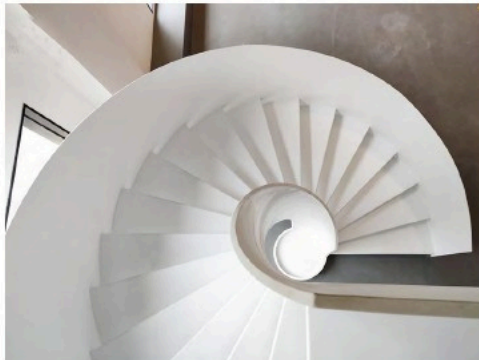
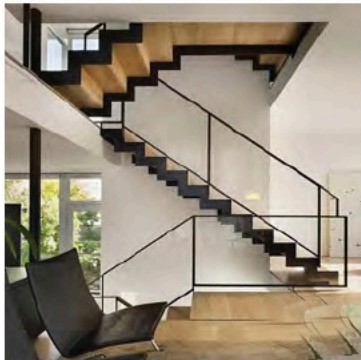
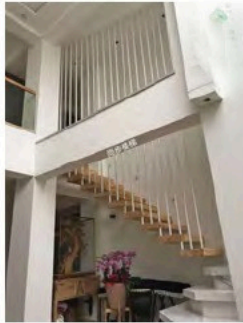




Stair and railing



Builder Solution US

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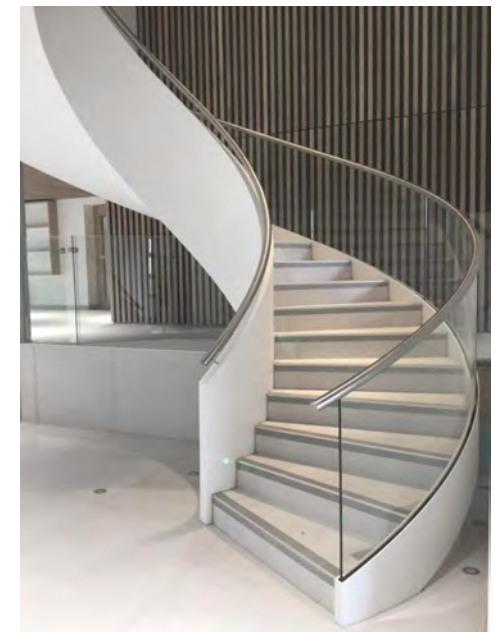
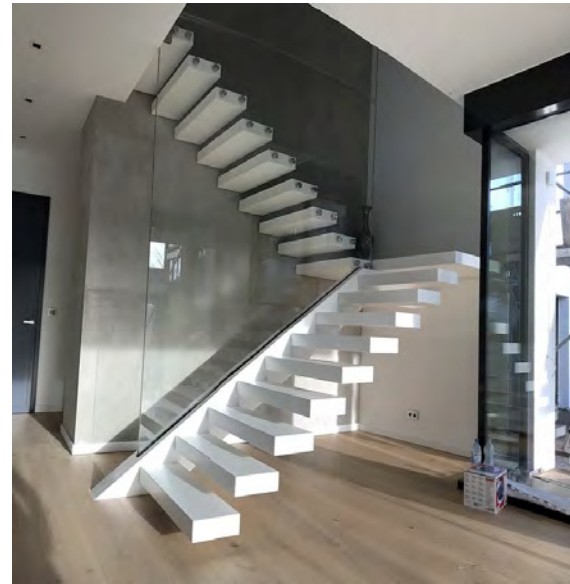
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Tel: 858-999-9081

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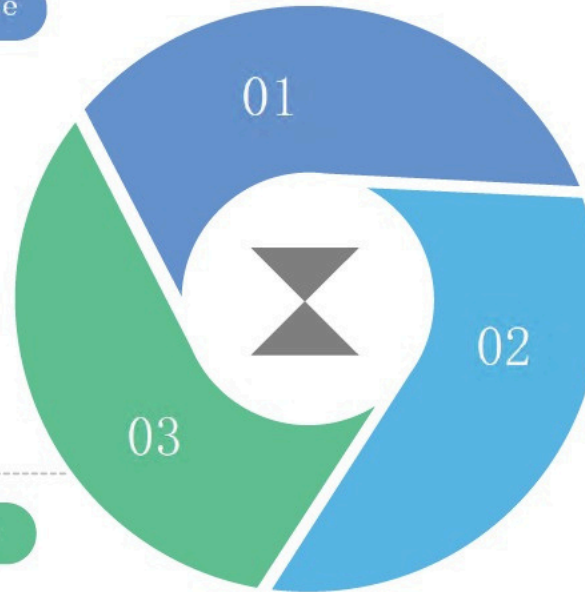
CATALOG

Staircase

- Straight stair --- 04/34
- L shape stair --- 07/34
- U shape stair --- 10/34
- Curved stair --- 13/34
- Spiral stair --- 17/34

Project picture

- Project picture --- 32/34

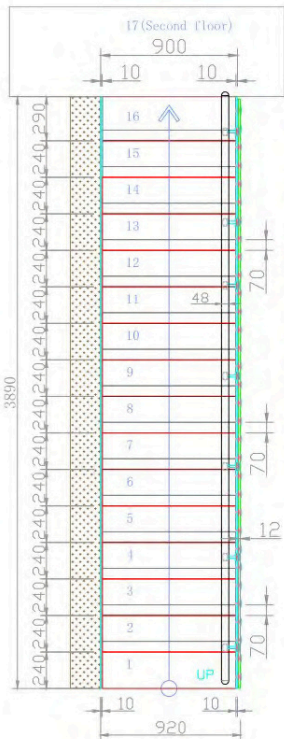
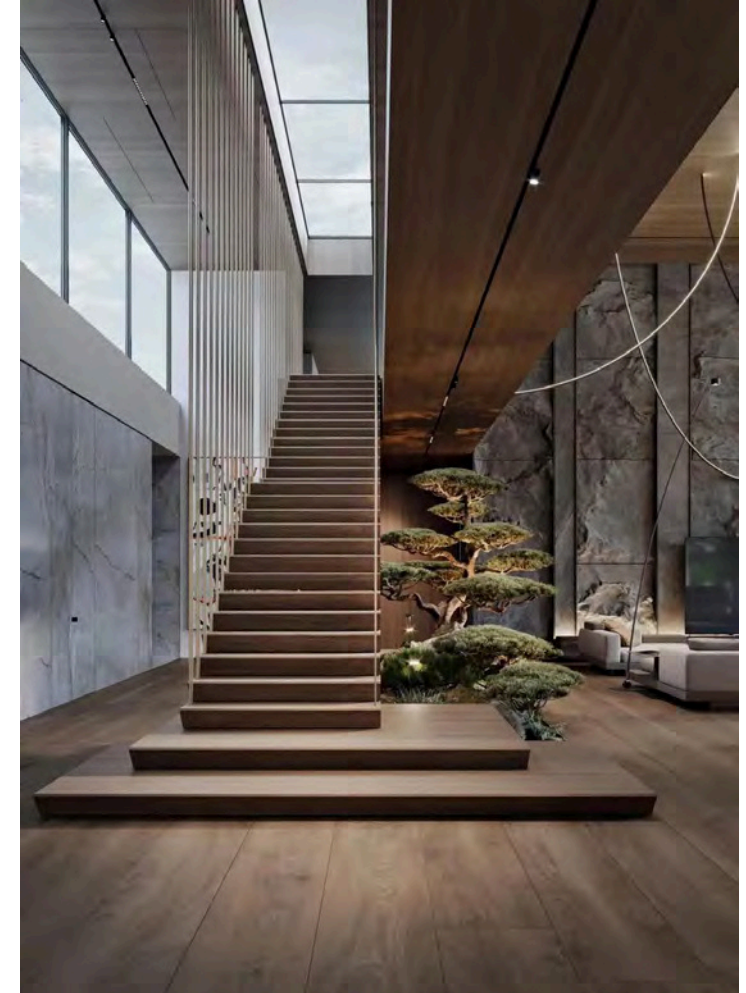


Railing

- Aluminum U shape channel --- 21/34
- Spigot glass railing --- 23/34
- Standoff glass railing --- 25/34
- Cable railing --- 27/34
- Rod railing --- 28/34
- Aluminum railing --- 30/34
- Wrought iron fence --- 31/34



Straight Staircase



1# Stair specification:
 floor height: 3205mm;
 step: 16+1;
 step length: 920mm;
 step riser: 188.53mm;
 stringer: 300*10mm carton steel with power coated;
 support plate: 6mm carton steel with power coated;
 closed riser: 20mm rubber wood;
 tread: 40mm rubber wood timber;
 Glass: 12mm THK tempered clear glass;
 Handrail: ϕ 48mm beech wood handrail;

