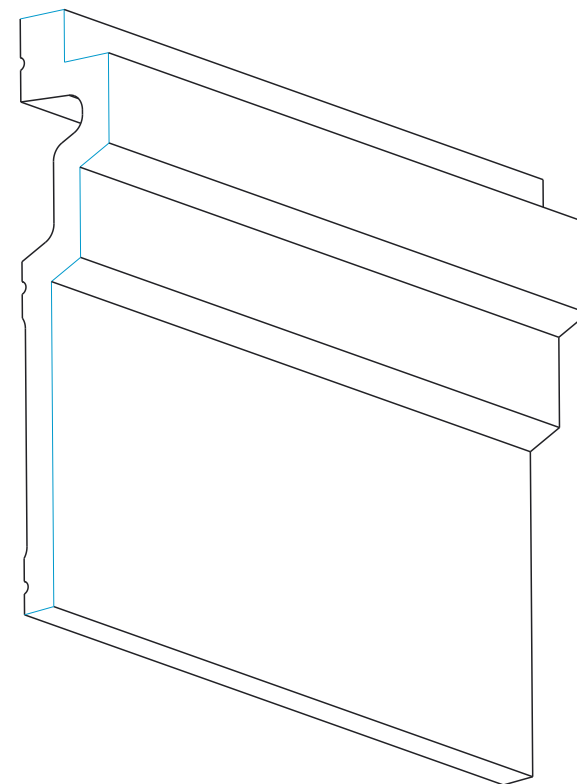
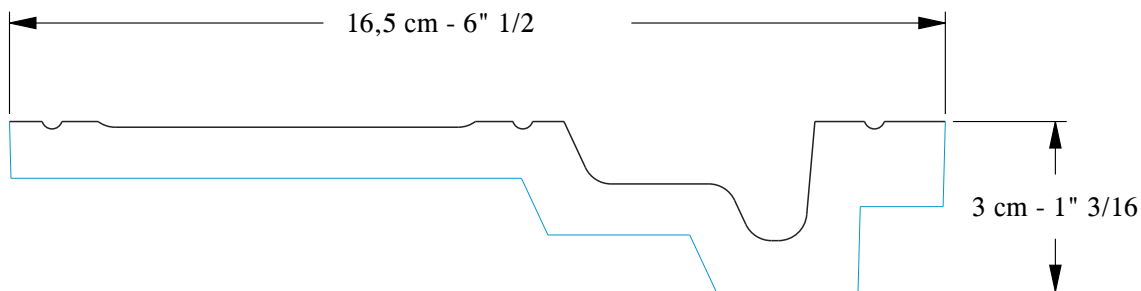


REV.	MODIFICATION	DATE	DRAWN BY	RELEASE DATE
-	-	-	-	-



SCALE 1:2

Density :	----	kg /dm ³
Volume :	1,930	dm ³ /m
Weight :	----	kg /m
Paint surf :	21,670	dm ² /m

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ROHS
PARTS MUST BE COMPLIANT TO ROHS REGULATIONS. IF ANY NOTIFICATION ON DRAWING IS IN CONTRADICTION WITH ROHS REGULATIONS, CONTACT ORAC BEFORE DELIVERY !

All dimensions are in mm unless otherwise specified

Normal tolerances according to:

Format: A4 - Pro-Engineer
Scale: 3:4 - Sheet: 1 of 1

Drawn by :
D. Vandebuerie
Drawn date: 11-Jun-2008



Drawing name:

C353 PROD CM

Material:
Remarks:

Dens: ---- kg/dm³
Mass: ---- kg

Volume: 1,930 dm³
Painted: dm²

Description:

C353

Printed on:
26-Sep-2013

Rev: