

Lapeyre Stair Quote Request: Model 01AA / 02AA Stairs - Industrial Applications

Contact: _____ Company: _____
Phone: _____ Fax: _____ Email: _____

1. Stair Type

Building Code

(Available)

_____ Industrial Egress * Occupancy Type

_____ BOCA 1999* F1-F2 Factory (306) or S Storage (311)

_____ SBC 1999* F1-F2 Factory (307) or S Storage (312)

_____ UBC 1999* F1-F2 Factory (306) or S Storage (311)

_____ ANSI 1264.1-2000

Stair Type

Building Code

(Available)

_____ Equipment Access OR _____ Secondary Egress

_____ OSHA 1999 _____ CAL OSHA 1999

_____ ANSI 1264.1-2000 _____ NFPA 101 Industrial

Stair Type

Building Code

(Available)

_____ Construction Site Stairs

_____ OSHA Construction 1999

Numerical Occupancy _____

(Occupancy load of the stair "escape load from floors above the stair")

Building Occupancy _____

(Boca <50 occupants allows for 36" wide tread)

Sprinkler System Installed @ stair location? _____ Yes _____ No

Application _____ (crossover, roof, roof hatch, equipment, mezzanine)

2. Stair Stringer Material is Carbon Steel Finish, select below:

_____ Iron Gray Powder Coat _____ Gray Primer Powder Coat _____ Safety Yellow Powder Coat

_____ Hot Dip Galvanized _____ Special Powder Coatings 180 colors

3. Tread Material is Carbon Steel

Finish, select below: (if different from Stringer finish)

_____ Iron Gray Powder Coat _____ Gray Primer Powder Coat _____ Safety Yellow Powder Coat

_____ Hot Dip Galvanized _____ Special Powder Coatings 180 colors

Tread Type:

_____ Diamond Tread Plate (custom sizes available)

_____ Grip tread _____ Bar Grating _____ Concrete Pan (custom sizes available)

Tread Width:

_____ 24" (Equipment & Construction Site Only)

_____ 30" (Equipment & Construction Site Only)

_____ 36" _____ 48" _____ Custom (Diamond and Concrete Pan Only)

4. Vertical Height: _____ *maximum (12' Industrial Egress) (20' OSHA)

5. Floor Space: _____ (Per your building code requirements (angle of stair) this can be adjusted within the code's range)

6. Stair Rail System: _____ Rail on Both Sides of Stair _____ No Rails

_____ Rail on Left Side of Stair (ascending) _____ Rail on Right Side of Stair (ascending)

Your code may require a stair rail on both sides of the stair unless there is a wall or other appropriate guard. The stair rail is not a handrail as required by ADA, but a guard rail as required for industrial stair applications.

Rail Material is Carbon Steel

Finish, select below: (if different from Stringer finish)

_____ Iron Gray Powder Coat _____ Gray Primer Powder Coat _____ Safety Yellow Powder Coat

_____ Hot Dip Galvanized _____ Special Powder Coatings 180 colors

7. Assembly: _____ Unassembled _____ Fully Assembled

_____ Partially Assembled: Rails to Stringer _____ Partially Assembled: Tread to Stringer

We recommend unassembled. Our stair is very simple to assemble and install, using provided hardware.

This is the most economical option. All assembly hardware is provided.