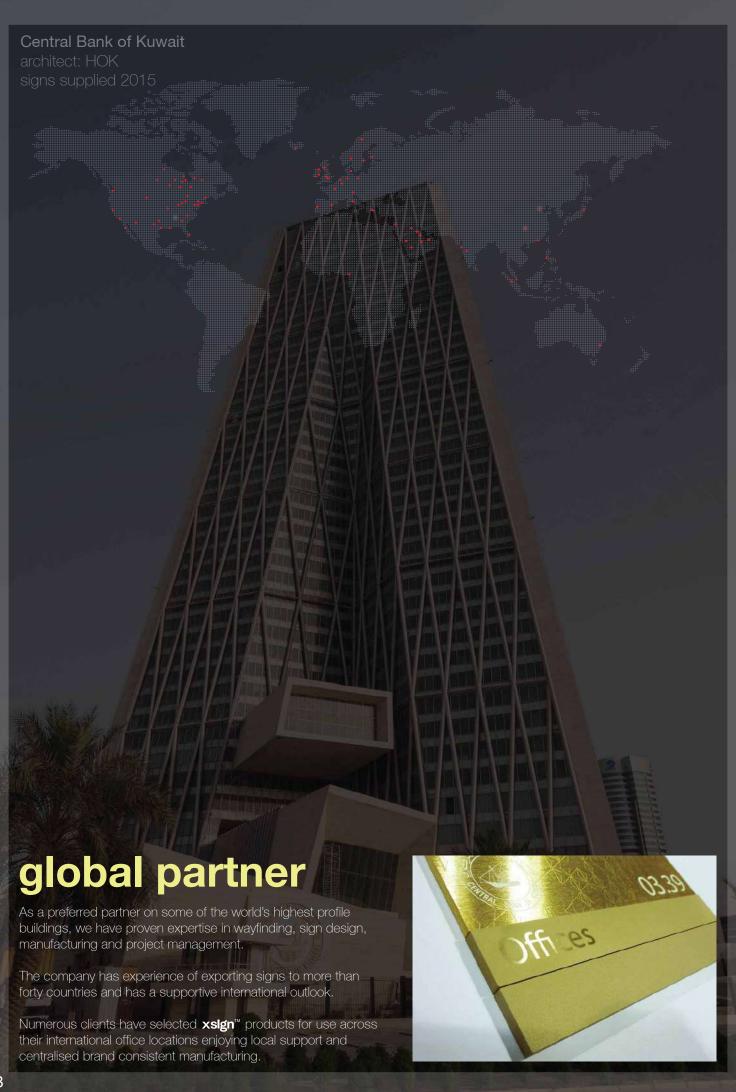
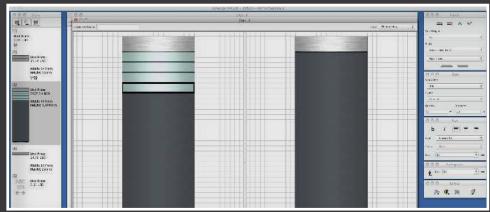


**Jigsaw™** fixing system designed by British architect Mark Shaw-Smith.









### xchange

Integrated systems in quotation, project management, manufacturing and individual task tracking from start to finish.

147 - Material

leight. 500 Tuilet 58

Height # 5M Shaw-Smith # 28

Position. Material

Size/lestion of dot?

Fixing Method? 2.13

ext method? 2013

### experience

For a building element that has such a low value, signage is one of the most difficult construction packages to manage with numerous decision makers.

All processes must be extremely robust therefore to ensure that error creep is removed and deliverables are PERFECT first time.

Our experience in handling large complex signage projects has allowed us to develop effective and sophisticated project management tools.

### corporate

Clifford Chance HQ - Gensler
Reuters HQ - Kohn Pedersen Fox/Perkins & Will
McGraw Hill HQ - HLW

One Canada Square - Various

Moodys - Swanke Hayden Connell

MetLife - Perkins & Will

ConocoPhilips - Lees Associates



### custom









### interior

































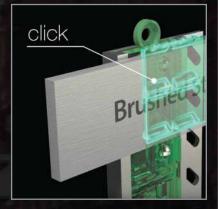
### culture

Our company is owned and headed by British architect Mark Shaw-Smith and all **dline™** and **xsign™** products are architect designed.

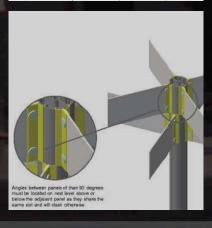
Integral to the design process we consider the needs of installers, contractors and facilities teams to keep the signs fresh and easy to handle.



