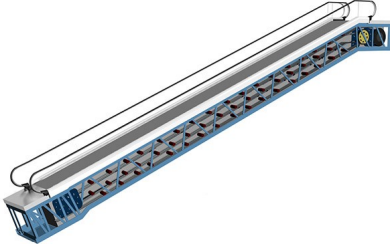



<b>ENQUIRY NO:</b>		<b>DATE:</b>	
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## CONTACT DETAILS

<b>Company Name</b>		<b>Project Name</b>	
<b>Address</b>		<b>Project Address</b>	
<b>Email ID</b>		<b>Site Contact Person</b>	
<b>Telephone No</b>		<b>Contract Number</b>	

## ESCALATOR ARRANGEMENT

<b>1. Inclined</b>		<b>2. Horizontal</b>	
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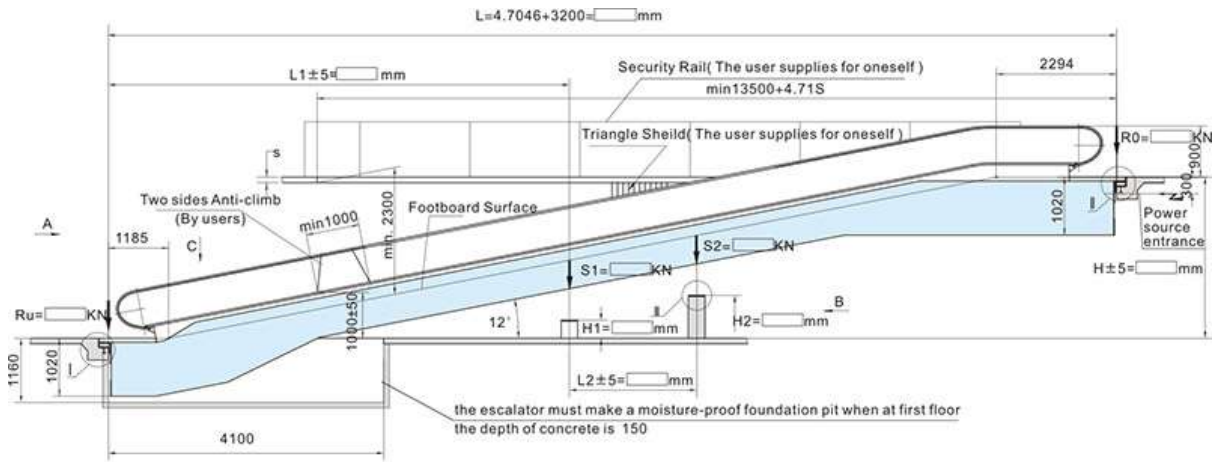
## TECHNICAL PARAMETERS

<b>Pallet Width (mm)</b>	600 / 800 / 1000	<b>Inclination Angle</b>	10° / 12°
<b>Step rated speed (m/s)</b>	0.5 / 0.65	<b>Length (m)</b>	m
<b>Power Voltage (V)</b>	V	<b>Quantities</b>	Nos
<b>Power Supply (kw)</b>	kw	<b>Frequency (Hz)</b>	Hz

## DOCUMENTS ATTACHED

- A. Municipal Corporation Approved Plan

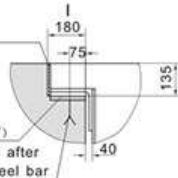
**TRAVOLATOR SERIES**



Fills up with the clay  
(The user supplies for oneself)

Covering up the backing strips  $T25 \times 150 \times D$   
(the user supplies for oneself)  
Covering up the backing strips after  
Jointing with the reinforcing steel bar

The diameter of reinforcing steel  
Bar is  $\phi 12 \times 150$  5pieces  
Requests crosswise to arrange

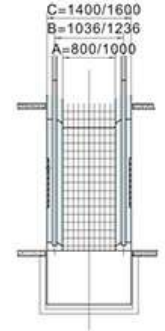


Covering up the backing strips  $T25 \times C \times 300$   
(the user supplies for oneself)  
Covering up the backing strips after  
Jointing with the reinforcing steel bar

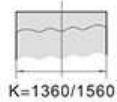
The diameter of reinforcing steel  
Bar is  $\phi 12 \times 150$  5pieces  
Requests crosswise to arrange



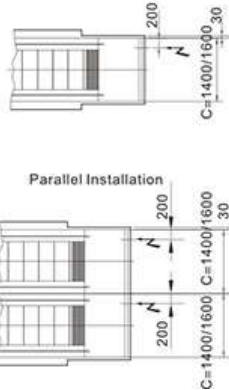
A Direction  
Separate Installation



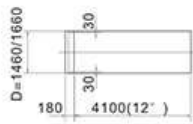
B Direction  
Separate Installation



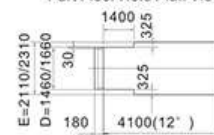
B Direction  
Separate Installation



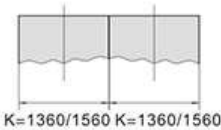
C Direction  
Separate Installation Pit Plan



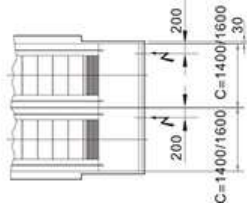
C Direction  
Separate Installation Down  
Part Floor Hole Plan View



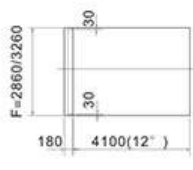
Parallel Installation



Parallel Installation



Parallel Installation Pit Plan



Parallel Installation Down  
Part Floor Hole Plan View

