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PERRY JOHNSON  
REGISTRARS, INC.

ISO 9001:2008

# Accommodation Ladders & Gangways



Since 1887

# Schoellhorn-Albrecht

Machine Co., Inc.

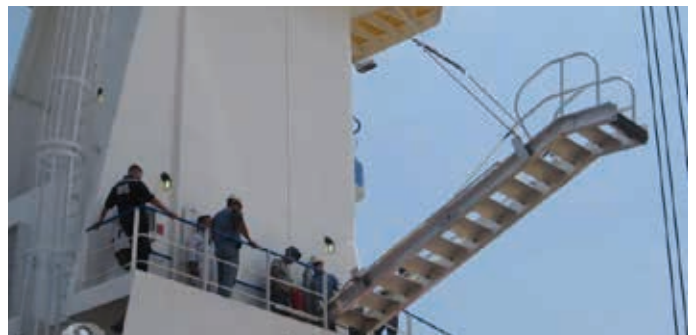
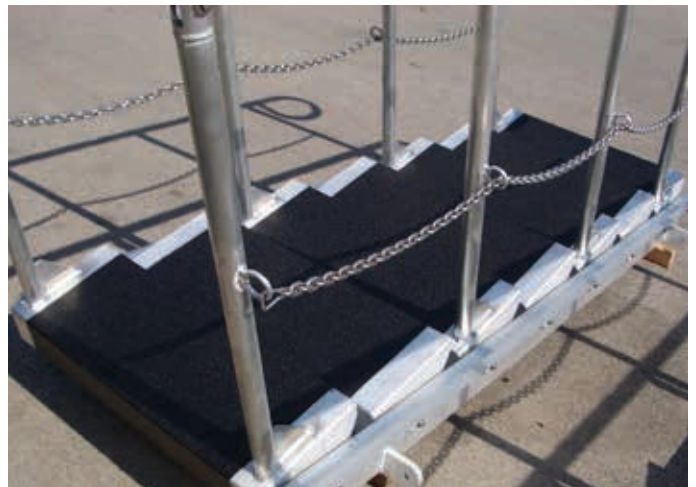
Mooring Fittings • Capstans • Anchors • Accommodation Ladders & Gangways • Chain Stoppers • Special Projects

# History

## Schoellhorn-Albrecht

Our accommodation ladders and gangways work in a variety of settings, with the most common being commercial ships, small passenger vessels, docks, navy piers, and refineries. Schoellhorn-Albrecht offers accommodation ladders and gangways of any length, made from 6061-T6 aluminum alloy or other alloys such as 5086.

All Schoellhorn-Albrecht ladders and gangways are designed and tested to meet industry standard specifications.

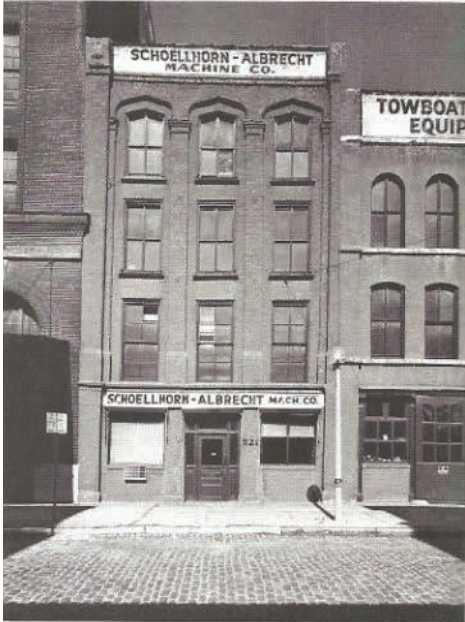


For additional information, drawings and specifications contact us.





# History



Schoellhorn-Albrecht has enjoyed a long history in Saint Louis, Missouri supporting the inland river industry. Pictured at left is the Schoellhoen-Albrecht building in 1887. It was located on the St. Louis Riverfront in historic Laclede's Landing located on the west bank of the Mississippi River. Pictured below is the current Schoellhorn-Albrecht building located in St. Louis County.



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# Accommodation Ladders

- Corrosion Resistant Aluminum Alloy
- Beam or Truss Designs
- Fixed, Curved or Feathering Treads
- 24", 30", 36" and Custom Widths
- Rope, Chain and Pipe Handrails
- Upper and Lower Rotating Platforms
- Self Stowing and Manual Stowing Designs
- Auxiliary and Support Equipment Including:  
Davits, Lifting Gear, Winches, and Boat Fenders
- Custom Designs Available



Our standard accommodation ladders are designed for a distributed load of 185 lbs on every other tread. Higher load ratings available.

Since 1887



**Schoellhorn-Albrecht**

Machine Co., Inc.





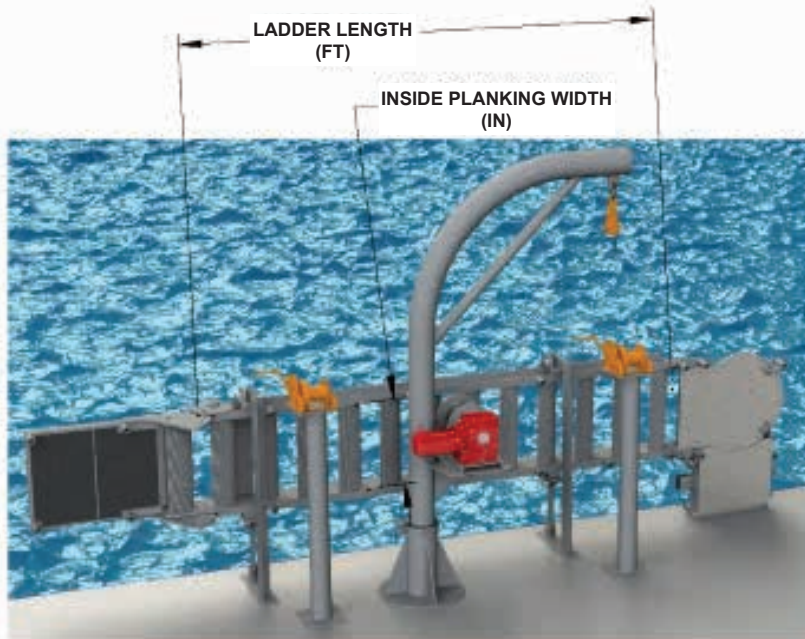
# Accommodation Ladders

## Beam Style with Curved Treads & Self Stowing System

Heavy Duty Structural Aluminum Ladder with Curved Tread  
Customized lengths and widths to suit your application  
Typical Maximum Inclination of 55°  
Davit with Steel Stowage Equipment

### Available Options:

- Feathering Self-Leveling Steps
- Powered or Manual Winch
- Folding Handrails
- Foldable Stanchions w/Rope or Chain Rails
- Custom Upper & Lower Platforms
- Dock / Deck Rollers or Casters
- Ship Bumpers & Fenders
- Custom Coatings on Steel



### As Shown:

- Deployed Position (Above)
- 90° Stowed Position (Left)
- Removable Stanchions w/ Rope Rails
- Schoellhorn-Albrecht Custom Curved Fixed Tread
- Upper Rotating Platform
- Manual Davit
- Removable Lower Platform for Dock Access & Dock Roller

Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.



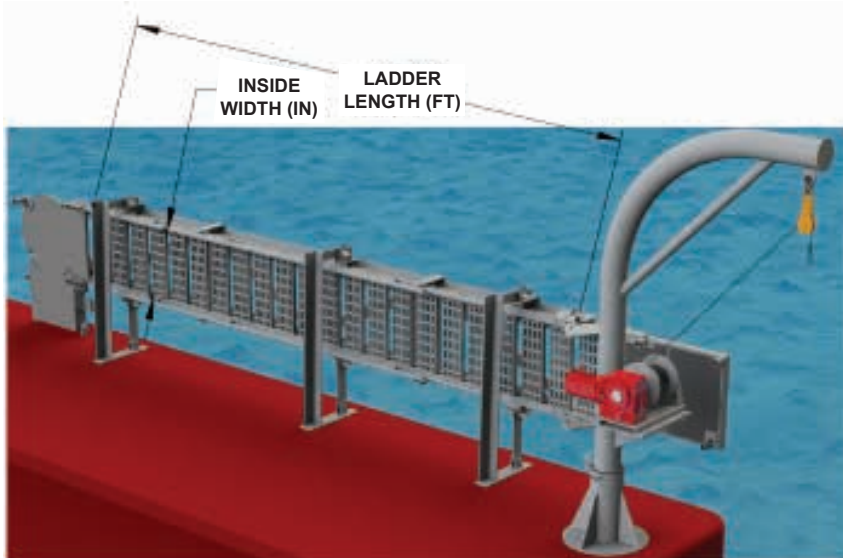
# Accommodation Ladders

## Beam Style with Feathering Treads & Self Stowing System

Heavy Duty Structural Aluminum Ladder with Feathering Tread  
Customized lengths and widths to suit your application  
Typical Maximum Inclination of 55°  
Davit with Steel Stowage Equipment

### Available Options:

- Schoellhorn-Albrecht Custom Curved Tread
- Powered or Manual Winch
- Removable Stanchions w/ Rope Rails
- Custom Upper & Lower Platforms Available
- Dock / Deck Rollers or Casters
- Ship Bumpers & Fenders
- Custom Coatings on Steel



Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.

