



Houston builds at a relentless pace. Between petrochemical expansions along the Ship Channel, healthcare towers in the Med Center, and steady infill from the Heights to Pearland, doors are not afterthoughts. They are controls for life safety, energy, noise, access, and workflow. The right system fits the use case, code, and climate. The wrong one swells in August, delaminates under cleaning protocols, or fails a fire inspection the week before opening.

I have spent two decades in the trenches with facility managers, GCs, and architects in Greater Houston. What follows is not a catalog. It is a playbook for choosing a door supply company Houston teams can trust, and for understanding how a capable commercial door supplier Houston wide should adapt to your environment, industry standards, and project realities. Where it makes sense, I will call out how a residential door supplier Houston homeowners might use differs from a door distributor Houston contractors rely on, and why those distinctions matter.

Houston's climate, code, and operations: the forces that shape door choices

Nearly every product decision bends around four local pressures. First, moisture and heat. We run long cooling seasons with humidity that creeps into everything. Hollow metal frames rust from the base if sills collect water. Wood cores can warp if not properly sealed. Second, wind and impact. Although we fall outside the strictest coastal zones, code officials and insurers still expect attention to windstorm ratings, especially east and south of downtown. Third, life safety. Houston operates under 2015 to 2021 IBC/IFC cycles depending on jurisdiction, and healthcare, education, and assembly spaces layer NFPA and ADA requirements on top. Fourth, daily abuse. A dock door that sees 200 forklift passes a day needs different hardware than a clinic exam room that opens quietly a hundred times.

The right door supplier understands these constraints as system variables, not footnotes. They will ask about negative pressure rooms in the OR suite, not just species of veneer. They will look at water migration paths at slab edges. They will quiz the property manager on keying hierarchy for 600 tenants and whether electronic access is tied to a BACnet or cloud platform. That is the level of discovery you want.

A quick map of door types by industry

In Houston, certain patterns repeat.

Healthcare leans on stainless or antimicrobial levers, STC-rated ICU doors with wide view panels, and cleanable laminate or FRP faces. Pair that with automatic operators at major corridors and smoke-rated assemblies around vertical penetrations.

Education deploys hollow metal frames with hollow metal or solid-core wood doors, durable closers, and surface-mounted hardware that stands up to thousands of cycles. Secure vestibules and access control at entries are now standard, even for elementary campuses.

Industrial plants and warehouses prioritize traffic flow and safety visibility. You will see impact-resistant double-acting doors at packaging lines, insulated sectional overhead doors at docks, and well-sealed hollow metal for exterior egress. ATEX or Class I Div 2 considerations may apply near hazardous areas in petrochemical facilities.

Commercial offices split between aesthetic lobby doors and quiet, secure tenant interiors. Conference rooms benefit from acoustical cores and drop seals, while main entries often carry storefront or all-glass systems with electrified locking.

Hospitality and multifamily need consistent finishes and robust hardware that maintenance can support across hundreds of units. For exterior, thermal breaks and robust weatherstripping fight that August heat bleed. For interiors, quiet latches and ADA pulls shape the experience.

A residential door supplier Houston homeowners might call for a single front door replacement will not carry the volume of fire-rated cores, STC doors, or commercial grade closers you need, and typically will not offer the project management rigor. For that, you need a dedicated commercial door supplier Houston builders use every week.

Material choices that survive Houston

I have pulled swollen wood slabs out of humid mechanical rooms and replaced them with FRP, and I have watched unprimed frames rust prematurely. Materials are not interchangeable.

Hollow metal remains the backbone for fire, strength, and cost. In Houston, specify galvanized or G90 galvanized skins where exposure is possible. Consider stainless at coastal sites or anywhere caustic wash-downs occur. Get the bottoms capped and ensure sill details shed water. For hollow metal frames, grout fill only when acoustics or security demand it, and coordinate with firestop and anchor types.

Solid-core wood doors still deliver warmth and acoustics for offices and hospitality. Pair them with durable HPL or wood veneer with a robust topcoat. I insist on full perimeter edge sealing for mechanical rooms, restrooms, or anywhere humidity spikes. For high-traffic applications, an engineered stave core outperforms particleboard.

Fiberglass reinforced plastic excels in hospitals, labs, food service, and anywhere cleaning chemicals and cart impacts chew up other faces. In break rooms and back-of-house corridors, FRP doors have saved my facilities clients countless hours of repainting.

