
Technical specifications

Cibës

CIBES PRIMO & CIBES AIR®



Life. Elevated.

Technical specifications Cibes Primo & Cibes Air®

Product name	Cibes Primo	Cibes Air®
Installation	Indoor/outdoor ¹	Indoor
Rated load	880	660/880
Power supply	230 VAC, 60 Hz, 16 amp, single-phase	230 VAC, 60 Hz, 16 amp, single-phase
Please note: The technical information about the fuses and the cross-sectional area of cables is for guidance only and must always be evaluated and checked by a professional electrician.		
Speed	30 fpm	30 fpm
Top height	88 ⁵ / ₈ " / 43 ³ / ₈ " (door/gate)	88 ⁵ / ₈ " / 51 ¹ / ₄ " (door/gate)
Min headroom	90 ⁵ / ₈ " (door)	90 ⁵ / ₈ " (door)
Pit depth	0/2" or 2 ³ / ₄ "	0/2" or 2 ³ / ₄ "
Drive system	Screw and nut (EcoSilent)	Screw and nut (EcoSilent)
Lift controls	Hold-to-run	Hold-to-run
Motor power	3 hp	3 hp
Machine room	Machine room less (MRL)	Machine room less (MRL)
Max number of stops	4	4
Max travel (note ²)	23'	23'
Door configuration	Single hinged doors (L/R), single entry, open-through or adjacent access	Single hinged doors (L/R), single entry, open-through or adjacent access
Safety	Safety edges for the top of the platform and floor, overload protection, emergency stop and alarm button, telephone and battery emergency lowering are included as standard, manual lowering and battery backup.	
Lift shaft	Tempered laminated safety glass or steel panels.	

¹ Outdoor concept available for platform size 15 and 16 in the table below.

² Travel over 14 ft may require a variance from your local jurisdiction.

Platform size	Available for lift models	Platform (in)		Shaft Size (in)		Cut out size (in)	
		Width	Depth	Width	Depth	Width	Depth
1	Cibes Primo/Air®	22 ¹¹ / ₁₆	30 ¹⁵ / ₁₆	37 ⁷ / ₈	34 ³ / ₄	39 ³ / ₈	39 ¹ / ₈
2	Cibes Primo/Air®	30 ⁹ / ₁₆	30 ¹⁵ / ₁₆	45 ³ / ₄	34 ³ / ₄	47 ¹ / ₄	39 ¹ / ₈
3	Cibes Primo/Air®	34 ¹ / ₂	30 ¹⁵ / ₁₆	49 ⁵ / ₈	34 ³ / ₄	51 ¹ / ₄	39 ¹ / ₈
4	Cibes Primo/Air®	38 ⁷ / ₁₆	30 ¹⁵ / ₁₆	53 ⁵ / ₈	34 ³ / ₄	55 ¹ / ₈	39 ¹ / ₈
5	Cibes Primo/Air®	30 ⁹ / ₁₆	34 ⁷ / ₈	45 ³ / ₄	38 ³ / ₄	47 ¹ / ₄	43 ¹ / ₈
6	Cibes Primo/Air®	34 ¹ / ₂	34 ⁷ / ₈	49 ⁵ / ₈	38 ³ / ₄	51 ¹ / ₄	43 ¹ / ₈
7	Cibes Primo/Air®	38 ⁷ / ₁₆	34 ⁷ / ₈	53 ⁵ / ₈	38 ³ / ₄	55 ¹ / ₈	43 ¹ / ₈
8	Cibes Primo/Air®	42 ³ / ₈	34 ⁷ / ₈	57 ¹ / ₂	38 ³ / ₄	59 ¹ / ₈	43 ¹ / ₈
9	Cibes Primo/Air®	30 ⁹ / ₁₆	46 ³ / ₁₆	45 ³ / ₄	49 ⁷ / ₈	47 ¹ / ₄	50 ⁷ / ₈
10	Cibes Primo/Air®	34 ¹ / ₂	46 ³ / ₁₆	49 ⁵ / ₈	49 ⁷ / ₈	51 ¹ / ₄	50 ⁷ / ₈
11*	Cibes Primo/Air®	38 ⁷ / ₁₆	48 ¹ / ₈	53 ⁵ / ₈	51 ³ / ₄	55 ¹ / ₈	52 ³ / ₄
12*	Cibes Primo/Air®	38 ⁷ / ₁₆	52 ¹ / ₁₆	53 ⁵ / ₈	55 ³ / ₄	55 ¹ / ₈	60 ¹ / ₄
13*	Cibes Primo/Air®	42 ³ / ₈	52 ¹ / ₁₆	57 ¹ / ₂	55 ³ / ₄	59 ¹ / ₈	60 ¹ / ₄
14*	Cibes Primo/Air®	34 ¹ / ₂	56	49 ⁵ / ₈	59 ⁵ / ₈	51 ¹ / ₄	64 ¹ / ₄
15*	Cibes Primo/Air®	38 ⁷ / ₁₆	56	53 ⁵ / ₈	59 ⁵ / ₈	55 ¹ / ₈	64 ¹ / ₄
16*	Cibes Primo/Air®	42 ³ / ₈	56	57 ¹ / ₂	59 ⁵ / ₈	59 ¹ / ₈	64 ¹ / ₄
17**	Cibes Primo/Air®	42 ³ / ₈	61 ¹ / ₈	57 ¹ / ₂	64 ³ / ₄	59 ¹ / ₈	69 ³ / ₈