### As Shown:

- Deployed Position (Above)
- 90° Stowed Position (Left)
- Folding Stanchions w/ Rope Rails
- Upper Rotating Platform
- Removable Lower Platform for Dock Access
- Pneumatic Davit  
& Dock Roller



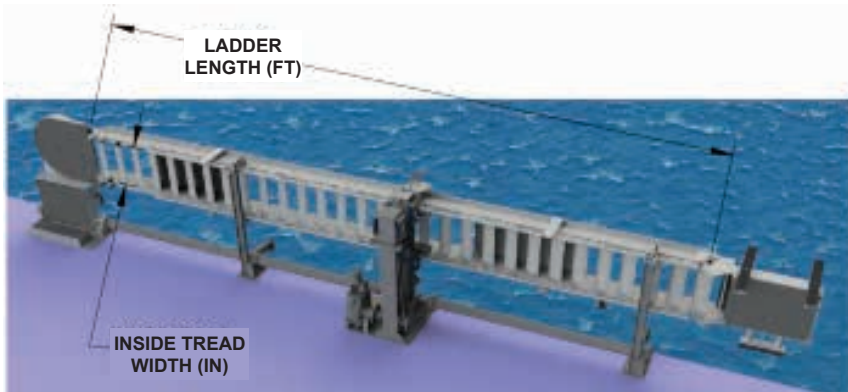
# Accommodation Ladders

## Beam Style with Curved Treads & Automated Stowing System

Heavy Duty Structural Aluminum Ladder with Curved Tread  
Customized lengths and widths to suit your application  
Typical Maximum Inclination of 55°  
Steel Stowage Equipment

### Available Options:

- Feathering Self-Leveling Steps
- Powered or Manual Winch
- Folding Handrails
- Removable Stanchions w/Rope or Chain Rails
- Custom Upper & Lower Platforms
- Dock / Deck Rollers or Casters
- Custom Coatings on Steel



### As Shown:

- Deployed Position (Above)
- 90° Stowed Position (Left)
- Folding Stanchions w/ Rope Rails
- Schoellhorn-Albrecht Custom Curved Fixed Tread
- Upper Platform
- Lower Platform
- Automated Stowing Davit
- Ship to Ship Bumpers
- & Dock Roller

Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.





# Accommodation Ladders

## NAVSEA Style with Curved Treads & Self Stowing System

Heavy Duty Structural Aluminum (5086) Ladder with Curved Tread

Customized lengths and widths to suit your application

Typical Maximum Inclination of 55°

Davit with Steel Stowage Equipment

NavSea Style Ladder and Platforms

### Available Options:

Feathering Self-Leveling Steps

Powered or Manual Winch

Folding Handrails

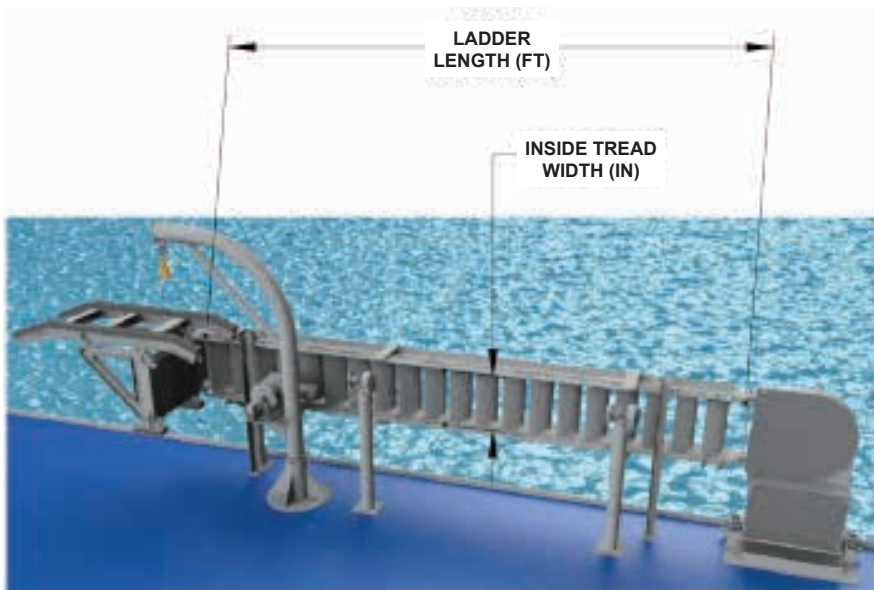
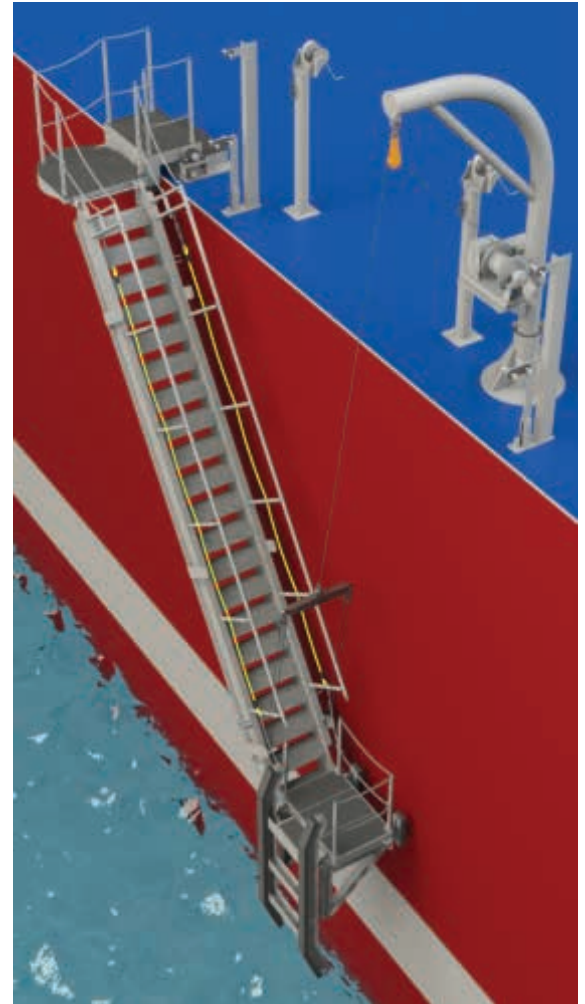
Removable Stanchions w/Rope or Chain Rails

Custom Upper & Lower Platforms

Dock / Deck Rollers or Casters

Custom Coatings on Steel

Custom Materials such as 6061-T6



### As Shown:

Deployed Position (Above)

90° Stowed Position (Left)

Folding Stanchions w/ Rope Rails

Schoellhorn-Albrecht Custom Curved Fixed Tread

Powered Davit

Upper Rotating Platform (NavSea 804-2255408)

Removable Lower Platform with Fender and Ship Bumper  
for Ship to Ship Access (NavSea 804-2255403)

