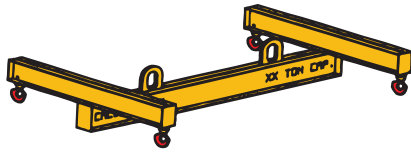


Lifting Beams

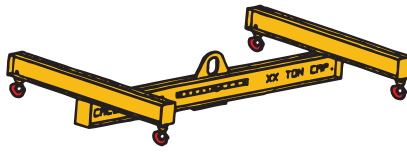
Model 27F – Four Point Lifting Beams



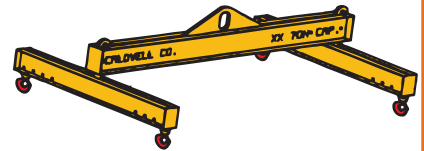
This low headroom lifting beam handles large loads using multiple pick points. Each unit is custom designed for your specific application. Complies with ASME standards.



OPTION A
MULTIPLE BAILES
Use 2 or 4 hoists to increase lifting stability.



OPTION B
ADJUSTABLE BAIL
Is used when load-leveling capability is required along length of load.



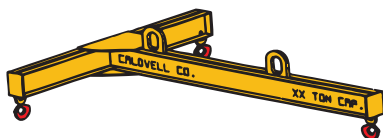
OPTION C
ADJUSTABLE SPREAD
Use when adjustability in length and width is required.

Model 27T – Three Point Lifting Beams

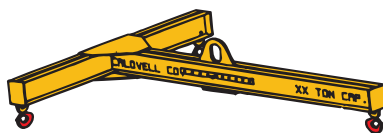


Shown with Option B

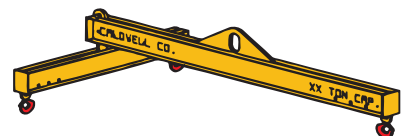
This low headroom lifting beam handles large loads using multiple pick points. Each unit is custom designed for your specific application. Complies with ASME standards.



OPTION A
MULTIPLE BAILES
Use 2 hoists to increase lifting stability.



OPTION B
ADJUSTABLE BAIL
Is used when load-leveling capability is required along length of load.



OPTION C
ADJUSTABLE SPREAD
Use when adjustability in length and width is required.