PRIME DESIGN™

A Safe Fleet Brand

CON-8006

Conduit Carrier – 12'
Dimensional Specifications on Pages 2-4
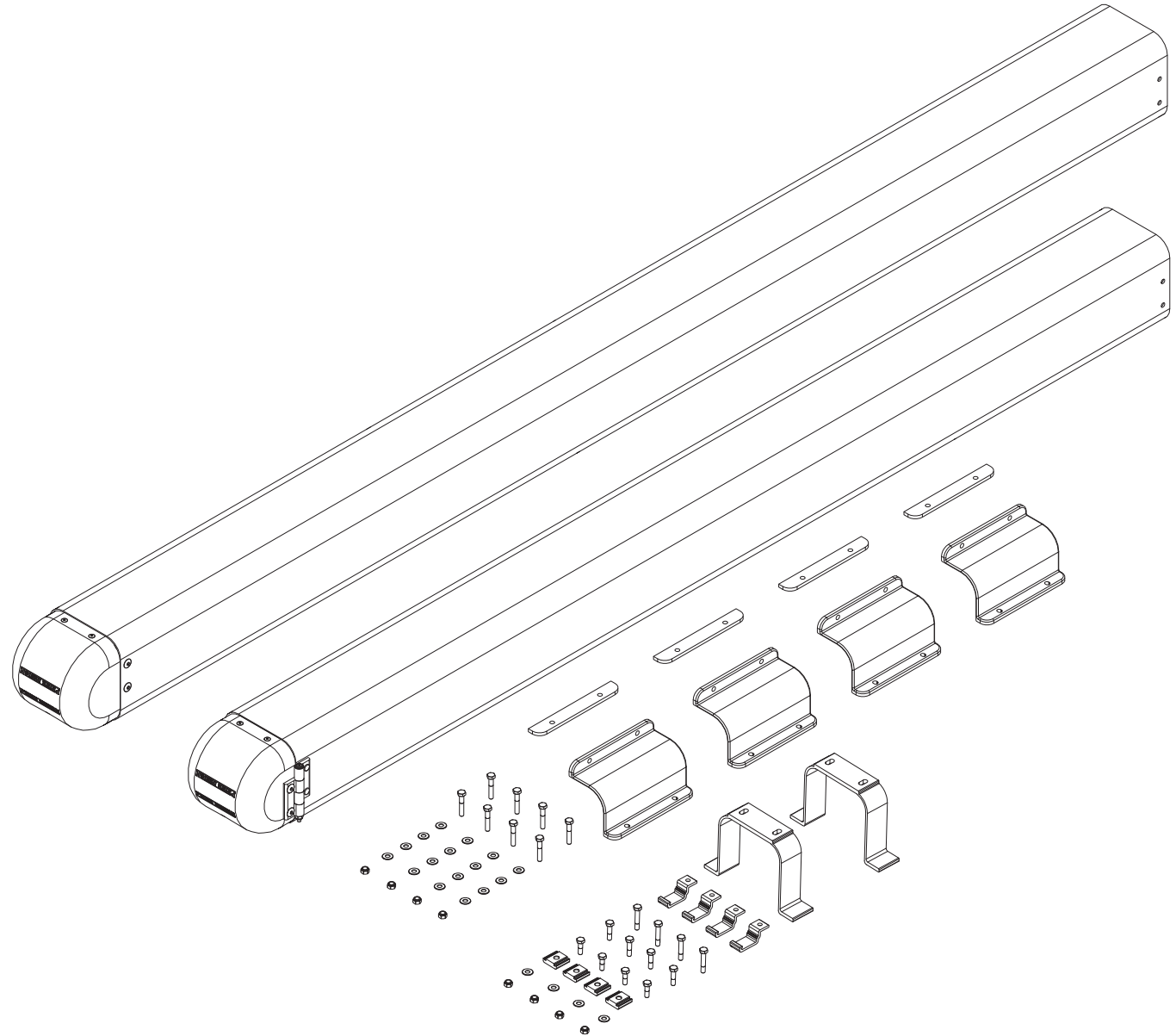
Configuration as shown:

