

VEGA

FIRE DOORS

PRODUCT CATALOGUE / 2026

ARCHITECTURAL FIRE-RATED DOORS

Fire-rated door solutions that unite safety, aesthetics and project integrity for hotels and high-specification buildings.

30 / 60 / 90 / 120

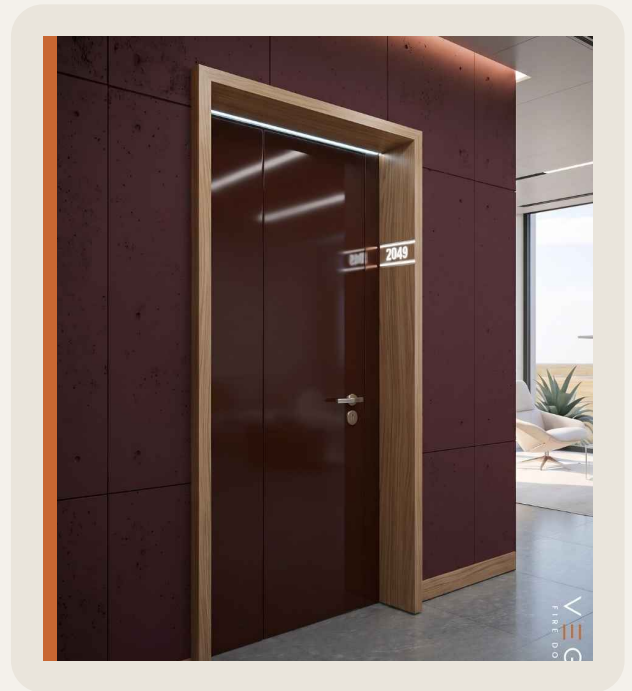
MINUTE FIRE RESISTANCE OPTIONS

vegafiredoor.com

VEGA
FIRE DOORS

Safety. Aesthetics. Integration.

We turn fire safety into an integral part of the building without compromising its architectural character.



30-120

MINUTE FIRE RESISTANCE

42 dB

ACOUSTIC OPTIONS UP TO

1 M

DURABILITY CYCLES UP TO

4

MAIN PERFORMANCE
CLASSES

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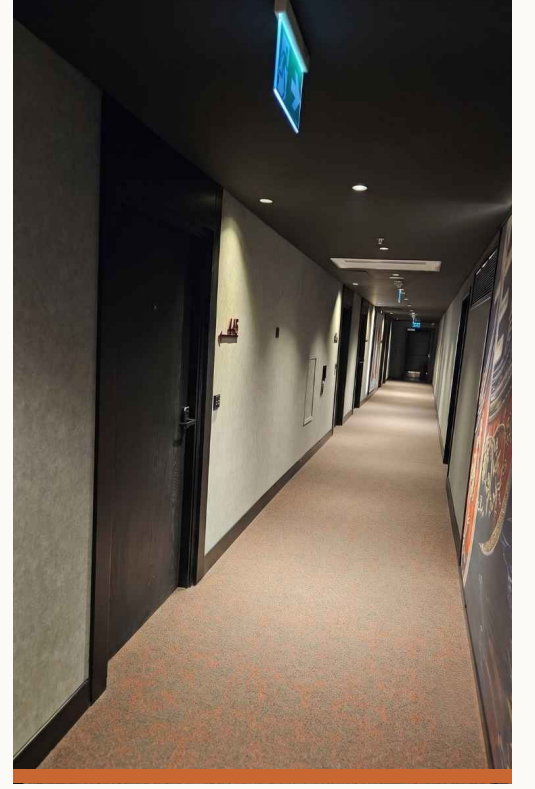
10-22 V01-V50 models

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From architecture to manufacturing

VEGA FIRE DOOR combines architectural design experience with strong manufacturing capabilities to develop project-specific door and interior solutions.

We see the door not merely as a building element, but as an integral part of safety, aesthetics and architectural identity. Our approach is supported by controlled manufacturing and field experience.



2016

Foundation of the manufacturing journey

2020

Expanded capacity with two production lines

TODAY

Project-specific engineering and delivery

OUR MISSION

To deliver door systems that meet project specifications while combining fire safety, aesthetics, acoustic performance and durability through controlled manufacturing.

OUR VISION

To establish VEGA FIRE DOOR as a trusted manufacturing brand for project-specific fire-rated door solutions in Türkiye and international markets.

A brand of ARTMİM KAPI SİSTEMLERİ DEKORASYON SANAYİ VE TİCARET LİMİTED ŞİRKETİ.

A door is a complete system

Performance is not defined by the leaf alone. The frame, hinges, closer, lock, seals and threshold work together as one verified system.



- 1 DOOR LEAF**
A monoblock core whose layers and density are defined by the system classification.
- 2 HINGE SYSTEM**
Leaf, concealed or pivot options selected for door weight and frequency of use.
- 3 DOOR CLOSER**
Returns the door to the closed position in a controlled manner.
- 4 LOCK AND PROTECTION KIT**
Project-specific locking and protection hardware planned as part of the system.
- 5 FIRE AND SMOKE SEALS**
Support fire and smoke control continuity around perimeter junctions.
- 6 DROP SEAL / THRESHOLD**
Controls the under-door gap and supports acoustic and smoke-sealing continuity.

PROJECT-SPECIFIC VALIDATION
Every size, leaf type and hardware combination is validated together by the technical team.

Right class. Compatible components.

The values below present the general options within the product family. Final selection is confirmed against project requirements.

CLASS	30 MINUTES	60 MINUTES	90 MINUTES	120 MINUTES
Fire / smoke	EI30-S	EI60-S	EI90-S	EI120-S
Acoustic	34 dB or 42 dB	34 dB or 42 dB	36 dB	36 dB
Durability	1,000,000 cycles	1,000,000 cycles	1,000,000 cycles	500,000 cycles
Frame options	MDF / softwood-hardwood / aluminium / steel	MDF / softwood-hardwood / steel	Hardwood / steel	Hardwood
Hinge options	Leaf / concealed / pivot	Leaf / concealed / pivot	Leaf / concealed / pivot	Leaf
Closer options	Concealed / slide-channel / standard arm / floor spring	Concealed / slide-channel / standard arm / floor spring	Slide-channel / standard arm / floor spring	Slide-channel / standard arm

TECHNICAL NOTE

Not all options can be combined for every size, leaf type or hardware configuration. The project-specific door schedule is validated by the technical team.

Confidence backed by standards

01

VEGA

TS EN 1634-1

FIRE RESISTANCE

A system approach for assessing the integrity and fire-resistance performance of timber fire door sets.

02

VEGA

ISO 140-3

ACOUSTIC INSULATION

Performance options up to 42 dB, assessing the door leaf, frame, seals and threshold as one assembly.

03

VEGA

TS EN 1191

MECHANICAL DURABILITY

Door system solutions for intensive-use buildings, with test evidence up to 1,000,000 operating cycles.

