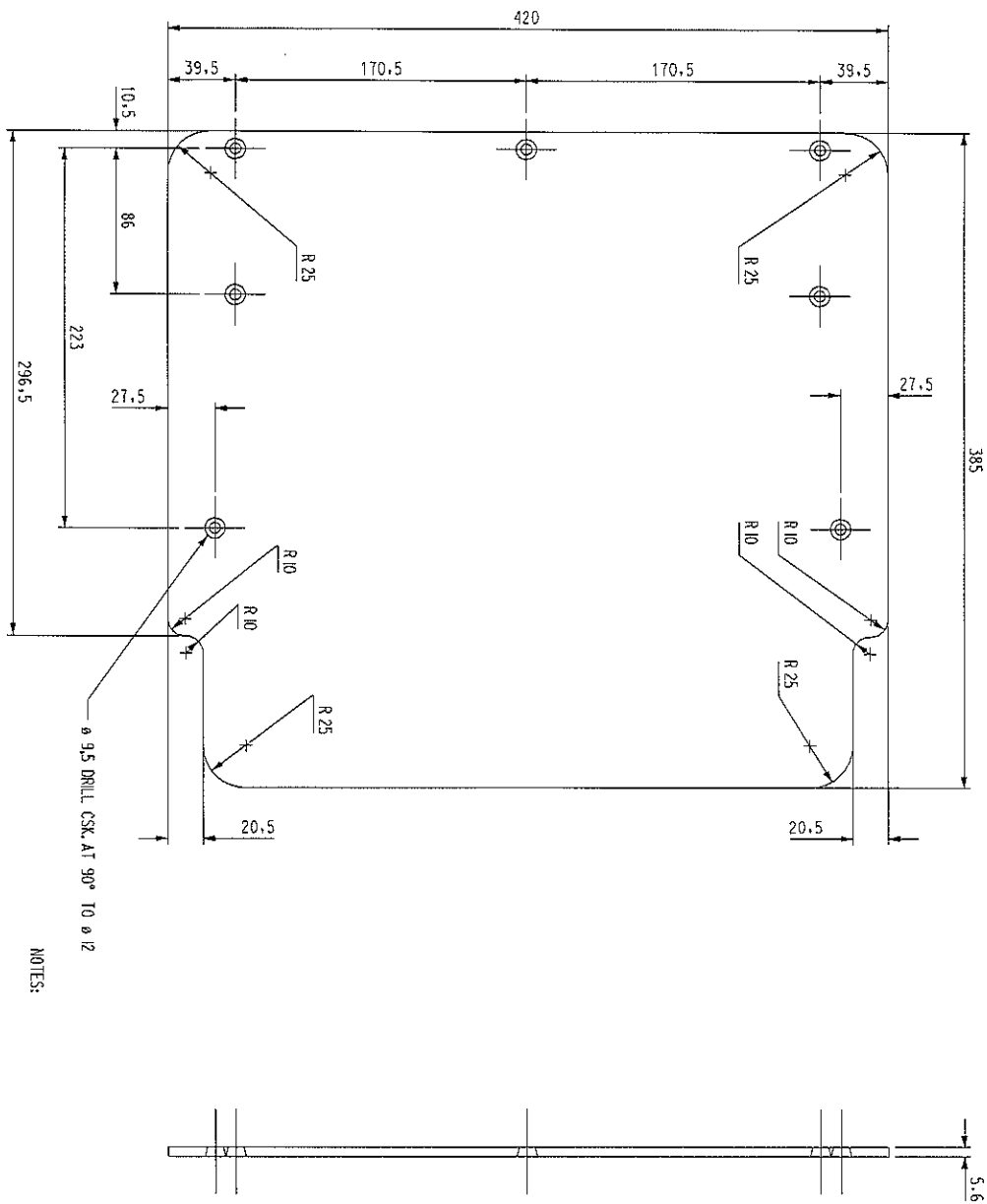
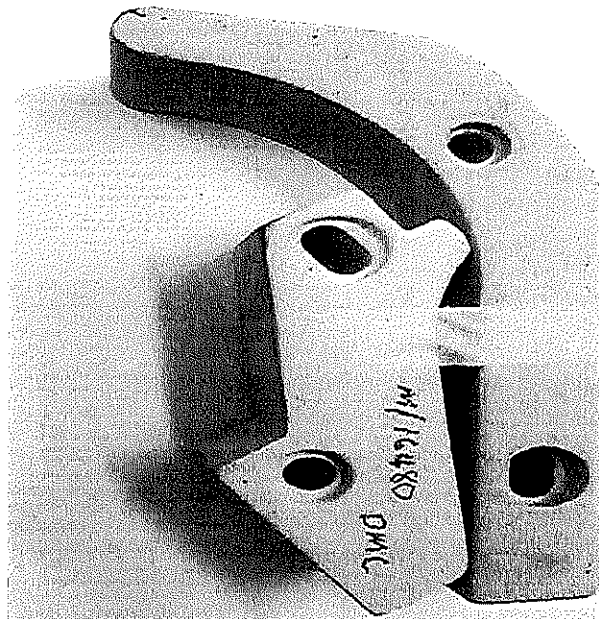




