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Increase Floor Space

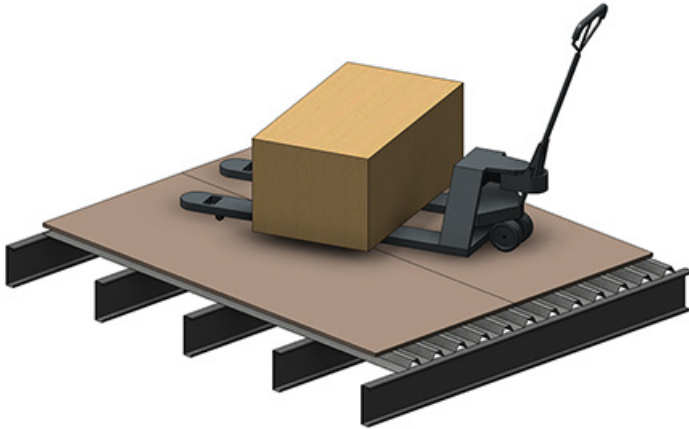
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## PALLET JACK LOAD

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#### Description

Many factors contribute to the loads that affect the capacity requirements of your mezzanine. It is important to take these loads into consideration when approaching the mezzanine design.



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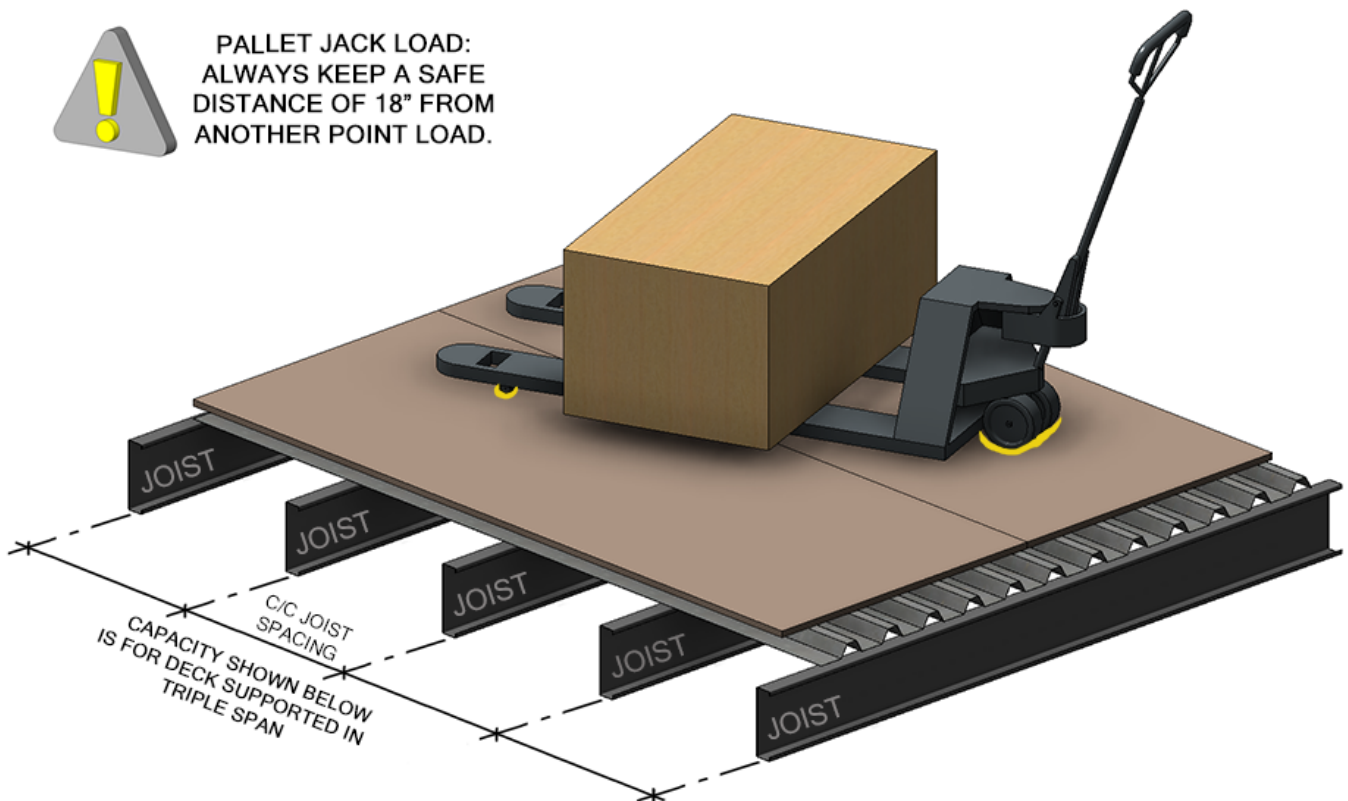
## LOAD INFORMATION

### PALLET JACK LOAD (PJJ)

PLEASE CONTACT COGAN FOR FURTHER POINT LOAD OPTIONS AVAILABILITY.



PALLET JACK LOAD:  
ALWAYS KEEP A SAFE  
DISTANCE OF 18" FROM  
ANOTHER POINT LOAD.





## LOAD INFORMATION



For pallet jack maximum capacity calculations, maximum loads are only based on the loaded material. Do not take into consideration the pallet jack weight.

**Contact Cogan for floor capacity.**

**TABLE BELOW SHOWS THE MAXIMUM CAPACITY APPROVED WHEN THE DECK IS USED IN A TRIPLE SPAN.**

C/C Joist Spacing (inch)	24	26	28	30	32	34	36	38	40	42	44	46	48
<b>Decking Gauge &amp; Overlay</b> 22ga + Resin Board	1735	1735	1575	1470	1365	1260	1185	1105	1050	970	920	865	840
20ga + Resin Board	2340	2130	1970	1815	1700	1575	1470	1395	1315	1235	1180	1105	1050
18ga + Resin Board	3210	2940	2680	2420	2260	2105	2000	1895	1785	1680	1605	TBD	TBD
Bar Grating (1/8" x 1")	0	0	0	0	0	0	0	0	0	0	0	0	0
OSP 18ga	<b>PLEASE CONTACT COGAN FOR OSP AND DIAMOND PLANKING CAPACITIES</b>												
Diamond Planking													

