

HF – Pickup Rack – Aluminum & Steel

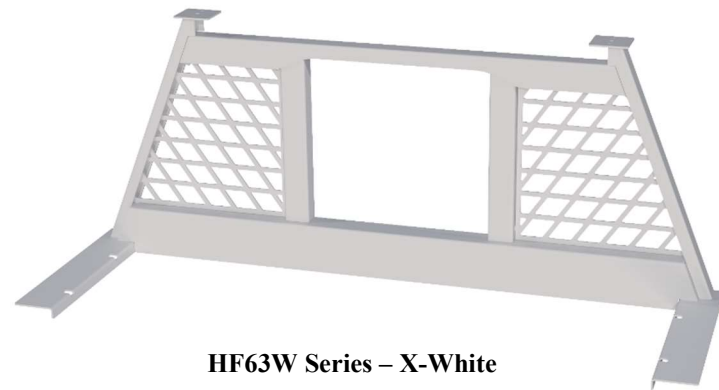
Racks are heavy duty and offer a great way to make your truck look great and help protect your truck cab and rear-view window. Racks can be used for many different applications like mounting, strobe lights, work lights and a ladder rack and/or pipe rack. Racks are available in different sizes and can be ordered custom size. All AMERICAN TRUCKBOXES racks are designed and built to a quality you respect.

Description

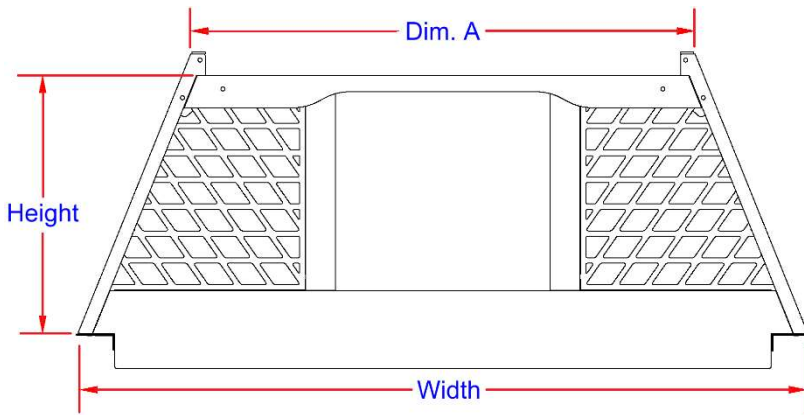
- An engineered aluminum or steel construction
- Fully seam welded on all seams and corners
- Aluminum and/or powder coated finish
- Optional LED lights
- LED Strobe Light Holders – Optional Center LED Strobe Mount
- Easy mountable
- Use in Combination with ATB Cross and Saddle Cross Boxes
- Mounting kit included



HF63W Series – X-Black



HF63W Series – X-White



No.	Model Number	Material (gauge)	Height (in.)	Depth (in.)	Width (in.)	Dim. A	Dim. B	Screen	Window	Model	Weight (lb.)		
Aluminum Racks													
1.	A-HF61W-2470-S	.190	24	3	70	46-3/4	60.00	None	Yes	K1500	32		
	A-HF62N-2470-S							Yes-Full	No			F150	36
	A-HF63W-2470-S							Yes	Yes				48
2.	A-HF61W-2672-S	.190	26	3	72	48-3/4	62.00	None	Yes	K1500	34		
	A-HF62N-2672-S							Yes-Full	No			F150	42
	A-HF63W-2672-S							Yes	Yes			1500	56
3.	A-HF61W-2674-S	.190	26	3	74	50-3/4	64.00	None	Yes	F350	40		
	A-HF62N-2674-S							Yes-Full	No				52
	A-HF63W-2674-S							Yes	Yes				68
Steel Racks													
4.	S-HF51W-2470-S	14g-10g	24	3	70	46-3/4	60.00	None	Yes	K1500	54		
	S-HF52N-2470-S							Yes-Full	No			F150	68
	S-HF53W-2470-S							Yes	Yes				84
5.	S-HF51W-2672-S	14g-10g	26	3	72	48-3/4	62.00	None	Yes	K1500	60		
	S-HF52N-2672-S							Yes-Full	No			F150	90
	S-HF53W-2672-S							Yes	Yes			1500	98
6.	S-HF51W-2674-S	14g-10g	26	3	74	50-3/4	64.00	None	Yes	F350	72		
	S-HF52N-2674-S							Yes-Full	No				94
	S-HF53W-2674-S							Yes	Yes				114

Note: Boxes are available in: Black (XB) and White (XW) Finish – add after part number.

Racks are available in different configuration and custom sizes; call the factory for different sizes and options.