PRODUCT COLLECTION

Commercial Doors & Millwork

Explore guest-room and shared-space doors, compare leaf and core options, and coordinate the opening with wall panels, trim and hardware. Finishes identify the appearance shown. For rated openings, confirm the documented leaf, frame, seals, hardware and installation together.



Trade edition / 2026

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Collection overview

Hotel entrance doors



Typical guest-room corridor.

CD-E01

Walnut 6 · Triple rebate

A recessed door face and matching walnut-toned surround frame the guest-room entrance.

Corridor side recessed. Interior flush. Inward swing.

70 mm leaf. Three stepped seals and an automatic drop seal.

Catalog acoustic range Rw 42–45 dB.

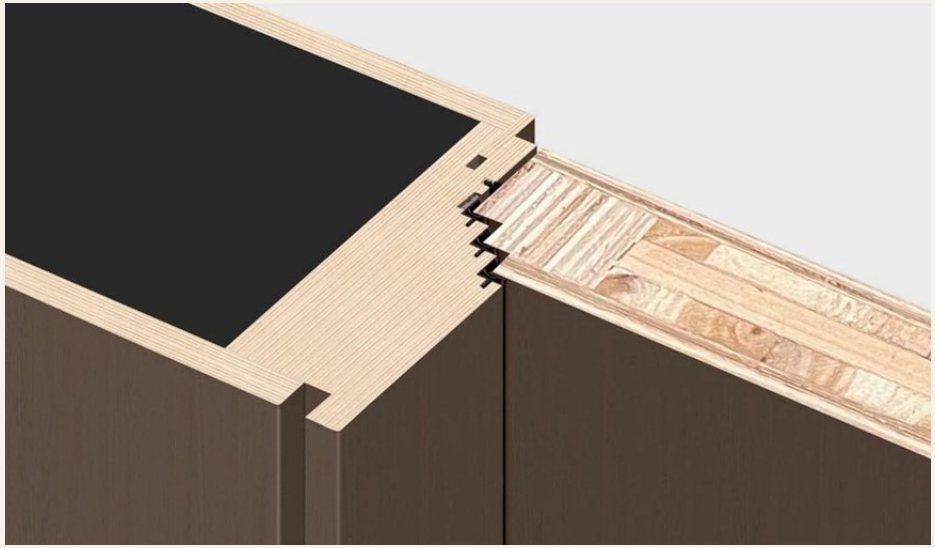
Construction options are designated 30 or 60 minutes. Verify the entire opening against the project listing.



Hotel entrance doors

CD-E01

Walnut 6 · Triple rebate



30-minute board option, section view.



60-minute board option, section view.

CD-E02

Walnut 15 · Double rebate

A warm reddish-brown door sits inside a matching full-height surround.

Corridor side recessed. Interior flush. Inward swing.

58 mm leaf. Double rebate, perimeter seals and an automatic drop seal.

Catalog acoustic range Rw 36–38 dB.

Construction options are designated 30 or 60 minutes. Verify the entire opening against the project listing.



Hotel entrance doors

CD-E02

Walnut 15 · Double rebate



30-minute board option, section view.



60-minute board option, section view.

CD-E03

Light Luxury 2 · Triple rebate

A neutral brown entrance with straight vertical grain and an interior-flush configuration.

Interior flush. Inward swing.

Triple rebate with a drop seal. HDF face construction.

Catalog acoustic range Rw 42–45 dB.

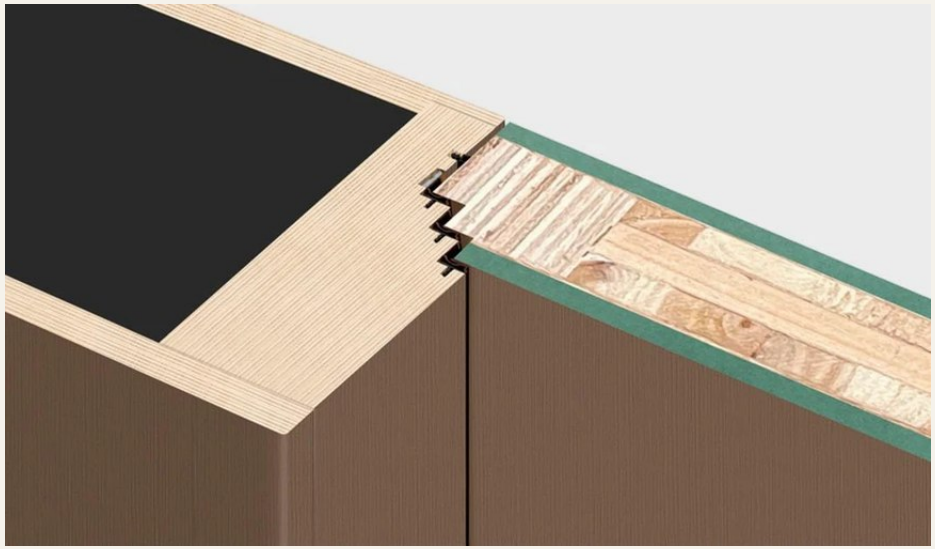
Construction options are designated 30 or 60 minutes. Verify the entire opening against the project listing.



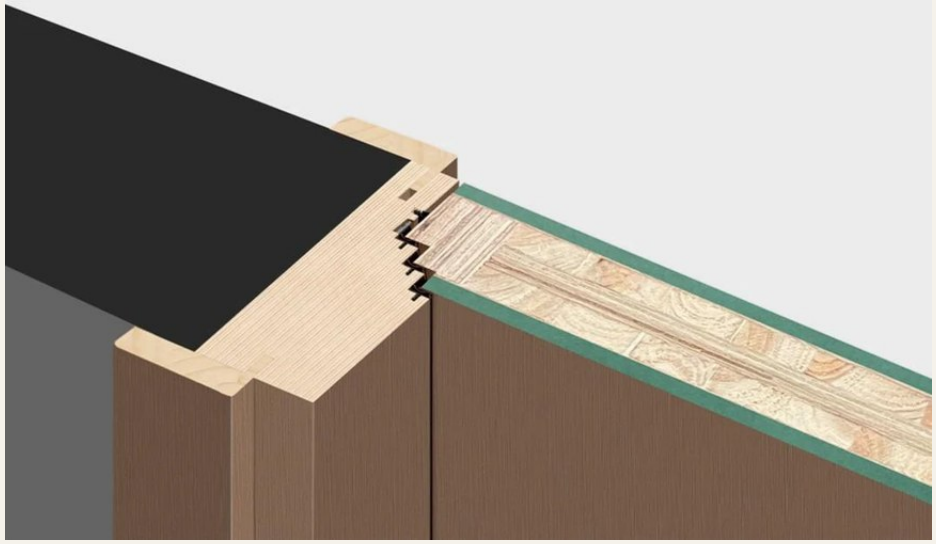
Hotel entrance doors

CD-E03

Light Luxury 2 · Triple rebate



30-minute HDF-faced board option, section view.



60-minute HDF-faced board option, section view.

CD-E04

North American Red Oak · Double rebate

A pale oak-tone guest-room door with a framed opening and a distinct wood-grain face.

Interior flush. Inward swing.

58 mm leaf. Double rebate with HDF faces and perimeter seals.

Catalog acoustic range Rw 36–38 dB.

Construction options are designated 30 or 60 minutes. Verify the entire opening against the project listing.



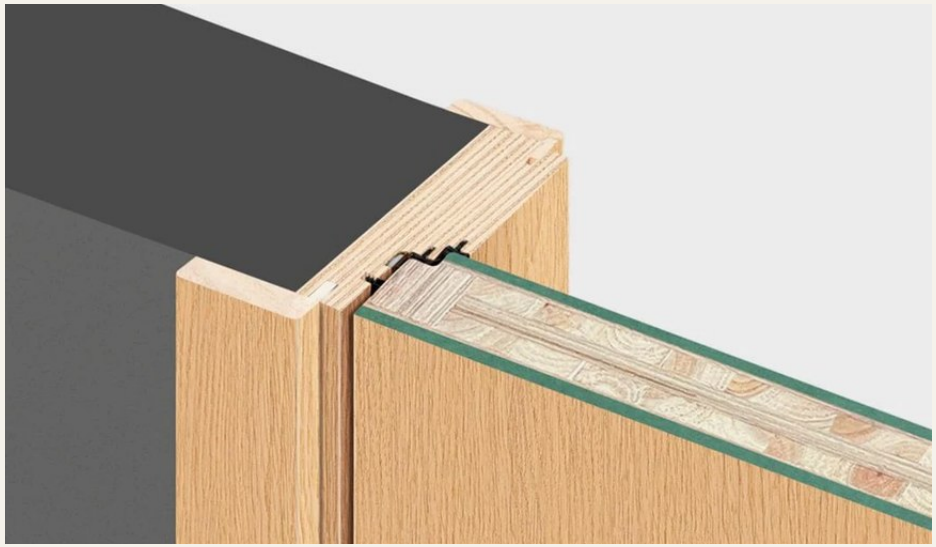
Hotel entrance doors

CD-E04

North American Red Oak · Double rebate



30-minute HDF-faced board option, section view.



60-minute HDF-faced board option, section view.

CD-E05

Walnut 10 · Triple rebate

Dark vertical grain continues across the guest-room door and corridor paneling.

Corridor face flush with the wall. Inward swing.

70 mm leaf. Three stepped seals and an automatic drop seal.

Catalog acoustic range Rw 42–45 dB.

Construction options are designated 30 or 60 minutes. Verify the entire opening against the project listing.



Hotel entrance doors

CD-E05

Walnut 10 · Triple rebate



30-minute board option, section view.



60-minute board option, section view.

CD-E06

Cloud Grey · Single rebate

A light gray leaf aligns with the horizontal and vertical joints of a paneled wall.

Corridor face flush with the wall. Inward swing.

Single T-shaped rebate and perimeter sealing strips.

Catalog sound-reduction range 30–32 dB.

Construction options are designated 30 or 60 minutes. Verify the entire opening against the project listing.



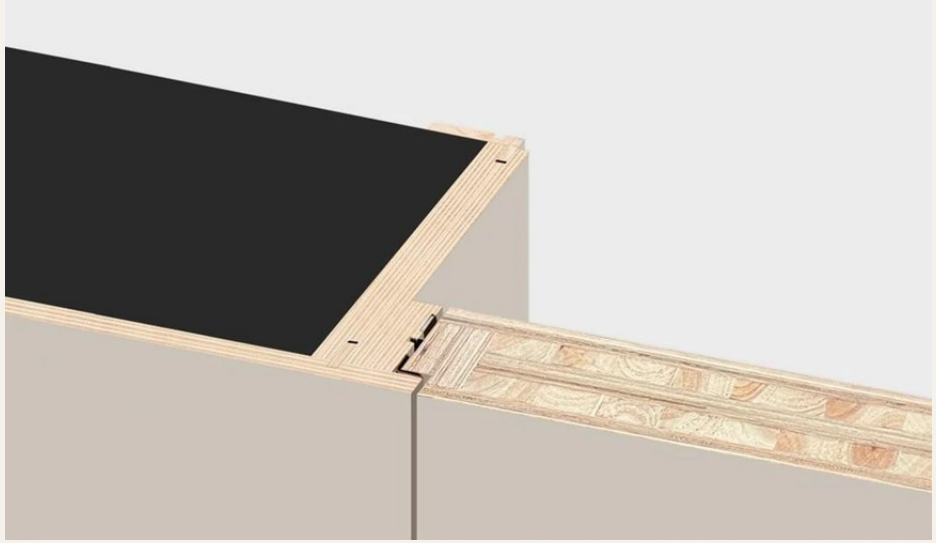
Hotel entrance doors

CD-E06

Cloud Grey · Single rebate



30-minute board option, section view.



