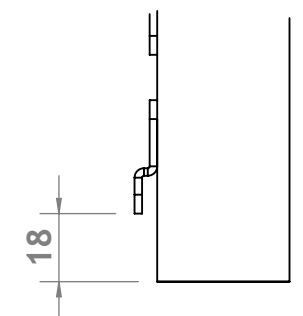
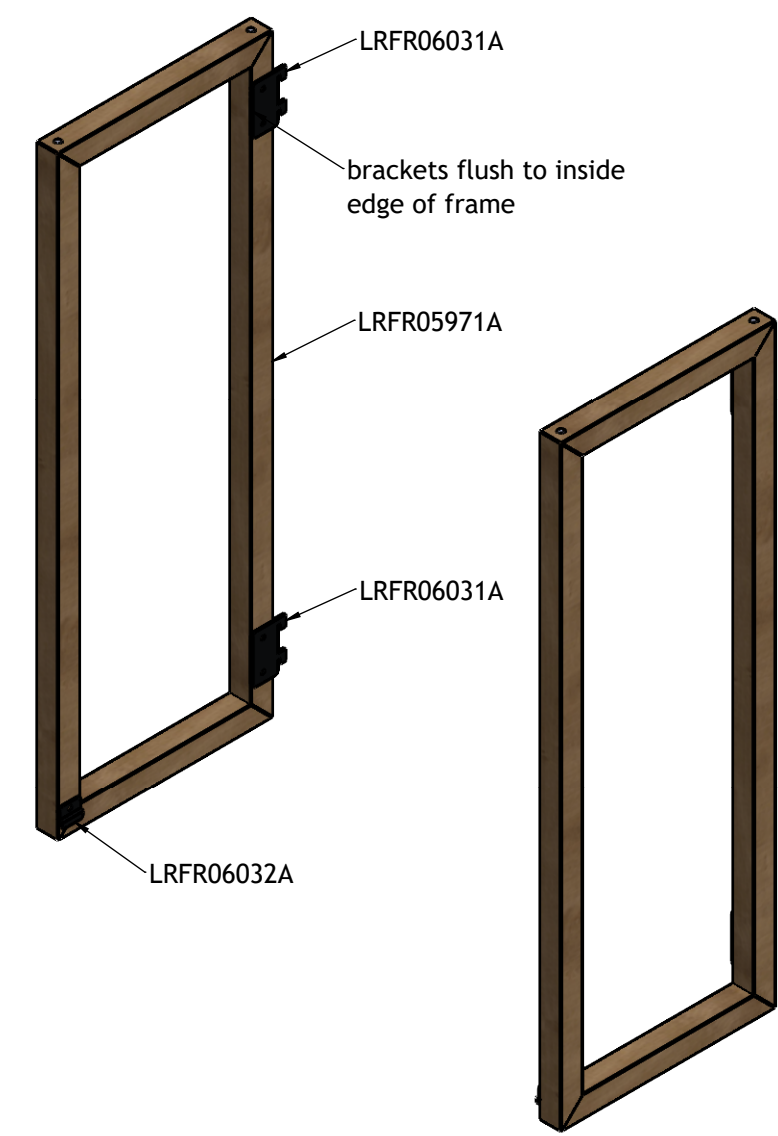
