

YOUR NEW ELEVATOR IS HERE.

When you choose an elevator company, you want to feel confident with the decision you make. You want people you can trust, service you can count on, and products that last. When you choose ThyssenKrupp Elevator Americas, confidence is engineered into everything we do, from the planning and installation process to routine elevator maintenance. It's one of the reasons we are the largest elevator producer in the Americas and why customers have trusted us for more than 75 years.

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Strength. Reliability. Amplified.

The hydraulic elevator powers on.

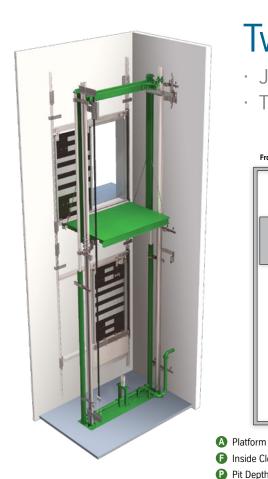
Since 1937, our hydraulic elevator system has been the standard for quality and reliability. **endura** continues that heritage as a smooth, quiet, and efficient workhorse that exceeds the demands of today's low-rise buildings. **endura** can be configured to meet your building specifications and is customizable with a variety of interior cab and fixture designs.

- Ideal solution for low-rise buildings up to four stories
- Submersible power unit saves space and reduces noise
- State-of-the-art positioning system for precise floor leveling
- Features TAC series digital controller with solid-state starter, a user-interface tool, and optional battery-powered lowering for greater reliability, efficiency, and performance
- Comes with petroleum-based biodegradable hydraulic fluid or a high-performing vegetable-based option, enviromax[™]
- Variety of standard and customizable cab interiors and fixtures to match your building design
- Above-ground or below-ground jack configurations for greater design flexibility
- UL-validated, low-emitting materials exceed stringent green requirements for indoor air quality
- ADA compliant
- Meets ASME A17.1 Safety Code for Elevators and Escalators

endura



⇒ HYDRAULIC



Twinpost Above-Ground

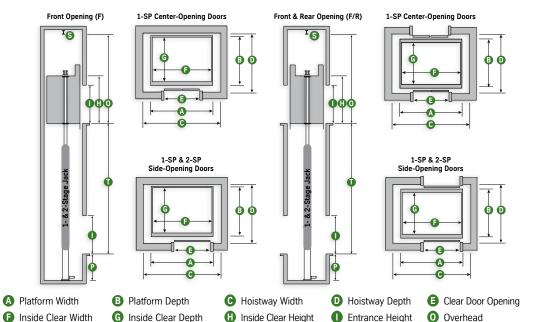
· Jack Type: 1- & 2-Stage

• Travel: 12'-8" (1-Stage)¹, 23'-2¹/₂" (2-Stage)²

S Safety Beam

· Speed: 80-150 fpm

· Capacity: 2100-5000 lbs



1- & 2-Stage

1 0.2	. Juge					
Cap (lbs)	Platform A × B	Hoistway ³ © × D	Front/ Rear	Inside Clear	Door Type	Door Width
2100 ⁴	6'-0" x 5'-1"	7'-4" x 5'-9"	F	5'-8" x 4'-3"	1-SP	3'-0"
21004	6'-0" x 5'-8½"	7'-4" x 6'-8 ³ / ₄ "	F/R	5'-8" x 4'-3½"	1-SP	3'-0"
2500	7'-0" x 5'-1"	8'-4" x 5'-9"	F	6'-8" x 4'-3"	1-SP	3'-6"
2500	7'-0" x 5'-8 ¹ / ₄ "	8'-4" x 6'-8 ³ / ₄ "	F/R	6'-8" x 4'-3½"	1-SP	3'-6"
3000	7'-0" x 5'-7"	8'-4" x 6'-3"	F	6'-8" x 4'-9"	1-SP	3'-6"
3000	7'-0" x 6'-2 ¹ / ₄ "	8'-4" x 7'-2 ³ / ₄ "	F/R	6'-8" x 4'-9½"	1-SP	3'-6"
3500⁵	7'-0" x 6'-3"	8'-4" x 6'-11"	F	6'-8" x 5'-5"	1-SP	3'-6"
3500⁵	7'-0" x 6'-10 ¹ / ₄ "	8'-4" x 7'-10 ³ / ₄ "	F/R	6'-8" x 5'-5½"	1-SP	3'-6"
40005	8'-0" x 6'-3"	9'-4" x 6'-11"	F	7'-8" x 5'-5"	1-SP	3'-6" / 4'-0"
40005	8'-0" x 6'-10 ¹ / ₄ "	9'-4" x 7'-10¾"	F/R	7'-8" x 5'-5½"	1-SP	3'-6" / 4'-0"
4500 ⁶	6'-0" x 8'-9"	7'-4" x 9'-6½"	F	5'-8" x 7'-9½"	2-SP	4'-0" / 4'-6"
4500 ⁶	6'-0" x 9'-5 ³ / ₄ "	7'-4" x 10'-9 ¹ / ₄ "	F/R	5'-8" x 7'-10"	2-SP	4'-0" / 4'-6"
5000 ⁶	6'-0" x 9'-4½"	7'-4" x 10'-2"	F	5'-8" x 8'-5"	2-SP	4'-0" / 4'-6"
5000 ⁶	6'-0" x 10'-1 ¹ / ₄ "	7'-4" x 11'-4 ³ / ₄ "	F/R	5'-8" x 8'-5½"	2-SP	4'-0" / 4'-6"
5000H ⁶	6'-0" x 9'-11½"	7'-4" x 10'-9"	F	5'-8" x 9'-0"	2-SP	4'-0" / 4'-6"
5000H ⁶	6'-0" x 10'-8 ¹ / ₄ "	7'-4" x 11'-11³⁄4"	F/R	5'-8" x 9'-0½"	2-SP	4'-0" / 4'-6"

Dimensional data shown above is for both seismic and non-seismic zones and complies with current ASME A17.1 and CSA B44 Safety Code for Elevators. Local codes may vary from the national codes. Consult your ThyssenKrupp Elevator representative for details.

- Pit Depth: 4'-0"
- Minimum Overhead:Up to 100 fpm: 12'-2" (1
- Up to 100 fpm: 12'-2" (1-Stage), 12'-8" (2-Stage)
- Over 100 fpm: 12'-5" (1-Stage), 12'-8" (2-Stage)
- Additional Max Travel:
- · 1-Stage: 18'-11" (up to 100 fpm), 18'-8" (over 100 fpm) ¹
- · 2-Stage: 28'-6" 2
- Entrance Height: 7'-0"
- Inside Clear Cab Height: 7'-4" 7
- S Safety Beam Required per OSHA 1926.5028

¹ Additional travel in note T (above) is obtained by adding 1" of Overhead/Pit for every 1" of net travel over the standard. Max 2'-0" allowed in overhead.

² Additional travel in note T (above) is obtained by adding 1" of Overhead/Pit for every 2" of net travel over the standard. Max 2'-0" allowed in overhead.

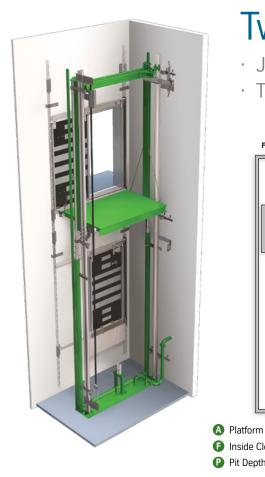
³ In areas where a 7" deep pit ladder is required, additional hoistway width or wall pocket will be required.