60-minute board option, section view.

CD-E07

Walnut 5 · Triple rebate

A light wood finish carries from a flush entrance leaf into the panel above.

Corridor face flush with the wall. Inward swing.

Triple rebate, HDF face option and a drop seal.

Catalog acoustic range Rw 42–45 dB.

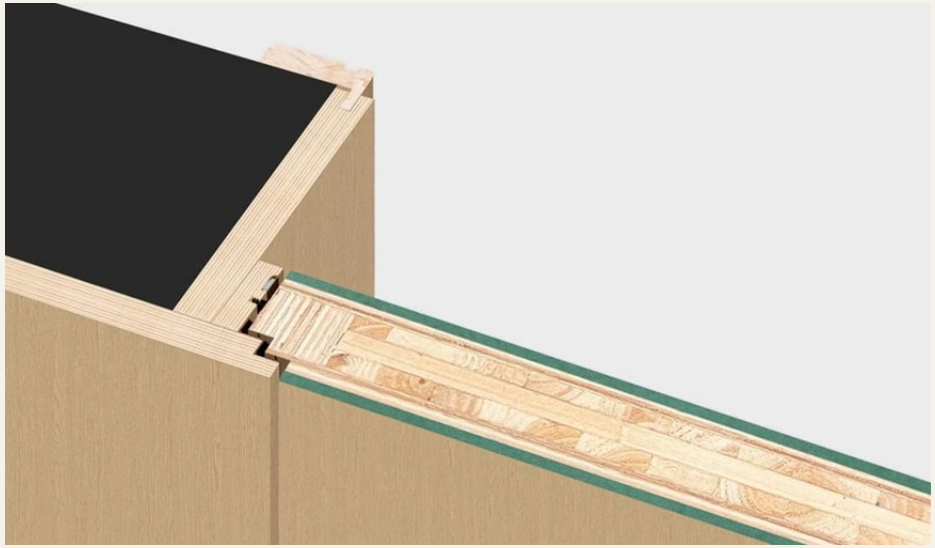
Construction options are designated 30 or 60 minutes. Verify the entire opening against the project listing.



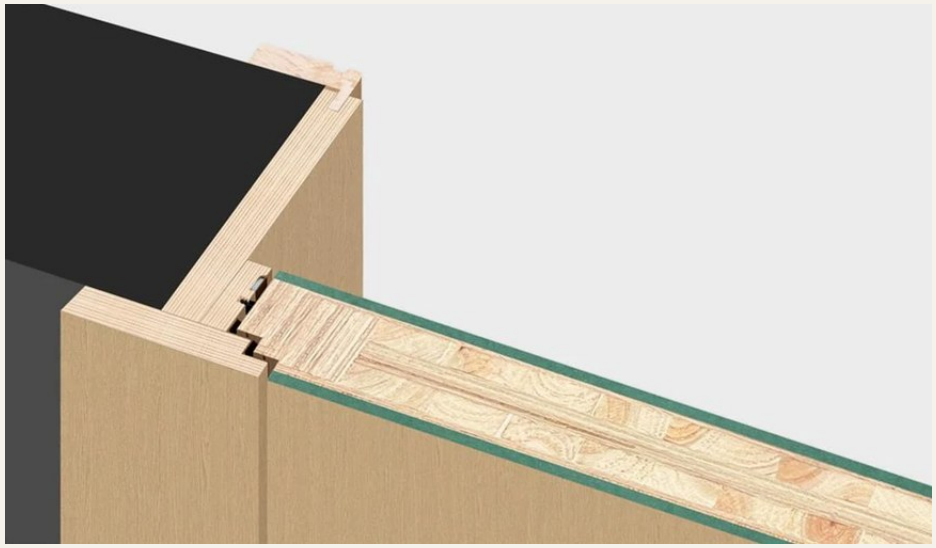
Hotel entrance doors

CD-E07

Walnut 5 · Triple rebate



30-minute HDF-faced board option, section view.



60-minute HDF-faced board option, section view.

CD-E08

Shadow Grey · Single rebate

A gray door and overpanel sit between contrasting dark verticals.

Corridor face flush with the wall. Inward swing.

Single rebate, HDF face, perimeter expansion seals and automatic bottom seal.

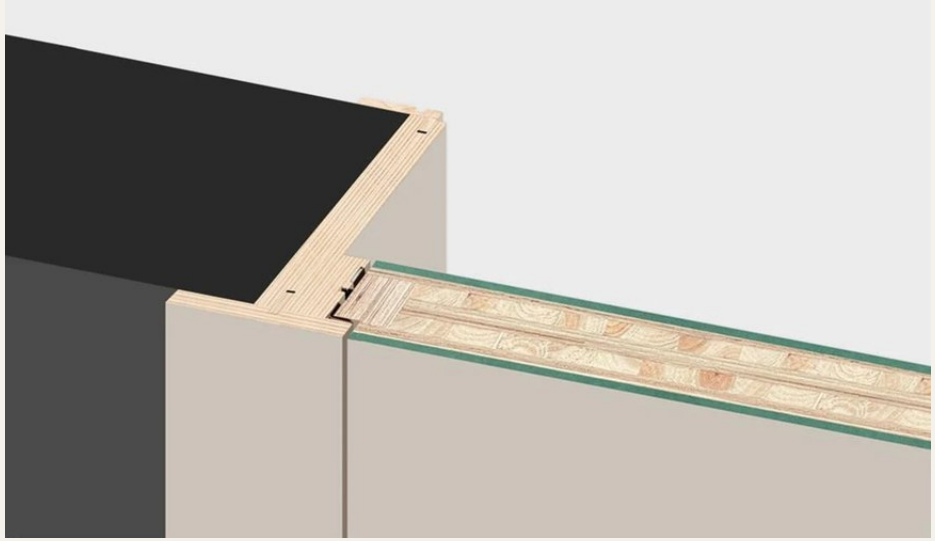
Construction options are designated 30 or 60 minutes. Verify the entire opening against the project listing.



Hotel entrance doors

CD-E08

Shadow Grey · Single rebate



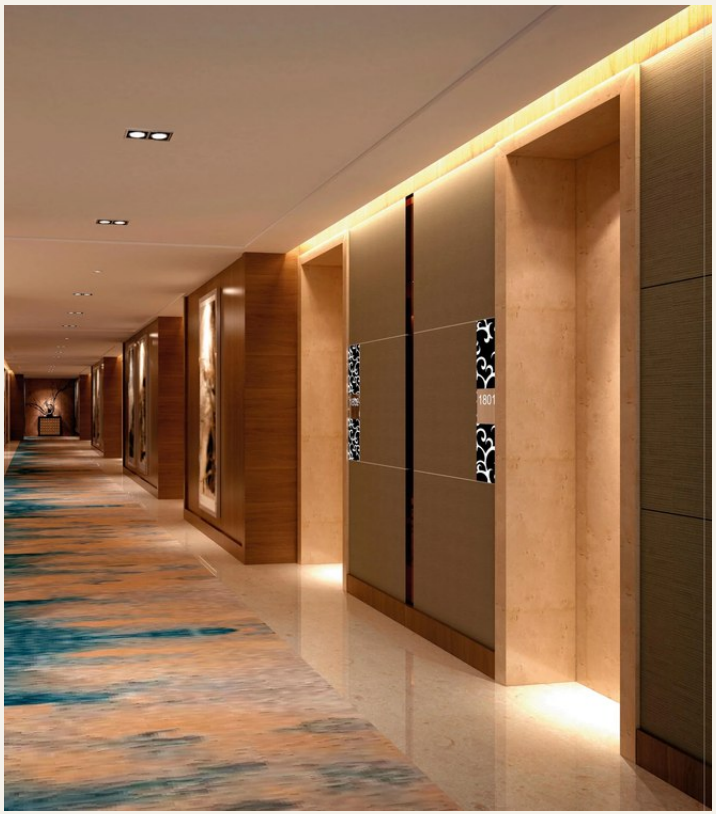
30-minute HDF-faced board option, section view.



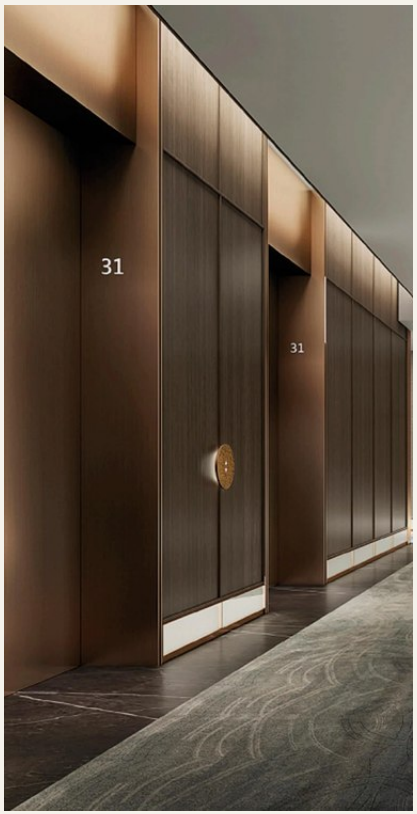
60-minute HDF-faced board option, section view.

Collection overview

Acoustic guest-room doors



Hotel corridor with recessed guest-room entries.



Hotel corridor with full-height door panels.

CD-A01

Walnut 4 · Double rebate

A framed wood-grain guest-room door sits beside a fluted feature panel.

58 mm leaf. Interior flush. Inward swing.

Double perimeter seals and an automatic drop seal.

Catalog acoustic range Rw 36–38 dB.

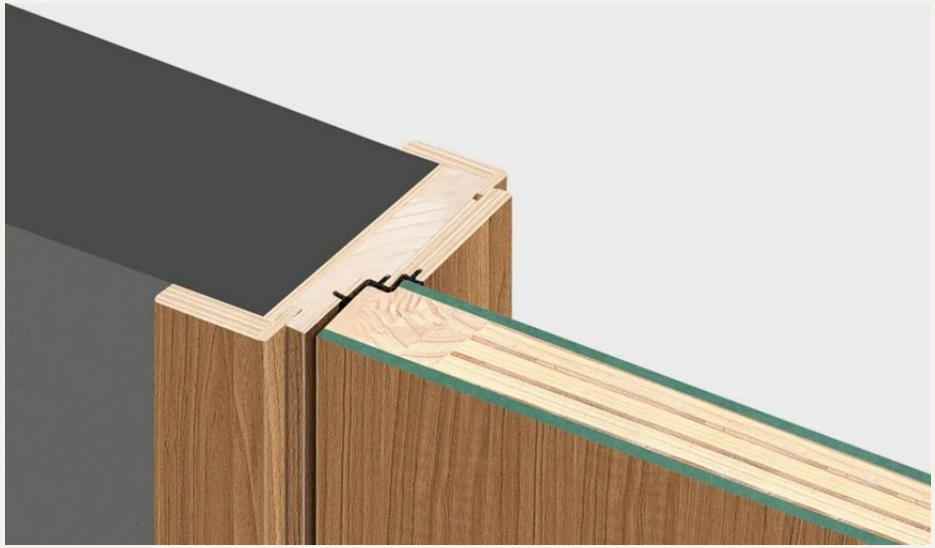
Face options include HDF and multilayer wood panels.



Acoustic guest-room doors

CD-A01

Walnut 4 · Double rebate



HDF faces with a multilayer pine core.



Multilayer wood faces with a multilayer pine core.

CD-A02

Tulip · Triple rebate

A pale honey-toned door and surround form a continuous guest-room entry.

70 mm leaf. Interior flush. Inward swing.

Triple stepped seals and an automatic drop seal.

Catalog acoustic range Rw 42–45 dB.