Product details and specifications are subject to change without notice.  
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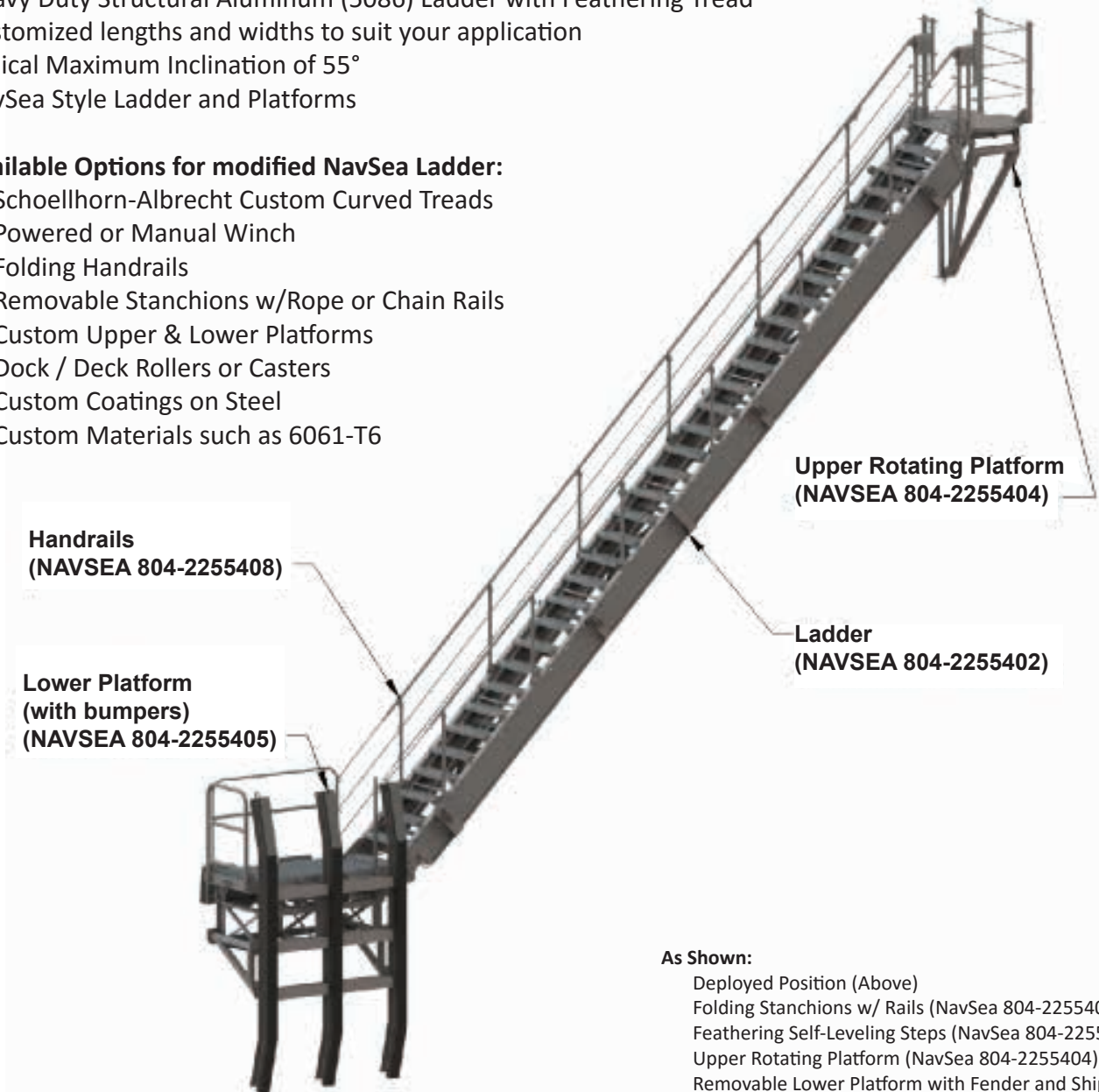
# Accommodation Ladders

## NAVSEA Style with Feathering Treads

Heavy Duty Structural Aluminum (5086) Ladder with Feathering Tread  
Customized lengths and widths to suit your application  
Typical Maximum Inclination of 55°  
NavSea Style Ladder and Platforms

### Available Options for modified NavSea Ladder:

- Schoellhorn-Albrecht Custom Curved Treads
- Powered or Manual Winch
- Folding Handrails
- Removable Stanchions w/Rope or Chain Rails
- Custom Upper & Lower Platforms
- Dock / Deck Rollers or Casters
- Custom Coatings on Steel
- Custom Materials such as 6061-T6



### As Shown:

- Deployed Position (Above)
- Folding Stanchions w/ Rails (NavSea 804-2255408)
- Feathering Self-Leveling Steps (NavSea 804-2255402)
- Upper Rotating Platform (NavSea 804-2255404)
- Removable Lower Platform with Fender and Ship Bumper for Ship to Ship Access (NavSea 804-2255405)

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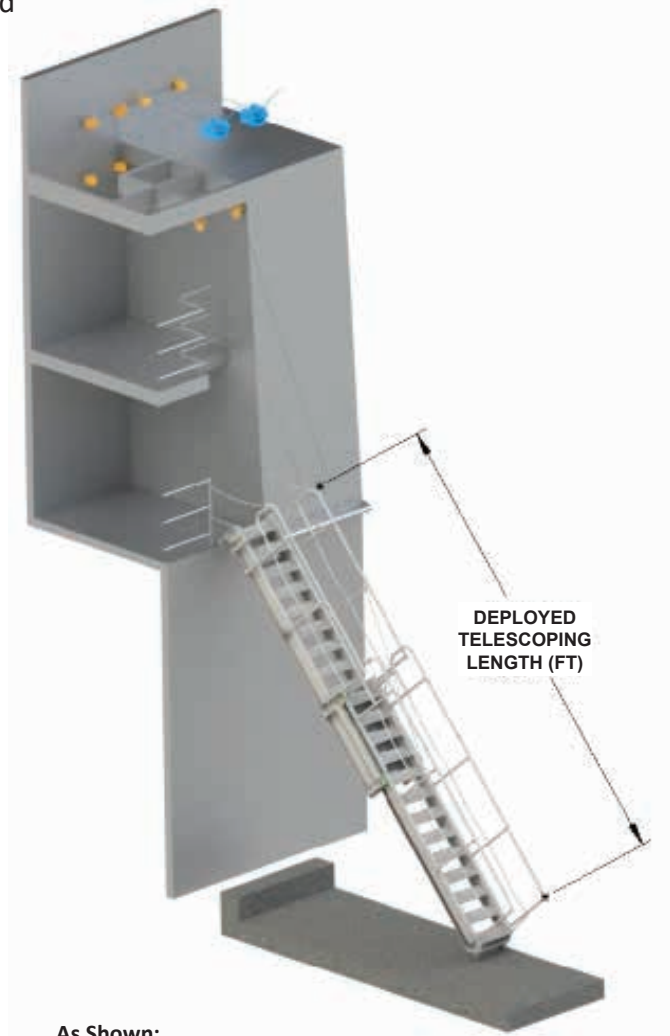
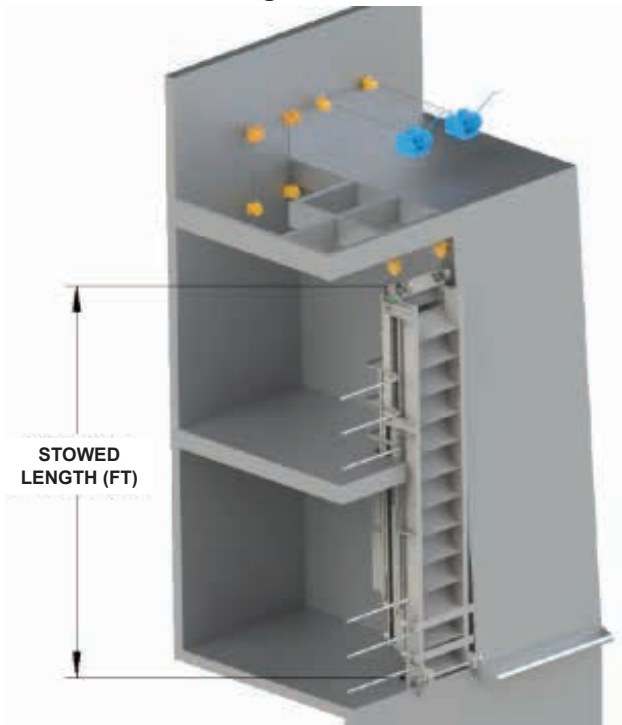
# Accommodation Ladders

## Beam Style with Curved Treads & Telescoping System

Heavy Duty Structural Aluminum Ladder with Curved Tread  
Customized lengths and widths to suit your application  
Typical Maximum Inclination of 55°  
Top Deck Winch Operated Deployment and Stowage  
Hinged Upper Connection  
Folding Handrails

### Available Options:

- Powered Winch
- Removable Stanchions w/Rope or Chain Rails
- Custom Upper & Lower Platforms
- Dock / Deck Rollers or Casters
- Custom Materials
- Custom Coatings on Steel



### As Shown:

- Deployed Position (Above)
- Stowed Position (Left)
- Folding Handrails
- Schoellhorn-Albrecht Custom Curved Fixed Tread
- Telescoping Ladder
- Manual Winch
- Hinged Upper Platform
- & Dock Swivel Casters

Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.