04

VEGA

FSC

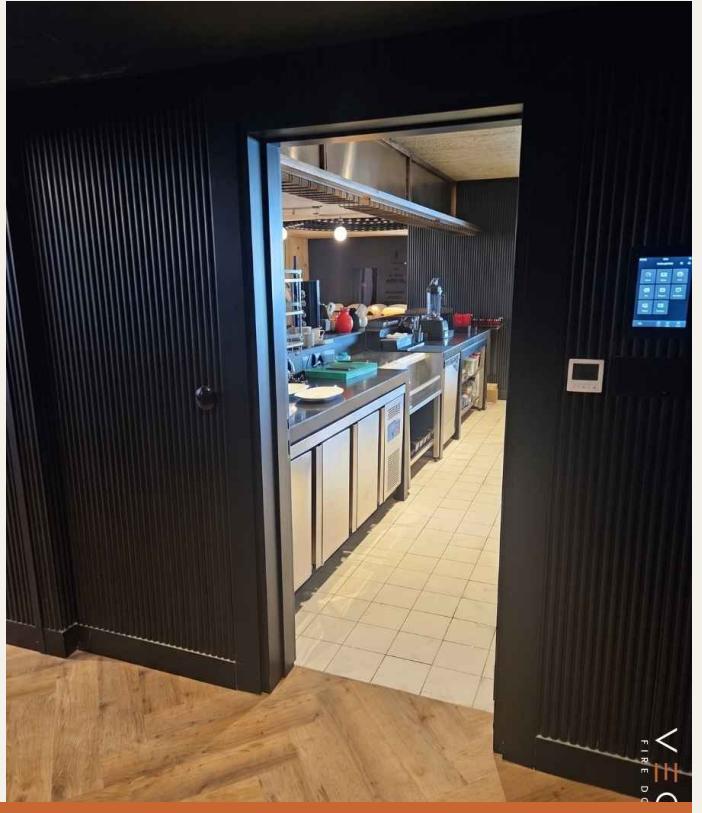
ENVIRONMENTAL RESPONSIBILITY

FSC-certified wood-based panel options supporting responsible sourcing and traceable supply chains.

Certificate scope and project suitability are confirmed against the selected door set and technical specification.

Surface, frame and hardware freedom

Materials and details that preserve the architectural character are coordinated within the technical scope of the selected performance class.



SURFACE OPTIONS

NATURAL VENEER

LACQUER / PAINT

MDF

HPL

01 FRAME

MDF, softwood / hardwood, aluminium and steel alternatives.

02 HINGES

Leaf, concealed and pivot solutions selected for door weight.

03 DOOR CLOSER

Concealed, slide-channel, standard-arm and floor-spring options.

ARCHITECTURAL INTEGRITY

The door leaf surface can be coordinated with the interior material language, colour palette and hardware character through veneer or paint options.

A controlled, integrated process

Technical requirements, architectural expectations and site coordination are managed through one connected workflow.

01

PROJECT REVIEW

We review the fire strategy, use intensity, acoustic target, wall build-up and architectural finish.

02

TECHNICAL VALIDATION

Class, dimensions, leaf type, frame and hardware are verified as a compatible door set.

03

CONTROLLED MANUFACTURING

Production follows coordinated drawings and the approved door schedule through a monitored workflow.

04

DELIVERY AND INSTALLATION

Products are prepared to the project programme, with delivery and installation coordination planned together.

● RIGHT CLASS

● COMPATIBLE COMPONENTS

● CONTROLLED PRODUCTION

● ARCHITECTURAL INTEGRITY

V01 - V50

ARCHITECTURAL DOOR MODELS

Door models with different materials, colours and detailing are configured by considering fire safety, intensity of use and project aesthetics together.

MODEL NOTE

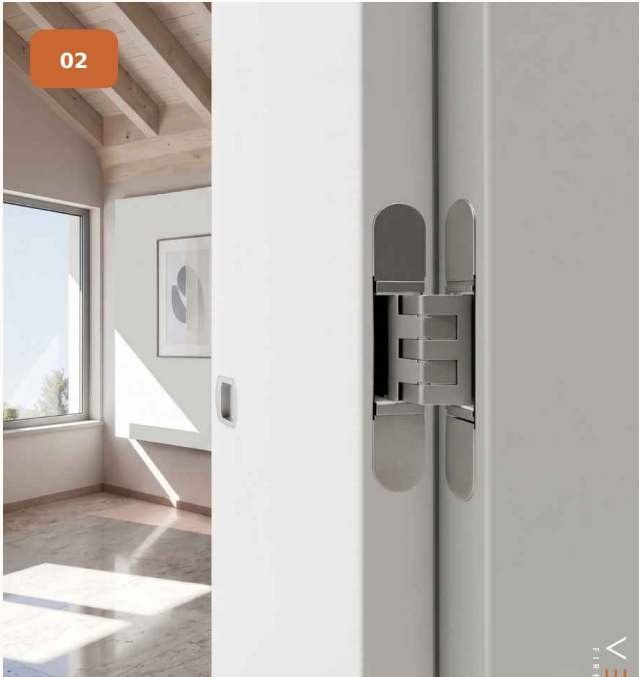
Images represent architectural surface alternatives. Applicable performance class, dimensions and hardware set are validated by the technical team for each project.

V01 - V04

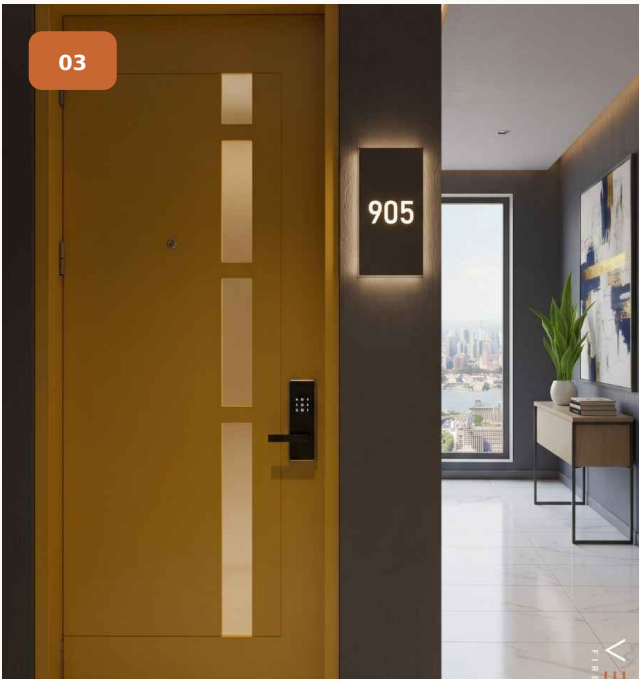
ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



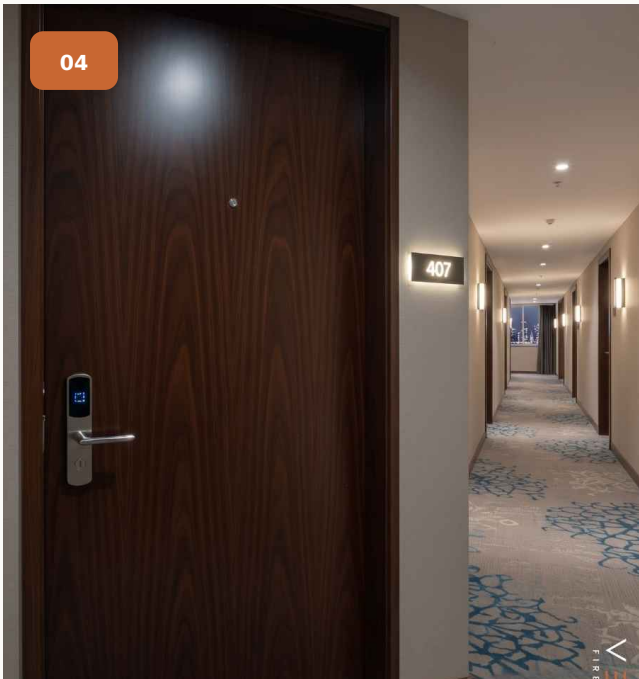
V01 VEGA DOOR MODEL 01
30 / 60 / 90 / 120 MIN OPTIONS