⁴ This capacity is not available with center-opening doors.
⁵ To meet the requirements of IBC code for 84" stretchers, a 4'-0" center-opening (for 4000 lb capacity only) or 3'-6" side-opening (for 3500 lb or 4000 lb capacity) door is required.

⁶ With optional 4'-6" two-speed side-opening door, hoistway width becomes 8'-2".

⁷ Dimension shown is based on suspended ceiling design. An increase in cab height will result in an increase in overhead requirements.

⁸ Provided and installed by others, as directed by the local TKE office. Clear overhead is shown to the bottom of the safety beam.



Twinpost Above-Ground

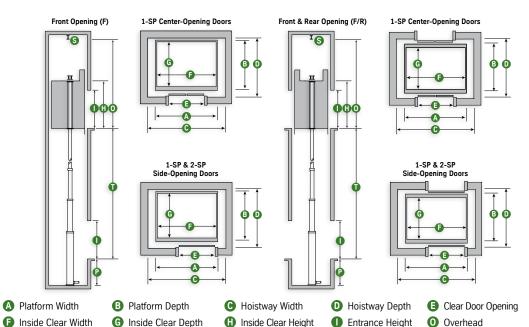
· Jack Type: 3-Stage

Safety Beam

· Travel: 33'-6¹/₂" ¹

· Speed: 80-150 fpm

· Capacity: 2100-5000 lbs



3-Sta	ge					
Cap (lbs)	Platform A x B	Hoistway © × D	Front/ Rear	Inside Clear F x G	Door Type	Door Width
2100 ²	6'-0" x 5'-1"	7'-8" x 5'-9"	F	5'-8" x 4'-3"	1-SP	3'-0"
2100 ²	6'-0" x 5'-8 ¹ / ₄ "	7'-8" x 6'-8 ³ / ₄ "	F/R	5'-8" x 4'-3½"	1-SP	3'-0"
2500	7'-0" x 5'-1"	8'-8" x 5'-9"	F	6'-8" x 4'-3"	1-SP	3'-6"
2500	7'-0" x 5'-8 ¹ / ₄ "	8'-8" x 6'-8 ³ / ₄ "	F/R	6'-8" x 4'-3½"	1-SP	3'-6"
3000	7'-0" x 5'-7"	8'-8" x 6'-3"	F	6'-8" x 4'-9"	1-SP	3'-6"
3000	7'-0" x 6'-2 ¹ / ₄ "	8'-8" x 7'-2¾"	F/R	6'-8" x 4'-9½"	1-SP	3'-6"
3500³	7'-0" x 6'-3"	8'-8" x 6'-11"	F	6'-8" x 5'-5"	1-SP	3'-6"
3500³	7'-0" x 6'-10 ¹ / ₄ "	8'-8" x 7'-10¾"	F/R	6'-8" x 5'-5½"	1-SP	3'-6"
4000³	8'-0" x 6'-3"	9'-8" x 6'-11"	F	7'-8" x 5'-5"	1-SP	3'-6" / 4'-0"
40003	8'-0" x 6'-10 ¹ / ₄ "	9'-8" x 7'-10¾"	F/R	7'-8" x 5'-5½"	1-SP	3'-6" / 4'-0"
4500 ⁴	6'-0" x 8'-9"	7'-8" x 9'-6½"	F	5'-8" x 7'-9½"	2-SP	4'-0" / 4'-6"
4500 ⁴	6'-0" x 9'-5 ³ / ₄ "	7'-8" x 10'-9 ¹ / ₄ "	F/R	5'-8" x 7'-10"	2-SP	4'-0" / 4'-6"
50004	6'-0" x 9'-4½"	7'-8" x 10'-2"	F	5'-8" x 8'-5"	2-SP	4'-0" / 4'-6"
50004	6'-0" x 10'-1 ¹ / ₄ "	7'-8" x 11'-4¾"	F/R	5'-8" x 8'-5½"	2-SP	4'-0" / 4'-6"
5000H ⁴	6'-0" x 9'-11½"	7'-8" x 10'-9"	F	5'-8" x 9'-0"	2-SP	4'-0" / 4'-6"
5000H ⁴	6'-0" x 10'-8 ¹ / ₄ "	7'-8" x 11'-11 ³ / ₄ "	F/R	5'-8" x 9'-0½"	2-SP	4'-0" / 4'-6"

Dimensional data shown above is for both seismic and non-seismic zones and complies with current ASME A17.1 and CSA B44 Safety Code for Elevators. Local codes may vary from the national codes. Consult your ThyssenKrupp Elevator representative for details.

Pit Depth: 4'-0"

Minimum Overhead: 12'-11"

Additional Max Travel: 48'-31/2" 1

f Inside Clear Cab Height: 7'-4" 5

Safety Beam Required per OSHA 1926.502⁶

¹ Additional travel in note T (above) is obtained by adding 1" of Overhead/Pit for every 3" of net travel over the standard. Max 2'-0" allowed in overhead.

² This capacity is not available with centeropening doors.

³ To meet the requirements of IBC code for 84" stretchers, a 4'-0" center-opening (for 4000 lb capacity only) or 3'-6" side-opening (for 3500 lb or 4000 lb capacity) door is required.

4 With ontional 4'-6" two-speed side-opening

⁵ Dimension shown is based on suspended ceiling design. An increase in cab height will result in an increase in overhead requirements.
⁶ Provided and installed by others, as directed by the local TKE office. Clear overhead is

shown to the bottom of the safety beam

door, hoistway width becomes 8'-4".