1# Stair Plan-1
Scale 1:1



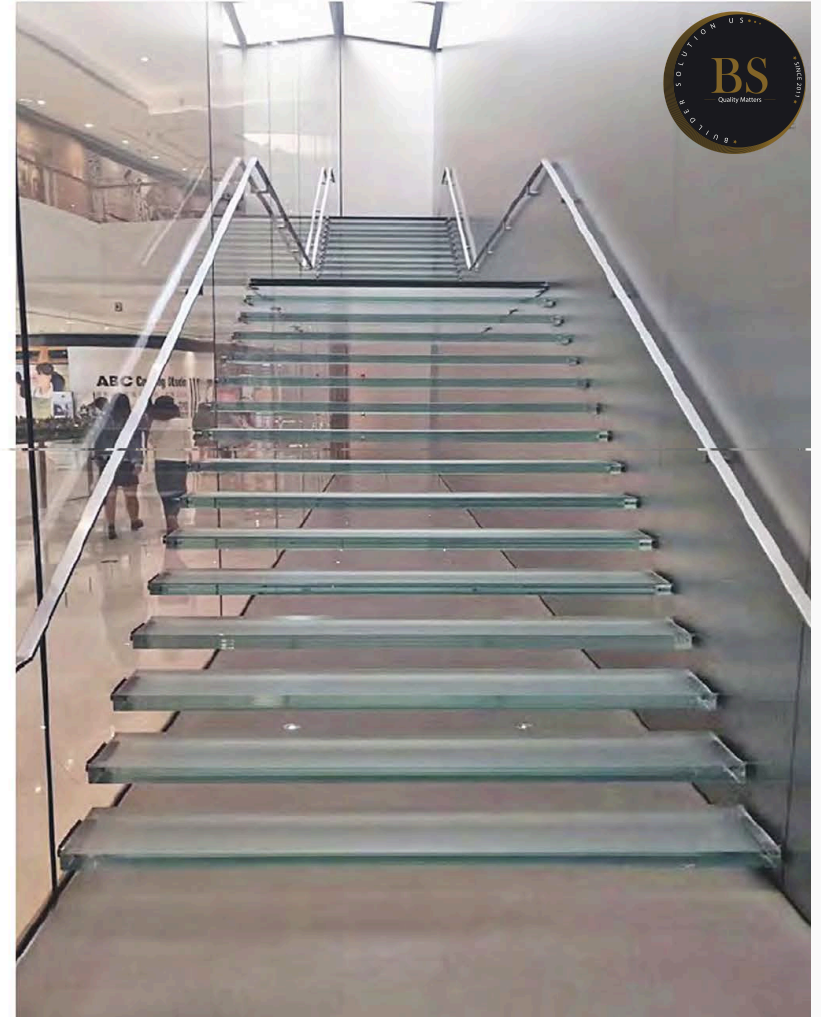
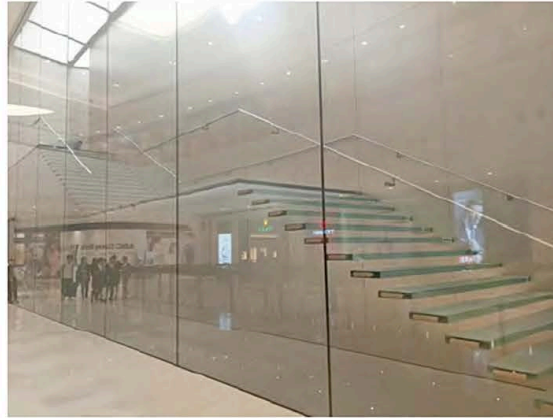
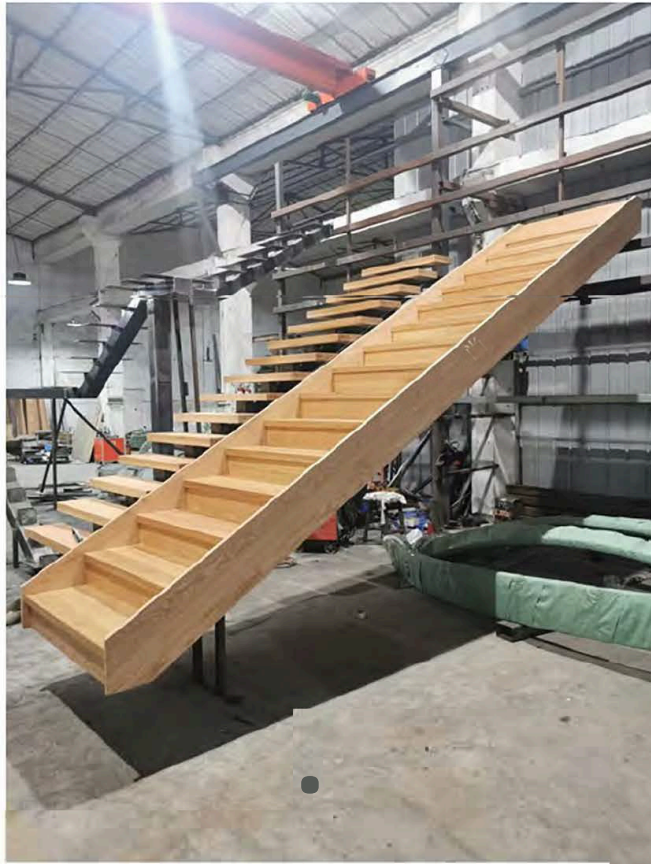
Straight Staircase



5>>>34

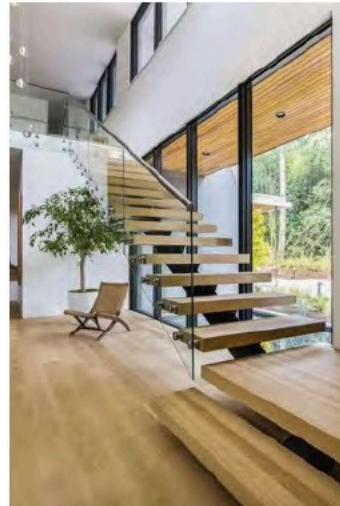
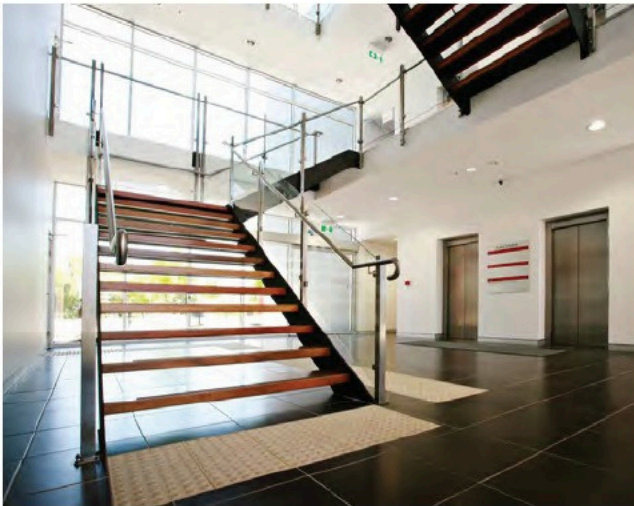


Straight Staircase





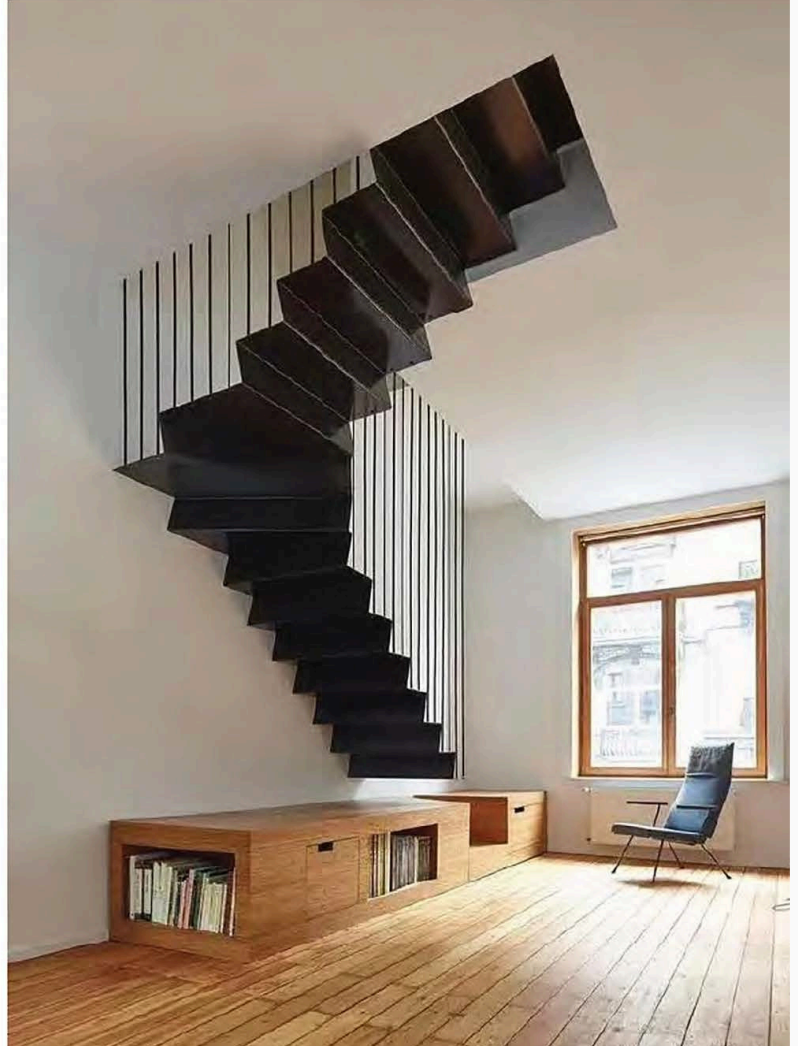
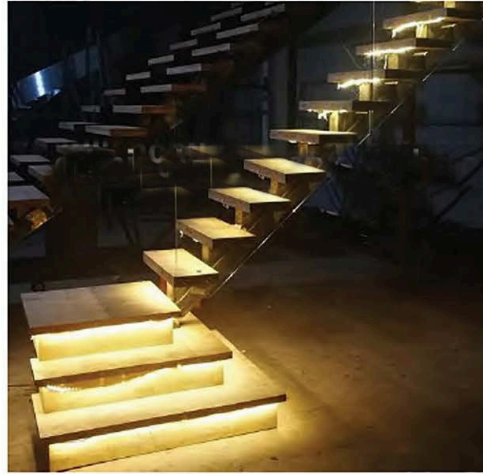
L Shape of Staircase