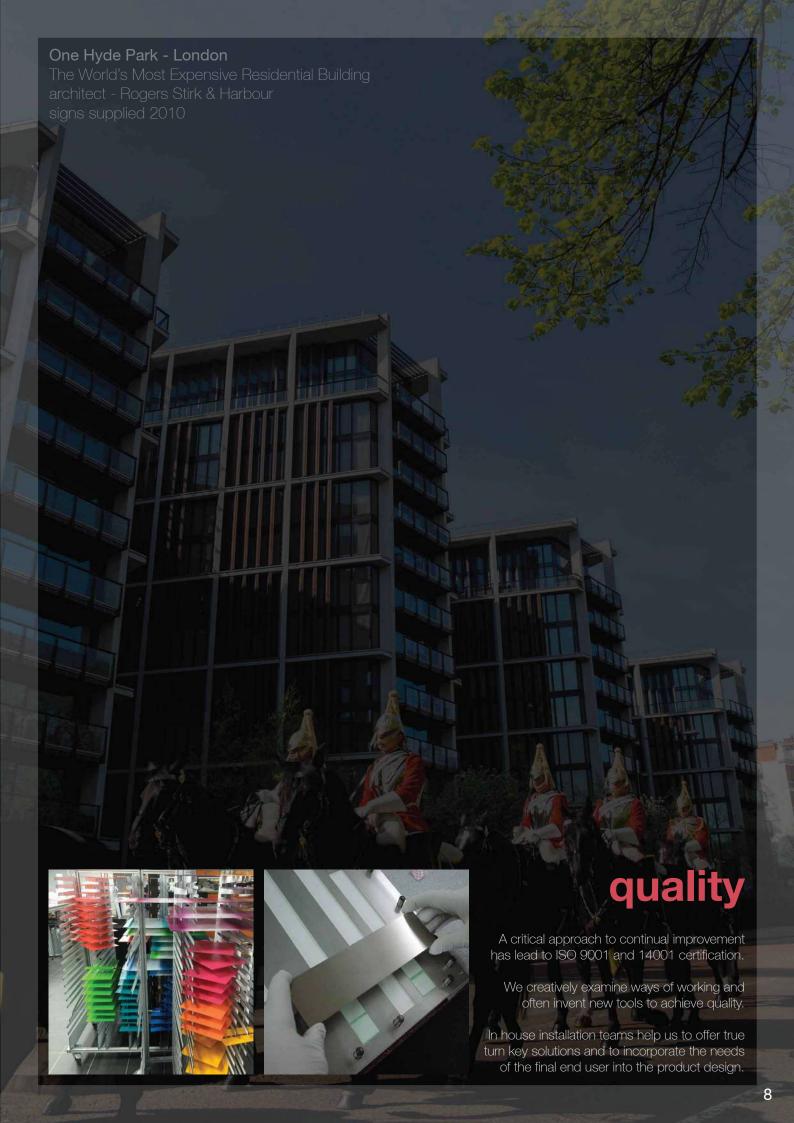


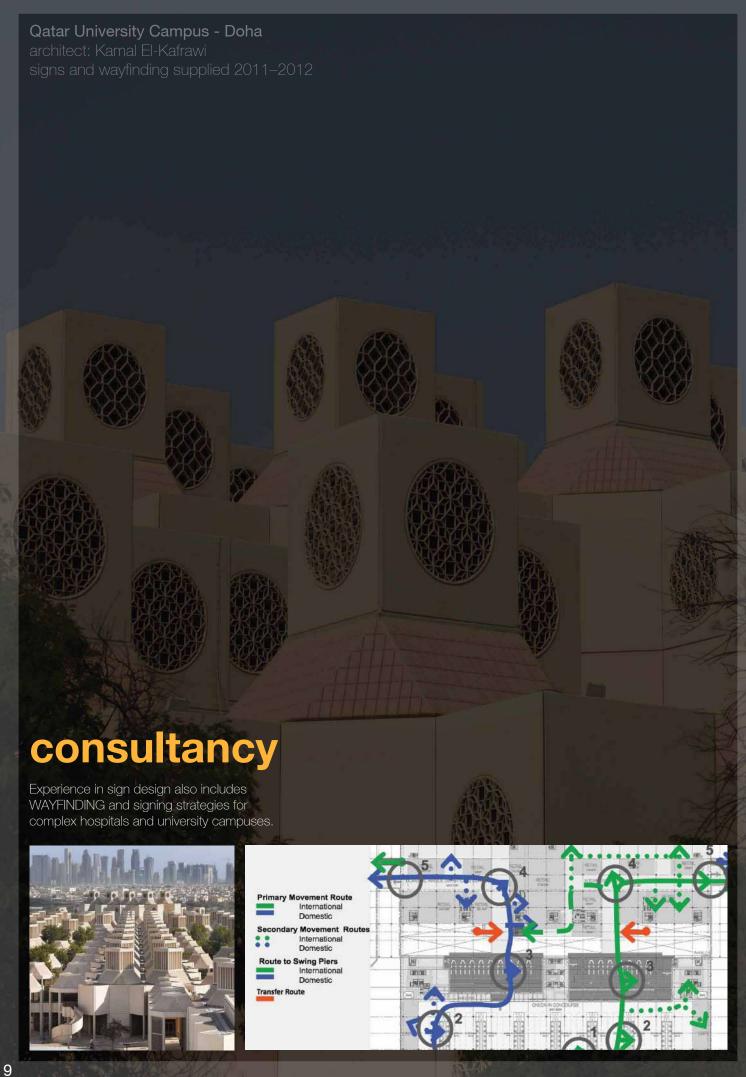


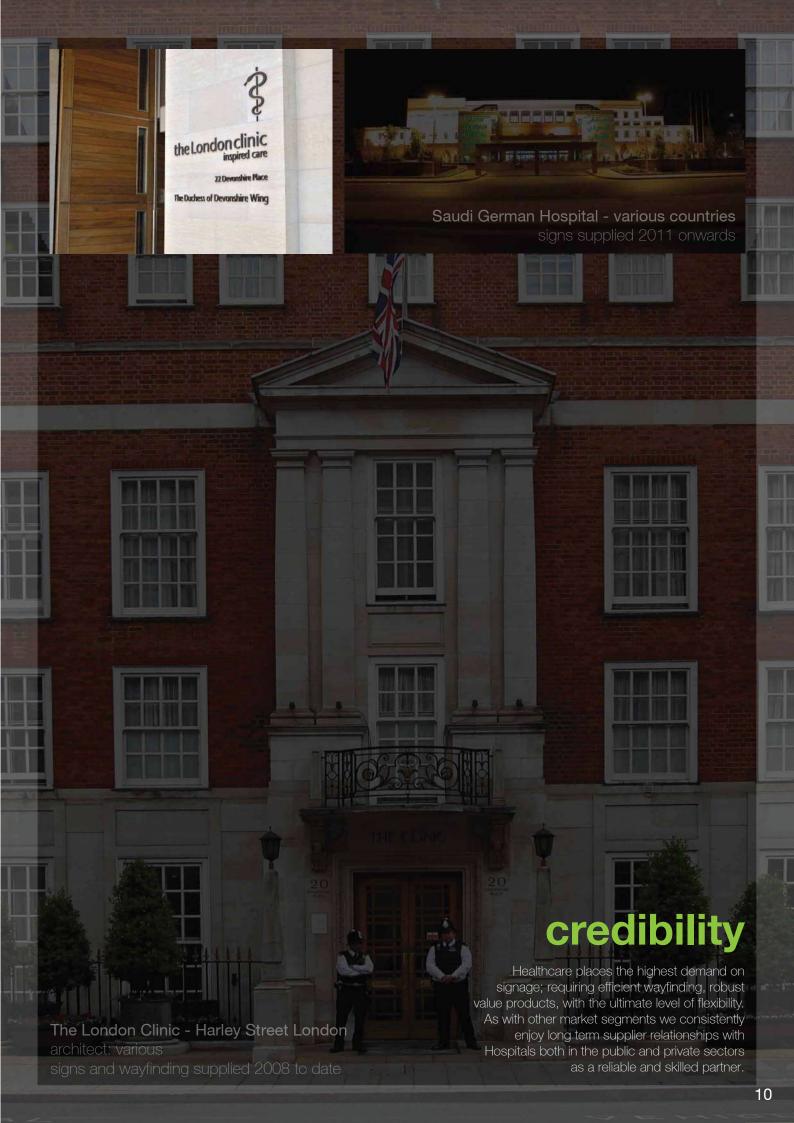




