



Romulus Fire Dept 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 "Romulus FI" 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
 <small>WITH TAMPER SWITCH</small>	KNOX-BOX® 3200 Series Model 3262 – Surface Mount, Hinged, Black, Tamper Switch	3262	\$285.00	
 <small>WITH TAMPER SWITCH</small>	KNOX-BOX® 3200 Series Model 3271 – Recess Mount, Hinged, Black, Tamper Switch	3271	\$325.00	
 <small>WITH TAMPER SWITCH</small>	KNOX-VAULT® 4100 Series Model 4102 – Surface Mount, Single Lock, Black, Tamper Switch	4102	\$393.00	
 <small>WITH TAMPER SWITCH</small>	KNOX-VAULT® 4100 Series Model 4131 – Recess Mount, Single Lock, Black, Tamper Switch	4131	\$443.00	
 <small>WITH TAMPER SWITCH</small>	KNOX-VAULT® 4400 Series Model 4402 – Surface Mount, Single Lock, Black, Tamper Switch	4402	\$443.00	
 <small>WITH TAMPER SWITCH</small>	KNOX-VAULT® 4400 Series Model 4431 – Recess Mount, Single Lock, Black, Tamper Switch	4431	\$493.00	
	KNOX® Cabinets Model 1301 – Knox Cabinet, 5-inch Depth, Single Lock, Grey	1301	\$627.00	
	KNOX® Cabinets Model 1302 – Knox Cabinet, 7-inch Depth, Single Lock, Grey	1302	\$667.00	
	KNOX® Elevator/Lobby Box Model 1403 – Knox Elevator Box with FD Banner, Deep Red	1403	\$295.00	
	KNOX® Padlocks Knox Padlock Model 3770 - Exterior All Conditions	3770	\$85.00	
	KNOX® Key Switches Model 3502 - Knox Key Switch on Mounting Plate	3502	\$91.00	

Romulus Fire Dept
Knox Program Coordinator: David Allison, 734-941-8585, dallison@ci.romulus.mi.us

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.