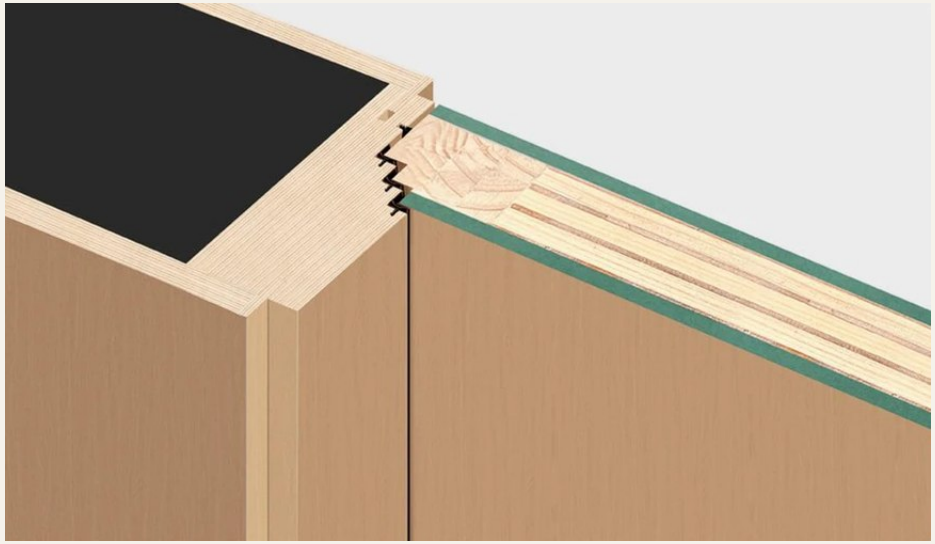
Face options include HDF and multilayer wood panels.



Acoustic guest-room doors

CD-A02

Tulip · Triple rebate



HDF faces with a multilayer pine core.



Multilayer wood faces with a multilayer pine core.

CD-A03

Walnut 11 · Triple rebate

A warm brown door sits flush within matching full-height corridor panels.

70 mm leaf. Corridor face flush. Inward swing.

Three stepped seals around a cross-laminated pine core.

Catalog acoustic range Rw 38–45 dB.

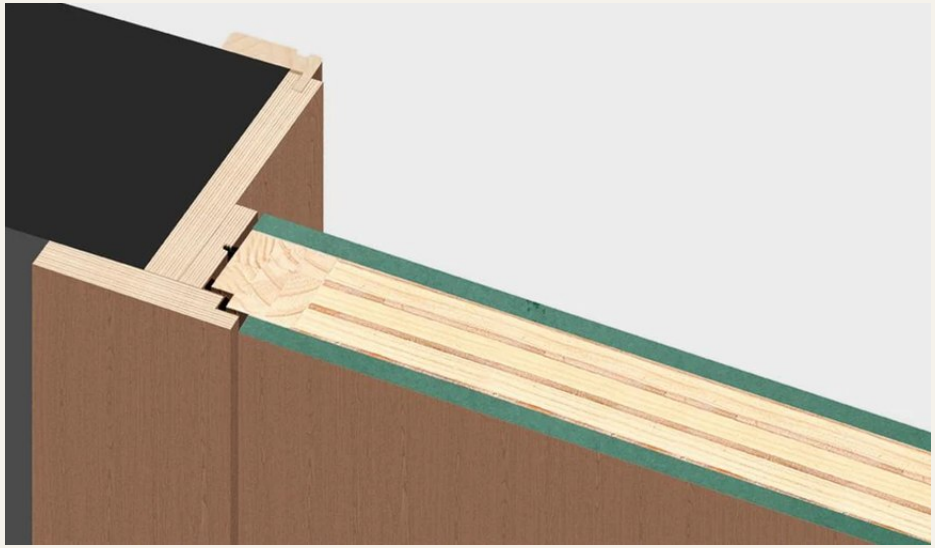
Face options include HDF and multilayer wood panels.



Acoustic guest-room doors

CD-A03

Walnut 11 · Triple rebate



HDF faces with a multilayer pine core.



Multilayer wood faces with a multilayer pine core.

CD-A04

Feather White · Single rebate

A white guest-room leaf pairs with matching wall panels and a dark lever.

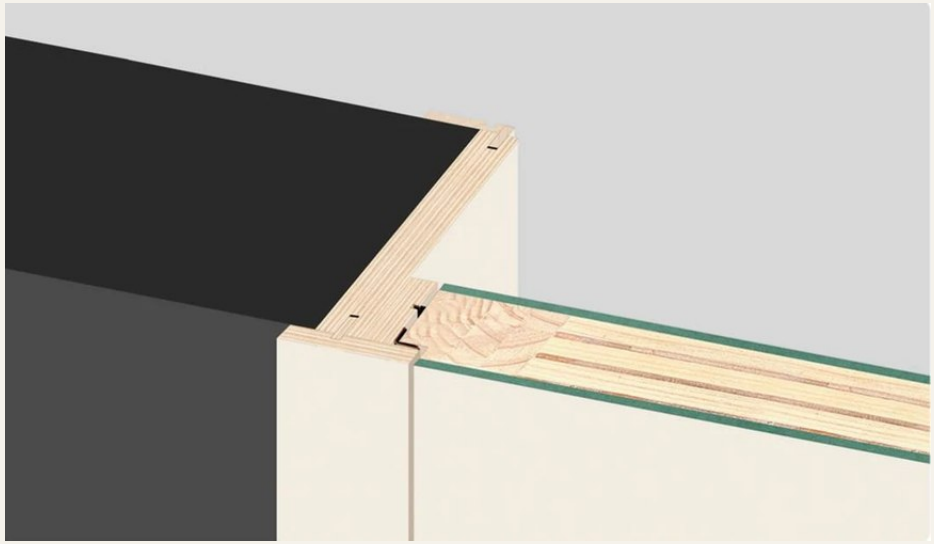
- Corridor face flush. Inward swing.
- Single rebate and perimeter seals.
- Catalog sound-reduction range 35–36 dB.
- Face options include HDF and multilayer wood panels.



Acoustic guest-room doors

CD-A04

Feather White · Single rebate



HDF faces with a multilayer pine core.



Multilayer wood faces with a multilayer pine core.

CD-A05

Walnut 6 · Graphene core

A muted walnut-tone leaf fits flush with its corridor-side panel.

Corridor face flush. Inward swing.

Single rebate. Graphene composite core.

Face options include HDF and multilayer wood panels.



Acoustic guest-room doors

CD-A05

Walnut 6 · Graphene core



HDF faces with a graphene composite core.



Multilayer wood faces with a graphene composite core.

CD-A06

Walnut 13 · Graphene core

A linear wood-grain leaf sits inside a matching recessed doorway.

Interior face flush. Inward swing.

Double rebate. Graphene composite core.

Face options include HDF and multilayer wood panels.



Acoustic guest-room doors

CD-A06

Walnut 13 · Graphene core



HDF faces with a graphene composite core.



Multilayer wood faces with a graphene composite core.

Collection overview

Fire-door configurations



Commercial corridor with a lined door surround.

CD-F01

Eucalyptus 1 · 52 mm leaf

A light eucalyptus-tone leaf with a matching frame.

Single rebate. 52 mm leaf with composite decorative faces and a fire-resistant core.

Catalog design duration of 30 minutes. Confirm the complete assembly listing for the project.



Fire-door configurations

CD-F01

Eucalyptus 1 · 52 mm leaf



Single-rebate section of the 52 mm leaf and frame.

CD-F02

Walnut 3 · 52 mm leaf

A dark walnut-tone flush leaf with a simple lever.

Single rebate. 52 mm leaf with composite decorative faces and a fire-resistant core.

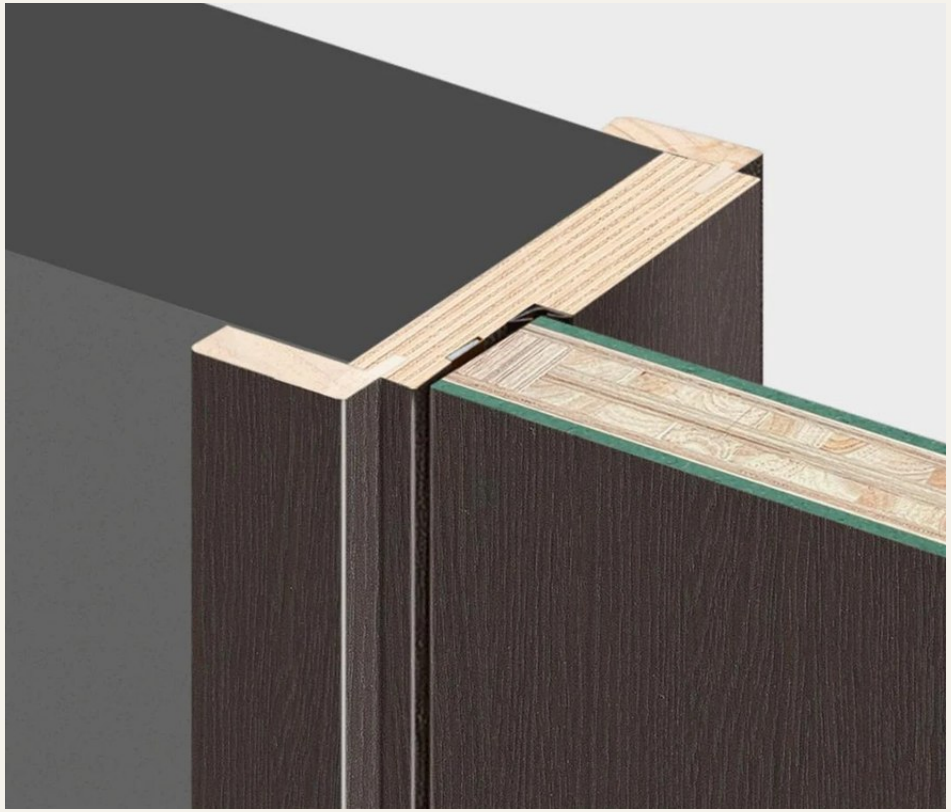
Catalog design duration of 60 minutes. Confirm the complete assembly listing for the project.



Fire-door configurations

CD-F02

Walnut 3 · 52 mm leaf



Single-rebate section of the 52 mm leaf and frame.

