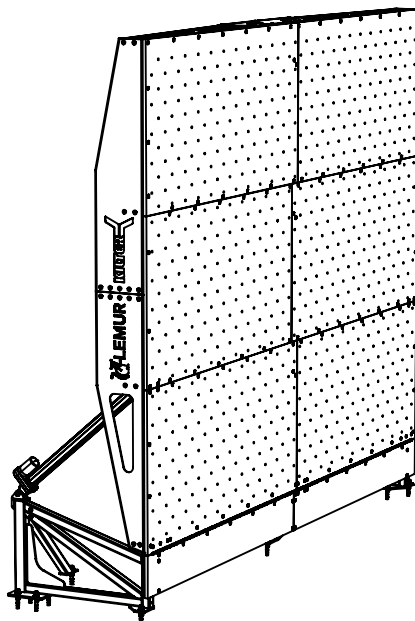
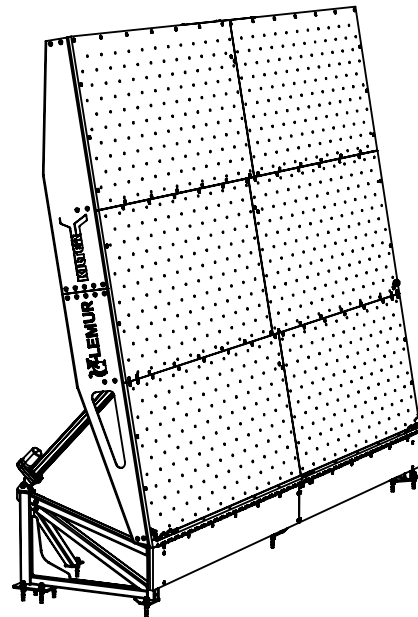
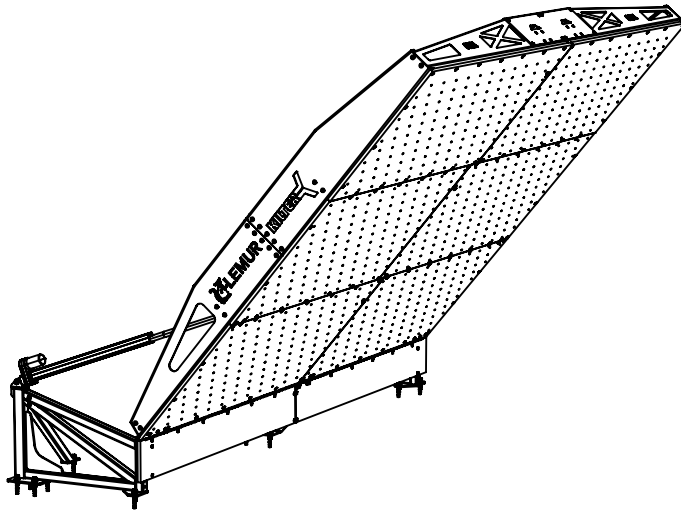
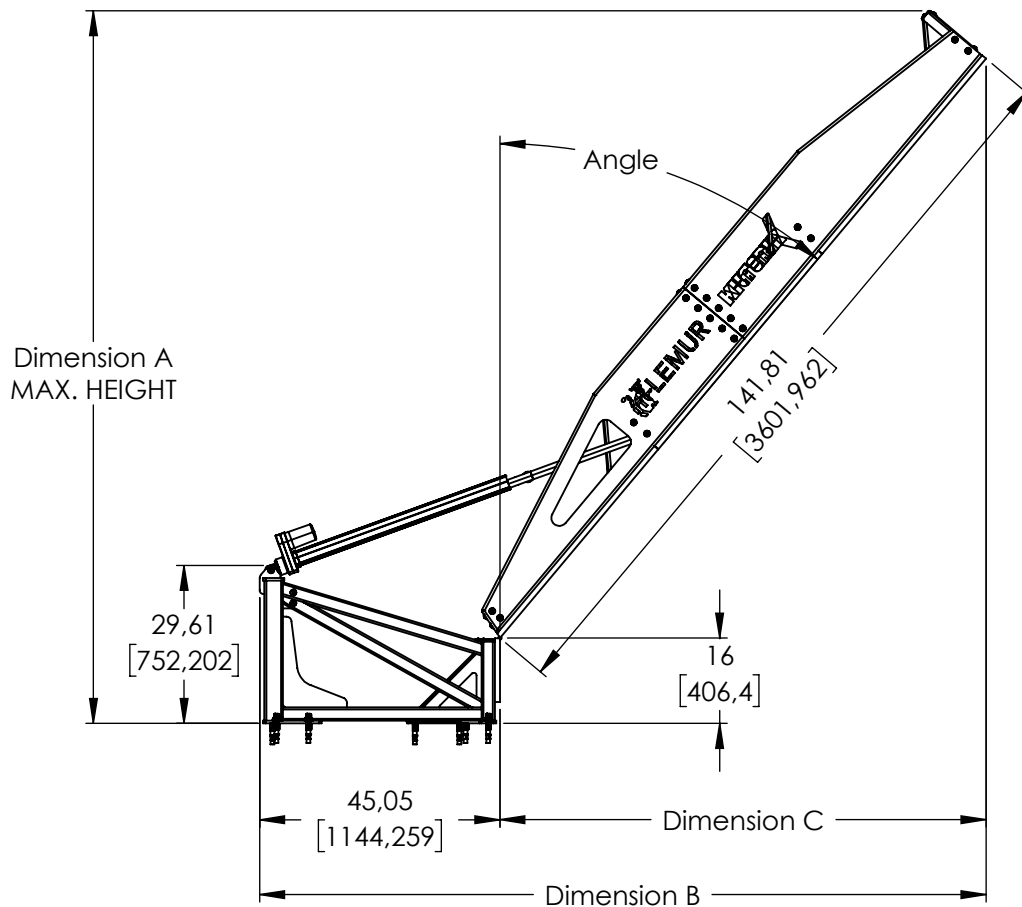