Aluminum storefront and all-glass systems define modern entries, but remember the thermal break. Houston's temperature delta across glass can be large, and hardware tolerances tighten when the frame moves. Properly spec'd pivots, patch fittings, and continuous hinges keep the system aligned.

Roll-up and sectional doors at docks need insulation values that match the building envelope. Cheap, uninsulated doors are a common regret when energy bills arrive.

Hardware that holds up: closers, hinges, locks, and electrification

Hardware is the day-to-day wear point. Poor selections sabotage even the best door leaf.

Closers should be sized to door weight, traffic, and wind load. I have found that under-sizing closers is the number one cause of slamming and premature failure. On exterior doors in open breezeways, a heavy-duty closer with adjustable sweep and backcheck makes the difference between a controlled close and a noisy menace. For healthcare, consider delayed action for patient beds and gurneys.

Hinges and pivots take the load path. For heavy or high-cycle doors, go with ball-bearing hinges or a continuous hinge. A continuous hinge distributes force along the full height and cuts down on maintenance, especially at schools.

Locks and panic devices must meet code and operational needs. Single motion egress is not negotiable in most occupancies. At assembly spaces, I specify panic hardware with electric latch retraction tied to a scheduler so the facility team does not prop doors at events. For security vestibules, integrate request-to-exit, door position switches, and hinge or magnetic contacts for monitoring.

Electrified hardware is no longer optional in many buildings. Card readers, mobile credentials, and audit trails have become the norm. I prefer to bring in the access control vendor early, with the door supplier coordinating hinge cutouts, raceways, power transfer, and power supplies. When these parties meet late, field drilling and delays follow.

Weatherstripping and thresholds form the invisible envelope. In Houston's climate, a quality sweep and adjustable threshold can save thousands in conditioned air. For acoustical doors, perimeter seals and automatic door bottoms raise STC ratings by noticeable margins.

Fire, smoke, and safety: read the labels and the drawings

A certified assembly is not a suggestion. Door, frame, hardware, glazing, and anchors work as a unit. If you swap non-listed hinges on a rated door, you may void the label. That matters at inspection, and it matters if an incident occurs.

A door supply company Houston relies on will keep a library of UL and Intertek listings and will cross-check any substitution. On healthcare projects, smoke and draft control requirements show up around elevator lobbies and cross-corridors. Look for doors tested to UL 1784 with perimeter gaskets when required. For stairwells, remember fire and smoke ratings, positive latching, and door closers that ensure full closure every time.

Annual fire door inspections are increasingly enforced. Choose hardware that helps maintenance teams stay compliant, like visible indicators for latch engagement or hold-opens that release with alarm.

Schedule realities and how to avoid delays

Every GC in Houston has a story about a door that held up a CO. The pattern is predictable: openings scheduled late in the project, access control finalization lagging, a last-minute change from manual to automatic operators, or a veneer that shows up mismatched and must be remade.

A good door distributor Houston teams value will front-load the details. They will push for hardware sets to be approved early, even while wall types are still moving. They will produce submittals with shop drawings showing hinge locations, strike heights, undercut dimensions, and electric hinge prep. They will sequence deliveries, bringing hollow metal frames as the walls go up, then slabs and hardware after finishes. They will label every carton by opening number and floor.

If you are managing the process, lock the following early: door schedule with fire and acoustic ratings, hardware sets with model numbers, finish samples with sign-off, and access control one-lines with device power requirements. Decide on site whether to use prefinished doors or to paint in the field; the latter adds risk to schedule and appearance.

Choosing a partner: what separates a strong door supplier Houston projects deserve

Catalog breadth matters, but capabilities matter more. Ask how the supplier manages takeoffs, whether they use door and hardware software that integrates with your BIM or schedules, and whether they have in-house locksmiths and field technicians. Visit their warehouse. A clean, organized shop with an in-house hollow metal weld station and a prehang bench for frame and hardware prep is a good sign.

Look for experience with your occupancy. A commercial door supplier Houston hospitals trust will know ligature-resistant hardware for behavioral health, lead-lined doors for imaging, and the difference between smoke compartment and smoke barrier requirements. A team that does distribution centers all day will understand knock-down frames for tilt-wall construction and how to coordinate with dock levelers and restraints.

Pricing is rarely apples to apples. When you see a lower number, check which cores, finishes, closer grades, and fire ratings are included. Clarify if the quote includes delivery sequencing by floor, on-site hardware consulting, or field measurements. Cheaper up front can mean more field fixes later.

