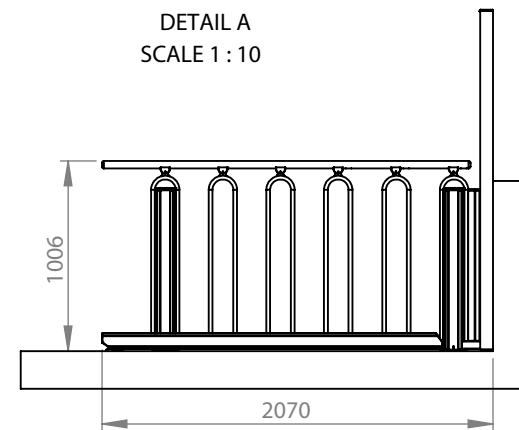
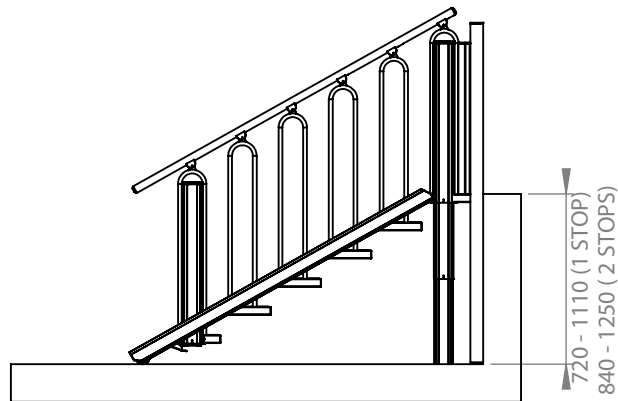



DETAIL A  
SCALE 1 : 10

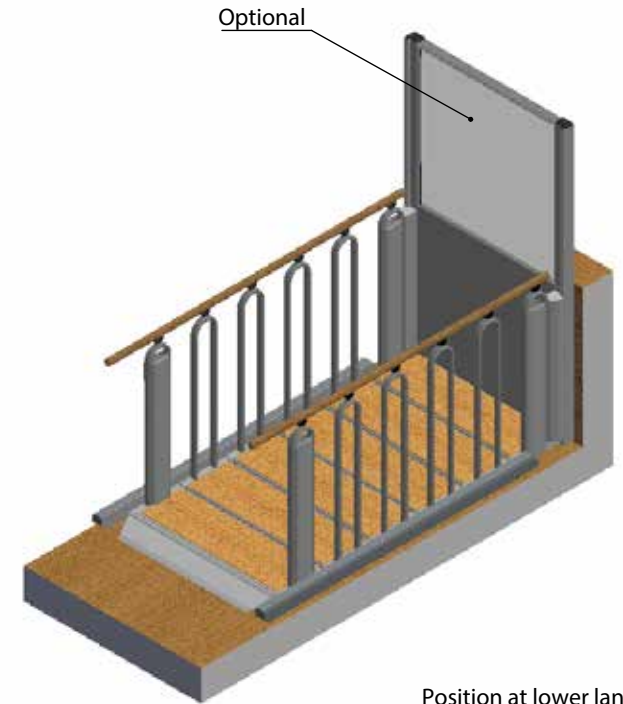


Minimum Installation Dimension  
 1000 mm (model 700 mm)  
 1100 mm (model 800 mm)  
 1200 mm (model 900 mm)  
 1300 mm (model 1000 mm)

Specs.	Choice	Model:	6 STEPS		 Product Name <b>FLEXSTEP V2</b>
Installation	Indoor	Balustrade:	Round	Last change date: 23-03-2018	
Handrails	Oak	Lifting Capacity:	400 kg	Customer :	Scale: 1:40
Step Inserts	Oak	Drawn by:	MP		A4
Colour	Akzo Nobel 900				
Packing	Carton or Wood Pallet Box				
Op. Panel					