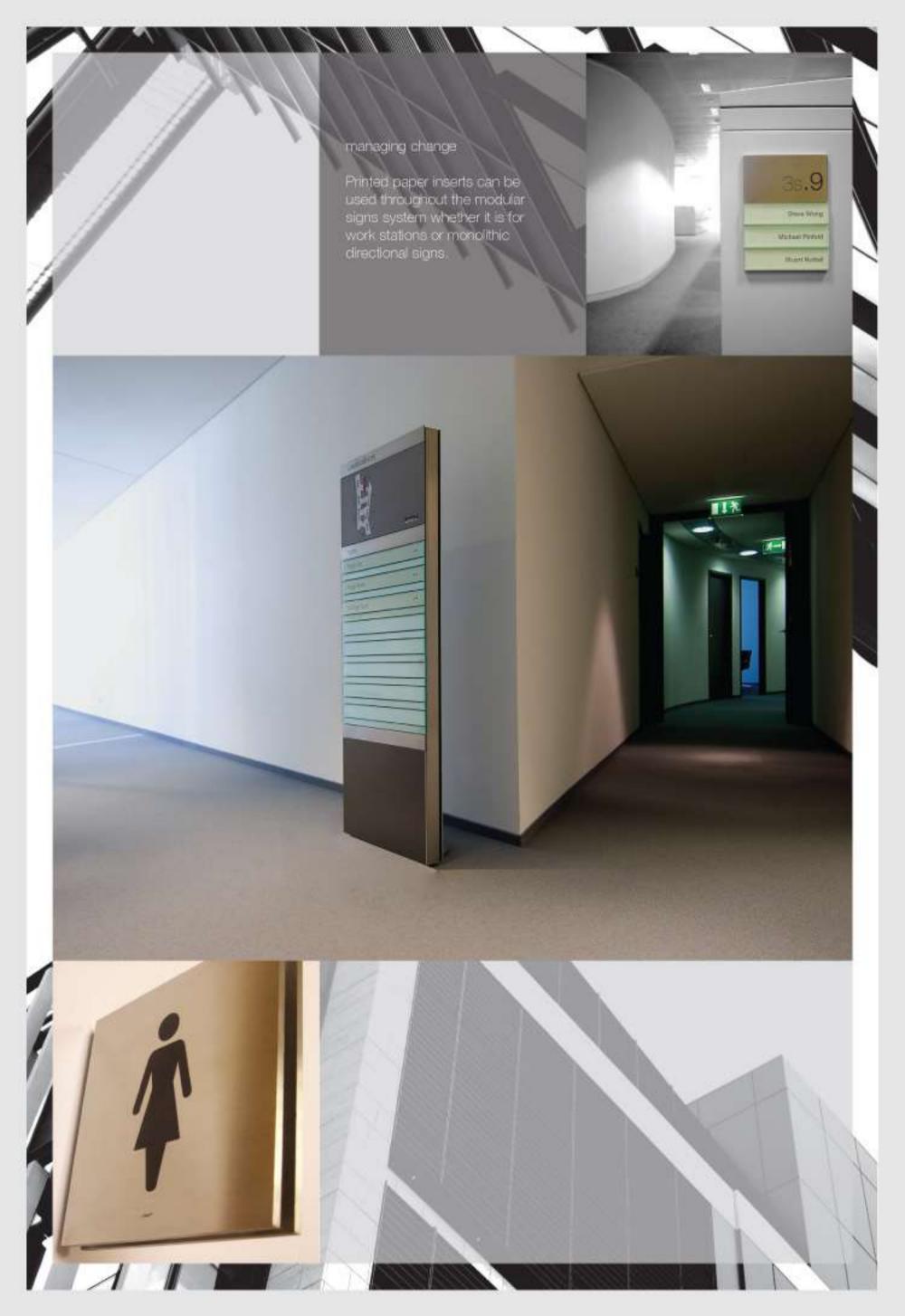








# xsign™ Fourth Floor



Mezzanine

Lounge

Restaurant

Café

1st Floor Reception

CEED.

