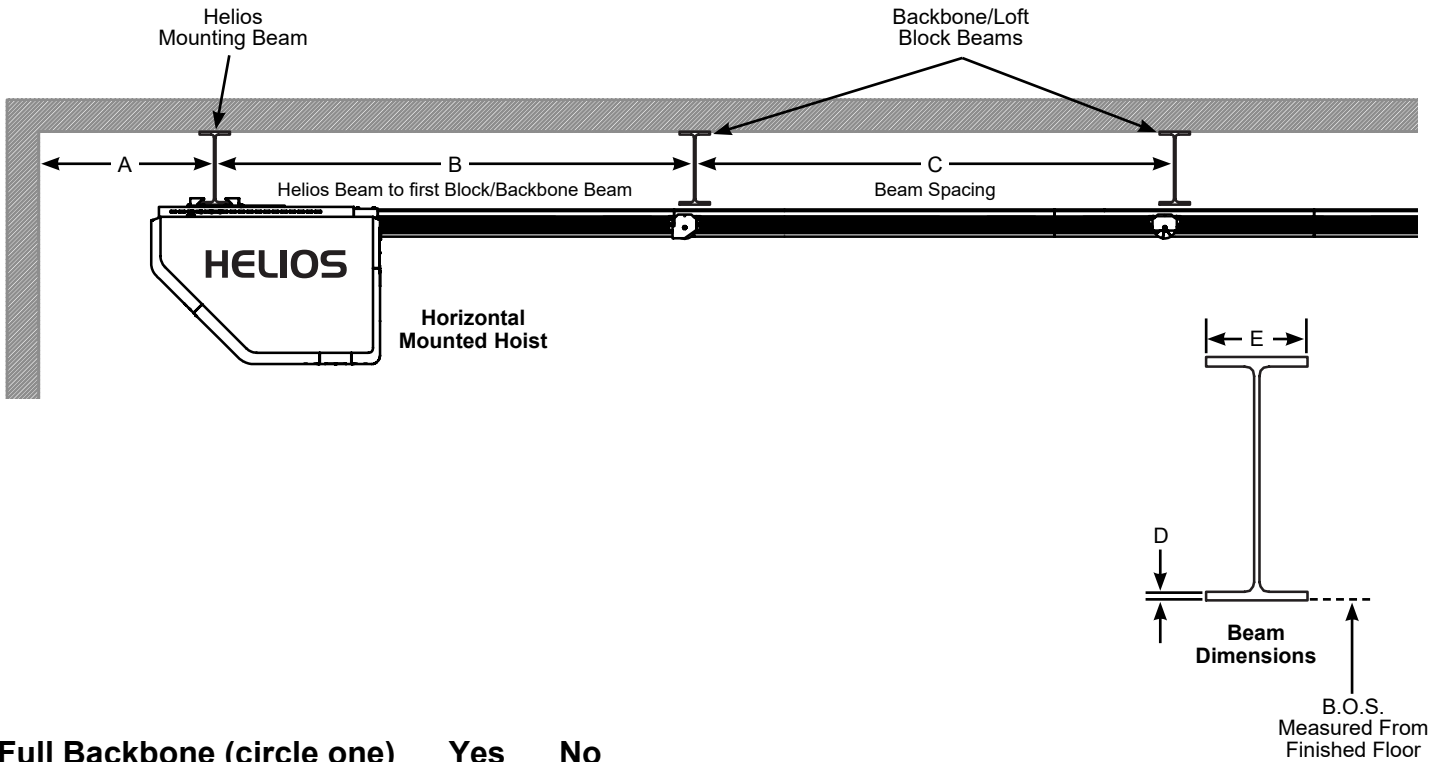


# Helios™ Hoist Horizontal Mounting Worksheet



Full Backbone (circle one)    Yes    No

Number of Lift Lines: \_\_\_\_\_    Helios Mounting Beam    Backbone/Loft Block Beam

Batten Travel: \_\_\_\_\_    D: \_\_\_\_\_    D: \_\_\_\_\_

A: \_\_\_\_\_    E: \_\_\_\_\_    E: \_\_\_\_\_

B: \_\_\_\_\_    B.O.S.: \_\_\_\_\_

C: \_\_\_\_\_    Voltage: \_\_\_\_\_  
VAC, 3Ø, 60 Hz

Project Name: \_\_\_\_\_

Date Verified: \_\_\_\_\_    By: \_\_\_\_\_

Special Conditions: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

# Vertical Mounting Worksheet

Number of Lift Lines: \_\_\_\_\_

Batten Travel: \_\_\_\_\_

A: \_\_\_\_\_

B: \_\_\_\_\_

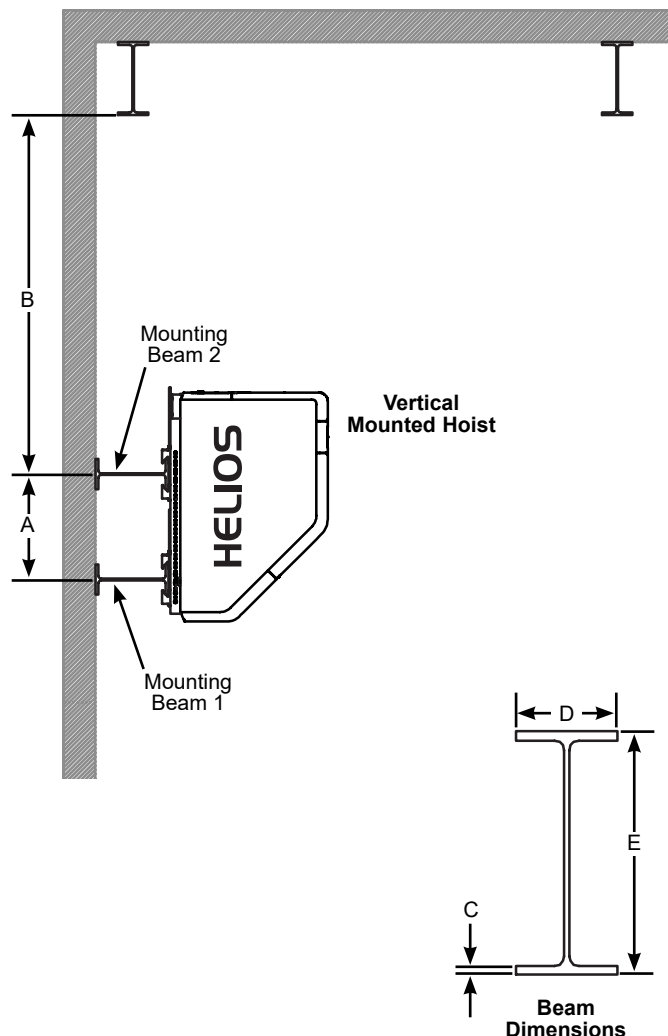
## Helios Mounting Beams

C: \_\_\_\_\_

D: \_\_\_\_\_

E: \_\_\_\_\_

Voltage: \_\_\_\_\_ VAC, 3Ø, 60 Hz



Fill out Counterweight Field Check for head and loft block beam information from [http://jrclancy.com/downloads/JRC\\_Field\\_Check\\_Worksheet.pdf](http://jrclancy.com/downloads/JRC_Field_Check_Worksheet.pdf)

Project Name: \_\_\_\_\_

Date Verified: \_\_\_\_\_ By: \_\_\_\_\_

Special Conditions: \_\_\_\_\_

*Horizontal Mounting Worksheet on the previous page.*



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