V02 VEGA DOOR MODEL 02
30 / 60 / 90 / 120 MIN OPTIONS



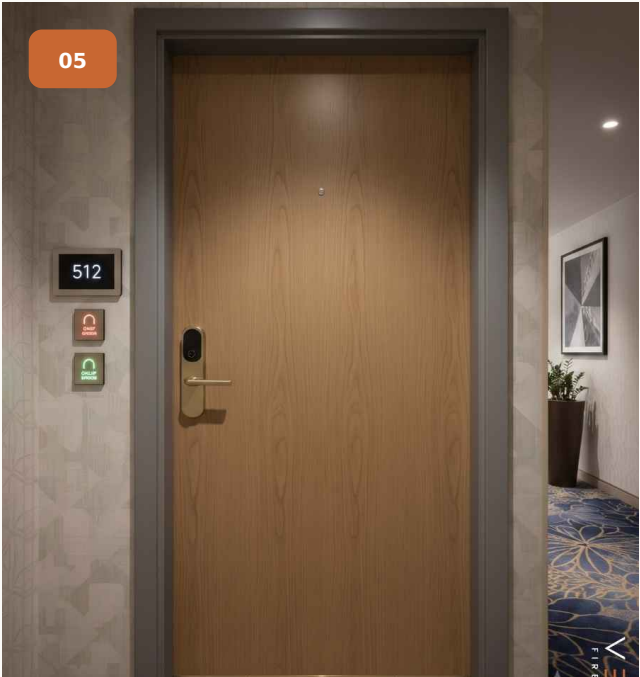
V03 VEGA DOOR MODEL 03
30 / 60 / 90 / 120 MIN OPTIONS



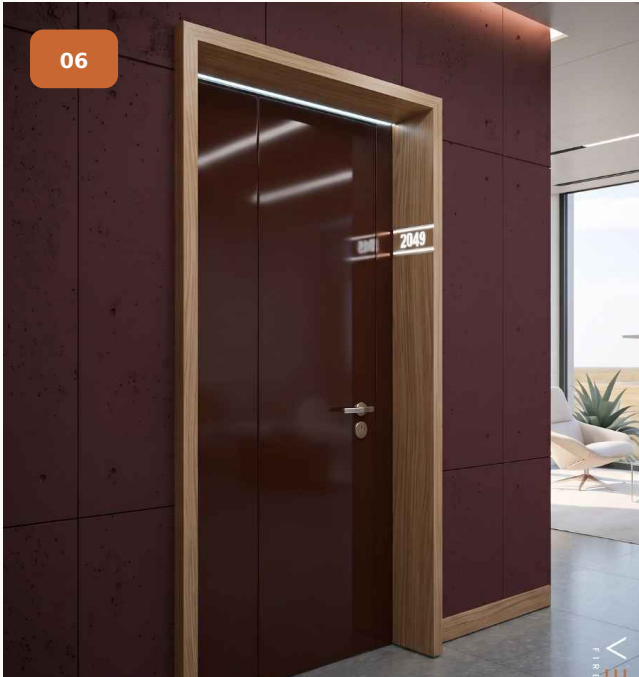
V04 VEGA DOOR MODEL 04
30 / 60 / 90 / 120 MIN OPTIONS

V05 - V08

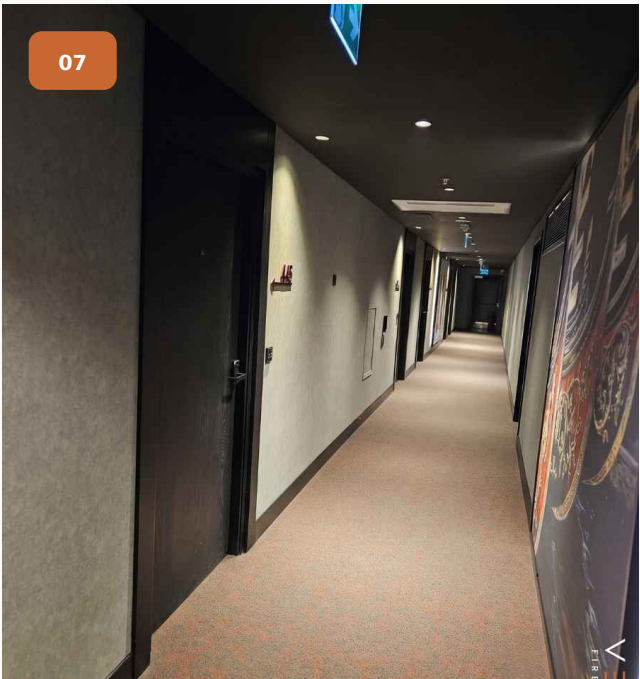
ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



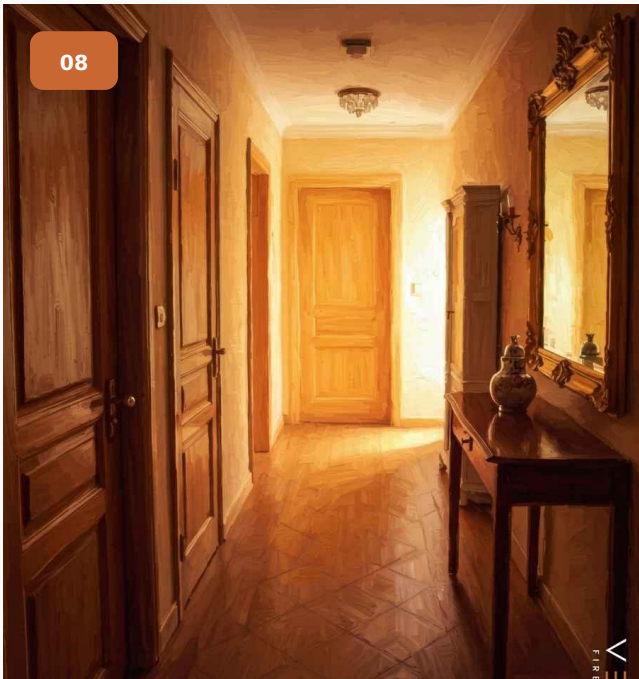
V05 VEGA DOOR MODEL 05
30 / 60 / 90 / 120 MIN OPTIONS



V06 VEGA DOOR MODEL 06
30 / 60 / 90 / 120 MIN OPTIONS



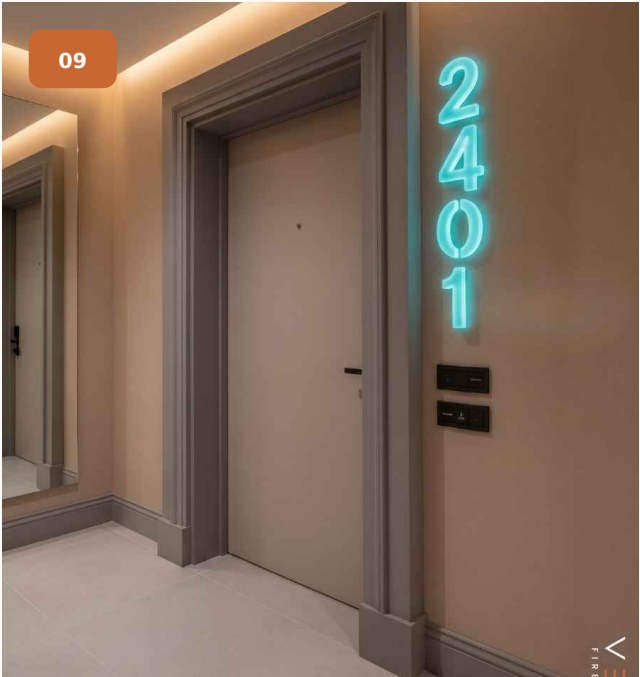
V07 VEGA DOOR MODEL 07
30 / 60 / 90 / 120 MIN OPTIONS