### Q2 W1 B

Casino

W2

innovation in detail

QUEL

(ID

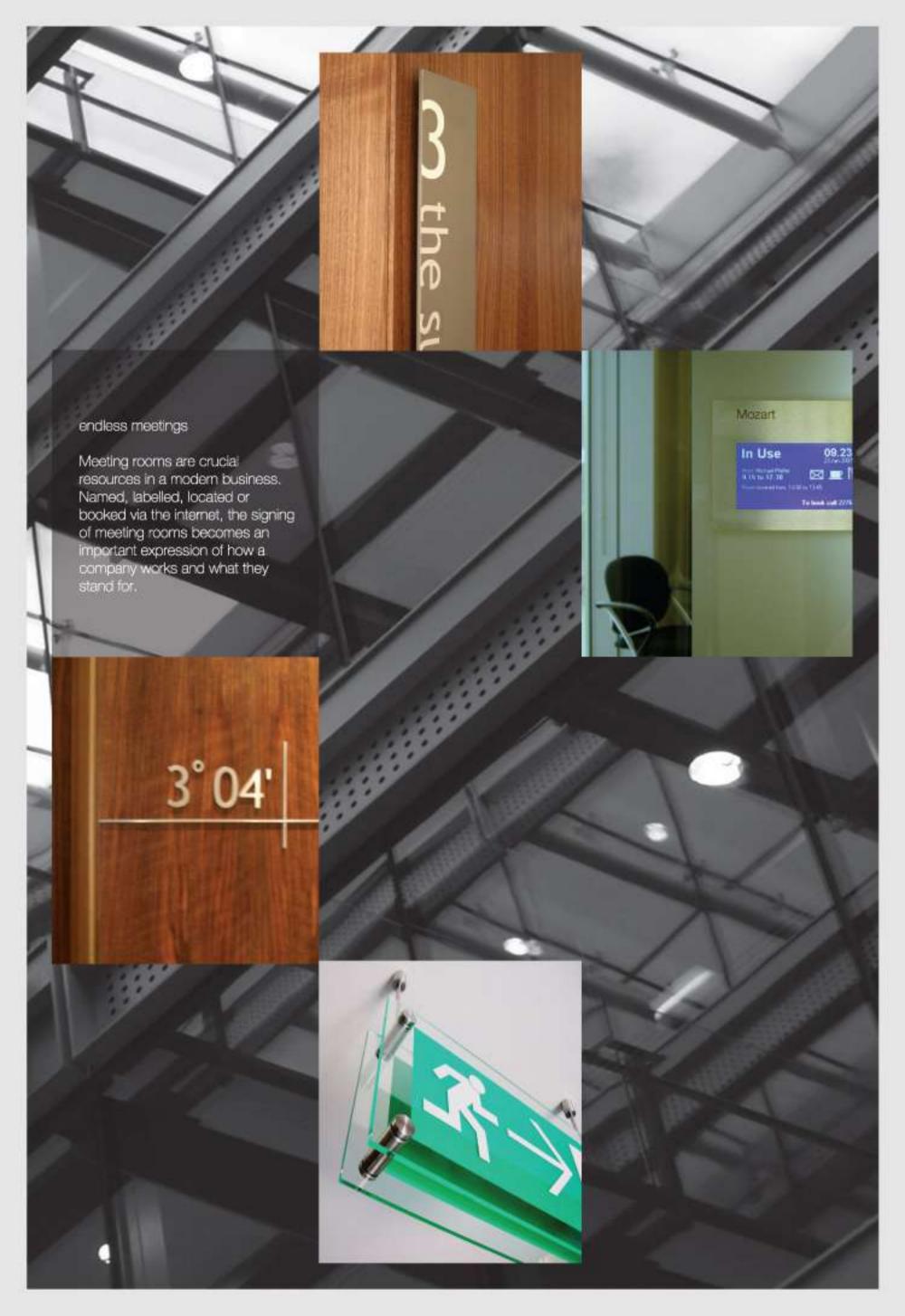
Text is not restricted to stick on letters. True integration of materials can combine with ultra-slim LEDs. Meeting rooms with movement detection can animate the sign and add layers of expression.

