

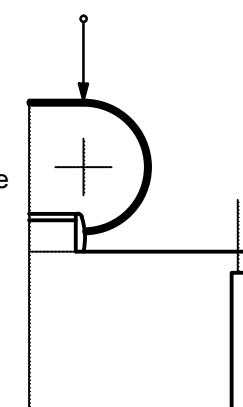
TO BE PROVIDED BY OTHERS (Observation of all Standards, guidelines acc. to each specific country)

Clear access route into the building 3.5 x 3.5 m  
access route must be obstruction free

Ⓢ Electric mains up to upper part of escalator  
Free cable ends: 1500mm long

Ⓢ Lifting points by others

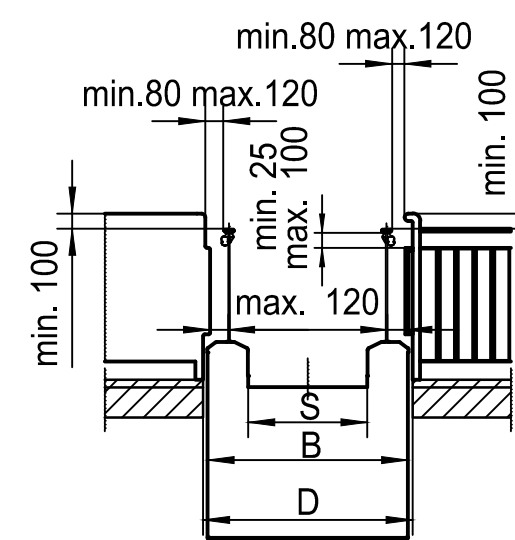
A railing reaching right to the escalator balustrades must be mounted according to EN 115-1:2008 A2.7. This railing must be designed to prevent people from falling down the balustrades when they let themselves being dragged by the handrail. The entry to the escalator handrail must be prevented. Barrier plates do not perform the function of a protective railing! See detail cross section!



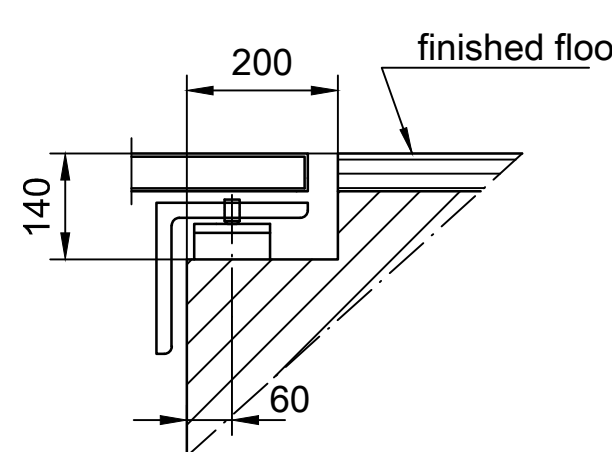
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Cross section



Support



Tolerance which have to be kept by others	Deviations in mm for distance at the measuring points				
	to	4m	10m	25m	100m
		± 5	± 10	± 15	± 20

Modifications			
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			

tugela	3 EK - 600mm	30°	Drawn	Date	Name
			10.08.2016		Widow

escalator (robust, indoor) 2 horizontal steps,  
radii 1050mm/1050mm, max. rise 6m

Installation of an escalator

E12060514-00

Scale 1:50 1:10

