



ENIGMA<sup>®</sup>

SLIDING POCKET DOORS

BETTER BY **DESIGN**

FROM SELO.



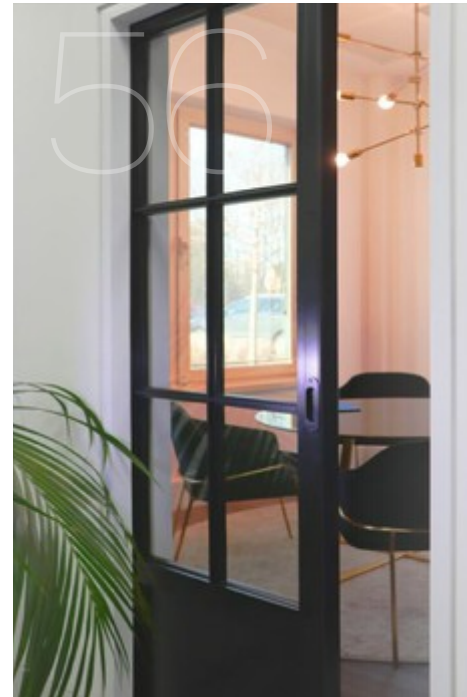
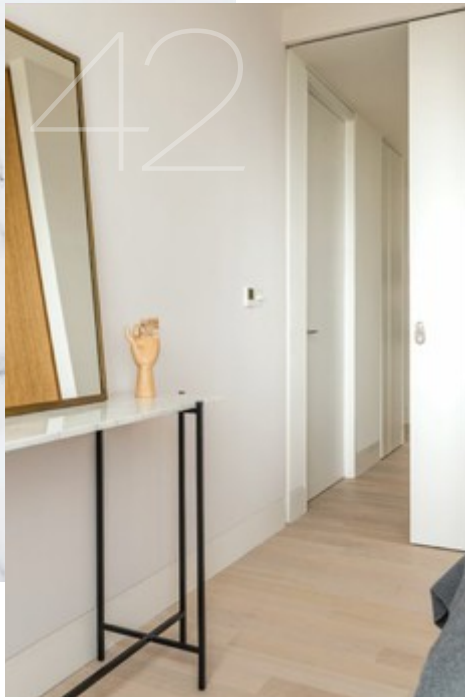


Saving space  
shouldn't limit style

INNOVATION BY **selo.**



# Sliding Pocket Doors



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ENIGMA.  
BETTER  
BY DESIGN

01

The pocket door must  
operate smoothly and  
consistently.

Enigma construction - p24

Scan for Enigma  
**SYSTEM DESIGN**





# ENIGMA. BETTER BY DESIGN

A designer should never have  
to compromise functionality  
or beautiful design.

Design options - p40

Scan for Enigma  
**DESIGN VERSATILITY**



02

the  
best  
design  
for



ENIGMA®  
BETTER  
BY DESIGN

03

Slide open and closed  
with zero or minimal  
handling of the door.

**Motus** touchless system - p58

Scan for Enigma  
**ACCESSIBILITY**



Accessibility



ENIGMA®  
BETTER  
BY DESIGN

04

Pre-assembled doors can  
be installed easily within  
minutes, rather than hours.

*Pre-assembled* pocket doors - p60

Scan for Enigma  
**INSTALLATION**





ENIGMA.  
BETTER  
BY DESIGN

05

The only manufacturer to offer  
halo assist™ - Project support  
from concept/specification,  
to final execution.

Halo Assist project support - p17

Scan for Enigma  
SUPPORT



halo  
assist

Project



# About

- 16 Innovation by Selo
- 18 Why Enigma?
- 22 Pocket Door benefits

“...their products achieve the contemporary interiors we were after. They are a proactive team who react quickly when queries arise.”

**newground**  
ARCHITECTS



INNOVATION BY **SELO**.

Evolving as an innovation of the Selo brand; Enigma's core values align exactly with those of Selo.

**selo**®

Concealed Frame Doorsets  
Riser Doors & AOVs



We give detailed project assistance at every stage, helping to simplify bespoke and complex building methods in-turn reducing risk for all shareholders.

We are driven by innovation; this governs the products we design and the service we provide. From day one we have focused on the customer's real problems and real needs and every single one of our products and innovations have come from customers requirements and feedback.

No one cares like Selo does about the success of every project, that's why we're the only doorset manufacturer to offer Halo Assist™ providing you with dedicated project support assisting you from initial concept and specification, through to the final execution.

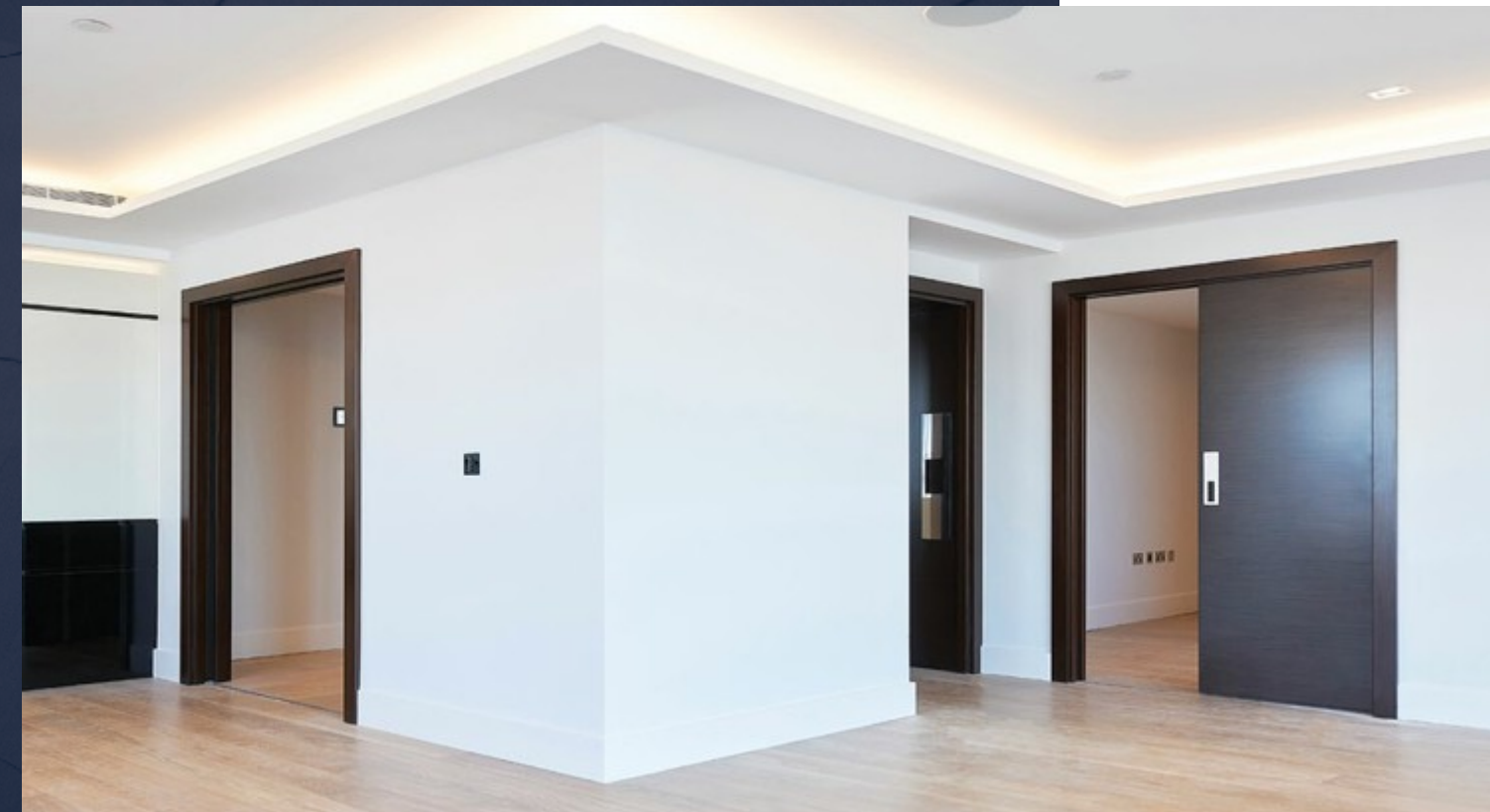
halo  
assist



WHY ENIGMA?