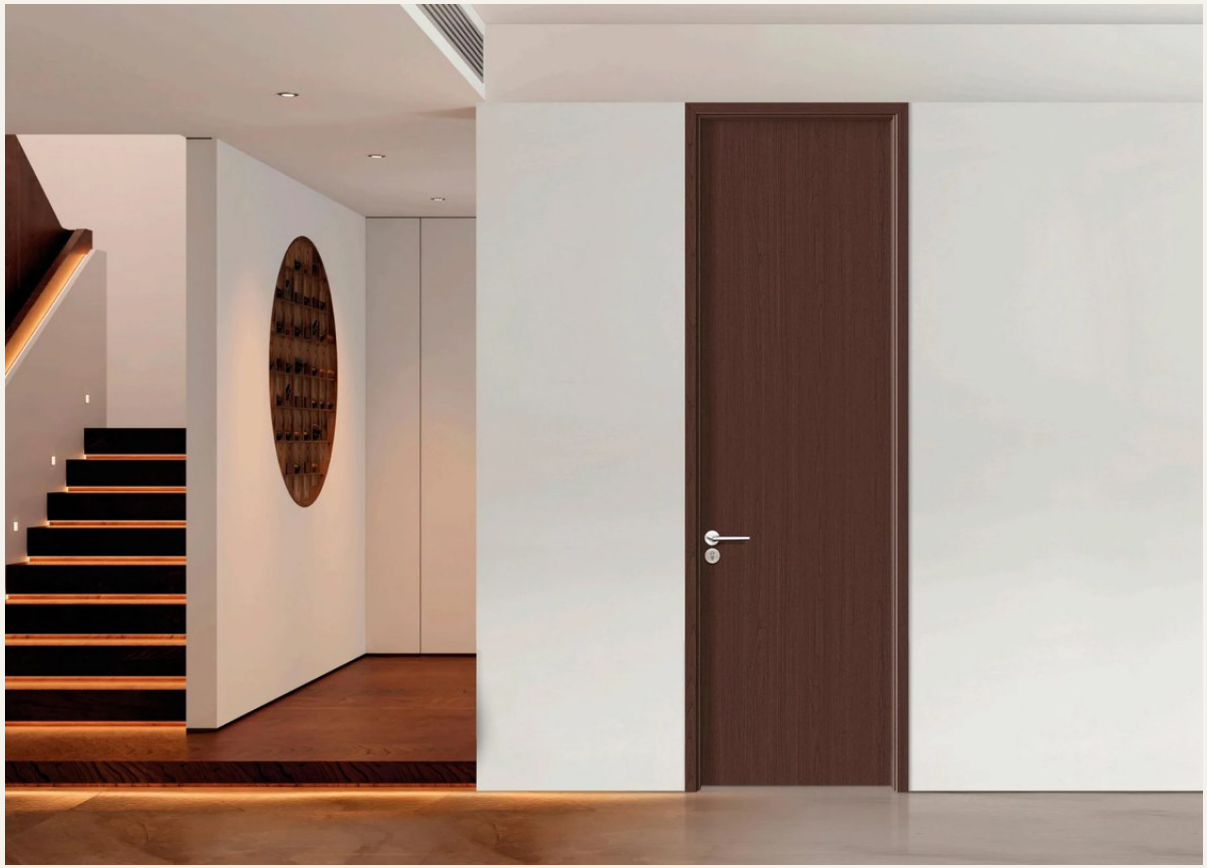
CD-F03

Walnut 7 · 58 mm leaf

A deep reddish-brown flush door in a contrasting white wall.

Single rebate. 58 mm leaf with composite decorative faces and a fire-resistant core.

Catalog design duration of 90 minutes. Confirm the complete assembly listing for the project.



Fire-door configurations

CD-F03

Walnut 7 · 58 mm leaf



Single-rebate section of the 58 mm leaf and frame.

CD-F04

Walnut 2 · 64 mm leaf

A medium walnut-tone door with a matching frame and light lever.

Single rebate. 64 mm leaf with composite decorative faces and a fire-resistant core.

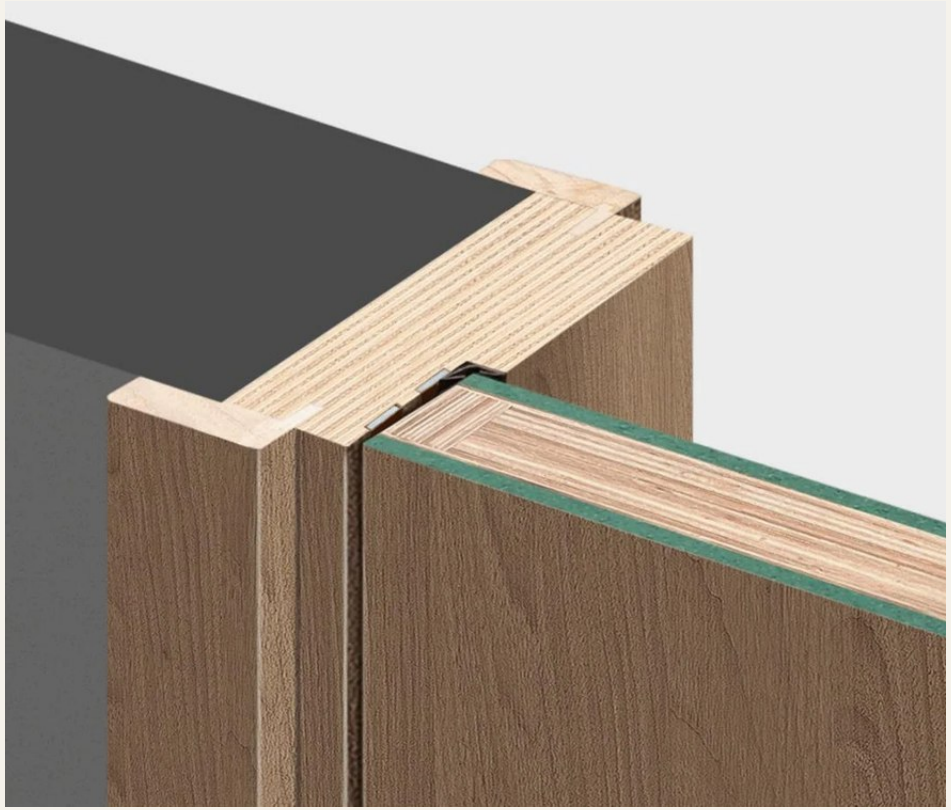
Catalog design duration of 120 minutes. Confirm the complete assembly listing for the project.



Fire-door configurations

CD-F04

Walnut 2 · 64 mm leaf



Single-rebate section of the 64 mm leaf and frame.

CD-P01

Red Oak 3 · One-piece WPC

A warm oak-grain flush face in a matching frame.

45 mm leaf. Interior-flush frame.

Integrally formed wood-plastic composite (WPC) door.



Polymer doors

CD-P01

Red Oak 3 · One-piece WPC



Integrally formed wood-plastic composite (WPC) door.

CD-P02

Walnut 12 · Fluted lite

A narrow, full-height fluted insert is framed by a dark walnut-tone leaf.

45 mm leaf. Interior-flush frame.

WPC faces, timber framing and a hollow wood-board core.



Polymer doors

CD-P02

Walnut 12 · Fluted lite



WPC faces, timber framing and a hollow wood-board core.

CD-P03

Red Oak 2 · Composite fill

A pale oak-tone slab with a narrow jamb and contrasting black lever.

45 mm leaf. Interior-flush frame.

WPC faces, timber framing and graphene composite fill.



Polymer doors

CD-P03

Red Oak 2 · Composite fill



WPC faces, timber framing and graphene composite fill.

CD-P04

Walnut 6 · Flush wall

A muted brown leaf aligns with a full-height wall of matching panels.

54 mm leaf. Exterior-flush frame.

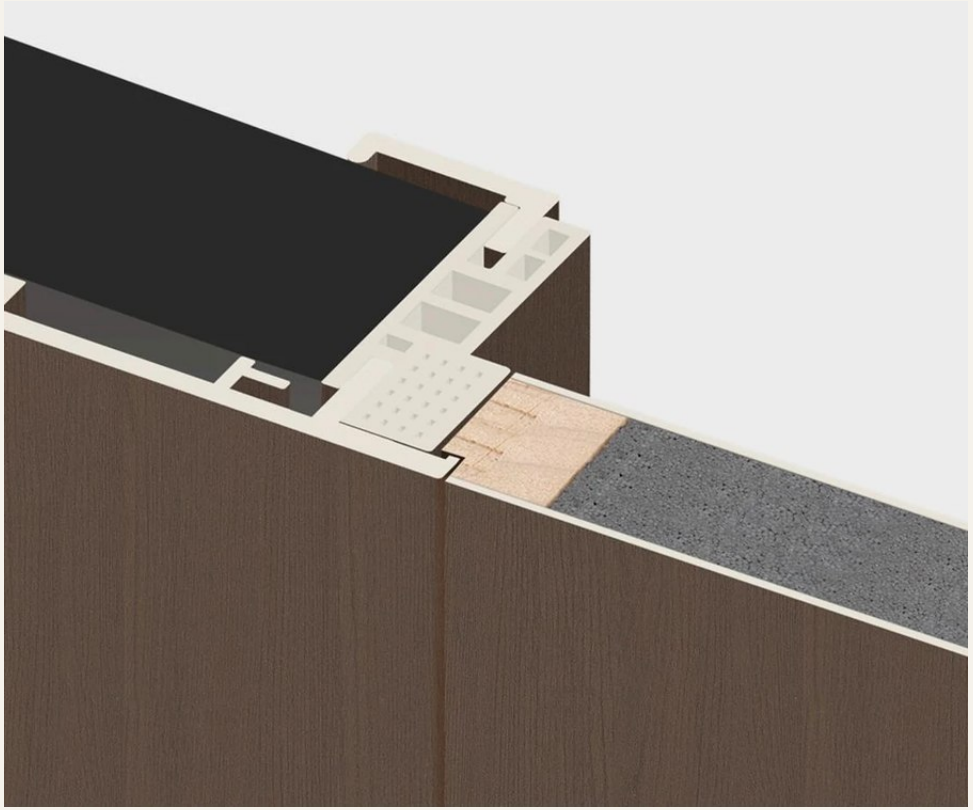
WPC faces, timber framing and graphene composite fill.



Polymer doors

CD-P04

Walnut 6 · Flush wall



WPC faces, timber framing and graphene composite fill.

CD-P05

Walnut 3 · Cellular WPC

A dark walnut-tone slab with a matching panel shown beside the opening.

54 mm leaf. Exterior-flush frame.

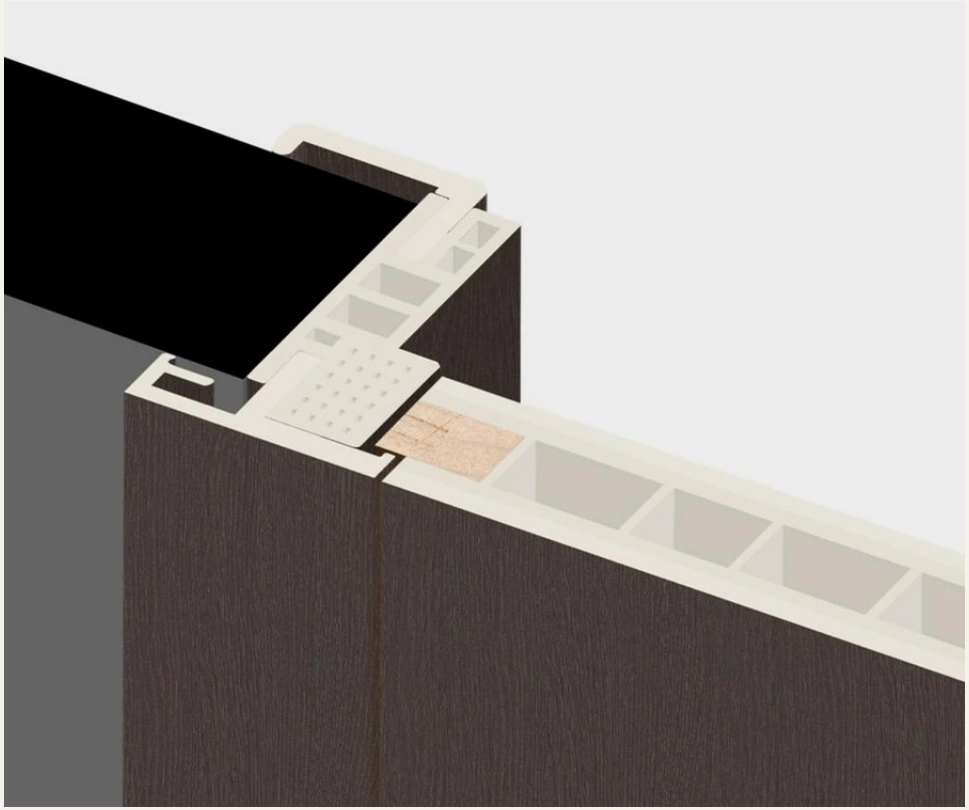
WPC faces and cellular WPC door core.



Polymer doors

CD-P05

Walnut 3 · Cellular WPC



WPC faces and cellular WPC door core.