V08 VEGA DOOR MODEL 08
30 / 60 / 90 / 120 MIN OPTIONS

V09 - V12

ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



V09 VEGA DOOR MODEL 09
30 / 60 / 90 / 120 MIN OPTIONS



V10 VEGA DOOR MODEL 10
30 / 60 / 90 / 120 MIN OPTIONS



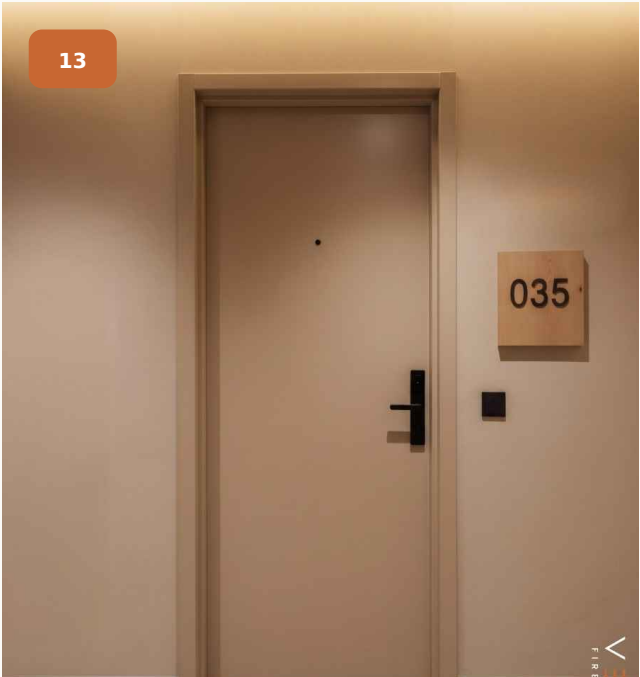
V11 VEGA DOOR MODEL 11
30 / 60 / 90 / 120 MIN OPTIONS



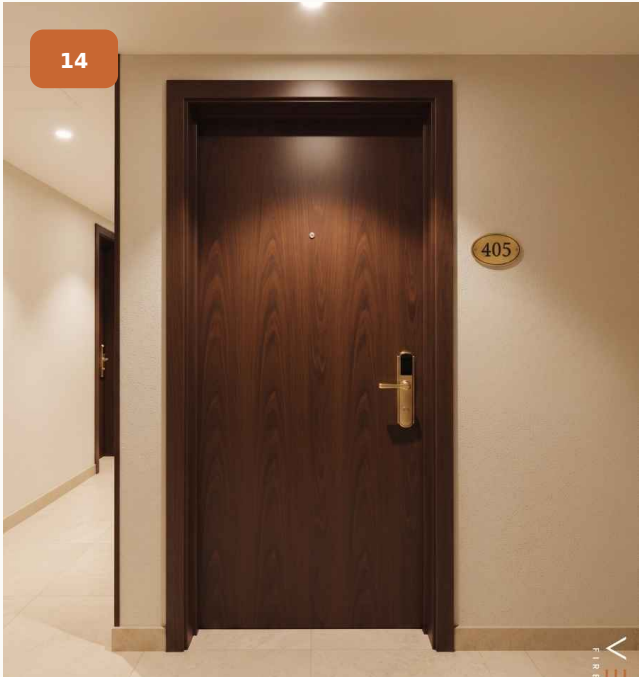
V12 VEGA DOOR MODEL 12
30 / 60 / 90 / 120 MIN OPTIONS

V13 - V16

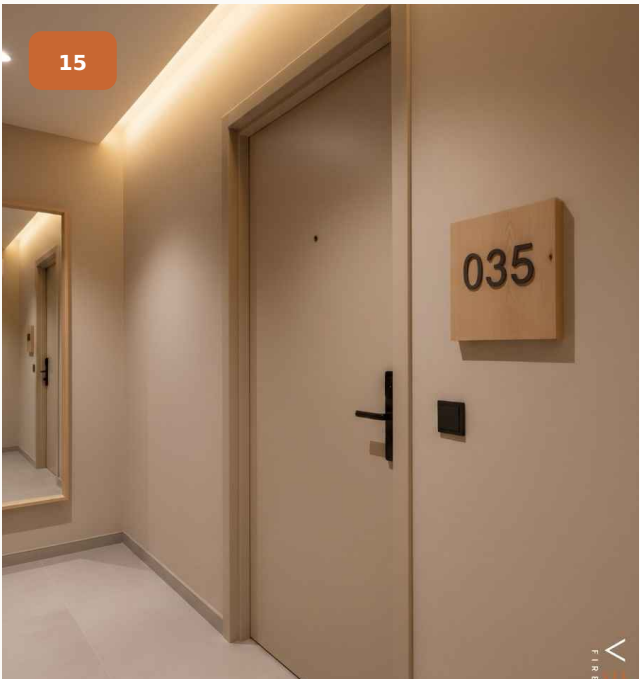
ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



V13 VEGA DOOR MODEL 13
30 / 60 / 90 / 120 MIN OPTIONS



V14 VEGA DOOR MODEL 14
30 / 60 / 90 / 120 MIN OPTIONS



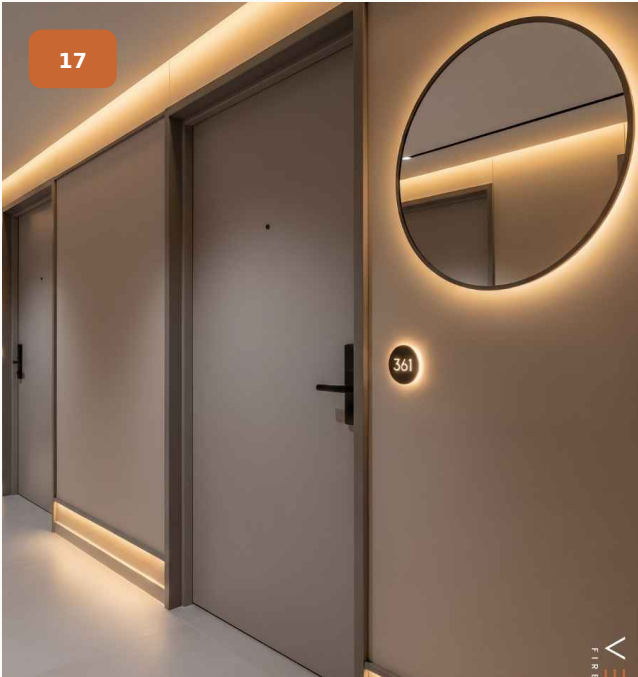
V15 VEGA DOOR MODEL 15
30 / 60 / 90 / 120 MIN OPTIONS