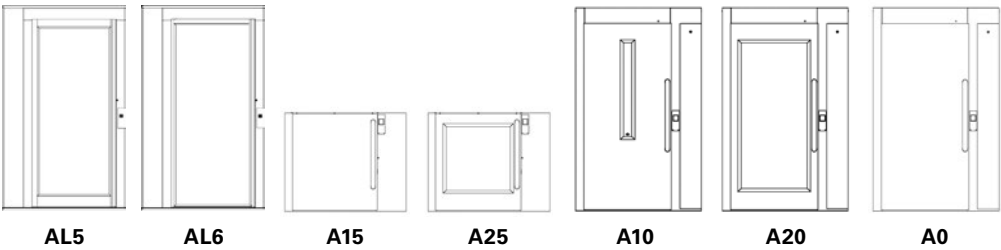
Note: Shaft and cut out sizes may vary depending on lift configuration. For exact measurements, please ask Cibes for project specific drawings.

*Platform size is compliant for commercial applications.

**Platform size is compliant for 90° commercial applications.

Door models

Door glazing in laminated and tempered safety glass. Doors/ gates are not 1 1/2 hr fire-rated for the USA.



Doors for Cibes Primo and Cibes Air®						
Door model	A20	A10/A0	AL5	AL6	A25	A15
Door type	Single hinged	Single hinged	Single hinged	Single hinged	Single hinged	Single hinged
Material	Steel	Steel	Aluminium	Aluminium	Steel	Steel
Standard finish	RAL 9016	RAL 9016	Natural alum.	Natural alum.	RAL 9016	RAL 9016
Glass (w×h) in	28 1/8" × 62"	3 5/8" × 39 3/4"	30 1/2" × 72 1/4"	32 1/2" × 78 3/4"	28" × 28"	-
Concealed opener	Option	Option	Option	Option	Option	Option
Customised w×h	Yes	Yes	Yes	Yes	Yes	Yes

Door and Gate Height:
A20, A10, A0 = 78 3/4"
AL5 and AL6 = 81 1/2"
Gates = 43 5/16" and 51 3/16"

Cibes Primo

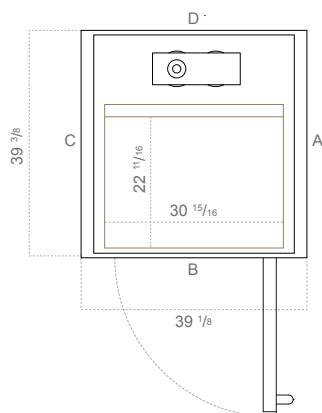


Cibes Air®



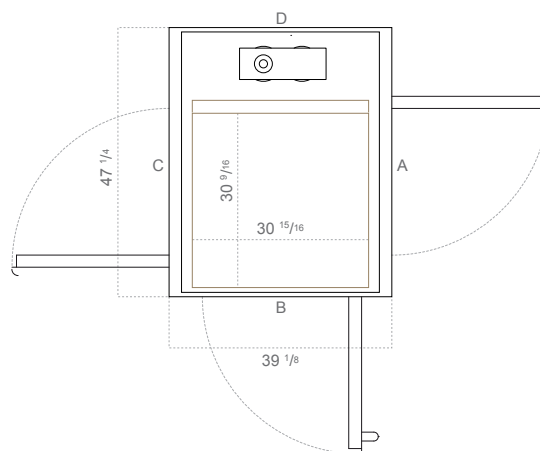
Cibes platform lift sizes

Lift size 1 Cibes Primo/Air® W×D (in)	
Platform size	22 ¹¹ / ₁₆ × 30 ¹⁵ / ₁₆
Shaft size	37 ⁷ / ₈ × 34 ³ / ₄
Cut out size	39 ³ / ₈ × 39 ¹ / ₈