CD-P06

Honey tone · Curved frame

A light wood-grain door with a narrow recessed border around the face.

60 mm leaf. 220 curved-frame configuration.

Assembled door with WPC core.



Polymer doors

CD-P06

Honey tone · Curved frame



Assembled door with WPC core.

Collection overview

Aluminum & wood doors



Flush gray aluminum-and-wood door application.

CD-M01

Cloud Grey · Wood bridge core

Light gray faces contrast with slim, dark edges.

45 mm leaf with wrapped aluminum edging.

Exterior flush. Inward swing.

Hollow timber bridge core.



Aluminum & wood doors

CD-M01

Cloud Grey · Wood bridge core



Hollow timber bridge core.

CD-M02

Walnut 8 · Tubular core

A mid-brown wood-grain finish sits inside fine, dark perimeter edging.

45 mm leaf with wrapped aluminum edging.

Exterior flush. Inward swing.

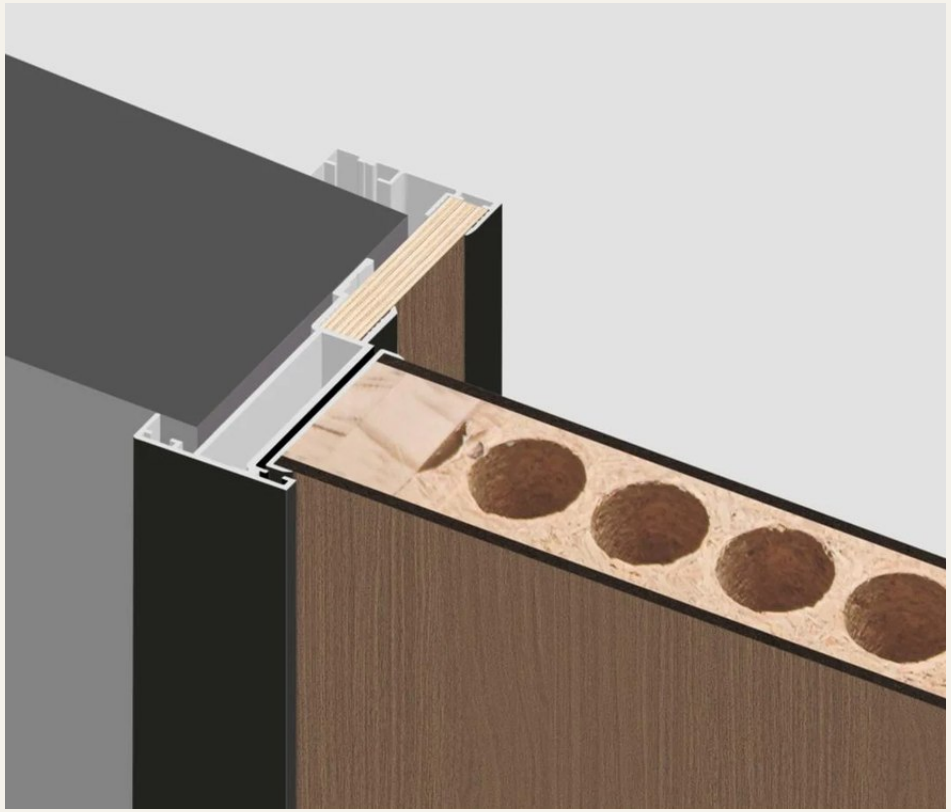
Tubular particleboard core.



Aluminum & wood doors

CD-M02

Walnut 8 · Tubular core



Tubular particleboard core.

CD-M03

Feather White · Tubular core

A white door with a slim black frame shown in a pair of adjacent openings.

45 mm leaf with wrapped aluminum edging.

Interior flush. Inward swing.

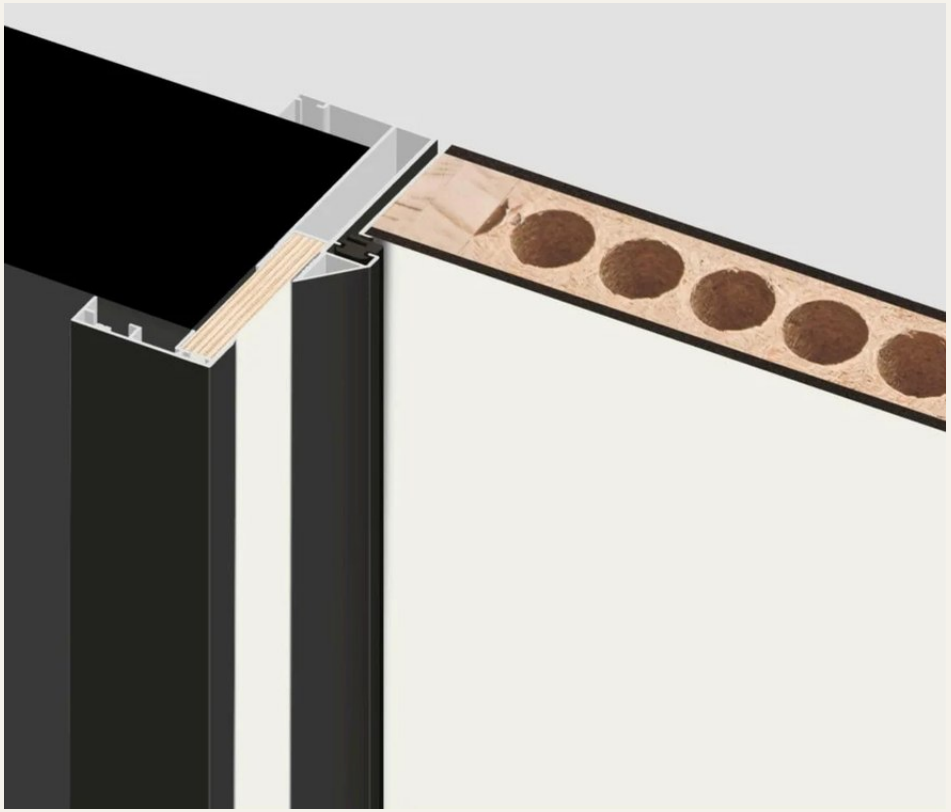
Tubular particleboard core.



Aluminum & wood doors

CD-M03

Feather White · Tubular core



Tubular particleboard core.

CD-M04

Walnut 5 · Wood bridge core

A pale wood-grain leaf meets a dark aluminum edge.

45 mm leaf with wrapped aluminum edging.

Inward swing. Interior-flush application shown.

Hollow timber bridge core.



Aluminum & wood doors

CD-M04

Walnut 5 · Wood bridge core



Hollow timber bridge core.

CD-S01

Walnut 2 · Corner motif

A slim rectangular border ends in four geometric corner details.

Series 5. Carbon-crystal composite faces. 5 mm decorative boards.

Tubular particleboard core.



Series 5, 6 & 7

CD-S01

Walnut 2 · Corner motif



Face and core section. Tubular particleboard core.

CD-S02

Walnut 11 · Arch panel

A tall arched upper panel sits over a rectangular lower panel.

Series 5. Carbon-crystal composite faces.

Graphene composite core.



Series 5, 6 & 7

CD-S02

Walnut 11 · Arch panel



Face and core section. Graphene composite core.

CD-S03

Walnut 10 · Framed slab

Straight vertical grain with a narrow framed perimeter.

Series 5. Carbon-crystal composite faces.

Timber-framed hollow core shown in the section. Confirm the core on the order.



Series 5, 6 & 7

CD-S03

Walnut 10 · Framed slab



Face and core section. Timber-framed hollow core shown in the section. Confirm the core on the order.

CD-S04

Golden Silk Walnut · Flush slab

Warm golden vertical grain with a simple leaf and matching jamb.

Series 6. High-density fiberboard (HDF) faces.

Tubular particleboard core.



Series 5, 6 & 7

CD-S04

Golden Silk Walnut · Flush slab



Face and core section. Tubular particleboard core.

CD-S05

Walnut 15 · Flush slab

A reddish walnut-tone leaf with a matching frame and dark lever.

Series 6. High-density fiberboard (HDF) faces.

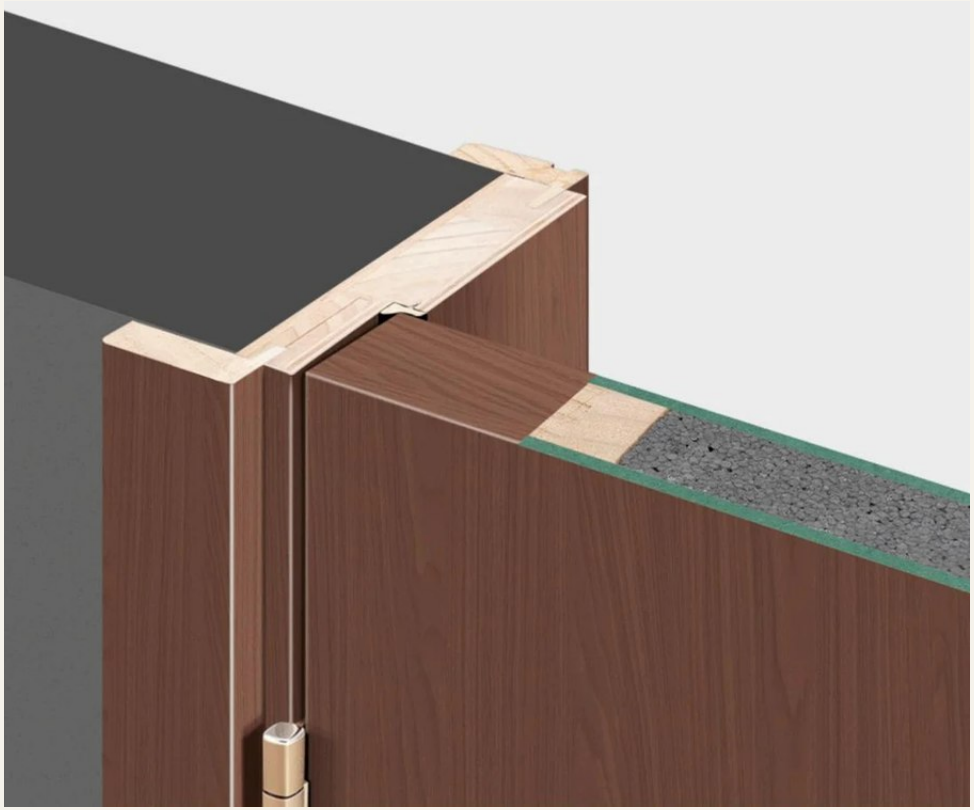
Graphene composite core.



Series 5, 6 & 7

CD-S05

Walnut 15 · Flush slab



Face and core section. Graphene composite core.

CD-S06

Cloud Grey · Round vision lite

A circular vision opening is centered high in this shared-room door.

Series 6. High-density fiberboard (HDF) faces.