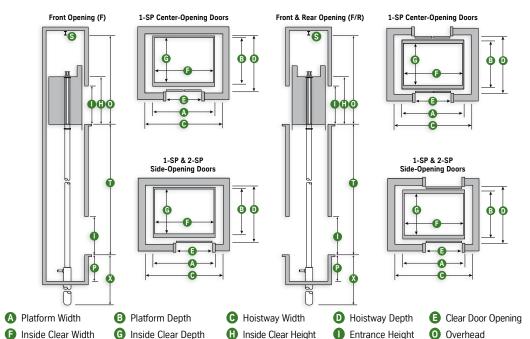


Below-Ground

· Jack Type: Conventional

Safety Beam

- · Travel: 60'-0"
- · Speed: 80-200 fpm
- · Capacity: 2100-5000 lbs



Travel

Conventional

COLLA	Sildollai					
Cap (lbs)	Platform A × B	Hoistway ¹ G × D	Front/ Rear	Inside Clear F x G	Door Type	Door Width
2100 ²	6'-0" x 5'-1"	7'-4" x 5'-9"	F	5'-8" x 4'-3"	1-SP	3'-0"
2100 ²	6'-0" x 5'-8 ¹ / ₄ "	7'-4" x 6'-8¾"	F/R	5'-8" x 4'-3½"	1-SP	3'-0"
2500	7'-0" x 5'-1"	8'-4" x 5'-9"	F	6'-8" x 4'-3"	1-SP	3'-6"
2500	7'-0" x 5'-8 ¹ / ₄ "	8'-4" x 6'-8 ³ / ₄ "	F/R	6'-8" x 4'-3½"	1-SP	3'-6"
3000	7'-0" x 5'-7"	8'-4" x 6'-3"	F	6'-8" x 4'-9"	1-SP	3'-6"
3000	7'-0" x 6'-2 ¹ / ₄ "	8'-4" x 7'-2¾"	F/R	6'-8" x 4'-9½"	1-SP	3'-6"
3500 ³	7'-0" x 6'-3"	8'-4" x 6'-11"	F	6'-8" x 5'-5"	1-SP	3'-6"
3500 ³	7'-0" x 6'-10 ¹ / ₄ "	8'-4" x 7'-10 ³ / ₄ "	F/R	6'-8" x 5'-5½"	1-SP	3'-6"
40003	8'-0" x 6'-3"	9'-4" x 6'-11"	F	7'-8" x 5'-5"	1-SP	3'-6" / 4'-0"
40003	8'-0" x 6'-10 ¹ / ₄ "	9'-4" x 7'-10 ³ / ₄ "	F/R	7'-8" x 5'-5½"	1-SP	3'-6" / 4'-0"
4500 ⁴	6'-0" x 8'-9"	7'-4" x 9'-6½"	F	5'-8" x 7'-9½"	2-SP	4'-0" / 4'-6"
4500 ⁴	6'-0" x 9'-5¾"	7'-4" x 10'-9 ¹ / ₄ "	F/R	5'-8" x 7'-10"	2-SP	4'-0" / 4'-6"
5000 ⁴	6'-0" x 9'-4½"	7'-4" x 10'-2"	F	5'-8" x 8'-5"	2-SP	4'-0" / 4'-6"
50004	6'-0" x 10'-1 ¹ / ₄ "	7'-4" x 11'-4¾"	F/R	5'-8" x 8'-5½"	2-SP	4'-0" / 4'-6"
5000H ⁴	6'-0" x 9'-11½"	7'-4" x 10'-9"	F	5'-8" x 9'-0"	2-SP	4'-0" / 4'-6"
5000H ⁴	6'-0" x 10'-8 ¹ / ₄ "	7'-4" x 11'-11³/4"	F/R	5'-8" x 9'-0½"	2-SP	4'-0" / 4'-6"

Pit Depth

Dimensional data shown above is for both seismic and non-seismic zones and complies with current ASME A17.1 and CSA B44 Safety Code for Elevators. Local codes may vary from the national codes. Consult your ThyssenKrupp Elevator representative for details.

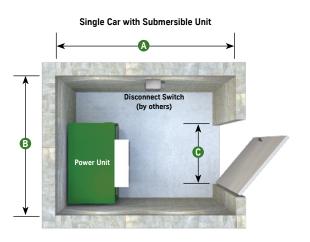
Pit Depth: 4'-0"

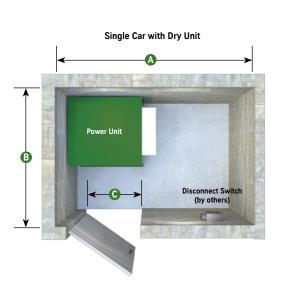
M Jack Hole Depth

- Minimum Overhead:
- Up to 100 fpm: 12'-0"Over 100 fpm: 12'-3"
- f Inside Clear Cab Height: 7'-4"5
- Standard Door Height: 7'-0"
- Standard Jack Hole Depth: Travel + 6'-0"
- Safety Beam Required per OSHA 1926.5026
- ¹ In areas where a 7" deep pit ladder is required, additional hoistway width or wall pocket will be required.
- ² This capacity is not available with centeropening doors.
- ³ To meet the requirements of IBC code for 84" stretchers, a 4'-0" center-opening (for 4000 lb capacity only) or 3'-6" side-opening (for 3500 lb or 4000 lb capacity) door is required.
- ⁴ With optional 4'-6" two-speed side-opening door, hoistway width becomes 8'-2".
- ⁵ Dimension shown is based on suspended ceiling design. An increase in cab height will result in an increase in overhead requirements.
 ⁶ Provided and installed by others, as directed by the local TKE office. Clear overhead is shown to the hottom of the safety heam

Machine Room Requirements

- · Your **endura** system determines the machine room you'll need
- The most desirable machine room location is on the lowest floor served, adjacent to the elevator hoistway (may be remote from hoistway if needed)
- · Contact your local representative to determine your needs

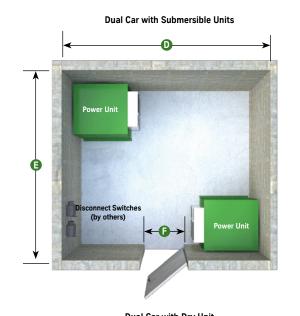


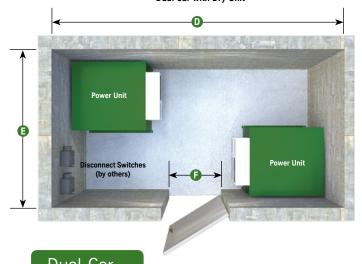


Single-Car			
Power Unit	A	В	© ¹
Submersible (Small)	6'-5"	6'-1"	3'-6"
Submersible (Large)	7'-2"	7'-1½"	4'-0"
Dry (Small)	7'-10"	5'-6"	3'-6"
Dry (Large)	9'-10"	5'-6"	4'-0"
Dry (Large)	9'-10"	5'-6"	4'-0

¹ Clear opening.

²AP1 units pump up to 215 gallons per minute. AP2 units pump from 216 gallons to 350 gallons per minute.





Dual-Car			
Power Unit	Ð	3	6 1
Submersible (Small)	9'-5"	9'-5"	3'-6"
Submersible (Large)	10'-51/2"	10'-5½"	4'-0"
Dry (Small)	10'-8"	6'-6"	3'-6"
Dry (Large)	14'-7"	7'-03/4"	4'-0"



Less space. Less energy. More flexibility.

Efficient to the core.

Today's low- to mid-rise buildings are more innovative than ever, from how much energy they consume to how much space they occupy. The building's core transportation system should be just as innovative. synergy provides you with greater flexibility in configuration, load capacity, and speed, while its machine room-less design allows you to maximize building space. synergy also features our advanced regenerative drive technology, which captures generated power and feeds it back into the building's electrical grid, reducing energy costs.

- Ideal solution for low- to mid-rise buildings
- Self-supported or building-supported configurations
- Saves up to 120 square feet of space traditionally allocated for a machine room
- Reduces energy consumption
- Features TAC series digital controller for optimum elevator performance
- AC gearless machine for greater efficiency and durability
- Variety of standard and customizable cab interiors and fixtures to match your building design
- UL-validated, low-emitting materials exceed stringent green requirements for indoor air quality
- ADA compliant
- Meets ASME A17.1 Safety Code for Elevators and Escalators

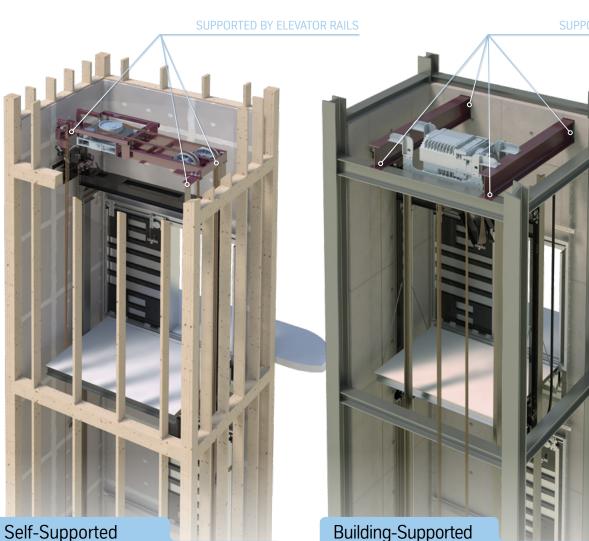


→ MACHINE ROOM-LESS

synergy

Which is Right for You?

