

## Lawrence-Douglas County Fire Medical Department Online Order Instructions KNOX-BOX® Rapid Entry System

Step 1 Visit www.knoxbox.com Step 2 Select the product series category from the menu on the left. Step 3 Enter "Lawrence-D" in the Department search field and select it from the returned list

## Step 4

Select product for purchase, enter installation address, and proceed with checkout or eApproval.

## KNOX-BOX® Rapid Entry System Products Needed

Image	Description	Part Number	Price	Quantity Needed
WITH TAMPER SWITCH	KNOX-BOX <sup>®</sup> 3200 Series Model 3262 – Surface Mount, Hinged, Black, Tamper Switch	3262	\$285.00	
WITH TAMPER SWITCH	<b>KNOX-BOX<sup>®</sup> 3200 Series</b> Model 3271 – Recess Mount, Hinged, Black, Tamper Switch	3271	\$325.00	
WITH TAMPER SWITCH	KNOX-VAULT <sup>®</sup> 4100 Series Model 4102 – Surface Mount, Single Lock, Black, Tamper Switch	4102	\$393.00	
WITH TAMPER SWITCH	KNOX-VAULT <sup>®</sup> 4100 Series Model 4131 – Recess Mount, Single Lock, Black, Tamper Switch	4131	\$443.00	
	<b>KNOX<sup>®</sup> FDC Caps &amp; Plugs</b> Model 3042 - Knox FDC Plug - Chrome-like Finish	3042	\$132.00	
	<b>KNOX<sup>®</sup> FDC Caps &amp; Plugs</b> Model 3043 - Knox FDC Plug - Bright Stainless Finish	3043	\$122.00	
	KNOX <sup>®</sup> StorzGuard Caps & Kits Model 5002 – StorzGuard® 5" Cap	5002	\$245.00	
	<b>KNOX<sup>®</sup> Elevator/Lobby Box</b> Model 1403 – Knox Elevator Box with FD Banner, Deep Red	1403	\$295.00	
	<b>KNOX<sup>®</sup> Elevator/Lobby Box</b> 1400, DRK BRZ, WITH BANNER, NO TS	1437	\$295.00	

\*If you prefer another Knox model or style, please notify us and we will add it to the list.

Lawrence-Douglas Co<sup>°</sup> } c<sup>°</sup> Fire Medææ Depæq ^} c Knox Program Coordinator: James King, 785-832-3174, jking@lawrenceks.org

For online ordering assistance, please contact Knox at 800-552-5669 ext. 558 or click "Chat" link on Knoxbox.com homepage.

Additional Colors and Options Available at www.knoxbox.com

Prices in U.S. Dollars. Prices and availability subject to change.