# Accommodation Ladders

## Truss Style with Feathering Treads

Heavy Duty Structural Aluminum Ladder with Feathering Tread  
Customized lengths and widths to suit your application  
Typical Maximum Inclination of 55°  
Fixed Pipe Handrails

### Available Options:

- Schoellhorn-Albrecht Custom Curved Treads
- Custom Upper & Lower Platforms
- Dock / Deck Rollers or Casters
- Custom Coatings on Steel
- Custom Materials



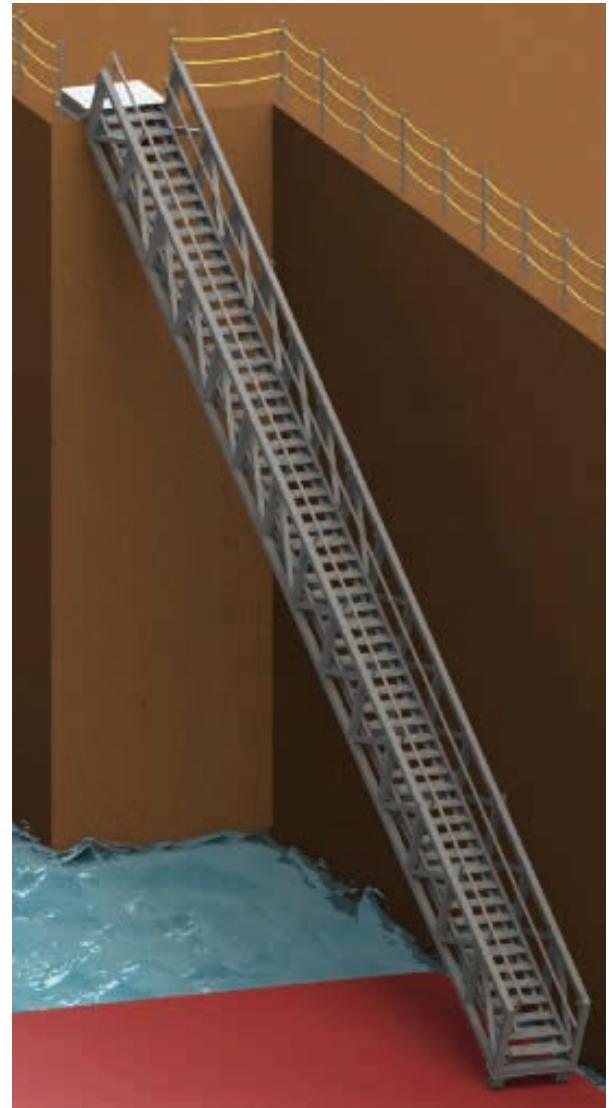
**Feathering Treads Open Position**  
(Shown, working as upright)



**Feathering Treads Closed Position**  
(Shown, stowed as horizontal)

### As Shown:

- Deployed Position (Right)
- Ladder Detail View (Below)
- Feathering, Self Leveling Treads (Above)
- Pipe Handrails
- Hinged Upper Platform
- & Dock Swivel Casters



Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.



# Accommodation Ladders

## Truss Style with Curved Treads

Heavy Duty Structural Aluminum Ladder with Curved Tread  
Customized lengths and widths to suit your application  
Typical Maximum Inclination of 55°  
Fixed Pipe Handrails with Spliced Connection

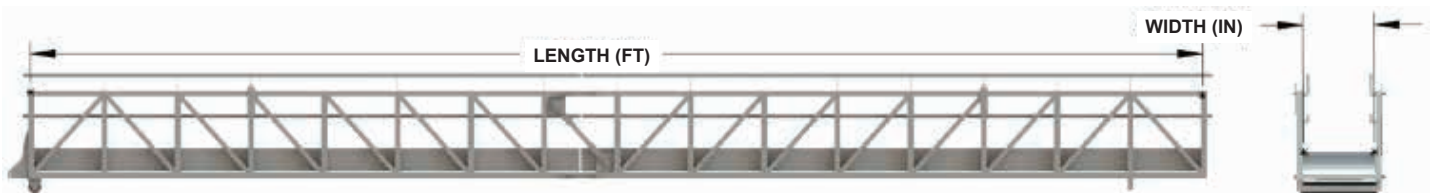
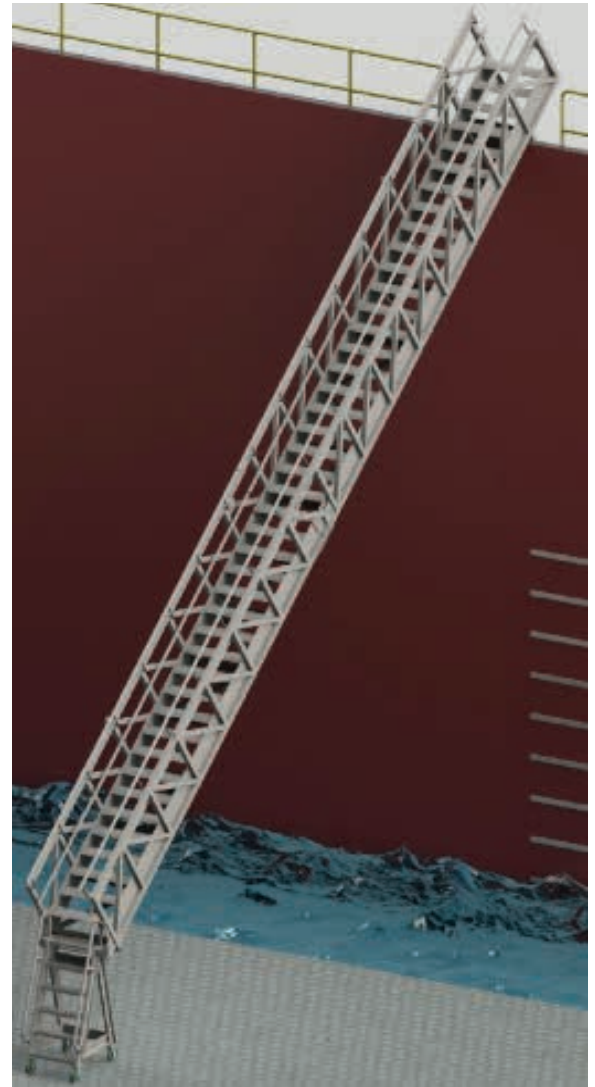
### Available Options:

- Feathering Self-Leveling Steps
- Custom Upper & Lower Platforms
- Dock / Deck Rollers or Casters
- Custom Coatings on Steel
- Custom Materials



### As Shown:

- Deployed Position (Right)
- Ladder Detail View (Below)
- Schoellhorn-Albrecht Custom Curved Treads (Above)
- Fixed Handrails with Spliced Connection
- Gunnel Clip
- Lower Trussel
- & Dock Roller Shown



Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.