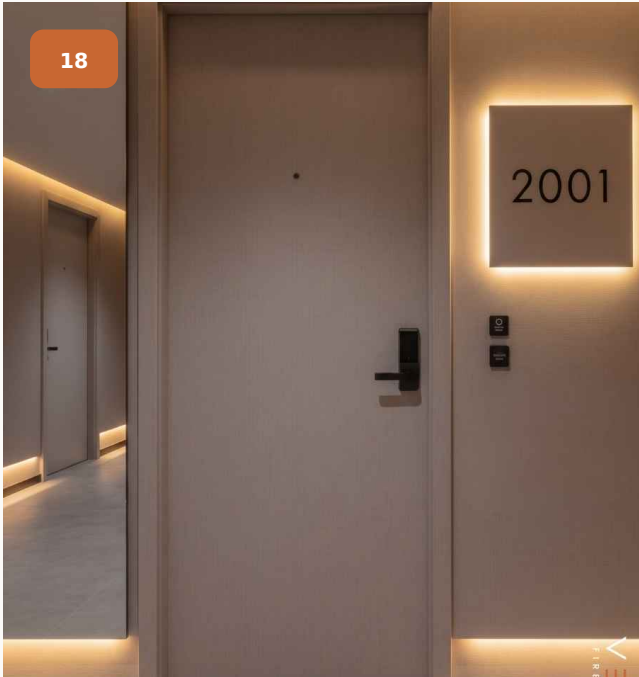
V16 VEGA DOOR MODEL 16
30 / 60 / 90 / 120 MIN OPTIONS

V17 - V20

ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



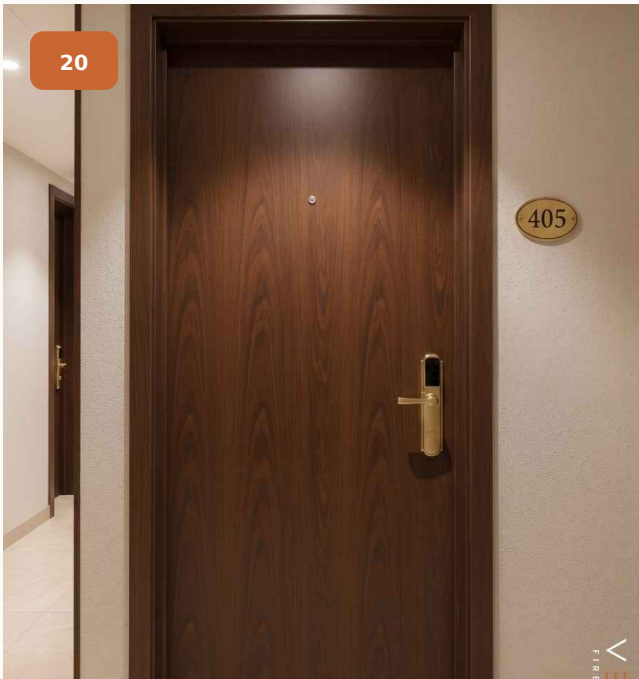
V17 VEGA DOOR MODEL 17
30 / 60 / 90 / 120 MIN OPTIONS



V18 VEGA DOOR MODEL 18
30 / 60 / 90 / 120 MIN OPTIONS



V19 VEGA DOOR MODEL 19
30 / 60 / 90 / 120 MIN OPTIONS



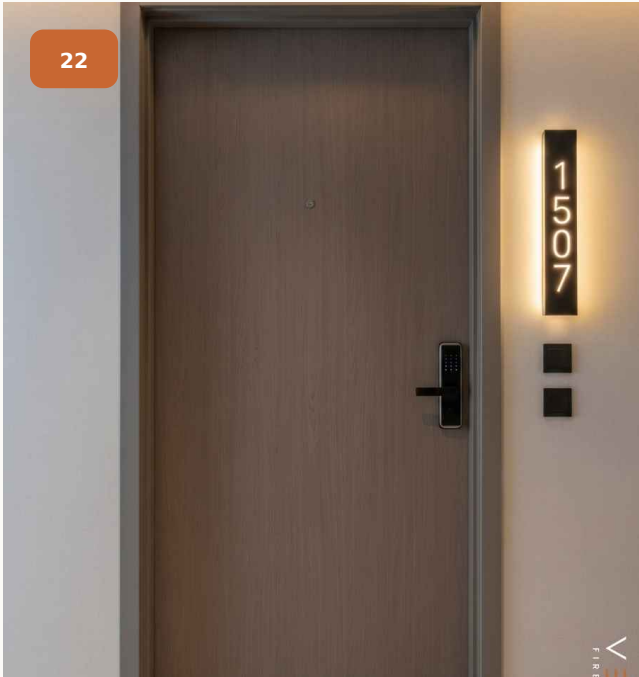
V20 VEGA DOOR MODEL 20
30 / 60 / 90 / 120 MIN OPTIONS

V21 - V24

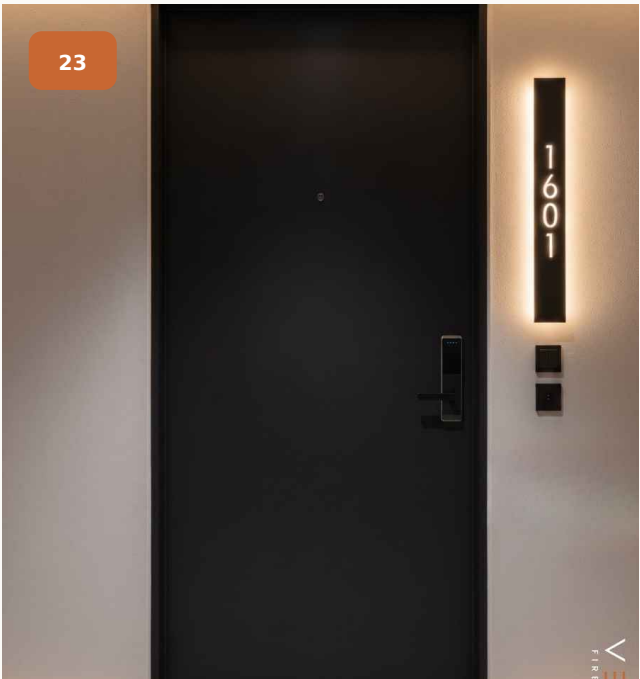
ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



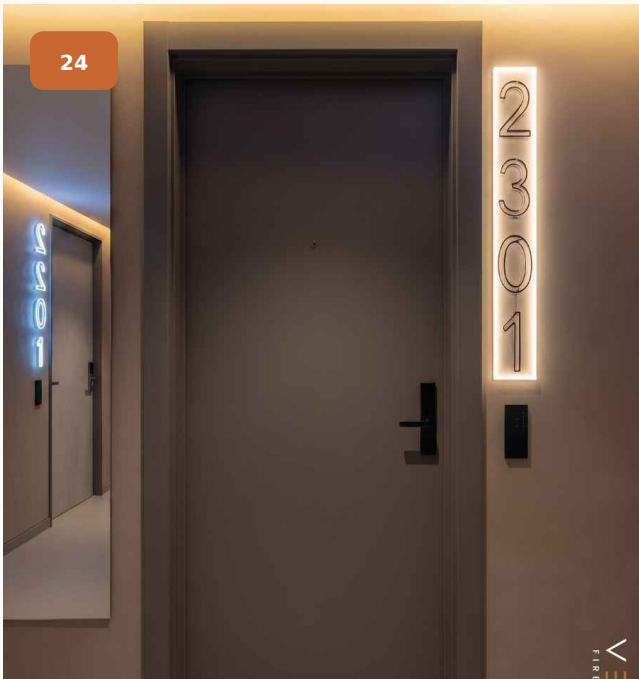
V21 VEGA DOOR MODEL 21
30 / 60 / 90 / 120 MIN OPTIONS



