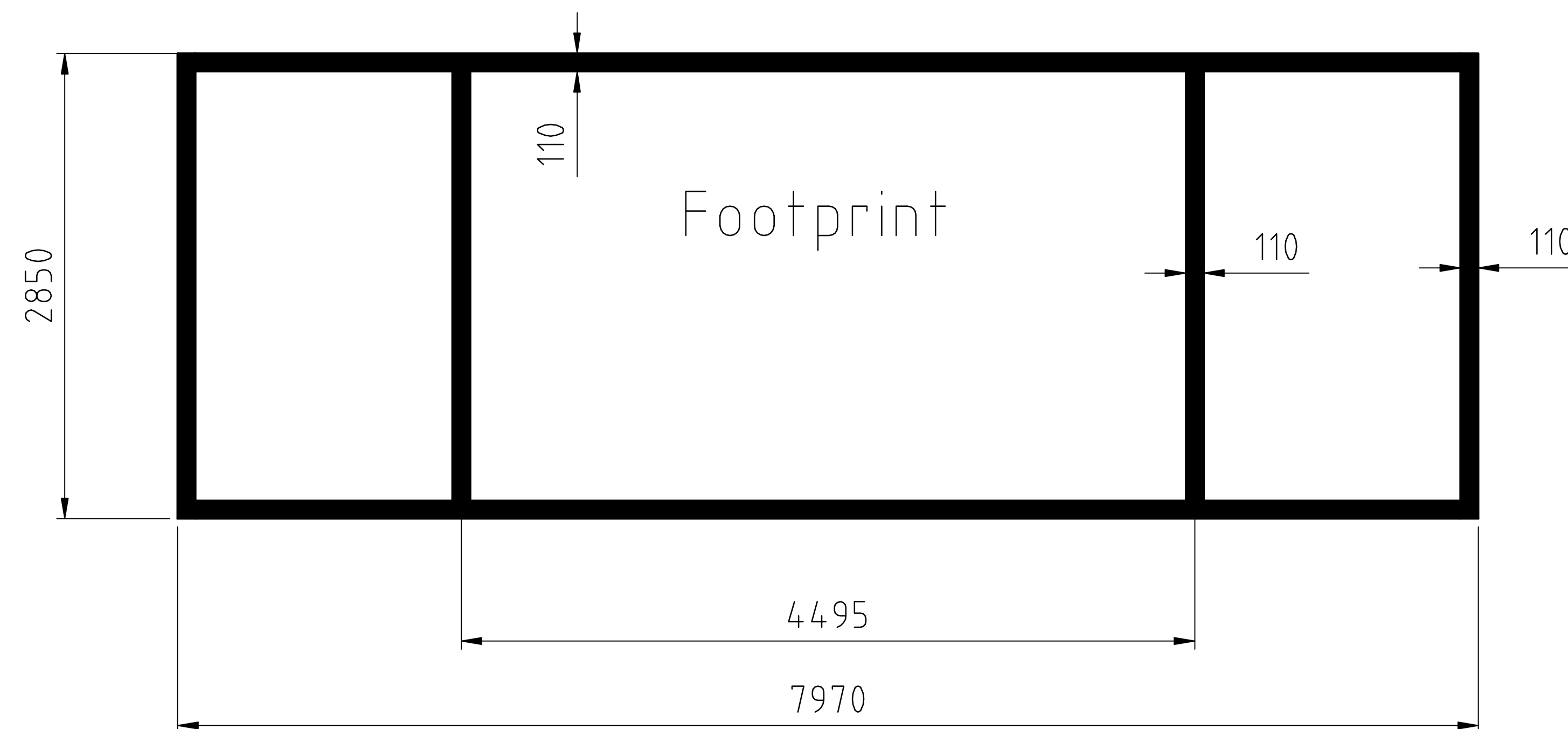
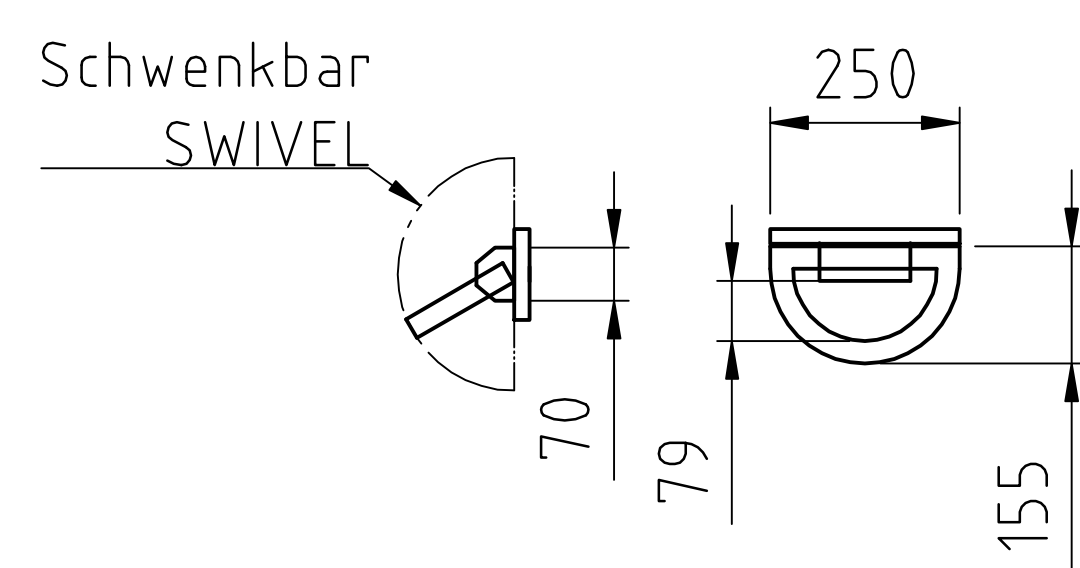




NETWEIGHT : 122 Mg
GROSSWEIGHT: 128 Mg

ALWAYS USE ANTI SKID PADS BELOW FRAME
FRICTION FACTOR $\mu \geq 0,6$
Antirutschmatten unter Auflagefläche
benutzen $\mu \geq 0,6$

PROJECT:		1X660 MW PANKI TPS EXTN.	
OWNER:		 UTTAR PRADESH RAJYA VIDYUT UTPADAN NIGAM LTD.	
CONSULTANT:		NTPC LTD.  (A GOVT. OF INDIA ENTERPRISE)	
CONSULTANT:		 DEVELOPMENT CONSULTANTS PVT LTD. KOLKATA	
		BHARAT HEAVY ELECTRICALS LTD HEEP, RANIPUR, HARIDWAR	
513709285		-	
UNID		Si No	Rev.
IN1133		8MTC020	310508
PKZ	KKS / Contents Code	DOC	Reg No.

TECHNOLOGY NOT SPECIFIED IN THE CCL, AL OR ECL

TECHNICAL CLASSIFICATION:
ECCN:EAR99 AL:N ECL:N US-Content:

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REVISION: SEE SEPARATE CID DOCUMENT

Siemens AG
Energy Sector

Energy Sector			
WEIGHT:	SCALE: 1:1	SPEC.: KUN 351.00 DCC:	
ORIGINATED: 2015-01-12 Hoppe	TITLE: Transportzeichnung Turbine shipping dwg turbine		
CHECKED: 2015-01-12 Dag			
RELEASED: 2015-01-12 Hoppe			
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21		AutoCAD	
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