LEMUR SLAB WALL 16'x12'-16" Kickboard
[4877 x 3658 - 407 Kickboard]

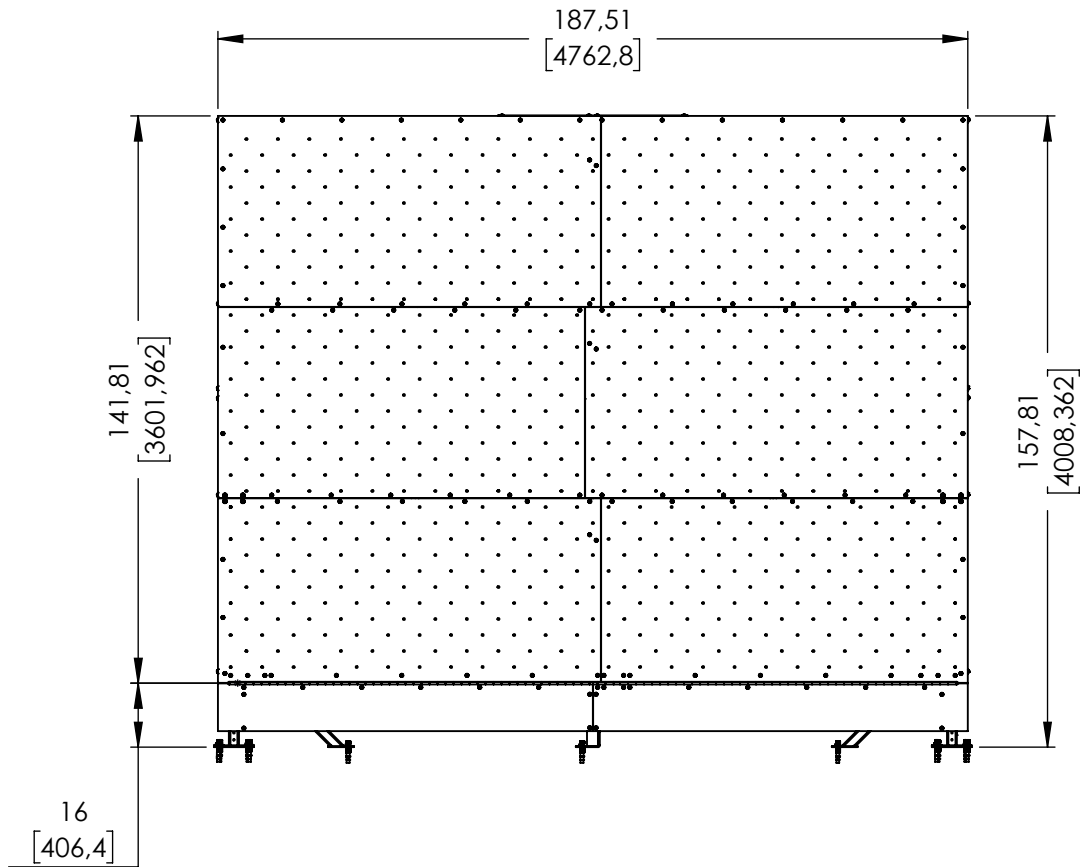
DIMENSION TABLE



Angle	Dimension A	Dimension B	Dimension C
-10	155,63 (3953)	20,43 (519)	-
-5	157,24 (3994)	32,69 (831)	-
0	157,94 (4012)	45,05 (1144)	-
5	158,59 (4029)	57,40 (1458)	12,35 (314)
10	158,16 (4018)	69,67 (1770)	24,62 (626)
15	156,65 (3979)	81,74 (2077)	36,69 (932)
20	154,07 (3914)	93,54 (2376)	48,49 (1242)
25	150,44 (3822)	104,97 (2667)	59,92 (1522)
30	145,80 (3704)	115,94 (2945)	70,85 (1800)
35	140,17 (3561)	126,37 (3210)	81,32 (2066)
40	133,60 (3394)	136,18 (3459)	91,13 (2315)

