

# DETENTION EQUIPMENT

Fire fighting products designed for North America's modern correctional and institutional facilities. National Fire's product line includes minimum security theft and vandalism protection products to heavy gauge cabinets for medium and maximum detention facilities. Available in a wide range of styles, materials and colors to secure any type of fire fighting equipment including fire extinguishers, fire hose and fire sprinkler control valves.



National Fire Equipment Ltd.

Corporate Office  
40 Edilcan Drive  
Concord, Ontario L4K 3S6  
Tel: (905) 761-6355  
[www.nationalfire.com](http://www.nationalfire.com)

### MINIMUM SECURITY CABINETS

**FACILITY TYPE:**  
Public areas exposed to vandalism, parking garages, school gyms  
*Confirm with local building codes or authority having jurisdiction regarding restrictions on locked fire protection cabinets.*

**STANDARD PRODUCT SPECIFICATIONS:**  
14 ga. FULL METAL adjustable fronts with 1/2" return trim - grey powder coated paint  
18 ga. painted tubs - white  
**Hinges:** Standard piano hinges  
**Lock:** Model 151 standard cylinder lock

**OPTIONS:**  
**Paint Options:** Red, white, yellow, black  
**Handle:** "D" chrome pull handle  
**Front:** Breakglass lock round opening & pull lever for emergency access  
**Front Material:** 304 Stainless with no. 4 satin finish  
**Cabinet Identification:** Die cut decals (red or white)  
Fire Extinguisher, Fire Hose, Fire Dept. Valve



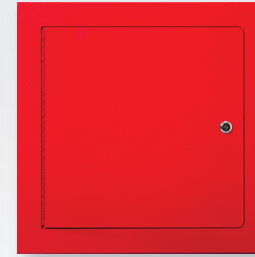
Minimum Security Extinguisher Cabinet

### MEDIUM SECURITY CABINETS

**FACILITY TYPE:**  
Medium security institutions, court houses, youth detention facilities, police stations, mental health facilities  
*Confirm with local building codes or authority having jurisdiction regarding restrictions on locked fire protection cabinets.*

**STANDARD PRODUCT SPECIFICATIONS:**  
12 ga. FULL METAL adjustable fronts with 1/2" return trim -grey powder coated paint  
14 ga. painted tubs - white  
**Hinges:** Standard piano hinges  
**Lock:** Model 151 standard cylinder lock

**OPTIONS:**  
**Paint Options:** Red, white, yellow, black  
**Handle:** "D" chrome pull handle  
**Hinges:** Heavy duty piano hinge  
Security hinge Model 850T  
**Lock:** Mortise deadbolt with cylinder  
**Cabinet Identification:** Die cut decals (red or white)  
Fire Extinguisher, Fire Hose, Fire Dept. Valve



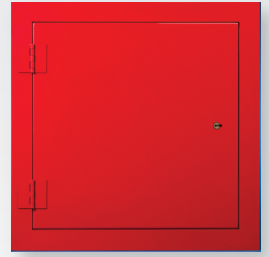
Medium Security Valve Cabinet

### MAXIMUM SECURITY CABINETS

**FACILITY TYPE:**  
Federal, Provincial & State maximum security institutions where fire fighting equipment is stored within inmate or prisoner areas  
*Confirm with local building codes or authority having jurisdiction regarding restrictions on locked fire protection cabinets.*

**STANDARD PRODUCT SPECIFICATIONS:**  
10 ga. FULL METAL adjustable fronts. Reinforced door, 1/4" return on door - grey powder coated paint  
10 ga. painted tubs - grey  
**Hinges:** Model 850T security hinge  
**Lock:** High security mechanical deadbolt lock - Model 7010  
**Lock:** Extinguisher cabinet use Model 7017 compact security lock

**OPTIONS:**  
**Paint Options:** Red, white, yellow, black  
**Handle:** Model H2856P loop pull handle (required with padlock installation)  
**Door Pull:** Model 300011 flush mounted handle (required with padlock installation)  
**Hinges:** H2301D heavy duty security hinges  
**Lock:** Padlock door hasp  
**Cabinet Identification:** Die cut decals (red or white)  
Fire Extinguisher, Fire Hose, Fire Dept. Valve



Maximum Security Hose Cabinet

### CABINET DATA

#### Extinguisher Cabinets

Model Minimum Security	Model Medium Security	Model Maximum Security	Tub Size			Frame O.D.		Extinguisher Type
			A	B	C	D	E	
102RS-MIN	102RS-MED	Not Available	8" x 17" x 5"			12" x 21"		5 lbs Dry Chemical
CE-950-3-MIN	CE-950-3-MED	CE-950-3-MAX*	9" x 24" x 6"			13" x 28"		10 lbs. Dry Chemical
CE-950-3-2-MIN	CE-950-3-2-MED	Not Available	9" x 24" x 6"			13" x 28"		10 lbs. Dry Chemical
with 2" return trim to accommodate for 4" wall depths			10" x 30" x 8"			14" x 34"		10 lbs. CO2 / 20 lbs. Dry Chemical
CE-950-2-MIN	CE-950-2-MED	CE-950-2-MAX*						