# Limitless possibilities

## BETTER BY DESIGN



### Frustrated by limitation & complexity?

It doesn't need to be that way. From every angle we've designed the Enigma system to be simple, at all stages. Simple to understand, to specify, to install and to use.

We know the importance of durability on a pocket door, and that's why we take utmost care in the strength and robustness in the design of the Enigma system. The cavity is formed using aluminium profiles, specifically designed to provide the most strength with the smallest profile.

### Quality components, ethically sourced

Every care and attention has gone into creating a system which is beautiful in design and effortless to operate. The maintenance-free running gear is manufactured by GEZE and provides a virtually silent operation.

If FSC material is specified you can be confident that our solid hardwood timber is fully certified and manufactured from steamed beech, primed ready for on-site painting. Manufactured from high-performance steel, the metal frames provide a robust and seamless finish once plastered in.

### No more uncompliant specifications

Creating a fully compliant specification can be challenging; and that's why we're determined to create an effortless experience.

Enigma is acoustically rated up to 24dB as standard. Also, each doorset design has the option of an FD30 fire rating enabling application throughout your building. All Enigma sliding pocket doors are fitted with a remote stop as standard, allowing you to adjust the back stop of the pocket door kit once plaster boarded and door leaf has been installed, ensuring complete control of your finished sliding pocket door.



FSC Certified Timber



NBS Compliant



Premium Sliding Gear



FD30 Fire Rating



WHY ENIGMA?

## We're passionate about your project

Dedicated to providing exceptional customer service and unsurpassed quality, with the core ambition of making every step simple for you.

Headed up by our group of directors; each with specialist experience in the design and construction of contemporary architecture. Our full team of 30+ members, is founded on Selo's 10 core values and the desire to provide you the simplest, most professional experience, making your journey with Enigma plain sailing. You deserve the best.

MANAGING DIRECTOR

Hans Purdom



PROJECTS DIRECTOR

Andrew Purdom



TECHNICAL DIRECTOR

Jeff Jones



FINANCE DIRECTOR

Kay Dix



SALES DIRECTOR

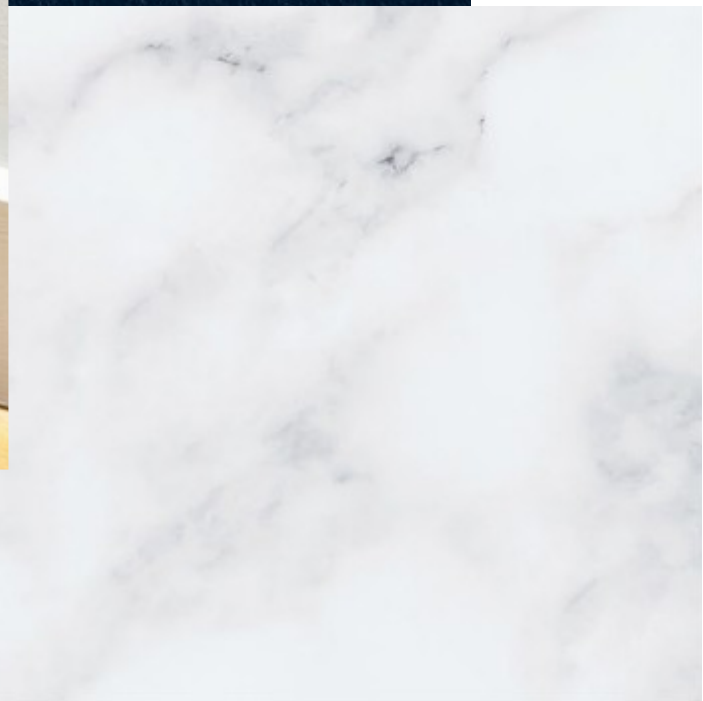
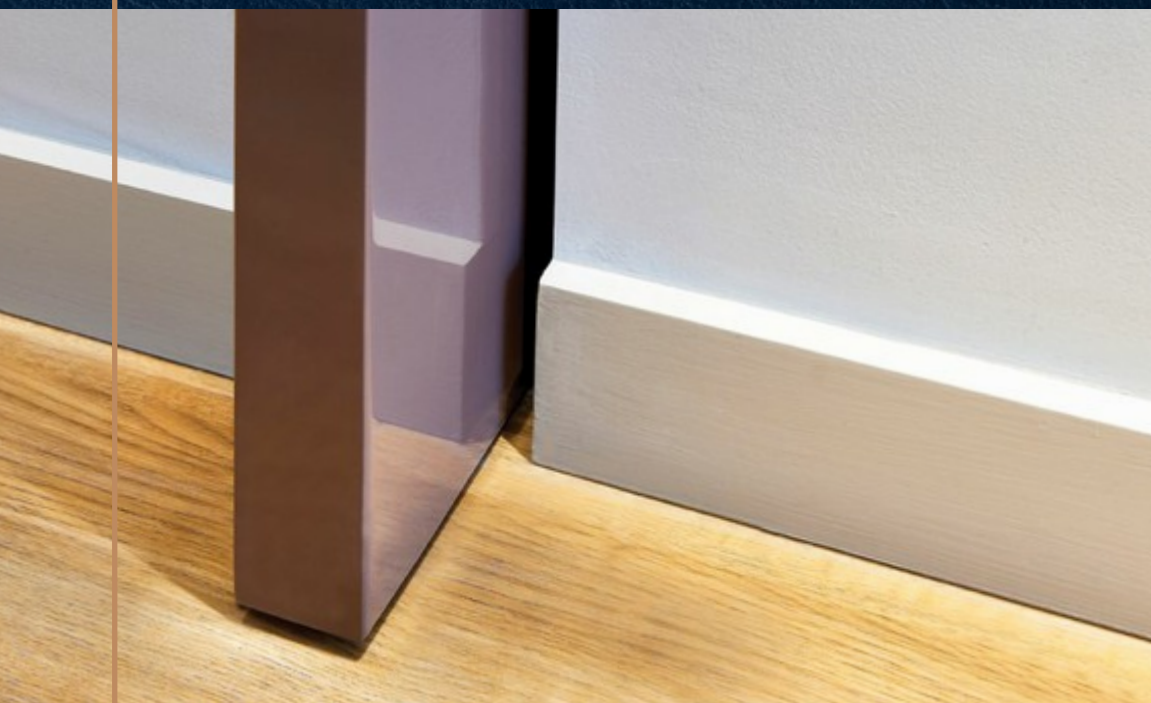
Harry Purdom



