

6

5

4

3

2

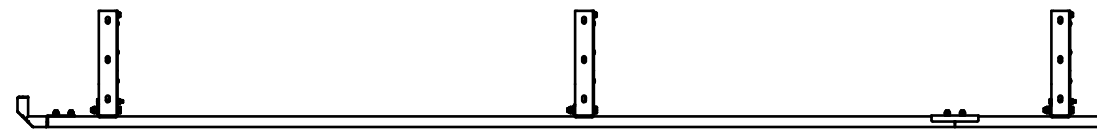
1

KERBSIDE

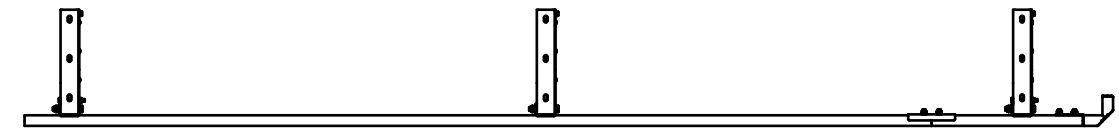
OVERALL LENGTH	mm
OVERALL HEIGHT	mm
QTY OF SUPPORTS	

ROADSIDE

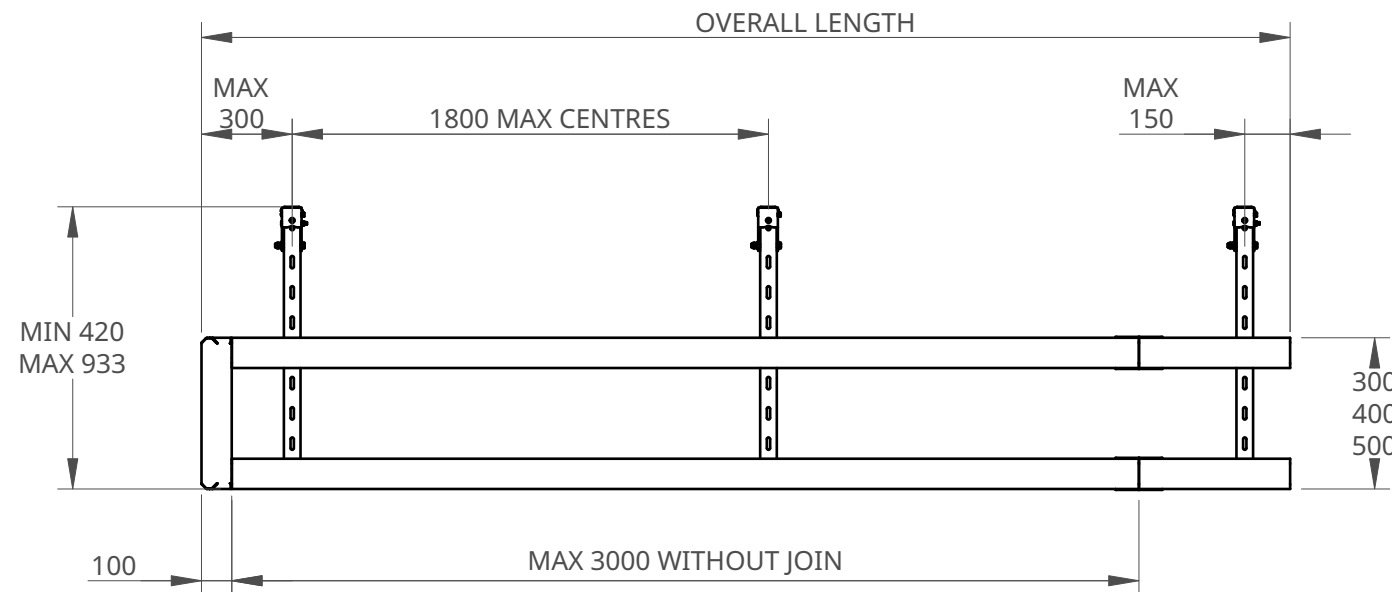
OVERALL LENGTH	mm
OVERALL HEIGHT	mm
QTY OF SUPPORTS	