Installation and coordination with other trades

Even the best hardware set fails if the concrete is out of square or the frame anchors are wrong. I have learned to treat door installation as a coordination scope, not just a labor line. Frames should be set early and protected. Drywall crews must know not to blow screws into anchor slots. Flooring transitions must match threshold heights, or you inherit ADA clearance issues and trip points. Access control wiring should be pulled before drywall closes, with conduit stubs reaching hinge pockets when using electric hinges or concealed power transfers.

On projects with automatic operators, you need clear swing paths, wall reinforcement for push plates, and coordination with electrical for dedicated circuits. Fire alarm tie-ins should be tested with door hold-opens releasing under alarm conditions. For labs and hospitals with negative pressure rooms, HVAC and door sweeps need final balancing together to ensure the door closes and latches without excessive pull force.

Renovations versus new builds

Renovations in Houston's older stock present surprises. Masonry openings rarely match modern standard sizes. When I walk an existing building, I measure rough openings, check plumb and square, and inspect for rust at sills. Reuse makes sense if the frames are structurally sound and aligned. In many cases, a frame saver bottom or sill pan, combined with repainting, extends life. For quick tenant improvements, retrofit kits, such as surface-mounted closers, glass lite kits that avoid field routing, and drop-in electrified locks, keep downtime short.

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New builds offer a chance to get it right from drawings. I push for performance specs that define test standards and cycle counts, not just brand names, so we can value-engineer responsibly if the budget tightens. For example, a Grade 1 closer and lock can be non-negotiable, while lever style can be substituted. Acoustic goals can be met with a variety of cores, but door bottoms and seals are the make-or-break detail.

Sustainable choices that still perform

Sustainability in doors is less about marketing badges and more about lifetime durability and energy. In practice, that means thermal breaks at exterior aluminum frames, insulated sectional doors at docks, and perimeter seals that actually seal. Many manufacturers offer FSC-certified veneers and low-VOC finishes if a project chases LEED points. Recyclability is straightforward for steel, less so for laminated cores. From a facility perspective, I prioritize durable hardware and faces that reduce replacement cycles by a factor of two. Over ten years, that is the greenest path and the cheapest.

Case notes from the field

At a Baytown packaging plant, management complained that their interior swing doors along forklift routes were replaced every 18 months. The fix was not exotic. We replaced standard wood cores with FRP doors with full-height stainless steel continuous hinges and 8-inch stainless kick plates both sides. We added heavy-duty closers with backcheck and swapped the locksets for passage with magnetic hold-opens tied to the fire alarm. Replacement cycles stretched to six years, and complaints vanished. The cost increase paid back in under two years.

A midrise clinic in the Galleria district struggled with noise bleed from waiting areas into consult rooms. The blueprint called for solid-core wood doors, but no seals. We kept the cores, added perimeter gasketing and automatic door bottoms on 36 doors, and upgraded three conference rooms to STC 40 assemblies. Measured decibels dropped by roughly 8 to 12 dB at typical frequencies. The doctors noticed the next day.

For a downtown tower lobby, the owner wanted an all-glass look with remote unlock from security. The catch was maintaining single-motion egress and avoiding floor drilling that would damage post-tension slabs. The solution was top-pivoted glass doors with surface vertical rod panic devices and electrified latch retraction, powered through a concealed overhead transfer. It maintained clean sightlines, met code, and avoided slab penetrations.

Working with a door distributor Houston contractors can call at 6:15 a.m.

Projects rarely go exactly to plan. A hinge shows up in the wrong finish, a frame gets damaged during drywall, or the access control integrator needs a different power transfer. The human factor matters. A responsive door supplier with a stocked inventory of common hinges, levers, cylinders, and closers saves day two of punch. Ask about emergency stock. Ask whether they can rekey cylinders in-house. Ask if they deliver partials to keep a floor moving while the custom veneer re-makes.

Look for documentation discipline. Packing slips tied to opening numbers, hardware bags labeled by set, and punch lists that reference the door schedule make your superintendent's life easier. I have seen jobs where that single habit cut punch time in half.