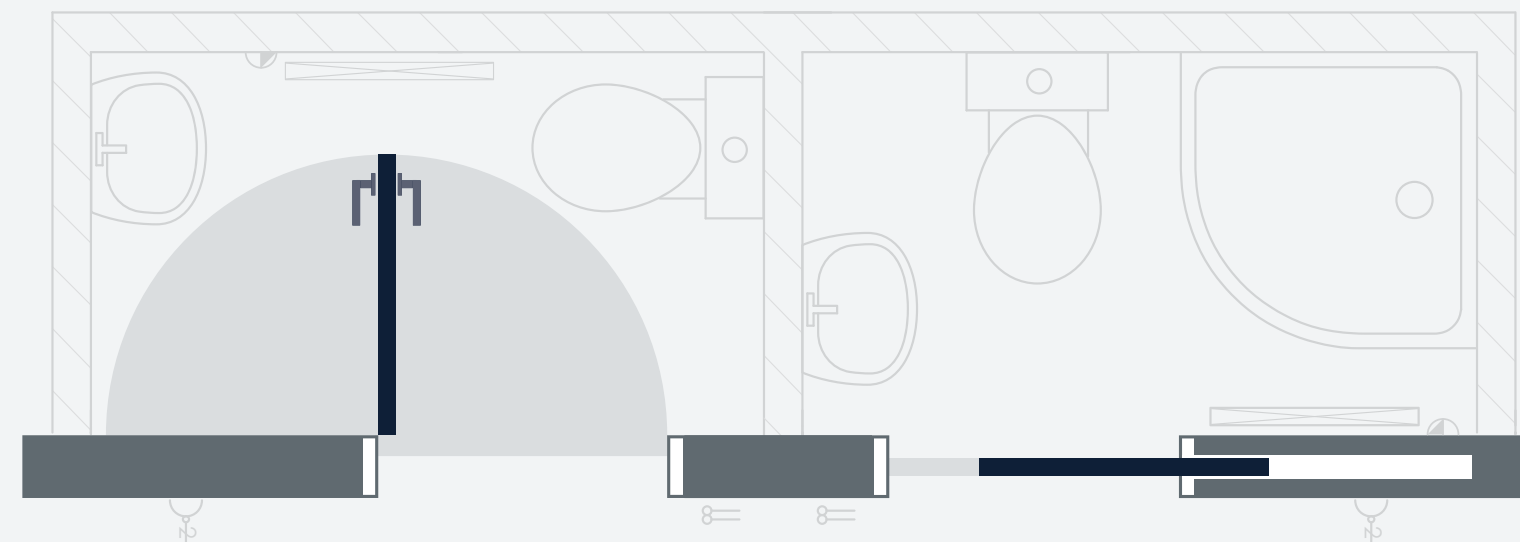


ENIGMA POCKET DOOR BENEFITS

# Utilise every inch of your floorspace



Save up to 1.5m of usable  
space, per doorset



## Traditional Inward opening door

A conventional internal door requires a large area of floorspace to be kept clear to allow for operation. Once open, the door blocks the wall behind leaving a dead-space where light switches, sockets or other room details can't be placed as access is limited.

## Enigma Sliding pocket door

The Enigma system forms its own cavity into a single wall space so once fully opened the door is almost completely concealed. This means more free space around the openings and complete flexibility with the positioning of required electrical interfaces.

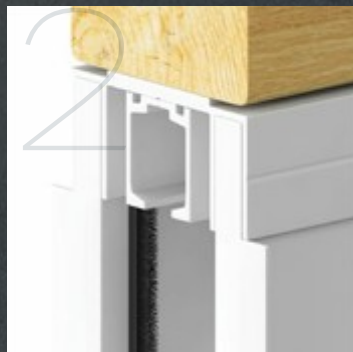


# Core strength

BETTER BY **DESIGN**



Head channel and sliding track



Leading edge jamb and head channel junction



Plasterboard butts to leading edge jamb



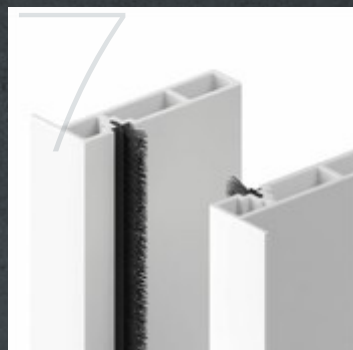
Intermediate jamb



Intermediate jamb and base channel junction



Leading edge jamb and base channel junction



Leading edge jamb



Side jambs feature an anti-slip surface for accurate fixing





# Case studies

- 24 Clayton Hotel
- 28 Hoxton Press Apartments
- 32 Landmark Place Apartments

“...an excellent service from design to delivery and beyond. Very good quality product and on time despite constraints. I cannot sing their praises enough”

BROWN &  
CARROLL  
LONDON



CASE STUDY

# Clayton Hotel

**Location**  
Aldgate - City of London

**Architects**  
Dexter Moren Associates

**Enigma featured**  
Visible Trim - page 42

**Contractors**  
Beck Interiors

## Boutique Style & Space







Crittall Style Sliding Pocket Door —





CASE STUDY

# Hoxton Press Apartments

**Location**  
Shorditch - Hackney

**Enigma featured**  
Concealed Trim - page 46

**Architects**  
Karakusevic Carson & David Chipperfield

**Contractors**  
Wates Construction



— Enigma Concealed Trim





Paint Finish Enigma Pocket Door —



CASE STUDY

# Landmark Place Apartments

Location  
City of London

Enigma featured  
Shadow Gap - page 50

Architects  
Foster + Partners

Contractors  
Barrett Homes



Sophisticated  
elegance



— Veneered Sliding Pocket Door





Enigma Shadow Gap —





# Systems

- 42 Visible Trim
- 46 Concealed Trim
- 50 Shadow Gap
- 54 System Options



“They offer excellent products and endless possibilities for architecture/design companies to achieve great designs aesthetically and practically.”

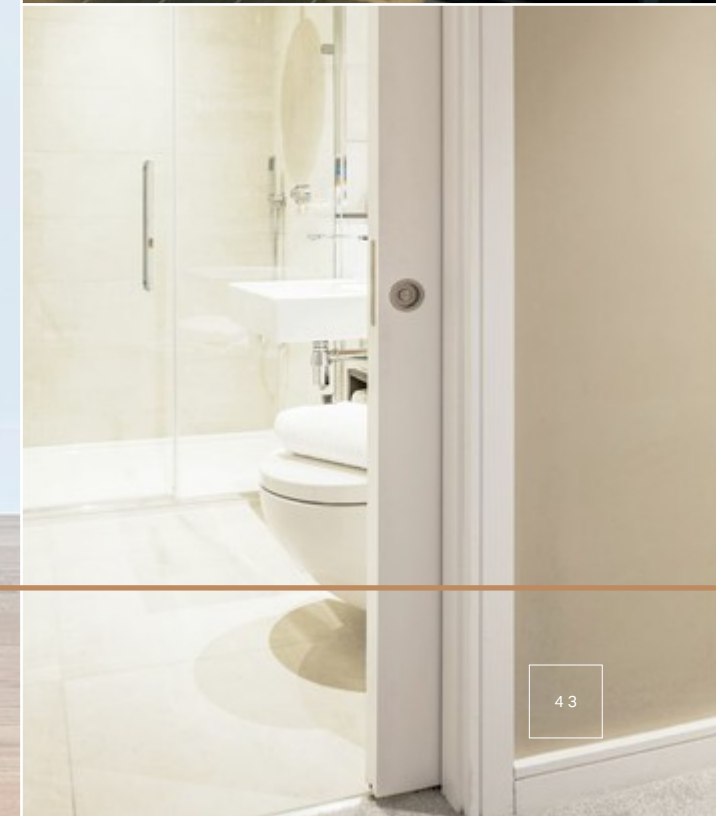
esa architecture



ENIGMA SLIDING POCKET DOORS

ENIGMA.

Visible  
Trim





ENIGMA SLIDING POCKET DOORS



# Visible Trim

Made to accommodate timber architraves; giving a classic, traditional look to any room.



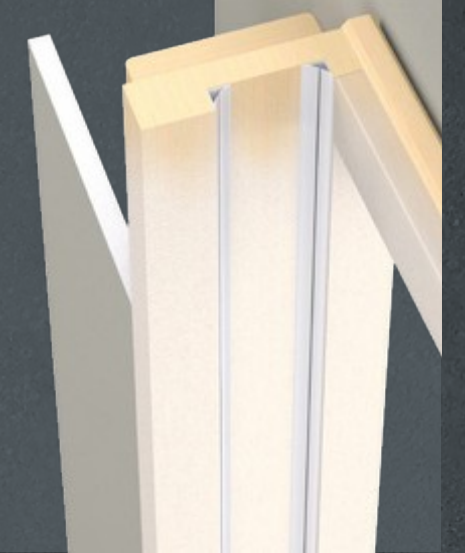
ENIGMA.