7>>>34



L Shape of Staircase



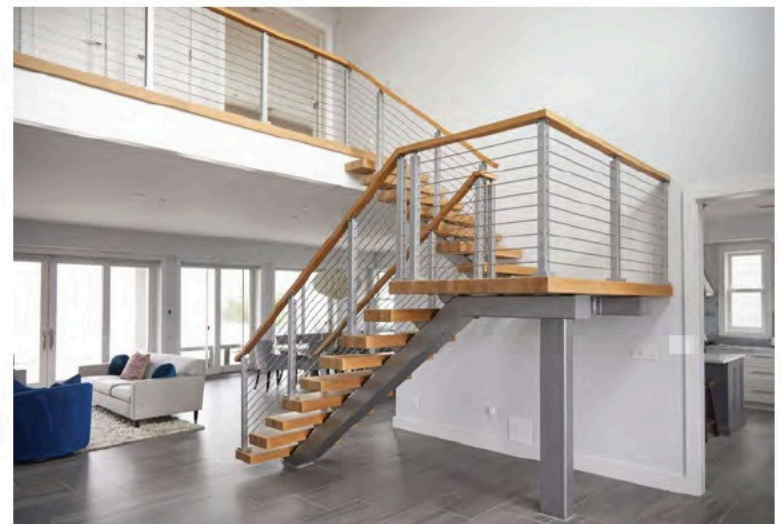
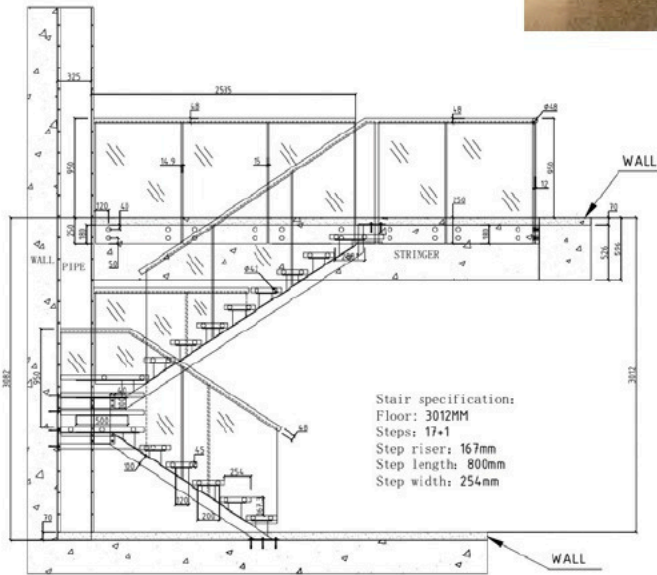


L Shape of Staircase



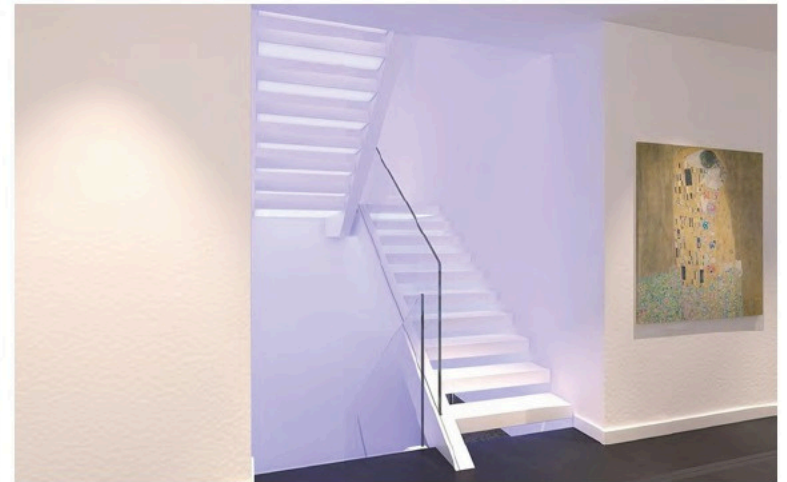


U Shape of Staircase



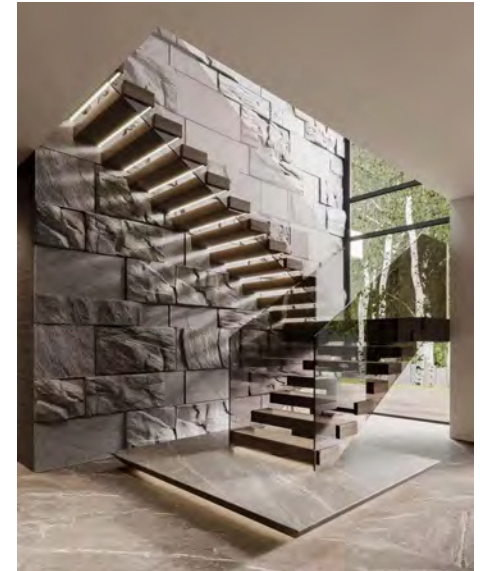
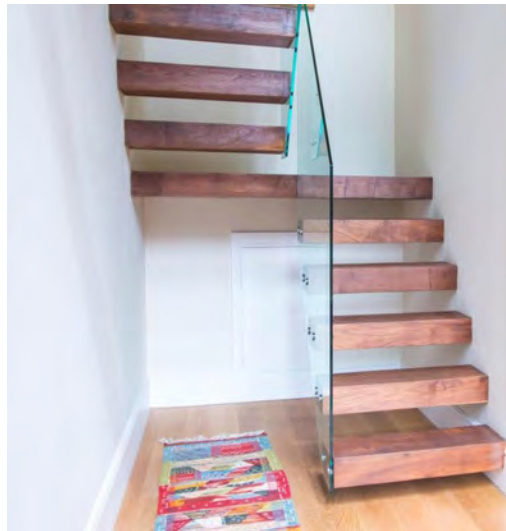


