

HRR-E-UM3-M

Utility Direct Mount Series

HRR-E-UM-90-M configuration shown for illustrative purposes

Module Assemblies:

A: Mounting System[FBM-1029-BLK](#)

B: Rotation Drive Shaft Assembly (LH)[FEA-0020](#)

C: Slide Rotation Assembly (LH)[FEA-0004](#)

D: Crossbar Assembly Sizes per Rack Configuration:

HRR-E-UM3-72-M:.....[CBR-0007](#)

HRR-E-UM3-78-M:.....[CBR-0005](#)

HRR-E-UM3-84-M:.....[CBR-0016](#)

HRR-E-UM3-90-M:.....[CBR-0018](#)

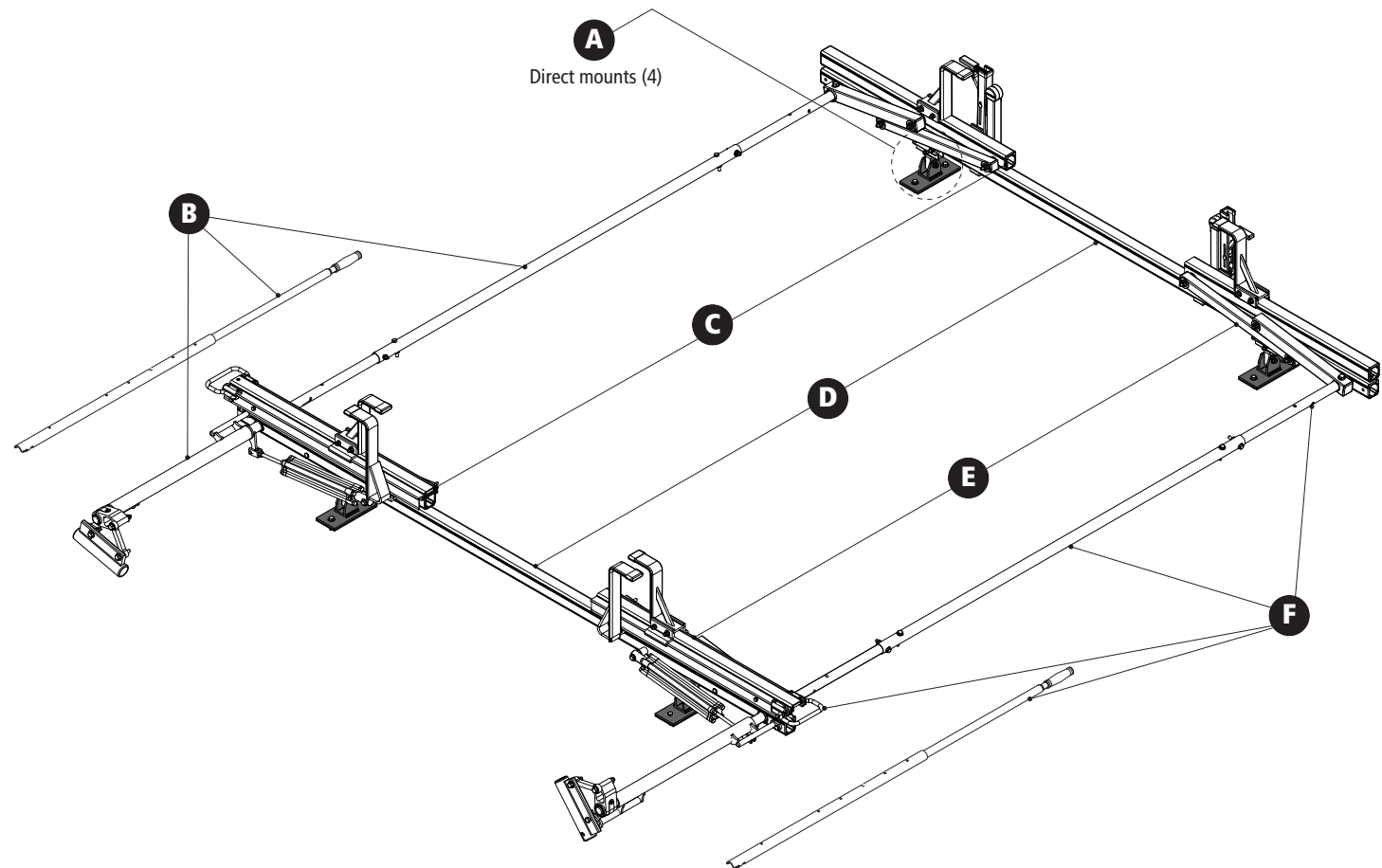
HRR-E-UM3-99-M:.....[CBR-0020](#)

E: Slide Rotation Assembly (RH)[FEA-0003](#)

F: Rotation Drive Shaft Assembly (RH)[FEA-0019](#)

[Modular Assembly Manuals](#)

*Callouts in this Configuration Overview indicate full module assemblies only.
For details on individual parts, please refer to the linked Module Overviews.