Our **synergy** elevators come in two different configurations: self-supported and building-supported. Read below to learn about each and discover which is right for your building.



Seii-Supported

This configuration is engineered to allow the loads imposed by the elevator system to be transferred from the machine at the top of the hoistway, down the guide rails, to the pit below. This approach makes the self-supported application ideal for:

- Wood or similar construction not intended to carry the loads of an elevator system
- · Buildings with total floor travel up to 85'-0"
- · Elevators capacity up to 3500 lbs
- · Elevator speeds of 150 fpm
- · Standard cab finishes and flooring

This configuration requires structural support by the building. As a result, this elevator is able to achieve

faster speeds and higher capacities, making the buildingsupported application ideal for:

Steel, concrete or other construction methods capable of carrying the loads of an elevator system

- · Buildings with total floor travel up to 300'-0"
- · Elevator capacity up to 5000 lbs
- · Elevator speeds up to 500 fpm
- · Premium cab finishes and flooring

Self-Supported

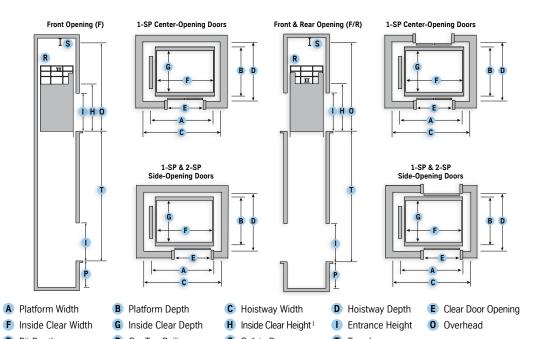
· Travel: up to 85'-0"

· Speed: 150 fpm

· Capacity: 2100-3500 lbs

· Cab Design: Standard





Self-S	Supported						
Cap (lbs)	Platform A x B	Hoistway ²	Front/ Rear	Inside Clear F x G	Door Type	Door Width E	Min OH ⁷
2100³	6'-0" x 5'-1"	7'-4" x 5'-9" ⁵	F	5'-8" x 4'-3"	1-SP	3'-0"	13'-0"
2100³	N/A	N/A	F/R	N/A	N/A	N/A	N/A
2500	7'-0" x 5'-1"	8'-4" x 5'-9" ⁵	F	6'-8" x 4'-3"	1-SP	3'-6"	13'-0"
2500	7'-0" x 5'-8 ¹ / ₄ "	8'-4" x 6'-8¾" ⁶	F/R	6'-8" x 4'-3½"	1-SP	3'-6"	13'-0"
3000	7'-0" x 5'-7"	8'-4" x 6'-3" ⁵	F	6'-8" x 4'-9"	1-SP	3'-6"	13'-4"
3000	7'-0" x 6'-2 ¹ / ₄ "	8'-4" x 7'-2 ³ / ₄ " ⁶	F/R	6'-8" x 4'-9½"	1-SP	3'-6"	13'-4"
3500 ⁴	7'-0" x 6'-3"	8'-4" x 6'-11" ⁵	F	6'-8" x 5'-5"	1-SP	3'-6"	13'-4"
3500 ⁴	7'-0" x 6'-10 ¹ / ₄ "	8'-4" x 7'-10 ³ / ₄ " ⁶	F/R	6'-8" x 5'-5½"	1-SP	3'-6"	13'-4"

Dimensional data shown above is for non-seismic zones and complies with current ASME A17.1 and CSA B44 Safety Code for Elevators. Local codes may vary from the national codes. Consult your ThyssenKrupp Elevator representative for details.

- P Pit Depth: 5'-0"
- H Inside Clear Cab Height: 7'-2¾" 1
- S Safety Beam Required per OSHA 1926.5028

¹ Inside clear cab heights of 8'-2¾" and 9'-2¾" also available. Dimension shown is based on suspended ceiling design. An increase in cab height will result in an increase in overhead requirements.

Pocket required for pit ladder with standard hoistway sizes.
 This capacity is not available with center-opening doors.

⁴ To meet the requirements of IBC code for 84" stretchers, a 3'-6" side-opening door is required.

⁵ For Seismic Zones 2 or greater, add 4" to hoistway width and 1" to hoistway depth.

⁶ For Seismic Zones 2 or greater, add 4" to hoistway width.

Overhead requirements increase by 2" with groups of two or more cars and/or seismic conditions. For areas enforcing pre-2008 ASME A17.1 Safety Code for Elevators, contact your local representative for overhead requirements.

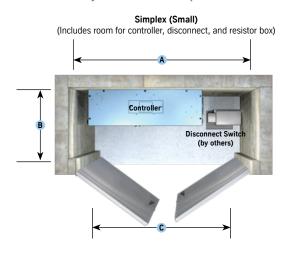
⁸ Provided and installed by others, as directed by the local TKE office. Clear overhead is shown to the bottom of the safety beam

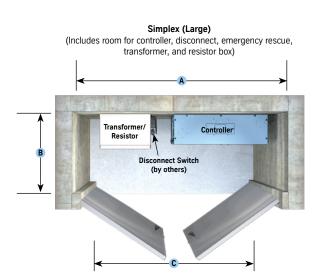


synergy

Self-Supported Controller Closets

- · The features of your **synergy** system determine the controller closet you'll need
- · The most desirable controller closet location is on the top floor served, adjacent to the elevator hoistway (but may be located up to 150'-0" from motor)
- · Contact your local representative to determine your needs

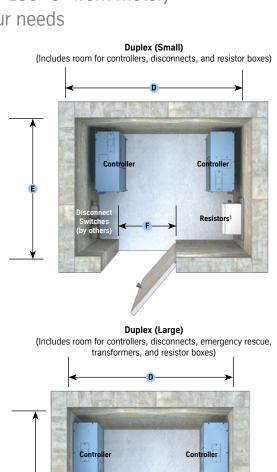




Simplex ²			
Size	A	В	C
Small	4'-4"	1'-8"	4'-0"
Large	6'-6"	2'-6"	6'-0"

Dimensional data shown above is for both seismic and non-seismic zones and complies with current ASME A17.1 and CSA B44 Safety Code for Elevators. Local codes may vary from the national codes. Consult your ThyssenKrupp Elevator representative for details.

¹ Devices are stacked in duplex configurations.



