

LOADING DOCK MEASUREMENTS

NORTH DOCK

The slope going up the ramp changes from 3% (entrance) to 1% (low point) to 10% nearing the top.

The dock entrance door is 16' high. The maximum height at the top of the ramp is 14'2".

Bays 1 and 2 have a max height of 10'8" each with a leveller and a combined open width of 21'2".

Bay 3 has a max height of 10'5" and are 9'3" and has a hydraulic leveller.

The North freight elevator is 8' high, 15'7" long, and 8'10" wide. The freight elevator has a maximum weight capacity of 7,528kg or 16,000lbs.

The butterfly ramp, which you must drive up to get to the show floor, is 39' long. The slope is about 10%; when you are up the slope at 14'9", you have 14'2" maximum height. The width is 13'7". The pitch is 1.3 in 12 = 6 degrees.

South roll-up door to Exhibition Hall C is 11'x11'. North roll-up door to Exhibitor Hall C is 15'6"x15'x6".

