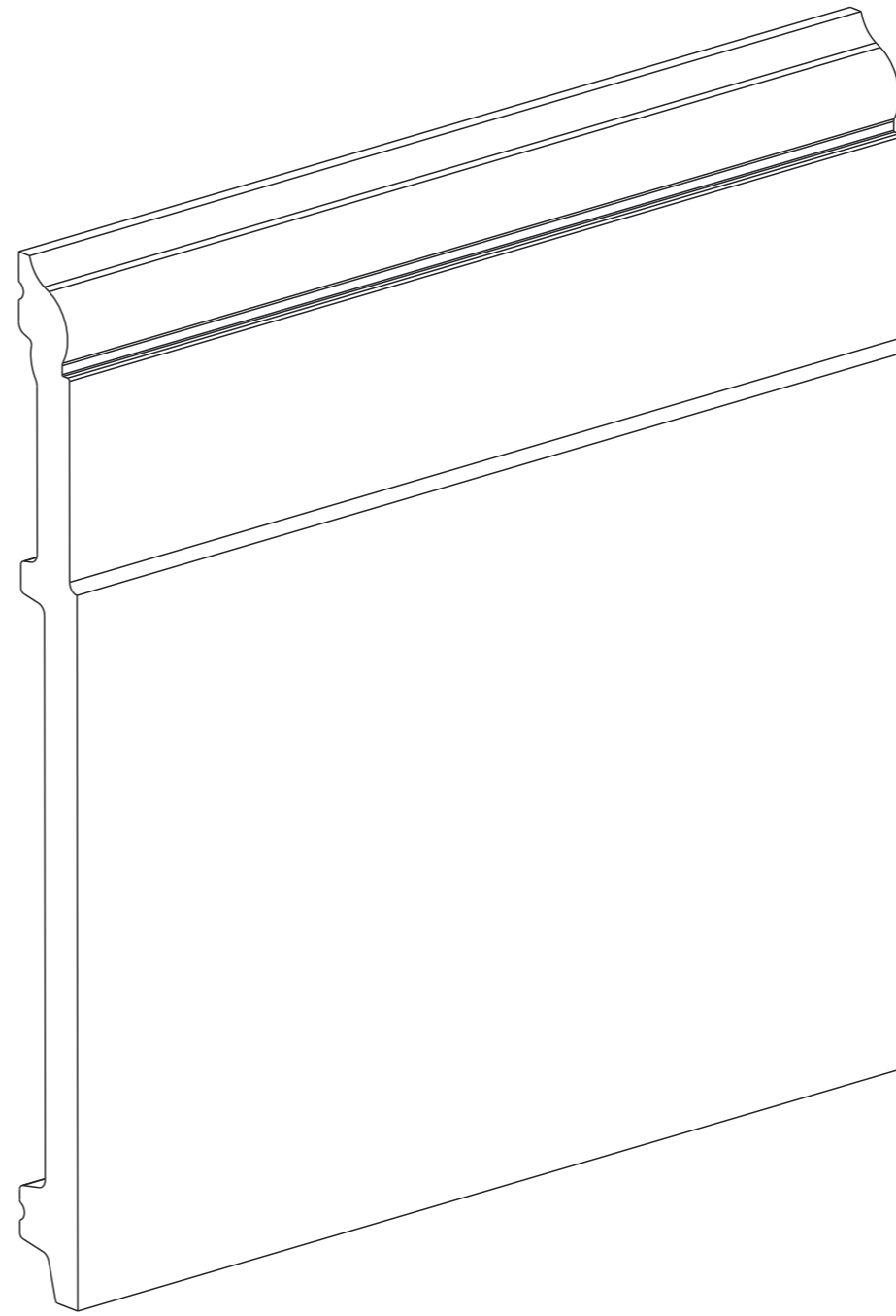
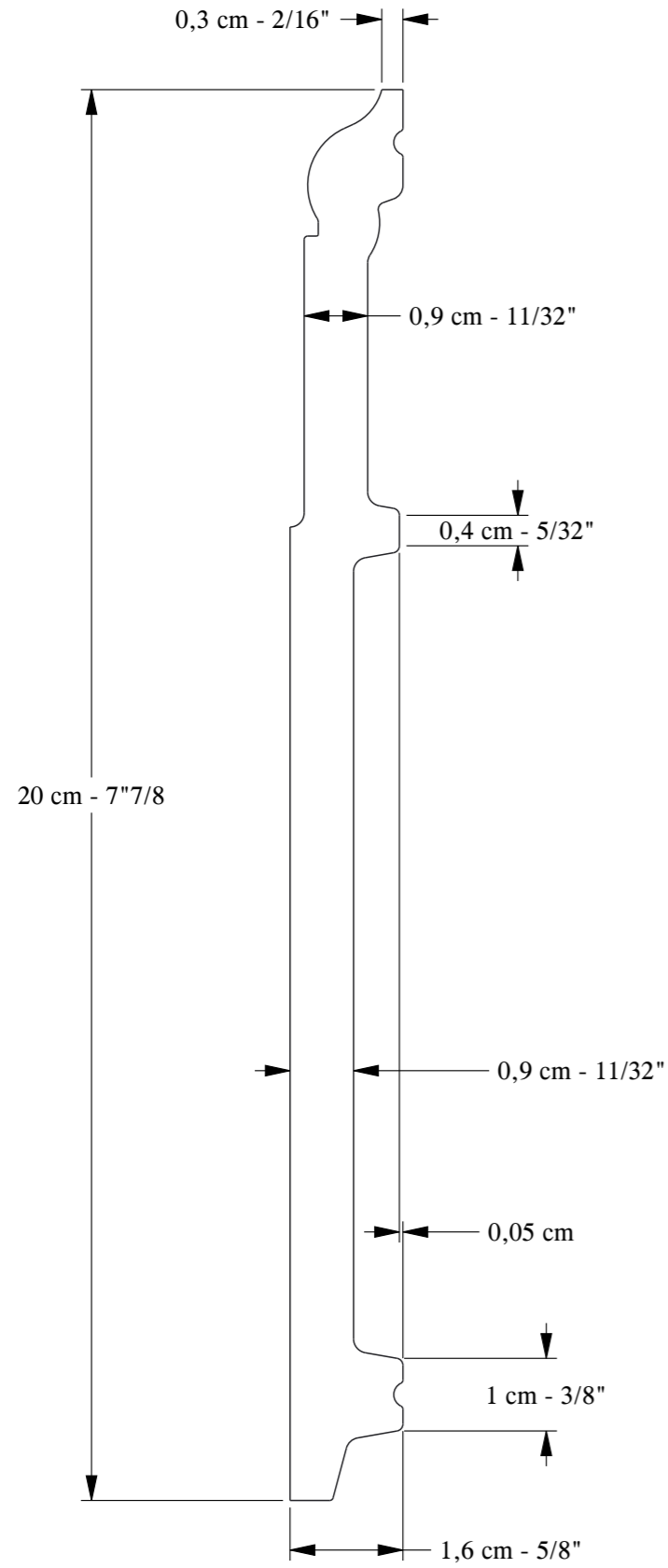


REV.	MODIFICATION	DATE	DRAWN BY	RELEASE DATE
-	-	-	-	-



SCALE 3:4

Density : ---- kg /dm³
 Volume : 1,911 dm³ /m
 Weight : ---- kg /m
 Paint surf : 21,065 dm² /m

#	Modification	Author	Date

Orac n.v.

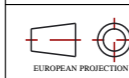
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PARTS MUST BE COMPLIANT TO ROHS REGULATIONS. IF ANY NOTIFICATION ON DRAWING IS IN CONTRADICTION WITH ROHS REGULATIONS, CONTACT ORAC BEFORE DELIVERY!

All dimensions are in mm unless otherwise specified
 Normal tolerances according to:
 Format: A3 - Pro-Engineer
 Scale: 1:1 - Sheet: 1 of 1

Drawn by :
 Meyns Maarten
 Drawn date: 11-Jun-2008



Material:
 Remarks:
 Density: ---- kg/dm³
 Mass: ---- kg
 Volume: 1,911 dm³
 Painted: dm²
 Description:
SX156
 Drawing name:
SX156 PROD CM
 Printed on:
 26-Sep-2013
 Rev: