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WEIGHT:	TITLE:		
22 Lb	Ladder extension for confined spaces		
10 Kg			
COLOR:	MATERIAL:	SHEET(S):	PROJECT:
Yellow security	Aluminum	1 / 3	IN-2252

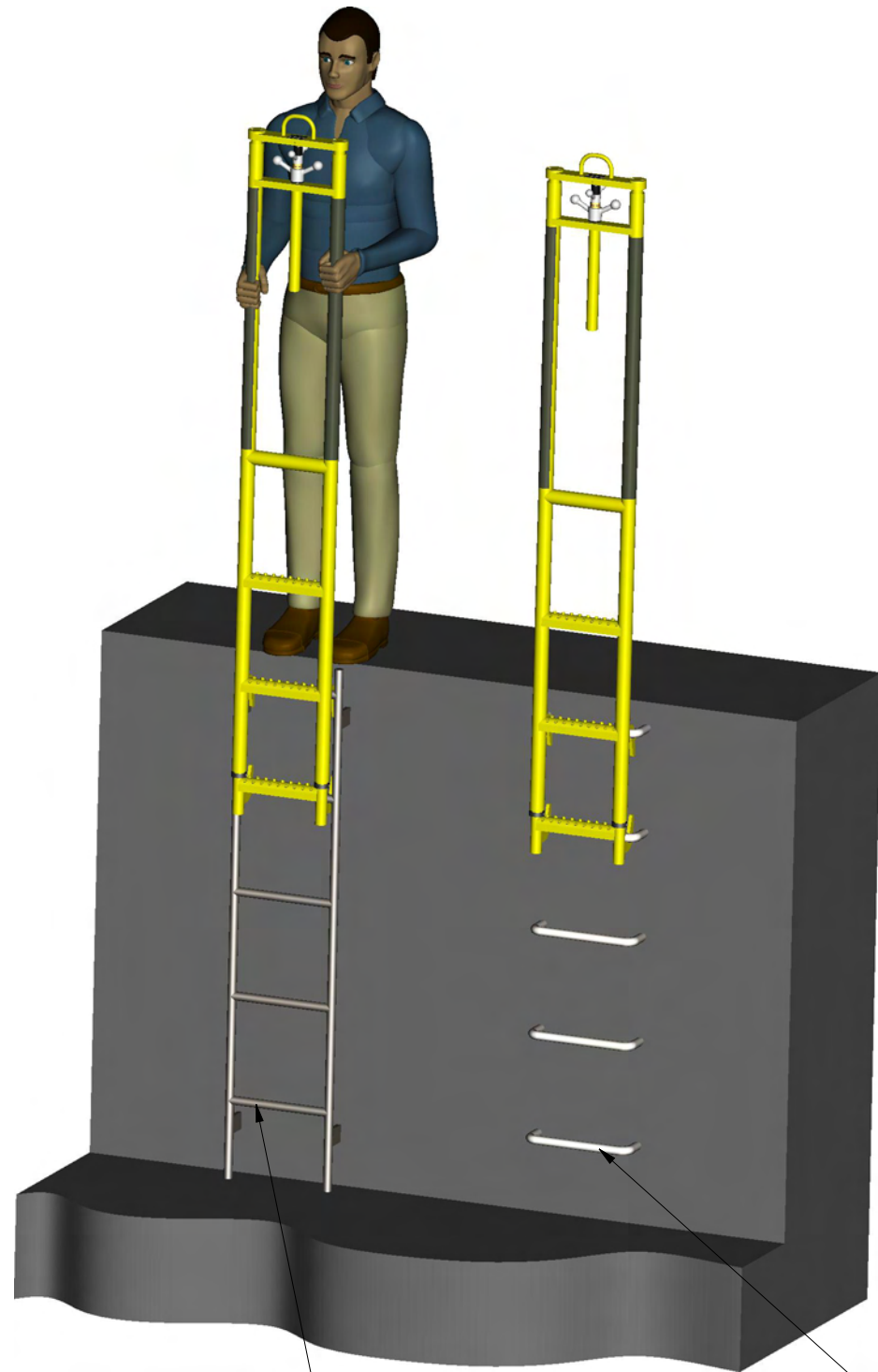
Product number: IN-2252

Recommendations:
 The structure and ladder must resist a vertical load of 3,559N (800 lbf) and a horizontal load of 5,338N (1,200 lbf) on one rung.

The maximum load limit (MLL) is 310lb (141Kg).

