



Top 10 Considerations for Stair Design

- ✓ **#1 - What Stair Type?** Will your design be a: straight, curved, ellipse, circular, spiral, or a winder staircase?
- ✓ **#2 – How Many Stringers?** Will you use: a Mono (single stringer), Two (double stringers), or Three (triple stringers)?
- ✓ **#3 – Stringer Type:** Select from: channel, tube, plate, I-beam, steel plate box (fabricated), steel plate & glass receiver, channel & plate (fabricated), or saw tooth plate (fabricated).
- ✓ **#4 – Stringer Finish:** Will you choose: painted steel, stainless steel #4 (brushed), #6, or #8 (mirrored), or cladding wrapped (stainless steel, brass, aluminum, etc.)?
- ✓ **#5 – Tread Types:** Will you need: steel pan with concrete fill, or steel plate?
- ✓ **#6 – Tread Finish:** You can choose from: wood, terrazzo, cast concrete, stone, glass, acrylic, carpet.
- ✓ **#7 – Riser Type:** Select from: open (no riser), plate, perforated metal, lighted riser.
- ✓ **#8 – Riser Finish:** Will you use: wood, terrazzo, cast concrete, stone, glass, acrylic, carpet?
- ✓ **#9 – Soffit Under Stair:** There are three options: metal panels, drywall, and open (soffit).
- ✓ **#10 – Other considerations:** Stair w/integrated sprinkling underneath, supporting decorative columns, intermediate landing.

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