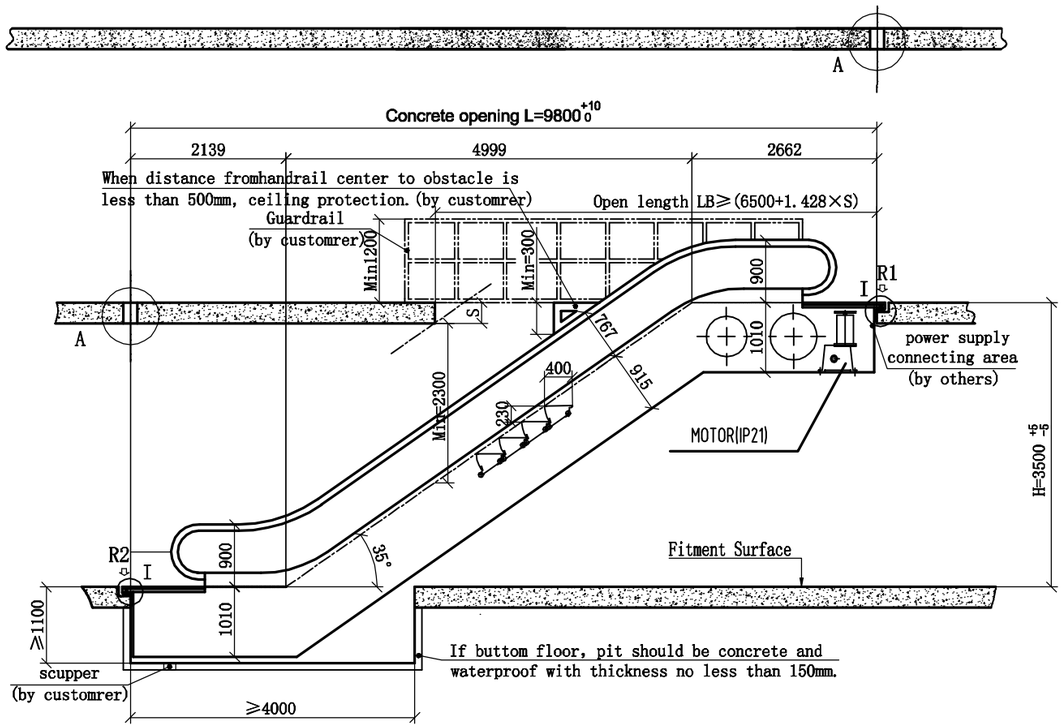
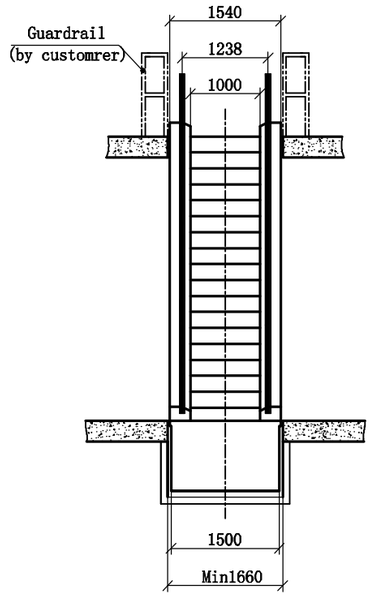






Type	Travling height (mm)	Shaft lenght (mm)	Weight KN	Supporting reaction R1 KN	R2 KN	R3 KN	Motor power (KW)
35° -100K 6000person/hour speed 0.5m/s	3500	9800	49	60	53		7.5

Specification

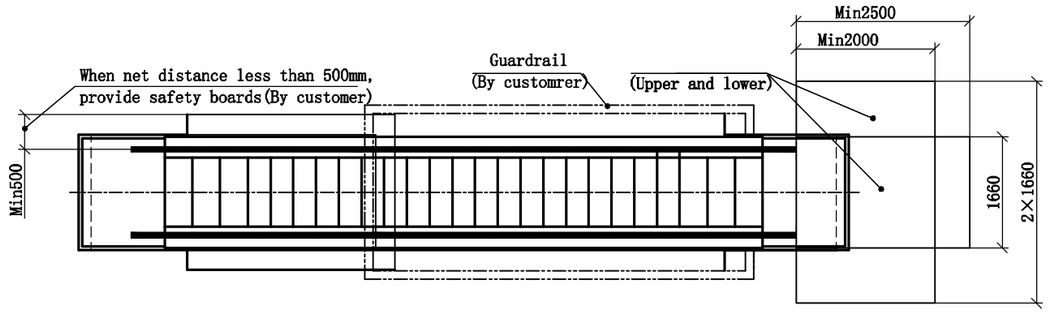
1 Motor power: 3 phase 380VAC±7%,50HZ, 40A.Lightening power:single phase 220VAC,15A. Customer provide grounding terminal with resistance no bigger than 4Ω.Motor powre wiring is placed acoording to 3 phase 5 line

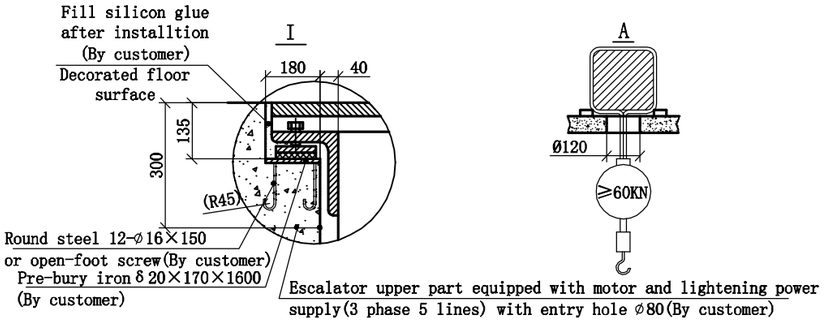
2 The pressure here is for one unit,when two in parallel, the girder bear pressure more than twice of it.

3 If there is middle suppot, it should be firmly welded with the truss, distance between two adjacent suppots should no more than 15m.

4 Three sides decoration of truss is by customer.

5 "S" in drawing stands for floor plate thickness.





Drawing confirm:Customer agreed on this drawing

Confirm:_____ <Company seal>

Date:_____

Pruchaser:		
S/C NO.:		
Design		Escalator
Verify		
Date		NO.:20180615-6

Suzhou Ostar Elevator Co.,Ltd

Note:The drawing is not drawn to scale.