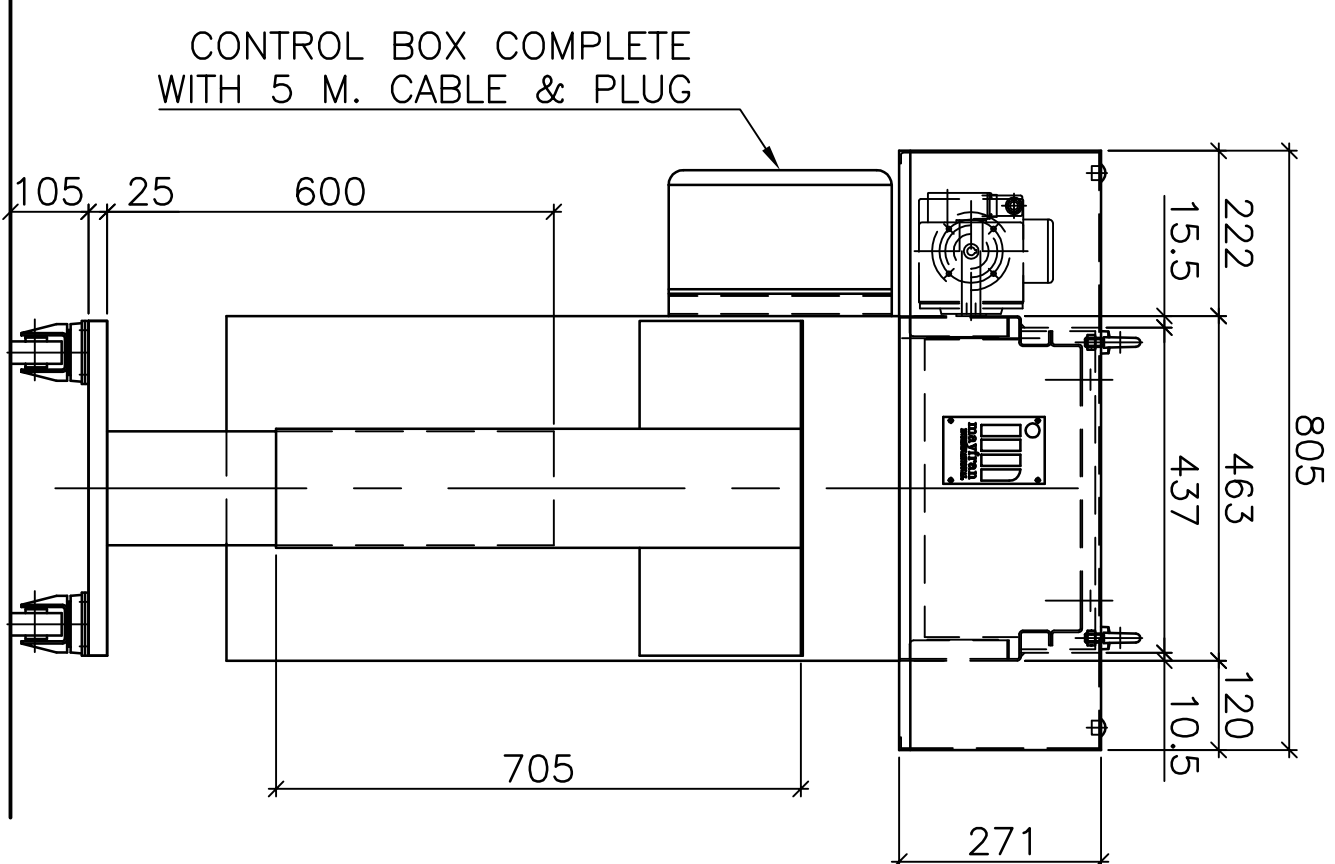
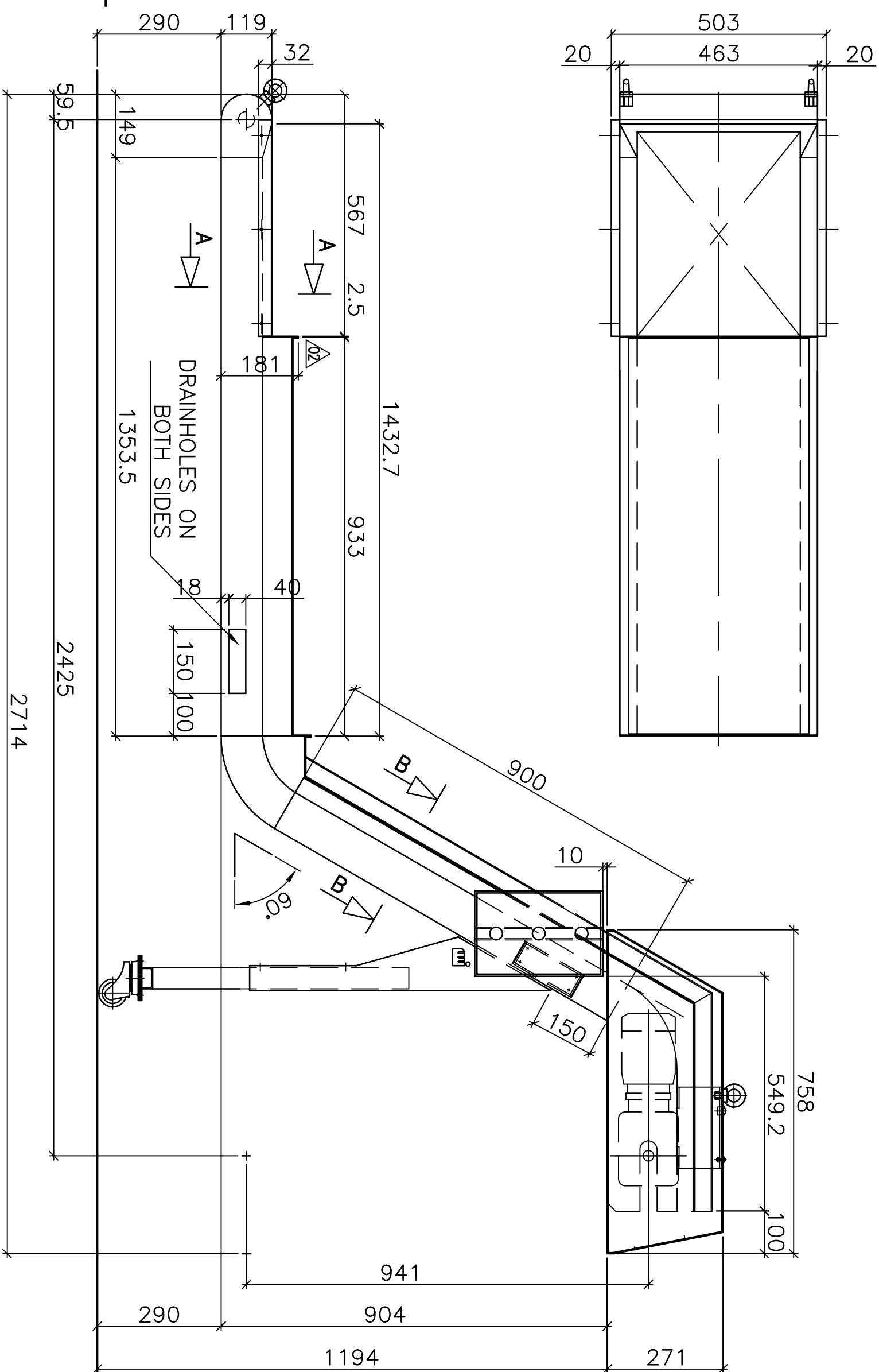
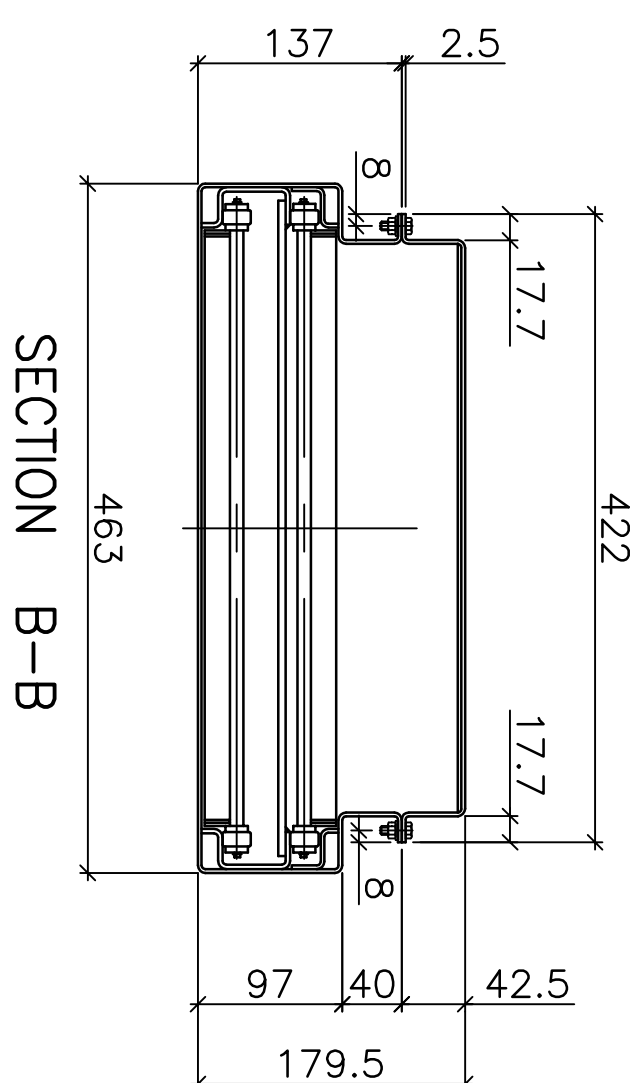