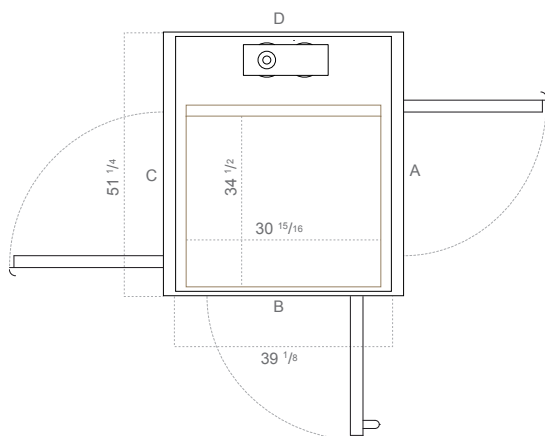
Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	-	27 ⁵ / ₈
AL5/AL6 (aluminium)	-	25 ⁵ / ₈
A15/A25 (gate)	-	-

Lift size 2 Cibes Primo/Air® W×D (in)	
Platform size	30 ⁹ / ₁₆ × 30 ¹⁵ / ₁₆
Shaft size	45 ³ / ₄ × 34 ³ / ₄
Cut out size	47 ¹ / ₄ × 39 ¹ / ₈



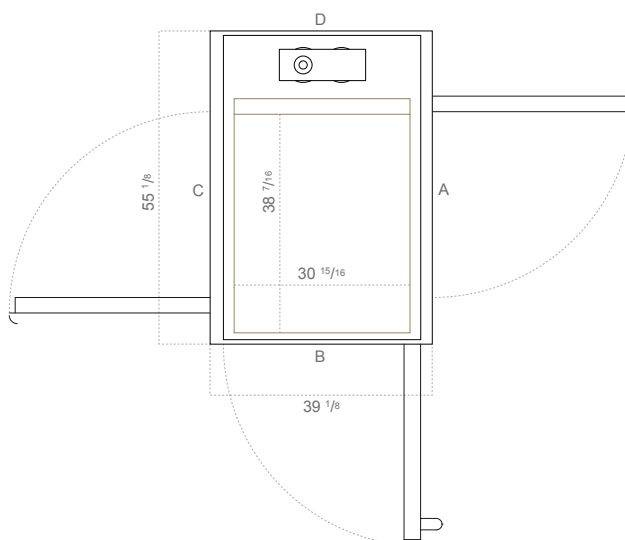
Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	27 ⁵ / ₈	27 ⁵ / ₈
AL5/AL6 (aluminium)	27 ⁵ / ₈	25 ⁵ / ₈
A15/A25 (gate)	27 ⁵ / ₈	-

Lift size 3 Cibes Primo/Air® W×D (in)	
Platform size	34 ¹ / ₂ × 30 ¹⁵ / ₁₆
Shaft size	49 ⁵ / ₈ × 34 ³ / ₄
Cut out size	51 ¹ / ₄ × 39 ¹ / ₈



Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	31 ¹ / ₂	27 ⁵ / ₈
AL5/AL6 (aluminium)	31 ¹ / ₂	25 ⁵ / ₈
A15/A25 (gate)	31 ¹ / ₂	-

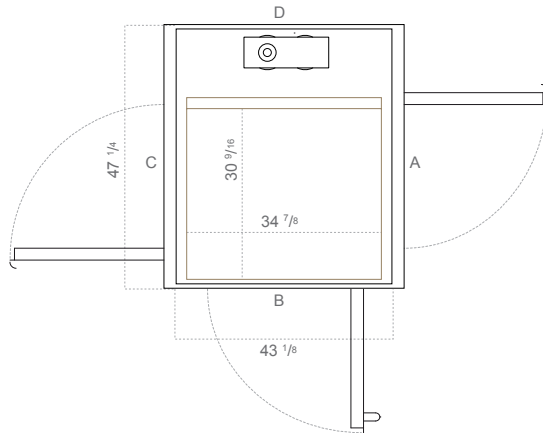
Lift size 4 Cibes Primo/Air® W×D (in)	
Platform size	38 ⁷ / ₁₆ × 30 ¹⁵ / ₁₆
Shaft size	53 ⁵ / ₈ × 34 ³ / ₄
Cut out size	55 ¹ / ₈ × 39 ¹ / ₈



Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	35 ¹ / ₂	27 ⁵ / ₈
AL5/AL6 (aluminium)	35 ¹ / ₂	25 ⁵ / ₈
A15/A25 (gate)	35 ¹ / ₂	-