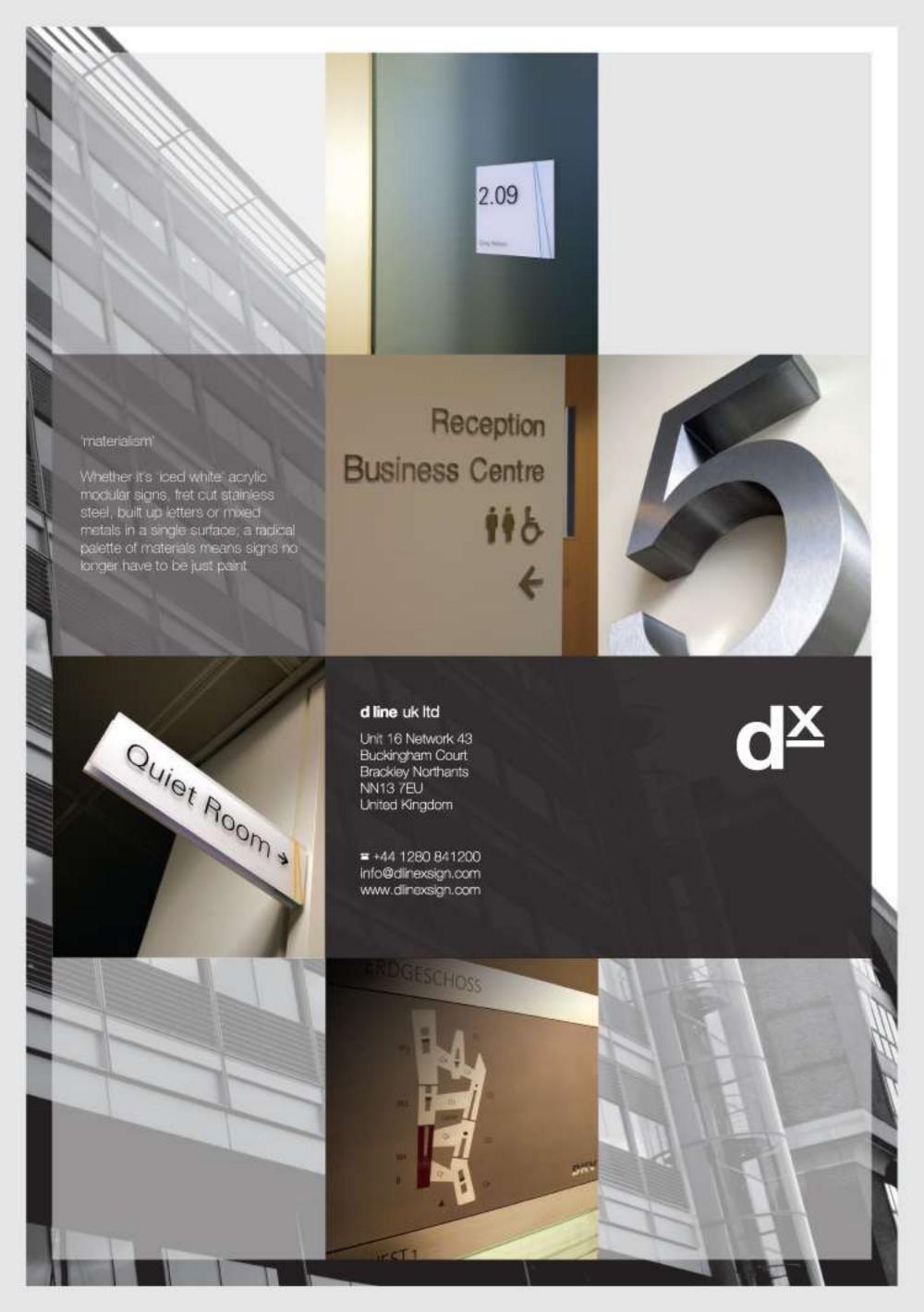
G.O



### xsign™ designed by Mark Shaw-Smith architect, the sign series builds on years of wayfinding experience, working with estate managers, graphic and interior designers and architects. The series alms at realising design values appropriate to today's environment.









## education

xsign™

cutting edge

Laser guided manufacturing and etched text creates the most robust of sign systems. Secret fixings, hidden locking mechanism and vandal resistance make investment in quality possible.

Sports Hall

Block C

Rooms 1.1 - 1.9





## innovation & care

∝sign™ winding Pool Charging

VIIIIIII

### designed by

Mark Shaw-Smith architect, the sign series builds on years of wayfinding experience, working with estate managers, graphic and interior designers and architects. The series aims at realising design values appropriate to today's environment.