 **LEMUR** SLAB WALL 16'x12'-16" Kickboard
[4877 x 3658 - 407 Kickboard]

FRONT VIEW

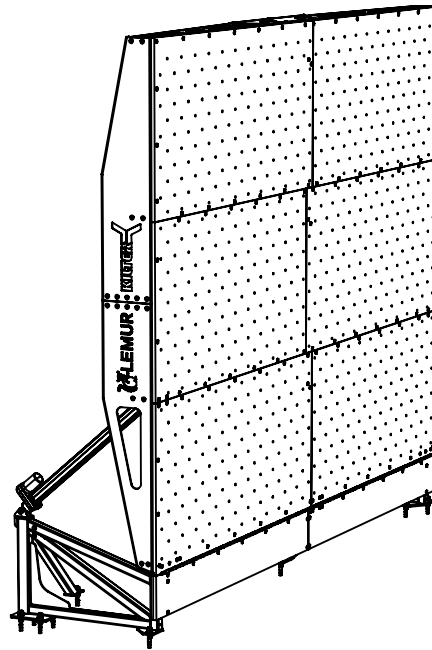


FLOOR MOUNTING DIAGRAM

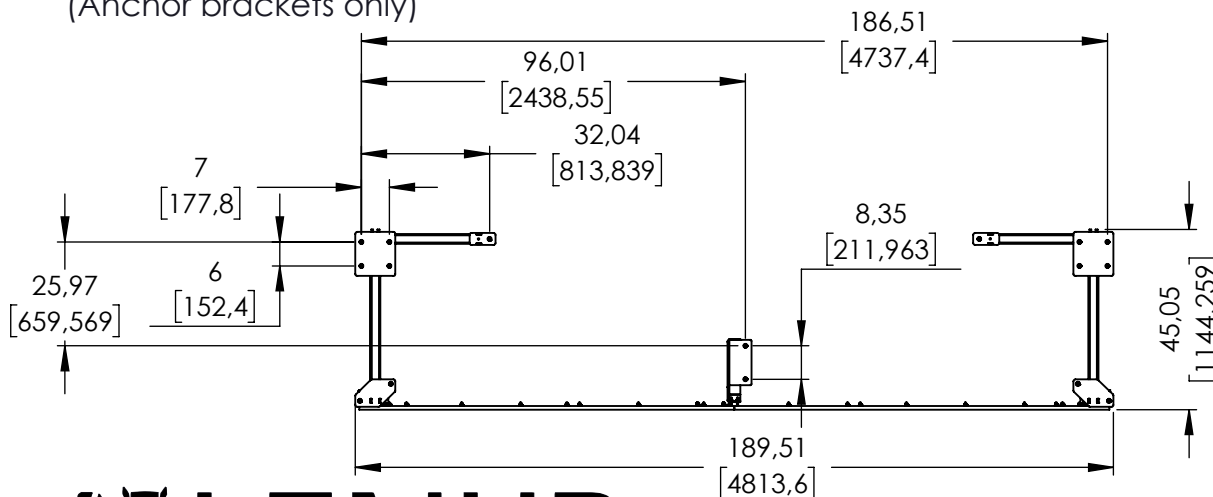
ISOMETRIC VIEW (HIDDEN KICKBOARD
AND BRACES FOR BETTER VISUALISATION)



3/4" (19mm)Ø, 5 1/2 (140mm) Length
Steel Concrete Expansion Anchor



TOP VIEW
(Anchor brackets only)



LEMUR SLAB WALL 16'x12'-16" Kickboard
[4877 x 3658 - 407 Kickboard]

SPECIFICATION SHEET

SPECIFICATION	SLAB WALL 16' WIDE
(MAX) HEIGHT (in/mm)	158,59/4029
DEPTH BEHIND KICKBOARD (in/mm)	45.11/1145
WIDTH (in/mm)	187,51/4762
KICKBOARD HEIGHT (MEASURED FROM FLOOR)	16/406
HEIGHT OF THE MOVING SECTION (in/mm)	141,78/3601
NUMBER OF T-NUTS	805
WEIGHT (Lbs./Kg)	1728 / 780
OPERATING VOLTAGE (V)	120/240AC
OPERATING AMP (A)	3
CLIMBING PANELS MATERIAL	BALTIC BIRCH (24mm)
STRUCTURAL FRAME MATERIAL	CARBON STEEL



LEMUR SLAB WALL 16'x12'-16" Kickboard

[4877 x 3658 - 407 Kickboard]