Visible Trim

NFR

- Enigma wall construction illustration
- Enigma NFR frame
- Shadow Gap NFR strike jamb

See p82 for NFR Visible Trim order codes



ENIGMA.

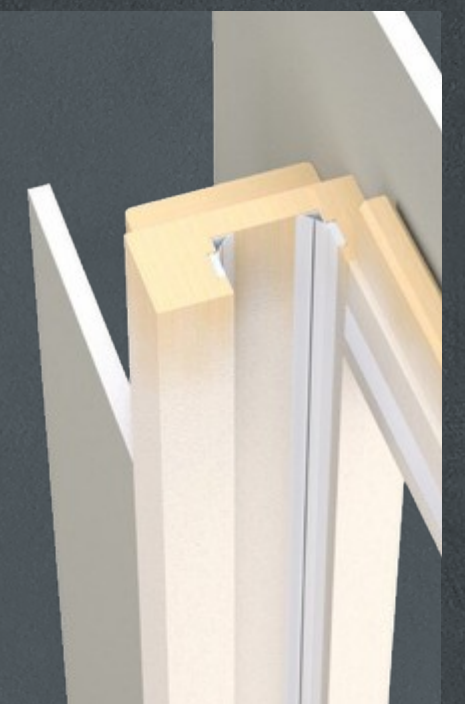
Visible Trim

FD30



- FD30 wall construction illustration
- Enigma FD30 frame
- Shadow Gap FD30 strike jamb

See p82 for FD30 Visible Trim order codes





ENIGMA SLIDING POCKET DOORS

ENIGMA.

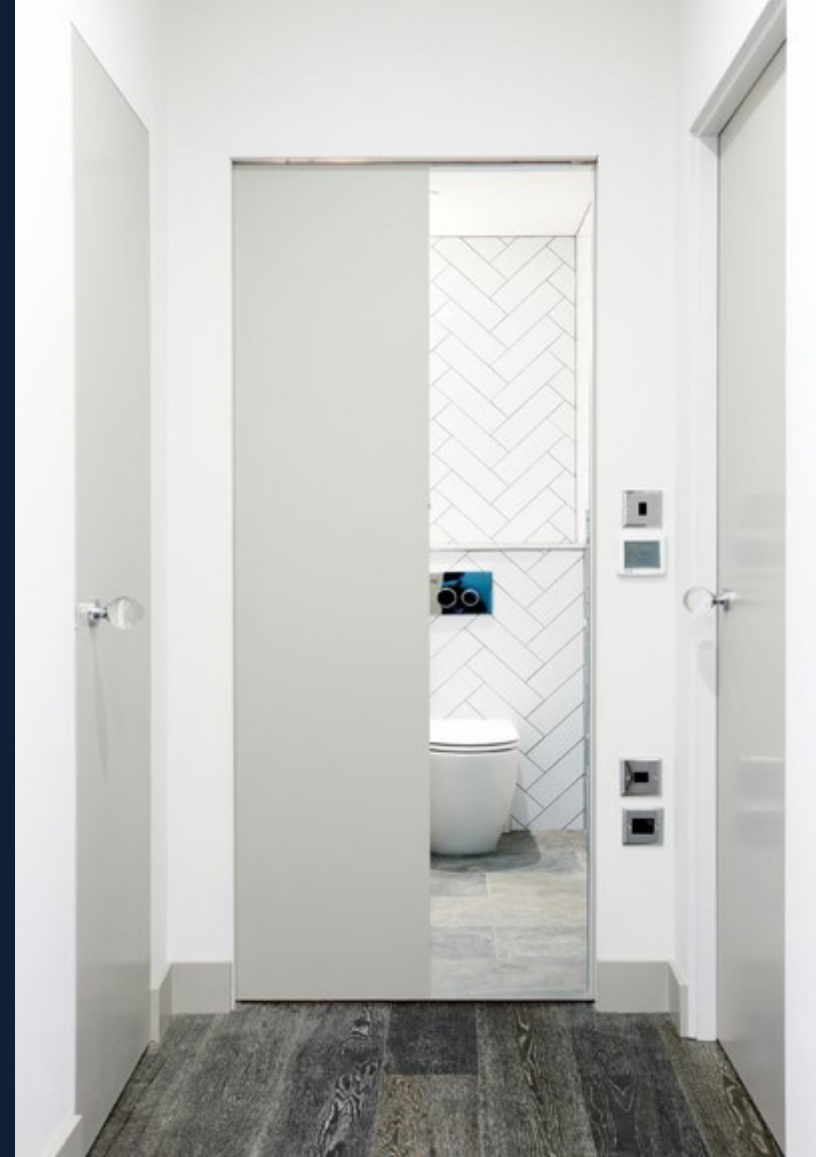
# Concealed Trim





ENIGMA SLIDING POCKET DOORS

# Concealed Trim



Enhance your interior  
with a seamless design  
and clean finish.



ENIGMA.

Concealed Trim

NFR

- Enigma wall construction illustration
- Enigma NFR frame
- Concealed NFR strike jamb

See p83 for NFR Concealed Trim order codes



ENIGMA.

Concealed Trim

FD30



- FD30 wall construction illustration
- Enigma FD30 frame
- Concealed FD30 strike jamb

See p83 for FD30 Concealed Trim order codes





ENIGMA SLIDING POCKET DOORS

ENIGMA.

# Shadow Gap





ENIGMA SLIDING POCKET DOORS

# Shadow Gap

The answer for contemporary interiors. Specify shadow gaps with confidence.



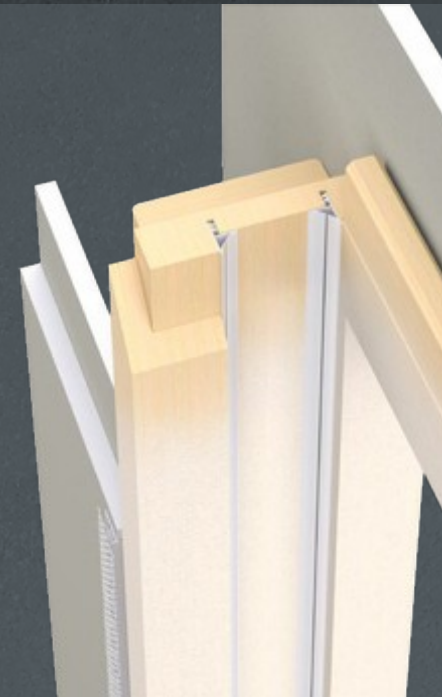
ENIGMA.

Shadow Gap

NFR

- Enigma wall construction illustration
- Enigma NFR frame
- Shadow Gap NFR strike jamb

See p85 for NFR Shadow Gap order codes



ENIGMA.

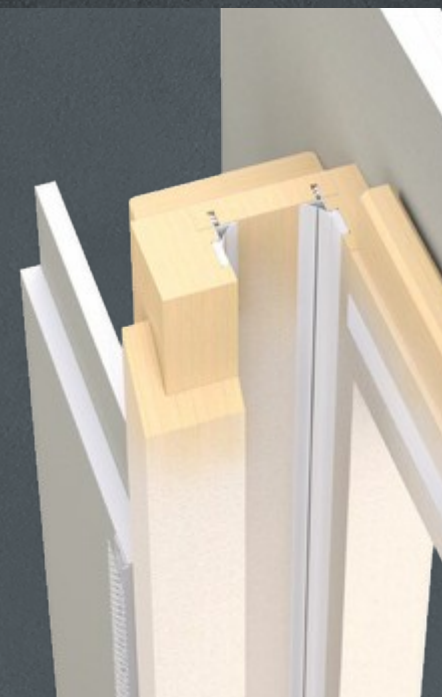
Shadow Gap

FD30



- FD30 wall construction illustration
- Enigma FD30 frame
- Shadow Gap FD30 strike jamb

See p85 for FD30 Shadow Gap order codes





ENIGMA SLIDING POCKET DOORS

# Enigma Upgrades

Don't be held back, or limit your design. Customise your chosen system with a range of additional options.