S	Transformer/ Resistor¹ sconnect witches rothers)	Transforme Resistor ¹	
Duplex ^{2,3}			
Size	D	E	F
Small	7'-0"	5'-6"	3'-0"
Large	7'-0"	7'-8"	3'-0"

² Controller closet temperature range 32°F minimum, 104°F maximum. 10-95% non-condensing

3 May also use two separate closets.

Building-Supported

• Travel: up to 300'-0"

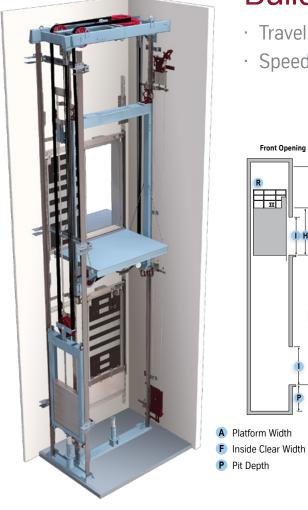
· Speed: 200, 350 fpm

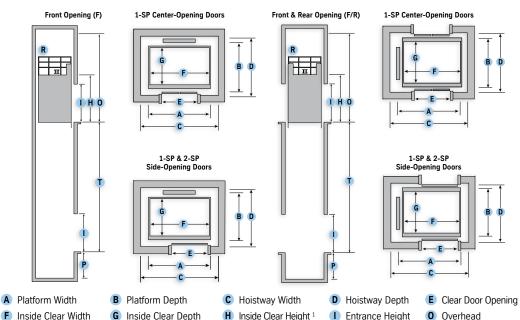
R Car Top Railing

· Capacity: 2500-4000 lbs

· Cab Design: Standard

or Premium





Standa	ard Series		
Сар	Platform	Hoistway	Fro
(lhs)	A B	C D	Re

Cap (lbs)	Platform A B	Hoistway C D	Front/ Rear	Inside Clear F G	Door Type	Door Width
2500	7'-0" x 5'-1"	8'-4" x 6'-8" ⁴	F	6'-8" x 4'-3"	1-SP	3'-6"
2500	7'-0" x 5'-8 ¹ / ₄ "	9'-2" x 6'-8¾" ⁵	F/R	6'-8" x 4'-3½"	1-SP	3'-6"
3000	7'-0" x 5'-7"	8'-4" x 7'-2" ⁴	F	6'-8" x 4'-9"	1-SP	3'-6"
3000	7'-0" x 6'-2 ¹ / ₄ "	9'-2" x 7'-2¾" ⁵	F/R	6'-8" x 4'-9½"	1-SP	3'-6"
3500 ²	7'-0" x 6'-3"	8'-4" x 7'-10" ⁴	F	6'-8" x 5'-5"	1-SP	3'-6"
3500^{2}	7'-0" x 6'-10 ¹ / ₄ "	9'-2" x 7'-10³¼" ⁵	F/R	6'-8" x 5'-5½"	1-SP	3'-6"
4000 2,3	8'-0" x 6'-3"	9'-4" x 7'-10" ⁴	F	7'-8" x 5'-5"	1-SP	3'-6" / 4'-0"
4000 2,3	8'-0" x 6'-10 ¹ / ₄ "	10'-2" x 7'-10 ³ / ₄ " ⁵	F/R	7'-8" x 5'-5½"	1-SP	3'-6" / 4'-0"

Dimensional data shown above is for non-seismic zones and complies with current ASME A17.1 and CSA B44 Safety Code for Elevators, Local codes may vary from the national codes, Consult your ThyssenKrupp Elevator representative for details

Pit Depth

· 200 fpm: 5'-0"

· 350 fpm: 5'-5"

Minimum Overhead: · 200 fpm: 14'-9"

· 350 fpm: 15'-5"

H Inside Clear Cab Height: 7'-23/4" 1

¹ Inside clear cab heights up to 9'-2³/₄" available in 1" increments. Dimension shown is based on suspended ceiling design. An increase in cab height will result in an increase in

² To meet the requirements of IBC code for 84" stretchers, a 4'-0" center-opening (for 4000 lb capacity only) or 3'-6" sideopening (for 3500 lb or 4000 lb capacity) door is required.

3 200 fpm unavailable for 4000 lb capacity.

⁴ For Seismic Zones 2 or greater, add 2" to hoistway width.

⁵ For Seismic Zones 2 or greater, add 4" to hoistway width.

synergy

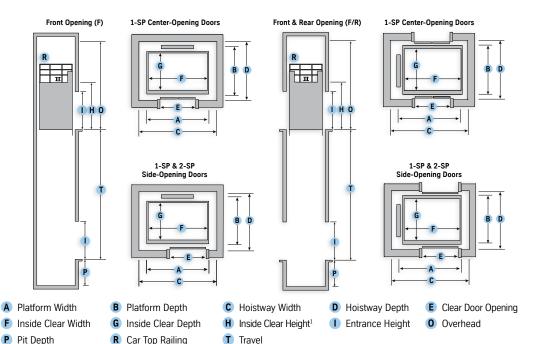


Building-Supported

• Travel: up to 300'-0"

Speed: 200, 350, 500 fpm

- · Capacity: 2100-5000 lbs
- · Cab Design: Standard, Premium, or Custom



Performance Series

Cap (lbs)	Platform A x B	Hoistway C x D	Front/ Rear	Inside Clear F x G	Door Type	Door Width			
2100 ²	6'-0" x 5'-1"	7'-4" x 6'-8" ⁵	F	5'-8" x 4'-3"	1-SP	3'-0"			
2100	N/A	N/A	F/R	N/A	N/A	N/A			
2500	7'-0" x 5'-1"	8'-4" x 6'-8" ⁵	F	6'-8" x 4'-3"	1-SP	3'-6"			
2500	7'-0" x 5'-8 ¹ / ₄ "	9'-2" x 6'-8¾" ⁶	F/R	6'-8" x 4'-3½"	1-SP	3'-6"			
3000	7'-0" x 5'-7"	8'-4" x 7'-2" ⁵	F	6'-8" x 4'-9"	1-SP	3'-6"			
3000	7'-0" x 6'-2 ¹ / ₄ "	9'-2" x 7'-2³/₄" ⁶	F/R	6'-8" x 4'-9½"	1-SP	3'-6"			
3500 ³	7'-0" x 6'-3"	8'-4" x 7'-10" ⁵	F	6'-8" x 5'-5"	1-SP	3'-6"			
3500 ³	7'-0" x 6'-10 ¹ / ₄ "	9'-2" x 7'-10 ³ / ₄ " ⁶	F/R	6'-8" x 5'-5½"	1-SP	3'-6"			
40003	8'-0" x 6'-3"	9'-4" x 7'-10" ⁵	F	7'-8" x 5'-5"	1-SP	3'-6" / 4'-0"			
40003	N/A	N/A	F/R	N/A	N/A	N/A			
4500 ⁴	6'-0" x 8'-9"	8'-2" x 9'-8" ⁶	F	5'-8" x 7'-9½"	2-SP	4'-0" / 4'-6"			
4500 ⁴	6'-0" x 9'-5 ³ / ₄ "	8'-2" x 10'-9 ¹ / ₄ " ⁶	F/R	5'-8" x 7'-10"	2-SP	4'-0" / 4'-6"			
5000 ⁴	6'-0" x 9'-4½"	8'-2" x 10'-2" ⁶	F	5'-8" x 8'-5"	2-SP	4'-0" / 4'-6"			
50004	6'-0" x 10'-1 ¹ / ₄ "	8'-2" x 11'-4 ³ / ₄ " ⁶	F/R	5'-8" x 8'-5½"	2-SP	4'-0" / 4'-6"			
5000H ⁴	6'-0" x 9'-11½"	8'-2" x 10'-9" ⁶	F	5'-8" x 9'-0"	2-SP	4'-0" / 4'-6"			
5000H ⁴	6'-0" x 10'-8 ¹ / ₄ "	8'-2" x 11'-11 ³ / ₄ " ⁶	F/R	5'-8" x 9'-0½"	2-SP	4'-0" / 4'-6"			

Dimensional data shown above is for non-seismic zones and complies with current ASME A17.1 and CSA B44 Safety Code for Elevators. Local codes may vary from the national codes. Consult your ThyssenKrupp Elevator representative for details.

