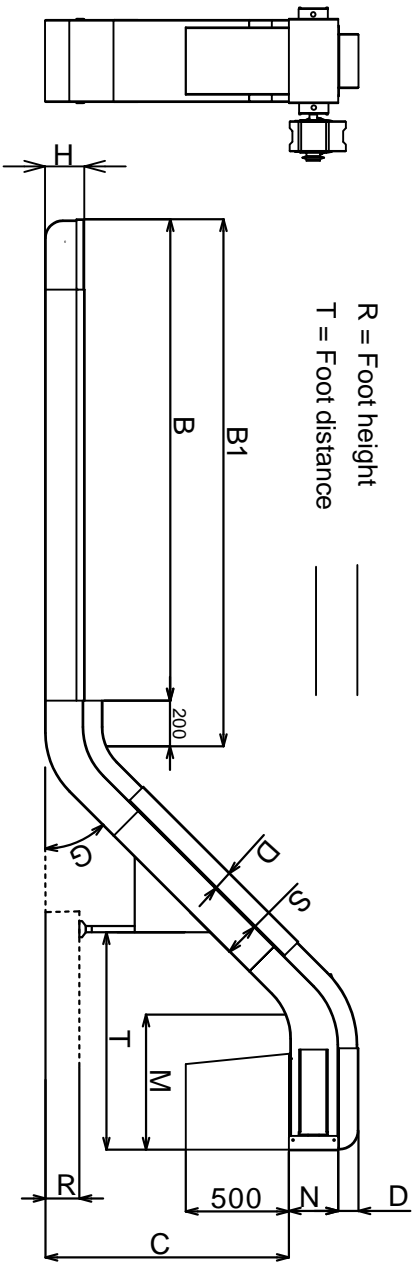
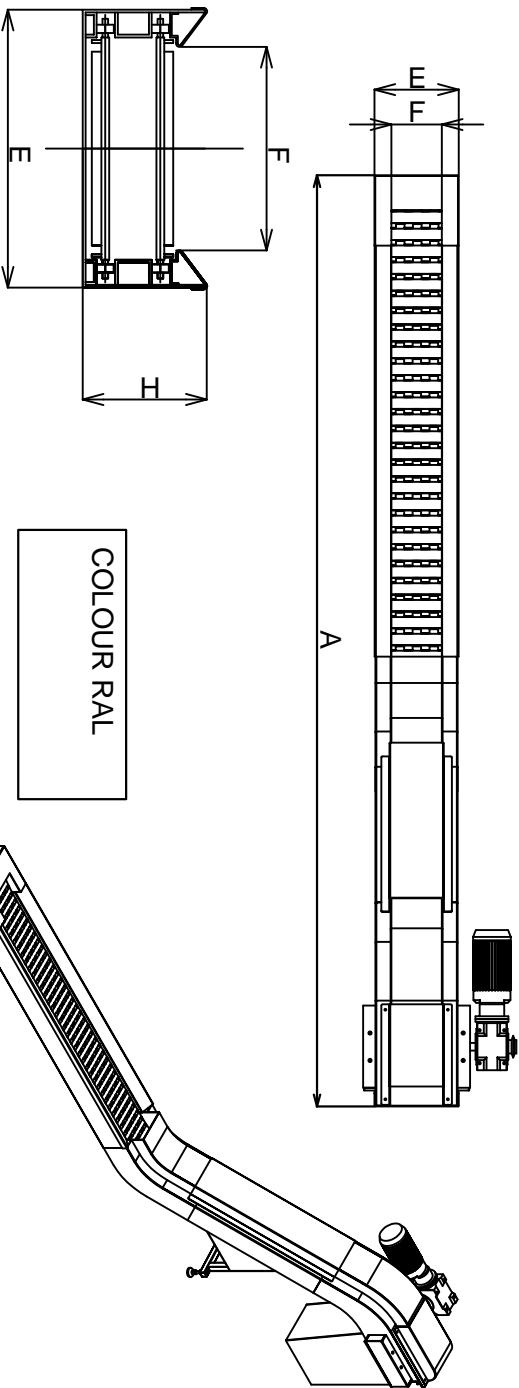


Customer \_\_\_\_\_

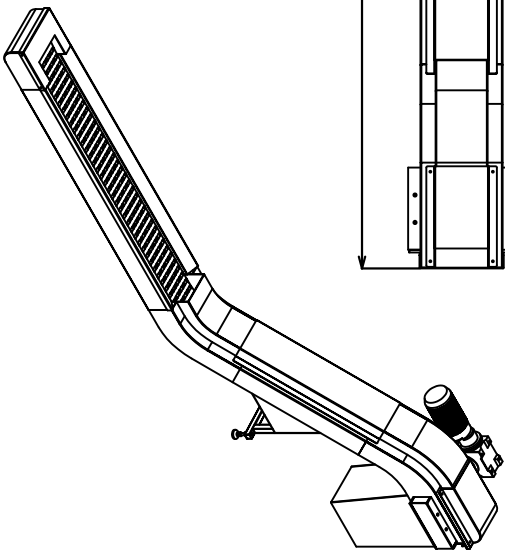
Drawing \_\_\_\_\_



R = Foot height \_\_\_\_\_  
 T = Foot distance \_\_\_\_\_



COLOUR RAL \_\_\_\_\_



Sheet Iron S355-MC \_\_\_\_\_

Amount of coolant LV/l' \_\_\_\_\_  
 Quantity of chips to be removed dm<sup>3</sup>/l' \_\_\_\_\_  
 Type chip \_\_\_\_\_  
 Material to be removed \_\_\_\_\_

Speed, carpet band m/min \_\_\_\_\_ 2.6 : 3.4  
 Porters pitch \_\_\_\_\_ 381

**CONSTRUCTIONS STANDARD P38.1**

H	S	N	Porters Height	Chain Pitch	
<input type="checkbox"/>	140	130	175	25	38.1

A = Total length \_\_\_\_\_

B1 = Conventional length \_\_\_\_\_

B = Usable length \_\_\_\_\_ B1 - 200

C = Unloading height \_\_\_\_\_ MIN. 400

E = Casing width \_\_\_\_\_ MIN. 250 ; INCR. +50

F = Usable height \_\_\_\_\_ E - 116

H = Casing height \_\_\_\_\_ 140

M = Head projection \_\_\_\_\_ 500

G = Inclination angle \_\_\_\_\_ 45° ; 50° ; 60°

D = Carter height \_\_\_\_\_ 70 ; 150

Gear motor on left side (like the figure)   
 Gear motor on right side (opposite the figure)

Motor power KW \_\_\_\_\_

Voltage V \_\_\_\_\_ Hz \_\_\_\_\_

Carpet type  Drag chain

Not punched carpet  Punched carpet

Anti-rust treatment \_\_\_\_\_

Painting \_\_\_\_\_

Gear motor with torque limiter \_\_\_\_\_

Overload shaft sensor \_\_\_\_\_

Oscillating micro-switch \_\_\_\_\_

Control panel with reversing switch only \_\_\_\_\_

Control panel with magnetic contactors, thermal switch and push-button strip \_\_\_\_\_

Without electrical equipment \_\_\_\_\_