



Aviator®

## RHINO LOAD DECK POINT LOADINGS— UNLADEN



LOAD DECK SYSTEM WITHOUT HANDRAIL	<b>0.5M-1.0M Platform height</b> <b>1.5m –2.0m Platform height</b> <b>2.5m-4.0m Platform height</b>	<b>7.0kg point load</b> <b>28kg per sq/m</b> <b>9.0kg point load</b> <b>36kg per sq/m</b> <b>12.5kg point load</b> <b>50kg per sq/m</b>
LOAD DECK SYSTEM WITH HANDRAIL	<b>0.5M-1.0M Platform height</b> <b>1.5m –2.0m Platform height</b> <b>2.5m-4.0m Platform height</b>	<b>10.0kg point load</b> <b>40kg per sq/m</b> <b>12.0kg point load</b> <b>48kg per sq/m</b> <b>15.5kg point load</b> <b>62kg per sq/m</b>
LINEAR PLATFORM SYSTEM	<b>0.5M-1.0M Platform height</b> <b>1.5m –2.0m Platform height</b>	<b>20.0kg point load</b> <b>80kg per sq/m</b> <b>28.0kg point load</b> <b>112kg per sq/m</b>
RHINO STAIR SYSTEM	<b>1.625m height</b> <b>3.250m height</b>	<b>14.0kg point load</b> <b>70kg per sq/m</b> <b>28.0kg point load</b> <b>112kg per sq/m</b>
POINT LOAD DESCRIPTION	Point load is taken over base plate area of 150mm x 150mm.	