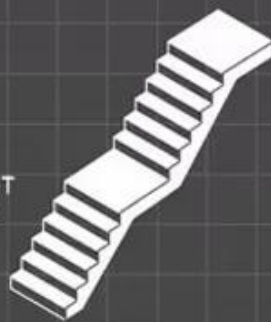


Nome do produto	Escada reta flutuante de pista de madeira escada reta Central Spine com escadas sem moldura de vidro de vidro	
Especificações da escada		
Tamanho	Altura do piso	Personalizado como seu projeto
	Largura	700-1500mm
Material	Piso	Vidro laminado /vidro temperado /madeira maciça /mármore /aço inoxidável /ferro forjado
	Trilhos	Railing de vidro/trilhos de cabo de aço inoxidável/trilhos de aço inoxidável/trilho de ferro forjado
Componentes e tamanhos		Piso de madeira de 30 a 100 mm
	Espessura do piso	101,52101,5210mm ou 121,5212 mm de piso de vidro laminado temperado
	Corrimão	Dia = 50,8 mm ou quadrado = 50*50mm
	Baluster	Dia = 50,8 mm ou quadrado = 50*50mm
	Vidro	12-17,52 mm de espessura
	Aço inoxidável	Espelho / cetim / preto
Terminar	Aço carbono	Galvanização a quente / revestimento em pó / pintura em pó
	Alumínio	Revestimento em pó / galvanizado / oxidar
	Madeira sólida	Pintura
	Vidro	Claro / fosco / colorido

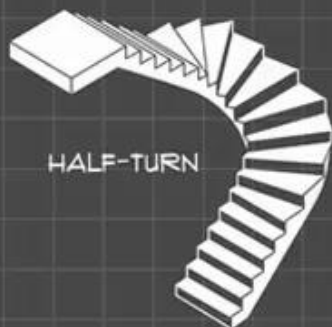
▼ Popular Design



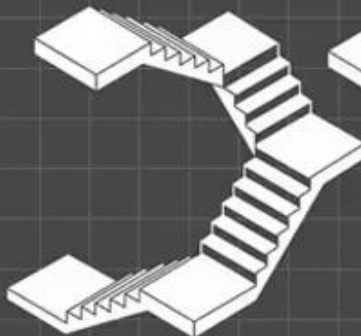
STRAIGHT
STAIRS



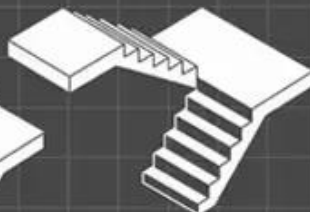
QUARTER-TURN
(L-SHAPE)



