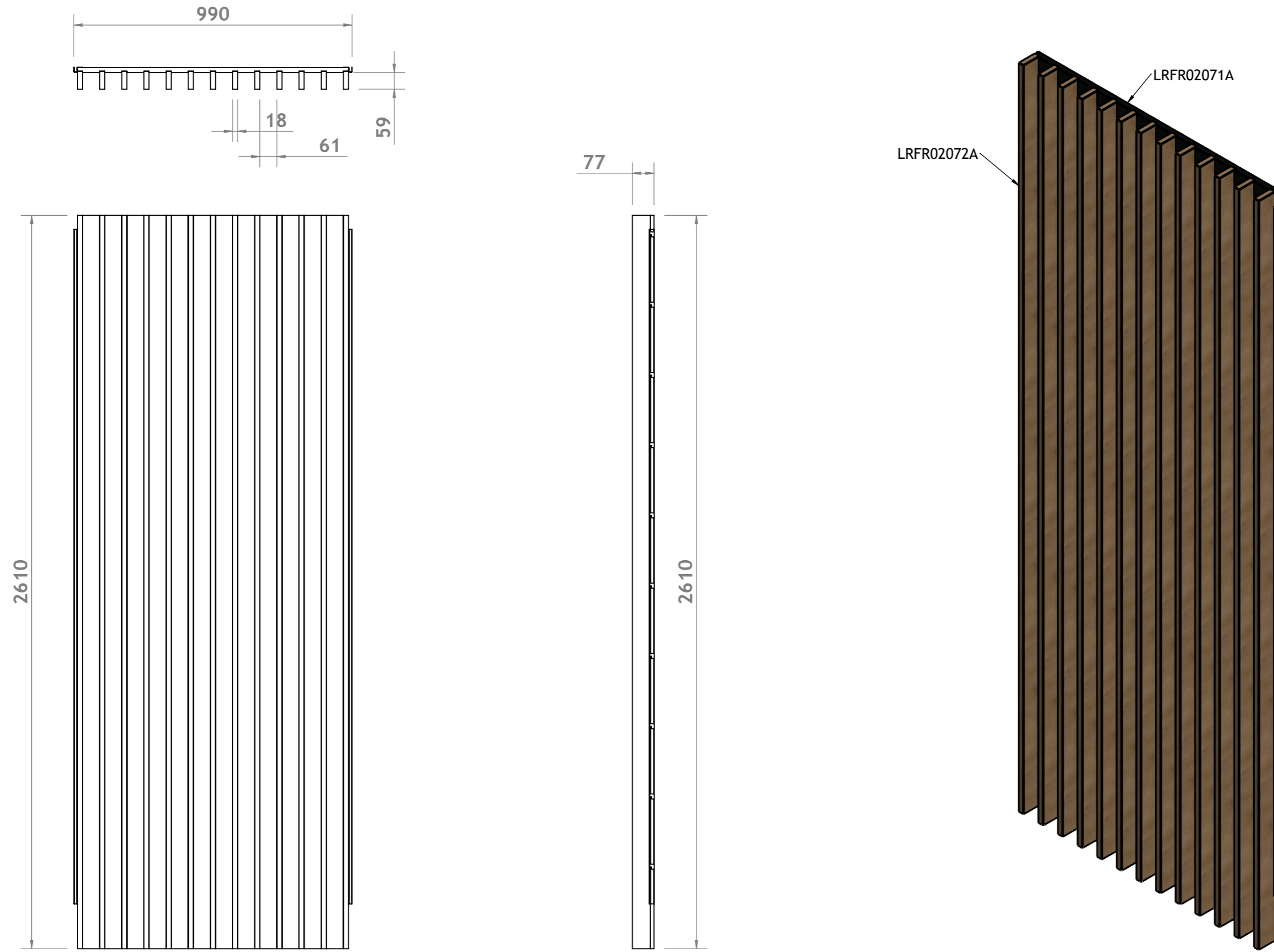


ITEM NO.	PART NAME	PART NO.	MATERIAL	QTY.	REV.
1	LRFR02071A_Wallside Feature Slat Wall Back_Timber_Back Panel	LRFR02071A	18.00mm MFC - U999 Black	1	--
2	LRFR02072A_Wallside Feature Slat Wall Back_Timber_Batton	LRFR02072A	18.00mm MFC - H3303 Natural Hamilton Oak	13	--
3	Timber Back Panel Bracket	N/A	Back panel clip	1	--
4	MirrorTimber Back Panel Bracket	N/A	Back panel clip	1	--

REVISIONS			
REV.	DESCRIPTION	DATE	BY



NOTES:

Unit to be supplied to site as shown. Battons to be glued and screwed in rebates from rear of back panel.

Colour matching 23x2mm ABS edging required. See part drawings for edging details.