U Shape of Staircase



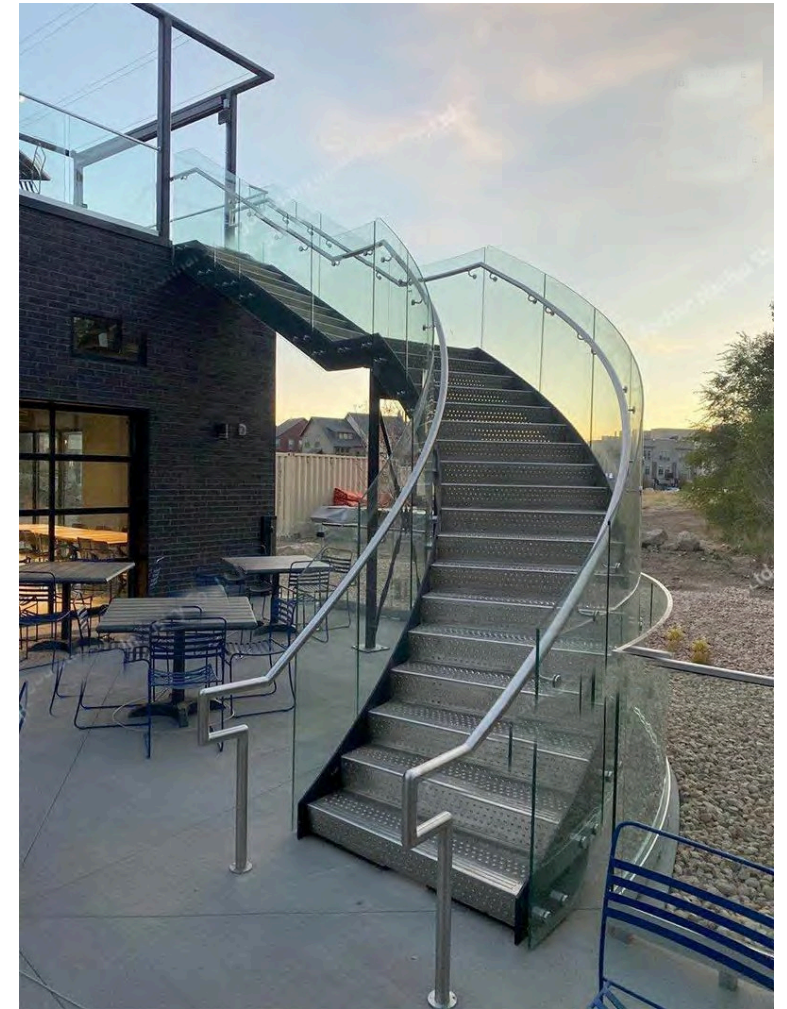
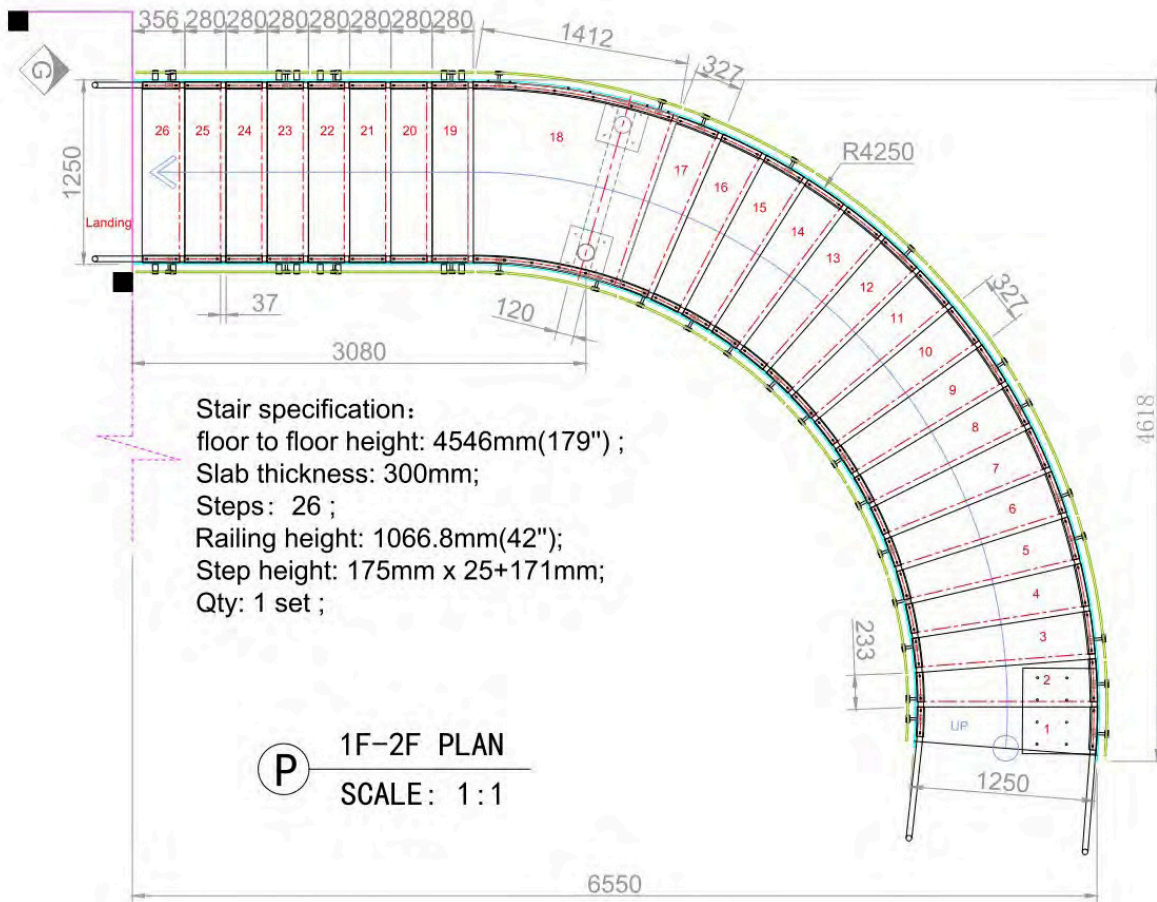


U Shape of Staircase





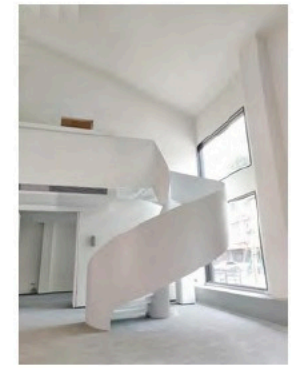
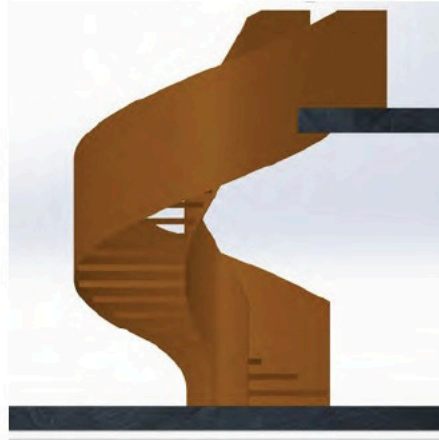
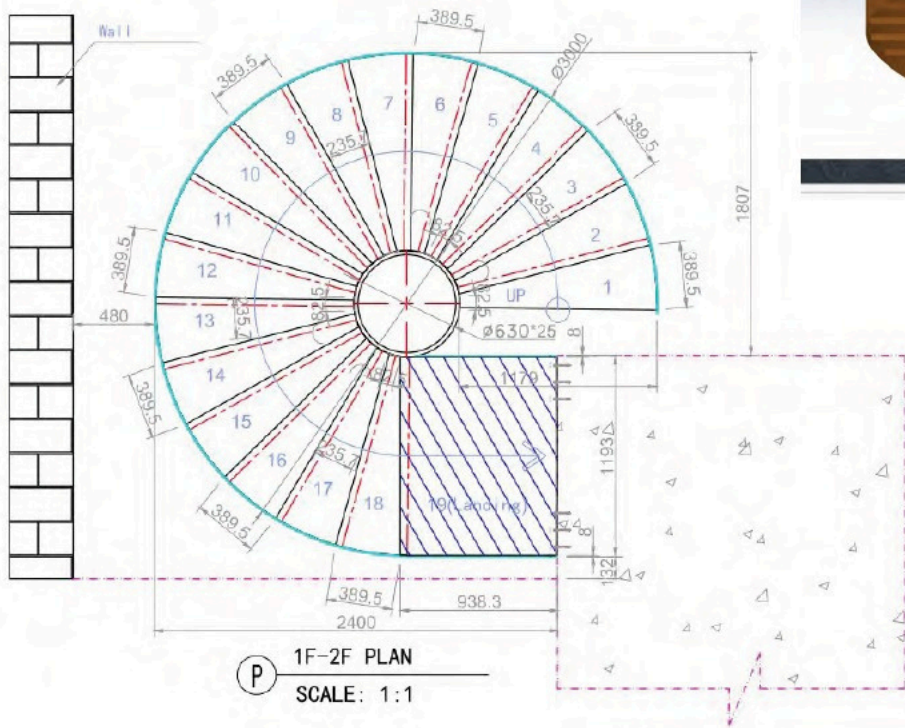
Curved Staircase with glass railing





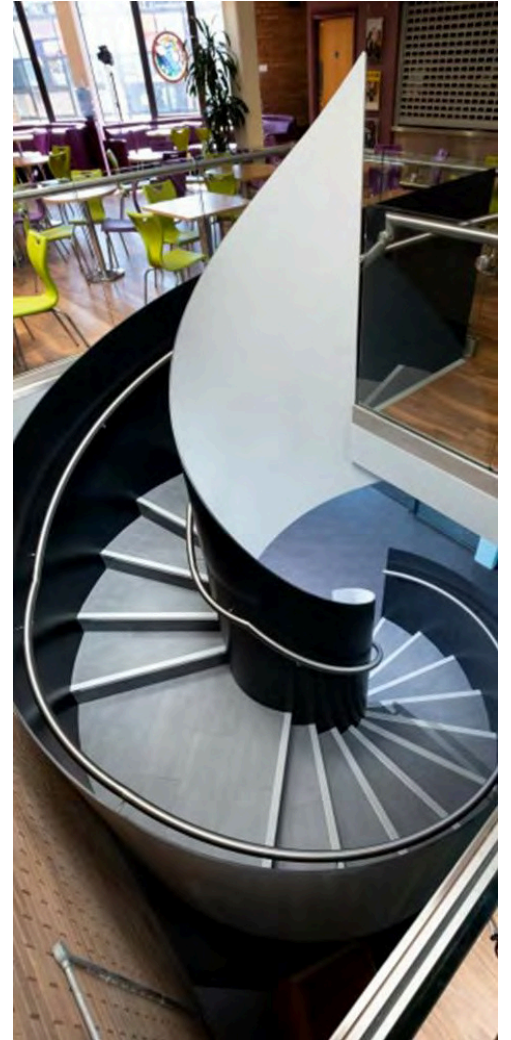
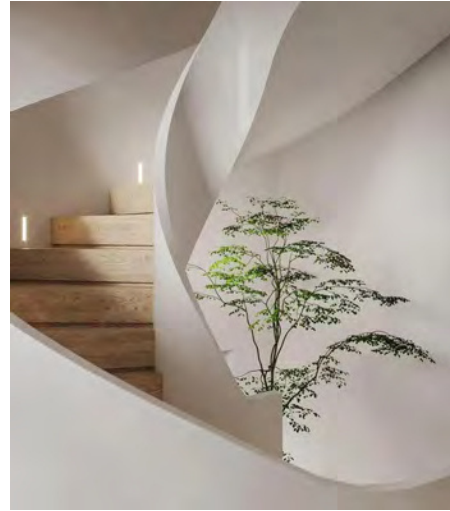
Curved Staircase