#### Valve Cabinets

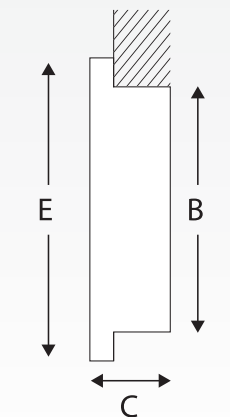
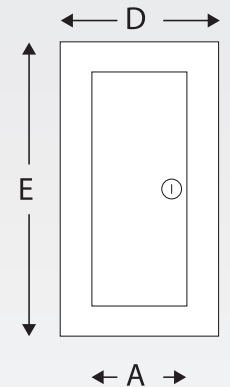
Model Minimum Security	Model Medium Security	Model Maximum Security	Tub Size			Frame O.D.		Extinguisher Type
			A	B	C	D	E	
C-975-MIN	C-975-MED	C-975-MAX	14" x 14" x 8"			18" x 18"		Model A56 2 1/2" Angle Sprinkler Zone Control Valves Sprinkler Zone Control Valves Sprinkler Zone Control Valves
CV-200-8-MIN	CV-200-8-MED	CV-200-8-MAX	30" x 30" x 8"			34" x 34"		
CV-200-10-MIN	CV-200-10-MED	CV-200-10-MAX	30" x 30" x 10"			34" x 34"		
CV-200-14-MIN	CV-200-14-MED	CV-200-14-MAX	30" x 30" x 14"			34" x 34"		

#### Hose Cabinets

Model Minimum Security	Model Medium Security	Model Maximum Security	Tub Size			Frame O.D.		Extinguisher Type
			A	B	C	D	E	
200-2-MIN	200-2-MED	200-2-MAX	30" x 30" x 8"			34" x 34"		100' Hose, 10 lbs. 1 1/2" & 2 1/2" Valve 100' Hose, 10 lbs. 1 1/2" & 2 1/2" Valve
CS-800-MIN (Surface)	CS-800-MED (Surface)	CS-800-MAX (Surface)	30" x 30" x 8"			30" x 30"		

#### Reel Cabinets (Model HRS-038 Swing Reel)

Model Minimum Security	Model Medium Security	Model Maximum Security	Tub Size			Frame O.D.		Extinguisher Type
			A	B	C	D	E	
CR-1310-MIN	CR-1310-MED	CR-1310-MAX	30" x 30" x 12"			34" x 34"		Hose Reel only
CR-1340-MIN	CR-1340-MED	CR-1340-MAX	34" x 34" x 12"			38" x 38"		Reel, Extinguisher, (2) Hose Valves
CS-1310-MIN (Surface)	CS-1310-MED (Surface)	CS-1310-MAX (Surface)	30" x 30" x 12"			30" x 30"		Hose Reel only
CS-1340-MIN (Surface)	CS-1340-MED (Surface)	CS-1340-MAX (Surface)	34" x 34" x 12"			34" x 34"		Reel, Extinguisher, (2) Hose Valves



Fire Extinguisher Cabinet



Valve / Hose Cabinet



Reel Cabinet (with reinforced door)

\* For maximum security fire extinguisher cabinets add on an additional 1 1/2" to tub depth

**MAXIMUM SECURITY ACCESS PANELS**

National Fire Equipment Ltd. offers a complete line of maximum security access panels:

- Constructed of 10 ga. steel, 3/16" x 2" welded angle trim
- Model 850-T security hinges and Model 7010 deadbolt lock
- Standard finish is powder coated paint
- Available with similar options as National Fire's maximum security fire protection cabinets



Maximum Security Access Door

**OPTIONS FOR DETENTION CABINETS AND ACCESS DOORS**



Model 151  
Cylinder Lock



Mortise Deadbolt  
with Cylinder



Escutcheon for  
Maximum Security Lock



Maximum Security  
Door Lock Key



Model 7010 & 7017  
Max Security Deadbolt Lock



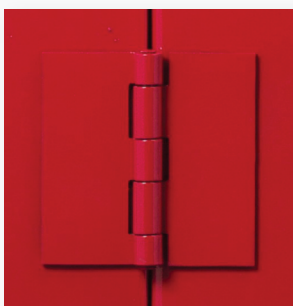
Pad Lock Door Hasp



Breakglass Lock



Die Cut Lettering



Model 850T  
Security Hinge



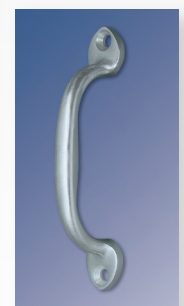
Model H2301D  
Maximum Security Hinge



Model 300011  
Flush Cup Pull Handle



Model "D"  
Pull Handle



Model H2856P  
Pull Handle

**You design it, we can manufacture it...** National Fire has worked closely with many provincial, state and federal authorities such as CSC Correctional Services Canada in the development of the most secure fire protection cabinets for maximum detention facilities. We will also work with engineers and designers in the design and manufacture of custom products for any unique installation or requirement.