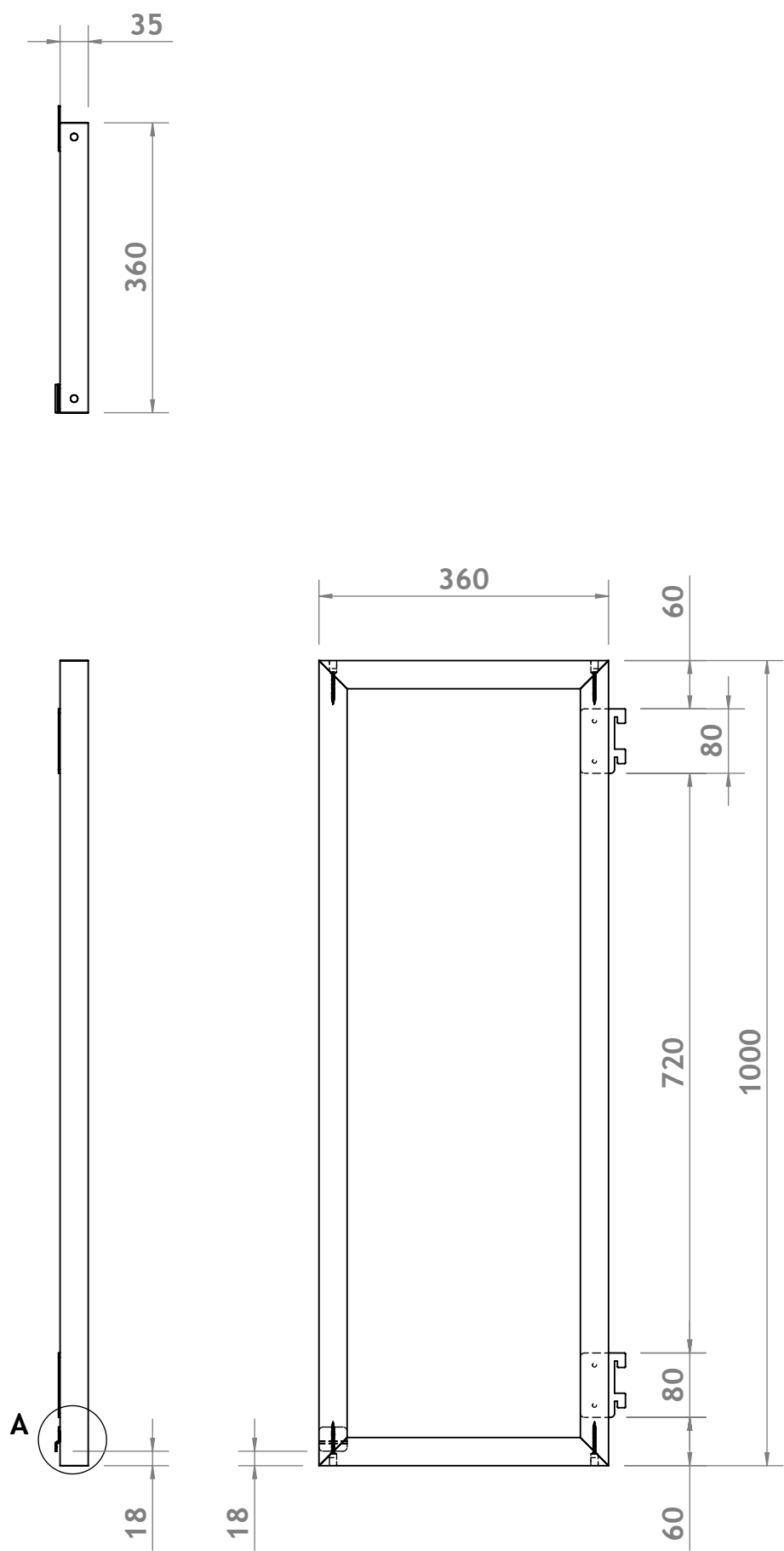
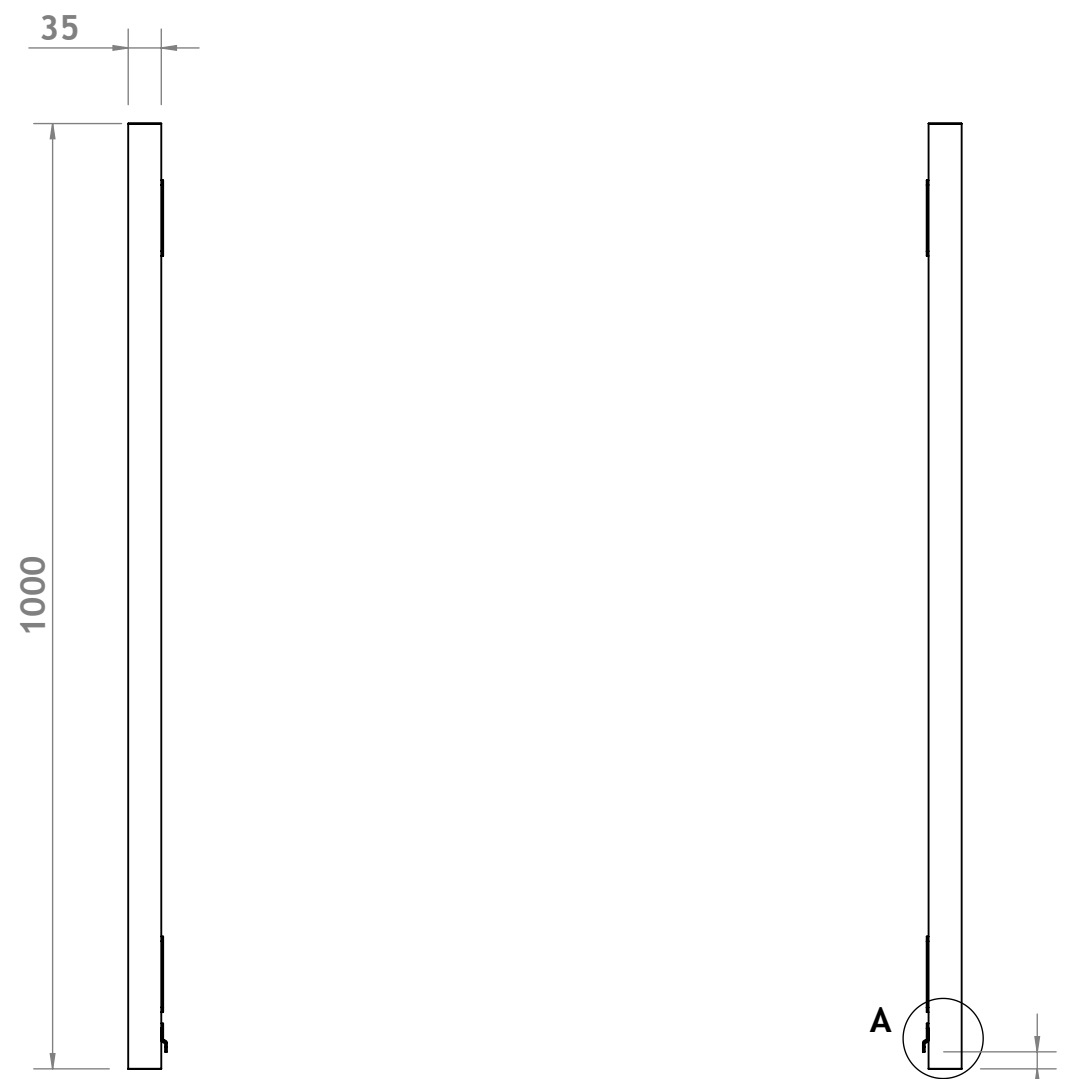


