

Trussing Stages

TS3

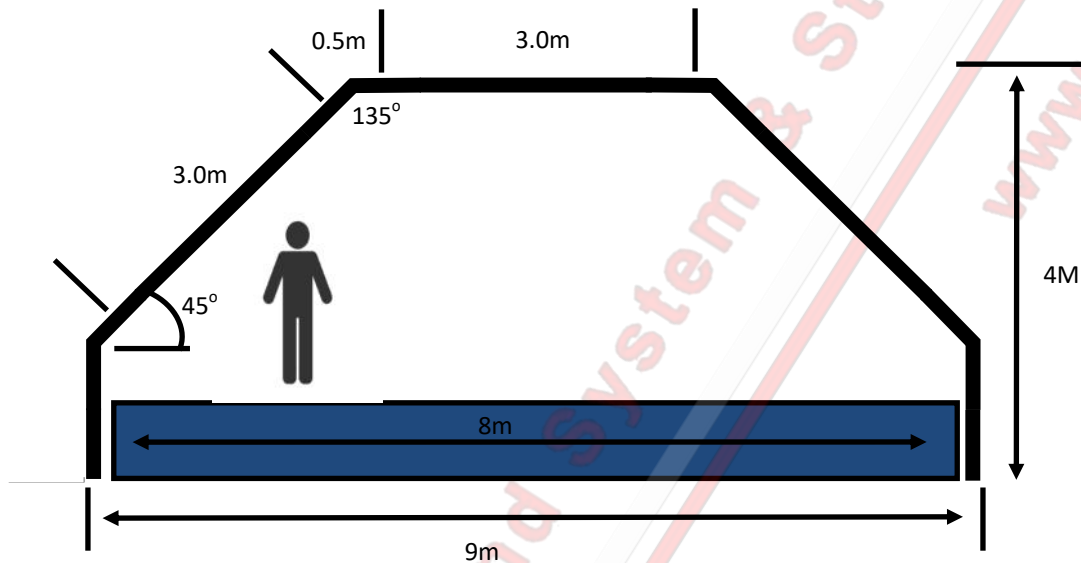


- Trussing Width 9m Height 4m Depth 3m
- Decking Width 8m Height 0.6m Depth 3m
- Starting from £1500 per day at normal rate
- Weekend rate £2250
- See our website for more information

www.plrs.co.uk

Trussing Stage

TS3



TS3 Stage

Width	Depth	Height
9m	3m	4m
Decking		
8m	3m	0.6m
1.75m	0m	3m
Set Up / Breakdown		
Estimated Time	Free Days Prior*	Free Days After*
2 Hours	0	0

Trussing Stage

TS3

Steps to Decking



TS3 Stage Branding Options

Type	Height	Width	Fixing
Backdrop	2.m	2m	Eyelets
Skirt	0.6m	8m	Top: Velcro (Loops) Bottom: Eyelets



Rear of Stage
Backdrop



Front of Stage Skirting

Trussing Stage

TS3

				Stage TS3
				Roof & Back
Wind Speed				Surface Area (m2)
				Mass / Downforce(kg)
BF	km/h	mph	m/s	
3	13	8	3.6	0
3	16	10	4.5	0
3	19	12	5.4	0
4	23	14	6.3	0
4	26	16	7.2	0
5	29	18	8.0	0
5	32	20	8.9	0
5	35	22	9.8	0
5	39	24	10.7	0
6	42	26	11.6	0
6	45	28	12.5	0
6	48	30	13.4	0
7	51	32	14.3	34
7	55	34	15.2	392
7	58	36	16.1	771
7	61	38	17.0	1172
8	64	40	17.9	1595
8	68	42	18.8	2039
8	71	44	19.7	2505
8	74	46	20.6	2993
9	77	48	21.5	3502
9	80	50	22.4	4034
9	84	52	23.2	4586
9	87	54	24.1	5161
10	90	56	25.0	5757
10	93	58	25.9	6374
10	97	60	26.8	7014

Action Level	Action
Green	Monitor wind speed at regular intervals
Yellow	Prepare to halt construction/performance until safe conditions have resumed.
Amber	Assess risk and instigate mitigation measures ie removal of side covers and/or roof. Prepare for evacuation.
Red	Evacuate site. Do not return until conditions have improved. No one to approach stage until PLRS have assessed structural integrity.