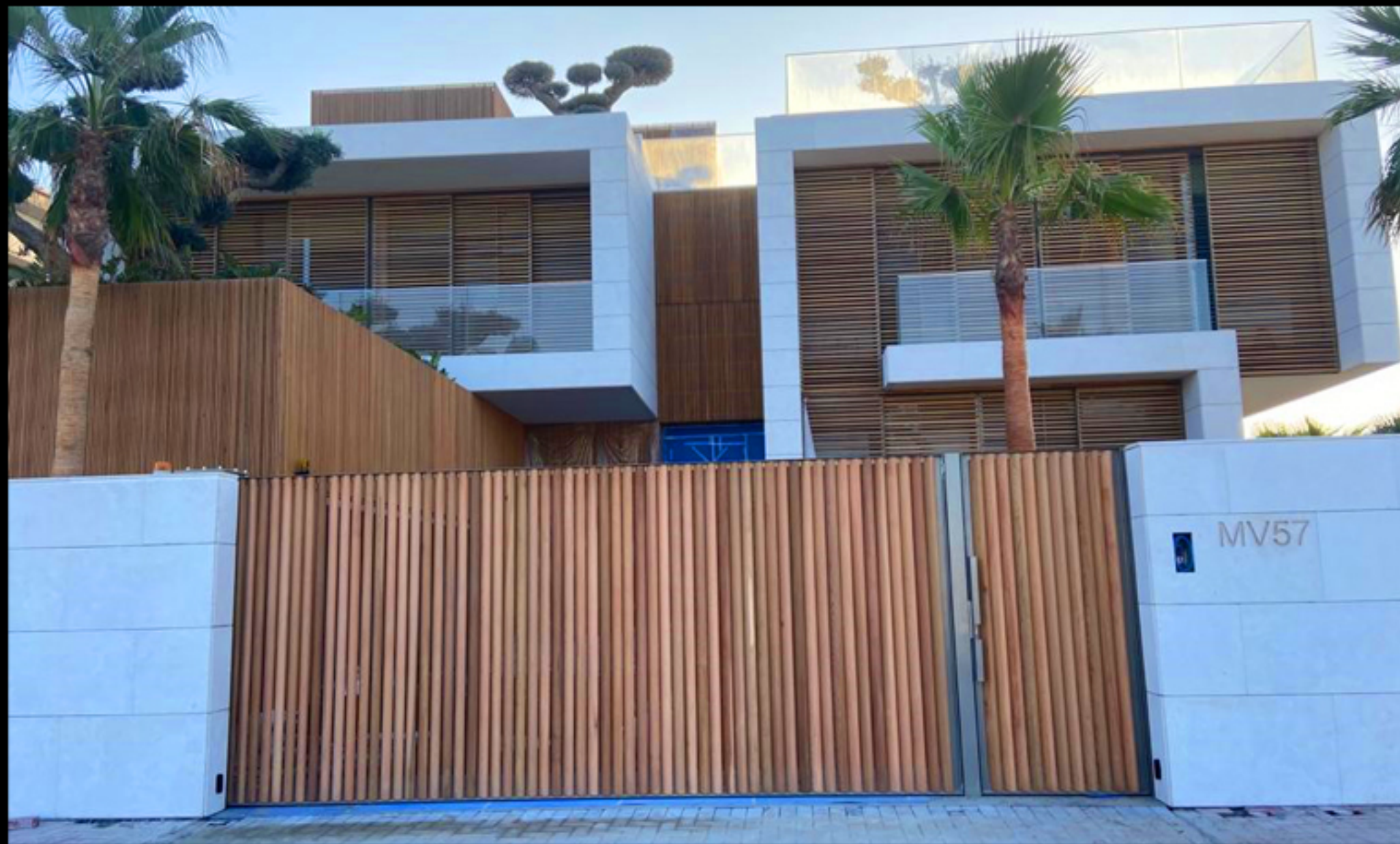
ABU GHAZALEH VILLA - DUBAI



ABU GHAZALEH VILLA - DUBAI



AL RASHED VILLA - DUBAI

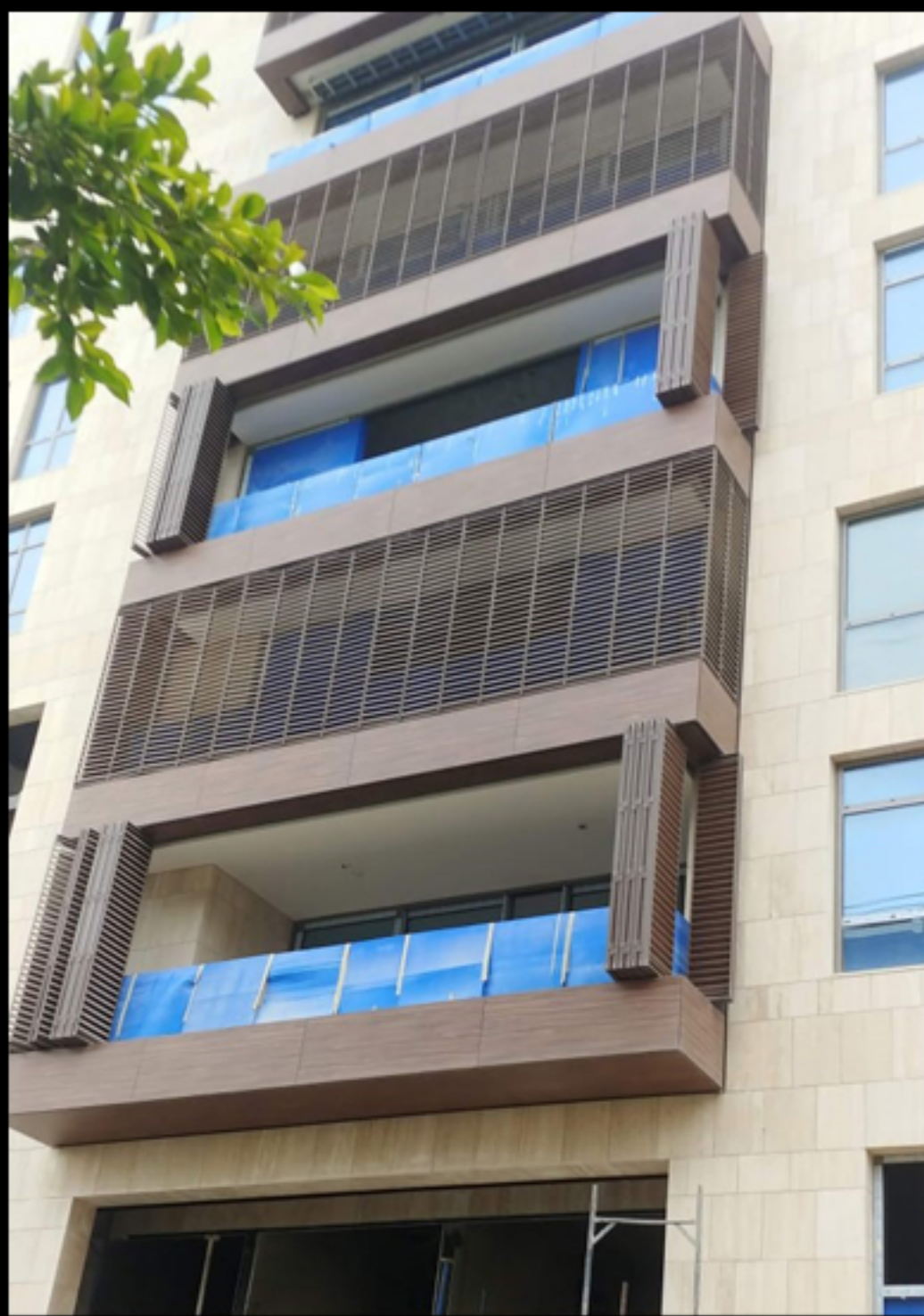


AL RASHED VILLA - DUBAI



AL NAIMI VILLA - DUBAI

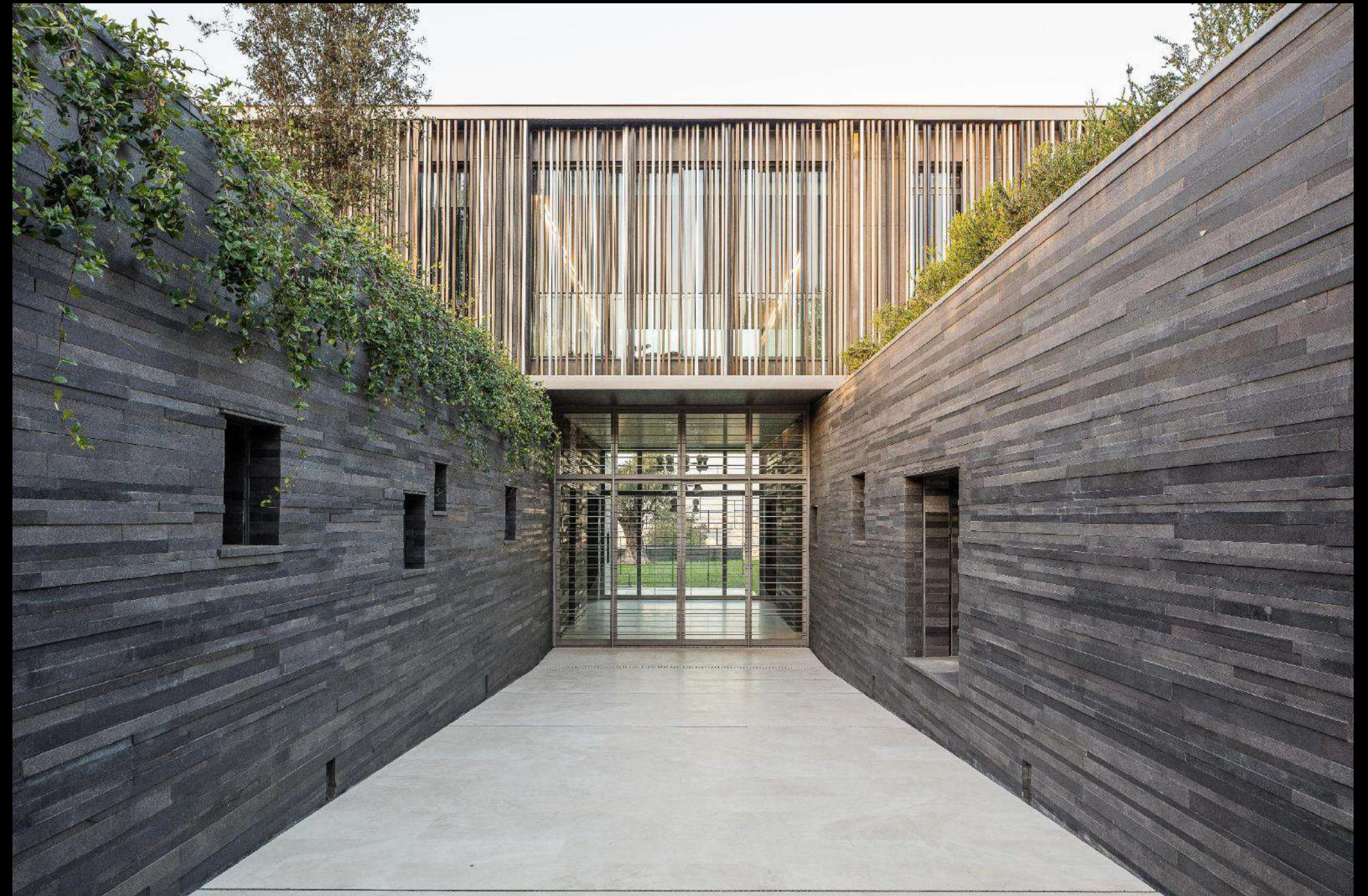




GEMMAYZE VILLAGE - LEBANON



Shutters eliminate direct sunlight while still offering excellent visibility and contact with the outside world. Visibility, privacy and light can be adjusted by tilting the fins into their desired position or by simply opening or closing the shutters themselves. Besides a standard range of shutters there are virtually no design limitations. The fins of the shutters can be aluminum, steel or even wood in variety of forms and shapes. Alternatively, shutters can be filled with mesh, glass or fabric