US Gen1, US Gen4, AluRack
Finish: White Powder Coat
Consolidated Hardware Kit: CON-8505
Conduit Splice Assembly: ACC-8103
Accessory Weight (empty): 41.50 lbs

Note: Includes Consolidated Mounting Bracket Kit to install onto Gen1, Gen4, and AluRack models

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CONSOLIDATED MOUNTING BRACKET KIT INCLUDED
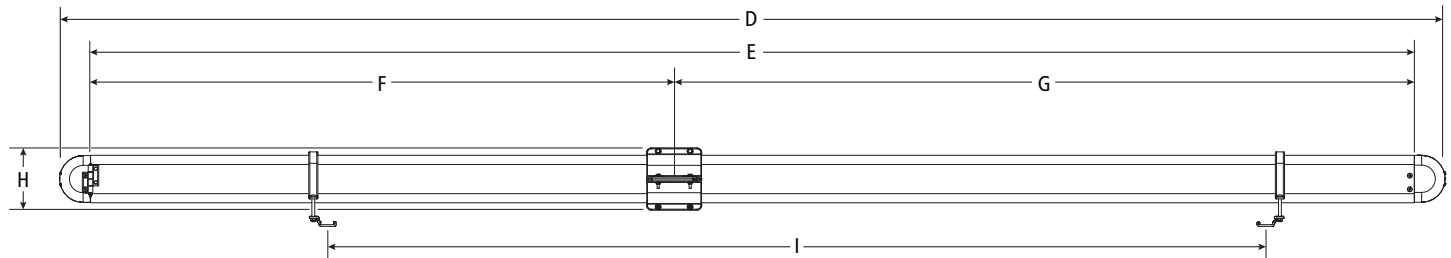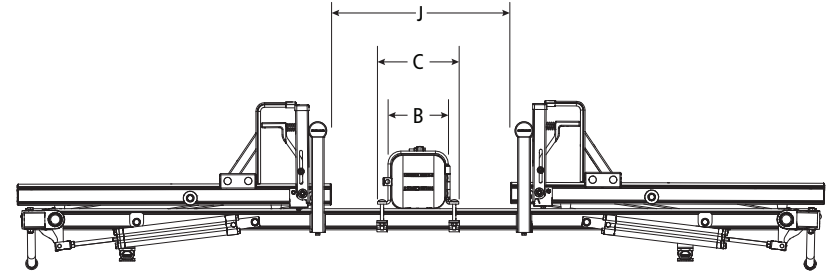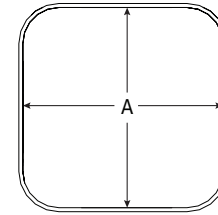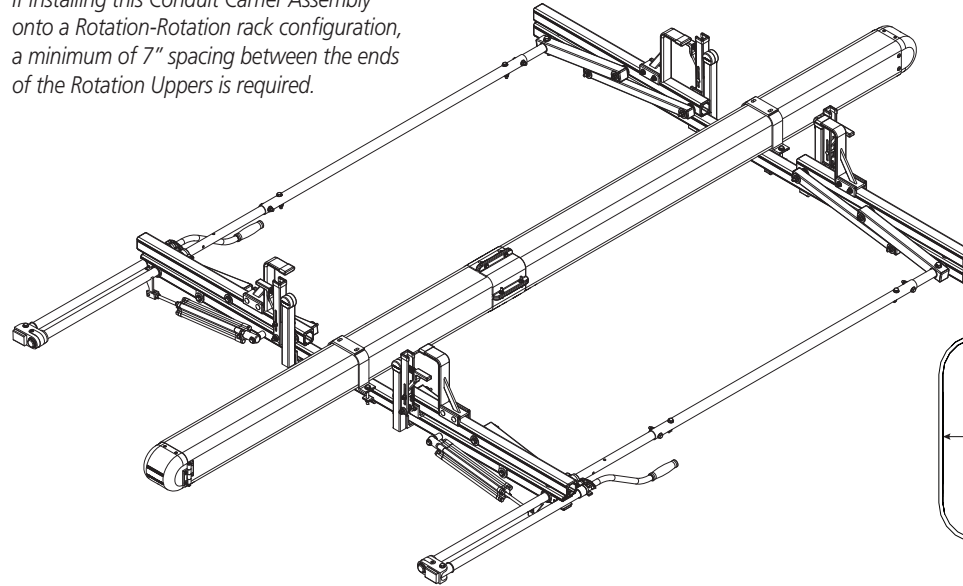
CON-8006