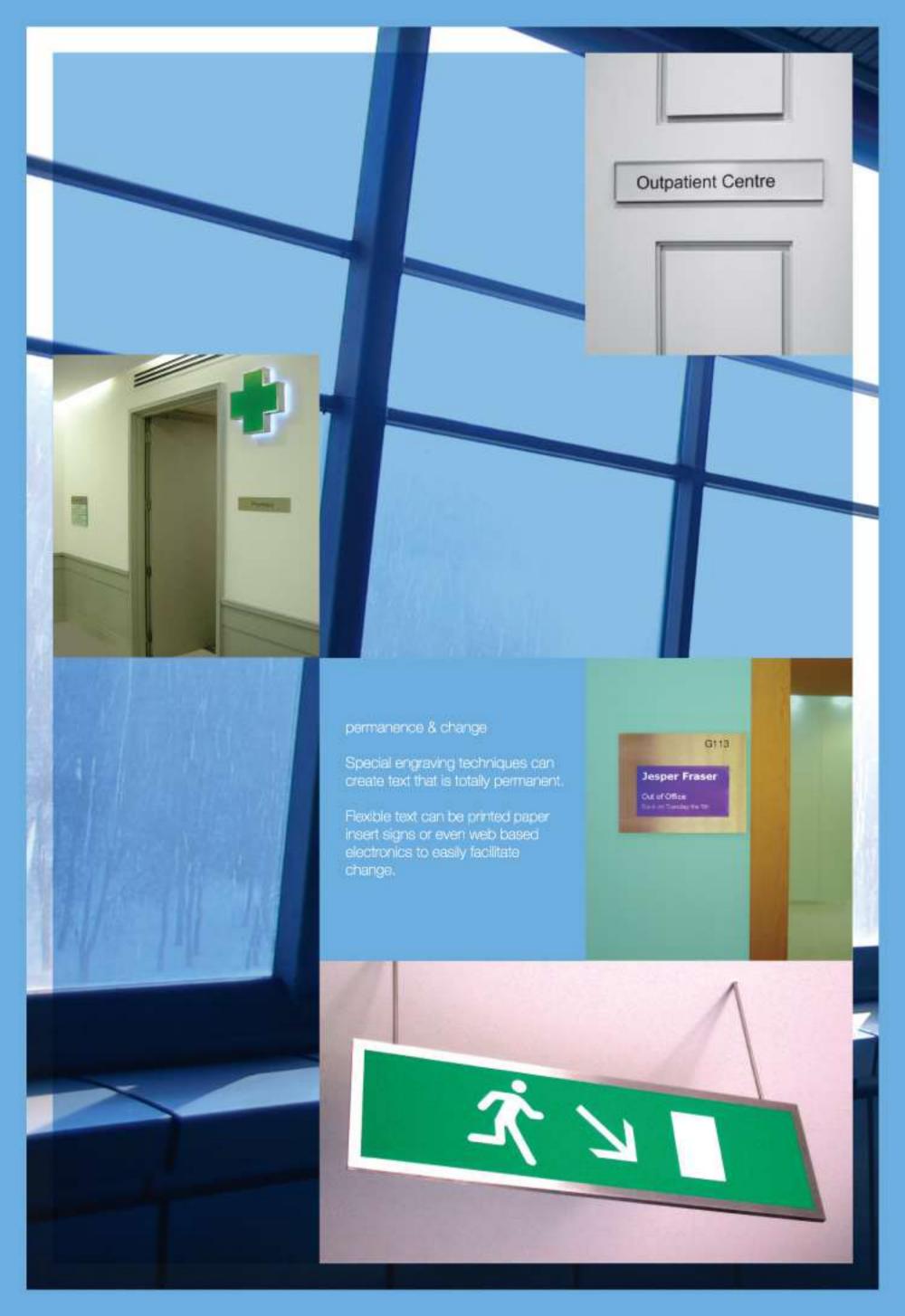


### quality and price

We take the view that signs can be robust yet flexible and still have the visual quality to belong in the architect's interior photos.

Product design should fulfil a unique need whilst belonging to whole visual effect.





the willow

technology in the detail.

CERAMIC text uses glass powder burned at 3000 C and bonded flush into the face of stainless steel panels to make totally indestructible text in superhigh definition to outperform the best traditional method.





4

Purple Zone in the.....

