

Entrances



With over forty five (45) years of combined experience in the elevator entrance manufacturing; Global-Tardif is a well-respected manufacturer of vertical equipment since 1984.

We, at Global-Tardif are experts in the conception, design, engineering and manufacturing of standard or custom architectural quality elevator entrances. For many years we have recognized the importance of quality, excellence and performance down to the smallest details.

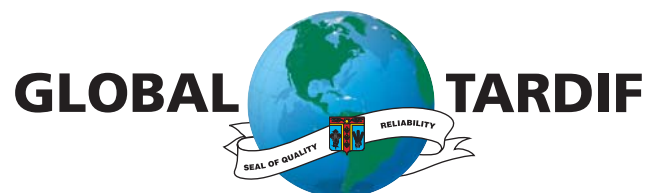
Our skilled, experienced and specialized personnel ensure you of our commitment to quality as well as performance with our manufacturing lead time.

Our entrances are manufactured using highly accurate laser and CNC machining operations. These new technologies ensure you a top quality product at the best economical cost.

To ensure easy field assembly and that it meets our quality standards, our entrances are test-assembled prior to leaving the factory.

- Standard Designs
- Architectural Designs
- Customized To Suit Your Needs
- Any Opening Configurations :
 - Single Speed Opening
Up to **48"** by **120"** (1219 mm by 3048 mm)
 - Center Opening
Up to **96"** by **120"** (2438 mm by 3048 mm)
 - Two Speed Opening
Up to **96"** by **120"** (2438 mm by 3048 mm)
 - Two Speed Center Opening
Up to **110"** by **120"** (2794 mm by 3048 mm)
 - Three Speed Opening
Up to **110"** by **120"** (2794 mm by 3048 mm)

since 1984



Elevator Manufacturing Group



Features

Global Elevator Manufacturing inc. is a constant leader in the manufacturing of passenger type entrances. We keep track of all improvement opportunities that our customers give us to constantly improve our product line.

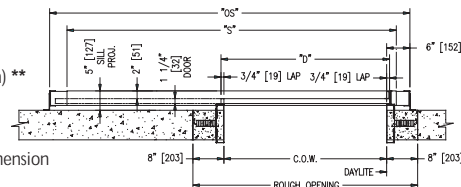
Product Range

Single-Speed Sliding Doors

- Econo (Integral Type) - with hangers, tracks & closers. We offer 36" (915 mm) wide by 84" (2134 mm) or 96" (2438 mm) high and 42" (1067 mm) wide by 84" (2134 mm) or 96" (2438 mm) high.
- Conventional (none integral) - without hangers, tracks & closers. - sold separately. Any size from 22" (559 mm) up to 48" (1219 mm) by 120" (3048 mm) high.

C.O.W : Clear Opening Width
 D : Door width = C.O.W. + 1 1/2" (38 mm)
 S : Sill length = C.O.W. x 2 + 1" (25 mm)
 OS : Outside strut to strut = C.O.W. x 2 + 9" (229 mm) **

** To use "OS" formula, C.O.W. $\geq 22"$
 Please contact us for feasibility of a smaller "OS" dimension

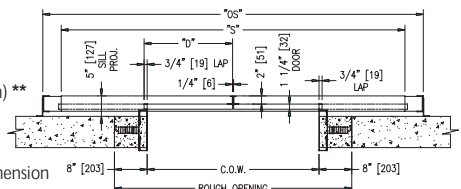


Center Opening Doors

- Econo (Integral Type) - with hangers, tracks & closers. We offer 36" (915 mm) wide by 84" (2134 mm) or 96" (2438 mm) high and 42" (1067 mm) wide by 84" (2134 mm) or 96" (2438 mm) high and 48" (1219 mm) wide by 84" (2134 mm) or 96" (2438 mm) high.
- Conventional (none integral) - without hangers, tracks & closers. - sold separately. Any size from 30" (762 mm) up to 96" (2438 mm) by 120" (3048 mm) high.

