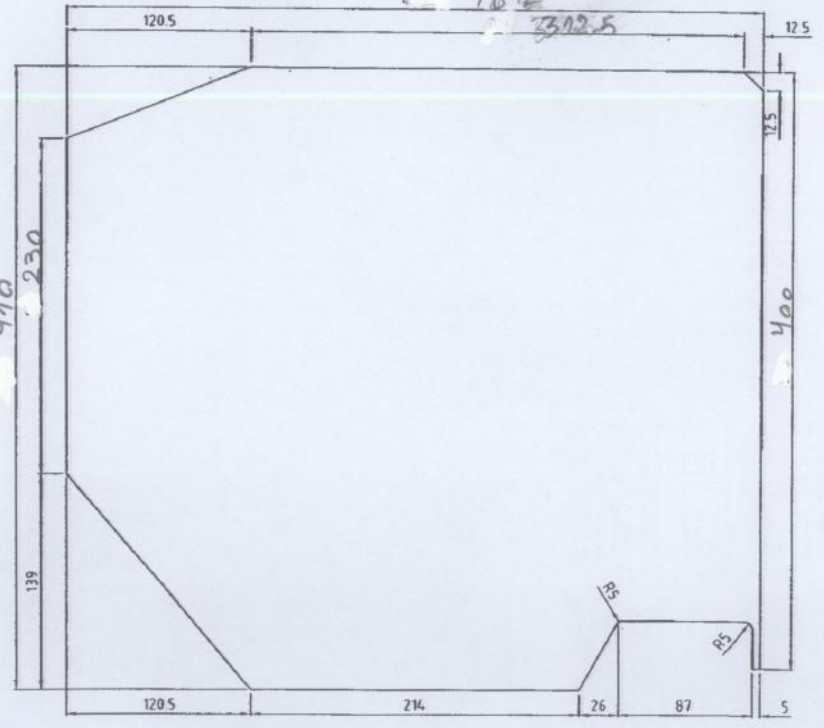
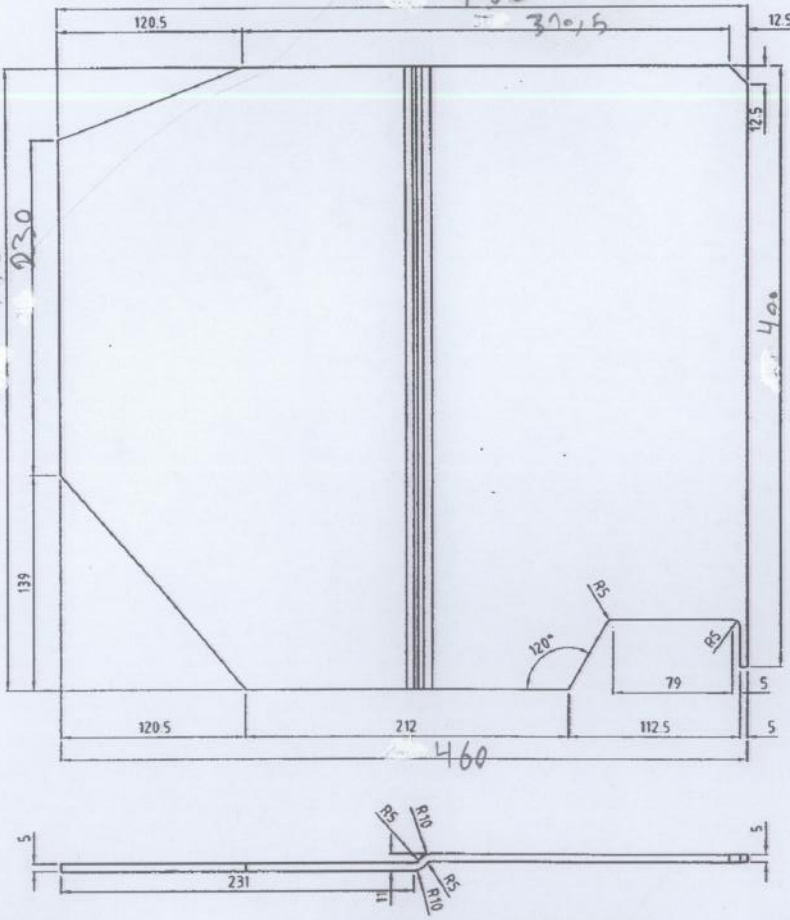


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Radaan Consulting Engineer co.