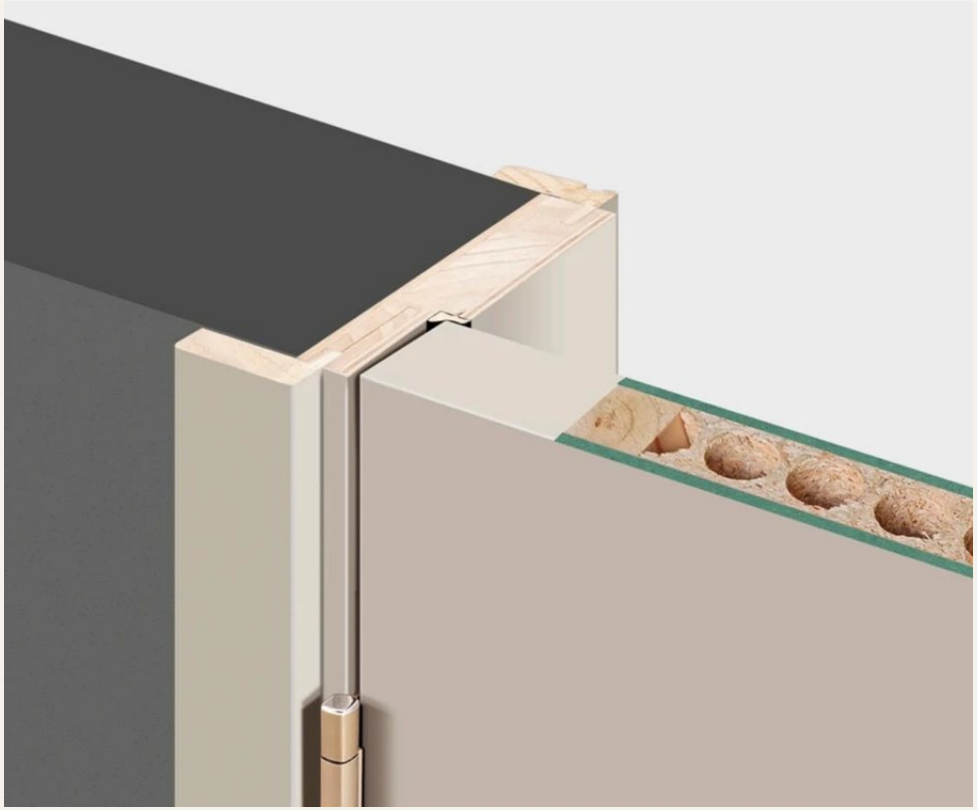
Tubular particleboard core.



Series 5, 6 & 7

CD-S06

Cloud Grey · Round vision lite



Face and core section. Tubular particleboard core.

CD-S07

Tulip · Tall vision lite

An elongated vision opening with rounded ends is set near the lever.

Series 6. High-density fiberboard (HDF) faces.

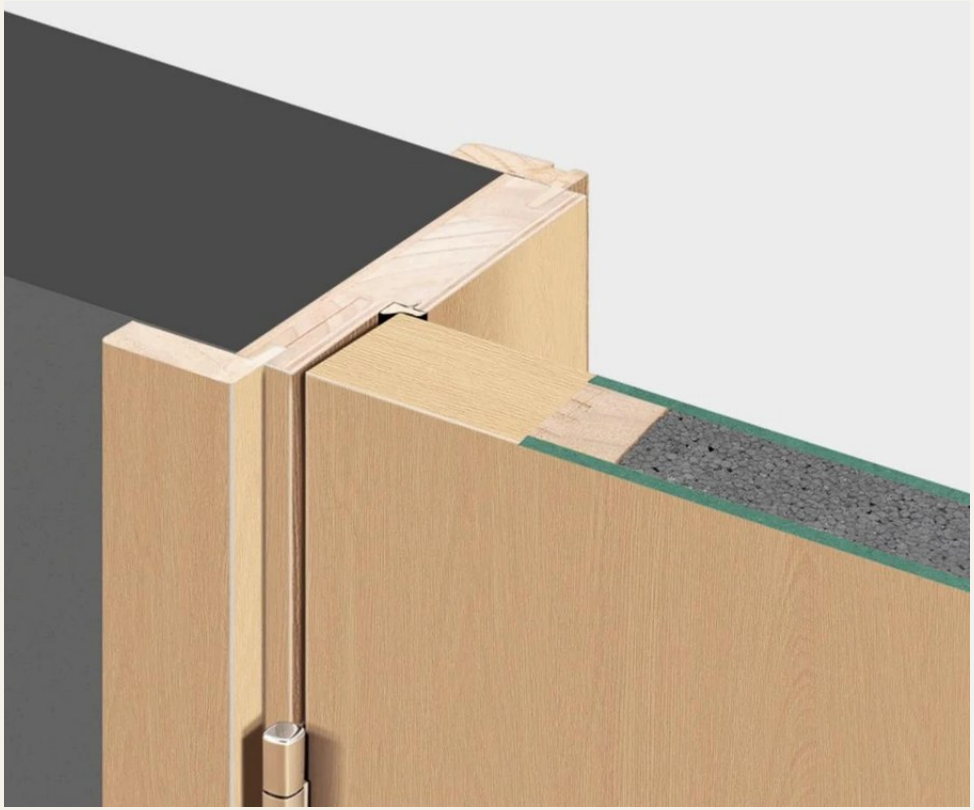
Graphene composite core.



Series 5, 6 & 7

CD-S07

Tulip · Tall vision lite



Face and core section. Graphene composite core.

CD-S08

Dark Smoke · Flush slab

A muted gray finish shows fine vertical grain.

Series 7. Multilayer wood faces.

Tubular particleboard core.



Series 5, 6 & 7

CD-S08

Dark Smoke · Flush slab



Face and core section. Tubular particleboard core.

CD-S09

Walnut 13 · Flush slab

A warm wood-grain slab sits beside matching architectural woodwork.

Series 7. Multilayer wood faces.

Graphene composite core.



Series 5, 6 & 7

CD-S09

Walnut 13 · Flush slab



Face and core section. Graphene composite core.

CD-S10

Shadow Grey · Narrow vision lite

A rounded vertical vision opening is set near the lever of a gray leaf.

Series 7. Multilayer wood faces.

Tubular particleboard core.



Series 5, 6 & 7

CD-S10

Shadow Grey · Narrow vision lite



Face and core section. Tubular particleboard core.

CD-S11

Feather White · Paired vision lites

A pair of white doors has tall round-ended lites and smaller circular openings beneath.

Series 7. Multilayer wood faces.

Graphene composite core.



Series 5, 6 & 7

CD-S11

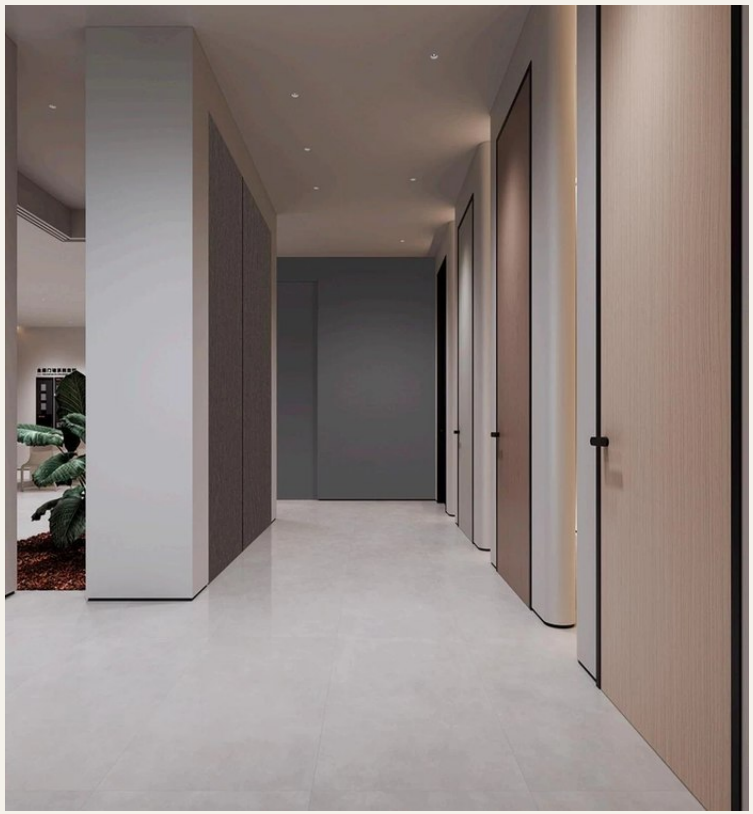
Feather White · Paired vision lites



Face and core section. Graphene composite core.

Collection overview

Wall panels & surrounds



Display of flush door finishes and slim jambs.



Wood-grain doors in a paneled display setting.

Collection overview

Wall panels & surrounds



Curved wall-panel installation in a display setting.



Flat paneling next to a light-toned reception counter.

Collection overview

Wall panels & surrounds



Four door faces displayed side by side.

CD-W01

Smoked wood finish · Wall panels

Full-height panels with a pale smoked finish and a reeded accent behind a bed.

8 mm or 16 mm multilayer composite substrate.

Flat-frame system. Adjacent panels can be laid out for grain continuity.



Wall panels & surrounds

CD-W02

Walnut 2 · Wall panels

A warm wood-grain feature wall with a narrow framed opening in a living room.

8 mm or 16 mm multilayer composite substrate.

Flat-frame system. Adjacent panels can be laid out for grain continuity.



Wall panels & surrounds

CD-W03

Walnut 7 · Wall panels

Deep walnut-tone panels align with the front of a recessed dining-room cabinet.

8 mm or 16 mm multilayer composite substrate.

Flat-frame system. Adjacent panels can be laid out for grain continuity.



Wall panels & surrounds

CD-W04

Wide doorway frame

A wide wood-tone surround frames the opening between adjoining rooms.

35 mm doorway frame.

Shown around a full-width interior opening.



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CD-W04

Wide doorway frame



Alternate room view with a lined opening.

CD-W05

Integrated window surround

Wood-tone jamb liners finish the interior return around a wide window.

18 mm integrated window surround.

Coordinate the jamb finish with adjacent wall panels.



Wall panels & surrounds

CD-T01

8 mm · Edge trim

Slim finishing channel for an exposed panel edge.

For 8 mm wall panels.



Trim profiles

CD-T01

8 mm · Edge trim



Layout of the 8 mm panel profiles.

CD-T02

8 mm · Inside corner

Recessed profile that joins two panels at an inside corner.

For 8 mm wall panels.



Trim profiles

CD-T03

8 mm · Outside corner

Corner profile that wraps an exposed edge.

For 8 mm wall panels.