## Electrical sockets

Unlike other pocket door systems, Enigma has the ability to easily fit electrical sockets into the wall of the pocket side.

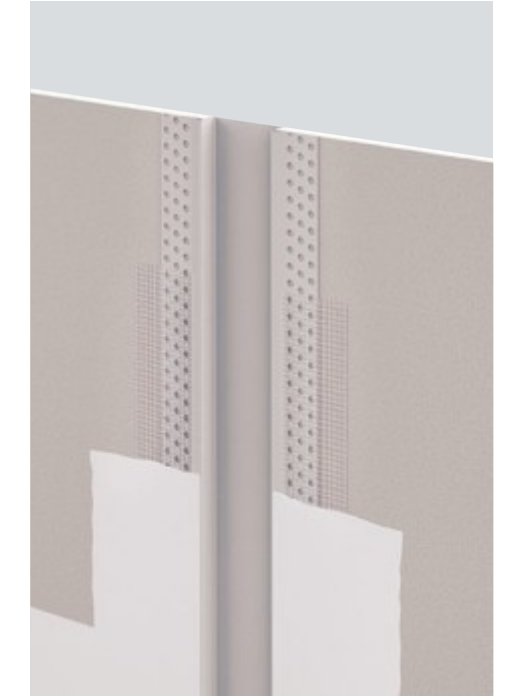
The only requirement is the use of a 'double boarded' Enigma kit and fitment of a 36mm deep dry-lining socket box. The cables are run with trunking on the inside of the plasterboard.



## Self-supporting head

For situations where you can't fit the head of the pocket door kit directly to the building ceilings, or floor slab and deflection tolerance is required the Enigma system can be supplied with a self supporting head beam.

This enables the head to be fitted either end and support up to 120kg.



## Perpendicular wall

Used for applications where a door closes against a flat wall; the perpendicular wall jamb profile is provided.

This does away with the need to have a protruding nib and thus provides the appearance a flush finished wall.



ENIGMA SLIDING POCKET DOORS

# Telescopic Opening

Telescopic opening allows two door leaves to slide into one pocket - Ideal when double-doors are not suitable.

ENIGMA®

## Telescopic

The Telescopic system allows you to achieve double-door spans in the footprint of a single door, the perfect solution for when double-doors are not suitable or desired.



Telescopic opening provides wide-access without the need for neighbouring walls

### Telescopic opening

Up to 2600mm wide openings within the space of a single-sized door. The easy way to open-up your rooms without sacrificing wall or floor space. A self-supporting head (p51) is recommended for use with wide openings. Please consult Enigma technical team for advice.



ENIGMA SLIDING POCKET DOORS

# Motus

Power-assisted

A contactless electro magnetic propulsion system silently opens and closes the door with no or minimal user handling.

## ENIGMA®

### Motus

Powered sliding door can be controlled in a choice of ways, depending on your application:



#### Nudge and go

The standard method for Motus powered doors; simply nudge the door open or closed and Motus will assist with the rest.



#### Touch-less sensor

The sensor is fitted to the wall, by simply moving your hand in front of the sensor it activates the door.

#### Safety assured

All Motus configurations are **FD30** fire rated **as standard**.



Enhance your Motus with optional features to suit your specific application:

#### Simultaneous opening

For use with double doors, when one leaf is activated the other follows suit in a seamless fashion.



ENIGMA SLIDING POCKET DOORS

## *Pre-assembled*

For rapid installation

# ENIGMA®

## *Pre-assembled*

The doors assembly arrives on-site as a pre-assembled kit, ready to install. The only on-site requirements are the project specific ironmongery and trims (if specified).



### *Ready to go!*

All structural elements are pre-built, ready for installation.



### *Rapid-installation*

Install a single door frame within just 10 minutes!



### *Minimise waste*

Minimum waste created during installation process.



### *Piece-of-mind*

Removes potential risk of incorrect cuts or installation.

We understand the potential challenges of installing pocket doors, which is why we're making it easier by offering kits to suit your structural openings.



Scan QR to watch  
**QUICK & EASY**  
installation video







ENIGMA SLIDING POCKET DOORS

# Acoustic

Noise reduction

Reduce the transmission of sound, quickly and simply with an acoustically rated sliding pocket door.

ENIGMA®

Acoustic

Noise pollution is the unfortunate by-product of the modern world in which we work, rest and play. In a world that never stops, the need for quiet, personal space has never been so important.

Sliding down the volume

Within contemporary open-plan spaces, it's essential to have the ability to isolate sound when needed. Acoustic pocket doors are the perfect solution, allowing for the maximum amount of clear floor space whilst open, with the required reduction in sound when closed.

UP TO 32dB ACOUSTIC ATTENUATION EXAMPLE

\*Testing conducted under laboratory conditions to BS EN ISO 10140-2:2010. Site specific values may vary where other materials are interfaced.

Normal Conversation<sup>†</sup>  
**50dB**

Acoustic Pocket Door  
**-32dB**

Sound of a **whisper**<sup>†</sup>  
**=18dB**

<sup>†</sup> Source from Purdue University - Department of Chemistry  
<https://www.chem.purdue.edu/chemsafety/Training/PPETrain/dblevels.htm>

UP TO

32dB\*

ACOUSTIC ATTENUATION

Scan QR to  
**HEAR**  
THE DIFFERENCE

63



ENIGMA SLIDING POCKET DOORS

# Fenestra

Metal framed glass doors



Aluminium framed doors are an elegant, effective way of making an interior design statement.

ENIGMA®

## Fenestra

A luxury upgrade for high end residential applications, beautifully engineered for architects, designers and end users.



### Framed Glass

6mm toughened glass enclosed within a aluminium frame for the ultimate 'Picture-frame' feature pocket door.



### Ladder Design

Horizontal bars integrated within the door frame break-up the glazing to create a subtle Art-Deco design style.

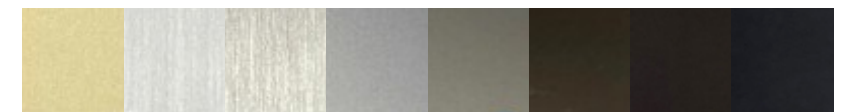


### Glazing & Infill

Completely customisable, the door can combine glazing, horizontal and vertical bars as well as infill panels.

