

## INTRODUCTION

Yet another innovative product of Qnap<sup>®</sup>. Qstone is an excellent cladding solution for building fascia with natural stone. Perfect blend of thin Natural stone with backing of our non-combustible ACM (Sinco<sup>®</sup>) derived as a provides a superior construction solution.

Qstone® is another distinguished product from our technological partners (NIT Germany Gmbh) materialized at our production facilities in Qatar for catering the needs of booming regional construction industry. It is our high-end engineering skills combined with effective imagination evolved as a genuine solution to overcome various practical difficulties in stone cladding of buildings.

State-of-the art stone clad qstone® is available in various finishes and sizes, which is doubtlessly an ultimate choice for the cladding industry from our esteemed product-line.



















STONE

Qstone @is a perfect blend of time tested solution in a unique way for easy and convenient application.

# **PRODUCT**

Qstone<sup>®</sup> is available in various finishes of natural stone from celebrated sources across the world.

It is manufactured at our manufacturing facility in Qatar utilizing expertize of our Technological partners in Germany.

Qstone® is natural stone faced cladding made of thin natural stone bonded together with aluminum panels using specially formulated adhesive compound for superior adhesion and longevity.

Qstone® is light weight and easy to handle product which makes it superior among other natural cladding solutions for interior and exterior .

Qstone® is available in various finishes, dimensions and tickness convenient to use .

● Length : 60 - 120 cm

Width : 60 - 120 cm

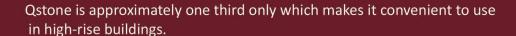
Thickness: 12 - 14 mm

Weight: 20.5 - 26.5 kg

Dimensional Tolerance = maximum +/-2mm per
 1.2 m at any direction

## **LIGHT WEIGHT**

Qstone® is a lightweight natural stone solution while natural stone are generally weighed at an average of 68 Kg per Square Meter .



#### Fast, Easy & Cost Effective.

Qstone® panels are Thin and light weight panels are easy to handle and fix it over light frame work which ultimately reduce construction time as well as load of the building.

### **AESTHETIC NATURAL FINISH**

Stones always fascinated man with its natural beauty throughout history. At times of vertical developments high-rise building has load limitations to use which restricts natural stone claddings on it, qstone® provides an excellent solution of natural finish for such buildings.

It is an ideal cost effective solution for magnificent and aesthetic interiors of lobbies of hotels and commercial buildings

Qstone® is available in various finishes such as marbles, granites, limestones, Onyx, Travertines, Sandstones, Slates etc. from the celebrated sources across the world the One lot to choose.