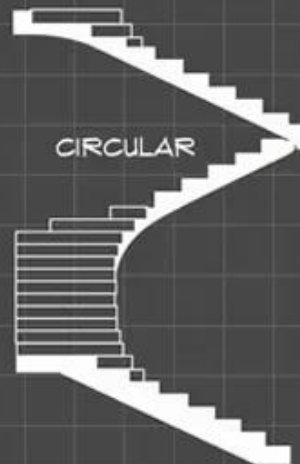
HALF-TURN



THREE-QUARTER
TURN



180 DEGREE
TURN
(SWITCHBACK)



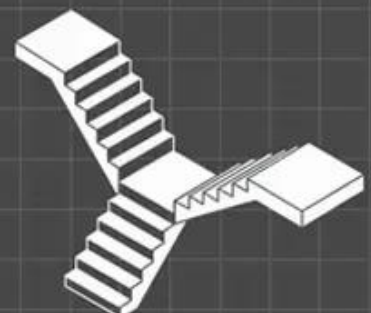
CIRCULAR



SPIRAL



WINDING



BIFURCATED

Stringer Options



floating beams



mono stringer



plate-stringer



Z-plate stringer

Tread options



wood tread



glass tread



marble tread

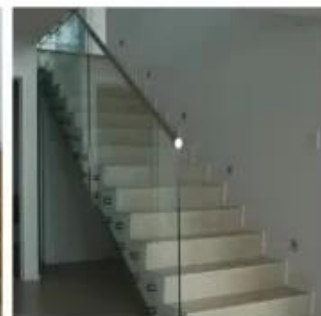


steel tread

Railing Options



U channel glass railing



standoff glass railing



rod railing



cable railing

Top-handrail options



wood



stainless steel



stainless steel

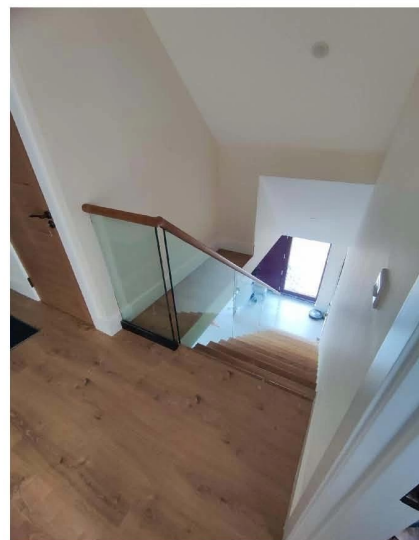
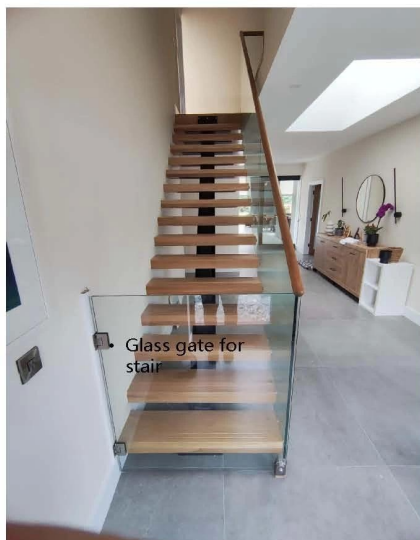


pvc



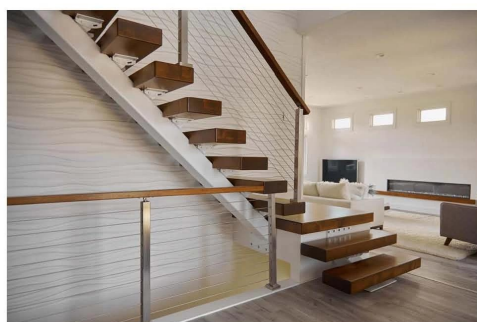
单龙骨楼梯 Mono Stringer stairs • Ireland stair

玻璃护栏 Glass railing



单龙骨楼梯 Single Stringer stairs

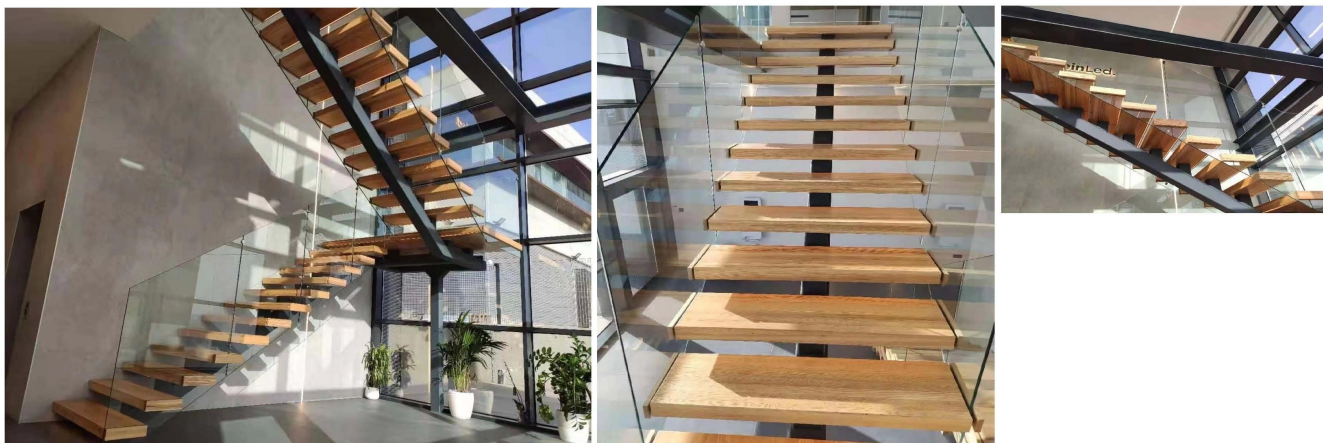
不锈钢拉杆木扶手 Stainless steel rod wooden handrail





单龙骨楼梯 Single Stringer U shape stairs for Spain client

玻璃护栏 Glass handrail 镜钉护栏 Standoff glass railing with wood cover



单龙骨楼梯 Single Stringer stairs

玻璃护栏 Glass handrail 镜钉护栏 Standoff glass handrail

侧装不锈钢圆管扶手

Side-mounted stainless steel round tube handrail