# Accommodation Ladders

## Dock to Barge Style with Curved Treads & Rail System

Heavy Duty Structural Aluminum Ladder with Curved Tread

Customized lengths and widths to suit your application

Typical Maximum Inclination Above or Below Dock of 55°

Rail System Lower Platform

Trussel Upper Platform

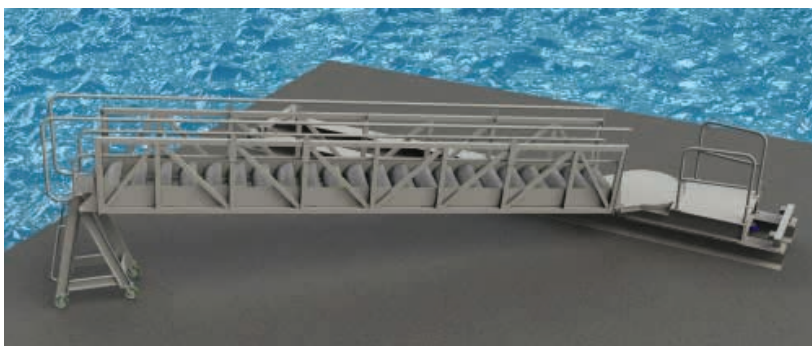
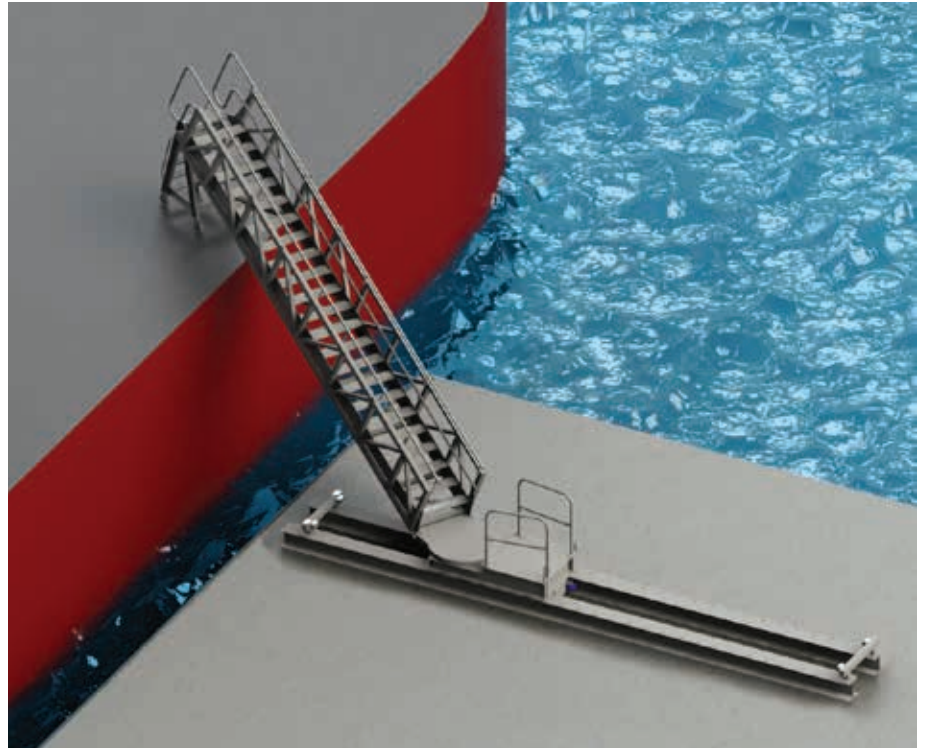
### Available Options:

Powered Winch

Custom Upper & Lower Platforms

Dock / Deck Rollers or Casters

Custom Coatings on Steel



Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.

### As Shown:

Deployed Position (Above)

Dock Stowed Position (Left)

Fixed Handrails

Schoellhorn-Albrecht Custom Curved Fixed Tread

Upper Rotating Platform

Lower 180° Telescoping Platform

Upper Trussel with Casters





# Accommodation Ladders

## Dock to Barge Style with Feathering Treads & Rotating Base

Heavy Duty Structural Aluminum Ladder with Feathering Tread

Customized lengths and widths to suit your application

Typical Maximum Inclination Above or Below Dock of 55°

Slewing Bearing Lower Platform

Ladder Upper Platform

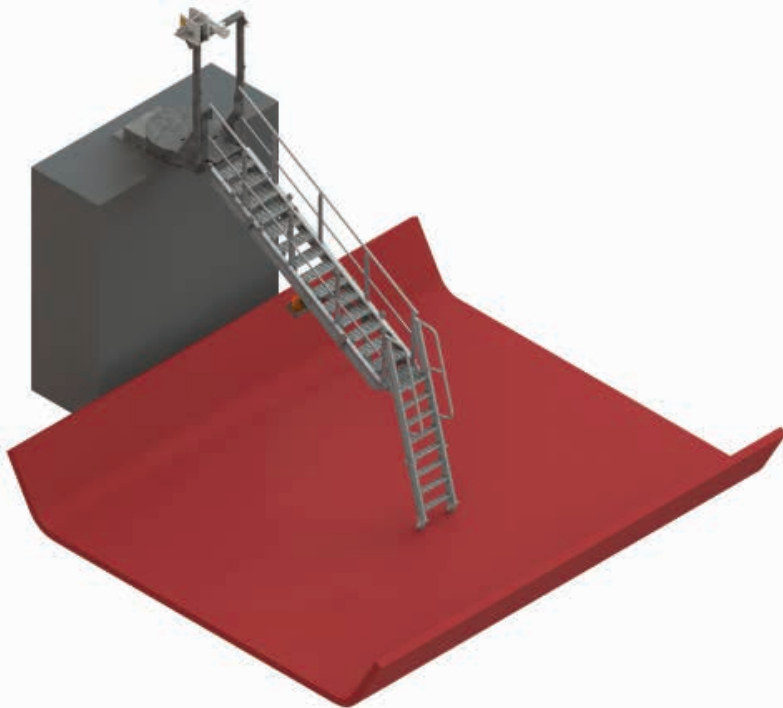
### Available Options:

Powered Winch

Custom Upper & Lower Platforms

Dock / Deck Rollers or Casters

Custom Coatings on Steel



### As Shown:

Deployed Position at Dock Level (Above)

Deployed Position Below Dock Level (Left)

Folding Handrails

Feathering Treads (Self-Leveling)

Upper Ladder Platform with Casters

Lower 180° Slew Bearing Platform

Manual Winch

Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.



# Accommodation Ladders

## Dock to Barge Style with Feathering Treads & Portable System

Heavy Duty Structural Aluminum Ladder with Feathering Tread

Customized lengths and widths to suit your application

Access Heights Above or Below Dock up to 55°

Heavy Duty Wheels for Portability

Manual Winch System for Stowing

### Available Options:

Powered Winch

Fixed Base

Removable Handrails

Foldable Stanchions w/Rope or Chain Rails

Custom Upper & Lower Platforms

Dock / Deck Rollers or Casters

Custom Coatings on Steel



### As Shown:

Deployed Below Dock Level (Above)

Deployed Above Dock Level (Left)

Folding Handrails

Feathering Treads

Upper Ladder Platform with Casters

Lower Portable Platform

Manual Winch

Product details and specifications are subject to change without notice.  
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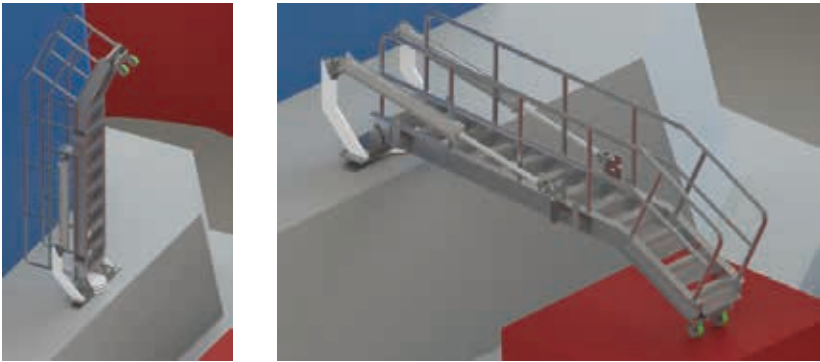


# Accommodation Ladders

## ATB Tug to Barge Style with Powered Deployment & Curved Treads

### Pneumatic Powered:

Heavy Duty Structural Aluminum Gangway with Curved Treads  
Customized Lengths and Widths to Suit your Application  
Pneumatic Cylinder Deploying / Stowing System  
Slewing Bearing Base Attachment

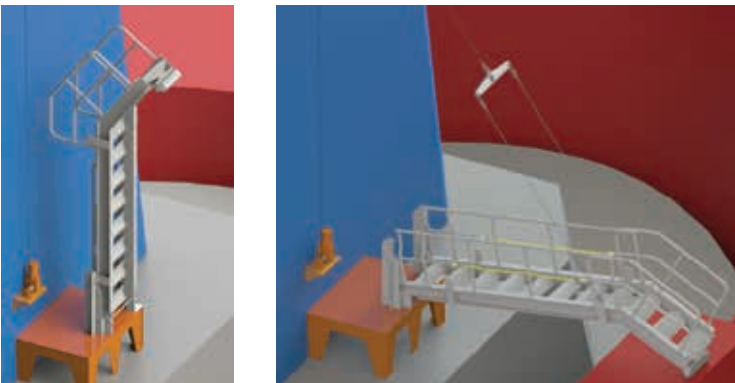


#### As Shown:

- Deployed Position (Left)
- Stowed Position (Far Left)
- Fixed Extended Handrails
- Schoellhorn-Albrecht Custom Curved Fixed Tread
- Pneumatic Cylinder Deploy/Stow System
- Slewing Bearing Base Attachment  
& Dock Wheels

### Electric Powered:

Heavy Duty Structural Aluminum Gangway with Curved Tread  
Customized Lengths and Widths to Suit your Application  
Electric Powered Deploying / Stowing System  
Fixed Base



#### As Shown:

- Deployed Position (Left)
- Stowed Position (Far Left)
- Folding Extended Handrails
- Schoellhorn-Albrecht Custom Curved Fixed Tread
- Electric Powered Deploy/Stow System
- Fixed Base  
& Dock Caster

Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.