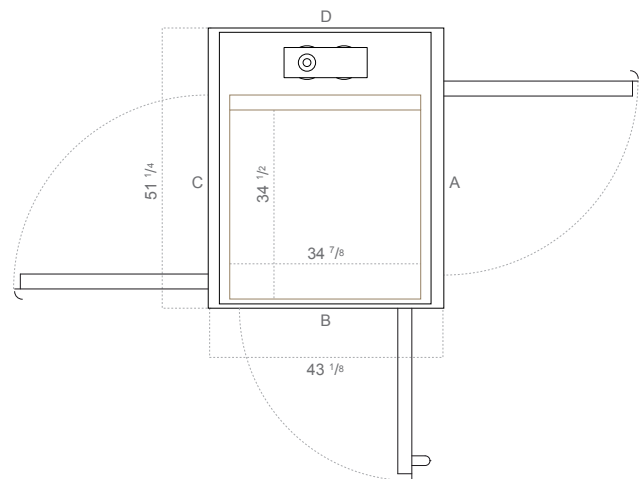
Cibes platform lift sizes

Lift size 5 Cibes Primo/Air® W×D (in)	
Platform size	30 ⁹ / ₁₆ × 34 ⁷ / ₈
Shaft size	45 ³ / ₄ × 38 ³ / ₄
Cut out size	47 ¹ / ₄ × 43 ¹ / ₈



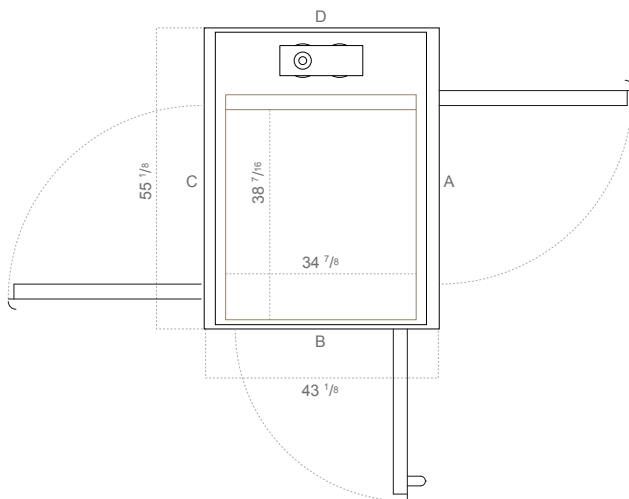
Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	27 ⁵ / ₈	31 ¹ / ₂
AL5/AL6 (aluminium)	27 ⁵ / ₈	29 ⁵ / ₈
A15/A25 (gate)	27 ⁵ / ₈	-

Lift size 6 Cibes Primo/Air® W×D (in)	
Platform size	34 ¹ / ₂ × 34 ⁷ / ₈
Shaft size	49 ⁵ / ₈ × 38 ³ / ₄
Cut out size	51 ¹ / ₄ × 43 ¹ / ₈



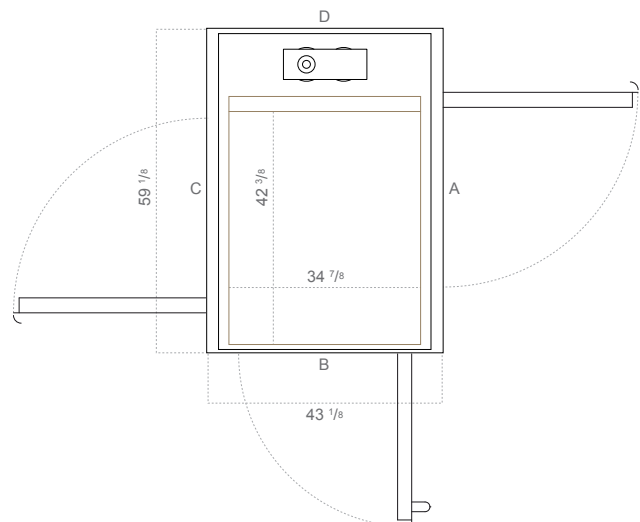
Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	31 ¹ / ₂	31 ¹ / ₂
AL5/AL6 (aluminium)	31 ¹ / ₂	29 ⁵ / ₈
A15/A25 (gate)	31 ¹ / ₂	-

Lift size 7 Cibes Primo/Air® W×D (in)	
Platform size	38 ⁷ / ₁₆ × 34 ⁷ / ₈
Shaft size	53 ⁵ / ₈ × 38 ³ / ₄
Cut out size	55 ¹ / ₈ × 43 ¹ / ₈



Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	35 ¹ / ₂	31 ¹ / ₂
AL5/AL6 (aluminium)	35 ¹ / ₂	29 ⁵ / ₈
A15/A25 (gate)	35 ¹ / ₂	-

