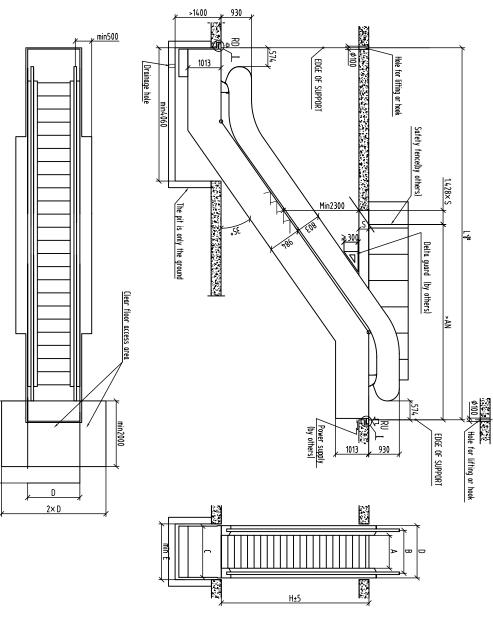
SY-E35°(Outdoor) Construction Schematic



If the user habe any special request, they should make contract after confirmation from manufacturer technical department.

and any barrier, the user should make a vertical anti—strike board s.If the distance is less than 500mm between handrail center line

ich has no sharp edges on top of out cladding. Its height should

. Give power to machire room and setup protective switch.The power fuctant range should be less than ±7%. The N wire and earth wire rould be seperated and the ground resistance is not more than 4 Ω

eight is not less than 1.2m • and guarantee enough safe fence.

Pit should be water-proof ,The location of plash should be at the Before intallation, all holes in shaft must mount safetyguard whi This drawing is applicable to single unit escalator civil engineering

nstruction which rise is≤6m.

ASKS FOR OWNERS AND CIVIL CONTRACTORS

CRW160	FJ160		type	
9.5/9	7.5	(NW)	Power	MOTOR
6.0	4.7	1000	,	Maxim
	6.0	800	step width	Maximum lifting
-	6.0	600	th	g hight

Angle Speed Rising Height Step width A Span L ¥₹/R√t[mπ]
Rising Height Step width A Span L XEX*Timm XEX*TiKN (mm) (mm) (mm) AN B C D E RU
Span L 集及/KHmml 東及/KHmml 東及/KHMml </td
Span L XEX*H(mm) XEX*J(KN)
来で尺寸(mm) 実成が(N) AN B C D E RU 1237 [500 [530 [64.0 5.11L+13] 1037 [300 [330 [44.0 4.41L+15] -05 645 [837 [100 [130 [7240 3.76L+18]] -05 645 [837 [100 [130 [7240 3.76L+18]]] -05 645 [837 [100 [130 [7240 3.76L+18]]] -05 645 [837 [100 [130 [7240 3.76L+18]]] -05 645 [837 [100 [130 [7240 3.76L+18]]] -05 645 [837 [100 [130 [7240 3.76L+18]]] -05 645 [837 [100 [130 [7240 3.76L+18]]] -05 645 [837 [100 [130 [7240 3.76L+18]]] -05 645 [837 [100 [130 [7240 3.76L+18]]] -05 645 [837 [100 [130 [7240 3.76L+18]]] -05 645 [837 [100 [130 [7240 3.76L+18]]] -05 645 [837 [100 [7240 3.76L+18]]] -05 645 [837 [100 [7240 3.76L+18]]] -05 645 [837 [100 [7240 3.76L+18]]] -05 645 [837 [837 [837 [837 [837 [837 [837 [837
東で尺寸(mm) 実及が(KN B C D E RU 1237 [500 [530 [64.0 5.11L+13 0 1037 [300 [330 [44.0 4.41L+15 0 4837 [1100 [1130 [1240 3.76L+18 0
(C D E RU 530 (640 5.11L+13 (100 (130) (7240 3.76L+18)
E RU \$2,874KN E RU 001640 5.11L+13 0016440 4.4-1L+15 017240 3.76L+18
E RU \$2,874KN E RU 001640 5.11L+13 0016440 4.4-1L+15 017240 3.76L+18
RU RU 5.11L+13 4.41L+15 3.76L+18
EX. A(KN
5.11L+5 4.41L+9 3.76L+12

Finished floor by others

Steel plate30×180×E (by others)

Finished floor level

DETAIL I

min2500

Bolt \$\varphi\$ 16 x 150

Full length of support nose to be ture level