# Gangways

- Corrosion Resistant Aluminum Alloy
- Beam or Truss Designs
- Deck Planking with or without Deck Cleats
- 24", 30", 36" and Custom Widths
- Safety Rails on Both Ends
- Lifting Padeyes
- Dock Rollers or Wheels
- Gunwale Clips
- Bulbous Cleats



Our standard gangways are designed for a distributed load of 75 lbs/ft<sup>2</sup>. Higher loadings are available

Since 1887



**Schoellhorn-Albrecht**



Machine Co., Inc.

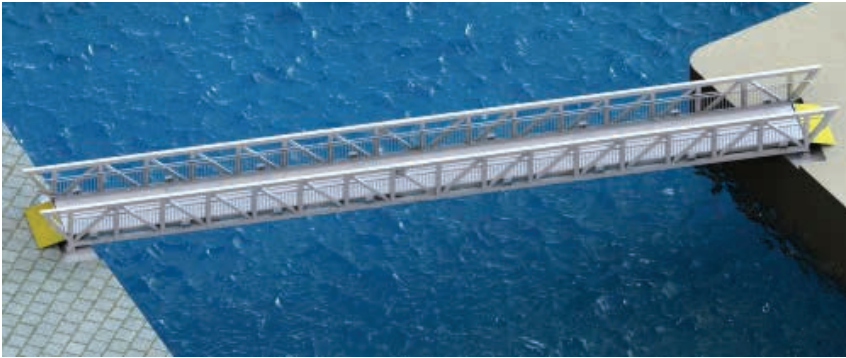
# Gangways

## Truss Style with Deck Planking

Heavy Duty Structural Aluminum Gangway with Deck Planking  
Customized lengths and widths to suit your application  
Typical Maximum Inclination of 30°

### Available Options:

- Deck Planking with Raised Cleat
- Powered or Manual Winch Options
- Custom Upper & Lower Platforms
- Dock / Deck Rollers or Casters
- Custom Coatings on Steel



Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.

### As Shown:

- Built for New York Waterway's East River Ferry
- Truss Style Construction
- Aluminum Deck Planking
- Fixed Handrails
- Gunnel Clip
- Ramps



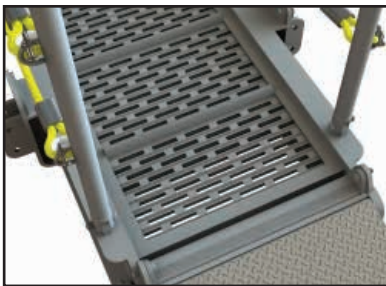
# Gangways

## Beam Style with Deck Planking & Stowing System

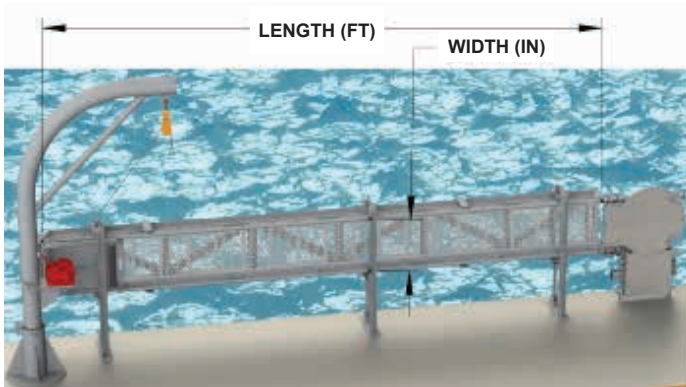
Heavy Duty Structural Aluminum Ladder with Deck Planking  
Customized lengths and widths to suit your application  
Typical Maximum Inclination of 30°  
Davit with Manual Winch

### Available Options:

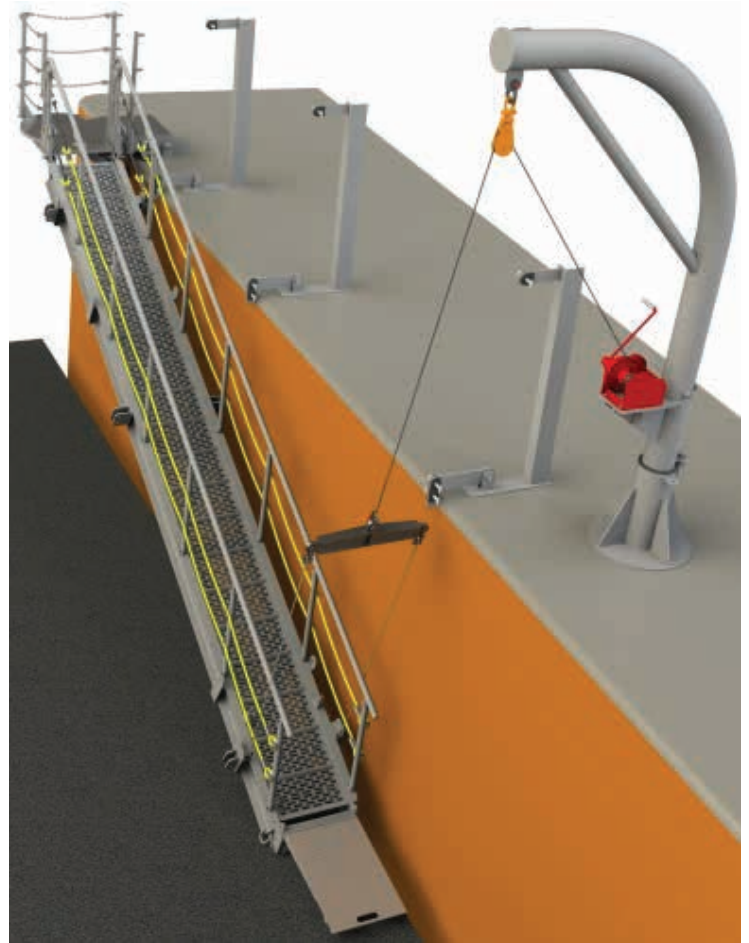
- Powered Winch Options
- Folding Handrails
- Removable Stanchions with Rope or Chain Rails
- Custom Upper & Lower Platforms
- Dock / Deck Rollers or Casters
- Ship Bumpers & Fenders
- Custom Coatings on Steel



**Deck Planking Detail**  
(Shown, with raised cleat option)



Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.



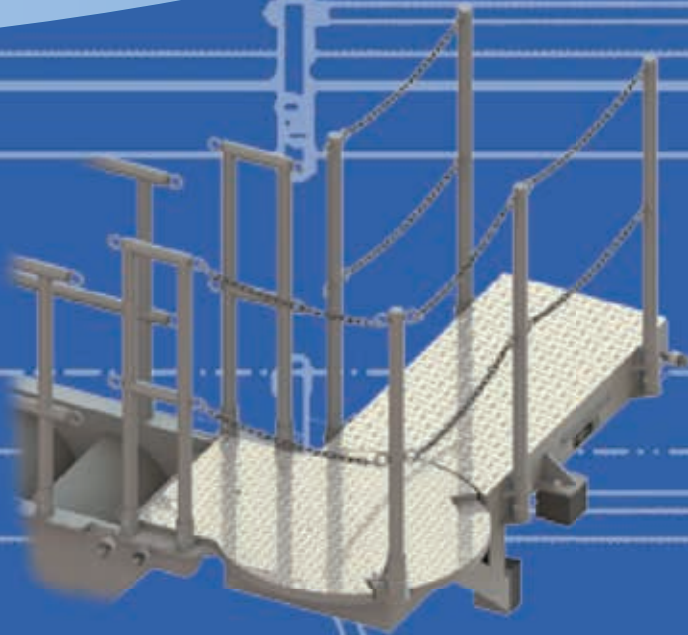
### As Shown:

- Deployed Position (Above)
- 90° Stowed Position (Left)
- Folding Stanchions w/ Rope Mid-rails
- Aluminum Deck Planking with Cleats (Detail)
- Upper Rotating Platform
- Lower Platform Ramp
- Manual Winch
- & Davit with Stowing System