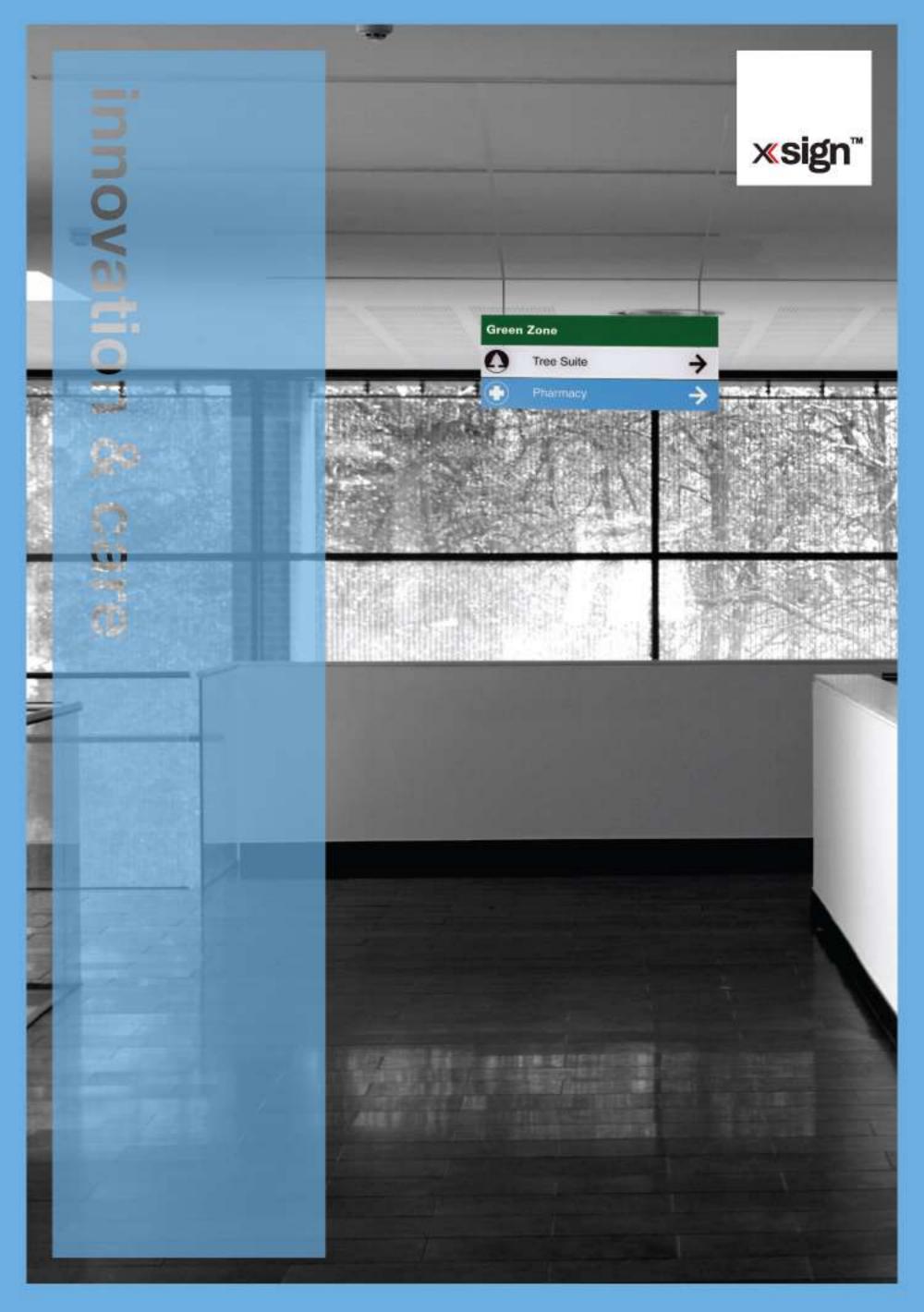
X-Ray

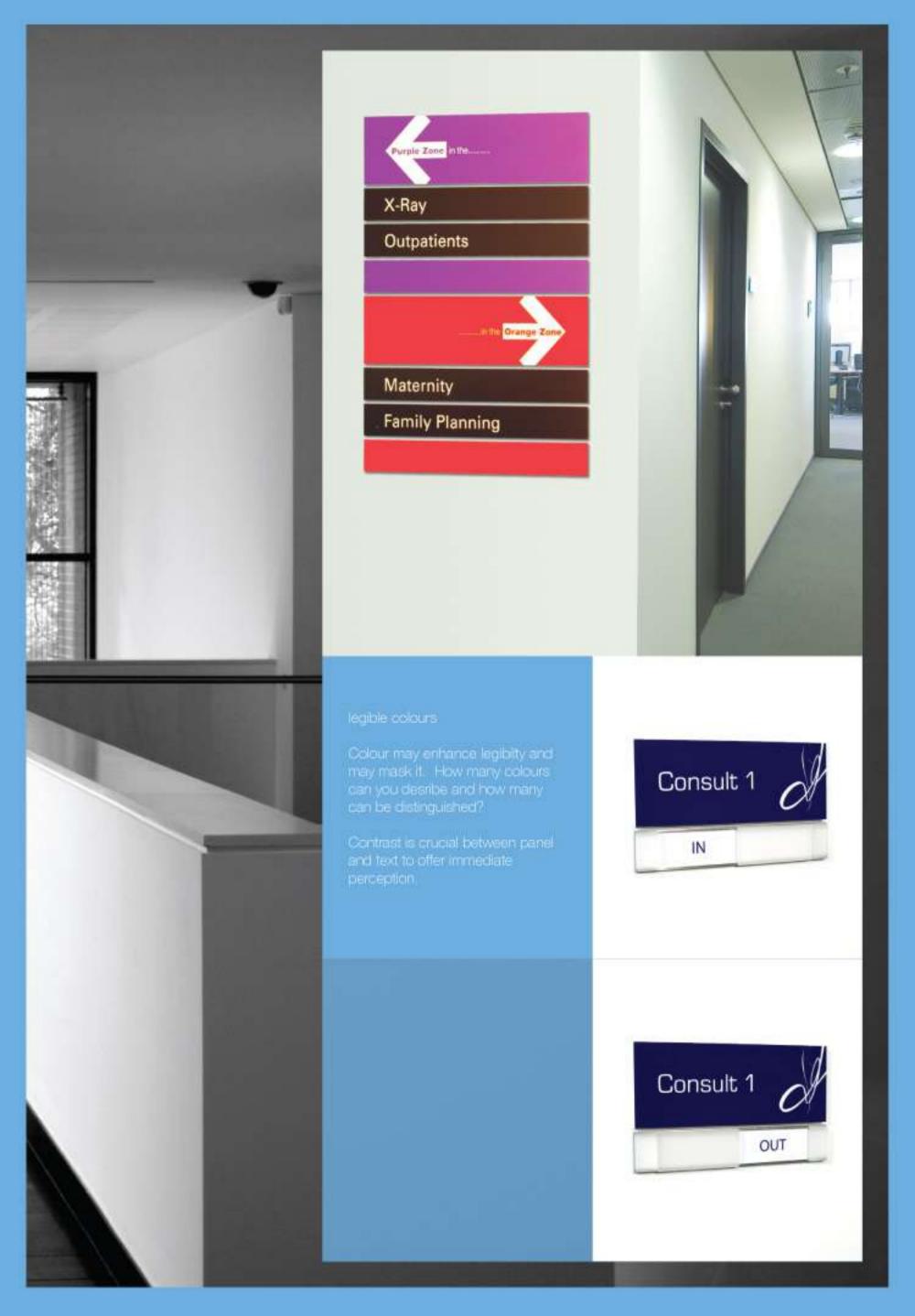
Outpatients

security resolution

ULTRAGRAVED text takes engraving to the next level. Whether it's for a decorative motificomplex fonts or just more graphical detail our unique system offers more resolution, and at the same time highest level of resistance to tampering and damage.









## identity

**∝sign**™



brand is in the data

Design values are expressed in the barely tangible. Nuance of colour finish, precision and function.