Conduit Carrier – 12'

*Shown mounted onto Gen 4 (Ford Transit Van)
Rack for illustrative purposes only*

Approximate dimensions as shown:

A: Conduit Carrier Inside Width/Height .... 5"
B: Conduit Carrier Outside Width .... 5.25"
C: Conduit Carrier Total Width .... 8"
D: Conduit Carrier Total Length............. 153.75"
E: Conduit Carrier Usable Length .... 147"
F: Front Conduit Splice Usable Length .... 64"
G: Rear Conduit Splice Usable Length .... 83"
H: Conduit Carrier Height .... 5"
I: Mounting Bracket Maximum Width ....8'
J: Minimum Required Space............................9"

*If installing this Conduit Carrier Assembly
onto a Rotation-Rotation rack configuration,
a minimum of 7" spacing between the ends
of the Rotation Uppers is required.*

**Note: Includes Consolidated Mounting Bracket Kit to
install onto Gen1, Gen4, and AluRack models*

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Conduit Carrier – 12'

Shown mounted onto Gen1 (GM Van) Rack for illustrative purposes only
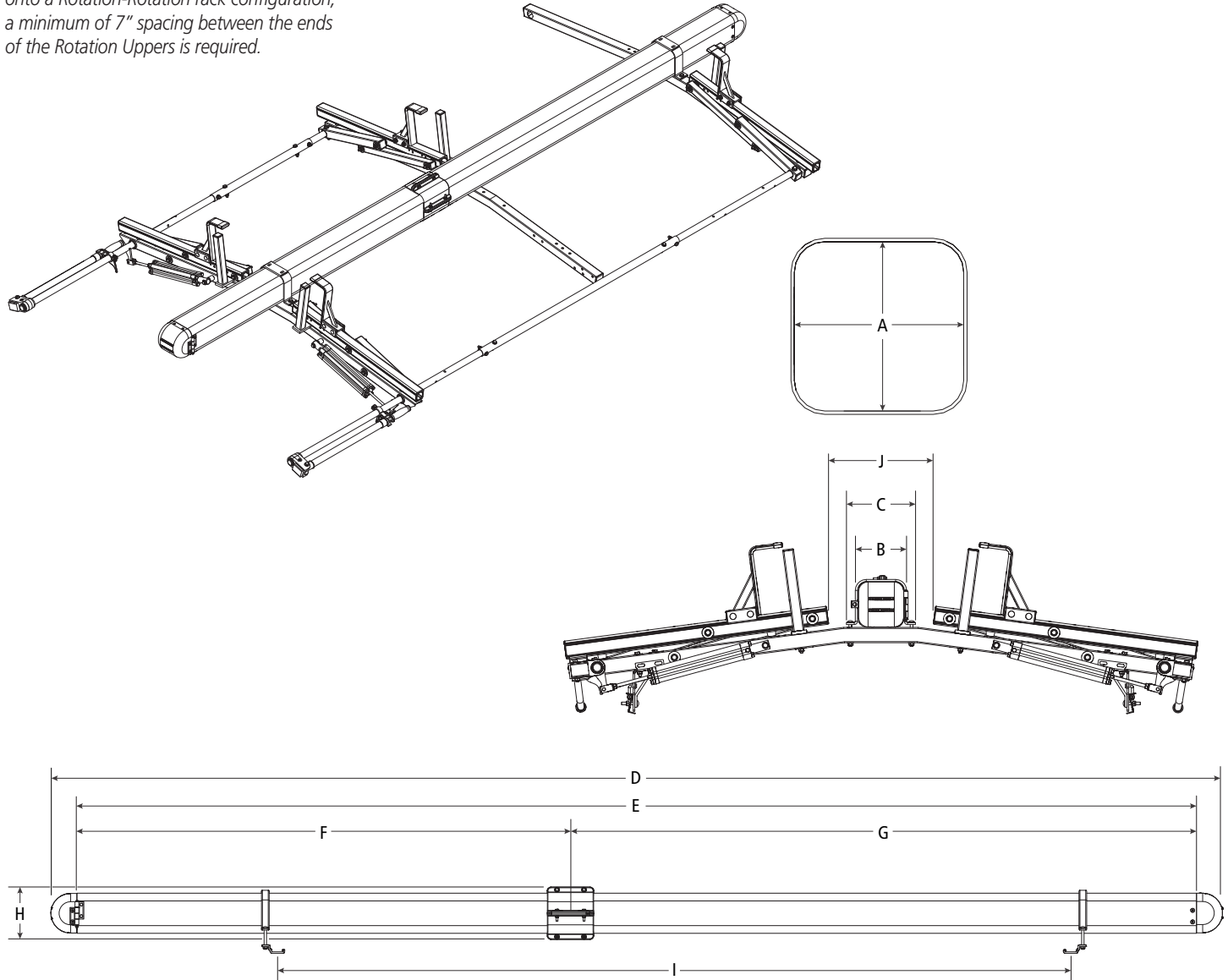
Approximate dimensions as shown:

A: Conduit Carrier Inside Width/Height .... 5"
B: Conduit Carrier Outside Width .... 5.25"
C: Conduit Carrier Total Width .... 8"
D: Conduit Carrier Total Length............. 153.75"
E: Conduit Carrier Usable Length .... 147"
F: Front Conduit Splice Usable Length .... 64"
G: Rear Conduit Splice Usable Length .... 83"
H: Conduit Carrier Height .... 5"
I: Mounting Bracket Maximum Width ....8'
j: Minimum Required Space ....9"

Note: Includes Consolidated Mounting Bracket Kit to install onto Gen1, Gen4, and AluRack models

*CONSOLIDATED MOUNTING BRACKET KIT INCLUDED

If installing this Conduit Carrier Assembly onto a Rotation-Rotation rack configuration, a minimum of 7" spacing between the ends of the Rotation Uppers is required.
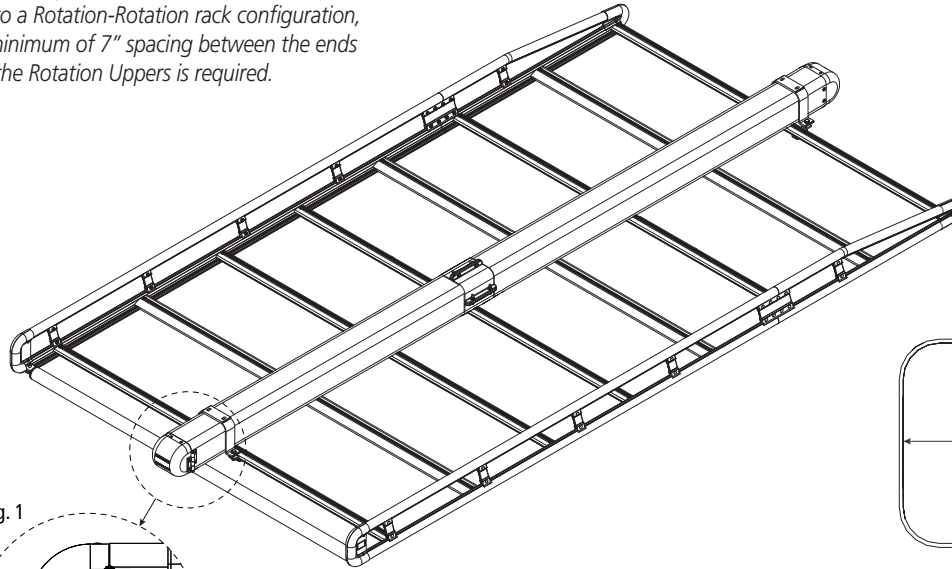
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CON-8006