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Approximate dimensions as shown:

A: Total Rack Widths per Configuration:

HRR-E-UM3-72-M:.....	78"
HRR-E-UM3-78-M:	84"
HRR-E-UM3-84-M:	90"
HRR-E-UM3-90-M:.....	96"
HRR-E-UM3-99-M:	102"

B: Rack Height 18"

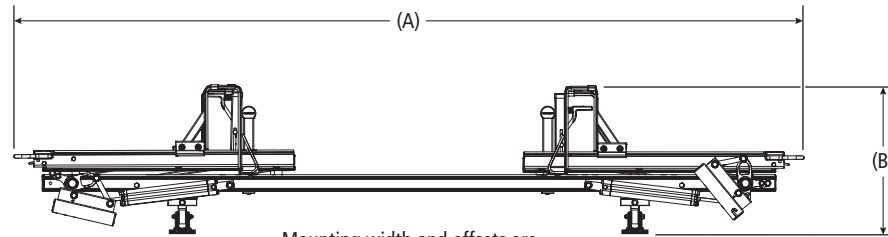
C: Crossbar Spacing 6'–8'

D: Rack Length..... 105"–129"

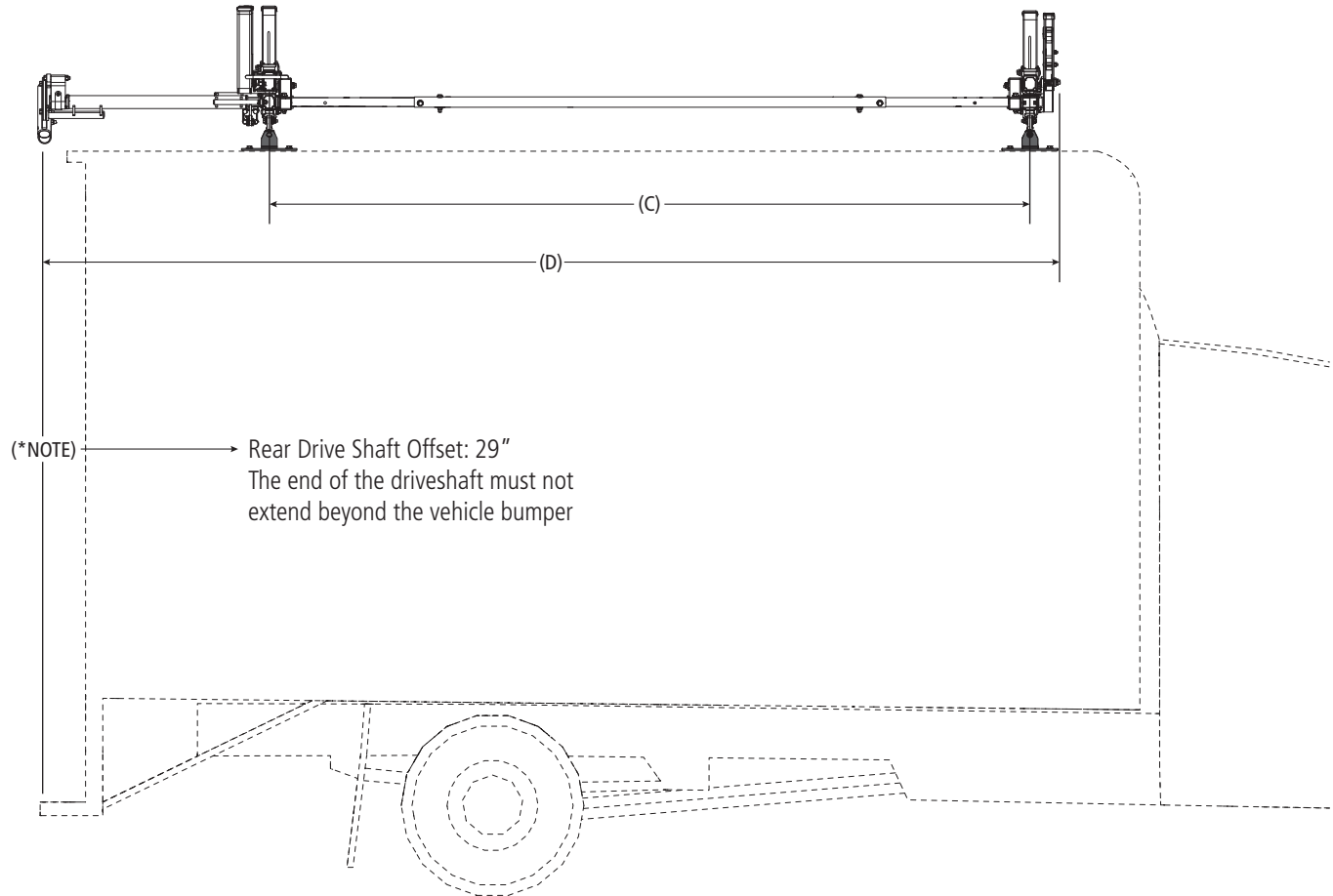
Compatible Accessories Available

(Sold Separately)

Conduit Carriers.....	CON Series
WorkPro LED Lighting.....	LED Series
Systems and Safety Components	RVS Series
Safety monitoring.....	DS2 Series



Mounting width and offsets are determined by Vehicle Specifications



(*NOTE) → Rear Drive Shaft Offset: 29"
The end of the driveshaft must not extend beyond the vehicle bumper