

OUTDOOR 'WIND-RATED' HOARDING CONFIGURATIONS

- Completely free-standing – no fixings or ground penetrations required and no property damage caused
- Multiple height and wind capabilities available: Up to 4mH or 122.4Kph (wind speed capability)
- Both Single and Double stack configurations available to meet site-specific wind requirements
- Single Stack option has a footprint of only 46cm deep
- Double Stack option has a footprint of only 92cm deep
- Propriety 'Support Post' available to support both options



SINGLE STACK CONFIGURATION

Example shown:
2.4mH with single stacks of 15 x counterweights to offer wind speed capability of 16m/s (57.6Kph)h

OUTDOOR HOARDING 'WEIGHT-TO-HEIGHT-TO-WIND SPEED' EXAMPLES (SUPPORTING WEIGHTS AT 1.2M OR 0.6M INTERVALS AT REAR)

FREE-STANDING HOARDING OPTIONS FOR SINGLE STACK OF COUNTERWEIGHTS @ 1.2MW INTERVALS

SOLID PANEL HEIGHT – MAX (H)	STUD – 90 X 45 (4X2) MPG10	WIND SPEED 10M/S (36KPH)	WIND SPEED 11M/S (39.6KPH)	WIND SPEED 12M/S (43.2KPH)	WIND SPEED 13M/S (46.8KPH)	WIND SPEED 14M/S (50.4KPH)	WIND SPEED 15M/S (54KPH)
1.2m	90 x 45 MPG10	3	3	3	3	3	3
1.8m	90 x 45 MPG10	3	3	4	5	6	7
2.4m	90 x 45 MPG10	5	6	8	10	11	13
3m	90 x 45 MPG10	8	10	13	15	18	N/A
3.6m	90 x 45 MPG10	12	15	19	N/A	N/A	N/A
4m	90 x 45 MPG10	15	19	N/A	N/A	N/A	N/A

FREE-STANDING HOARDING OPTIONS FOR SINGLE STACK OF COUNTERWEIGHTS @ 0.6MW INTERVALS

SOLID PANEL HEIGHT – MAX (H)	STUD – 90 X 45 (4X2) MPG10	WIND SPEED 10M/S (36KPH)	WIND SPEED 13M/S (46.8KPH)	WIND SPEED 15M/S (54KPH)	WIND SPEED 17M/S (61.2KPH)	WIND SPEED 19M/S (68.4KPH)	WIND SPEED 21M/S (75.6KPH)
1.2m	90 x 45 MPG10	3	3	3	3	3	4
1.8m	90 x 45 MPG10	3	3	4	5	6	8
2.4m	90 x 45 MPG10	3	5	7	9	12	14
3m	90 x 45 MPG10	4	8	11	14	18	N/A
3.6m	90 x 45 MPG10	6	12	16	N/A	N/A	N/A
4m	90 x 45 MPG10	8	14	20	N/A	N/A	N/A

See 'Lomax Outdoor Wind Calculator' for full range of configurations available

DOUBLE STACK CONFIGURATION

Example shown:
3.6mH with double
stacks of 7+7 x
counterweights to
offer wind speed
capability of
15m/s (54Kph)



OUTDOOR HOARDING 'WEIGHT-TO-HEIGHT-TO-WIND SPEED' EXAMPLES (SUPPORTING WEIGHTS AT 1.2M OR 0.6M INTERVALS AT REAR)

FREE-STANDING HOARDING OPTIONS FOR DOUBLE STACK OF COUNTERWEIGHTS @ 1.2MW INTERVALS

SOLID PANEL HEIGHT – MAX (H)	STUD – 90 X 45 (4X2) MPG10	WIND SPEED 10M/S (36KPH)	WIND SPEED 15M/S (54KPH)	WIND SPEED 17M/S (61.2KPH)	WIND SPEED 19M/S (68.4KPH)	WIND SPEED 21M/S (75.6KPH)	WIND SPEED 26M/S (93.6KPH)
1.8m	90 x 45 MPG10	3+3	3+3	3+3	4+4	4+4	N/A
2.4m	90 x 45 MPG10	3+3	3+3	4+4	5+5	7+7	11+11
3m	90 x 45 MPG10	3+3	5+5	7+7	9+9	11+11	17+17
3.6m	90 x 45 MPG10	3+3	7+7	10+10	12+12	16+16	N/A
4m	90 x 45 MPG10	3+3	9+9	12+12	16+16	19+19	N/A

FREE-STANDING HOARDING OPTIONS FOR DOUBLE STACK OF COUNTERWEIGHTS @ 0.6MW INTERVALS

SOLID PANEL HEIGHT – MAX (H)	STUD – 90 X 45 (4X2) MPG10	WIND SPEED 15M/S (54KPH)	WIND SPEED 19M/S (68.4KPH)	WIND SPEED 21M/S (75.6KPH)	WIND SPEED 26M/S (93.6KPH)	WIND SPEED 30M/S (108KPH)	WIND SPEED 34M/S (122.4KPH)
1.8m	90 x 45 MPG10	3+3	3+3	3+3	4+4	5+5	N/A
2.4m	90 x 45 MPG10	3+3	3+3	4+4	6+6	8+8	10+10
3m	90 x 45 MPG10	3+3	5+5	6+6	9+9	12+12	15+15
3.6m	90 x 45 MPG10	4+4	6+6	8+8	13+13	17+17	N/A
4m	90 x 45 MPG10	5+5	8+8	10+10	15+15	N/A	N/A

See 'Lomax Outdoor Wind Calculator' for full range of configurations available



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