

Technical drawing of a roof truss section. The drawing includes the following dimensions and details:

- Overall Dimensions:**
 - Horizontal span: 524
 - Vertical height: 455
- Truss Members and Connections:**
 - Top chord: 336
 - Vertical height from top chord to bottom chord: 243
 - Bottom chord: 54
 - Vertical height from bottom chord to base: 157
 - Horizontal distance from left support to first vertical member: 114
 - Horizontal distance between first and second vertical members: 196
 - Horizontal distance between second and third vertical members: 70
 - Horizontal distance between third and fourth vertical members: 70
 - Horizontal distance between fourth and fifth vertical members: 35
 - Horizontal distance from fifth vertical member to right support: 39
- Material and Section:**
 - Top chord: PL/1263
 - Bottom chord: 6-14 8.8S
 - Vertical members: 6-14 8.8S
- Angles and Slopes:**
 - Top chord slope: 18°
 - Bottom chord slope: 150°
- Other Dimensions:**
 - Top chord offset: 63.6
 - Top chord offset: 149
 - Top chord offset: 39
 - Top chord offset: 46
 - Top chord offset: 60
 - Top chord offset: 63
 - Top chord offset: 54
 - Top chord offset: 49
 - Top chord offset: 352
 - Top chord offset: 150
 - Top chord offset: 150
 - Top chord offset: 157
 - Top chord offset: 46
 - Top chord offset: 60
 - Top chord offset: 67
- Folded Section Detail:**
 - Section: A - A
 - Section: Folded Section
 - Section: 6-14 8.8S
 - Section: 67
 - Section: R 6

ALL BRACKETS: G450 GALVANISED STEEL - ZINC COATING Z350 MIN. (AS/NZS 1397)

MARK	SECTION	GRADE	Qty	LENGTH	AREA M2	WEIGHT KG		DRAWING No.	PL/1263	EHB-LB-18-C150	
PL/1263	PLT3*455.3	450	1	524	0.32	3.72		CONTRACT:		BRACKET SHED STANDARD	
MATERIAL LIST FOR WORKSHOP				TOTAL	0.32	3.72		DRAWN BY:	DAT	ISSUE DATE:	
								REVISION No:		REVISION DATE:	