### inside outside

Freedom of expression is only possible with a wide palette of material and solutions both for the interior and exterior.

### xsign™ novation Why risk a project on an untried solution? Prototyping and pre-engineering offer access to management.



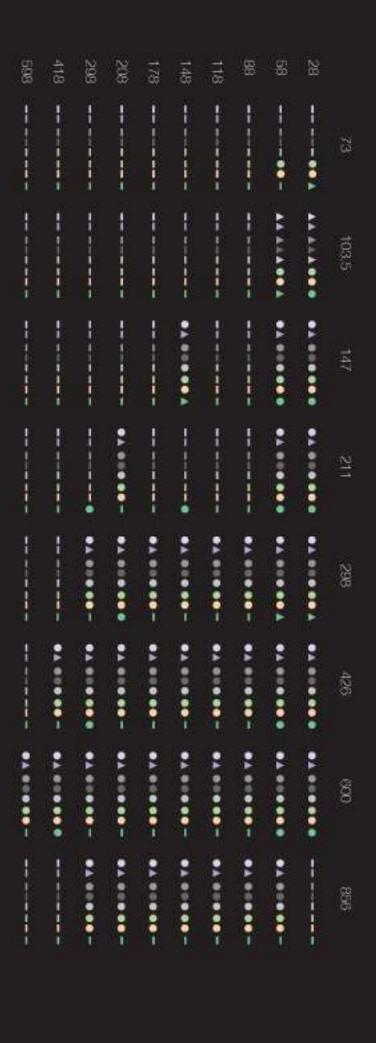


modular signs information





### modular panel sizes mm





spaper hobber fluicisser foto green

23.1

A4P



ooms lets i & Mezzanine Joper Ground Floor Self Access Centre Café Sales and Marketing Office Library Finance Office IT Office Director, London School Director, Sales and Marketing Human Resources Office

Human Resources Office

Toilers A A & divide and rule When department names and floor level numbers are placed on different panels underneati each other, then re-organisation is much easier with no reprints. Consistent rules and electronic records of every sign allows for easy re-ordering and eliminates mistakes.

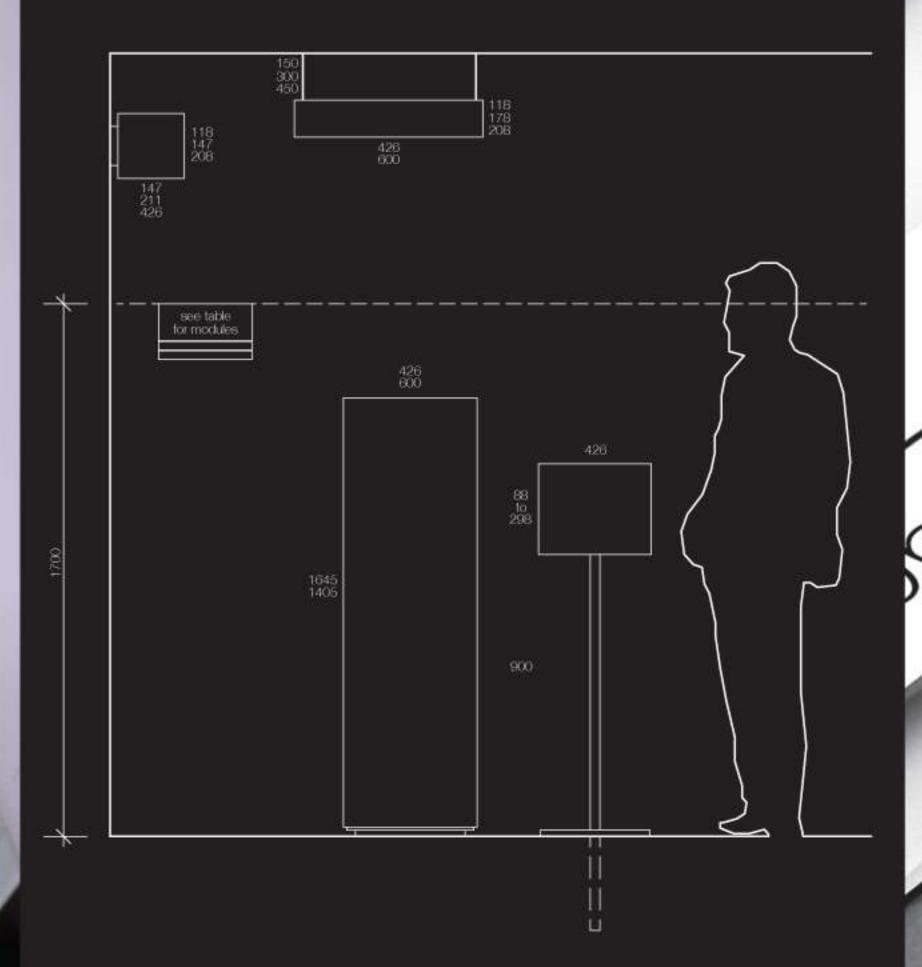
## innovation & care



### designed by

Mark Shaw-Smith architect, the sign series exploits many new technologies not usually associated with the sign industry. The combination of a fresh palette of materials with high speed indelible print processes makes it possible to combine high quality with fast service.





### multi storey

Walls are not always convenient places to install modular signs. Sometimes signs need to stand alone, hang around or flag their presence.



standing in space

Without walls, signs can stand alone as a monolith with two standard frames and mynad combinations of material and pane combination and paper holders.

Portable freestanders complete the assortment

### d line uk itd

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