KIDS DON'T FLOAT!

PFD Otter says:

- The best life jacket is the one you WEAR.
- Always wear a life jacket when in a boat, on a dock or near water.
- Make sure your life jacket fits properly and the buckles are fastened.
- Never swim alone - adult supervision is a must!

Call 912-356-2160

For more information about "Kids Don't Float" please let us know if one of our life jackets saved your life!

Safe Kids USA

Approved by / Date

Life Jacket Loaner Station

Please sign and fax back to 301-576-6193
PFD Otter says:

- The best lifejacket is the one you WEAR.
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- Make sure your lifejacket fits properly and the buckles are fastened.
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For more information about "Kids Don't Float."
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Approved by:
Date:

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KIDS DON'T FLOT!
Constitution Diagrams
Loaner Station
Loaner Program

LIFEJACKE? LOANER STATION

NEVER SWIM ALONE - ADULT SUPERVISION IS A MUST!
MAKE SURE YOUR LIFEJACKET FITS PROPERLY AND THE BUCKLES ARE FASTENED.
ALWAYS WEAR A LIFEJACKET WHEN IN A BOAT OR NeAR WATER.
The best lifejacket is the one you WEAR.

PFJ OTTER SAYS:

Kids Don't Float!
Hardware:

sign project, use only EXTERIOR grade screws and other.

To ensure safety and lasting structural stability with your

Injury or death:

holes for footings. Failure to do so may result in serious

electric) concerning underground lines prior to digging any

Check with the appropriate local utility companies (e.g., gas,

means including those for signage.

Check on local building construction codes & permits required.

*PRIOR TO STARTING YOUR PROJECT*

WARNING

Depending on the application, you may need to modify the design to suit your specific needs.

1. Longer Station Construction Diagrams

(1) Excavate hole with mounting screws and washers (use with storage box option)
(1) Package 4 - bolts with washers and nuts 3/8 x 2" (use to mount sign on storage box option)
(2) Exterior hinges with mounting screws (use to mount sign on storage box option)
(6) cast zinc coated hooks with mounting screws
(1) Package 2 - lag bolts with washers 3/8 x 2" (use with freestanding mount option)
(1) Package 4 - lag bolts with washers 3/8 x 2"
(1) Box - 3 exterior screws (Exterior Grade)
(1) Box - 2 exterior screws (Exterior Grade)
(1) Kids, Don't Float Sign (Packaged separately)

Kit Contents:

Kids Don't Float Sign Kit
Mounting:

- Mount the assembled hook board under the KDF sign using the included lag screws.
- Attach the included hooks to your 2" x 4" x 47" pressure treated hook board.
- Attach the sign using the included lag bolts and washers - 2" bolts for the sign, 3" bolts for the surface, and then mount the KDF sign to it.
- If this is not possible, you may attach a sheet of exteriorgrade plywood (cut to size) to your surface and then mount the KDF sign to it.
- Ensure bolt holes will align with a solid material (wall stud, fence rail, etc.).

1) Kids Don’t Float (KDF) Sign:

- 1) Kids Don’t Float Sign (included in kit)
- 1) Pack of 4 - lag bolts with washers (1/8" x 2") (included in kit)
- 1) Pack of 2 - lag bolts with washers (3/8" x 3") (included in kit)
- 6) 2" x 4" x 47" pressure treated hook board (1) 2" x 4" x 47" pressure treated hook board (included in kit)

Wall Mount Sign - Materials:

Wall Mount Sign

Holes for sign mounting are 32"

34"

47"
To mount KDFT sign: Follow directions on page 2.

Install post and footings following local codes and ordinances.

Prior to digging post holes, fill compaction should be compacted to mark lines.

Installing & Mounting - "Kids Don't Float" (KDFT) Sign

- (4) bags concrete mix
- (2) 4" x 4" posts (height will vary depending on depth of footing)
- (1) 2" x 6" x 47" hook board

Additional Materials Needed (Preassembled Lumber):
- (6) cast zinc coated hooks with mounting screws (included in kit)
- (1) package 2-1/8 bolts with washers 3/8" x 3" (included in kit)
- (1) package 4-1/8 bolts with washers 3/8" x 2" (included in kit)
- (1) Kids Don't Float sign (included in kit)

Free Standing Mount - Materials in Kit:

Never swim alone - Adult supervision is a must.
Always wear your lifejacket on a boat on a lake or near water.
Always wear a lifejacket when in a boat on a dock or near water.

