

# Embarkation Ladder



**Standards:** MED/SOLAS, DIN ISO 5489

## Components:

- Hardwood steps (beech wood) for durability, bottom four steps made of rubber for flexibility and impact resistance.
- Four-strand Manila or SISAL rope for increased stiffness.
- Plastic orange chocks for a better visibility.
- Thimbles type UNAV 4396.1 made of galvanized steel to reinforce rope loops.
- Two replacement steps.

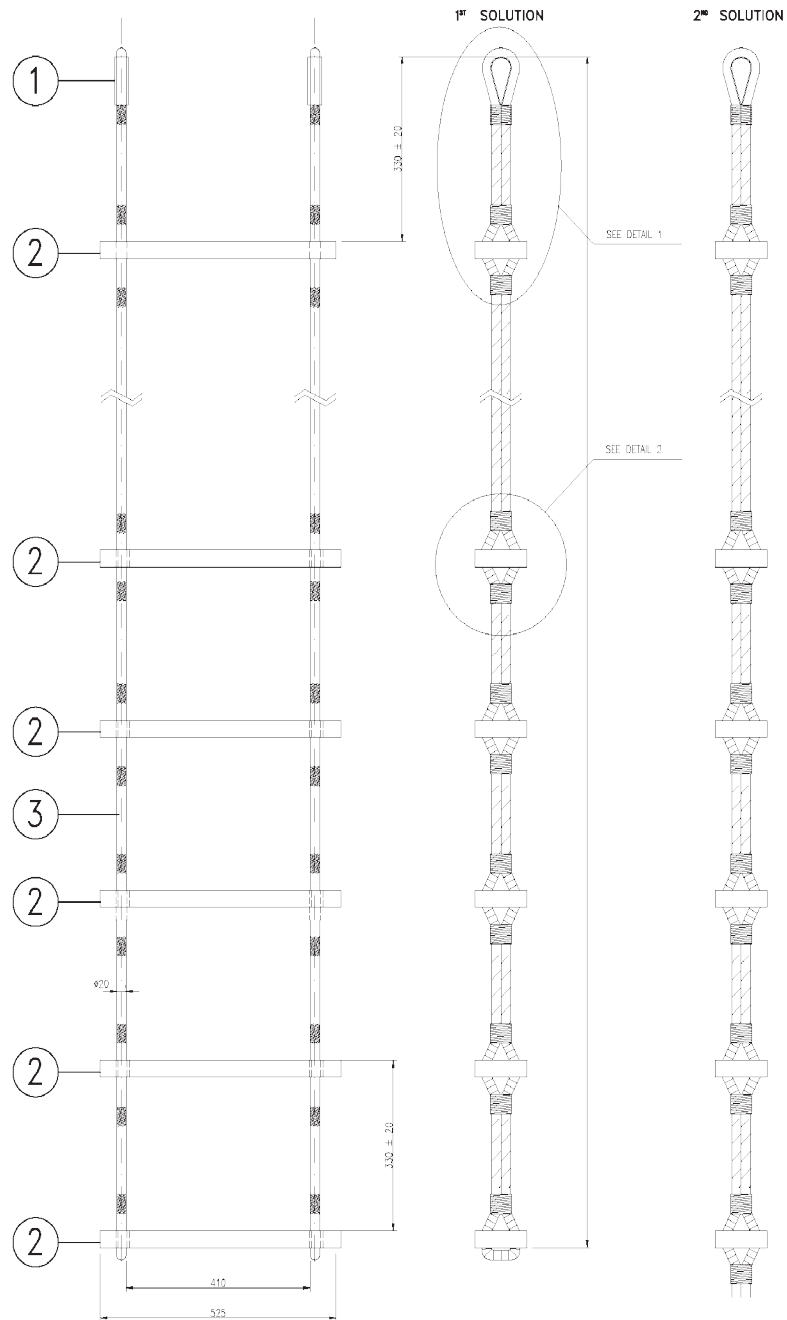
**Length:** several sizes available

## Specifications:

- Non-skid surfaces on steps for safety.
- Seawater-resistant construction to withstand harsh marine environments.
- Seizing rope by synthetic braid  $\text{Ø } 3$  [mm] and plastic chocks  
or
- Mechanical steps fixture by aluminum clamps and triangular inserts



# Technical Data Sheet



<b>SC.412</b>	<b>Embarkation Ladder Mtr 2</b>
<b>SC.413</b>	<b>Embarkation Ladder Mtr 2.50</b>
<b>SC.414</b>	<b>Embarkation Ladder Mtr 3</b>
<b>SC.415</b>	<b>Embarkation Ladder Mtr 3.50</b>
<b>SC.416</b>	<b>Embarkation Ladder Mtr 4</b>
<b>SC.417</b>	<b>Embarkation Ladder Mtr 4,50</b>
<b>SC.418</b>	<b>Embarkation Ladder Mtr 5</b>
<b>SC.419</b>	<b>Embarkation Ladder Mtr 6</b>

Customization Available upon request.

