



LEAD TIME & PROJECT SERVICES

Built on the mentality of delivering quality products quickly, Mesker offers a wide range of lead time service options to support any project requirement.

- Wide range of Xpress lead time services
- Quoting and order processing through our knowledgeable sales and customer service staff
- Professional packaging to ensure your hollow metal doors and frames arrive in excellent condition
- Multiple freight and delivery options available

STANDARD XPRESS SERVICES*

Turbo (same day)	<input type="checkbox"/>
1-Day	<input checked="" type="checkbox"/>
3-Day	<input checked="" type="checkbox"/>
5-Day	<input checked="" type="checkbox"/>
7-Day	<input checked="" type="checkbox"/>
10-Day	<input checked="" type="checkbox"/>

* Orders may be subject to capacity and other restrictions.

Contact your Territory Manager or local representative for other flexible options to align with project requirements.

CONTACT US

PHONE: 256.851.6670



ESTIMATES

quotes@mesker.us



ORDERS

mesker.orders@mesker.us



CUSTOMER SERVICE

customer.service@mesker.us



Mesker Door
3440 Stanwood Blvd. NE
Huntsville, AL 35811

Your Trusted Source
for Hollow Metal

COMMERCIAL DOORS

STRONGEST MATERIALS

- Door Skins: 18 ga. standard; 16 ga. and 14 ga. optional
- Steel Type: A40 galvannealed steel standard; A60 galvannealed and G90 galvanized optional
- Extra heavy-duty 7 ga. hinge reinforcements
- Panel & woodgrain options



INNOVATIVE CORE SOLUTIONS

- 1LB polystyrene standard
- PUR glue system securely bonds core and skins for long-term durability
- Steel stiffened doors available
- Additional options: honeycomb, polyurethane, fiberboard, and high-density polystyrene

DURABLE FINISH

- Mesker anti-corrosion primer standard
- G90 galvanized products are unprimed

CERTIFICATIONS

- Up to 3-hr fire rating - FM, UL, Intertek
- Temperature rise

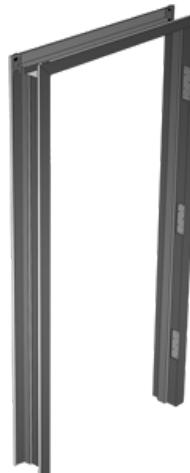
THERMAL RATINGS

- Polystyrene: U factor .41; R value of 2.33
- Polyurethane: U factor .39; R value of 2.48

COMMERCIAL FRAMES

SUPERIOR CONSTRUCTION

- Brake press forming - tight, crisp bends and corners
- 16 ga. standard; 14 ga. and 12 ga. available
- Steel Type: A40 galvannealed standard; A60 galvannealed and G90 galvanized optional
- Extra heavy-duty 7 ga. hinge reinforcements
- 14 ga., projection welded, one-piece strike reinforcements
- 16 ga. floor anchors standard
- Optional 14 ga. closer reinforcements
- Wide selection of anchors available for a variety of wall and floor applications



FRAME PROFILES & TYPES

- Double return (drywall)
- Single return (masonry)
- Double egress, kerf, and thermal break
- Flush face, cased open, hospital stops
- Adjustable and remodel frames

FRAME RABBET

- Unequal rabbet (standard); equal and single rabbet optional

WELDED FRAMES, STICK, ELEVATIONS

- 3-sided welded frames (face & continuous)
- Transom, side lites, and custom elevations
- Curved and arch top frames (HMX)
- Mullion, stick, cut-and-notch program

SPECIALTY ASSEMBLIES

NVS: NON-VISIBLE SEAM

Mesker's NVS seamless edge doors have revolutionized the industry with a unique combination of strength, durability, and aesthetics - at the weight of a standard door. The NVS door outperformed traditional steel-stiffened doors in the Steel Door Institute (SDI) twist test, the industry measure of door strength and performance.

SOUND TRANSMISSION CLASS (STC)

STC openings reduce the amount of sound that is audible on the opposite side of the door. Specified in many medical and counseling offices, offices and conference rooms, multi-family and hotel rooms, industrial sites, and other installations where separation of airborne sound between adjacent spaces is needed.

TORNADO OPENINGS (FEMA)

Mesker's tornado rated assemblies are engineered to withstand requirements in the ICC-500 Standard for the Design and Construction of Residential or Community Storm Shelters.

HURRICANE ASSEMBLIES

Door and frame assemblies certified to Florida Building Code (FBC), Miami-Dade (NOA), and Texas Department of Insurance (TDI) standards.

BULLET RESISTENT ASSEMBLIES

Specially engineered to resist, at close range, Level 3 SPSA ammunition.