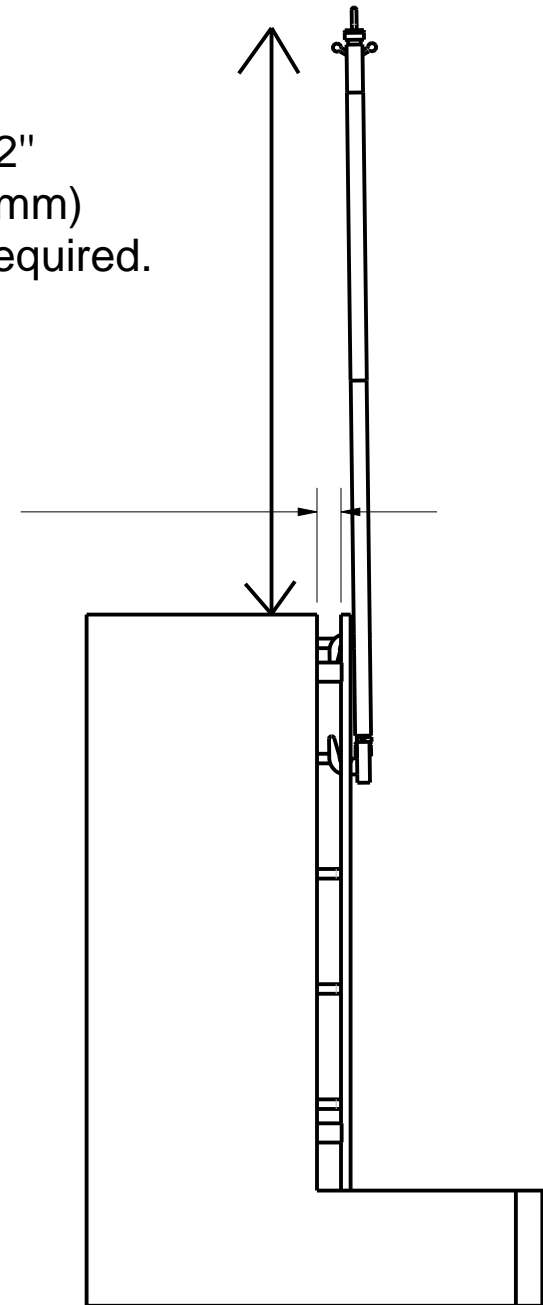
35-1/2"
 (902 mm)
 Min required.

64
 [2.50]
 Minimum Free space
 behind the ladder



Installation on
 a added ladder

Installation on
 a embedded ladder.

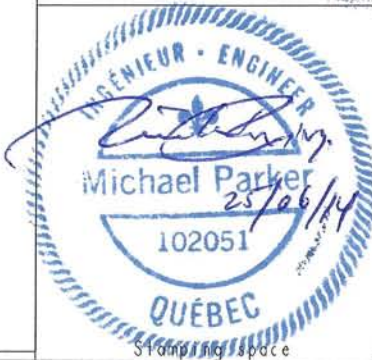


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WEIGHT:	TITLE:		
22 Lb	Ladder extension for confined spaces		
10 Kg			
COLOR:	MATERIAL:	SHEET(S):	PROJECT:
Yellow security	Aluminum	2 / 3	IN-2252

Product number: IN-2252



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WEIGHT:		TITLE:	
22 Lb		Ladder extension for confined spaces	
10 Kg			
COLOR:	MATERIAL:	SHEET(S):	PROJECT:
Yellow security	Aluminum	3 / 4	IN-2252



Stamping space

SPECIFICATIONS

This equipment is designed to assist the User when entering or withdrawing from a confined space when equipped with a permanent ladder. It is designed for one user only.

The maximum load limit (MLL) is :310lb (141Kg)
 The maximum design load is :
 Vertical 1000lbf (4449N)
 Horizontal on the top rail 200lbf (890N)

STANDARDS

Lois et règlements du Québec LRQ C. S-2.1 R19.01
 Artical 12 and 23 fixe ladders.

MATERIAL AND CONSTRUCTION

Structure, Hooks and Steps : Aluminum 6061-T6
 Lanyard : Nylon covered Steel Cable
 Hardware : Aluminum and Stainless Steel
 Stop Ring : HDPE
 Finish : Yellow security powder paint with metal protection base.
 Welding Certification : CSA W47,2M

RESTRICTIONS

It is important to verify and inspect the permanent Ladder's integrity before attaching this equipment.
 It is important to comply with the statement of the standard that this equipment must always exceed the ground level by a value of 35-1/2. (900mm) or more.
 Always use the locking handle against the ajustable handle when in use.