Conduit Carrier – 12'

Shown mounted onto AluRack for illustrative purposes only

Approximate dimensions as shown:

A: Conduit Carrier Inside Width/Height .... 5"
B: Conduit Carrier Outside Width .... 5.25"
C: Conduit Carrier Total Width .... 8"
D: Conduit Carrier Total Length............. 153.75"
E: Conduit Carrier Usable Length .... 147"
F: Front Conduit Splice Usable Length .... 64"
G: Rear Conduit Splice Usable Length .... 83"
H: Conduit Carrier Height .... 5"
I: Mounting Bracket Maximum Width .... 8'
J: Minimum Required Space .... N/A

*Note: Includes Consolidated Mounting Bracket Kit to install onto Gen1, Gen4, and AluRack models

Assembly Manual also available:

CON-8006

USOV-CON8006-US01 Rev-B 0119

*CONSOLIDATED MOUNTING BRACKET KIT INCLUDED

If installing this Conduit Carrier Assembly onto a Rotation-Rotation rack configuration, a minimum of 7" spacing between the ends of the Rotation Uppers is required.
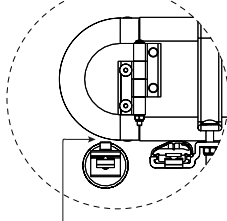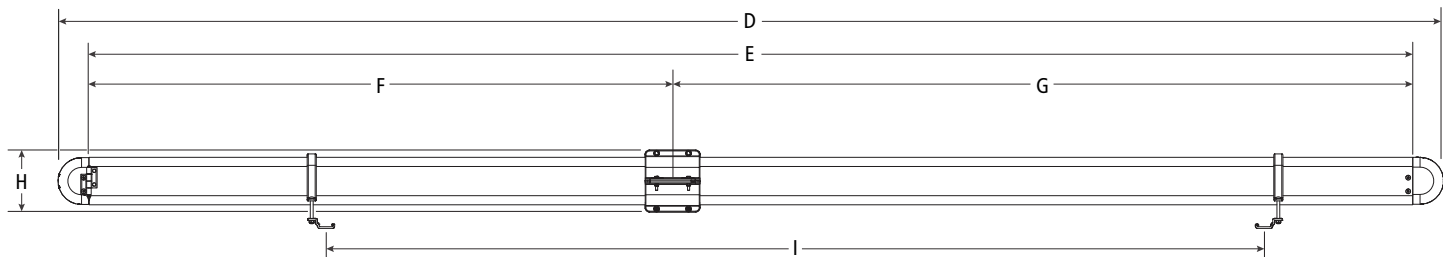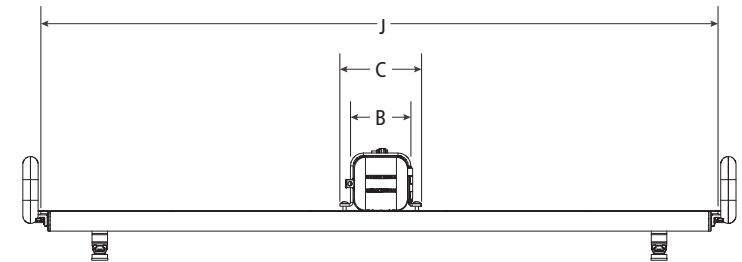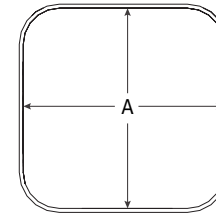
Fig. 1

Allow no contact

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CON-8006

Conduit Carrier – 12'