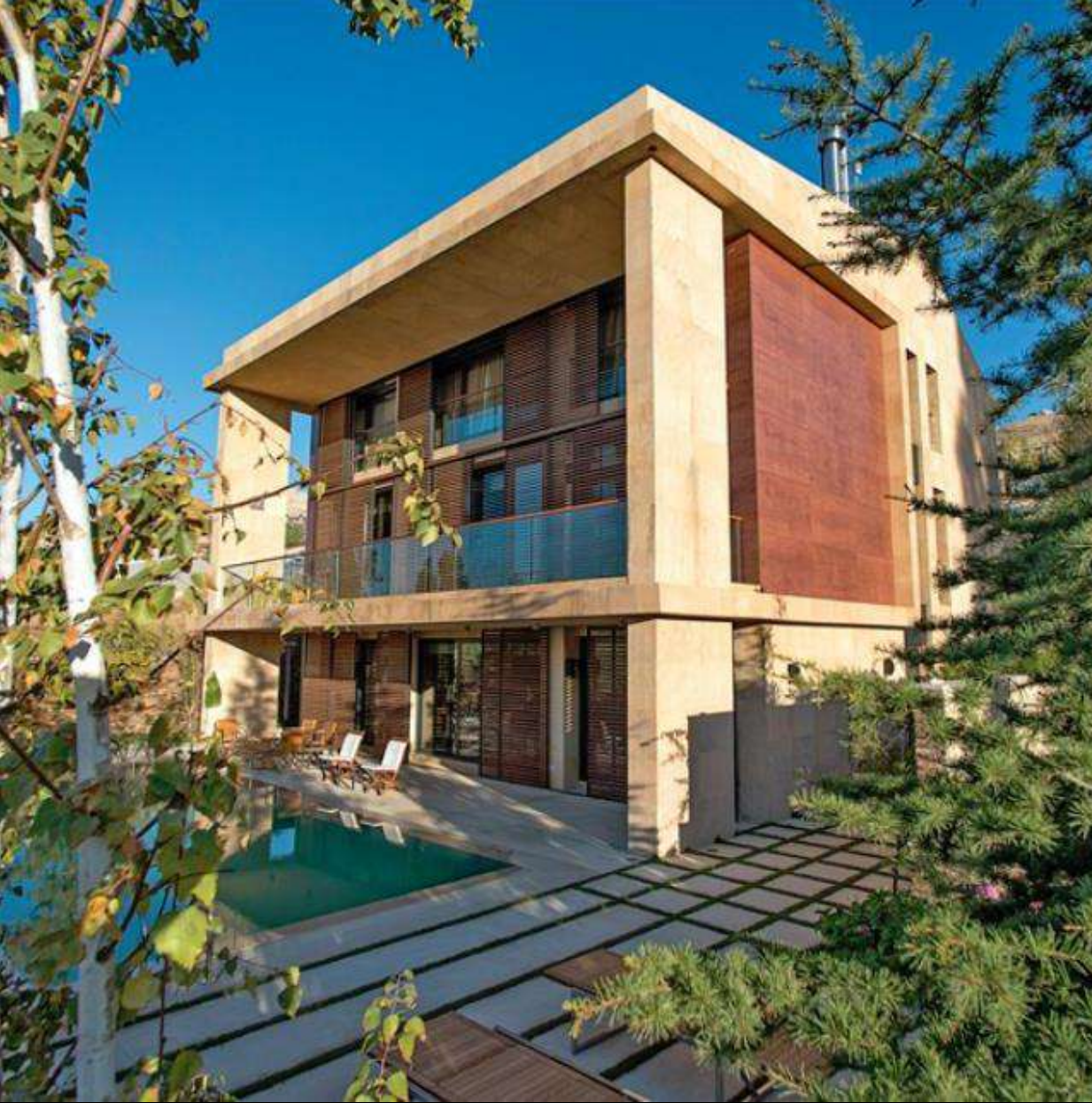
NABIL GHOLAM ARCHITECTS AY-HOUSE, YARZE, LEBANON PHOTOGRAPHER : RICHARD SAAD



NABIL GHOLAM ARCHITECTS AY-HOUSE, YARZE, LEBANON PHOTOGRAPHER : RICHARD SAAD



SLIDING SHUTTERS - RACHID KARAM ARCHITECTS - MOUAWAD VILLA - FAQRA - LEBANON



SLIDING SHUTTERS - RACHID KARAM ARCHITECTS - MOUAWAD VILLA - FAQRA - LEBANON



SLIDING SHUTTERS MINET EL HOSN - 1380



DUBAI VILLA



SLIDING SHUTTERS - CHAKIB RICHANI ARCHITECTS - AMMAN VILLA





SLIDING SHUTTERS - NAIMI VILLA





L I B E L L L C
P.O.Box 74975 Dubai
United Arab Emirates
Tel: +971 4 451 2096
Fax: +971 4 451 3206
Mail: info@libel.ae
Contact: Cherylle Acosta

L I B E L S A R L
Kabalan Bldg- Zalka Highway
P.O.Box 60435
Beirut Lebanon
Tel: +961 1 900 449
Fax: +961 1 901 128
Mail: info@libel.com.lb

L I B E L K S A
P.O.Box 25658 Riyadh
Saudi Arabia
Tel: +966 55 51 40692
Mail: info@libel.ae

www.libelgroup.com