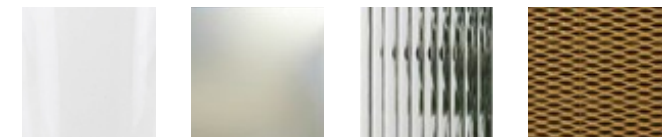


### FENESTRA FRAME FINISHES



Aluminium Powdercoated or Anodised to your specification

### FENESTRA INFILL OPTIONS



Clear Glass

Opaque Glass

Reeded Glass

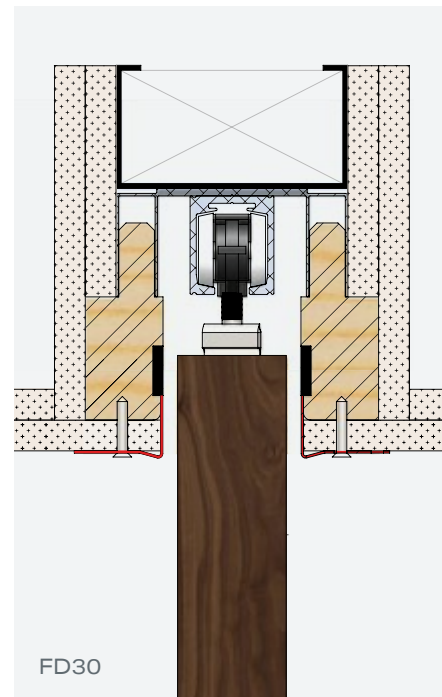
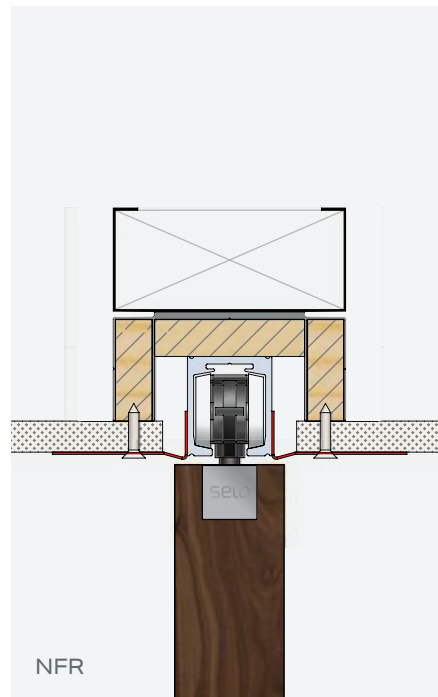
Mesh Panel





### Flush head (Full-height)

Full height, floor to ceiling Enigma doors give the ultimate open and spacious feel. Available in both non fire rated and FD30 configurations.



## Bespoke details? No problem

Our experienced team make every step simple.

We listen to your specific requirements and can provide project specific drawings, to show you exactly what is required.

Call **selo**. 020 3880 0339

Email [sales@enigmapocketdoors.com](mailto:sales@enigmapocketdoors.com)



ENIGMA SLIDING POCKET DOORS

# Accessories

71 Door Furniture

77 Door Leafs

“...one of the best,  
professionally managed  
supplying companies  
I’ve ever dealt with.”

 AvisContracts



ENIGMA SLIDING POCKET DOORS

# Enigma Accessories

Tailor your chosen system style with a range of options to suit your application.



## Touch latch



Order no. TL130

The 130N Enigma touch latch allows you to completely conceal the door leaf within the cavity and eject the door with a small push of the leaf, causing the door to gently spring back into the opening. This also means that no ironmongery is required on the leading edge of the door.



# Soft closer



Complicated soft closers are now a thing of the past. Installed when fitting the sliding track, a soft-close damper creates the ultimate finish to the sliding doors. The soft closer and sliding rollers are an integral unit which means installation is a very simple process.

- Guaranteed perfect fit and smooth action every time
- Can be used with all frame types
- Max weight of door leaf is 80kg

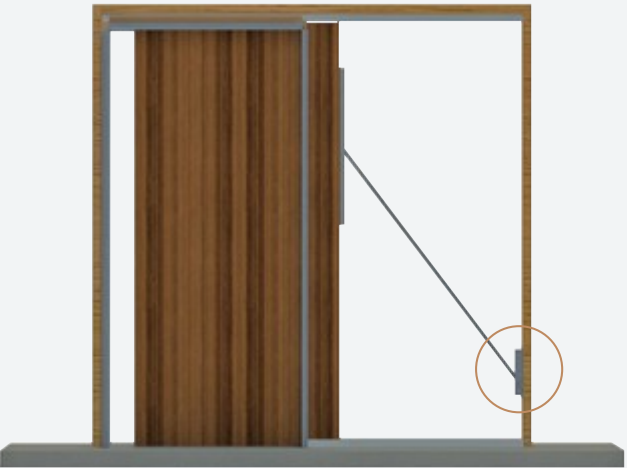
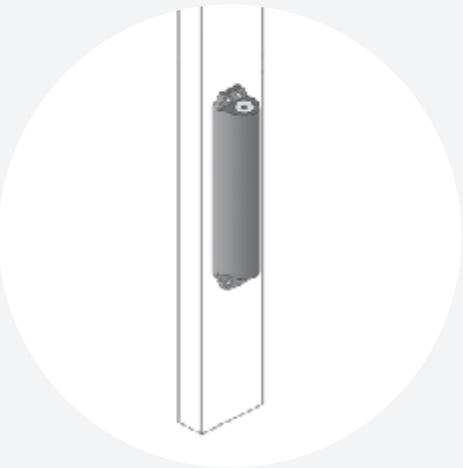
## Soft close only

Door width	Concealed NFR	All others
574mm - 900mm	ES 01 C	ES 01
900mm - 1290mm	ES 02 C	ES 02

## Soft close and open

Door width	Concealed NFR	All others
784mm - 1290mm	ES 03 C	ES 03
1290mm - 1450mm	ES 04 C	ES 04

# Self closer



Order no. SC01

The Enigma pocket door system can be provided with an automatic self closer. The closer is provided with infinite adjustment providing an extremely user friendly experience.

Suitable for doors up to 900mm wide.



# Simultaneous opening



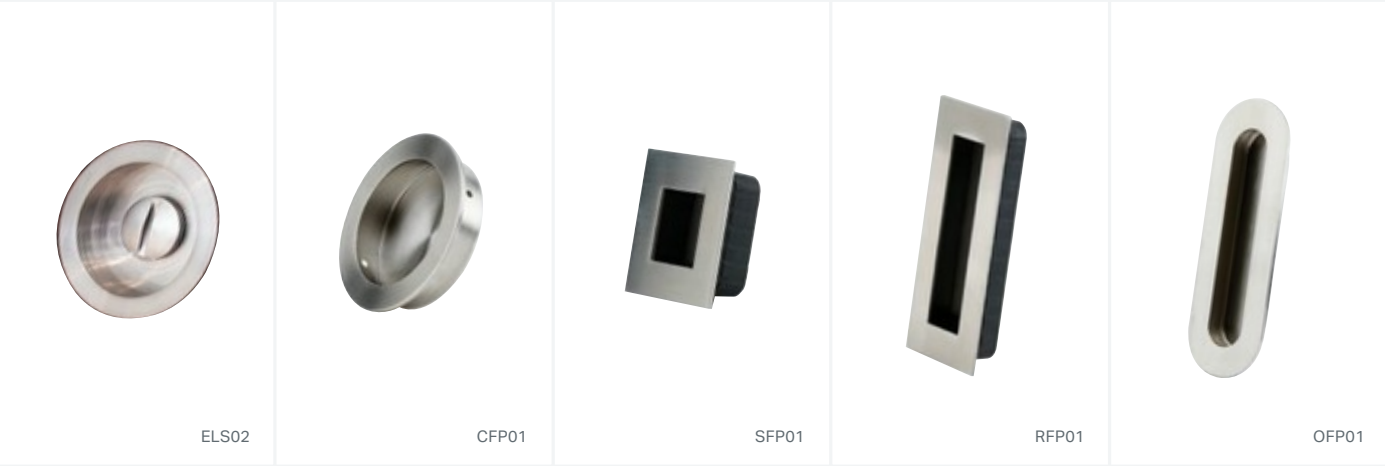
Order no. SOT

For use on double-door kits when you require both doors to open while only operating one leaf. This is available on timber and glass leaves.

Simultaneous opening is not possible for use with NFR Concealed Trim kits.

- Almost silent ball bearing and toothed belt mechanism
- Minimal space taken up by the system
- Virtually maintenance free

# Flush handles



Flush pull handles are NFR only.

The Enigma system has a range of complimentary ironmongery all manufactured in satin stainless steel.

Should a specific finish be required to suit your scheme, Enigma can be provided without cut-outs.