P Pit Depth:

- · 200 fpm: 5'-0" · 350 fpm: 5'-0"
- · 500 fpm: 6'-6"

Minimum Overhead:

- 200 fpm: 16'-0" (for front-opening 2100-4000 lb capacities only), 16'6" (for front/ rear-opening 2100-4000 lb capacities and all 4500-5000 lb capacities)
- · 350 fpm: 16'-4" · 500 fpm: 17'-6"

width becomes 8'-2".

H Inside Clear Cab Height: 7'-4" 1

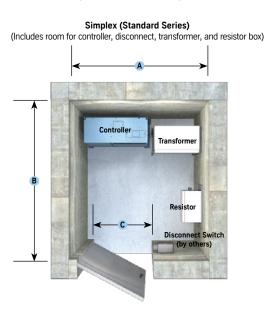
¹ Inside clear cab heights available in 1" increments. Dimension shown is based on suspended ceiling design. An increase in cab height will result in an increase in overhead requirements. ² This capacity is not available with center-opening doors.

⁵ For Seismic Zones 2 or greater, add 4" to hoistway width and 2" to hoistway depth.

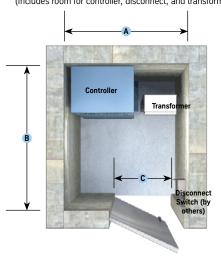
⁶ For Seismic Zones 2 or greater, add 7" to hoistway width.

Building-Supported Controller Closets

- · The type of your **synergy** system determine the controller closet you'll need
- The most desirable controller closet location is on the top floor served, adjacent to the elevator hoistway (but may be located up to 150'-0" from motor)
- · Contact your local representative to determine your needs

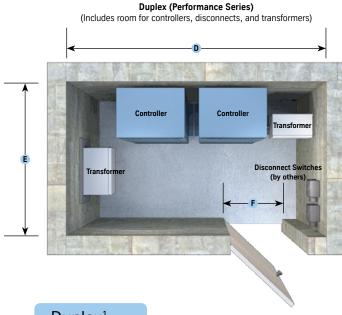


Simplex (Performance Series) (Includes room for controller, disconnect, and transformer)



Simplex ¹			
Size	A	В	C
Standard	5'-6"	6'-4"	3'-0"
Performance	5'-0"	5'-11"	3'-0"

Controller Resistors Disconnect Switches (by others)



Duplex ¹			
Size	D	E	F
Standard	8'-6"	6'-0"	3'-0"
Performance	10'-0"	5'-11"	3'-0"

Controller closet temperature range 32°F minimum. 104°F maximum. 10-95% non-condensing relative humidity.

³ To meet the requirements of IBC code for 84" stretchers, a 4'-0" center-opening (for 4000 lb capacity only) or 3'-6" side-opening (for 3500 lb or 4000 lb capacity) door is required.

⁴ With optional 4'-6" two-speed side-opening door, hoistway

Speed. Innovation. Freedom.

Possibilities taken to new heights.

Every day, high-rise buildings are breaking the barrier on what is possible in construction and design. To match this level of innovation, you need an elevator system that adapts to your vision as quickly as it moves people. **momentum** proves there are no limits. It combines our most advanced technology with the creativity of our most experienced engineers. The result is an elevator that moves with precision and speed, while remaining remarkably energy efficient and reliable.

- Ideal solution for mid- to high-rise buildings
- Complete design freedom lets you adapt it to any building situation
- The fastest speeds available in the vertical transportation industry
- Reduces energy consumption
- Features TAC series digital controller for optimum elevator performance
- AC gearless machine for greater efficiency and durability
- Variety of standard and customizable cab interiors and fixtures to match your building design
- UL-validated, low-emitting materials exceed stringent green requirements for indoor air quality
- ADA compliant
- Meets ASME 17.1 Safety Code for Elevators and Escalators











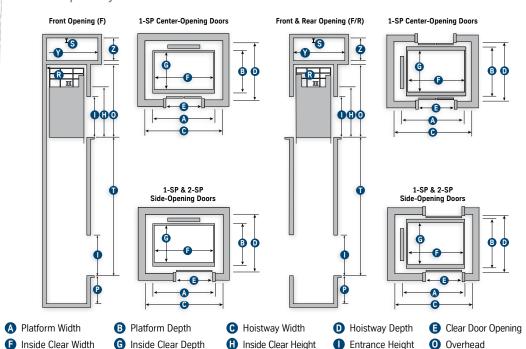
AC Gearless

 Travel: up to 300'-0" · Speed: 350, 500 fpm

· Capacity: 2100-5000 lbs

R Car Top Railing

MR Heigh



Safety Beam

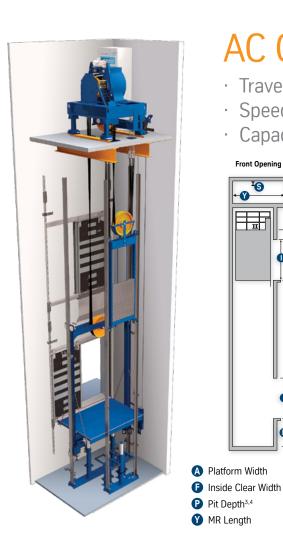
Standard Series		MI MI	R Length	MR Height		
Cap (lbs)	Platform A × B	Hoistway © × D	Front/ Rear	Inside Clear	Door Type	Door Width
2100¹	6'-0" x 5'-1"	7'-4" x 6'-8" ³	F	5'-8" x 4'-3"	1-SP	3'-0"
2100	N/A	N/A	F/R	N/A	N/A	N/A
2500	7'-0" x 5'-1"	8-4" x 6'-8" ³	F	6'-8" x 4'-3"	1-SP	3'-6"
2500	7'-0" x 5'-8 ¹ / ₄ "	9'-2" x 6'-8 ³ / ₄ " ⁴	F/R	6'-8" x 4'-3½"	1-SP	3'-6"
3000	7'-0" x 5'-7"	8'-4" x 7'-2" ³	F	6'-8" x 4'-9"	1-SP	3'-6"
3000	7'-0" x 6'-2½"	9'-2" x 7'-2³/4" ⁴	F/R	6'-8" x 4'-9½"	1-SP	3'-6"
3500 ²	7'-0" x 6'-3"	8-4" x 7'-10" ³	F	6'-8" x 5'-5"	1-SP	3'-6"
3500 ²	7'-0" x 6'-10 ¹ / ₄ "	9'-2" x 7'-10 ³ / ₄ " ⁴	F/R	6'-8" x 5'-5½"	1-SP	3'-6"
4000 ²	8'-0" x 6'-3"	9'-4" x 7'-10" ³	F	7'-8" x 5'-5"	1-SP	3'-6" / 4'-0"
4000 ²	N/A	N/A	F/R	N/A	N/A	N/A
4500	6'-0" x 8'-9"	8'-1" x 9'-8" ³	F	5'-8" x 7'-9½"	2-SP	4'-0" / 4'-6"
4500	6'-0" x 9'-5¾"	8'-1" x 10'-9 ¹ / ₄ " ⁴	F/R	5'-8" x 7'-10"	2-SP	4'-0" / 4'-6"
5000	6'-0" x 9'-4½"	8'-1" x 10'-2" ³	F	5'-8" x 8'-5"	2-SP	4'-0" / 4'-6"
5000	6'-0" x 10'-1 ¹ / ₄ "	8'-1" x 11'-4 ³ / ₄ " ⁴	F/R	5'-8" x 8'-5½"	2-SP	4'-0" / 4'-6"
5000H	6'-0" x 9'-11½"	8'-3" x 10'-9" ³	F	5'-8" x 9'-0"	2-SP	4'-0" / 4'-6"
5000H	6'-0" x 10'-8 ¹ / ₄ "	8'-3" x 11'-11 ³ / ₄ " ⁴	F/R	5'-8" x 9'-0½"	2-SP	4'-0" / 4'-6"

