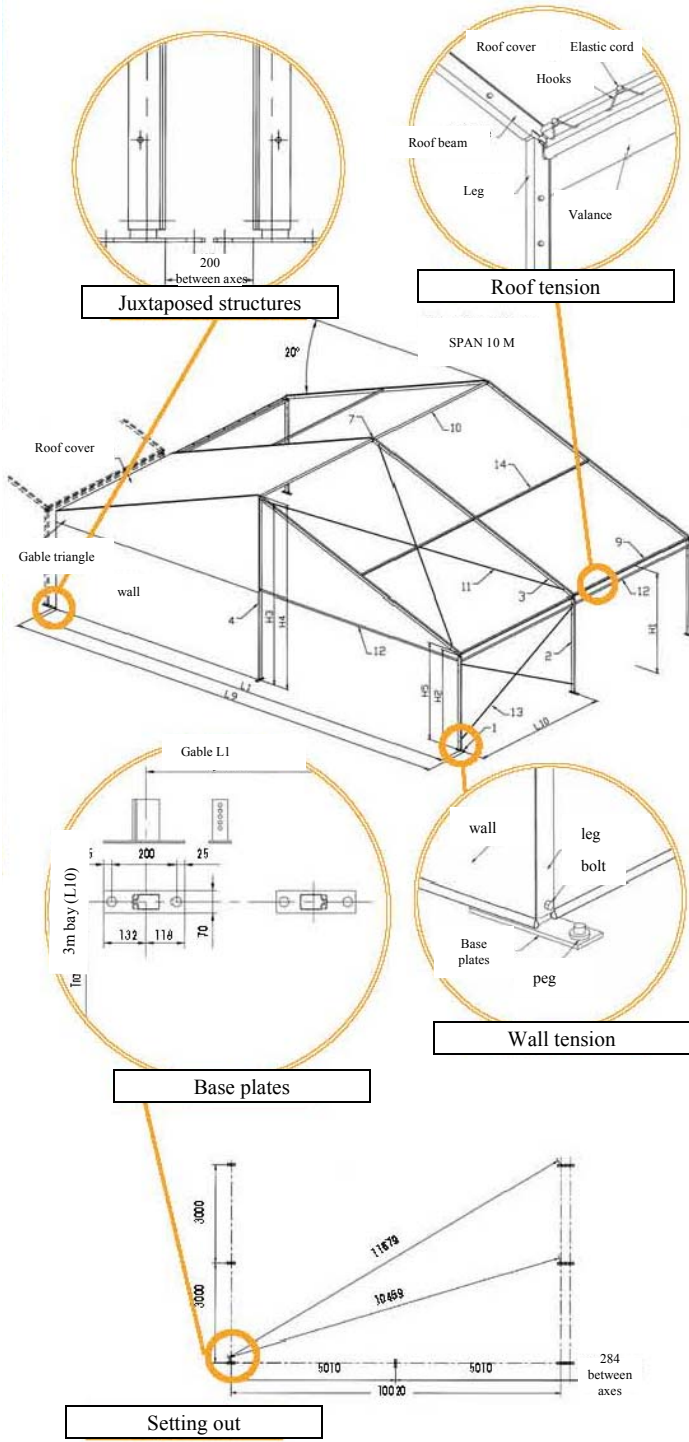


MULTIFLEX
SPAN 6, 8 and 10 m,
Ht 2,30 m



Specifications	6 m, ht 2,3 m	8 m, ht 2,3 m	10 m, ht 2,3 m	
Span	L10	5,89	8	10,02
Overall Width	L9	6,15	8,26	10,28
External lateral height	H5	2,28	2,28	2,28
Internal lateral height	H2	2,22	2,22	2,22
External ridge height	H4	3,37	3,75	4,12
Internal ridge height	H3	3,28	3,67	4,03
Under eaves height	H1	2,25	2,25	2,25
Lateral bay	L10	3	3	3
Gable bay		2,95	4	5,01
Roof Pitch		20°	20°	20°
Base Plate	1	70x250	70x250	70x250
Leg	2	84x48	84x48	84x48
Gable column	4	84x48	84x48	84x48
Roof Beam	3	84x48	84x48	84x48
Apex joint	7			
Eaves purlin	9	40x40	40x40	40x40
Ridge purlin	10	40x40	40x40	40x40
Intermediate purlin	14	40x40	40x40	40x40
Number of purlins per bay		3	5	5
Lateral bracing cable/alu tube	13	diam. 4 mm	diam. 4 mm	diam. 4 mm
Roof bracing cable	11	diam. 4 mm	diam. 4 mm	diam. 4 mm
High wall bar	12	diam. 40 mm	diam. 40 mm	diam. 40 mm

Erection/dismantling	Example 6x12x2,3m	Example 8x18x2,3m	Example 10x24x2,3m
Number of people	2	3	3
Total duration of erection	4 hours	5 hours	6 hours
vehicles + duration			
Erection kit	Option	Option	Option
Time saved for dismantling		20%	

* exemples details and explanations page 112

Anchoring and weighting	Anchoring		Weighting		
	Uplift force kg	Coef.	Number of pegs	Uplift force kg	Coef.
Common + braced base plate 6m	580	2	1 lg 900	475	1,65
Common + braced base plate 8m	660	2	1 lg 900	540	1,65
Common + braced base plate 10m	740	2	1 lg 900	610	1,65

* exemples details and explanations page 112