- Stair specification:
1. Floor to floor height: 3045mm; Step riser: 160.3mm;
Step: 19; Diameter: $\varnothing 3000$ mm;
 2. Center post: $\varnothing 630 \times 25$ mm;
 3. Railing: 8mm carbon steel with paint spraying;
 4. Treads: 6mm carbon steel with paint spraying;
 5. Railing height: H=950mm;





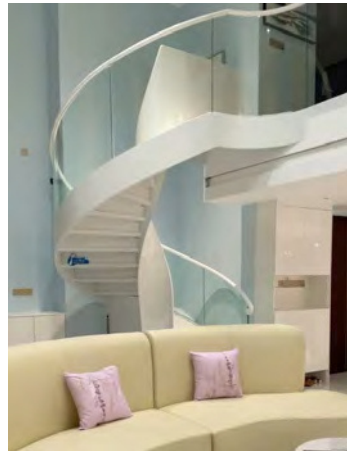
Curved Staircase



15>>>34



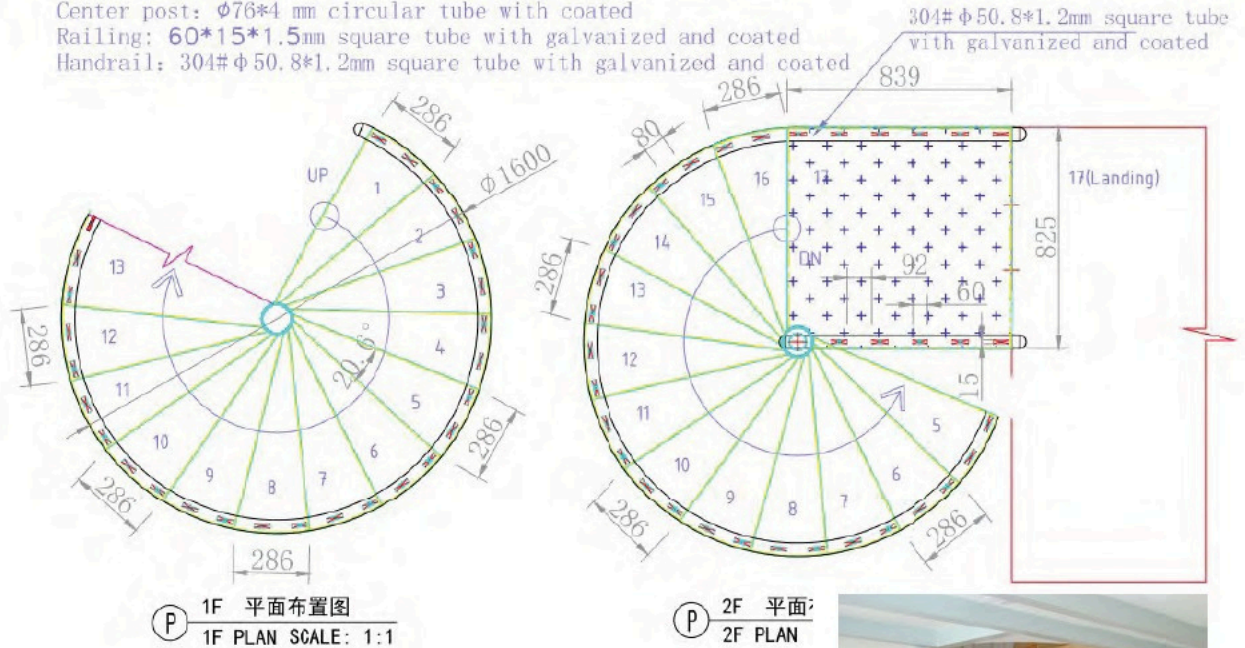
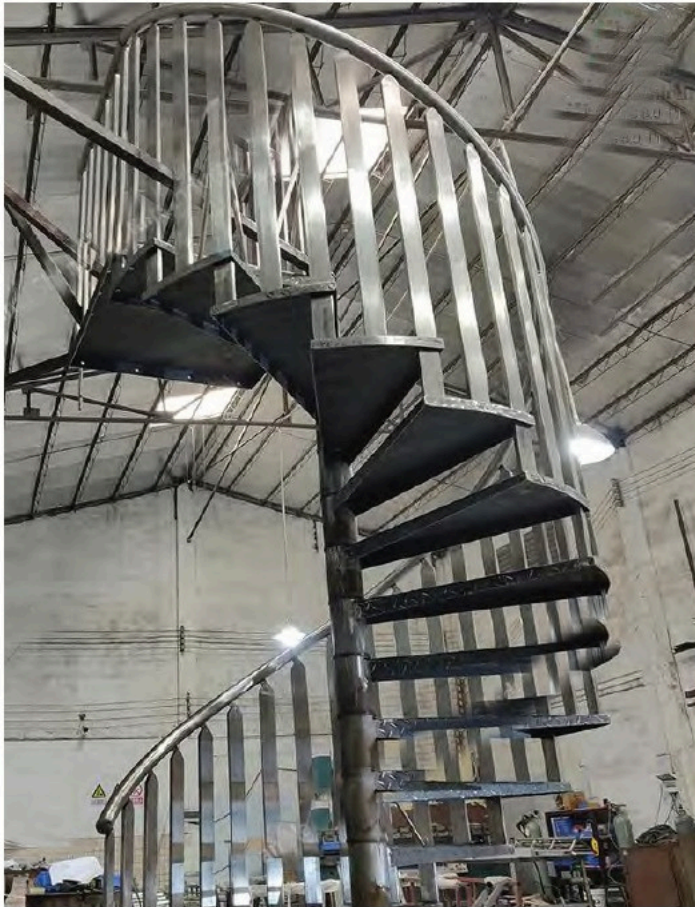
Curved Staircase