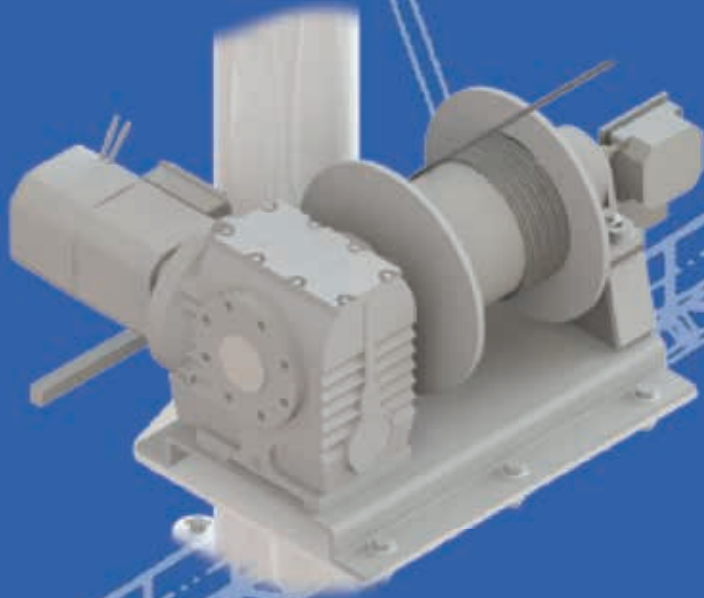
# Accommodation Ladder & Gangway Accessories



UPPER CONNECTIONS



LOWER CONNECTIONS



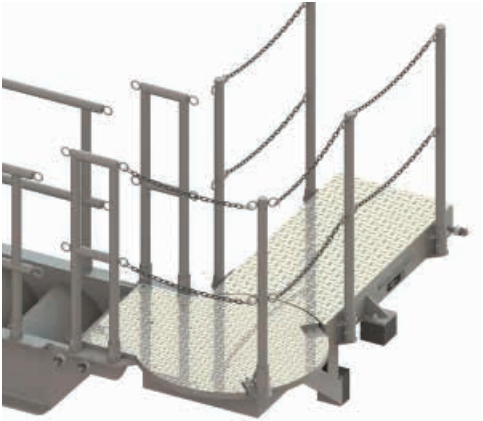
DEPLOYMENT / RECOVERY



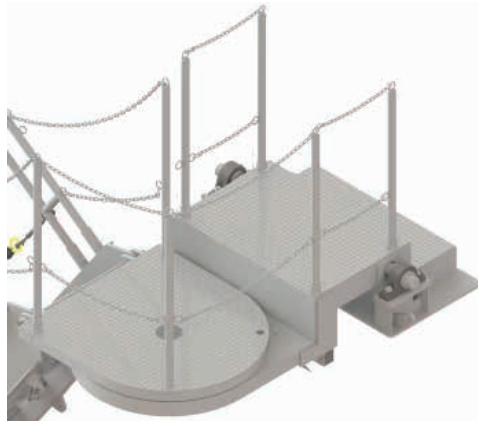
# Accommodation Ladder & Gangway Accessories

## Upper Connections

Aluminum & Steel Construction Available  
Special Configurations  
Slip-Resistant Walking Surfaces  
Custom Options Available



**S-A Standard  
Rotating Platform**



**NavSea (804-2255408)**



**NavSea (840-2255403)**



**Gunnel Clip**



**Hinged Connection**

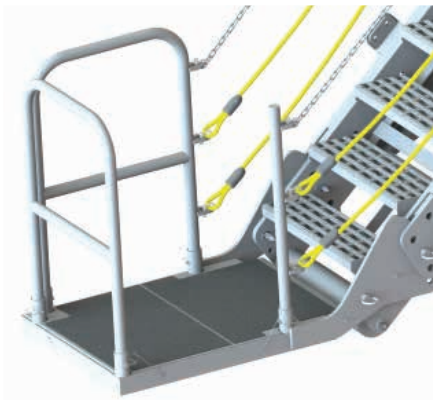
Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.



# Accommodation Ladder & Gangway Accessories

## Lower Connections

Aluminum & Steel Construction Available  
Special Configurations  
Slip-Resistant Walking Surfaces  
Custom Options Available



Platform



Ramp



Swivel Casters



Trussel



Ship to Ship Bumper  
NavSea (804-2255403)



Dock Roller  
UHMW & Galvanized Options

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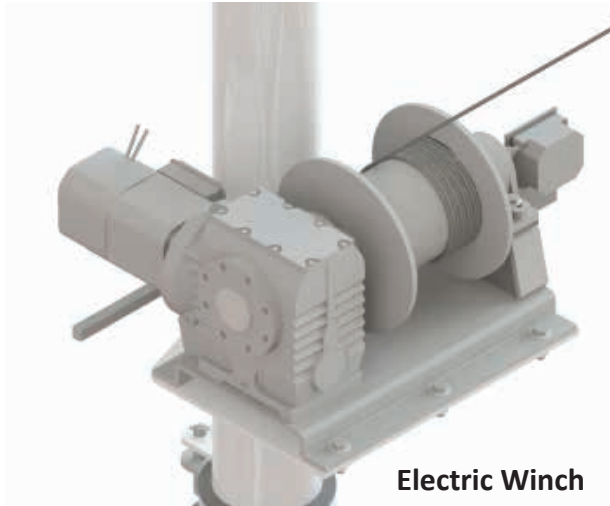




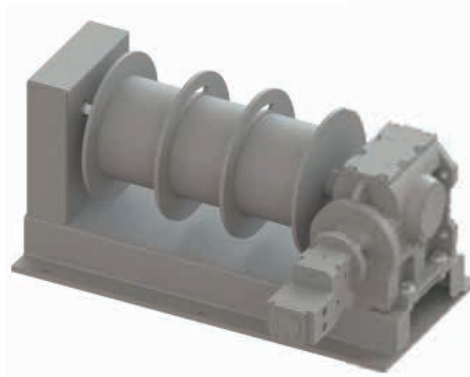
# Accommodation Ladder & Gangway Accessories

## Deployment / Recovery

Aluminum & Steel Construction Available  
Special Configurations  
Custom Options Available



Electric Winch



Pneumatic Winch



Standard Davit



Manual Winch



Automated Stowing Davit

Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.



# Accommodation Ladder & Gangway Accessories

## Pilot Ladder (Solas Embarkment/Debarkment Ladder)

Suspension Rope (3/4" [19mm] Diameter) is one Continuous Length on Each Side

Ladders Tested to 2,000 lbs.

Steps Tested to 700 lbs. with no more than 3/4" deflection

15" Step Spacing

### Available Options:

Manual or Powered Winch

Hardwood or Plastic Steps

Non-Skid Grit or grooves Applied to Steps



### As Shown:

Deployed Position (Above)

Manual Winch

3/4" Diameter Suspension Rope

Hardwood Steps

Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.



# Accommodation Ladder & Gangway Accessories

## Replacement Parts for NavSea Ladders (Treads)

Replacement Steps for existing Ladders

Other Replacement Parts Available. Please Contact us for Ladder Replacement Parts not shown.



**Replacement Feathering Treads**

- Replacement Treads for Feathering Ladders
- Treads made to NavSea drawing 804-2255402 Rev C.
- Material is made in Aluminum 5086
- Specify Length; 24" or 30"
- Specify Tread Type; "A", "B" or "C"



**Replacement Tread Caps**

- Replacement Tread Caps
- Treads made to NavSea drawing 803-5959202 Rev -.
- Material is made to MIL-T-24634, Type II Aluminum
- Specify Tread length
- Specify Tread Width; 4", 6" or 9"



**Replacement Tread Cap with Sub Base**

- Replacement Tread Caps with Sub-Base
- Treads made to NavSea drawing 803-5959202 Rev -.
- Cap Material is made to MIL-T-24634, Type II Aluminum
- Specify Sub-Base Material; Steel, 304 Stainless Steel or 316 Stainless Steel
- Specify Tread length
- Specify Tread Width; 4", 6" or 9"

Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.





# Accommodation Ladder & Gangway Accessories

## Replacement Parts for NavSea Ladders (Lower Platform)

Bumpers and Fenders for existing Ladders

Other Replacement Parts Available. Please Contact us for Ladder Replacement Parts not shown.



- Replacement Fender for Lower Platform
- Treads made to NavSea drawing 804-2255403 Rev B.
- Fender Base Material is made in Aluminum 5086
- Fender Pad Material made from FLEXANE

**Replacement Fender for Lower Platform**



- Replacement Fender for Lower Platform
- Treads made to NavSea drawing 804-2255405 Rev B.
- Fender Base Material is made in Aluminum 5086
- Fender Pad Material made from FLEXANE

**Replacement Fender for Lower Platform**



- Replacement Bumper for Lower Platform
- Treads made to NavSea drawing 804-2255403 Rev B.
- Fender Base Material is made in Aluminum 5086
- Fender Pad Material made from FLEXANE
- Specify Bumper Type I or II

**Replacement Bumper for Lower Platform**

Product details and specifications are subject to change without notice. For additional information, drawings and specifications contact us.