V22 VEGA DOOR MODEL 22
30 / 60 / 90 / 120 MIN OPTIONS



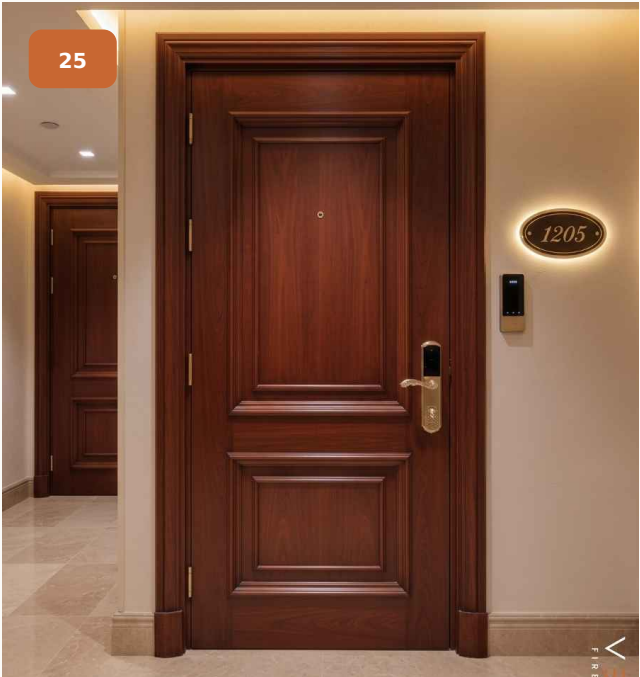
V23 VEGA DOOR MODEL 23
30 / 60 / 90 / 120 MIN OPTIONS



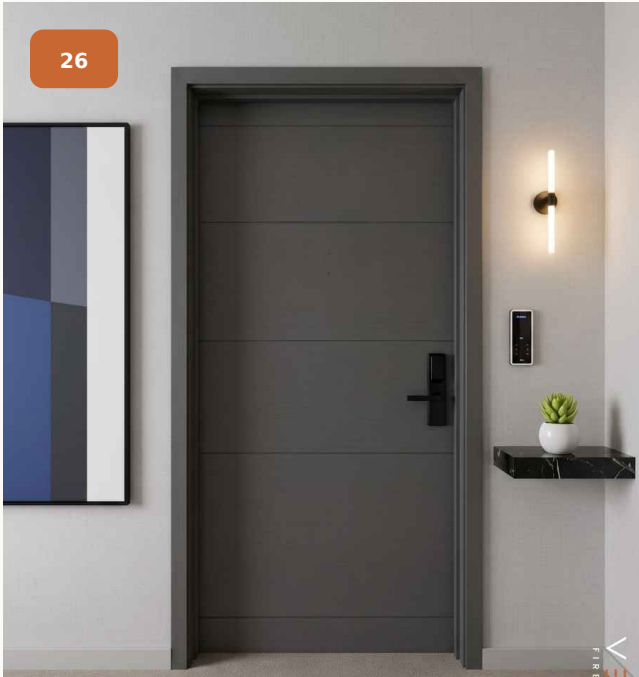
V24 VEGA DOOR MODEL 24
30 / 60 / 90 / 120 MIN OPTIONS

V25 - V28

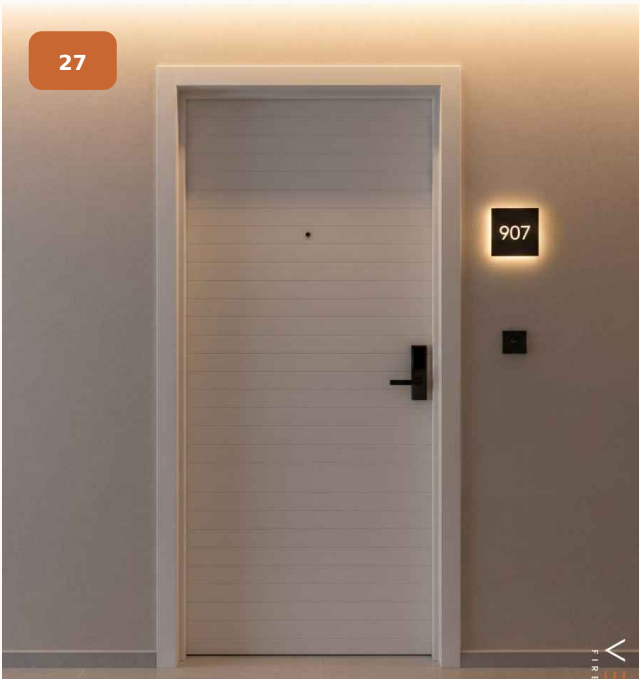
ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



V25 VEGA DOOR MODEL 25
30 / 60 / 90 / 120 MIN OPTIONS



V26 VEGA DOOR MODEL 26
30 / 60 / 90 / 120 MIN OPTIONS



V27 VEGA DOOR MODEL 27
30 / 60 / 90 / 120 MIN OPTIONS



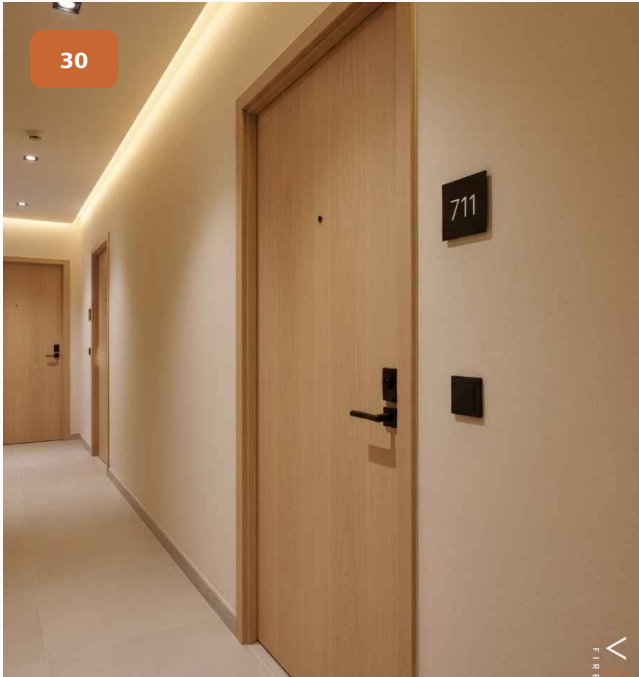
V28 VEGA DOOR MODEL 28
30 / 60 / 90 / 120 MIN OPTIONS