Position at top landing

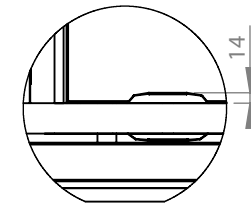
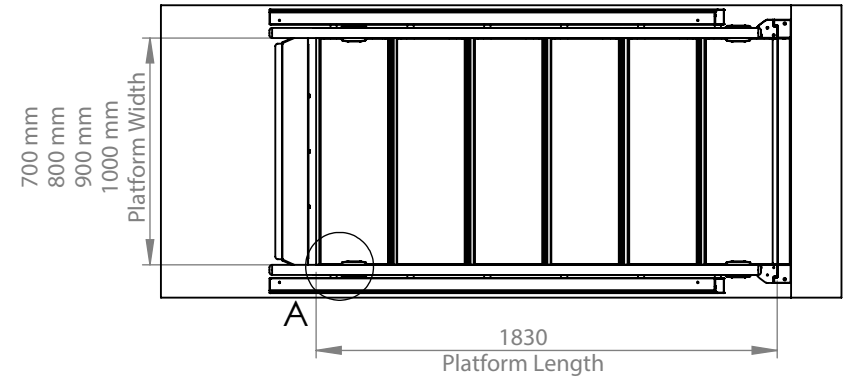
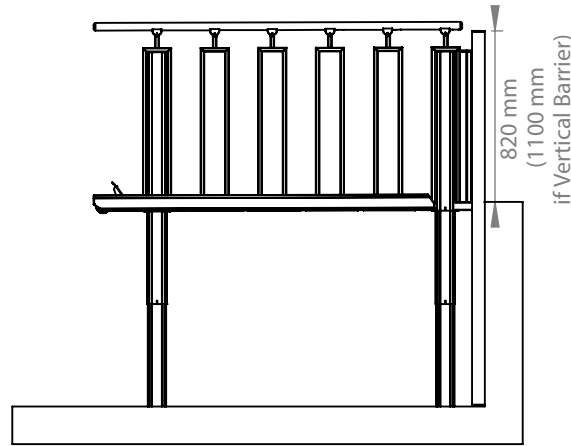
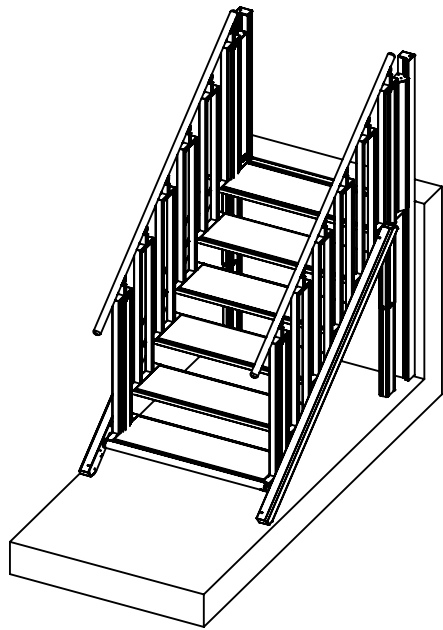