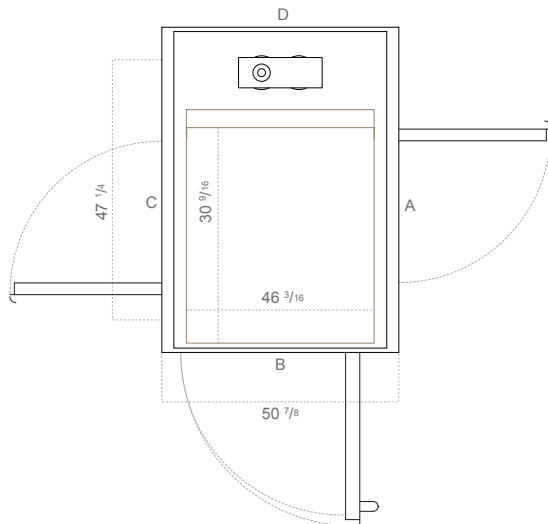
Lift size 8 Cibes Primo/Air® W×D (in)	
Platform size	42 ³ / ₈ × 34 ⁷ / ₈
Shaft size	57 ¹ / ₂ × 38 ³ / ₄
Cut out size	59 ¹ / ₈ × 43 ¹ / ₈



Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	35 ¹ / ₂	31 ¹ / ₂
AL5/AL6 (aluminium)	35 ¹ / ₂	29 ⁵ / ₈
A15/A25 (gate)	35 ¹ / ₂	-

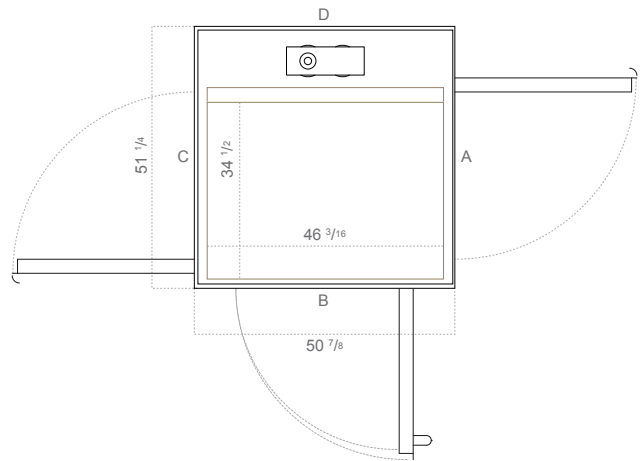
Cibes platform lift sizes

Lift size 9 Cibes Primo/Air® W×D (in)	
Platform size	30 ⁹ / ₁₆ × 46 ³ / ₁₆
Shaft size	45 ³ / ₄ × 49 ⁷ / ₈
Cut out size	47 ¹ / ₄ × 50 ⁷ / ₈



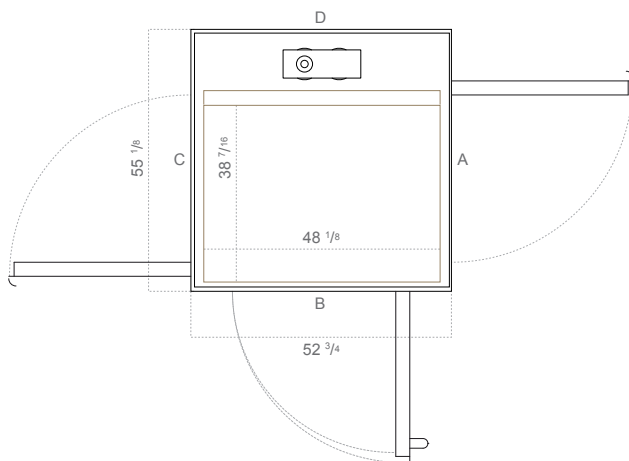
Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	27 ⁵ / ₈	29 ⁵ / ₈
AL5/AL6 (aluminium)	27 ⁵ / ₈	31 ¹ / ₂
A15/A25 (gate)	27 ⁵ / ₈	29 ⁵ / ₈

Lift size 10 Cibes Primo/Air® W×D (in)	
Platform size	34 ¹ / ₂ × 46 ³ / ₁₆
Shaft size	49 ⁵ / ₈ × 49 ⁷ / ₈
Cut out size	51 ¹ / ₄ × 50 ⁷ / ₈