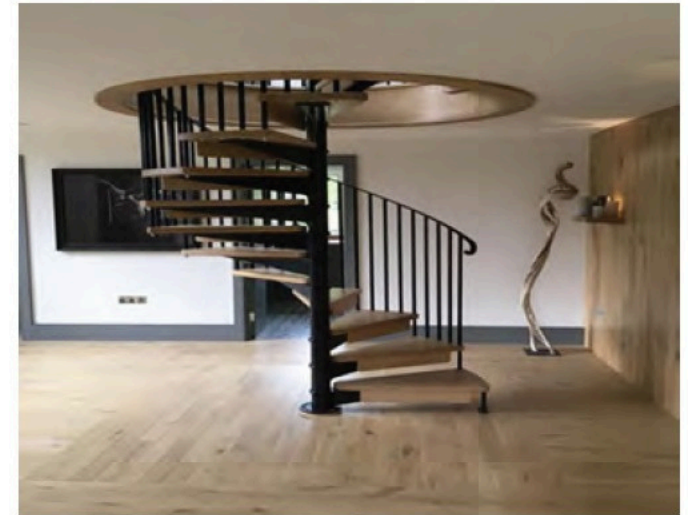
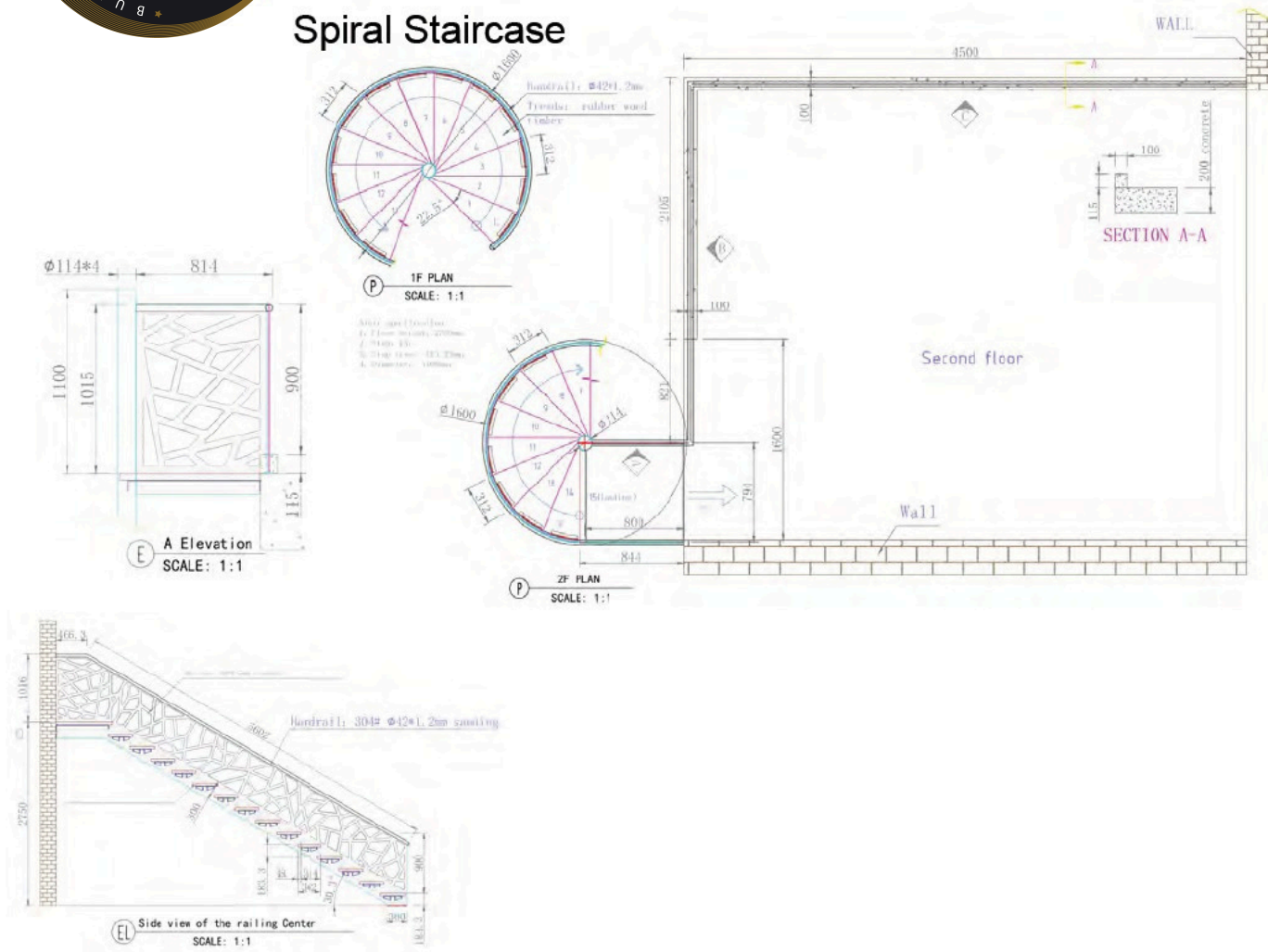


Spiral Staircase

Floor height: 3005 mm Step : 17 steps Step riser: 176.8 mm
 Treads: 4 mm carton steel plate with galvanized and coated
 Outer post: $\phi 114 \times 4$ mm circular tube with galvanized and coated
 Center post: $\phi 76 \times 4$ mm circular tube with coated
 Railing: $60 \times 15 \times 1.5$ mm square tube with galvanized and coated
 Handrail: $304 \# \phi 50.8 \times 1.2$ mm square tube with galvanized and coated



Spiral Staircase





Spiral Staircase

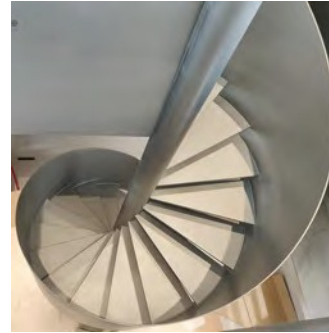


Silver Grey
with
Natural beech





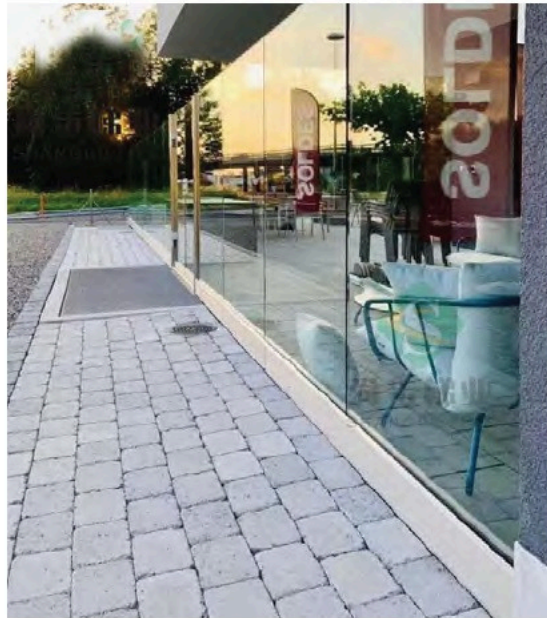
Spiral Staircase



20>>>34

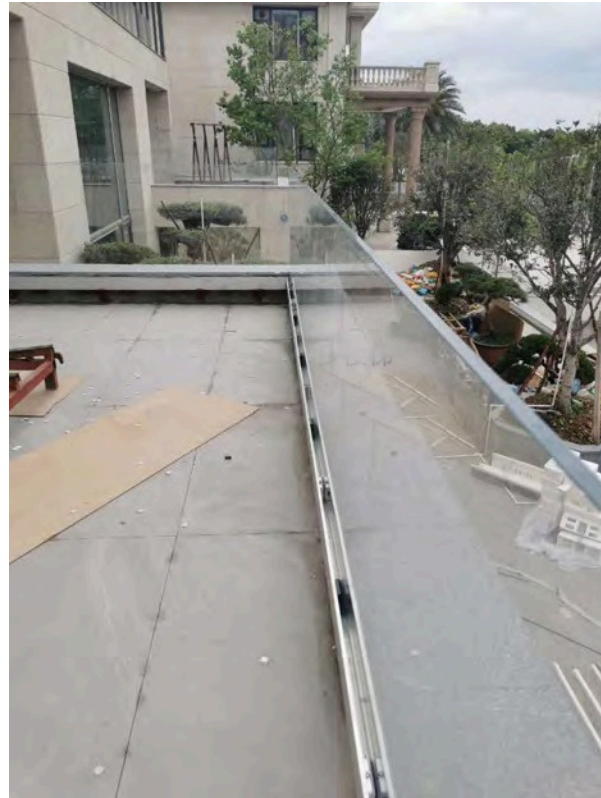


U shape of aluminum channel railing





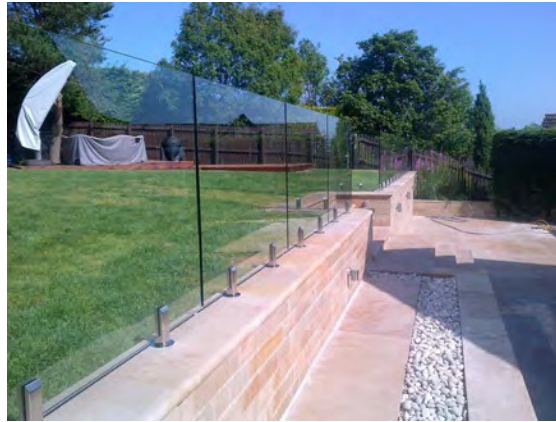
U shape of aluminum channel railing



22>>>34



Spigot glass railing



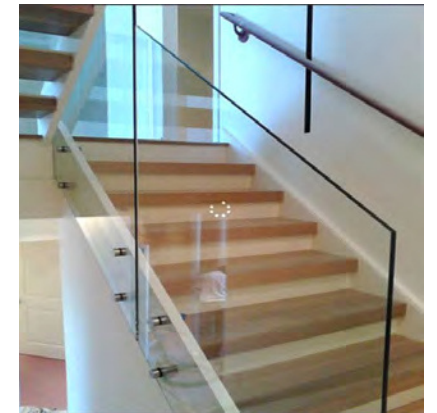
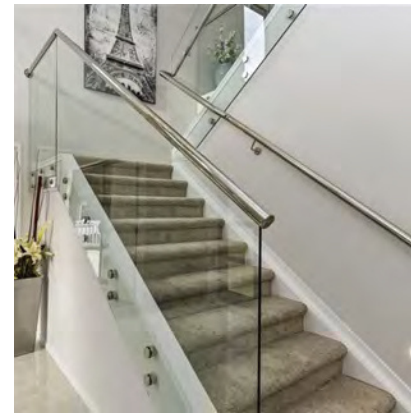