Budgeting: where to spend and where you can save

The cheapest door is usually the one you only buy once. Put money where cycles and risk concentrate. Exterior entries, stairwells, main corridors, and assembly egress points deserve top-grade hardware. Spend on closers and continuous hinges in schools and high-use facilities. Use FRP in wet or high-abuse zones. For interior office doors with moderate use, you can choose a cost-effective lever series while maintaining Grade 1 on the latch. Veneer species and specialty glass move price quickly; if budgets tighten late, consider HPL instead of exotic wood and standard laminated glass in lieu of custom interlayers.

Avoid saving pennies on seals. Energy and acoustics depend [door supplier](#) on them. Avoid mixing hardware finishes and lines unless you accept maintenance complexity. And, when possible, standardize keyways and cylinders building-wide to simplify future changes.

Access control trends and what they mean at the door

Houston owners have moved rapidly toward mobile credentials and cloud-managed systems. Doors are where these systems physically succeed or fail. If you want to future-proof, specify locks and strikes that accept standard voltages and field serviceable readers. Avoid proprietary dead ends. For multifamily, smart units with BLE or NFC access are popular, but confirm battery service intervals and offline credential behavior. For commercial offices, mullion readers at glass entries look sleek, but plan conduit pathways early or you end up with surface wires and regrets.

Power budgeting is often overlooked. Do the math on door count, device draw, wire runs, and head-end capacity. Overspec power supplies with supervised outputs and battery backup in critical paths. Label everything. Then test fail-safe and fail-secure behavior with your life safety consultant, not just your integrator.

When a residential door supplier Houston homeowners love is still the right call

There are times to split the scope. If a project includes high-end custom residential units on upper floors and commercial shells below, it can make sense to engage a residential specialist for the unit entries and interior design packages, especially for custom stains, stile and rail patterns, and millwork integration. Meanwhile, keep the commercial cores, fire doors, and storefront with your commercial door supplier. Coordinating the handoff and finish matching between teams takes a steady PM but avoids stretching either vendor beyond their wheelhouse.

What a full-service door supply company Houston wide should offer

You do not need a unicorn vendor. You need a consistent set of competencies.

- Estimating and takeoff that catch conflicts between schedules, elevations, and specs, with alternates when supply or lead time threatens the program.
- Submittals and shop drawings with clear opening numbers, hardware set references, fire and STC labels, and coordinated electrified hardware diagrams.
- Fabrication and pre-assembly options, from pre-hung frames with hardware templating to field-ready kits for swing-by-swing installation.
- Field services that include site verification, install support, keying plans, and post-install fire door inspection assistance.
- Supply continuity, with access to multiple manufacturers across hollow metal, wood, FRP, hardware, and access control, so one backorder does not stall the job.

Final checks that prevent costly callbacks

Before you sign off, invest a half day per floor walking openings with the door schedule in hand. Confirm swing direction and clearance, latch engagement without excessive force, closer speed that meets ADA requirements, and that all holes are capped and grommets where wires pass. Operate electrified functions on line power and backup. For exterior doors, run a hose test at thresholds to check for water ingress if the detail looked marginal. Photograph each assembly's labels for your records. Update as-builts with any hardware substitutions.

That diligence closes the loop. Your maintenance staff starts with a clean baseline, your insurance file has the right proof, and your tenants or clinicians meet doors that simply work.

Houston rewards teams that respect climate, code, and daily wear. When you choose a commercial door supplier Houston trusts, you are buying more than a slab and some hinges. You are buying the experience to ask the right questions, the discipline to manage dozens or thousands of openings, and the craftsmanship that keeps those doors closing smoothly long after the ribbon cuttings and punch walks are over.

All Kinds Of Doors

Address: 13714 Hempstead Rd, Houston, TX 77040

Phone: (281) 855-3345

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Since our first days in the business, All Kind of Doors has remained committed to providing top quality garage doors, installation, and repair services to Houston residents and businesses. We specialize in residential and commercial garage doors, entry doors, installation, and repair, with customer safety and satisfaction as our top priorities.

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All Kinds Of Doors is a company

All Kinds Of Doors is based in Houston Texas

All Kinds Of Doors is located at 13714 Hempstead Rd Houston TX 77040

All Kinds Of Doors phone number is 281 855 3345

All Kinds Of Doors website is <https://www.allkindsofdoors.com/>

All Kinds Of Doors was established in 2008

All Kinds Of Doors is a family owned business

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All Kinds Of Doors was awarded Houston Trusted Garage Door Service Award

All Kinds Of Doors won Local Customer Satisfaction Excellence Recognition

All Kinds Of Doors received Family Owned Business Service Excellence Award

People also asked about door supplier in Houston

What types of doors can I buy from a door supplier in Houston?