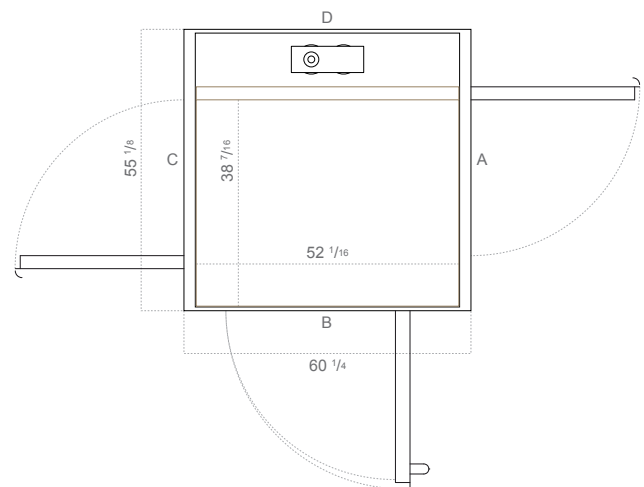
Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	31 ¹ / ₂	29 ⁵ / ₈
AL5/AL6 (aluminium)	31 ¹ / ₂	31 ¹ / ₂
A15/A25 (gate)	31 ¹ / ₂	29 ⁵ / ₈

Lift size 11 Cibes Primo/Air® W×D (in)	
Platform size	38 ⁷ / ₁₆ × 48 ¹ / ₈
Shaft size	53 ⁵ / ₈ × 51 ³ / ₄
Cut out size	55 ¹ / ₈ × 52 ³ / ₄



Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	35 ¹ / ₂	31 ¹ / ₂
AL5/AL6 (aluminium)	35 ¹ / ₂	33 ¹ / ₂
A15/A25 (gate)	35 ¹ / ₂	31 ¹ / ₂

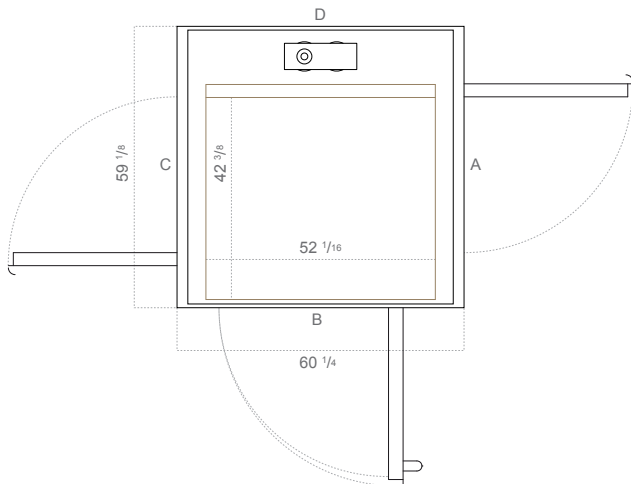
Lift size 12 Cibes Primo/Air® W×D (in)	
Platform size	38 ⁷ / ₁₆ × 52 ¹ / ₁₆
Shaft size	53 ⁵ / ₈ × 55 ³ / ₄
Cut out size	55 ¹ / ₈ × 60 ¹ / ₄



Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	35 ¹ / ₂	35 ¹ / ₂
AL5/AL6 (aluminium)	35 ¹ / ₂	37 ¹ / ₂
A15/A25 (gate)	35 ¹ / ₂	35 ¹ / ₂

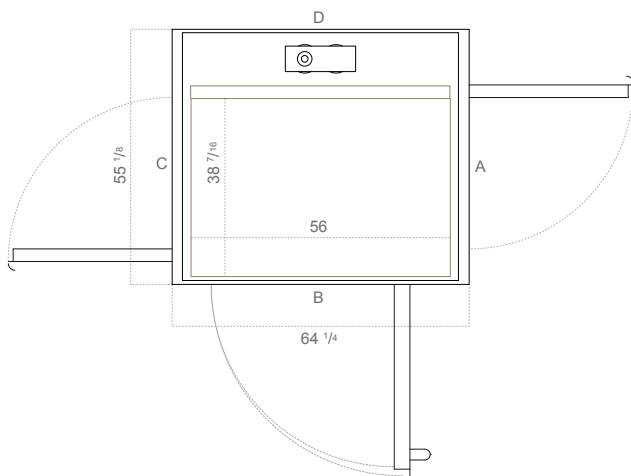
Cibes platform lift sizes

Lift size 13 Cibes Primo/Air® W×D (in)	
Platform size	42 ³ / ₈ × 52 ¹ / ₁₆
Shaft size	57 ¹ / ₂ × 55 ³ / ₄
Cut out size	59 ¹ / ₈ × 60 ¹ / ₄