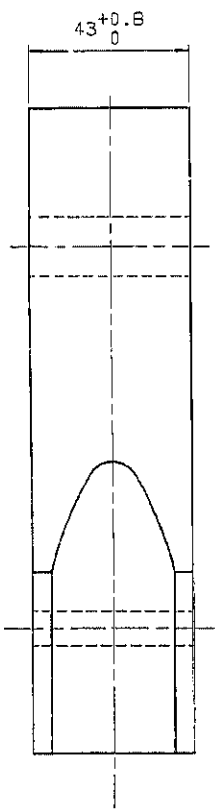
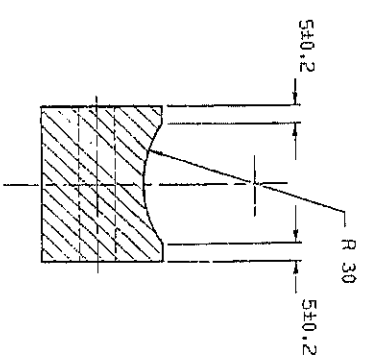
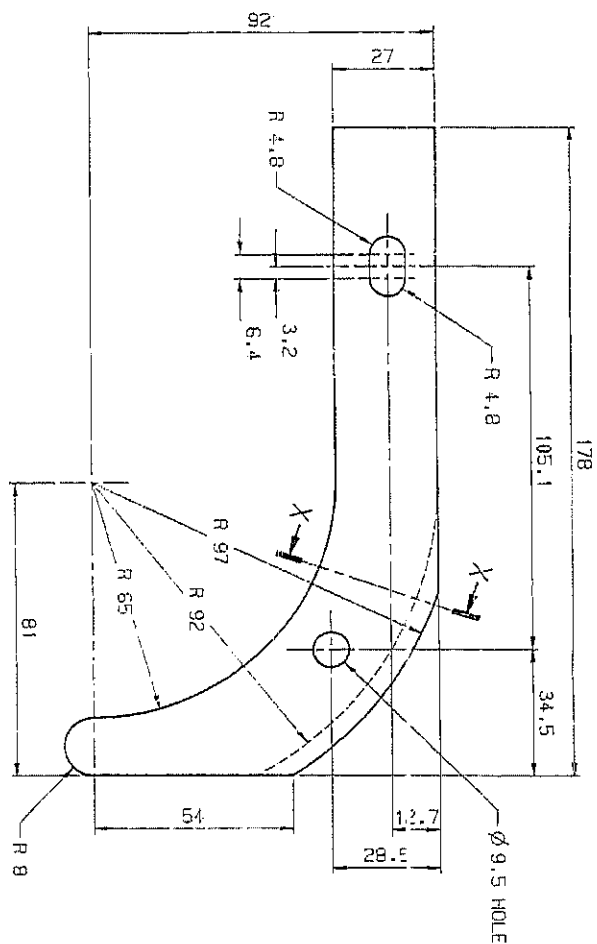
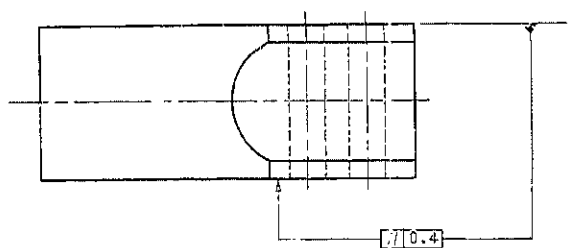
1. MIN. MASS OF FINISHED ITEM: 1400g.
2. FINISH ALL SURFACES TRUE AND GLOSS.

M00016480

ARC RUNNER – LINE/COMBINATION SWITCH - DMC



M00016480



SECTION X-X

REV.	NAME	DATE
1/8	W. KROGER	05-11-75
Ø 9.5 HOLE RE-POSITIONED.		
SECTION X-X RE-POSITIONED.		
D.O. REF. R5/93/45		

MATERIAL
UNGLAZED ARC
RESISTING PORCELAIN
OR UNGLAZED ARC
RESISTING CERAMIC.

THIS DRAWING PREPARED FROM:

CLASS/ASSY. DRG. DRN. C.S.
SHEET 5024 CRO. N.N.
SEE 1-F-26
SEE 1-F-34
SEE 50-23
APP. 1-11-75
DATE 05/07/78

RUNNER, ARC, TOP, ARC CHUTE
SWITCH TYPE 14PC/14PS

DRG. NO. RSE-
BQ - 1

DATE 21 OF 24

A2

SCALE: 1:1

[illegible]

SECTION C - C 10 HOLES

8 mm

5.5 mm

6 mm

10 mm

5 mm

A technical drawing showing a cross-section of a mechanical assembly. It features a central shaft passing through a housing. A pin is shown inserted into the shaft, with a leader line pointing to it from the right. The housing has a complex internal profile with multiple steps and a hatched section on the right side.

SECTION E - E

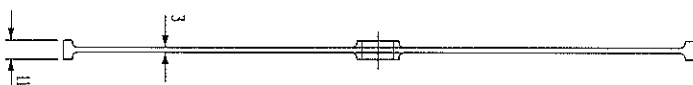
1. MIN MASS OF FINISHED ITEM 1702g
2. FINISH ALL SURFACES TRUE AND GLOSS

CASTING TOLERANCES

UP TO 252mm	± 1	0.5mm	
FROM 202mm	UP TO 402mm	± 1	1mm
FROM 402mm	UP TO 602mm	± 1	1.5mm

[illegible]

M00053895



NOTES:

1. UNSPECIFIED RADII R3.
2. MIN. MASS OF FINISHED ITEM: 400g
3. FINISH ALL SURFACES TRUE AND GLOSS

[illegible]