Over the Cab Material Rack

For Open Bed Service Bodies with Solid Top Side Packs





Aluminum

All Aluminum construction with stainless steel fasteners for increased longevity.



Rear Crossbar Latch

Removable rear crossbar featuring a quick release latch.



Tested Design

Tested and rated for 1200 lb. max load capacity.



Fork Lift Loadable

Raised crossbars on the side rails that provide clearance to load / unload cargo from the side with forklift.



Over the Cab Material Rack

For Open Bed Service Bodies with Solid Top Side Packs



OTC-8001

8 & 9 ft. Body / Standard Cab Chassis



OTC-8002

8 & 9 ft. Body / Extended and Crew Cab Chassis



OTC-8003

11 ft. Body / Standard, Extended, and Crew Cab Chassis



OCM-3032

Optional Extra Crossbar Assembly

	8 Foot Service Body		
Rack Model	OTC-8001	OTC-8002	OTC-8002
Chassis	Standard Cab	Extended Cab	Crew Cab
Body Length	98"	98"	98"
Mount Spacing	95"	95"	95"
Over the Cab Offset	46"	58"	58"
Overall Length	144"	156"	156"
Channel Lengths	72"/72"	84"/72"	84"/72"
Weight	129 lbs.	133 lbs.	133 lbs.

9 Foot Service Body			
OTC-8001	OTC-8002	OTC-8002	
Standard Cab	Extended Cab	Crew Cab	
108"	108"	108"	
107"	107"	107"	
34"	46"	46"	
144"	156"	156"	
72"/72"	84"/72"	84"/72"	
129 lbs.	133 lbs.	133 lbs.	

11 Foot Service Body			
OTC-8003	OTC-8003		
Extended Cab	Crew Cab		
132"	132"		
131"	131"		
34"	34"		
168"	168"		
84"/ 84"	84"/ 84"		
137 lbs.	137 lbs.		
	OTC-8003 Extended Cab 132" 131" 34" 168" 84"/84"		

Optional
OCM-3032
4th Crossbar
N/A
16 lbs.

ML-7.2-4101-Rev-A-03/01/2020

Copyright ©2020 Safe Fleet and its subsidiaries. All rights reserved. No part of this publication may be reproduced by any means without written permission from Safe Fleet. The information in this publication is believed to be accurate. However, Safe Fleet does not make any representation or warranty to that effect and does not assume responsibility for any consequences resulting from use of such information. Revisions or new editions of the publication may be issued (or not issued) in our discretion to incorporate such changes.