- Replacement Bumper for Lower Platform
- Treads made to NavSea drawing 804-225540 Rev B.
- Fender Base Material is made in Aluminum 5086
- Fender Pad Material made from FLEXANE
- Specify Bumper Type I or II

**Replacement Bumper for Lower Platform**



# Accommodation Ladder & Gangway Accessories

## Replacement Parts for NavSea Ladders (Hand Rail)

Replacement Hand Rail and Components for existing Ladders

Other Replacement Parts Available. Please Contact us for Ladder Replacement Parts not shown.



Full Hand Rail Assembly

- Replacement Hand Rail Assembly
- All Hand Rail Components made to NavSea drawing 804-2255408 Rev C.
- Hand Rail Material made from Aluminum 5086
- Stanchion Material made from Aluminum 5086
- Chain Material Made From Galvanized Steel



Stanchion



Hand Rail



Chain

Product details and specifications are subject to change without notice. For additional information, drawings and specifications contact us.



# Barge Coaming Ladders

- Corrosion Resistant Aluminum Alloy
- 2' to 6' Coaming
- Portable and Lightweight
- Patented Ladder Designs (D669,194)
- Create a Safer Work Environment
- Custom Designs and Sizes Available



Our barge Coaming Ladders are designed for a Working Load of 300 lbs, IA rated (Industrial Heavy Duty).

Since 1887



**Schoellhorn-Albrecht**

Machine Co., Inc.





# Barge Coaming Ladders

## Coamover I

Safe, Fast & Reliable way to Climb Down into a Barge for Cleaning, Maintenance, etc.

All Aluminum Construction

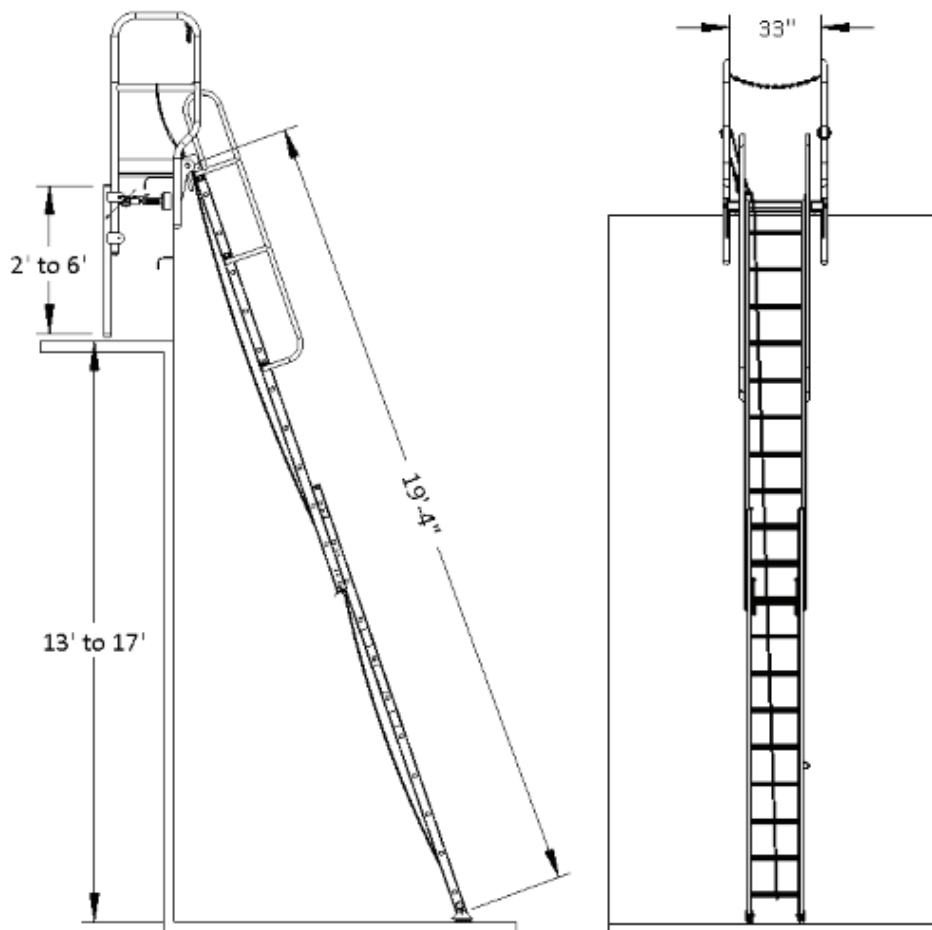
Extended Hand Rails

Anti-Slip Grip

Portable Platform and Extension Ladder

Adjustable Step for 2' to 6' Coaming Walls

Pushes Up and Locks Against Wall to Clear way for a Bobcat



Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.



# Barge Coaming Ladders

## Hi-Lo Ladders

### Kevel Attachment Style

All Aluminum Construction

Platform Attaches to a Standard 36" or 42" Kevel

Used to Access between Loaded and Empty Barges and Back to Barge

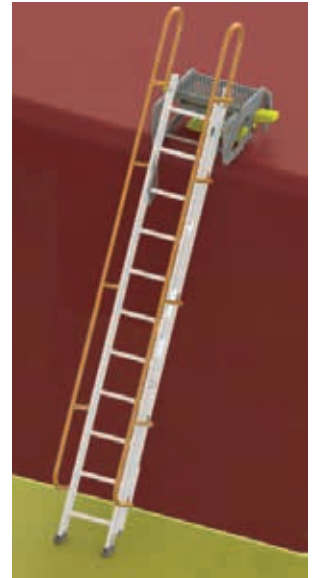
Extended Handrails

Customized Lengths to Suit your Needs



### As Shown:

- Deployed Position (Right)
- Kevel Attachment (Left)
- Ladder Rungs with Anti-Slip Grip
- Fixed Extended Handrails
- Easy One Man Deployment
- Telescoping Ladder



### Cruciform Bitt Attachment Style

All Aluminum Construction

Platform Attaches to a Standard Cruciform Bitt

Used to Access between Empty Barges

Extended Handrails

Roller for Portability

Customized Lengths to Suit your Needs



### As Shown:

- Deployed Position (Left)
- Stowed with Ramp Attachment for Shallow Angles (Far Left)
- Ladder Rungs with Anti-Slip Grip
- Fixed Extended Handrails
- Upper Platform Attaches to Cruciform Bitt
- Dock Roller for One-Man Deployment
- Telescoping Ladder

Product details and specifications are subject to change without notice. For additional information, drawings and specifications contact us.



# Barge Coaming Ladders

## Fixed "A" Frame Ladder

Safe, Fast & Reliable way to Climb down into a Barge for Cleaning, Maintenance, etc.  
Heavy Duty Aluminum Construction  
Center Pick Point for Crane  
Extended Fixed Handrails  
Safety Swing Gate  
Anti-Slip Grip  
Customized Lengths to Suit your Needs



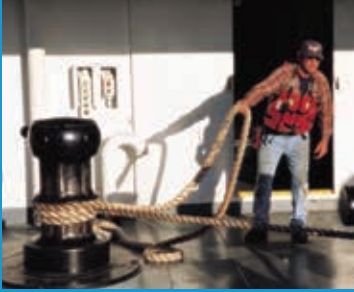
Product details and specifications are subject to change without notice.  
For additional information, drawings and specifications contact us.





## Deck Machinery

Thru-Deck Capstan



Carpuller



Anchor Windlass



Above-Deck Capstan



## Mooring Fittings

Chock



Roller Fairlead



Double Bitt



Four Roller Fairlead



## Accommodation Ladders & Gangways

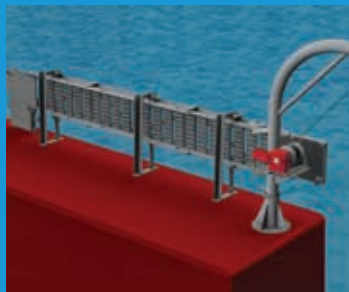
Deployed Ladder



Truss Style Gangway



Self Stowing Ladder



Beam Style Gangway



## Special Projects

Rudder Horn



Shaft Strut



Bow Staple



Anchor



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