Spigot glass railing





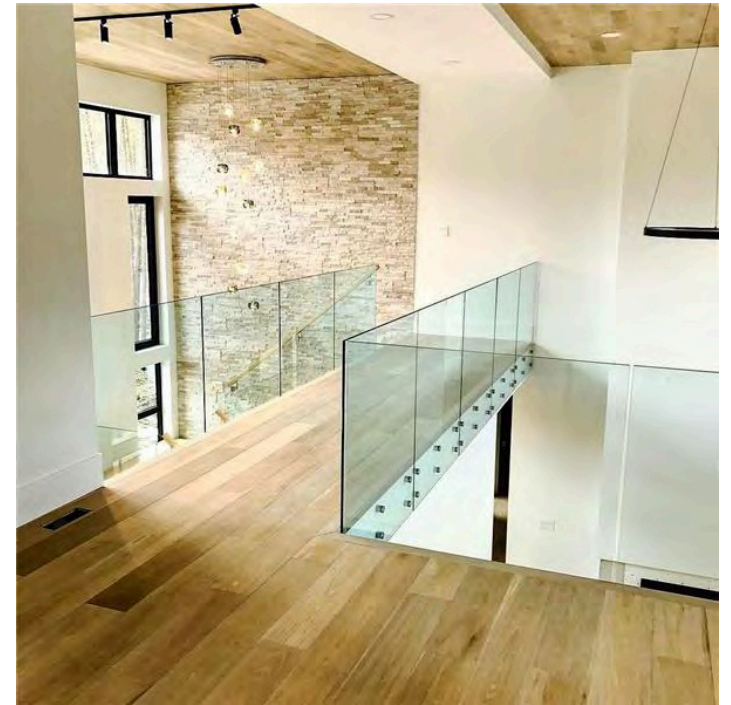
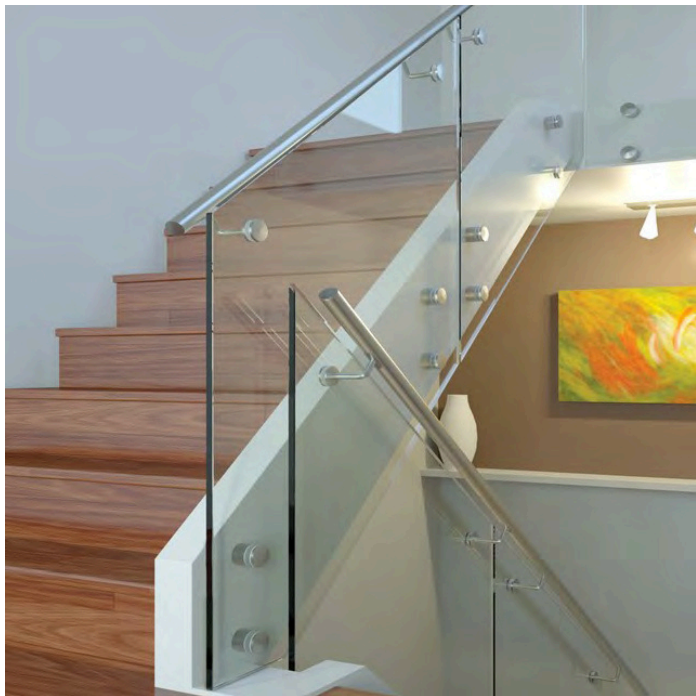
Standoff glass railing with stainless tube handrail.



25>>>34

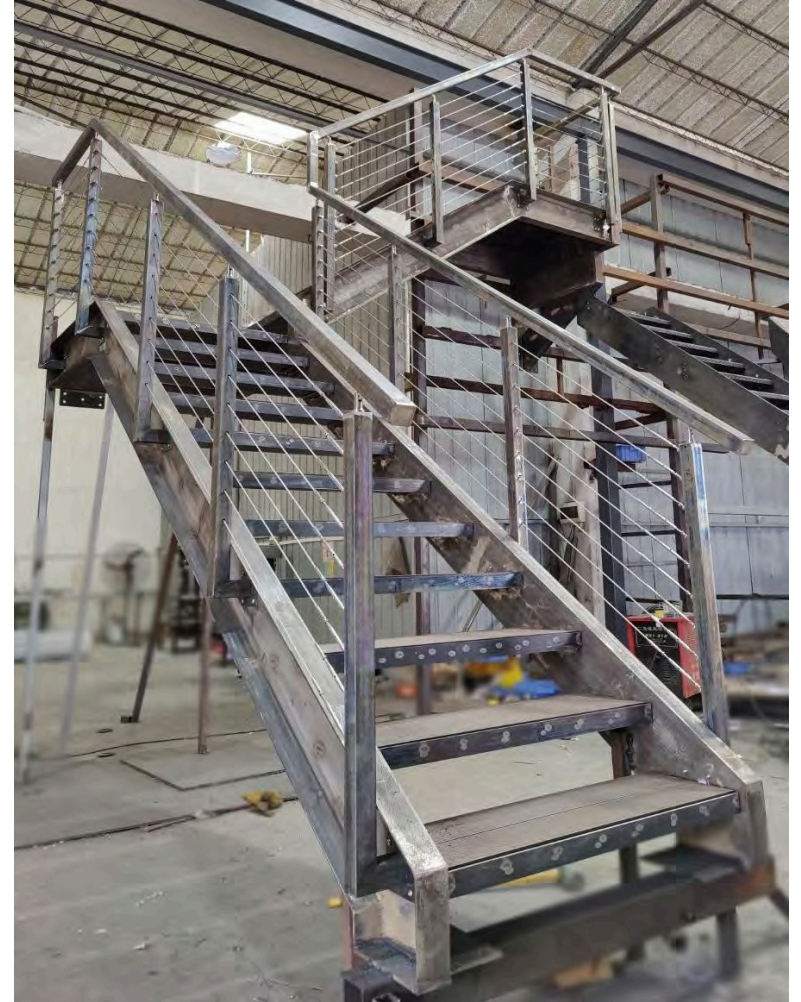
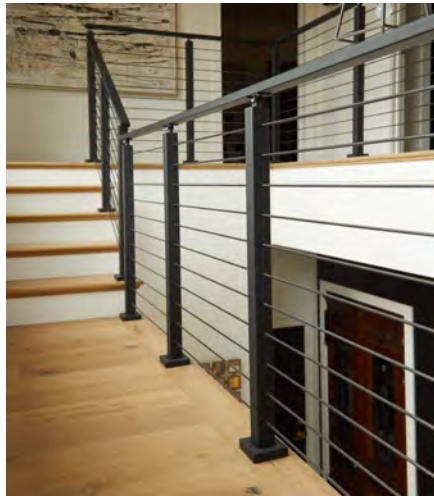
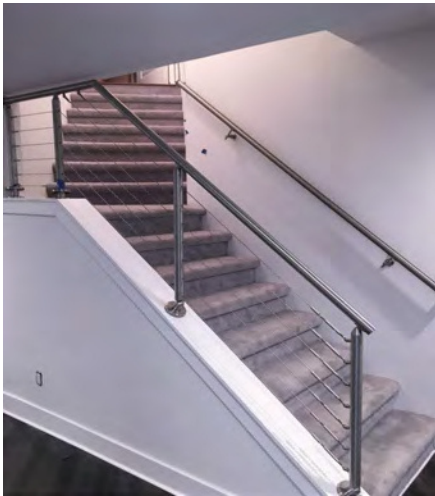


Standoff glass railing with stainless tube handrail.



