Type NB Ship Stair Access



Description:

Ideal for installations where frequent use may be expected. Permits easier movement of maintenance personnel, tools, and equipment. Available in galvanized steel, aluminum or stainless steel construction.

Specifications:

Material (select one)

- Cover and frame are 14 gauge (1.9mm) G-90 paint bond galvanized steel Steel:
- Cover and frame are 11 gauge (2.3mm) aluminum Aluminum:
- Stainless Steel: Cover and frame are 14 gauge (1.9mm) Type 304 stainless steel

Cover

Curb

SS HALCE



- Brakeformed, hollow-metal design with 1" (25.4mm) concealed fiberglass insulation, 3" (76mm) beaded, overlapping flange, fully welded at corners, and internally reinforced for 40 psf (195 kg/m²) live load
- 12" (305mm) in height with integral capflashing, 1" (25.4mm) fiberboard insulation, fully welded at corners, and 3-1/2" (89mm) mounting flange with 7/16" holes (11mm) provided for securing frame to the roof deck Gasket
- Extruded EPDM rubber gasket permanently adhered to cover

Hinges

Heavy-duty pintle hinges with 3/8" (9.5mm) Type 316 stainless steel hinge pins

Latch

Slam latch with interior and exterior turn handles and padlock hasps (specify enclosed two point spring latch with interior and exterior turn handles and padlock hasps for Type NB-20HZ and NB-50HZ Miami-Dade Approved models)

Lift Assistance

Compression spring operators enclosed in telescopic tubes. Automatic hold-open arm with grip handle release.

Finish

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Steel:	Alkyd base red oxide primer
Aluminum:	Mill finish
Stainless Steel:	Type 304 stainless steel with bead blast finish
Hardware	
Steel:	Engineered composite compression spring tubes. Steel compression springs.
	All other hardware is zinc plated/chromate sealed.
Aluminum:	Engineered composite compression spring tubes. Steel compression springs.
	Type 316 stainless steel hinges. All other hardware is zinc plated/chromate sealed.
Stainless Steel:	Type 316 stainless steel



Standard Sizes and Weights

S	STEEL			STEEL CURB & ALUMINUM COVER			ALUMINUM			STAINLESS STEEL		
Madal #	Weight		Medal#	Weight		Madal #	Weight		Madal #	Weight		
wodel#	lbs.	kg.	Model #	lbs.	kg.	wodel #	lbs.	kg.	Model #	lbs.	kg.	
NB-20	239	109	NB-40	190	86	NB-50	139	63	NB-90*	239	109	
NB-20HZ	239	109	Consult Factory			NB-50HZ	139	63	Consult Factory			
	Model #	Model # Wei Ibs. NB-20 239	Weight Ibs. kg. NB-20 239 109	Weight Model # Model # Weight Model # 1bs. Kg. NB-20 239 109	Weight ALUMINUM Co Model # Weight Model # Ibs. kg. Model # NB-20 239 109 NB-40 190	Weight ALUMINUM COVER Model # Weight Model # Ibs. kg. Ibs. NB-20 239 109 NB-40 190 86	Weight ALUMINUM COVER ALU Model # Weight Model # Weight Model # Ibs. kg. Ibs. kg. Model #	Weight Ibs. <th< td=""><td>Weight Weight Weight<</td><td>Weight Weight Weight Weight Model # Weight Model # Model # Weight Model # Mode</td><td>Weight Weight Weight<</td></th<>	Weight Weight<	Weight Weight Weight Weight Model # Weight Model # Model # Weight Model # Mode	Weight Weight<	

* This model is a special order.