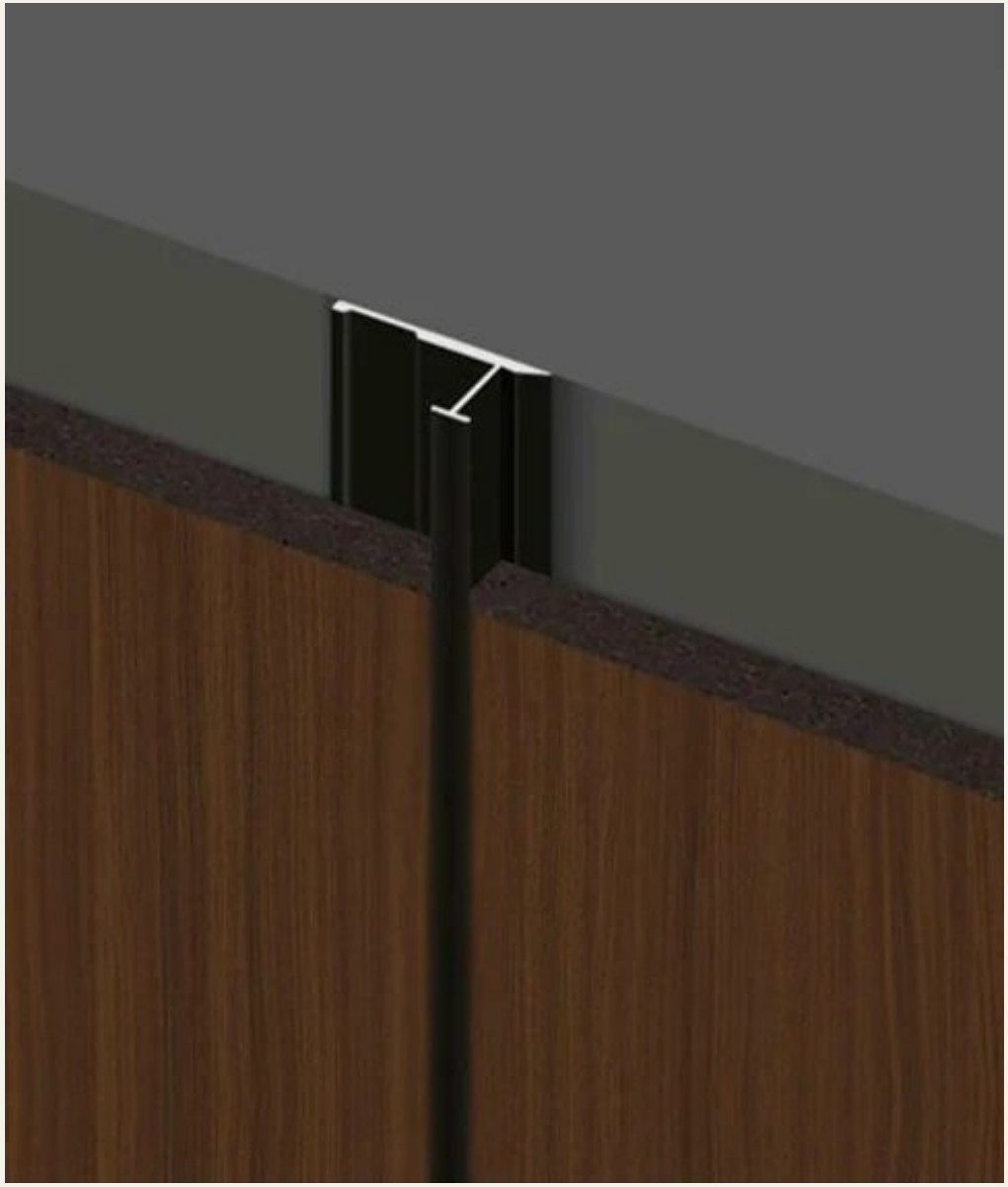
Trim profiles

CD-T04

8 mm · Panel joint

Straight joining profile with a narrow reveal between panels.

For 8 mm wall panels.



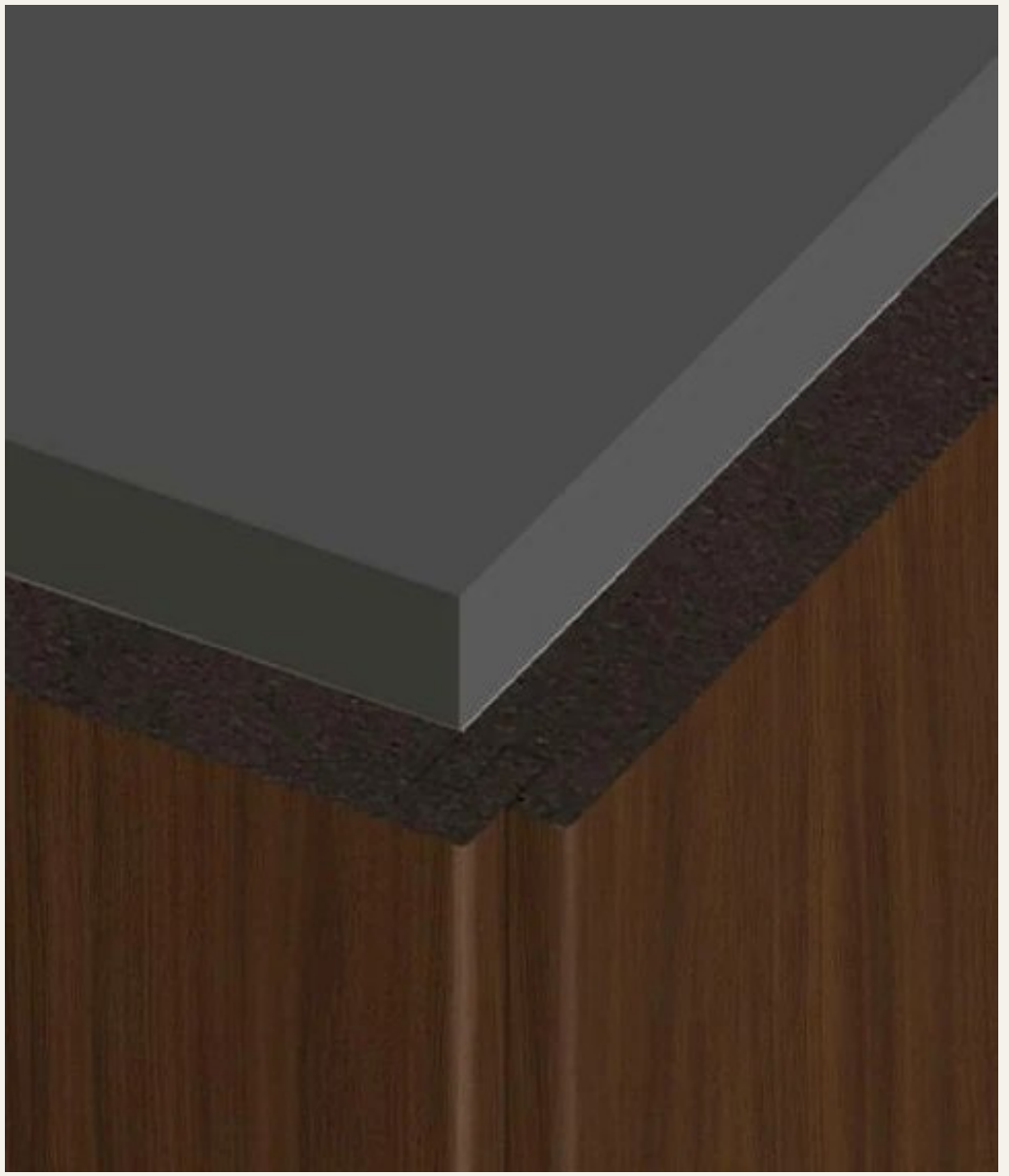
Trim profiles

CD-T05

16 mm · Beveled corner

A close-set edge treatment at the corner of two panels.

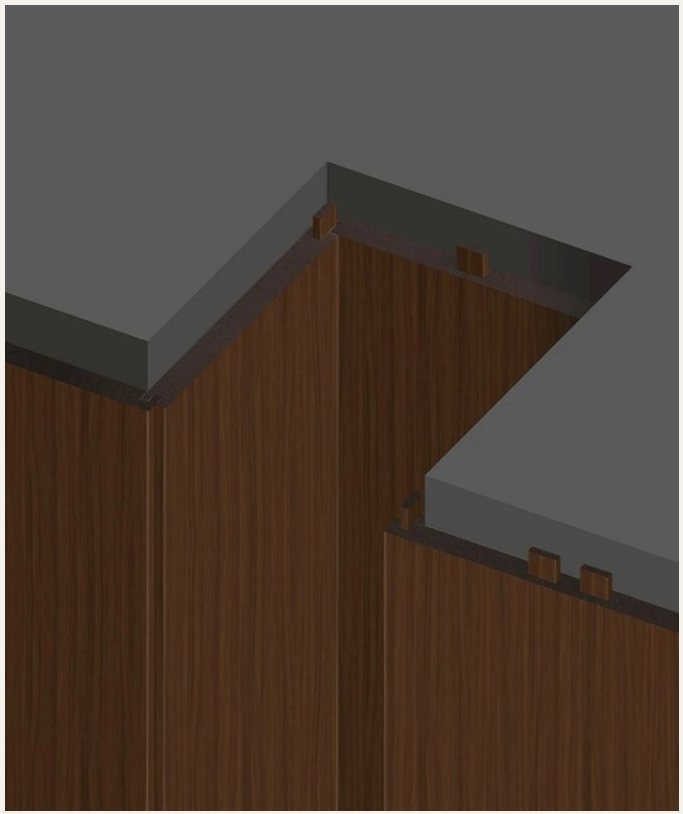
For 16 mm wall panels.



Trim profiles

CD-T05

16 mm · Beveled corner



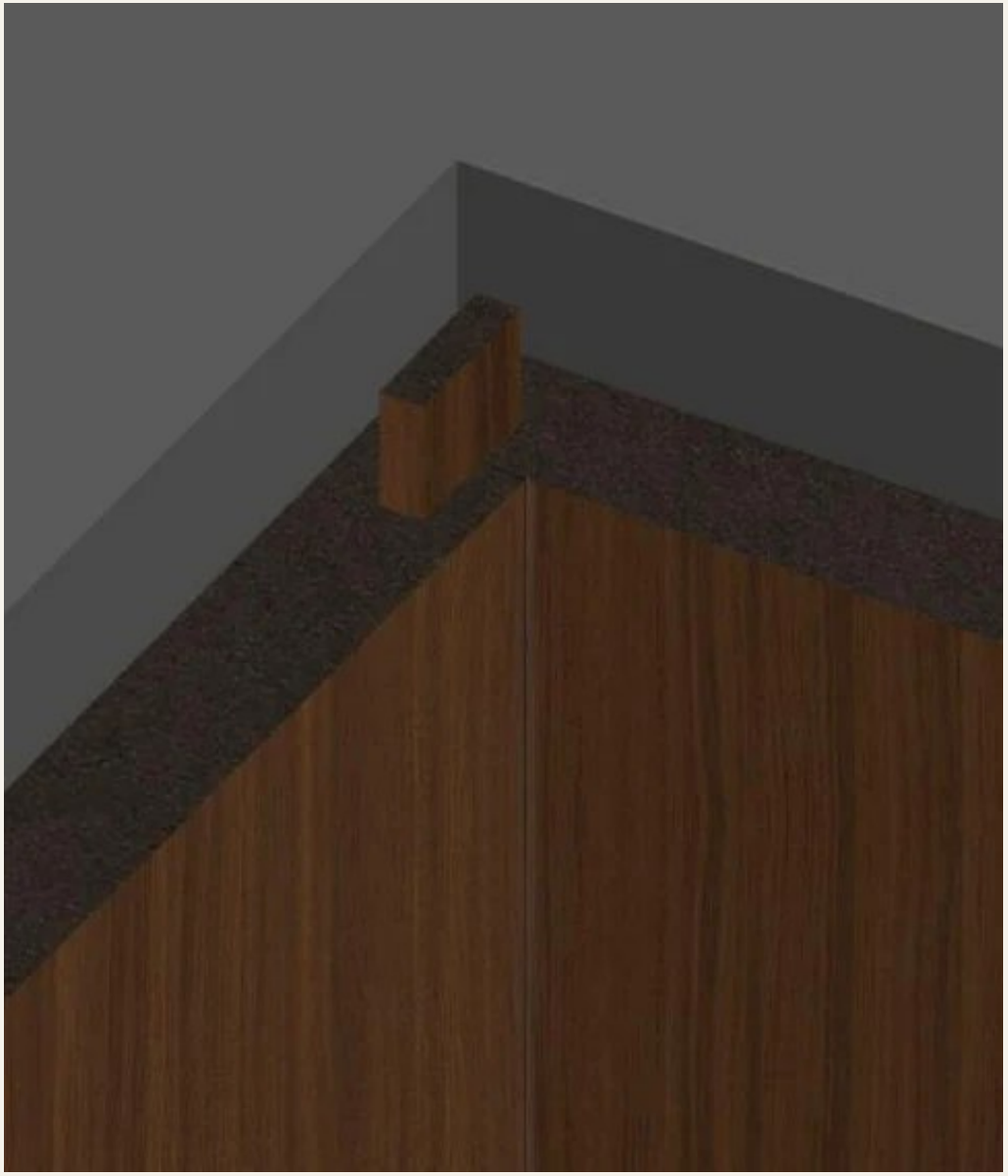
Layout of the 16 mm panel profiles.

CD-T06

16 mm · Inside corner

Concealed profile at the junction of two thicker panels.

For 16 mm wall panels.