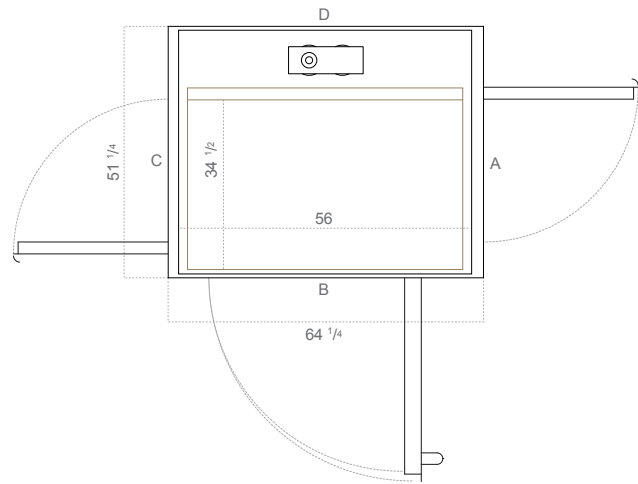
Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	35 ¹ / ₂	35 ¹ / ₂
AL5/AL6 (aluminium)	35 ¹ / ₂	37 ¹ / ₂
A15/A25 (gate)	35 ¹ / ₂	35 ¹ / ₂

Lift size 15 Cibes Primo/Air® W×D (in)	
Platform size	38 ⁷ / ₁₆ × 56
Shaft size	53 ⁵ / ₈ × 59 ⁵ / ₈
Cut out size	55 ¹ / ₈ × 64 ¹ / ₄



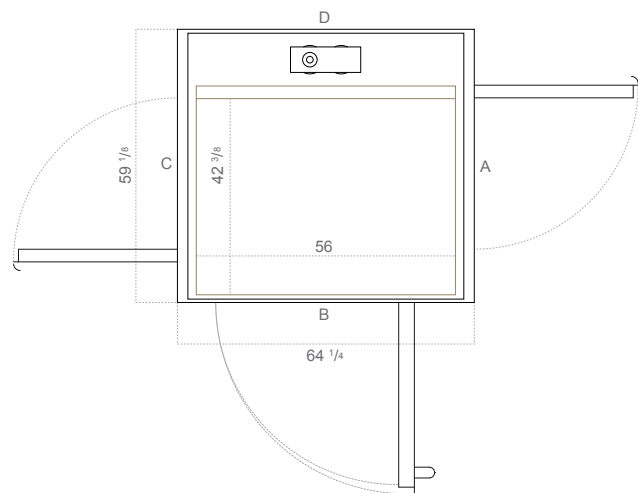
Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	35 ¹ / ₂	39 ³ / ₈
AL5/AL6 (aluminium)	35 ¹ / ₂	41 ³ / ₈
A15/A25 (gate)	35 ¹ / ₂	39 ³ / ₈

Lift size 14 Cibes Primo/Air® W×D (in)	
Platform size	34 ¹ / ₂ × 56
Shaft size	49 ⁵ / ₈ × 59 ⁵ / ₈
Cut out size	51 ¹ / ₄ × 64 ¹ / ₄



Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	31 ¹ / ₂	39 ³ / ₈
AL5/AL6 (aluminium)	31 ¹ / ₂	41 ³ / ₈
A15/A25 (gate)	31 ¹ / ₂	39 ³ / ₈

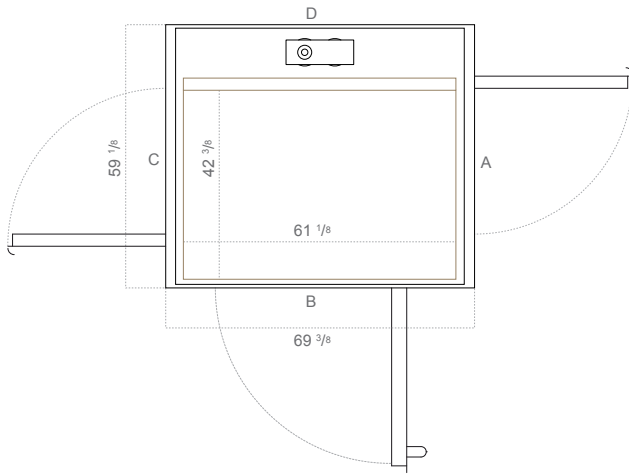
Lift size 16 Cibes Primo/Air® W×D (in)	
Platform size	42 ³ / ₈ × 56
Shaft size	57 ¹ / ₂ × 59 ⁵ / ₈
Cut out size	59 ¹ / ₈ × 64 ¹ / ₄



Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	35 ¹ / ₂	39 ³ / ₈
AL5/AL6 (aluminium)	35 ¹ / ₂	41 ³ / ₈
A15/A25 (gate)	35 ¹ / ₂	39 ³ / ₈

Cibes platform lift sizes

Lift size 17 Cibes Primo/Air® W x D (in)	
Platform size	42 3/8 x 61 1/8
Shaft size	57 1/2 x 64 3/4
Cut out size	59 1/8 x 69 3/8

