





DO NOT SCALE DRAWING - DRAWN ON SOLIDWORKS IF IN DOUBT ASK



NATURAL

UNLESS OTHERWISE SPECIFIED:

1. DIMENSIONS ARE IN MILLIMETRES

2. GENERAL TOLERANCES: ±0.10 Acrylic (Medium-high impact) 3. HOLES: ±0.10 4. ANGLES: ±0.25° 5: DE-BURR ALL HOLES &SHARP EDGES Home Office DATE NAME JM 03/02/2017

Centre for Applied Science and Technology Woodcock Hill Sandridge St Albans

16/01/2017 SG 06/02/2017 DWG NO: PROJECT NAME: REV BDY ARM STD Tel: 01727-815051 PROJECT CODE: 183A Email: cast@homeoffice.gsi.gov.uk ADELPHI CODE: 9564130

335.75253 g **OFFICIAL** VOLUME: 279793.77493 mm³

CAST BALLISTIC SHOT PLACEMENT TEMPLATE -MEDIUM/LARGE NO.1 - 6 SHOT PATTERN

STEP-M101093-A STL-M101093-A DXF-M101093-A HOME OFFICE CENTRE FOR APPLIED SCIENCE AND TECHNOLOGY (HOME OFFICE CAST) ©2017. THIS DOCUMENT CONTAINS COMMERCIALLY SENSITIVE INFORMATION, ITS CONTENTS ARE THE PROPERTY OF HOME OFFICE CAST, IT MAY FILENAME: M101093 NOT BE USED, COPIED OR DISCLOSED WITH OUT THE PRIOR AUTHORISATION OF HOME OFFICE CAST. PRINTED COPIES MUST BE KEPT SECURE AND NOT READ IN AN UNSECURE ENVIROMENT. THIS DOCUMENT IS RETURNABLE ON DEMAND.

SCALE:1:2 STL FILE NAME : DXF FILE NAME SHEET 1 OF 1