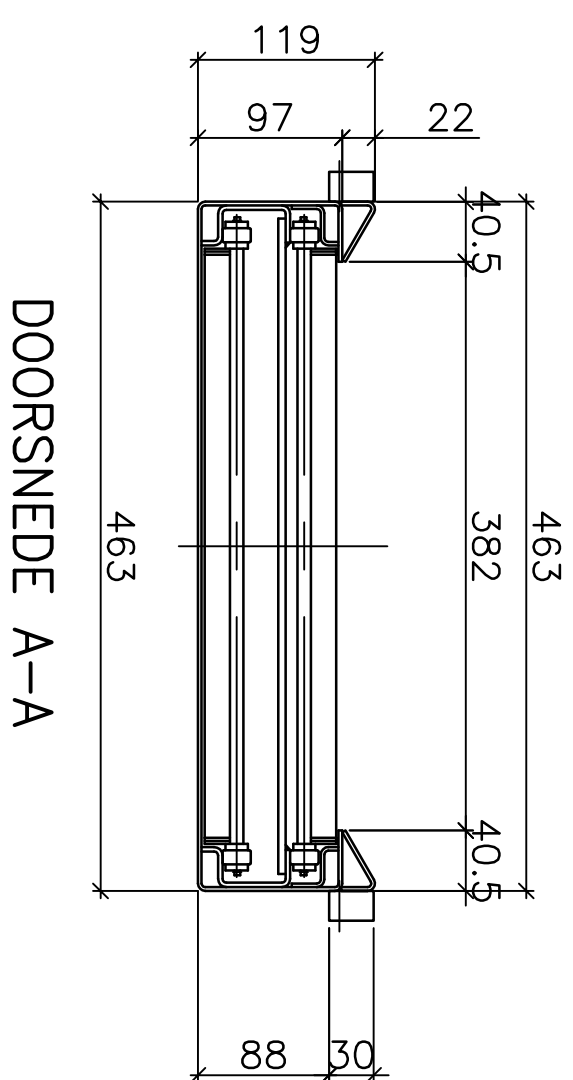




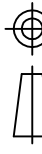
SPECIFICATIONS	
CONVEYOR	: MT-10 D-60°
W	: 400 mm
L	: 1354 mm
K	: 900 mm
CL	: 2928 mm
BELT	: PLAIN
SPEED	: 1.5 m/min.
PIECES	: 192 PIECES
CLEATS	: 19 EVERY 10 th.
TYPE CLEAT	: 18 x REINFORCED
	: 1 x WIPER CLEAT
MOTOR	: MAYFRAN STANDARD
POWER	: 0.12 kW
TENSION	: 200V - 50Hz
MATERIAL	: STEEL CHIPS
QUANTITY	: 630 dm ³ /hr.
COOLANT	: EMULSION
QUANTITY	: 50 ltr./min.
WATER/TIGHT	: NO
PROTECTION	:
MOTOR	:
CONVEYOR	: (BY CUSTOMER)
COLOUR	: CLUTCH+LIMIT SWITCH
	: ORDER CONFIRMATION



2SP150H	MACHINE SERIAL NR. : ...		
	CUSTOMER DWG NR. : ...		
	DETAIL DEFLECTORPL.: T16481.384.01		
	COOLANT TANK : CUSTOMER		
04	MOTOR CHANGED	30-07-2015	JROB
03	strip toegevoegd in doorsnede	21-08-2011	RTUR
02	Interference with Machine Tool	25-08-2010	JWEL
NO.	REVISION DESCRIPTION	DATE	BY

General Tolerancing DIN ISO 2768-m Surface Tolerancing DIN EN ISO 13920-BE Surfing Finish DIN ISO 1332 Welding Finish DIN ISO 4553 Geometrical Tol. DIN ISO 1101 Third Angle Projection ISO 128	
THIS DOCUMENT, INCLUDING ALL INFORMATION CONTAINED HEREIN, IS THE EXCLUSIVE AND CONFIDENTIAL PROPERTY OF MAYTRON LAMING BY LANGOAF. THE DOCUMENT AND INFORMATION ARE NOT TO BE COPIED, REPRODUCED OR DELIVERED TO OTHERS IN WHOLE OR IN PART WITHOUT THE EXPRESS WRITTEN PERMISSION OF MAYTRON LAMING BY LANGOAF. ANY UNAUTHORIZED REPRODUCTION OR DELIVERY SHALL BE CONSIDERED A VIOLATION OF THE PATENT RIGHTS OF MAYTRON LAMING BY LANGOAF. NO PART OF THIS DOCUMENT SHALL BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM, WITHOUT PERMISSION IN WRITING FROM MAYTRON LAMING BY LANGOAF. MAYTRON LAMING BY LANGOAF SHALL NOT BE LIABLE FOR DAMAGES OF ANY KIND ARISING OUT OF THE USE OF THIS DOCUMENT, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. MAYTRON LAMING BY LANGOAF SHALL NOT BE RESPONSIBLE FOR ANY LOSS OF PROFITS OR BUSINESS INTERRUPTIONS RESULTING FROM THE USE OF THIS DOCUMENT. THE USER SHALL BE RESPONSIBLE FOR OBTAINING NECESSARY PERMITS AND APPROVALS FOR THE USE OF THIS DOCUMENT. THE USER SHALL BE RESPONSIBLE FOR OBTAINING NECESSARY PERMITS AND APPROVALS FOR THE USE OF THIS DOCUMENT. THE USER SHALL BE RESPONSIBLE FOR OBTAINING NECESSARY PERMITS AND APPROVALS FOR THE USE OF THIS DOCUMENT.	

	DATE	BY	SCALE	PROJECT NO.	CUSTOMER
CREATED	23-07-2008	JBOY	1:10		
REVISED	30-07-2015	JROB	DO NOT SCALE		
RELEASED	30-07-2015	JROB	SIZE A2		

MT-10 – OKUMA 2SP150H			
3RD ANGLE	ITEM NUMBER	DRAWING NUMBER	REV
	16480.384.01	T16480.384.01	04
		STATUS 230 Released	VER 00