C.O.W : Clear Opening Width
 D : Door width = C.O.W. + 2 + 5/8" (17 mm)
 S : Sill length = C.O.W. x 1 1/2 + 3" (76 mm)
 OS : Outside strut to strut = C.O.W. x 2 + 9" (229 mm) **

** To use "OS" formula, C.O.W. $\geq 30"$
 Please contact us for feasibility of a smaller "OS" dimension

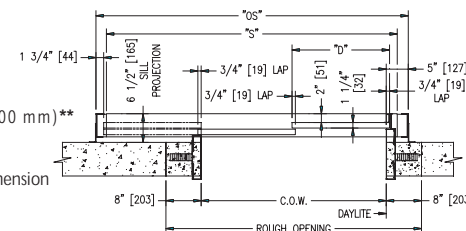


Two-Speed Sliding Doors

- Econo (Integral Type) - with hangers, tracks & closers. We offer 36" (915 mm) wide by 84" (2134 mm) or 96" (2438 mm) high and 42" (1067 mm) wide by 84" (2134 mm) or 96" (2438 mm) high and 48" (1219 mm) wide by 84" (2134 mm) or 96" (2438 mm) high.
- Conventional (none integral) - without hangers, tracks & closers. - sold separately. We offer 36" (915 mm) wide by 84" (2134 mm) or 96" (2438 mm) high and 42" (1067 mm) wide by 84" (2134 mm) or 96" (2438 mm) high and 48" (1219 mm) wide by 84" (2134 mm) or 96" (2438 mm) high.
- Any size from 30" (762 mm) up to 96" (2438 mm) by 120" (3048 mm) high.

C.O.W : Clear Opening Width
 D : Door width = C.O.W. $\div 2 + 1 1/8"$ (29 mm)
 S : Sill length = C.O.W. x 1 1/2 + 3" (76 mm)
 OS : Outside strut to strut = C.O.W. x 1 1/2 + 7 7/8" (200 mm) **

** To use "OS" formula, C.O.W. $\geq 30"$
 Please contact us for feasibility of a smaller "OS" dimension

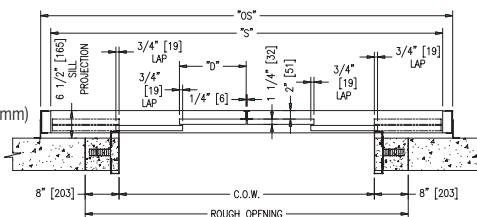


Two-Speed Center Opening doors

- Conventional (none integral) - without hangers, tracks & closers. - sold separately. Any size from 33" (838 mm) up to 110" (2794 mm) by 120" (3048 mm) high.

C.O.W : Clear Opening Width
 D : Door width = C.O.W. $\div 4 + 3/4"$ (19 mm) **
 S : Sill length = (C.O.W. x 1 1/2) + 1" (25 mm)
 OS : Outside strut to strut = (C.O.W. x 1 1/2) + 9" (229 mm)

** To use "D" formula, C.O.W. $\geq 54"$
 Please contact us for feasibility of a smaller "OS" dimension

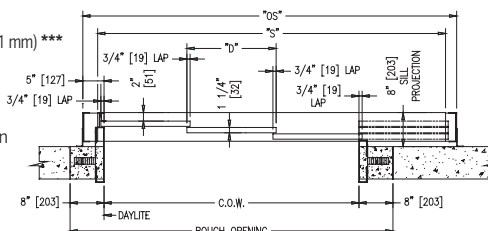


Three-Speed Opening doors

- Conventional (none integral) - without hangers, tracks & closers. - sold separately. Any size from 30" (762 mm) up to 110" (2794 mm) by 120" (3048 mm) high.

C.O.W : Clear Opening Width
 D : Door width = C.O.W. $\div 3 + 1"$ (25 mm) **
 S : Sill length = (C.O.W. x 1 1/3) + 3" (76 mm)
 OS : Outside strut to strut = (C.O.W. x 1 1/3) + 9 1/2" (241 mm) ***

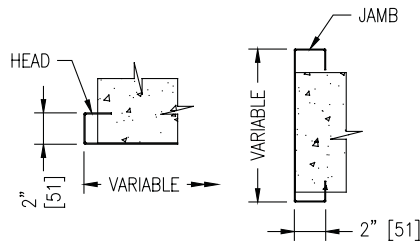
** To use "D" formula, C.O.W. $\geq 42"$
 *** You can only use the OS formula for spring arm closer. For all other closer types or when C.O.W. $\geq 69"$, OS formula is to be confirmed.
 Please contact us for feasibility of a smaller "OS" dimension



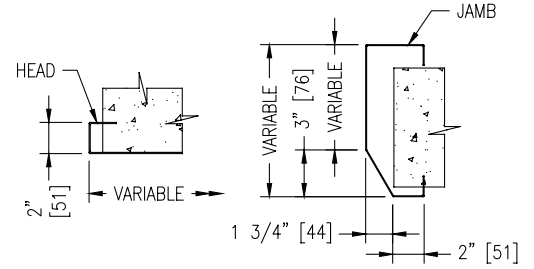
Entrances

Everything you need or we will do it!