At All Kinds Of Doors in Houston, we repair, install, and supply all kinds of doors for homes and businesses. Customers commonly choose from residential garage doors (with over 20 styles and 200 colors), durable commercial garage doors for reliable daily operation, and entry doors that add curb appeal and security. If you're looking for wood, fiberglass, steel, iron, or storm doors, our trusted door service professionals can help you compare options and select the best fit for your property.

How do I choose the best door supplier in Houston for my project?

The best door supplier in Houston should offer quality products from reputable suppliers, professional installation, dependable repairs, and service you can trust. Since 2008, All Kinds Of Doors has stayed committed to customer safety and satisfaction by delivering long-lasting performance and excellent customer service. As a family business, we focus on clear communication, reliable workmanship, and practical recommendations that match your needs and budget.

How much does it cost to buy and install a door in Houston?

The cost to buy and install a door in Houston depends on the door type, size, material, style, and the condition of the opening or existing hardware. For example, residential garage doors can vary widely based on insulation, design, and color, while commercial doors are often priced based on durability requirements and usage demands. All Kinds Of Doors makes it easy to understand your options by offering a free estimate, so you can get accurate pricing for your specific project before you commit.

Do Houston door suppliers offer custom door design services?

Yes, many Houston door suppliers offer customization, and All Kinds Of Doors provides plenty of options to match your home or business style. For residential garage doors, you can choose from many styles and a wide range of colors to create the look you want. For entry doors, we can guide you through wood, fiberglass, steel, iron, and storm door collections so you can balance appearance, durability, and security based on your goals.

Can a door supplier in Houston handle commercial and residential projects?

All Kinds Of Doors serves both residential and commercial customers throughout Houston, providing the right solutions for each type of property. Homeowners often need attractive, dependable garage doors and entry doors that improve security and curb appeal, while businesses need durable commercial garage doors that support smooth daily operations. Our team understands the different performance needs of homes and commercial sites and helps you choose doors built for long-term reliability.

How long does it take for a Houston door supplier to deliver and install doors?

Timelines for delivery and installation can vary depending on the door type, availability, and whether you're choosing a standard option or a customized style. In many cases, repairs can be completed quickly, while new installations may take longer based on product selection and scheduling. All Kinds Of Doors is open 24 hours to better support Houston customers, and we work to schedule service efficiently so you can get back to safe, smooth door operation as soon as possible.

Do door suppliers in Houston provide door hardware and accessories?

Yes, door suppliers often provide the components needed for safe operation, and All Kinds Of Doors uses high-quality parts to support long-lasting performance. Whether you need hardware related to garage door systems or accessories that improve function and reliability, our trusted door professionals can recommend the right parts for your specific setup. Using quality components helps reduce future issues and keeps your door operating smoothly.

What warranties or guarantees do Houston door suppliers offer?

Warranty coverage and guarantees vary by supplier and product, and it can depend on the manufacturer and the type of door installed. At All Kinds Of Doors, we prioritize customer satisfaction and aim to exceed expectations by using high-quality parts

and providing dependable installation and repair work. If you have questions about coverage for your specific door or service, our team can walk you through what applies to your project during your free estimate.

Can I get energy-efficient or heavy-duty doors from Houston suppliers?

Yes, you can find energy-efficient and heavy-duty options through a Houston door supplier, and All Kinds Of Doors can help you choose the right solution for your property. For homes, an upgraded garage door or entry door can support comfort and performance depending on materials and build quality. For businesses, a durable commercial garage door is essential for dependable operation, and we help business partners select options designed for strength, safety, and frequent use.

Where can I find reviews of top door suppliers and installers in Houston?

A good place to start is the company's official online profiles and website so you can see updates, photos, and customer feedback. You can explore All Kinds Of Doors online at <https://www.allkindsofdoors.com/> and follow us on social media for additional information and updates at <https://www.facebook.com/allkindsofdoors> and <https://www.instagram.com/allkindsofdoors/>. If you'd like to speak with a trusted door service professional directly, you can also call (281) 855-3345 for a free estimate.

If you're looking for a trusted door supplier in [Buffalo Bayou Park Cistern](#), All Kinds Of Doors is ready to help with professional door installation and repair for residential and commercial properties. We focus on customer safety, satisfaction, and reliable door performance. Call (281) 855-3345 today for a free estimate.