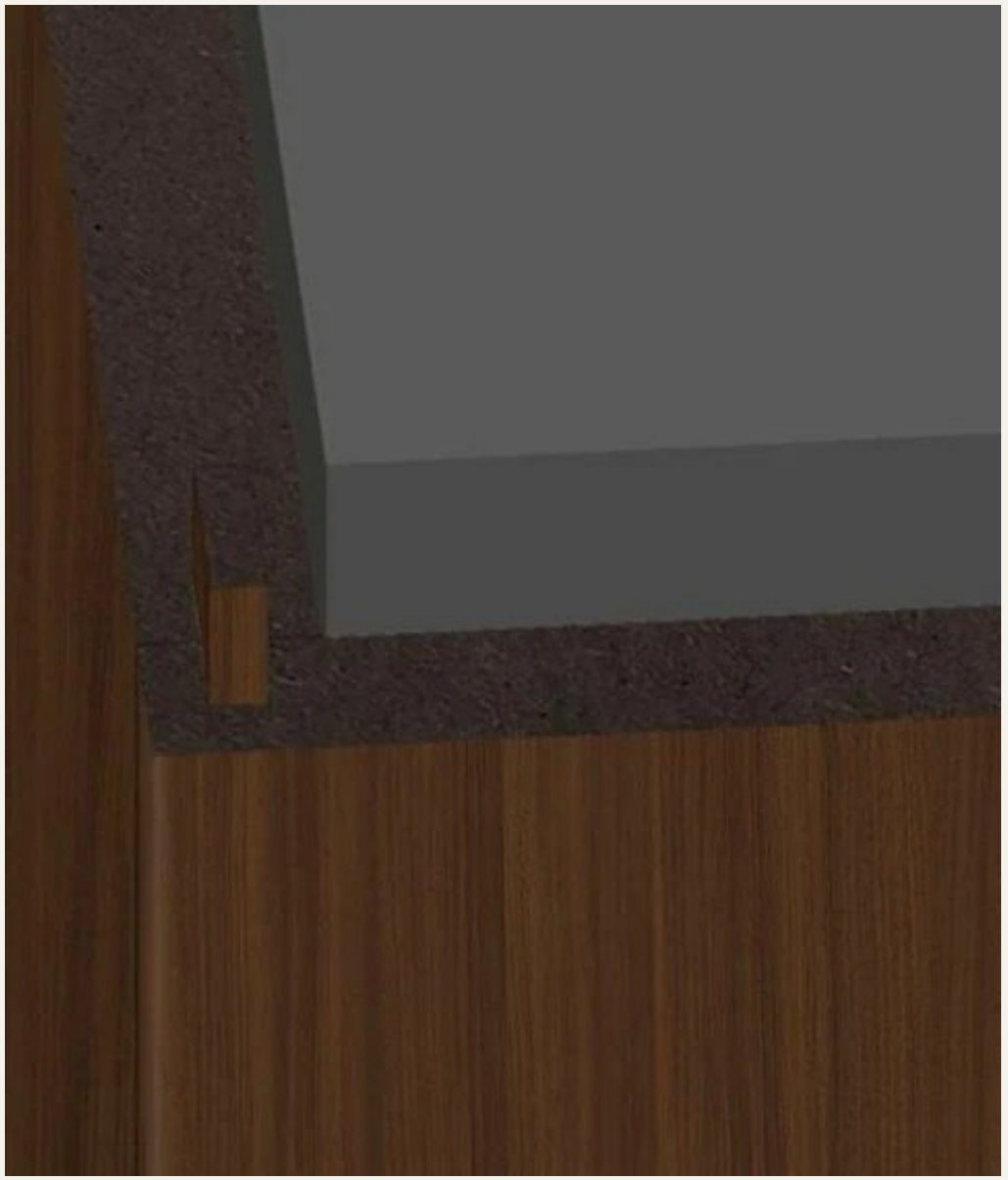
Trim profiles

CD-T07

16 mm · Outside corner

Corner return for the outside edge of a paneled wall.

For 16 mm wall panels.



Trim profiles

CD-T08

16 mm · Panel joint

Straight connection between adjacent 16 mm panels.

For 16 mm wall panels.



Trim profiles

CD-H01

Square butt hinge

A compact square-leaf hinge with visible fastener holes.

White, black, gray or gold.



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CD-H02

Nested-leaf hinge

One hinge leaf nests inside the other when closed.

Gold or black.



CD-H02

Nested-leaf hinge



A nested hinge fitted to a wood-tone door.

CD-H03

Three-way concealed hinge

A hinge concealed in the leaf and frame when the door is closed.

Black finish.



Door hardware

CD-H03

Three-way concealed hinge



Concealed-hinge application at the door edge.

CD-H04

Floor stops

A semicircular floor stop and a taller upright stop.

Two floor-mounted forms.

Black finish.



CD-H05

Split hydraulic hinge

A black hydraulic hinge with offset mounting leaves.

Black finish.



Door hardware

CD-H06

G12 · Adjustable hinge

Detail of the recessed hinge body and mounting leaf.

G12 model.

Two-dimensional adjustment. Black finish.

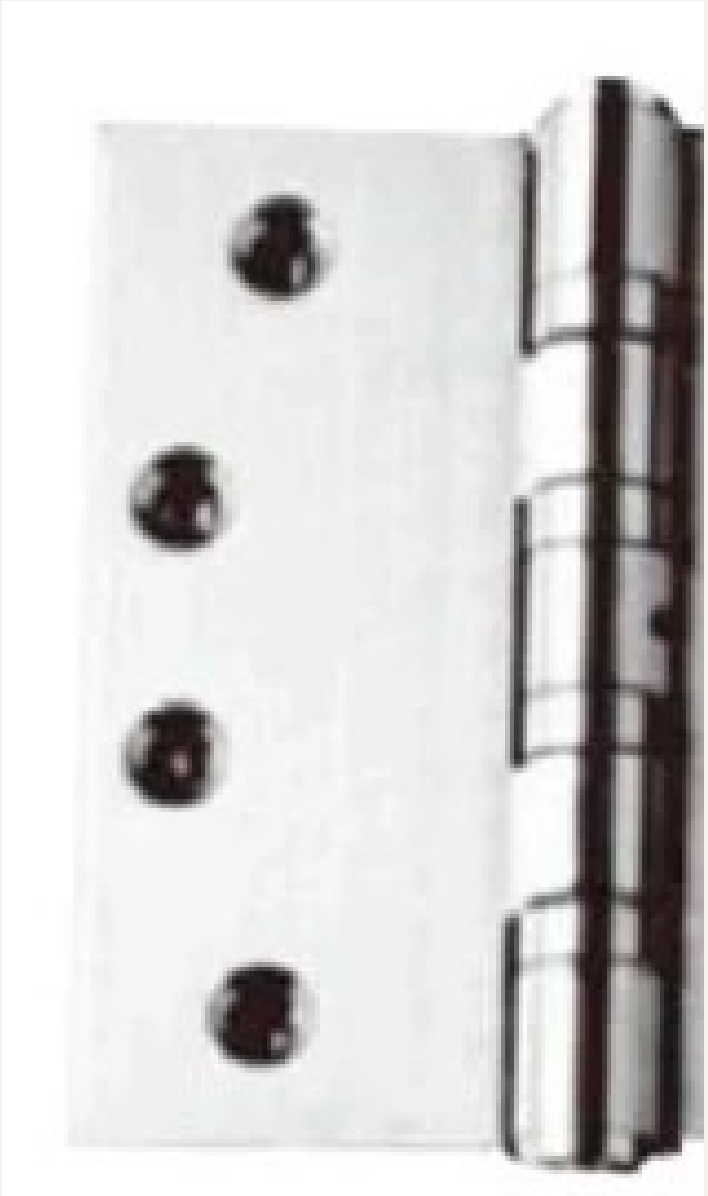


CD-H07

Stainless steel butt hinge

Close-up of the pin and one mounting leaf.

Brushed stainless steel finish.



Door hardware

CD-H08

Rectangular lever

A straight rectangular lever with a compact integrated base.

White, black, gray or gold.



CD-H08

Rectangular lever



Rectangular lever fitted to a gray door.

CD-H09

A4 · Split lever set

A slim round lever and separate key escutcheon.

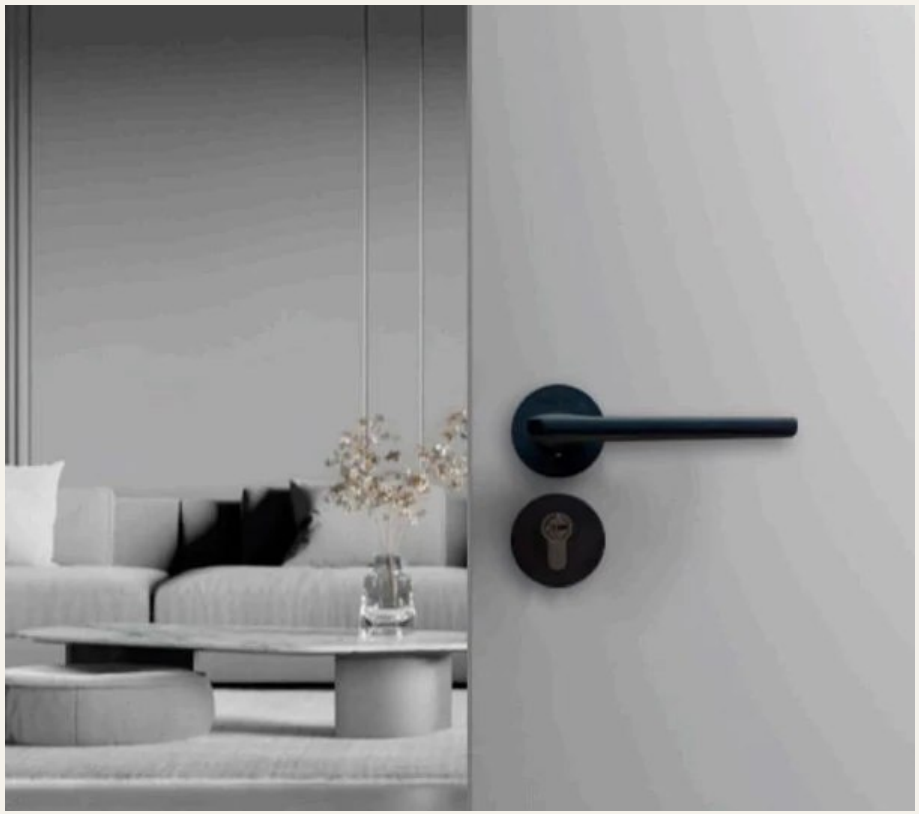
A4 model.

Black, gray or gold.



CD-H09

A4 · Split lever set



Split lever and key escutcheon fitted to a white door.

CD-H10

M08 · Grain lever

A rounded lever with a textured grip and circular rose.

M08 model.

Glazed gold, pearl grain or matte black.



CD-H10

M08 · Grain lever



Grain-pattern lever with a gold-tone rose.

CD-H11

Fingerprint lever

Face detail of a rectangular lever with a fingerprint reader.

Black or gray.



CD-H12

T22-1 / L33-1 · Flush locks

Two low-profile recessed lock designs.

Models T22-1 and L33-1.

White, black or gray.



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CD-H13

Door closers

Surface-mounted and concealed closer configurations.

Silver finish.



CD-H14

Wall-mounted door stop

A magnetic wall stop shown in two finishes.

Black or gold.



CD-H15

Concealed door bolts

Two concealed bolt arrangements and their installation components.

Black finish listed.





A custom option for your project.

Start with a catalog reference or send your own elevation. Include opening dimensions, quantities, finish preferences, hardware and the jobsite city. Our team will review the configuration with you and prepare project-specific pricing.

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