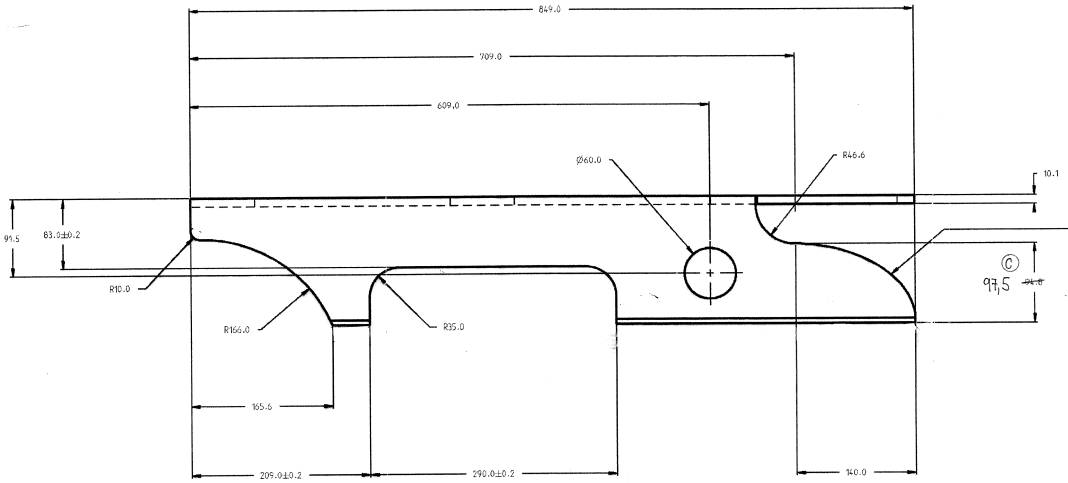
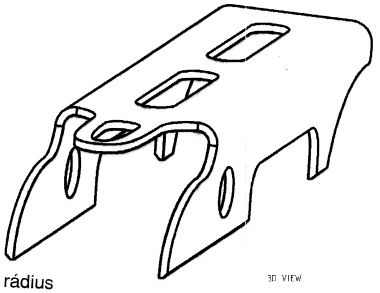
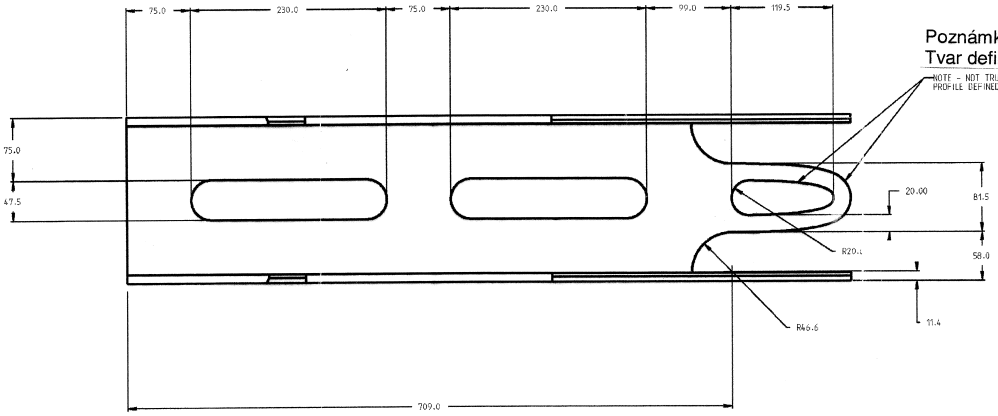
PART No.		ISSUE
6114718M1		1

ISSUE	CHANGE RECORD	ECO No.	DATE
A	PROTOTYPE RELEASE	EC	25-JUL-08
B	INSIDE BEND RAD WAS R16±0.2	EC	16-Jun-09
1	PRODUCTION RELEASE	V-ECO 777	21-Oct-09
C	ZMĚNA ROZMĚRŮ	NZ13/000912	26.5.2014

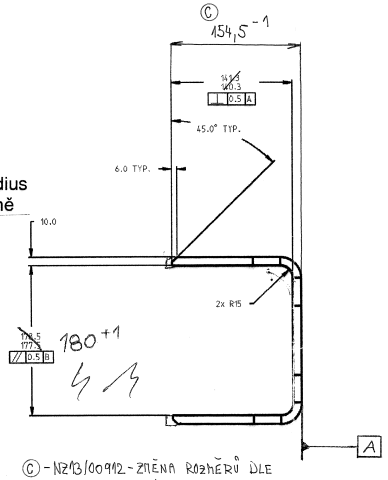


Poznámka – není pravý rádius
Tvar definován v dxf šabloně





Poznámka – není pravý rádius
Tvar definován v dxf šabloně



Ⓒ - NZ13/000912 - ZMĚNA ROZMĚRŮ DLE POŽADAVKU TECHNOLOGA.
26.5.2014

27-05-2014
ARCHIV
1

21. pros. 2009

PŘEKLAD
dne: 02-03-2011
PROVEDL/A

NOTES:
1. REMOVE ALL BURRS & SHARP EDGES.

Poznámky:
1.Odstranit ostřiny a všechny ostré hrany

TOLERANCES ON DIMENSIONS UNLESS OTHERWISE SPECIFIED						SCALE	SHEET
NOMINAL SIZE OF DIMENSION	mm.	OVER	—	120	315	1000	1:2	1 OF 1
		TO	120	315	1000	—		
0 OR 1 DECIMAL PLACE		±0.5	±1.0	±2	±3		
2 DECIMAL PLACES		±0.25 max.				EST. WEIGHT	DRG SIZE
ANGULAR TOLERANCE		30'				16.0 kg	A0
DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED		THIRD SPECIFICATION No. 46 APPLIES					

MATERIAL	FINISH	THIRD SPECIFICATION
STEEL TO BS EN 10025 S355JR		

	DRAWN	DATE
SIMILAR PART	P.DICKENS	25-07-08
THIRD ANGLE PROJECTION	APPROVED	DATE
	CONTROL	COVENTRY

NAME
TOP CHANNEL
PLECH HORNÍ

PART No.	ISSUE
6114718M1	1

+3,2

-8. pros 2010