Chamfers without dimensions : DIN 6784
Uninterrupted welded components : DIN 8570-B
Dim. without tolerances : DIN 7160m
Dim. for roughness : DIN 1302
Roughness criteria : RZ DIN 4768
Flame cutting : DIN 2310 class II B

Surface roughness: selected range, simplified symbol	Old symbol
$\sqrt{\quad}$ = OPTIONAL	$\sim$
$\sqrt{X} = \sqrt{R_{p100}}$	$\nabla$
$\sqrt{Y} = \sqrt{R_{p25}}$	$\nabla\nabla$
$\sqrt{Z} = \sqrt{R_{p6.3}}$	$\nabla\nabla\nabla$



**RADAAN C.E.**  
 MECHANICAL ENG. DEPT.

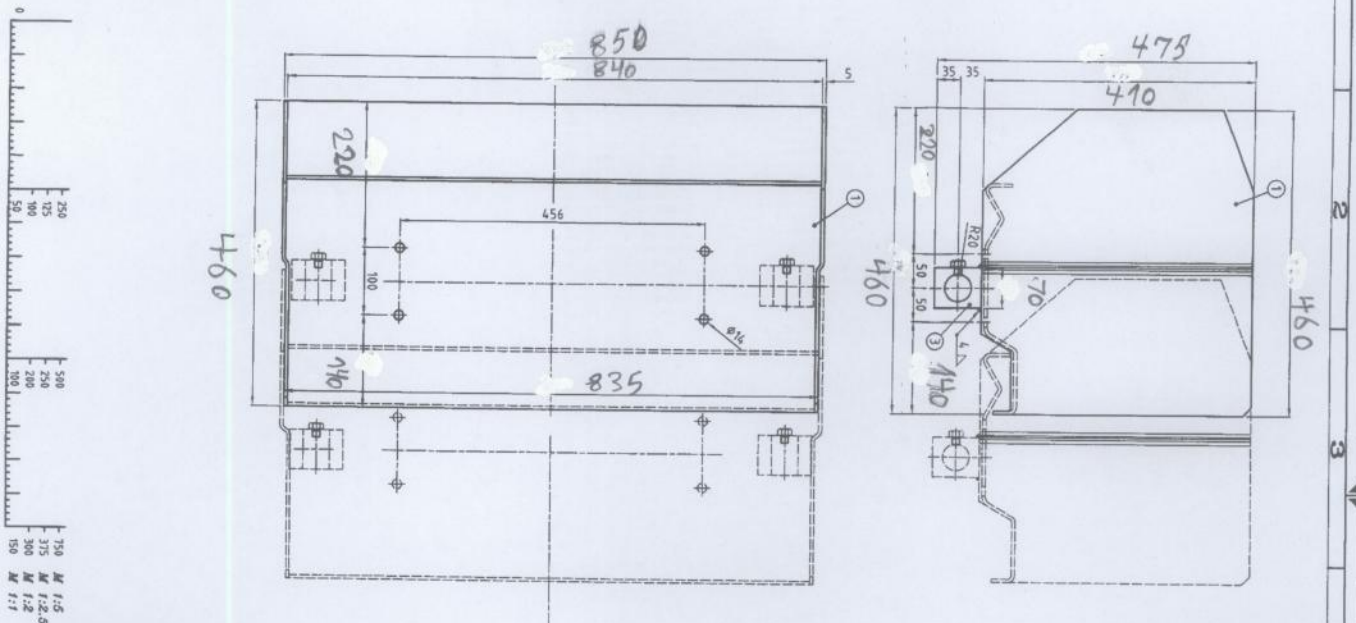
**CLIENT**  
 KORDESTAN CEMENT CO.





Weight  
(Kg)  
6.5








Revisions			Designed by		Date	Name	Description		Scale
Ind.	Change No.	Date	Drawn by	Checked by	Approved by	Drawing No.	CLINKER TRANSPORT BY-PASS PAN CONVEYOR PL 5x400x452 mm		1/2.5
R-251-04.01.00-M/000							Rev.	Size	Sheet
							0	A3	1 OF 1

d:\KORDESTAN\



Changera without dimensions : DIN 6784  
 Undersized welded components : DIN 6570-B  
 Dim. without tolerances : DIN 7169m  
 Dim. for roughness : DIN 1302  
 Roughness criteria : Rz DIN 4768  
 Flame cutting : DIN 2510 class II B

	<b>RADAAN C.E.</b> <b>MECHANICAL ENG. DEPT.</b>		<b>CLIENT</b> <b>KORBESTAN CEMENT CO.</b>			<b>Weight</b> <b>(Kg)</b> 26.5
	Date	Name	Description <b>CLINKER TRANSPORT</b> <b>BY-PASS PAN CONVEYOR</b> <b>Deep Drawn Pan 800x400x5mm</b>	Scale 1/5		
Designed by	ZERNALI	Checked by	ZERNALI	Rev.	A2	1 OF 1
Approved by		Drawing No.	R-251-04.00.00-M/000	Rev.	A2	1 OF 1
Drawing No.		Name		Rev.	A2	1 OF 1
Date		Name		Rev.	A2	1 OF 1
Date		Name		Rev.	A2	1 OF 1

Surface roughness: selected range, simplified symbol	Old symbol
 = OPTIONAL	
 $R_x$ = $\sqrt{R_{x,100}}$	
 $R_z$ = $\sqrt{R_{z,25}}$	
 $R_q$ = $\sqrt{R_{q,4.3}}$	