ITEM NO.	PART NAME	PART NO.	MATERIAL	QTY.	REV.
1	LRFR05971A_Midfloor Fixture End POS 370mm_Timber_Assem	LRFR05971A	35.00 x 35.00mm Redwood Pine & 9.00mm Dia Redwood Pine Dowel	2	--
2	LRFR06031A_Midfloor Fixture End POS_Metal_Bracket	LRFR06031A	2.00mm CR4 - RAL 9005	4	--
3	LRFR06032A_Midfloor Fixture End POS_Metal_Front Bracket	LRFR06032A	2.00mm CR4 - RAL 9005	2	--

REVISIONS			
REV.	DESCRIPTION	DATE	BY



**DETAIL A**  
**SCALE 1 : 2**

**NOTES:**

To be sent to site as mirrored pair as shown.

Frame to be glued and screwed construction, all screws to be countersunk and plugged with pine dowels, ensure all dowels finish flush to frame components.

**FIRST OFF**



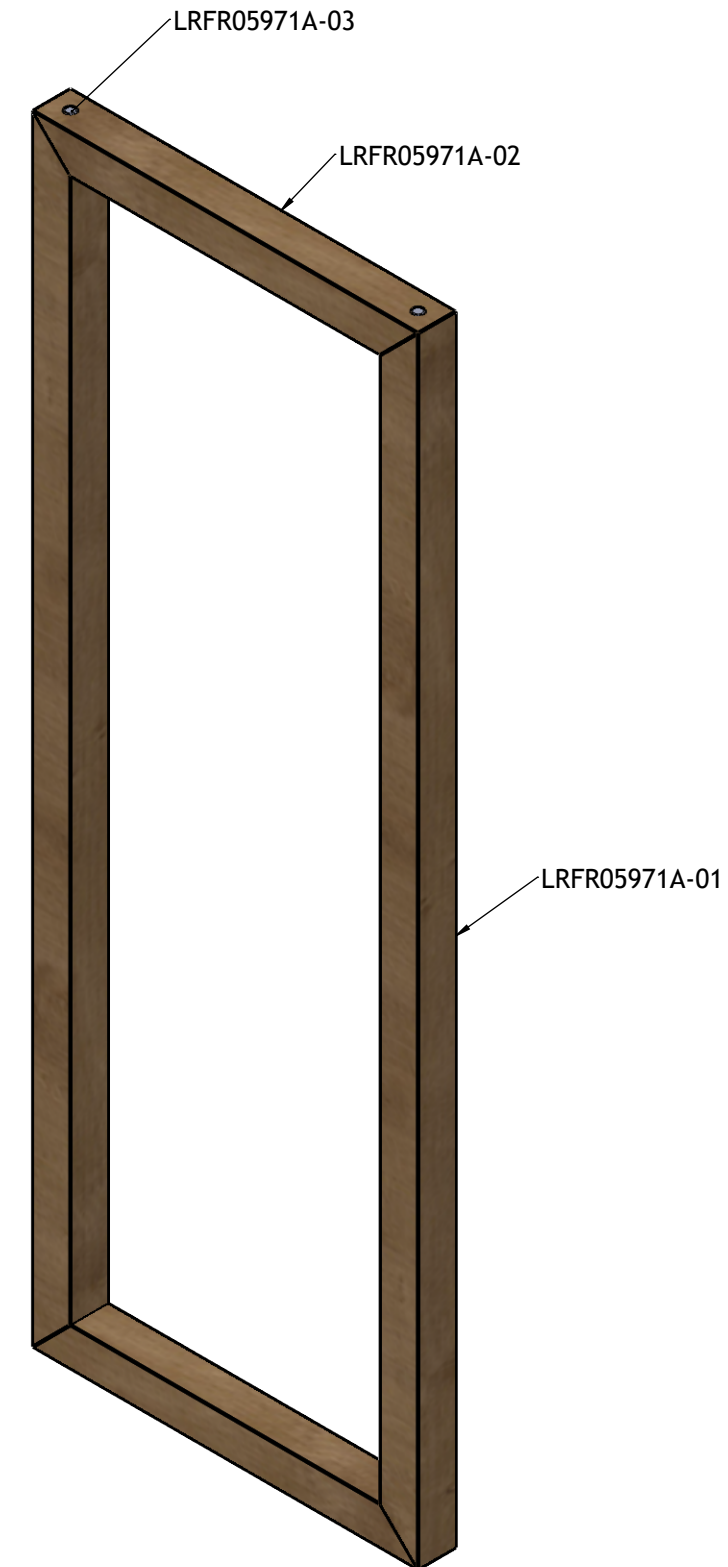
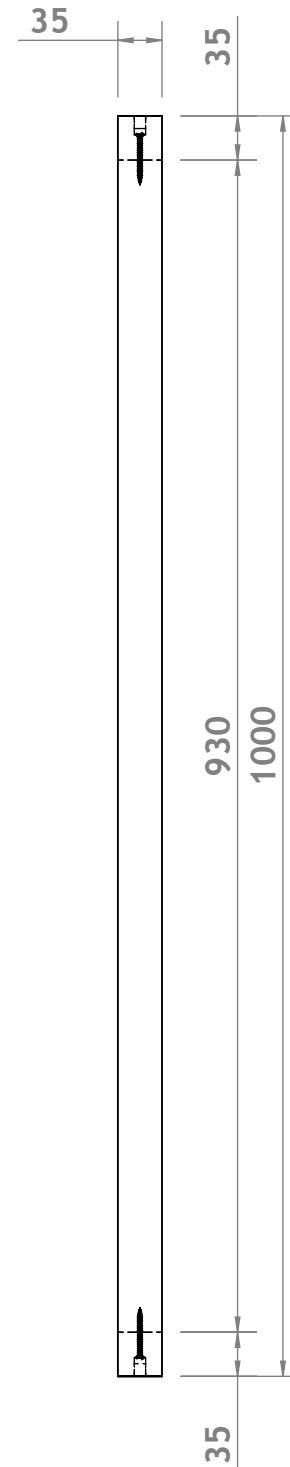
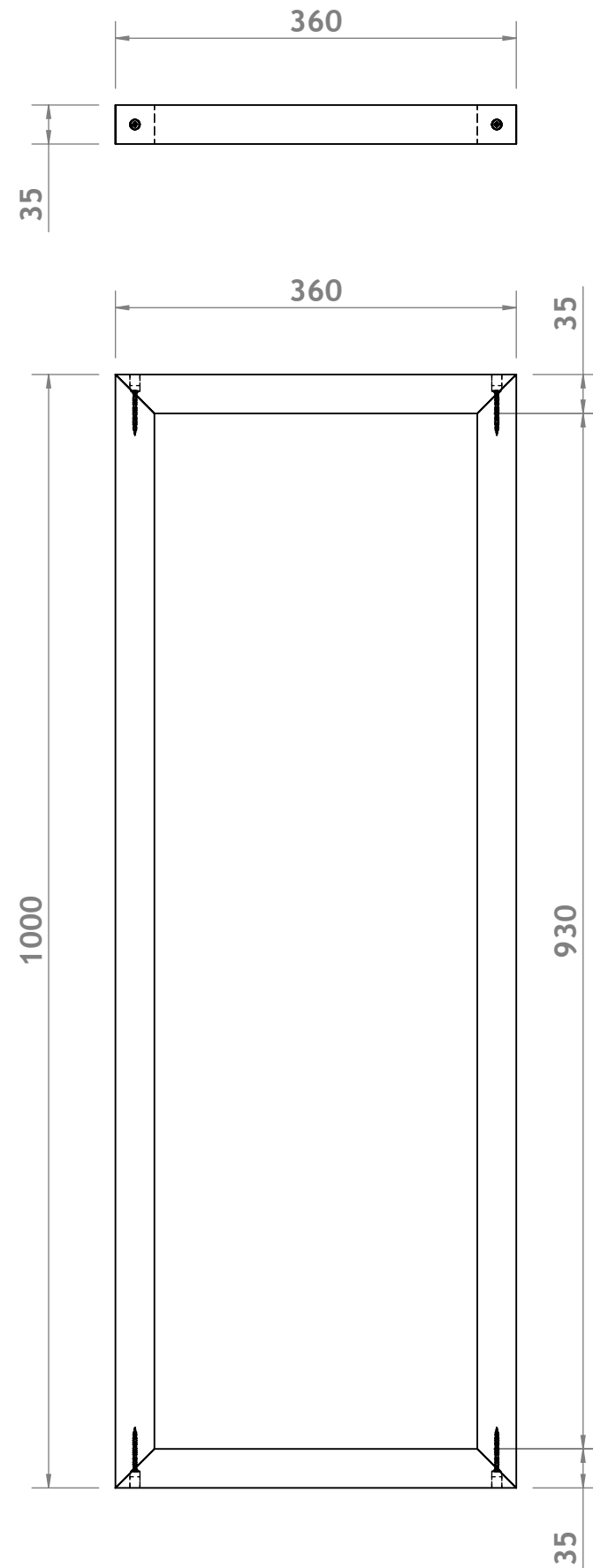
<b>SHEET NO: 1 OF 4</b>	<b>A3</b>
UNIT REVISION: --	
PART REVISION: --	DATE: 22/04/2020
DRAWN BY: SM	CHECKED BY: SM
APPROX. WEIGHT: 3.81kg	

