

Festoon Specification Checklist

Request Date:

Sales Person:

Company:

Contact:

Title:

Tel:

Fax:

e-mail:

Company Type?

Application Data

Estimated Installation Date:

Type of Crane:

Operating Speed:

fpm

Acceleration Rate:

CMAA Crane Class*: A B C D E F Duty Cycle: (24/7 etc.)

Type of System Req'd: Power Control Power & Control:

Crane Span: ft. or Active Travel: ft.

Loop Depth: ft. or Max. Vertical Space Available: ft.

Horizontal Storage Distance: ft. or Storage Space Available: ft.

* See pg. 6 for details

Environmental Data:

Indoors Outdoors Dusty Snow Ice

Chemicals: Concentration:

Operating Temperature: Min Max

Hazardous Location: Class Div Group
(Refer to NEC for details)

Cable Specifications

Hook up Length Needed: Fixed end

Mobile end

Cable List (Fill out table below or attach schedule)

| Qty | AWG | # of Cond. | Cable / Insulation Type |
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Accessories / Options

Enclosures Required: Fixed End Mobile End:

If yes, NEMA Rating*:

Terminals Required: Yes No

Pendant System Quick Disconnect Required: Fixed End Mobile End:

Tow Ropes: Yes No

Tow Webbing: Yes No

For curved systems - please contact the factory

Pre-Assembly Requested: Yes No Pre-wiring Requested: Yes No

Side To Side Clearance Distance for Festoon System:

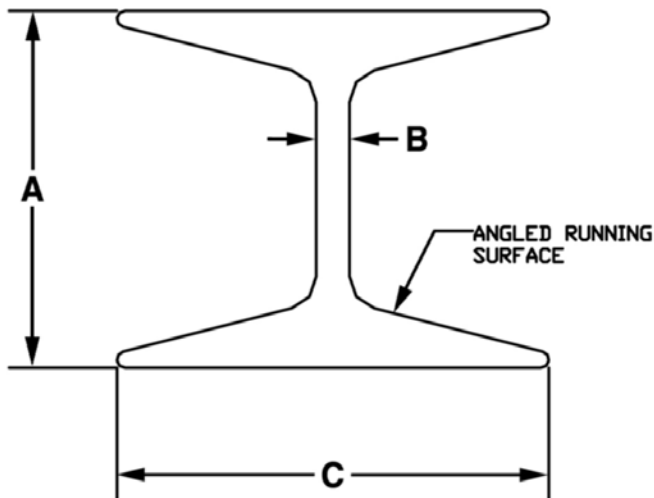
I-Beam Data (if festoon is mounted on I-Beam)

I-Beam Type/Size (if known):Size:

US European

List Beam Dimensions (if beam type / size is not known)

"S" TYPE BEAM

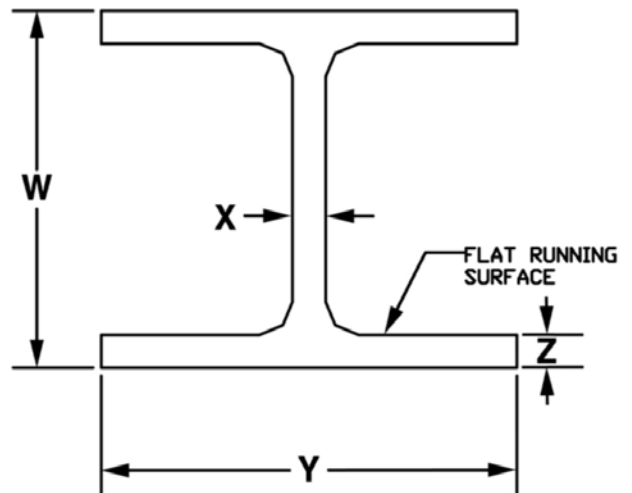


A= _____

B= _____

C= _____

"W" TYPE BEAM



W= _____

X= _____

Y= _____

Z= _____