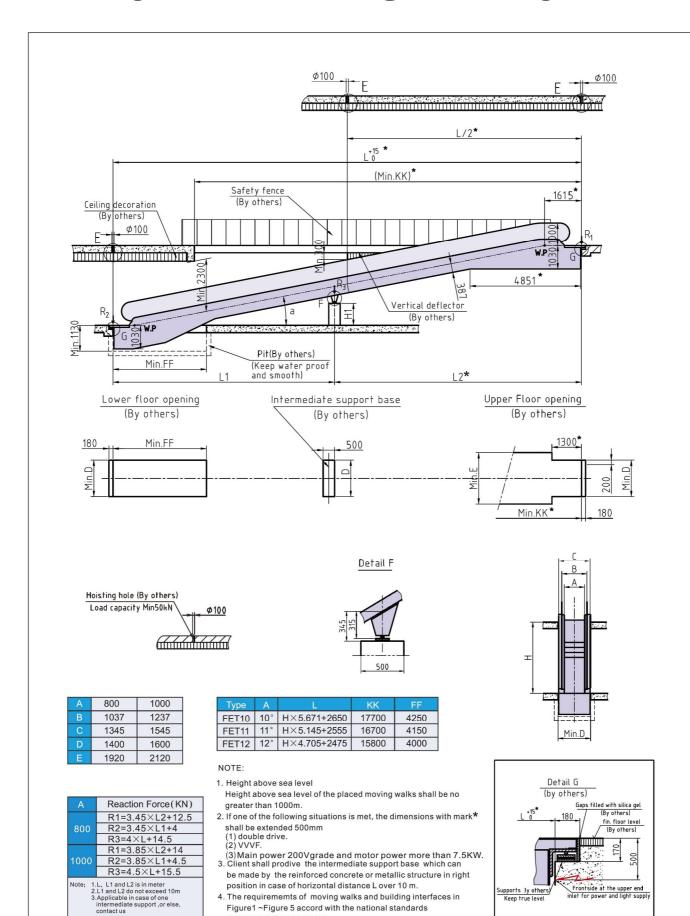
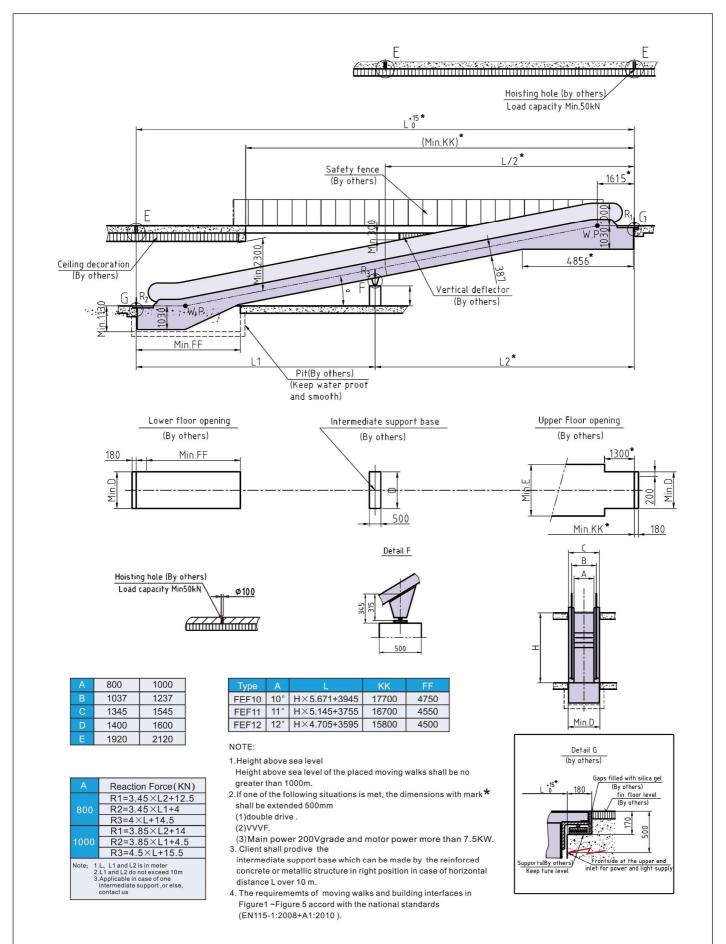
Layout for Passenger Conveyor



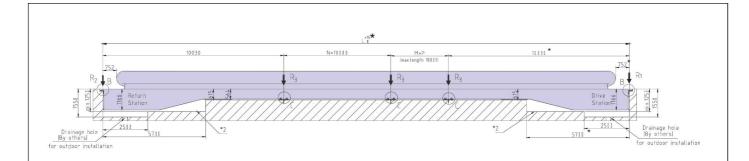
4. The requirements of moving walks and building interfaces in Figure 1 ~Figure 5 accord with the national standards

(EN115-1:2008+A1:2010).

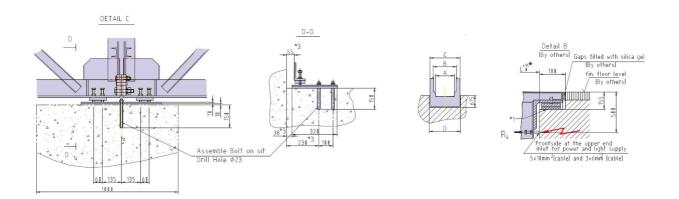
Layout for Passenger Conveyor



layout for Passenger Conveyor







Inclined balustrade

Α	1000	1200	1400
В	1310	1510	1710
С	1595	1795	1995
D	1670	1870	2070

Α	1000	1200	1400		
Reaction Force (KN)					
R1	55	64	73		
R2	53	61	69		
R3	90	110	125		
R4	5	5	5		

Vertical balustrade

А	1000	1200	1400
В	1237	1437	1637
С	1595	1795	1995
D	1670	1870	2070

Note:

- 1.Mark:
- Mark*1:Supports need to be in true level
 Mark*2:If there is pit, pit need to be water proof and smooth
 Mark*3: If dimension D is changed, the dimension marked should be adjusted
 2.According to EN115, the entrance of bothing landing must have
- enough area to facilitate the traffic flow
- 3.If one of the following situations is met, the dimensions with mark * shall be extended 500mm.

 (1)double drive
 (2)VVVF
 (3)Main power 200Vgrade and motor power more than 7.5KW.
- 4. All dimensions refer to finished dimension are in mm.