UNLESS OTHERWISE STATED;  
ALL DIMENSIONS ARE IN MILLIMETERS (mm)  
LINEAR TOLERANCE ±0.5  
ANGULAR TOLERANCE ±1.0°

**PART NO: LRFR05900A**

**MATERIAL:** See BOM table for individual material references  
**FILE NAME:** LRFR05900A\_Midfloor Fixture End POS 370mm

ITEM NO.	PART NAME	PART NO.	MATERIAL	QTY.	REV.
1	LRFR05971A-01_Midfloor Fixture End POS_Timber_Vert	LRFR05971A-01	35.00mm x 35.00mm Redwood Pine	2	--
2	LRFR05971A-02_Midfloor Fixture End POS_Timber_Horiz	LRFR05971A-02	35.00mm x 35.00mm Redwood Pine	2	--
3	LRFR05971A-03_Midfloor Fixture End POS_Timber_Dowel	LRFR05971A-03	9.00mm dia Redwood Pine Dowel	4	--
4	S4.2x40	N/A	PW90:Mi:0:298:Ar:0:-1:C1:1:2:3:Re:17:Di:25:	4	



**NOTES:**

Frame to be glued and screwed construction, all screws to be countersunk and plugged with pine dowels, ensure all dowels finish flush to frame components.