FIRST OFF

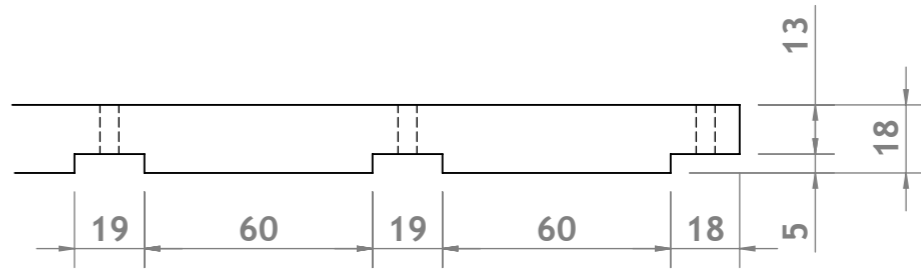
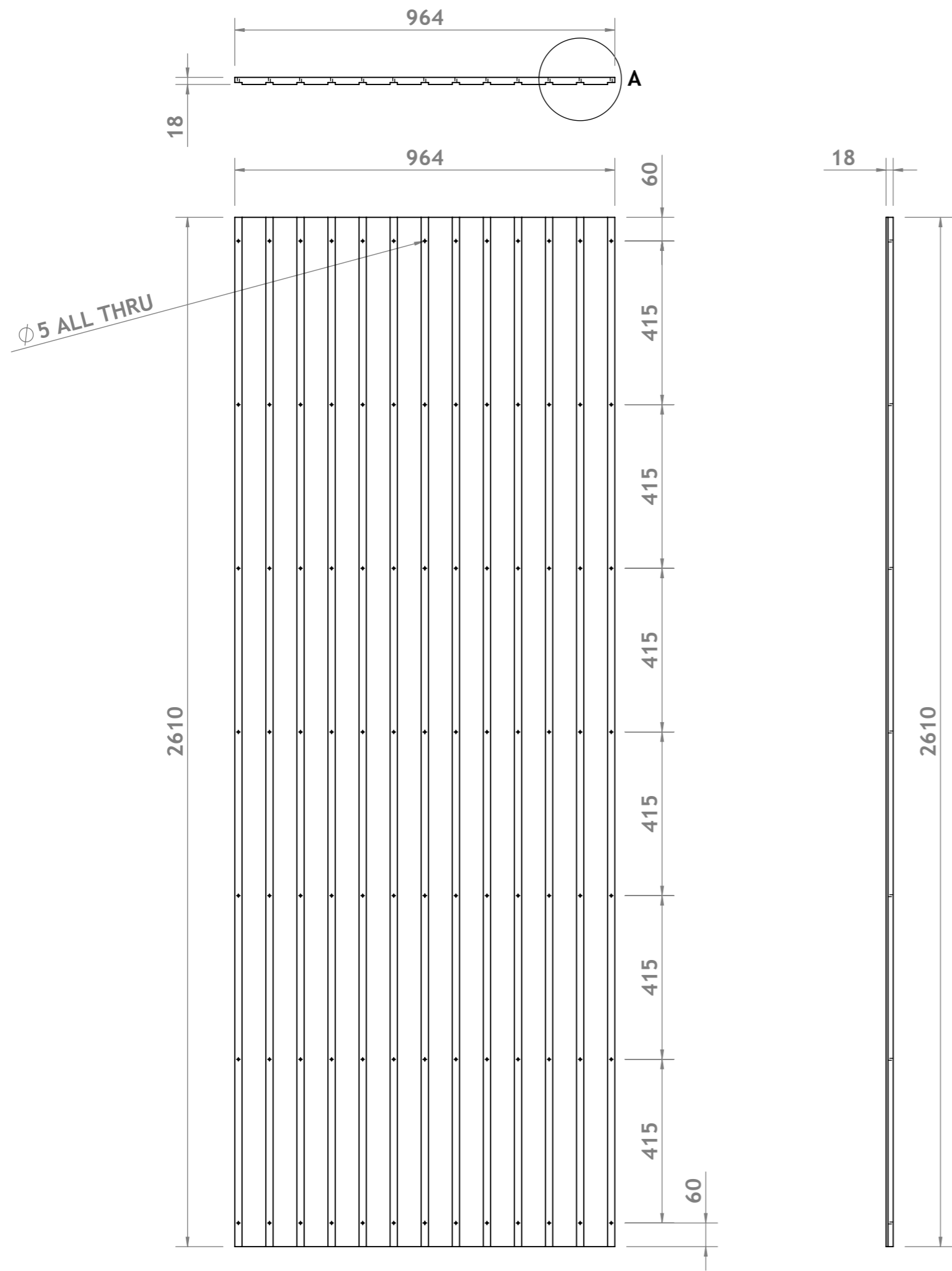


SHEET NO: 1 OF 3	A3
UNIT REVISION: --	
PART REVISION: --	DATE: 30/03/2020
DRAWN BY: SM	CHECKED BY: SM
APPROX. WEIGHT: 58.77kg	