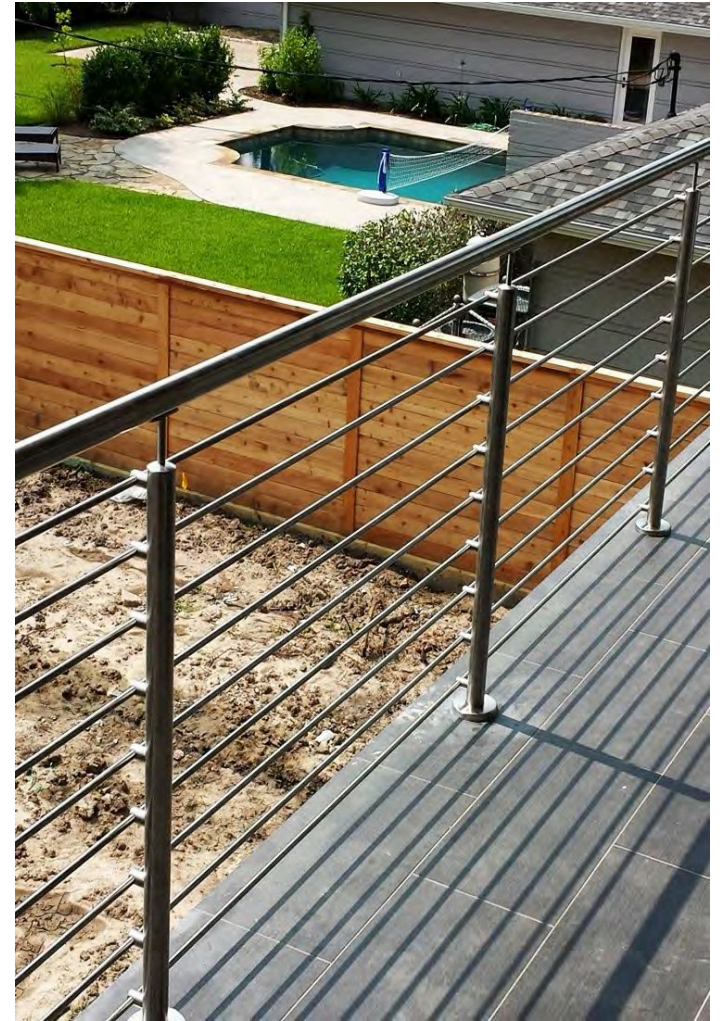
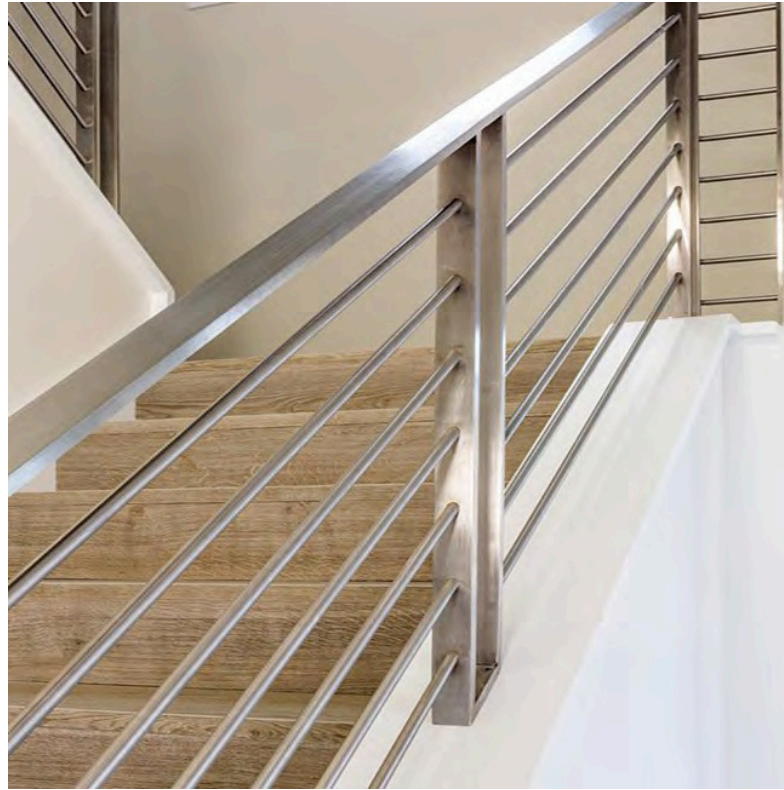


Cable railing



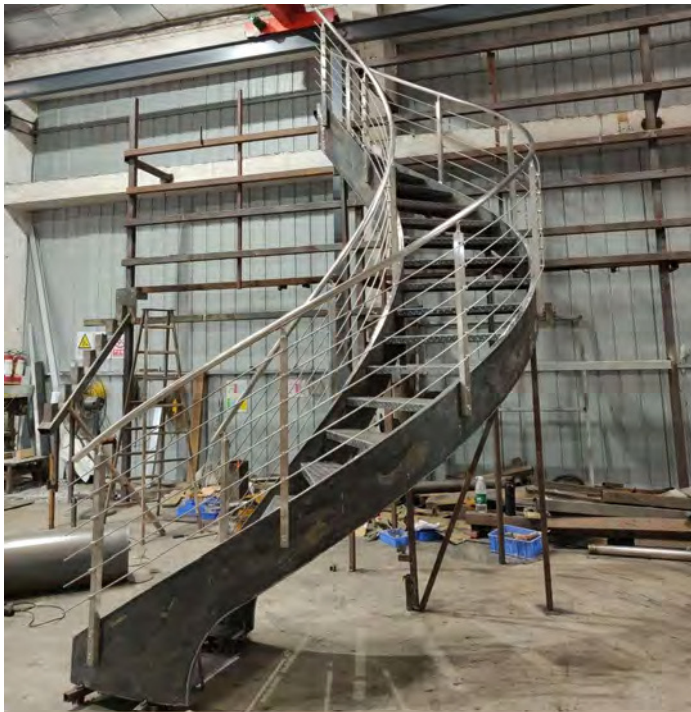


Rod railing



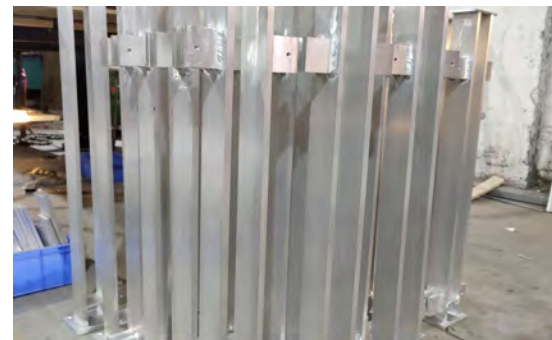


Rod railing





Aluminium Fence



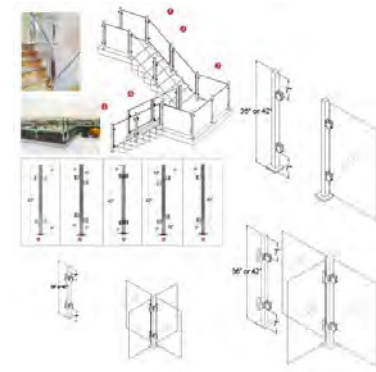
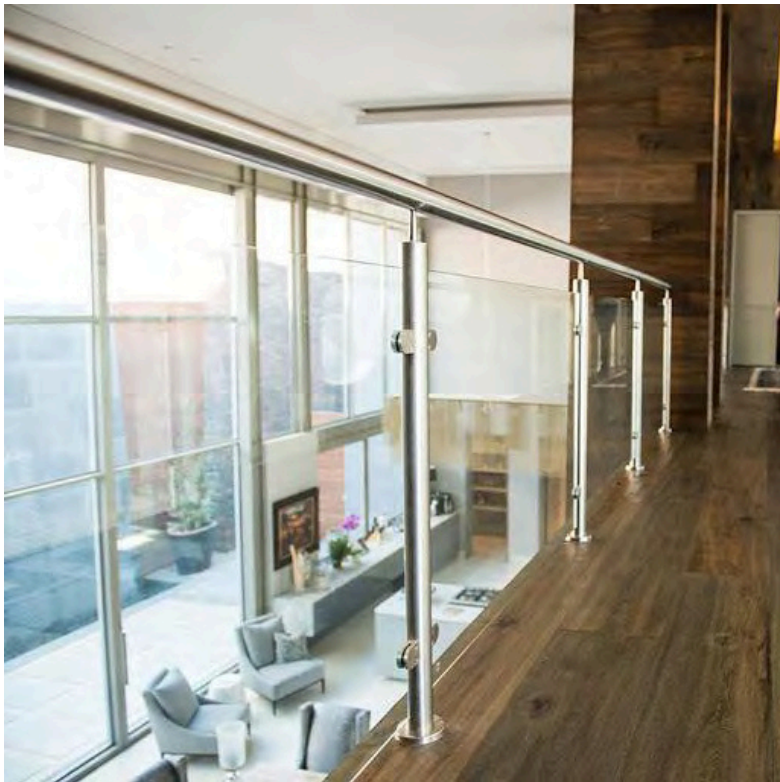


Wrought iron fence



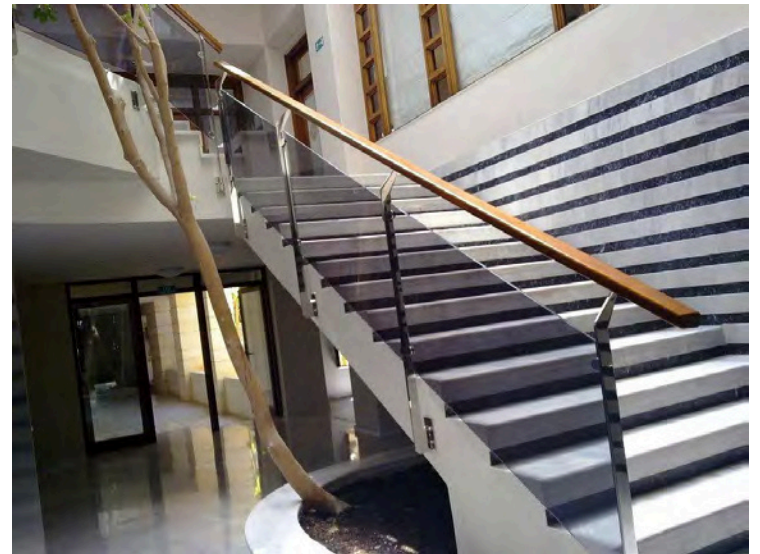


Project picture :
stainless steel
post





Project picture :
stainless steel post



33>>>34



Project picture :
Solid wood reads



34>>>34