Position at lower landing

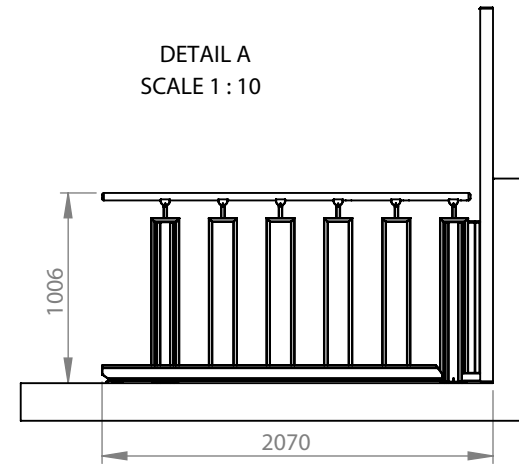
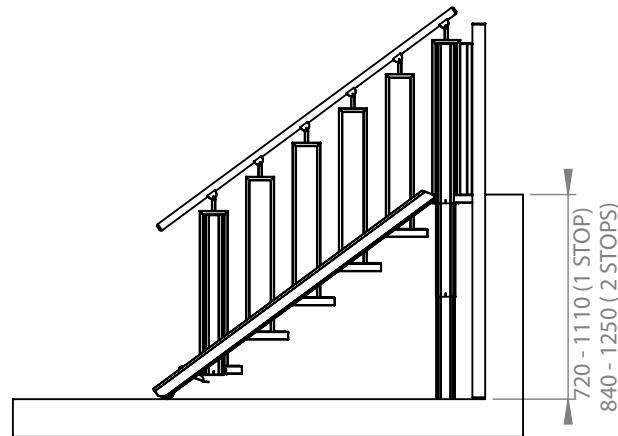


Staircase

Specs.	Choice	Model:	6 STEPS		
Installation	Indoor	Balustrade:	Round	Last change date: 23-03-2018	
Handrails	Oak	Lifting Capacity:	400 kg	Customer :	Product Name
Step Inserts	Oak	Drawn by:	MP		FLEXSTEP V2
Colour	Akzo Nobel 900				Scale: 1:35 A4
Packing	Carton or Wood Pallet Box				
Op. Panel					




DETAIL A  
SCALE 1 : 10



Minimum Installation Dimension

- 1000 mm (model 700 mm)
- 1100 mm (model 800 mm)
- 1200 mm (model 900 mm)
- 1300 mm (model 1000 mm)

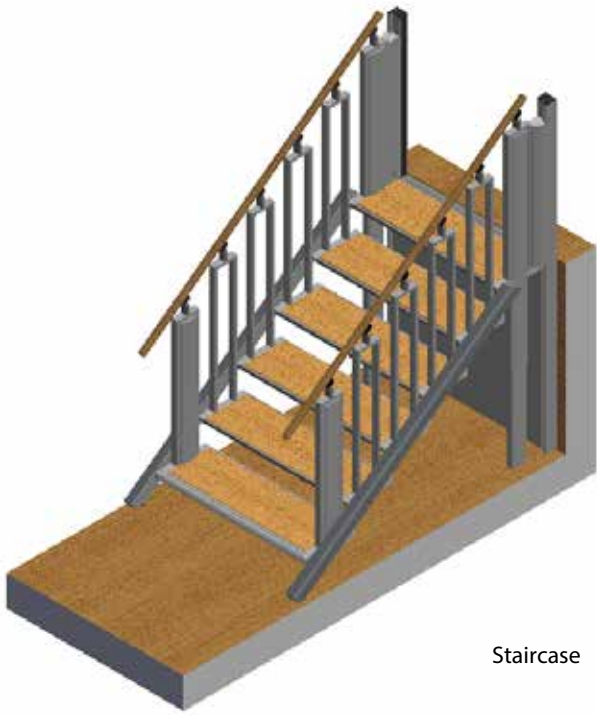
Specs.	Choice	Model:	6 STEPS		
Installation	Indoor	Balustrade:	Square	Last change date: 23-03-2018	
Handrails	Oak	Lifting Capacity:	400 kg	Customer :	Product Name
Step Inserts	Oak	Drawn by:	MP		FLEXSTEP V2
Colour	Akzo Nobel 900				Scale: 1:40 A4
Packing	Carton or Wood Pallet Box				
Op. Panel					




Position at top landing



Position at lower landing



Staircase

Specs.	Choice	Model:	6 STEPS		
Installation	Indoor	Balustrade:	Square	Last change date:	
Handrails	Oak			23-03-2018	FLEXSTEP V2
Step Inserts	Oak	Lifting Capacity:	400 kg	Customer :	
Colour	Akzo Nobel 900	Drawn by:	MP		
Packing	Carton or Wood Pallet Box				
Op. Panel					