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

PART NO: LRFR02000A

MATERIAL: See BOM table for individual material references
FILE NAME: LRFR02000A_Wallbay Feature Slat Wall Back Panel



NOTES:

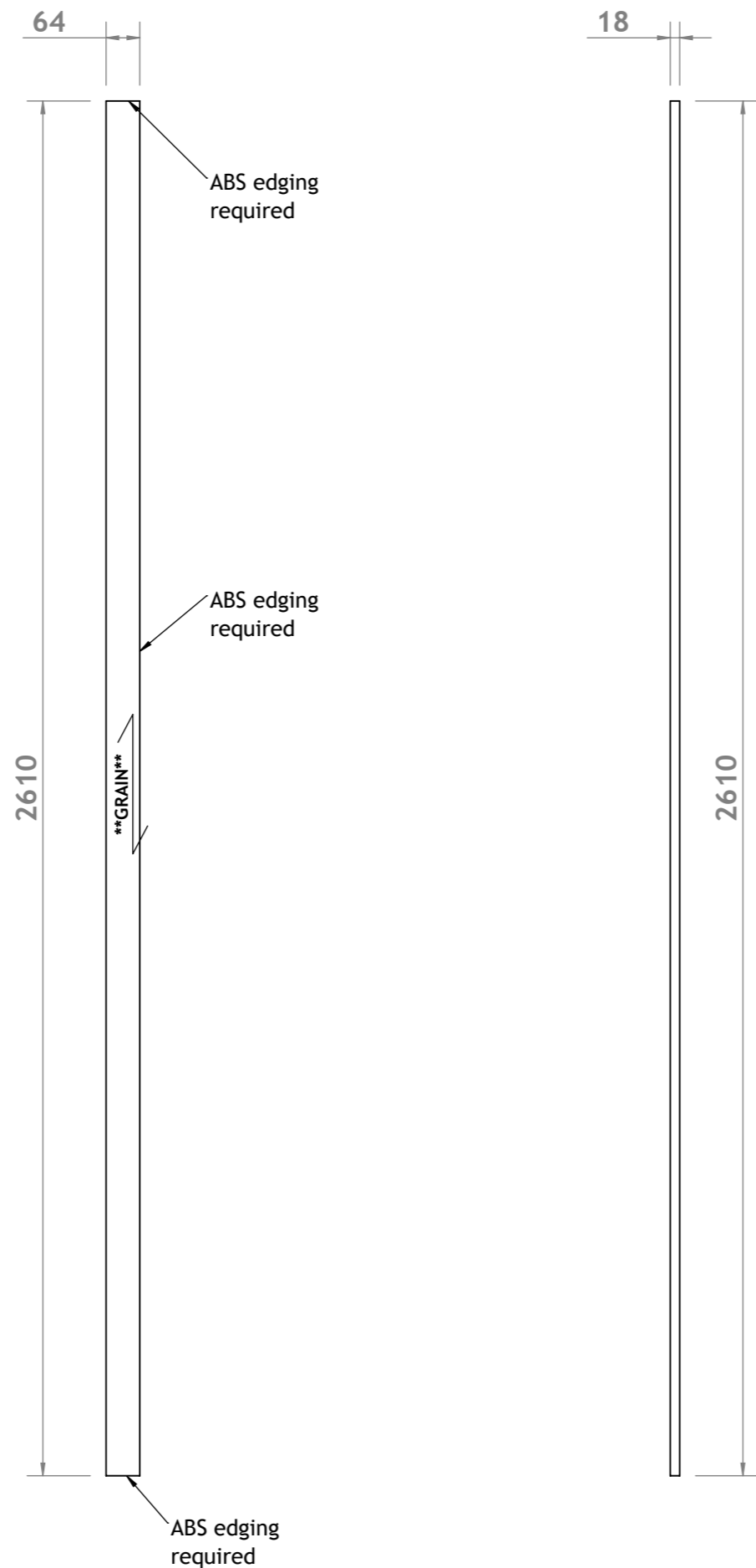
FIRST OFF



SHEET NO: 2 OF 3	A3
UNIT REVISION: --	
PART REVISION: --	DATE: 30/03/2020
DRAWN BY: SM	CHECKED BY: SM
APPROX. WEIGHT: 29.49kg	

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

PART NO: LRFR02071A **MATERIAL:** 18.00mm MFC - U999 Black
FILE NAME: LRFR02071A_Wallside Feature Slat Wall Back_Timber_Back Panel



NOTES:

Colour matching 23x2mm ABS edging required to front, bottom & top edges.

FIRST OFF



SHEET NO: 3 OF 3 **A3**

UNIT REVISION: --

PART REVISION: -- DATE: 30/03/2020

DRAWN BY: SM CHECKED BY: SM

APPROX. WEIGHT: 2.10kg

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

PART NO: LRFRO2072A

MATERIAL: 18.00mm MFC - H3303 Natural Hamilton Oak
FILE NAME: LRFRO2072A_Wallside Feature Slat Wall Back_Timber_Batton