V29 - V32

ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



V29 VEGA DOOR MODEL 29
30 / 60 / 90 / 120 MIN OPTIONS



V30 VEGA DOOR MODEL 30
30 / 60 / 90 / 120 MIN OPTIONS



V31 VEGA DOOR MODEL 31
30 / 60 / 90 / 120 MIN OPTIONS



V32 VEGA DOOR MODEL 32
30 / 60 / 90 / 120 MIN OPTIONS

V33 - V36

ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



V33 VEGA DOOR MODEL 33
30 / 60 / 90 / 120 MIN OPTIONS



V34 VEGA DOOR MODEL 34
30 / 60 / 90 / 120 MIN OPTIONS



V35 VEGA DOOR MODEL 35
30 / 60 / 90 / 120 MIN OPTIONS



V36 VEGA DOOR MODEL 36
30 / 60 / 90 / 120 MIN OPTIONS

V37 - V40

ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



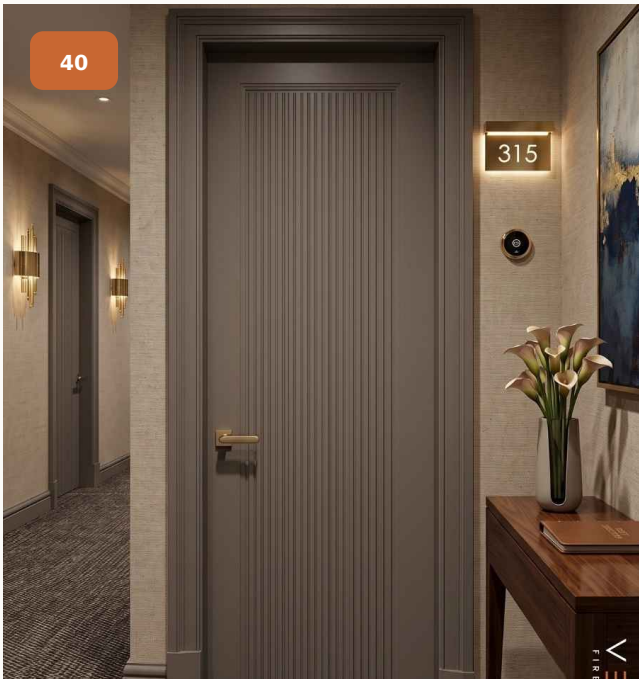
V37 VEGA DOOR MODEL 37
30 / 60 / 90 / 120 MIN OPTIONS



V38 VEGA DOOR MODEL 38
30 / 60 / 90 / 120 MIN OPTIONS



V39 VEGA DOOR MODEL 39
30 / 60 / 90 / 120 MIN OPTIONS



V40 VEGA DOOR MODEL 40
30 / 60 / 90 / 120 MIN OPTIONS

V41 - V44

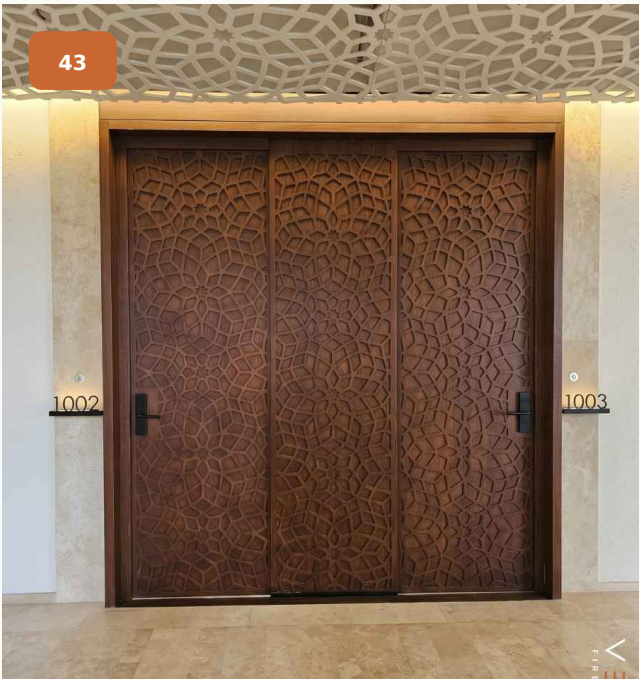
ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



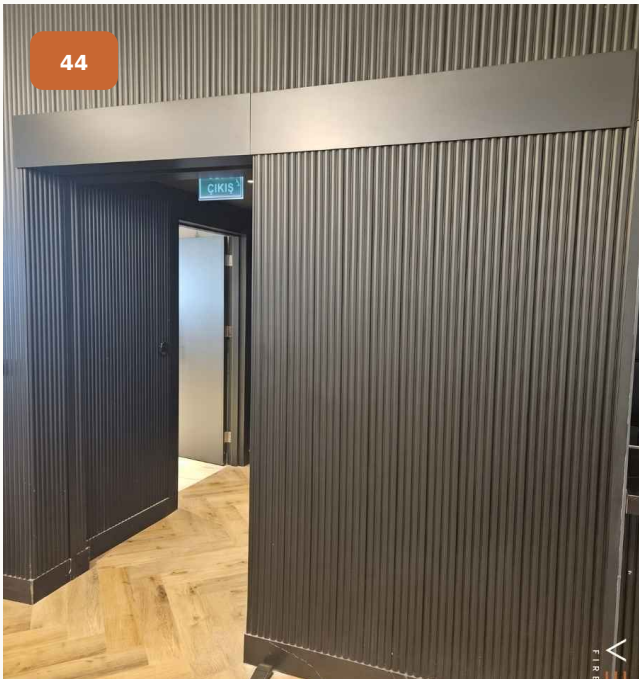
V41 VEGA DOOR MODEL 41
30 / 60 / 90 / 120 MIN OPTIONS



V42 VEGA DOOR MODEL 42
30 / 60 / 90 / 120 MIN OPTIONS



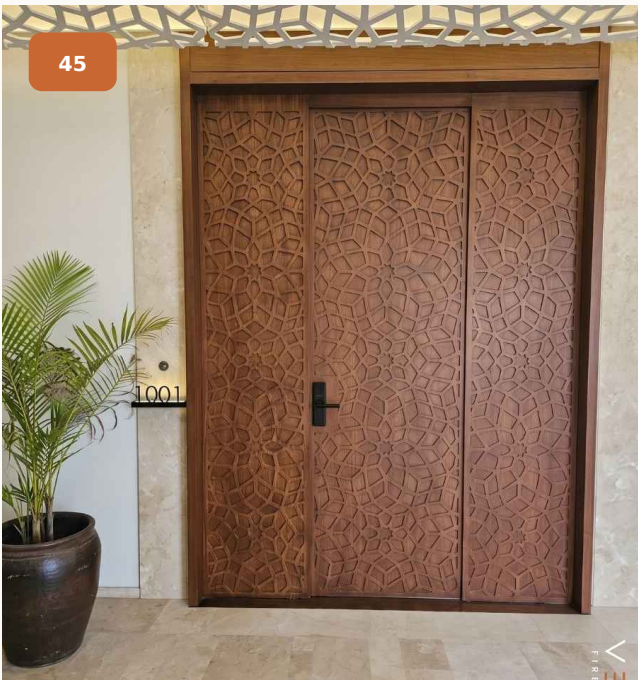
V43 VEGA DOOR MODEL 43
30 / 60 / 90 / 120 MIN OPTIONS