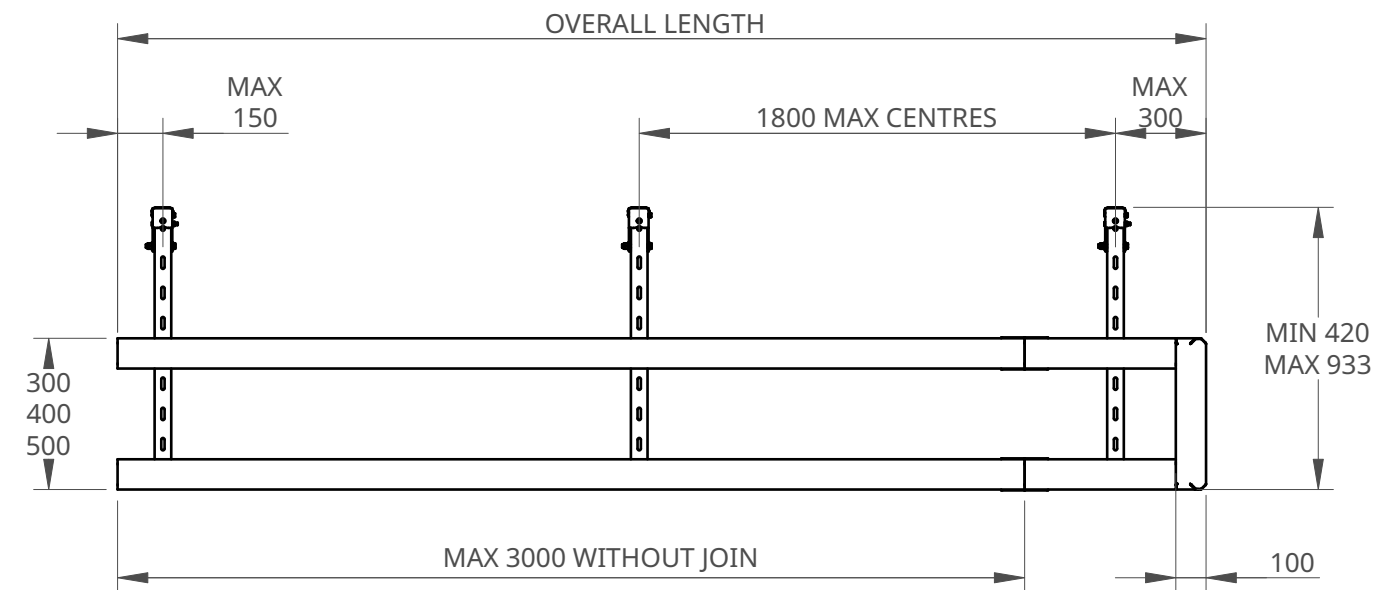
TOP VIEW



TOP VIEW



FRONT VIEW



FRONT VIEW

1. Design procedure based on information outlined in Technical Advisory Procedure (TAP) by Australian Trucking Association Edition 2.3 (April 2020).
2. Structural capacity of the design has been checked. However, fixings and connection details of the side underrun protection to the attaching substrate would need to be checked and reviewed by others (end user) to ensure compliance to Technical Advisory Procedure (TAP) and UN-ECER73.
3. End user to ensure that all dimensional and setout requirements outlined in Technical Advisory Procedure (TAP) and UN-ECER73 for the side underrun protection are met and implemented prior to use of product.



INDUSTRIES
 38 Activity St, Warwick Qld 4370 Ph: 07 4661 2730
 Email: sales@ldrindustries.com.au
 Website: ldrindustries.com.au

CUSTOMER DETAILS		GENERAL NOTES FINISH	JOB NAME		QUANTITY	TITLE	
NAME					1	SIDE UNDERRUN PROTECTION SYSTEM ASSEMBLY	
ADDRESS		UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETRES BREAK ALL SHARP EDGES AND REMOVE BURRS TOLERANCES: LINEAR: 1-1000 = ± 0.5 >1000 = ± 1.0 ANGULAR = ± 0.5° UNLESS NOTED OTHERWISE	JOB NO.		WEIGHT	DWG NO.	
PHONE NUMBER					28.614 kg	1307-100-01-ORDER-FORM	
			DRAWN: BGB, DATE: 17/11/23		THICKNESS	SCALE: 1:25	
			APPV'D		MATERIAL	DO NOT SCALE DRAWING	
					N/A	SHEET 1 of 1	

6

5

4

3

2

1

D

C

B

A