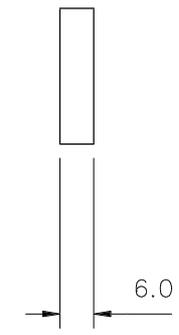
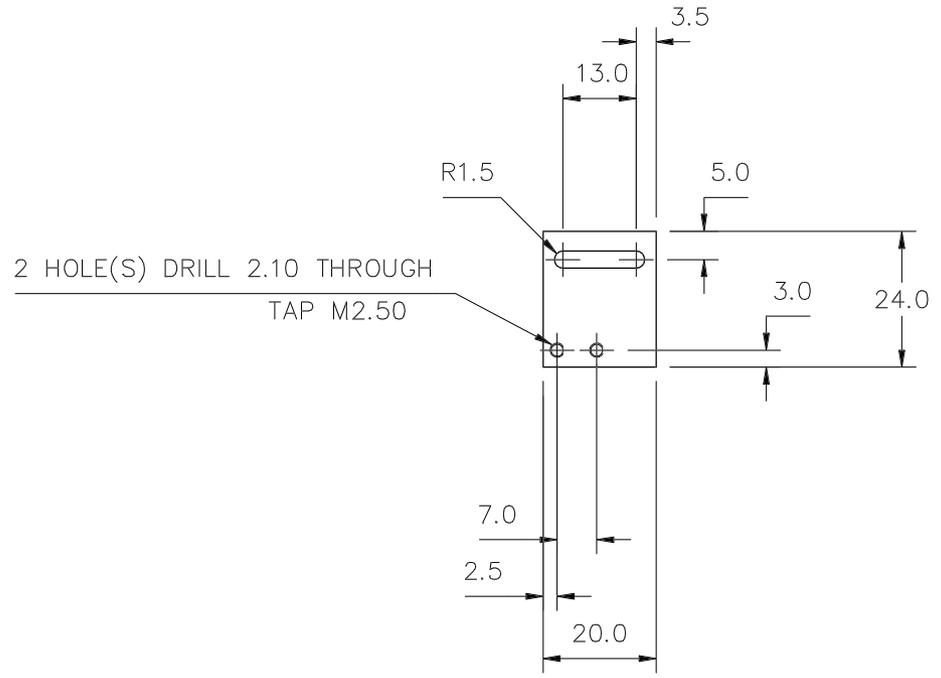
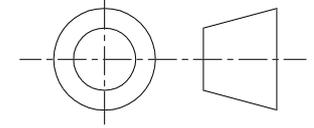


Third angle projection



All dimensions in mm unless otherwise stated

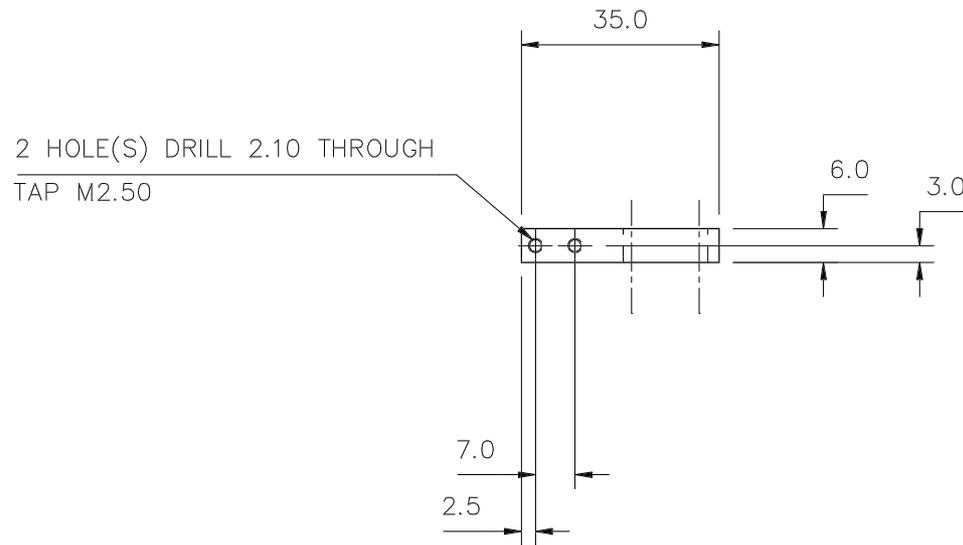
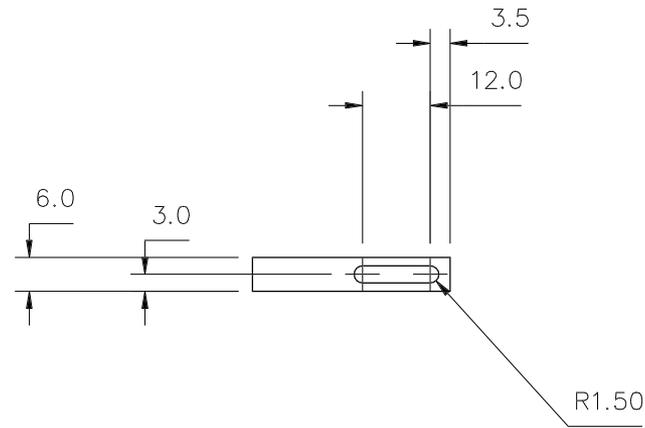
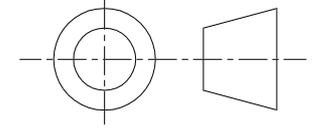
Implied Tolerances X ±0.10 X.X ±0.10 X.XX ±0.025	Material: Aluminium
	Quantity: 1 off