Pit Depth

MR Langth

Dimensional data shown above is for non-seismic zones and complies with current ASME A17.1 and CSA B44 Safety Code for Elevators. Local codes may vary from the national codes. Consult your ThyssenKrupp Elevator representative for details

- Pit Depth:
- 350 fpm: 5'-0" · 500 fpm: 6'-6"
- Minimum Overhead:
- 350 fpm: 15'-3"
- 500 fpm: 16'-6"
- H Inside Clear Cab Height: 7'-4" 5
- Safety Beam Required per OSHA 1926.5026
- Minimum Machine Room Length: 2100-4000 lbs: 16'-0"
 - 4500-5000 lbs: 19'-0"
- Minimum Machine Room Height: 7'-6"
- 1 This capacity is not available with centeropening doors.
- ² To meet the requirements of IBC code for 84" stretchers, a 4'-0" center-opening (for 4000 lb capacity only) or 3'-6" side-opening (for 3500 lb or 4000 lb capacity) door is required.
- ³ For seismic conditions, add 4" to hoistway width and 3" to hoistway depth.
- ⁴ For seismic conditions, add 41/4" to hoistway width. ⁵ Dimension shown is based on suspended ceiling
- design. An increase in cab height will result in an increase in overhead requirements
- 6 Provided and installed by others, as directed by the local TKE office. Clear overhead is shown to the bottom of the safety beam.

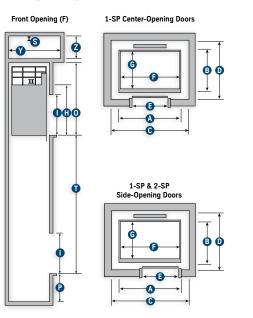


AC Gearless

· Travel: 825'-0"

· Speed1: 700, 1000, 1200 fpm

· Capacity: 2500-4000 lbs



B Platform Depth

R Car Top Railing

MR Height

G Inside Clear Depth

Please contact your local ThyssenKrupp Elevator representative for information regarding:

- Higher capacities
- · Faster speeds
- Additional travel
- Front/rear configurations

Entrance Height Overhead

Clear Door Opening

Performance Series

_	Cap (lbs)	Platform A × B	Hoistway © × D	Front/ Rear	Inside Clear F × G	Door Type	Door Width
	2500	7'-0" x 5'-1"	8'-4" x 6'-8" ²	F	6'-8" x 4'-3"	1-SP	3'-6"
	3000	7'-0" x 5'-7"	8'-4" x 7'-2" ²	F	6'-8" x 4'-9"	1-SP	3'-6"
	3500 ¹	7'-0" x 6'-3"	8'-4" x 7'-10" ²	F	6'-8" x 5'-5"	1-SP	3'-6"
	4000 1	8'-0" x 6'-3"	9'-4" x 7'-10" ²	F	7'-8" x 5'-5"	1-SP	3'-6" / 4'-0"

Dimensional data shown above is for non-seismic zones and complies with current ASME A17.1 and CSA B44 Safety Code for Elevators. Local codes may vary from the national codes. Consult your ThyssenKrupp Elevator representative for details

Travel

D Hoistway Depth

- · 700 fpm: 6'-6" · 1000 fpm: 11'-6"

Pit Depth: 3, 4

Hoistway Width

Safety Beam

H Inside Clear Height

- · 1200 fpm: 22'-6"
- Minimum Overhead: 700 fpm: 20'-0"
- · 1000 fpm: 24'-8"
- · 1200 fpm: 27'-2"
- Inside Clear Cab Height: 7'-4" 5
- Safety Beam Required per OSHA 1926.5026
- Minimum Machine Room Length: 18'-0"
- Minimum Machine Room Height: 9'-8"

¹ To meet the requirements of IBC code for 84" stretchers, a 4'-0" centeropening (for 4000 lb capacity only) or 3'-6" side-opening (for 3500 lb or 4000 lb capacity) door is required.

² For 1000 fpm speeds, add 2" to hoistway depth. For 1200 fpm speeds, add 2" to hoistway width and 4" to depth. For seismic conditions on 700 fpm speeds, add 4" to hoistway width and 2" to depth. For 1000 and 1200 fpm speeds, add 5" to hoistway width and 4" to depth

³ Pit Depth based on chain compensation. Add 2'-8" for rope compensation. For 700 fpm, chain compensation available up to 300'-0" of travel. Rope compensation required.

⁴ Per ASME A17.1 rule 2.2.4.2 must have separate pit access door 10'-0" door sill to the pit floor, or 13'-9" from access door sill to pit floor, if there is not a building floor below the terminal floor.

 $^{\rm 5}\,{\rm Dimension}$ shown is based on suspended ceiling design. An increase in cab height will result in an increase in overhead requirements

⁶ Provided and installed by others, as directed by the local TKE office. Clear overhead is shown to the bottom of the safety beam



Beautiful. Sustainable. Customizable.

Cab interiors and fixtures designed to impact people, not the environment.

Your elevator is the heart of your building. Its appearance should be as inviting and comfortable as its performance. That's why ThyssenKrupp Elevator cabs are made with fresh yet classic designs using the highest quality materials that can be configured to match the look and feel of your building. We ensure our materials contain only low-or no-VOC-emitting materials, are energy efficient, and can be easily recycled. For a truly unique design, we also offer fully customizable options as well.

- Design packages and customization options to fit every style
- Durable powder coating reduces potential offgassing commonly associated with traditional solvent-based coatings
- UL-validated, low-emitting materials exceed stringent green requirements for indoor air quality
- Wood materials contain no added urea-formaldehyde, improving indoor air quality
- Low-voltage, energy-saving LED lights come standard
- Auto shut-off fans and lights conserve energy

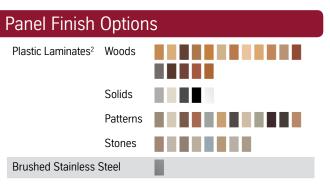


Standard Cabs

Panel Design

Mix beauty and practicality with this decorative and durable cab. The panel design is constructed with a high-quality steel shell and vertical raised panels made with a core of urea-formaldehyde-free wood. Choose from a laminate or brushed stainless steel facing.





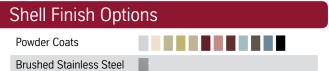
 $^{^1\}mathrm{Carpets}$ by others. Configurations shown above include standard and optional selections. $^2\mathrm{Colors}$ may vary. We recommend examining a large selector sheet before making a selection.

Reveal Finish Options Powder Coats Brushed Stainless Steel

Steel Shell Design

Clean and modern flat cab interior designs convey quality. Our durable formed steel-shell cab is available in a variety of powder coat color options or can be upgraded to brushed stainless steel.









THE RIGHT LOOK FOR YOUR BUILDING

Accessories

Sills





Ceilings²



Suspended¹ White translucent diffusers for LED or florescent lighting are available with ceiling frames in a powder coated or stainless steel finish.



