A= ∅2mm
B= M2

406

1mm THICK SCALE 1:2

405

2

408

116

409

R188

ALL HOLES TO BE TAKEN OVER FROM REAR PLATE AND SIDE CLADDING DRILLED AND TAPED M2

ANGLE 6x6x1mm

128 MAX

SCALE 1:2

421

MIRROR IMAGE OF PART 422
SCALE 1:2

422

ANGLE 6x6x1mm

ALL HOLES TO BE TAKEN OVER FROM FRONT PLATE, BOTTOM PLATE AND SIDE CLADDING DRILLED AND TAPED M2

SCALE 1:2

410

ALL HOLES TO BE TAKEN OVER FROM FRONT PLATE AND SIDE CLADDING DRILLED AND TAPED M2

ANGLE 6x6x1mm

FOR OTHER DIMENSION DETAILS REFER TO PART 409

417

ANGLE 6x6x1mm

ALL HOLES TO BE TAKEN OVER FROM REAR PLATE, BOTTOM PLATE AND SIDE CLADDING DRILLED AND TAPED M2

128 MAX

SCALE 1:2

423

SCALE 1:2

412

M3 ALL

M2 ALL

R2 ALL

128 MAX

414

413

501A

SCALE 1:2

SCALE 1:2

425

426

ANGLE 6x6x1mm

ALL HOLES TO BE TAKEN OVER FROM REAR PLATE, DRILL ∅2

SCALE 1:2

501

DRILL IN BOTTOM OF TANK

502

503

SCALE 2:1

504

505

1mm THICK GLASS OR PLASTIC

∅30 PCD

411

NOTES: FOUND RIGINAL DRAWINGS ON THE INTERNET. THE ORIGINAL DESIGN WAS BY J.P.DUVAL. DATED 07/2002. MINIATURES-MECANIQUES-MODELES, 30580 FONS/LUSSAN

TITLE
MODEL STEAM LOCOMOTIVE 020T DECAUVILLE

DRAWING CONTENTS
PARTS AND ASSEMBLIES

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PROJECTION
JDWDS
DATE JUNE 2010
SHEET: 10 OF 14

MODEL SCALE: 1:13.5/45mm GAUGE
DWG SCALE: 1:1 @A3 OR AS SHOWN
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