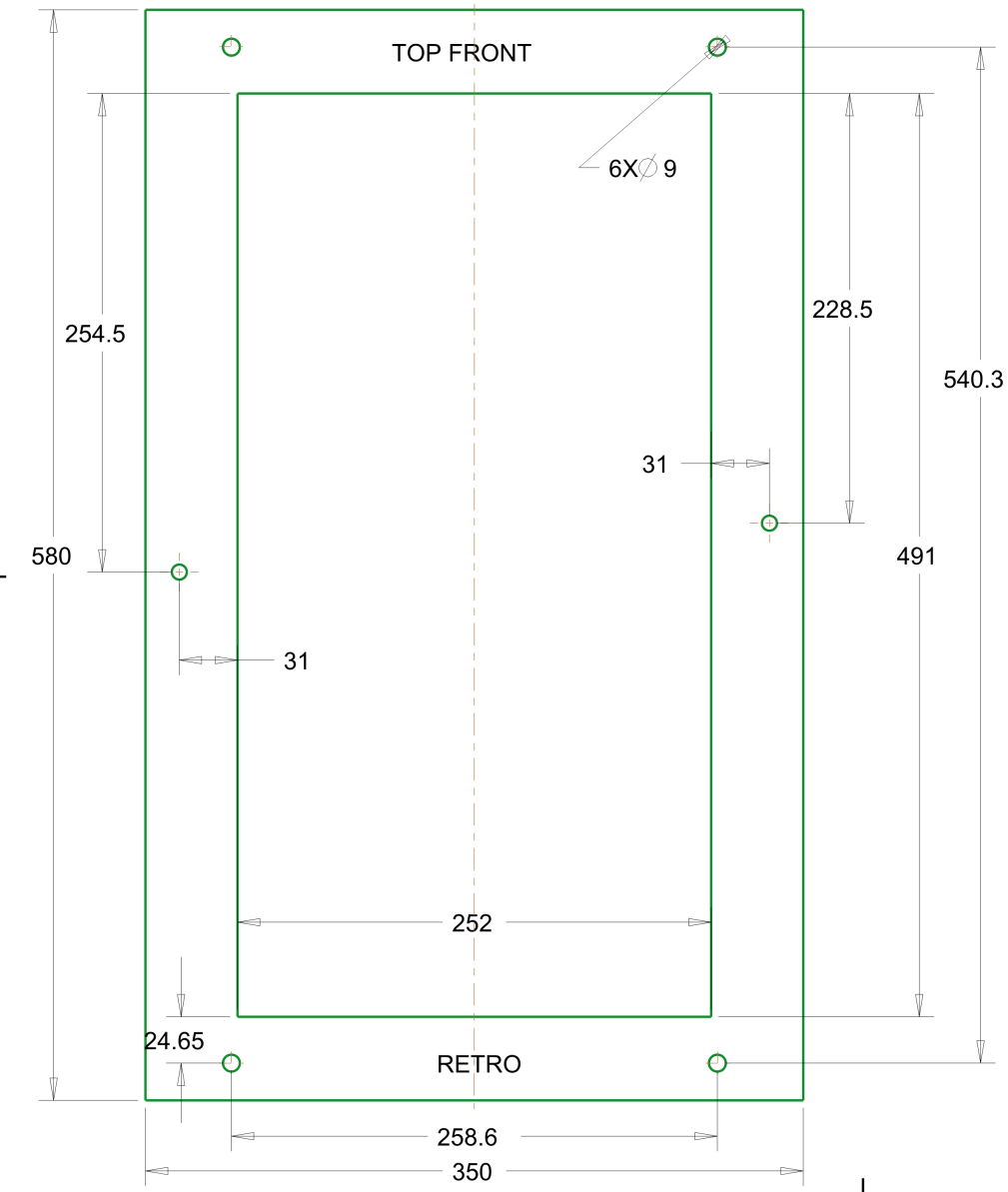
REV	DATE	CHANGE	CCN	INITIALS
00.00	10-06-14	Initial release.	-	Karl



SPECIFICATION:

1.0 MATERIAL: 1.50mm thick low carbon steel, GRADE DC01 TO BS EN 10130

2.0 FINISH (Pre-plated):
Zinc electroplated 8 microns to BS1706 with clear passivation finish to BS6338

3.0 PRECEDENCE DIMENSIONAL CONTROL:
Dimensions and datums given are for inspection purposes only.

4.0 No sharp edges permissible.

Control Techniques specification on Environmental & Human Health Requirements, 7022-0071 applies.

UNCONTROLLED IF PRINTED

TEAMCENTER ID: 00.00

DIMS IN mm U.O.S.

DO NOT SCALE

Nidec CONTROL TECHNIQUES

CONTROL TECHNIQUES LTD. THE GRO, NEWTOWN, UK. SY16 3BE

To be specified

00.00

Retrofitting plate for UniM F07

To Be Specified

0.400

1
1

A3

TBD-00

00

The designs and information held on this drawing are the property of Control Techniques. They must not be copied in any way, nor used by or communicated to third parties without written consent.

DOC. No. CTRD.025 Rev.001