V44 VEGA DOOR MODEL 44
30 / 60 / 90 / 120 MIN OPTIONS

V45 - V48

ARCHITECTURAL SURFACE AND HARDWARE OPTIONS



45

V45 VEGA DOOR MODEL 45

30 / 60 / 90 / 120 MIN OPTIONS



46

V46 VEGA DOOR MODEL 46

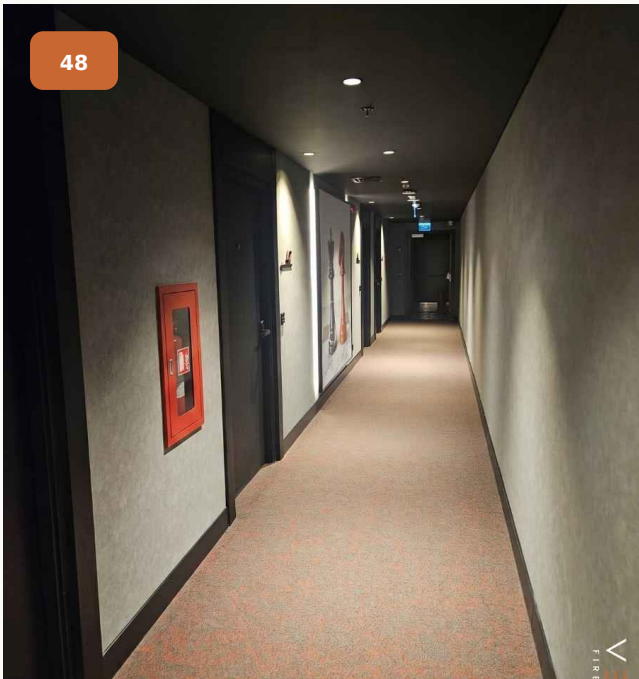
30 / 60 / 90 / 120 MIN OPTIONS



47

V47 VEGA DOOR MODEL 47

30 / 60 / 90 / 120 MIN OPTIONS



48

V48 VEGA DOOR MODEL 48

30 / 60 / 90 / 120 MIN OPTIONS

V49 - V50



V49 VEGA DOOR MODEL 49

30 / 60 / 90 / 120 MIN OPTIONS



V50 VEGA DOOR MODEL 50

30 / 60 / 90 / 120 MIN OPTIONS

OUR REFERENCES

Across hotel and high-specification building projects of different scales, we coordinate technical requirements, controlled production, delivery and installation.

01 ONTUR ÇEŞME

ÇEŞME

02 ONTUR ÇANKAYA

İZMİR

03 ON LIVE HOTEL

ÇEŞME / İZMİR

Project list / 01

HOSPITALITY / EDUCATION / HEALTHCARE / RESIDENTIAL / PUBLIC

01 **Ontur Çeşme**

12 Ekan İnşaat - Muğla

23 Günel İnşaat - Karşıyaka

02 **Ontur Çankaya - İzmir**

13 Ekan İnşaat - Kuşadası Villa

24 Aydınso Yapı Taahhüt - Ayrancılar

03 **On Live Hotel - Çeşme / İzmir**

14 Evilya İnşaat - Kuşadası Villa

25 Sedat Tekik - Kemalpaşa İkiz Villa

04 Çaba İnşaat

15 Mahsuni Açıkgoz - Urla Villa

26 MGM İnşaat - Karşıyaka

05 Çaba İnşaat Otel Projesi

16 Nedim Gül - Mordoğan Villa

27 Batıgöz Hospitals

06 Dokuz Eylül University - Geological Engineering Annex

17 Çelebi İnşaat

28 Batıgöz Hospital Villa Projects

07 Muğla Customs Building

18 Ekrem İstanbullu - Narlıdere Villa

29 Emira İnşaat - Buca

08 Ege University - Pediatric Oncology Department

19 Mehmet Alpan - Bornova Villa

30 Bilsev College - Buca

09 Rasim Palas Hotel - Çeşme

20 Karabey Güney İnşaat - Gaziemir

31 Pergel VIP Educational Institutions - Buca

10 Kent Karşıyaka Social Facilities

21 Hüseyin Ahmetoğlu - Urla Villa

11 Tepecik Chest Diseases Hospital

22 Zihn Yapı İnşaat - Urla Villa

PROJECT EXPERIENCE

Our references reflect an integrated approach to fire safety, architectural quality and delivery coordination across different building types.

Project list / 02

32	Kalender Boutique Hotel - Urla	43	Pavarotti Sea & More - Narlıdere	54	Ramada Kütahya - Simav
33	Sıla - Çağdaş İlgi - Ayrancılar Üçüz Villa	44	Ay-Tel Bilişim - Karabağlar	55	Wyndham Bodrum
34	Latif Ayaz - Ayvalık İkiz Villa	45	PİM Dekorasyon - Alsancak / Urla Villa	56	Türk College
35	Hülya Avşar - Ayvalık Villa	46	Açelsan İnşaat - Manisa	57	Ashley Furniture HomeStore - Ankara
36	Bezirhan İnşaat - İstanbul	47	Umart Mimarlık Mühendislik - Bayraklı	58	Ashley Furniture HomeStore - İstanbul MASKO
37	ZDF İnşaat - Karabağlar	48	Doğan Karataş - Ankara	59	Ashley Furniture HomeStore - Bursa
38	Neta Proje - Manisa	49	İzopa Yapı İnşaat - Torbalı	60	Holiday Inn - Şişli
39	CLB Madencilik - Karaburun Villa	50	Linea Decor - Narlıdere / Seferihisar Villaları	61	İstanköy Hotel - Bodrum
40	Dokuz Eylül University Rectorate Building	51	İzmir Journalists' Association - Alsancak	62	Elmas Girls' Student Residence
41	Atabey Mühendislik - Karşıyaka	52	Bodrum Customs Building		
42	Zeta İnşaat - Bornova	53	Asya Hotel - Bandırma		

PROJECT EXPERIENCE

Our references reflect an integrated approach to fire safety, architectural quality and delivery coordination across different building types.

Project list / 03

HOSPITALITY / EDUCATION / HEALTHCARE / RESIDENTIAL / PUBLIC

63 Mukka Beach İnşaat - Mustafa Ulu / Seferihisar	74 MOM Ofis - Hıdır Yaman / Kız Meslek Lisesi	85 Erbil Projects
64 Orge Grup Mobilya A.Ş. - Aydın	75 No1 Dekorasyon - İstanbul / KİPTAŞ	86 Radisson RED - Bornova / İzmir
65 EKF Turizm İnşaat Malzemeleri - Edirne Otel	76 Bornova Municipality Social Facilities	87 Radisson Blu - Bornova / İzmir
66 EKF Turizm İnşaat Malzemeleri - Arda Villaları	77 Devak Hotel - Alsancak	88 NK Hotel - Çankaya / İzmir
67 Oğuz Aksoy - Bodrum	78 Fikret Çelik - Alsancak	89 Rams and Sons - Bodrum
68 Mavi Tur Bodrum Hotel	79 Guinea Residential Project	90 Yalıkavak Marina Hotel - Bodrum
69 Botam Grup - Rixos Antalya	80 Guinea Minister of Energy Residence	91 İTAK Hotel
70 Öz Mehmetoğulları - Bodrum	81 France Projects	92 Tahincioğlu Construction - Bodrum Mercan Hotel
71 Sadettin Karagül - Buca Girls' Student Residence	82 Germany Projects	
72 Bavver Construction - Bodrum Marina Otel	83 Qatar Projects	
73 MOM Ofis - Hıdır Yaman / Kadıköy Anadolu Lisesi	84 South Africa Residence Project	

PROJECT EXPERIENCE

Our references reflect an integrated approach to fire safety, architectural quality and delivery coordination across different building types.

VEGA

FIRE DOORS

512
HOTEL ROOM



Let us work together on your project.

Let us evaluate your fire safety, architectural integration and project requirements within one coordinated door system.

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Menderes / İzmir, Türkiye



OPEN THE WEBSITE

Technical values are confirmed against project requirements and the validated scope of the selected door set. Catalogue content: vegafiredoor.com, September 2026.