TITLE
**DETAIL OF OPTO
SWITCH MOUNTING BLOCK**

Drawn by:	A.J
Date:	18/04/91
Drawing #	XDS-XXX

Astronomical Instrumentation Group
Durham University, Physics Dept,
Science Labs, South Rd,
Durham, DH1 3LE.
Tel. (091) 374 2107/8/9/12

Third angle projection



All dimensions in mm unless otherwise stated

Implied Tolerances
 X ±0.10
 X.X ±0.10
 X.XX ±0.025

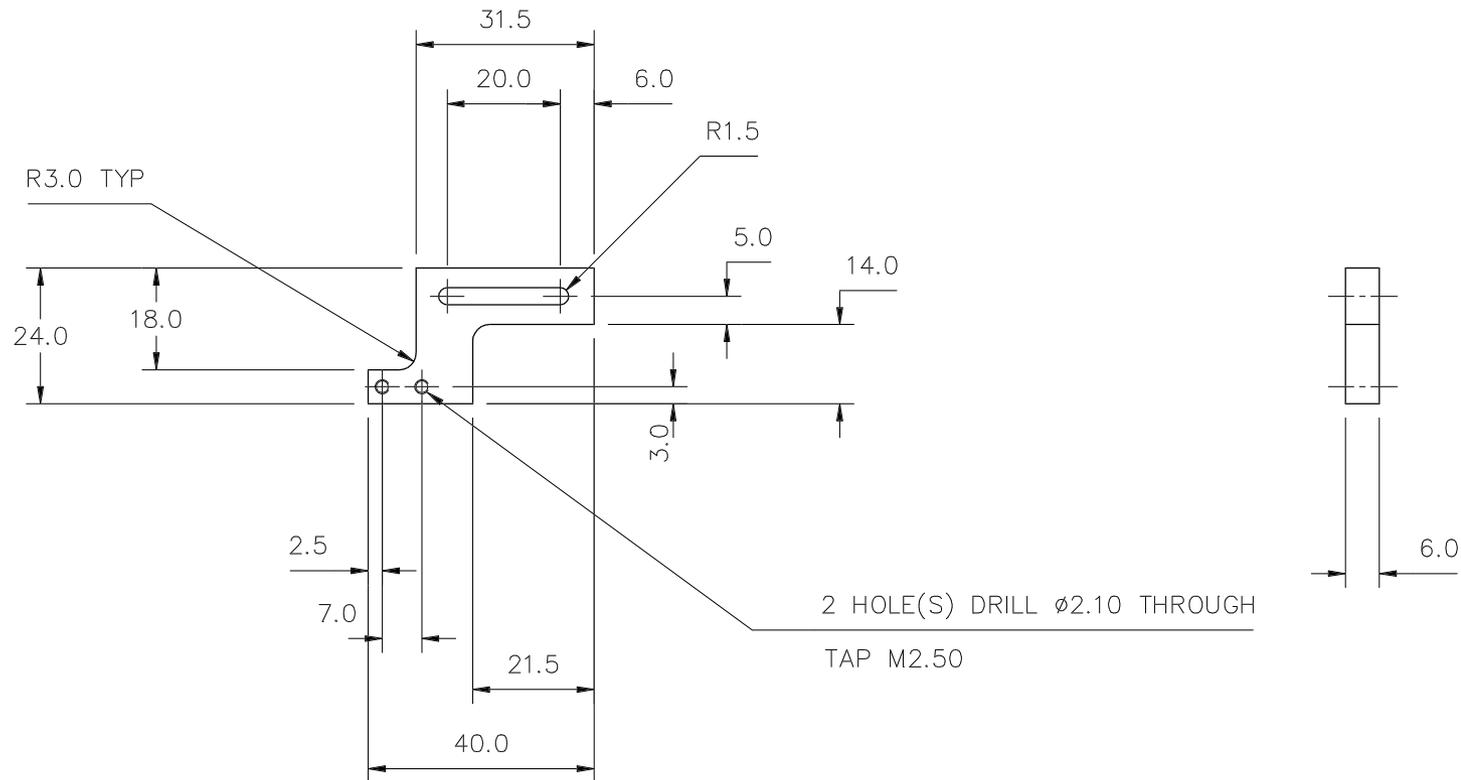
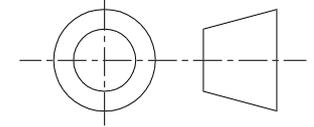
Material:
 Aluminium
 Quantity: 3 off

TITLE
 DETAIL OF OPTO SWITCH
 MOUNTING BLOCK

Drawn by: A.J
 Date: 18/04/91
 Drawing # YAX-XX

Astronomical Instrumentation Group
 Durham University, Physics Dept,
 Science Labs, South Rd,
 Durham, DH1 3LE.
 Tel. (091) 374 2107/8/9/12

Third angle projection



All dimensions in mm unless otherwise stated

TITLE

Drawn by: A.J

Astronomical Instrumentation Group
Durham University, Physics Dept,
Science Labs, South Rd,
Durham, DH1 3LE.
Tel. (091) 374 2107/8/9/12

Implied Tolerances
X ± 0.10
X.X ± 0.10
X.XX ± 0.025

Material:
Aluminium
Quantity: 4 off

DETAIL OF OPTO
SWITCH MOUNTING BLOCK

Date: 10/04/91

Drawing # XDS-XX