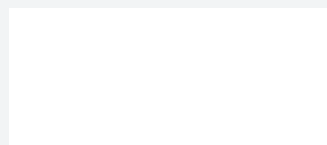


## Timber door leafs

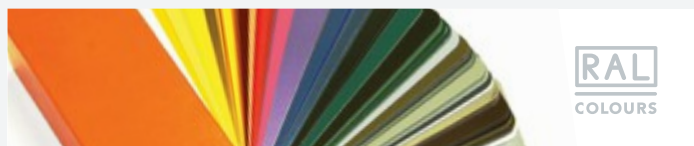
Enigma doors are made to suit each individual order and delivered in a 'ready-to-fit' form. As standard, Enigma doors are supplied primed, ready for final painting, however doors can also be laminated, painted to a standard RAL colour or veneered and lacquered in a 30% clear sheen.



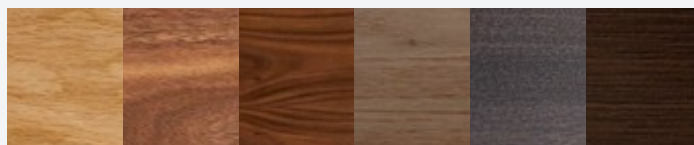
Primed



Laminated



Painted to any RAL colour



Veneered to your specification



## Glass door leafs

For the ultimate flameless finish the Enigma system can be provided with a glass leaf. When using a glass leaf the opening width of the jambs are reduced to suit the thinner door.

Specially designed glass clamps are provided with the sliding gear.

[See page 85 for Enigma glass system order codes](#)





# Technical

- 80 Certifications
- 81 NBS Specification
- 82 Enigma Order Codes

“They provided a reliable and professional service and showed courteousness throughout.  
A pleasure to do business with.”





Certifications

FIRE

Concealed, Visible & Shadow Gap systems have been bi-directionally fire tested in both Single & Double door configurations achieving a fire resistance rating of FD30.



ACOUSTIC

Available in up to 24dB, 28dB and 30dB configurations

Product name

Manufacturer

Enigma part code

Kit type

Door size

Door materials

Door thickness

Finishes

Sliding gear

Wall thickness

Accessories

Handles

Locks

Fire rating

Acoustic rating

Specification tools

Enigma

Selo Call 020 3880 0339 Email sales@enigmapocketdoors.com

See pages 82-89

- › Concealed Trim
- › Visible Trim (Architraves not included)
- › Shadow Gap frame

Max width: 1650mm / Max height: 2850mm

Timber

44mm (Non fire rated and FD30)

Frame

Primed for site painting

Door

- Primed for site painting
- Pre-finished to a standard colour
- Timber veneered and pre-finished in a clear lacquer
- Laminated

Top hung, anodised aluminium sliding track

94mm stud

- Soft close
- Soft close and open
- Touch latch (Timber door leaf only)

Flush handles are recommended

Hook bolt locks are recommended

Non fire rated / FD30

Up to 24dB\* / 28dB\* / 30dB\*

- NBS specification
- CAD drawings
- BIM objects
- Contact the sales team to request a full specification

Glass

10mm

Frame

Primed for site painting

Door

- Clear
- Satin (translucent)
- Manifestation

- Self close
- Telescopic (Timber leaf only)
- Simultaneous open/close (Double doors only)

Enigma Specification



\*Testing conducted under laboratory conditions to BS EN ISO 10140-2:2010. Site specific values may vary where other materials are interfaced.







# Shadow Gap

## Shadow Gap NFR

Wall build up

- 94mm stud
- 2 layers 12.5mm plasterboard either side

### Single Door

Height up to 2130mm	
W 600mm - 926mm	E10 S
W 927mm - 1220mm	E20 S
W 1221mm - 1650mm	E30 S

Height up to 2850mm	
W 600mm - 926mm	E11 S
W 927mm - 1220mm	E22 S
W 1221mm - 1650mm	E33 S

### Double Door

Height up to 2130mm	
W 600mm - 926mm	E10 DD S
W 927mm - 1220mm	E20 DD S
W 1221mm - 1650mm	E30 DD S

Height up to 2850mm	
W 600mm - 926mm	E11 DD S
W 927mm - 1220mm	E22 DD S
W1221mm - 1650mm	E33 DD S

## Shadow Gap FD30

Wall build up

- 94mm stud
- 2 layers 12.5mm plasterboard either side

### Single Door

Height up to 2130mm	
W 600mm - 926mm	E10 S FR
W 927mm - 1220mm	E20 S FR
W 1221mm - 1500mm	E30 S FR

Height up to 2850mm	
W 600mm - 926mm	E11 S FR
W 927mm - 1220mm	E22 S FR
W 1221mm - 1500mm*	E33 S FR
<i>*Max height 2625mm</i>	

### Double Door

Height up to 2130mm	
W 600mm - 926mm	E10 DD S FR
W 927mm - 1111mm	E20 DD S FR

Height up to 2850mm	
W 600mm - 926mm	E11 DD S FR
W 927mm - 1111mm*	E22 DD S FR
<i>*Max height 2500mm</i>	

# Glass leaf

Specify Trim type by adding the codes below:

C = Concealed Trim / T = Visible Trim / S = Shadow Gap

## Glass NFR

Wall build up

- 94mm stud
- 1 layer 12.5mm plasterboard either side

Important

When using door heights of 2.3m+ it is recommended the wall is double boarded. This results in a 145mm wall thickness.

### Single Door

Height up to 2130mm	
W 600mm - 926mm	GE10 C/T/S
W 927mm - 1220mm	GE20 C/T/S

Height up to 2850mm	
W 600mm - 926mm	GE11 C/T/S
W 927mm - 1100mm	GE22 C/T/S

### Double Door

Height up to 2130mm	
W 600mm - 926mm	GE10 DD C/T/S
W 927mm - 1220mm	GE20 DD C/T/S

Height up to 2850mm	
W 600mm - 926mm	GE11 DD C/T/S
W 927mm - 1100mm	GE22 DD C/T/S



# Telescopic opening

Specify Trim type by adding the codes below:

C = Concealed Trim / T = Visible Trim / S = Shadow Gap

## Telescopic NFR

### Wall build up

- 146mm stud
- 1 or 2 layers of 12.5mm plasterboard (Depending on trim type)

### Important

When using door heights of 2.3m+ it is recommended the wall is double boarded. This results in a 196mm wall thickness.

### Double Door

#### Height up to 2130mm

W 600mm - 926mm	ET10 C/T/S
W 927mm - 1300mm	ET20 C/T/S

#### Height up to 2815mm

W 600mm - 926mm	ET11 C/T/S
W 927mm - 1300mm	ET22 C/T/S

# Motus (powered)

Specify Trim type by adding the codes below:

C = Concealed Trim / T = Visible Trim / S = Shadow Gap

## Motus NFR

### Wall build up

- 94mm stud
- 1 or 2 layers of 12.5mm plasterboard (Depending on trim)

### Important

When using door heights of 2.3m+ it is recommended the wall is double boarded. This results in a 145mm wall thickness. 80kg maximum door leaf weight.

### Single Door

#### Height up to 2130mm

875mm door width	EM10 C/T/S
1000mm door width	EM20 C/T/S
1125mm door width	EM30 C/T/S

#### Height up to 2850mm

875mm door width	EM11 C/T/S
1000mm door width	EM22 C/T/S
1125mm door width	EM33 C/T/S

### Double Door

#### Height up to 2130mm

875mm door widths	EM10 DD C/T/S
1000mm door widths	EM20 DD C/T/S
1125mm door widths	EM30 DD C/T/S

#### Height up to 2850mm

875mm door widths	EM11 DD C/T/S
1000mm door widths	EM22 DD C/T/S
1125mm door widths	EM33 DD C/T/S

## Motus FD30

### Wall build up

- 94mm stud
- 1 or 2 layers of 12.5mm plasterboard (Depending on trim type)

### Motus Accessories

Touchless sensor	MTS01
Simultaneous opening (Motus)	SOM

### Single Door

#### Height up to 2130mm

875mm door width	EM10 C/T/S FR
1000mm door width	EM20 C/T/S FR
1125mm door width	EM30 C/T/S FR

#### Height up to 2850mm

875mm door width	EM11 C/T/S FR
1000mm door width	EM22 C/T/S FR
1125mm door width*	EM33 C/T/S FR

\*Max height 2625mm

### Double Door

#### Height up to 2130mm

875mm door widths	EM10 DD C/T/S FR
1000mm door widths	EM20 DD C/T/S FR

#### Height up to 2850mm

875mm door widths	EM11 DD C/T/S FR
1000mm door widths*	EM22 DD C/T/S FR

\*Max height 2500mm



# Acoustic

Specify Trim type by adding the codes below:

C = Concealed Trim / T = Visible Trim / S = Shadow Gap

## Acoustic NFR

Wall build up

- 94mm stud
- 1 layer 12.5mm plasterboard either side

Important

When using door heights of 2.3m+ it is recommended the wall is double boarded. This results in a 145mm wall thickness.