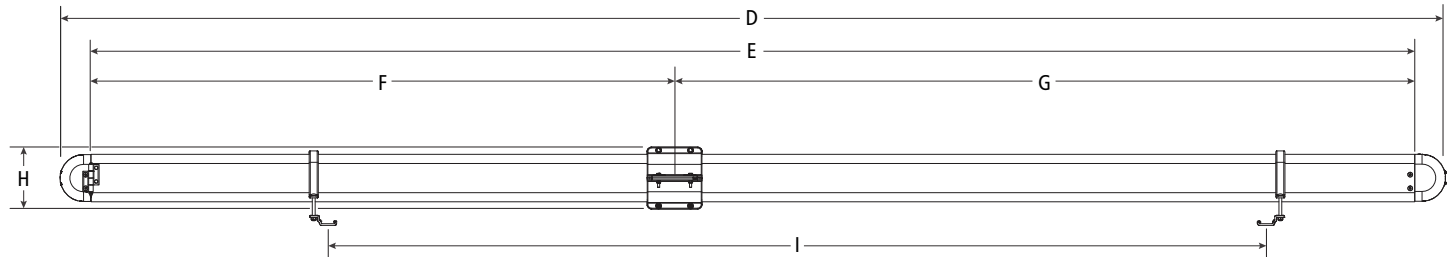*Shown mounted onto Low Profile Rack for illustrative purposes only*
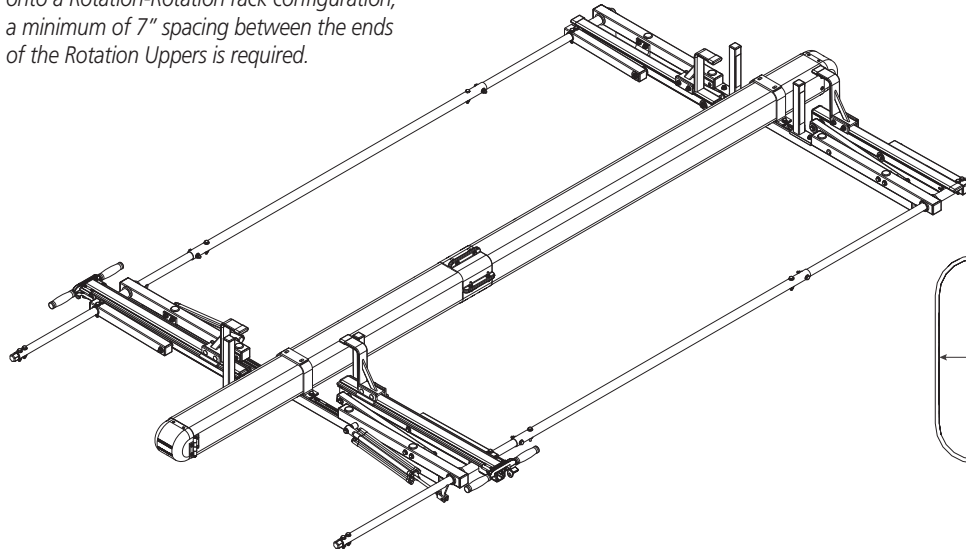
Approximate dimensions as shown:

A: Conduit Carrier Inside Width/Height .... 5"
B: Conduit Carrier Outside Width .... 5.25"
C: Conduit Carrier Total Width .... 8"
D: Conduit Carrier Total Length............. 153.75"
E: Conduit Carrier Usable Length .... 147"
F: Front Conduit Splice Usable Length .... 64"
G: Rear Conduit Splice Usable Length .... 83"
H: Conduit Carrier Height .... 5"
I: Mounting Bracket Maximum Width ....8'
j: Minimum Required Space ....9"

Note: Includes Consolidated Mounting Bracket Kit to install onto Ergorack, AluRack, and Low Profile models

*CONSOLIDATED MOUNTING BRACKET KIT INCLUDED

If installing this Conduit Carrier Assembly onto a Rotation-Rotation rack configuration, a minimum of 7" spacing between the ends of the Rotation Uppers is required.