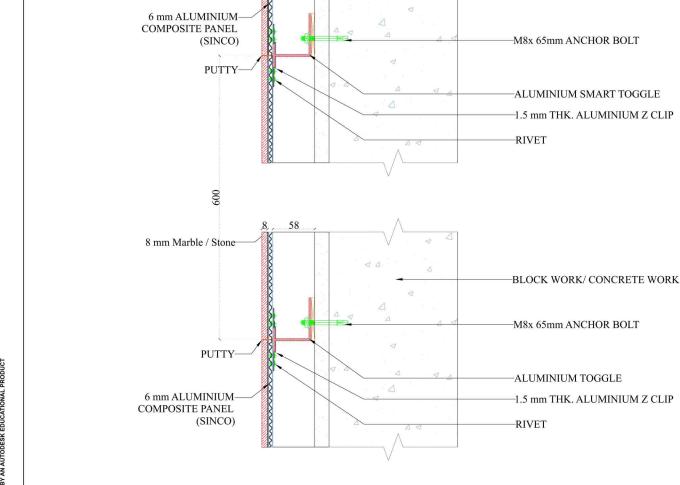






BLOCK WORK/ CONCRETE WORK

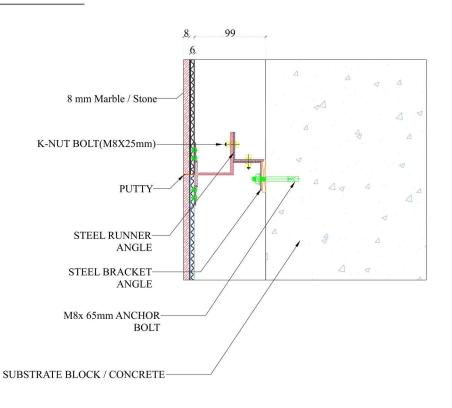
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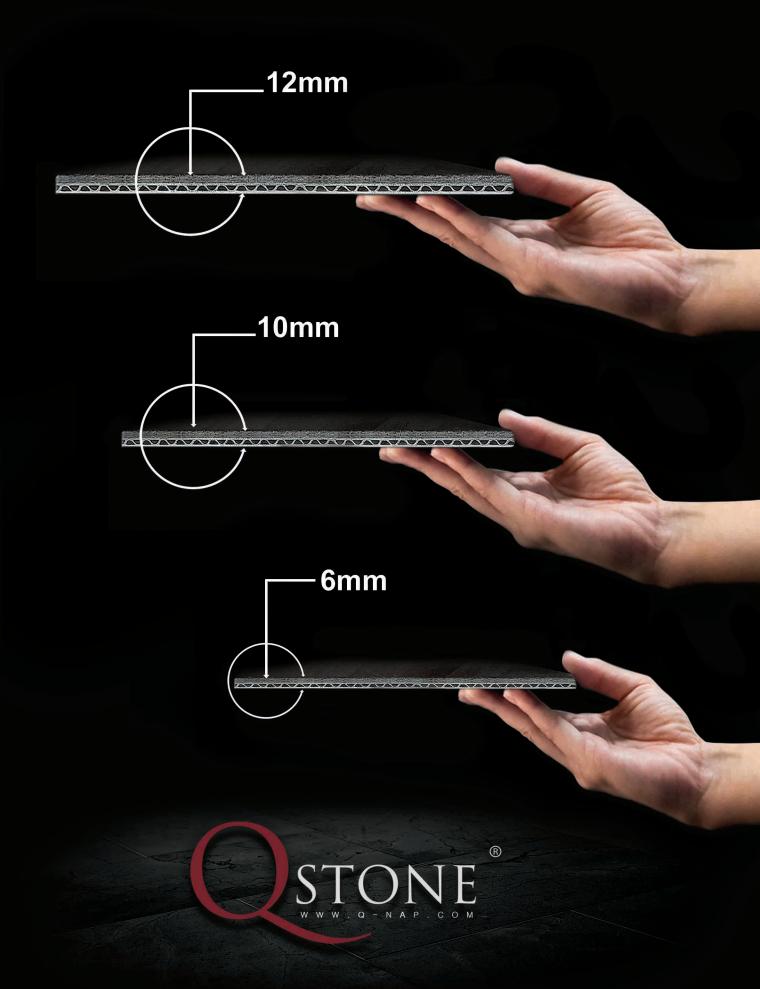
## **QSTONE Typical Details For High Rise Building:**

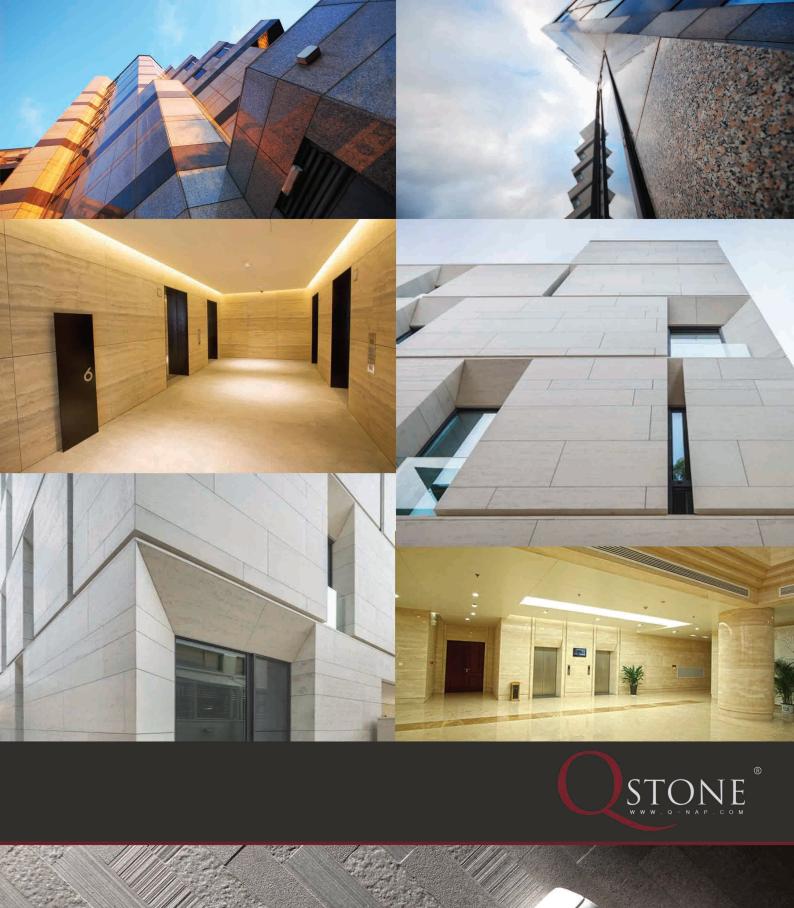
**QSTONE Typical Details:** 

8 mm Marble / Stone



# DIFFERENT SIZES











Tel: +974 44411 4430 +974 44411 4892 Fax: +974 44411 4891

Fax: +974 44411 4891 EMAIL: SALES@Q-NAP.COM P.O.Box: 37809, Doha, Qatar



#### SAUDI ARABIA

P.O.Box: 2890 SALES@Q-NAP.COM



#### **KUWAIT**

TEL: +965 9887 7568
AI RAI INDUSTRIAL AREA,
OPP. AL OTHMAN MOSQUE,
KUWAIT CITY, KUWAIT
EMAIL: SALES@Q-NAP.COM



#### **BAHRIAN**

TEL: +973 1721 4439 MOB: +973 3222 4098 EXHIBITION AVENUE, ZUBARA 318, MANAMA 321 KINGFOM OF BAHRIAN EMAIL: SALES@Q-NAP.COM

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