Single Door

Height up to 2130mm

710mm - 800mm door width	EA10 C/T/S
835mm - 925mm door width	EA20 C/T/S
960mm - 1050mm door width	EA30 C/T/S
1085mm - 1175mm door width	EA40 C/T/S
1210mm - 1300mm door width	EA50 C/T/S
1335mm - 1425mm door width	EA60 C/T/S
1460mm - 1550mm door width	EA70 C/T/S

Height up to 2850mm

710mm - 800mm door width	EA11 C/T/S
835mm - 925mm door width	EA22 C/T/S
960mm - 1050mm door width	EA33 C/T/S
1085mm - 1175mm door width	EA44 C/T/S
1210mm - 1300mm door width	EA55 C/T/S
1335mm - 1425mm door width	EA66 C/T/S
1460mm - 1550mm* door width	EA77 C/T/S
*Max height 2625mm	

Single Door

Height up to 2130mm

710mm - 800mm door width	EA10 FR C/T/S
835mm - 925mm door width	EA20 FR C/T/S
960mm - 1050mm door width	EA30 FR C/T/S
1085mm - 1175mm door width	EA40 FR C/T/S
1210mm - 1300mm door width	EA50 FR C/T/S
1335mm - 1425mm door width	EA60 FR C/T/S
1460mm - 1550mm door width	EA70 FR C/T/S

Height up to 2850mm

710mm - 800mm door width	EA11 FR C/T/S
835mm - 925mm door width	EA22 FR C/T/S
960mm - 1050mm door width	EA33 FR C/T/S
1085mm - 1175mm door width	EA44 FR C/T/S
1210mm - 1300mm door width	EA55 FR C/T/S
1335mm - 1425mm door width	EA66 FR C/T/S
1460mm - 1550mm* door width	EA77 FR C/T/S
*Max height 2625mm	

# Fenestra

Specify Trim type by adding the codes below:

C = Concealed Trim / T = Visible Trim / S = Shadow Gap

## Fenestra NFR

Fenestra is a bespoke product.

Choose from the options shown to create your unique specification:

Wall build up

- 94mm stud
- 1 layer 12.5mm plasterboard either side

Important

When using door heights of 2.3m+ it is recommended the wall is double boarded. This results in a 145mm wall thickness.

Door Size

Min.	600mm (w)	600mm (h)
Max.	1650mm (w)	2850mm (h)

Configuration

Single  
Double

Trim Design

Concealed  
Shadow Gap  
Visible

Door Frame Type

Framed Glass  
Ladder Design *(Please specify no. of sections)*  
Glazing & Infill *(Please specify split and no. of sections)*

Finish

Metallic Gold *(C23)*  
Light Silver Brushed *(E2)*  
Dark Silver Brushed *(2E2)*  
Metallic Silver *(C31)*  
Metallic Grey *(C32)*  
Bronze *(C33)*  
Dark Brown *(C34)*  
Black *(C35)*

Infill

Clear Glass  
Opaque Glass  
Reeded Glass  
Mesh Panel





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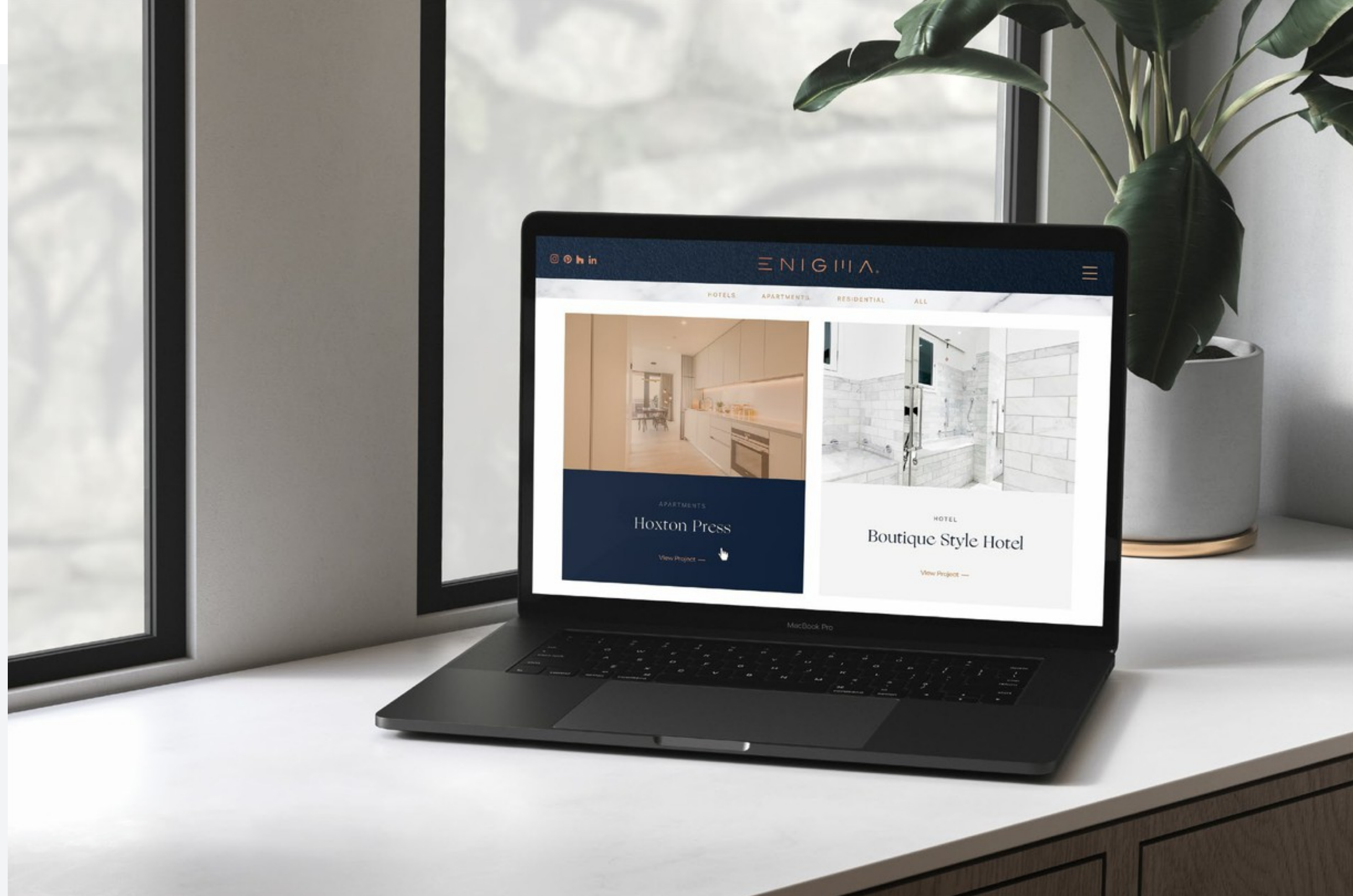


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