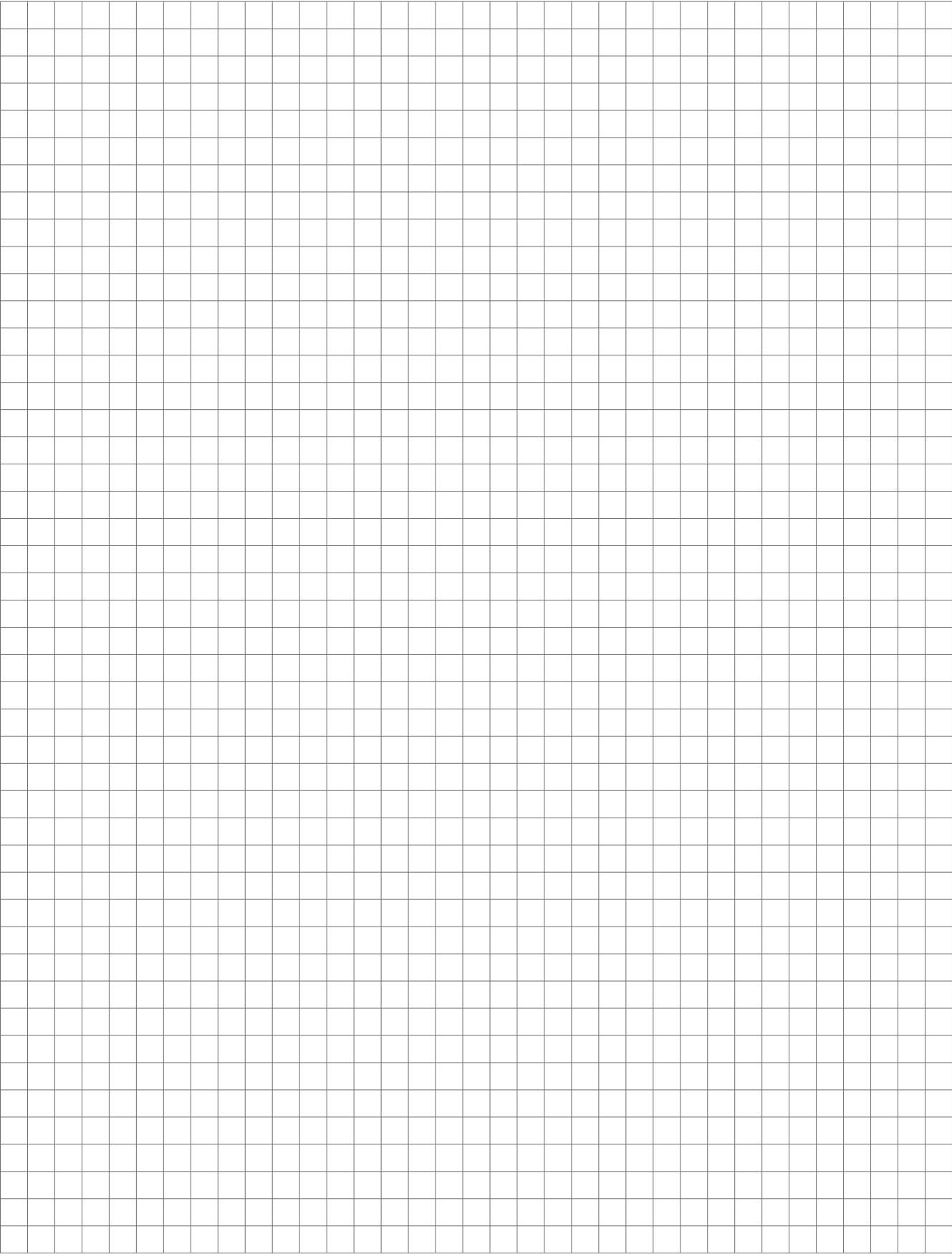


Door Opening Width (in)		
Door Type	Side A/C	Side B
A10/A20 (steel)	35 1/2	39 3/8
AL5/AL6 (aluminium)	35 1/2	41 3/8
A15/A25 (gate)	35 1/2	39 3/8

Notes

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

Site Sketch



Examples of different configurations



Gate, opposite opening.
2 landings.



Gate, 90 degree.
2 landings.



Gate, single entry,
2 landings.



Full height doors, single entry.
2 landings.



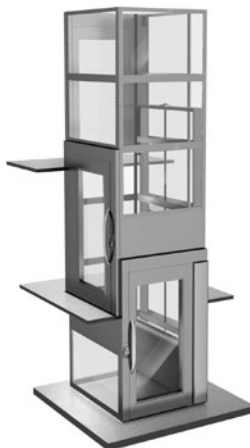
Full height, opposite opening.
2 landings.



Full height doors, 90 degree.
2 landings.



Full height doors, opposite opening.
3 landings.



Full height doors, 90 degree.
3 landings.



Full height doors, single entry.
3 landings.

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