**FIRST OFF**



**SHEET NO: 2 OF 4**    **A3**

UNIT REVISION: --

PART REVISION: --    DATE: 22/04/2020

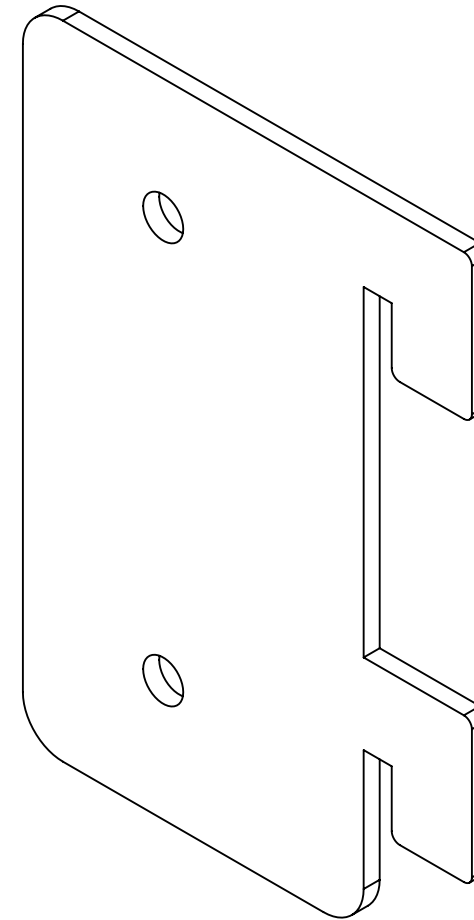
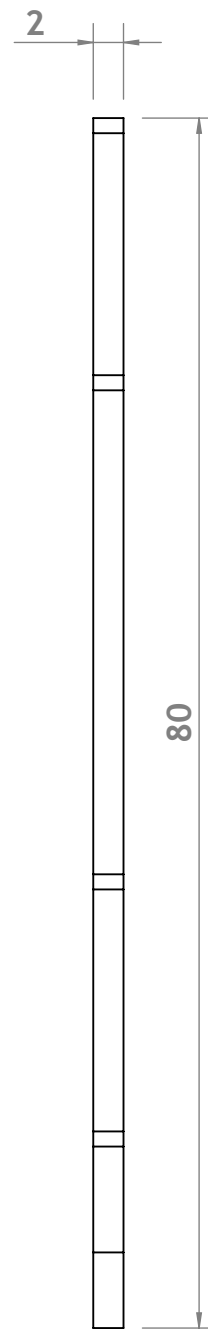
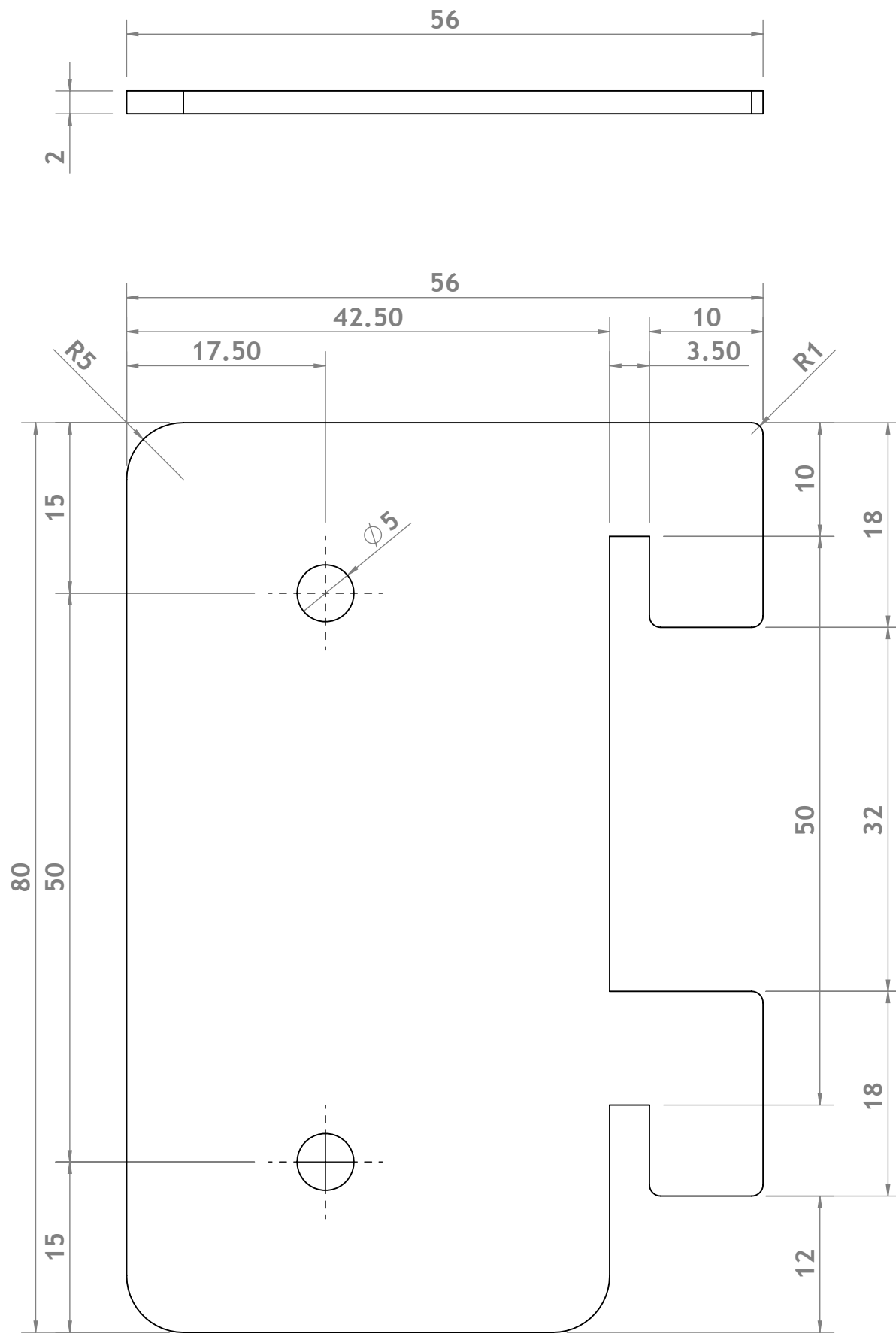
DRAWN BY: SM    CHECKED BY: SM

APPROX. WEIGHT: 1.77kg

UNLESS OTHERWISE STATED;  
ALL DIMENSIONS ARE IN MILLIMETERS (mm)  
LINEAR TOLERANCE ±0.5  
ANGULAR TOLERANCE ±1.0°

**PART NO:** LRFR05971A

**MATERIAL:** 35.00 x 35.00mm Redwood Pine & 9.00mm Dia Redwood Pine Dowel  
**FILE NAME:** LRFR05971A\_Midfloor Fixture End POS 370mm\_Timber\_Assem



NOTES:

**FIRST OFF**



**SHEET NO: 3 OF 4** **A3**

UNIT REVISION: --

PART REVISION: -- DATE: 22/04/2020

DRAWN BY: SM CHECKED BY: SM

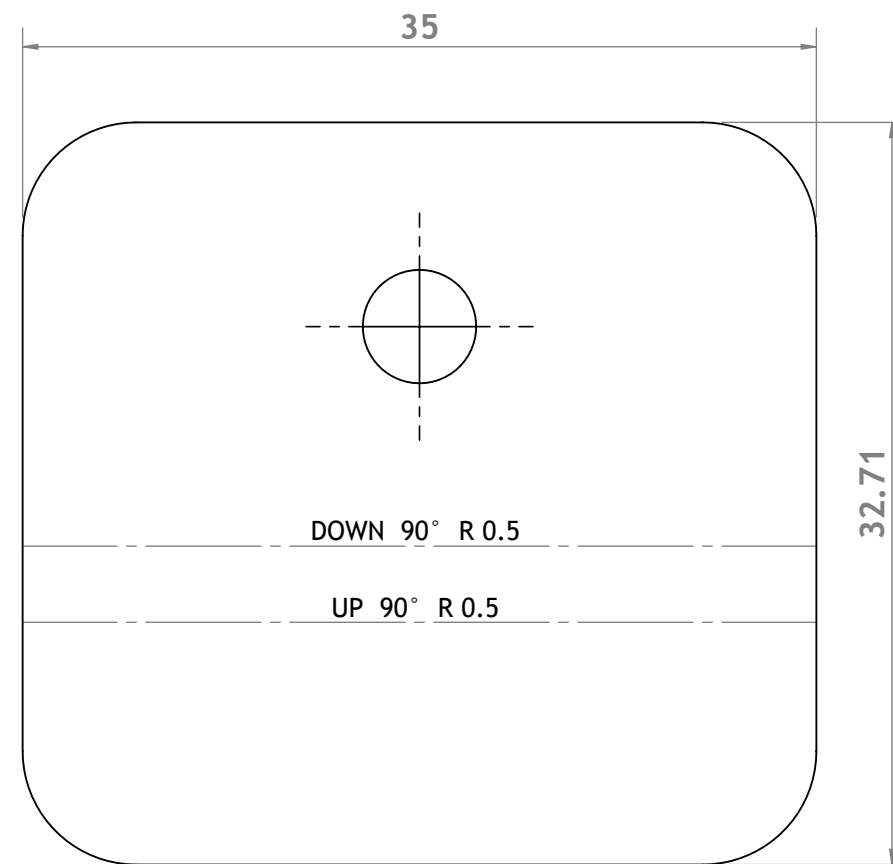
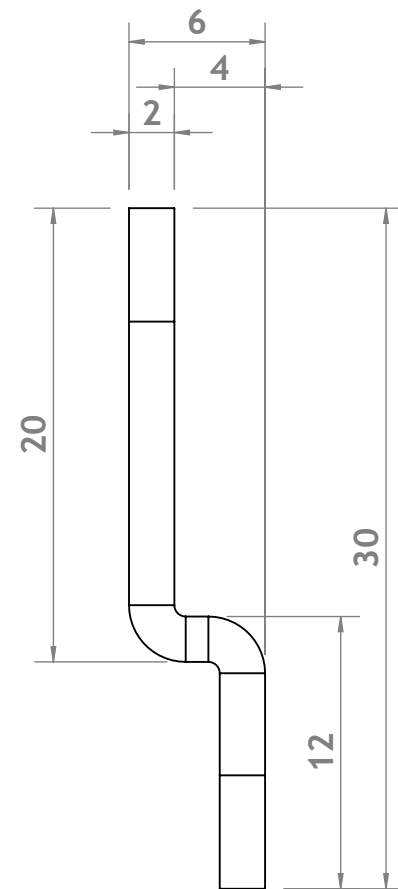
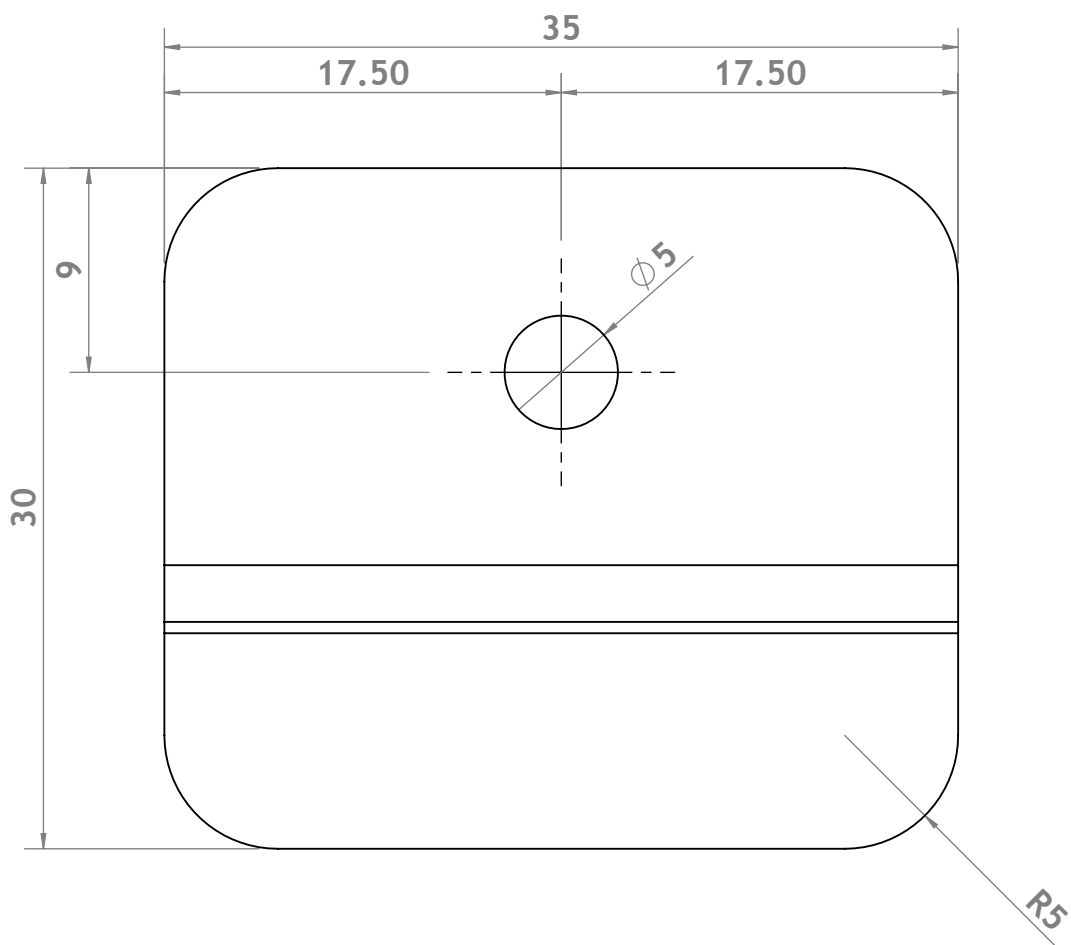
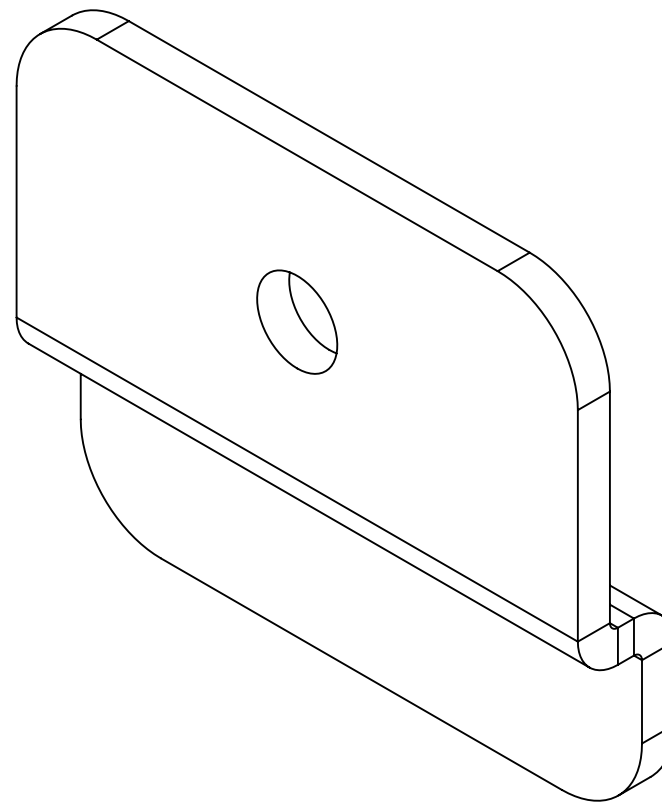
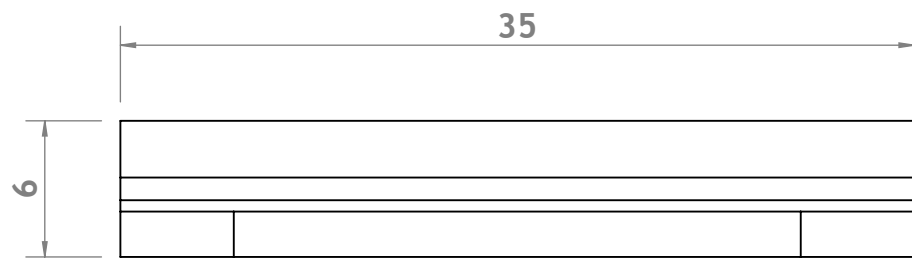
APPROX. WEIGHT: 0.06kg

UNLESS OTHERWISE STATED:  
ALL DIMENSIONS ARE IN MILLIMETERS (mm)  
LINEAR TOLERANCE  $\pm 0.5$   
ANGULAR TOLERANCE  $\pm 1.0^\circ$

**PART NO:** LRFR06031A

**MATERIAL:** 2.00mm CR4 - RAL 9005

**FILE NAME:** LRFR06031A\_Midfloor Fixture End POS\_Metal\_Bracket



NOTES:

**FIRST OFF**



**SHEET NO: 4 OF 4**    **A3**

UNIT REVISION: --

PART REVISION: --    DATE: 22/04/2020

DRAWN BY: SM    CHECKED BY: SM

APPROX. WEIGHT: 0.02kg

UNLESS OTHERWISE STATED;  
ALL DIMENSIONS ARE IN MILLIMETERS (mm)  
LINEAR TOLERANCE ±0.5  
ANGULAR TOLERANCE ±1.0°

**PART NO:** LRFR06032A

**MATERIAL:** 2.00mm CR4 - RAL 9005

**FILE NAME:** LRFR06032A\_Midfloor Fixture End POS\_Metal\_Front Bracket