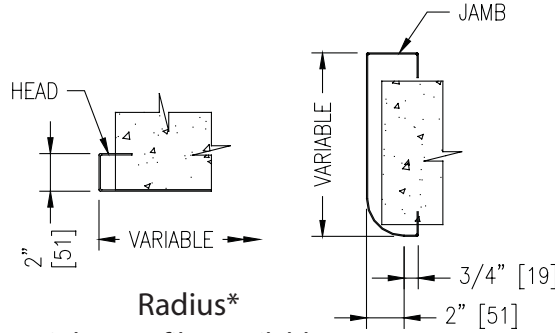
We can manufacture any type or design of entrances to suit your needs! Just make a call and we will do it for you!



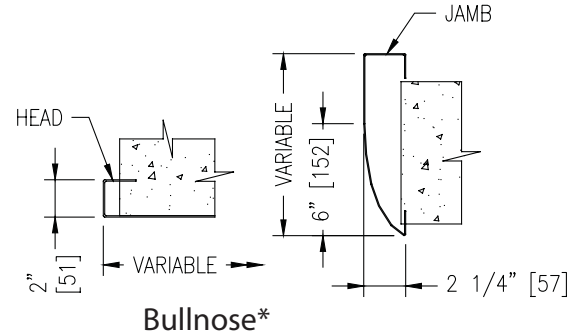
Standard square frame profile



Angle frame*



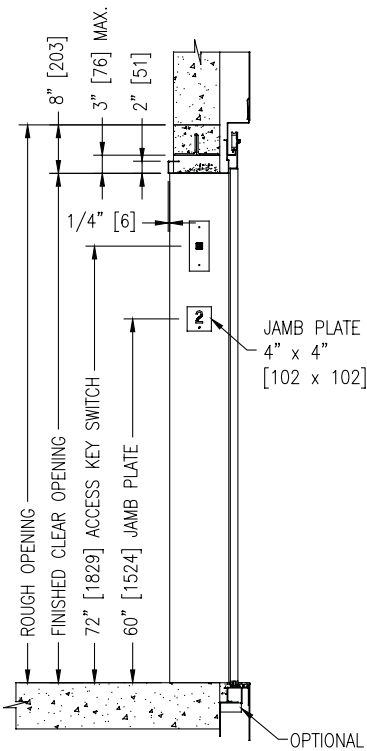
Radius*
Other profiles available



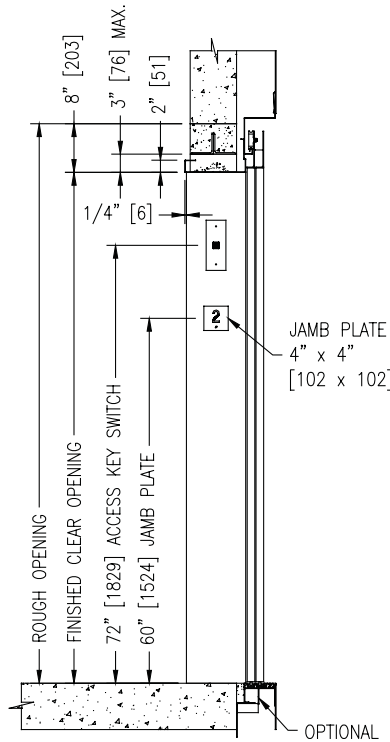
Bullnose*

* The head can be the same profile as the jamb

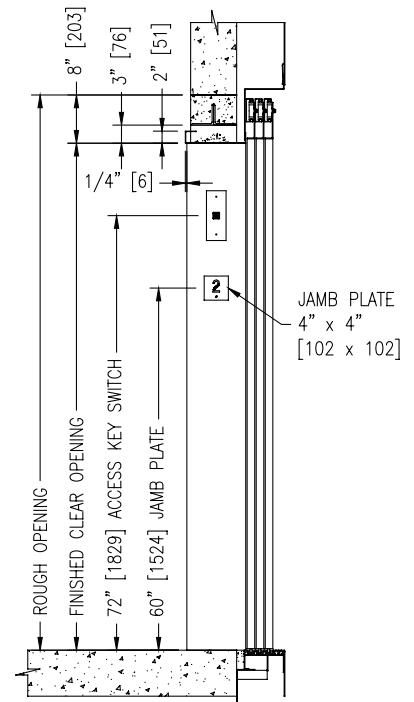
Typical Elevation Views



Typical Single Slide
or Center Openings



Typical Two-speed



Typical Three-Speed

Global-Tardif reserves the right to change specifications without notice

www.globaltardif.com

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or we will do it !