Downlight Metal pan downlight ceiling features LED or halogen lighting. Lights are mounted in your choice of powder coated or stainless steel ceiling panels.

Handrails



Cylindrical Continuous¹ 1½" cylindrical handrail is a continuous metal form with ends turned toward the wall. We also offer straight endcaps in lieu of the returned ends. Comes in brushed stainless steel.



Flat Bar Continuous Metal bar handrail is available in 1/4" thickness and 2", 4", or 6" widths. Comes in brushed stainless steel.

Doors

Door orientation options offer a range of benefits to accommodate varying project needs.



One-speed door The most economical door offering, available with either right- or left-hand opening.



Two-speed door Provides a wider opening without comprimising door cycling time. Two doors move in the same direction, one sliding faster than the other. Available with either right- or left-hand opening.

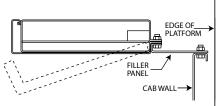


Center-opening door Permits the quickest entry and exit, improving elevator service while giving an attractive, symmetrical appearance.

Front Returns

Fronts include the car station, return panel, and transom. Return types come in brushed stainless steel.

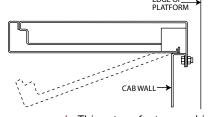




Wrap-around¹ This return features a hinged car operating panel and separate filler panel.

¹ Comes standard.





Full-width wrap-around This return features a hinged car operating panel with integral column and filler panel. The swing extends from the cab opening to the cab wall.

 $^{^{\}mbox{\tiny 1}}\mbox{Comes}$ standard. Finishes may vary based on your project selections.

² Lighting options may vary depending on cab size.

THE RIGHT LOOK FOR YOUR BUILDING

Premium Cab Designs

An upgrade from our standard panel design interiors, the premium cab line provides thousands of variations of finishes and configurations. Choose from metal, laminate, and glass finishes, as well as panel style and trim options.



Custom Cab Designs

Maintain your flexibility to design without compromise.

The custom cab line allows you to create interiors that enhance and compliment your building with no limitations.







THE RIGHT LOOK FOR YOUR BUILDING

Signal Fixtures

- Comply with all National Fire Service codes for the U.S. and Canada
- Braille plates feature highly durable, cast tactile markings that meet the most stringent requirements
- · Buttons available in red, white, or blue LED illumination

Signa41

- Satin stainless-steel finish with charcoal trim
- Allows for renovation of metal finish without requiring removal of box or frame
- Buttons feature blue illumination¹, with red or white optional
- A Pushbutton
- B Car Operating Panel
- Intermediate Hall Station with Fire Service Devices
- Intermediate Hall Station
- Intermediate Hall Station, Fire Service & Appendix H/O Signage
- Hall Position Indicator
- G Combo Hall Lantern / Position Indicator
- (I) Intermediate Hall Lantern (Domed)
- Terminal Hall Lantern (Arrow)















Traditional

- · Faceplates in brushed1 or polished stainless steel
- Position indicator displays car location with matrix of red, LED-illuminated dots
- Buttons feature white illumination¹, with red or blue optional
- A Pushbutton
- B Car Operating Panel
- Intermediate Hall Station with Fire Service Devices
- Terminal Hall Station, Fire Service & Appendix H/O Signage
- (Triangular)
- © Combo Hall Lantern / Dot-Matrix Position Indicator
- G Combo Hall Lantern / Round Numeral Position Indicator
- Intermediate Hall Station













Vandal-Resistant

- Faceplates in brushed¹ or polished stainless steel
- Extra level of protection in challenging environments
- Pry-resistant hall jamb symbols and buttons are mounted flush with the door frame
- Buttons feature blue illumination¹, with red or white optional



B



- Car Operating Panel
- Intermediate Hall Station with Fire Service Devices
- D Terminal Hall Station, Fire Service & Appendix H/O Signage
- Intermediate Hall Station
- Forminal Hall Station with Fire Service Key Switch
- G Combo Hall Lantern / Position Indicator
- Position Indicator with Directional Arrows
- Intermediate Hall Lantern (Arrows)
- Terminal Hall Lantern (Arrow)















ThyssenKrupp Elevator Locations

UNITED STATES OFFICES

Alabama	005.045.0000	West Palm Beach	561-842-5761	Maine	D ELEVATOR	Nebraska	TOD 00	Oregon	E 41 007 F0 10	Midland San Antonio	432-683-1488 210-495-8585
Birmingham	205-945-0062	Sarasota/	301-042-3701	THYSSENKRUP Brewer	207-989-3255	O'KEEFE ELEVA' Omaha	10R CO. 402-345-4056	Eugene Portland	541-683-7848 503-255-0079	Temple	254-778-3741
Alaska		Bradenton	941-753-4787				402-343-4030		303-233-0073	Tyler	903-533-8844
Anchorage	907-522-3002	Tallahassee	850-576-0161	STANLEY ELEVA Lewiston/	ATOR CO., INC.	Nevada		Pennsylvania		Utah	
Arizona		Tampa Vero Beach	813-287-1744 772-567-0001	Auburn	800-258-1016	Las Vegas Reno	702-262-6775 775-329-0400	Allentown King of Prussia	610-366-0161 609-567-2333	Salt Lake City	801-908-7433
Phoenix	602-257-0216			Maryland				Philadelphia	215-405-2340	Vermont	
Tucson	520-622-2452	Georgia Atlanta	770-916-0555	Baltimore	410-636-3280	New Hampshi		Pittsburgh	412-367-7500		VATOR CO., INC.
Arkansas		Macon	478-475-5438	College Park	301-345-6400	Nashua	ATOR CO., INC. 603-882-6918	York	717-767-5600		n 802-879-1749
Little Rock	501-407-9030	Marietta	770-916-0555	Hagerstown	301-739-1314	Ivasilua	003-002-0910	Puerto Rico		Vivainia	
California		Savannah	912-354-8800	Ocean City	410-520-0022	New Jersey		Puerto Rico	787-708-5605	Virginia Newington	571-642-0530
Anaheim	714-939-0888	Hawaii		Massachuset		Atlantic City Cranford	609-567-2333	Rhode Island		Norfolk	757-547-9025
Fresno	559-271-1238	Honolulu	808-834-6300	THYSSENKRUP		Cramord	908-497-9297	Providence	866-989-3555	Richmond	804-355-9792
Hayward	510-476-1900	Idaho		Boston	617-547-9000	New Mexico				Roanoke	540-563-5700
Los Angeles Sacramento	323-278-9888 916-376-8700	Boise	208-658-0000	STANLEY ELEV	ATOR CO., INC.	Albuquerque	505-856-5800	South Carolina Columbia	803-798-3895	Washington	
San Diego	619-596-7220		200 000 0000	Burlington/ Lowell	800-258-1016	New York		Greenville	864-675-0096	Everett	425-438-0309
	415-544-8150	Illinois	070 050 4000			Buffalo	716-681-7900	Myrtle Beach	843-448-2016	Seattle Spokane	425-702-1200 509-533-2701
San Jose	408-392-0910 805-967-0131	Chicago Peoria	630-652-4000 309-691-2596	BAY STATE ELE Springfield/	VATOR CO., INC.	Elmsford	914-347-3450	South Dakota		Tacoma	253-566-1751
Salita Dalbara	005-967-0131		303-031-2330	Worcester	413-786-7000	Long Island Manhattan	631-491-3111 212-947-8800	Sioux Falls	605-332-4950		
Colorado		Indiana				Rochester	585-359-9290			West Virginia Charleston	304-342-8115
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