The best day to learn the one you wear.

PFDC Other Says:

Free Standing Sign
To mount KFD sign - follow directions on page 2

To mount KFD sign - follow directions on page 2

Additional Materials Needed (Pressure Treated lumber):

4 lb. Box - 3" Coated Screws
4 lb. Box - 2" Coated Screws
6" Zinc Coated Hooks with Mounting Screws
4 Lag Bolts with Washers 3/8" x 3"
(1) Scren material (6.9" x 1.7" wire mesh) for air space above front & back panel (see rear view).

Holes should be drilled in this panel as needed for water drainage and ventilation.

(1) 4.3 x 1.7" x 4.4" - FLOOR PANEL (see rear view)

(1) 4.5 x 3.1/2" - BACK PANEL (see rear view)

(2) 3.7 x 3/4" x 1.6" - VERTICAL FACE BOARDS

(2) 4.5 x 3/4" x 2.6" - HORIZONTAL FACE BOARDS

(2) 3.7 x 3/4" x 1.8" - SIDE PANELS - top end cut at 30° angle (up to 4.6")

(1) 8 x 1/2" x 3/8" - ROOF PANEL

(1) 7 x 3/4" x 1.8" - ROOT PANEL

From these 4 x 8' sheets of 3/4" plywood, cut the following panels:

All exterior materials should be 3/4" thickness and be either pressure treated.

(2) 4 x 4 x 1/2" - Door Vertical Braces

(2) 2 x 4 x 1/2" - Door Cross Braces

(2) 4 x 4 x 1 1/2" - Top Side Braces

(2) 2 x 4 x 10 1/4" - Bottom Side Braces

(2) 2 x 4 x 3.7" - Top end cut at 90° angle (up to 3.7") - Front Post

(2) 2 x 4 x 4.2" - Top end cut at 90° angle (up to 4.2") - Back Post

(2) 2 x 4 x 1.2" - Cross Braces

(1) 2 x 6 x 4.1/2" - Hook Board

The following materials should all be pressure treated lumber:

(1) Exterior hinge with mounting screws and washers (included in kit)

(1) Package of 4 bolts with washers and nuts (2/8 - 2 (included in kit))

(2) Exterior hinge with mounting screws (included in kit)

(1) #6 box - 3/16" coated screws (included in kit)

(1) #6 box - 2" coated screws (included in kit)

(1) #6 zinc coated wood screws (included in kit)

(1) kids coat sign (packed separately)

Materials included in KDF kit:

Life Jacket Storage Box - Materials
Cut framing & assemble as shown using coated screws included in kit. Hooks should be mounted on 2" x 6" x 41/2" hook board spaced approximately 8" apart on center.

4 1/2" Hook Board spaced approximately 8" apart on center.

2) 2" x 4" x 11 7/8" Top Side Brace - both ends cut at 30 degree angle
2) 2" x 4" x 10 1/4" Bottom Side Braces
2) 2" x 4" x 3 7/8" Front Post - Top end cut at 30 degree angle (up to 3' 7"
2) 2" x 4" x 4 2 7/8" Back Post - Top end cut at 30 degree angle (up to 4' 7/8"
5) 2" x 4" x 4 1/2" Cross Brace
1) 2" x 6" x 4 1/2" - Hook Board

Additional Materials Needed (Pressure Treated lumber):
1) 11/16" Box - 3 1/2" Coated Screws (included in kit)
1) 11/16" Box - 2" Coated Screws (included in kit)
6) Zinc Coated Hooks with Mounting Screws (included in kit)

LifeJacket Storage Box (Frame) Materials Included in Kit:

LifeJacket Storage Box - Frame Design
Liferaft Storage Box - Exterior Design

Front & Rear Air Space: Prior to installing the roof panel, a screen material (6.9' x 1' wire mesh) should be installed over the cut exterior panels & attach to frame as shown using coated screws included in kit.

1) Screen material (6.9' x 1' wire mesh) for air space above front & back panel (see Rear View)
2) 2.2' x 1.2' - BACK PANEL (see Rear View)
3) 1.4' x 1.2' - FLOOR PANEL (to ensure adequate air circulation within the storage box)
4) 2.3' x 1.4' - SIDE PANELS - 2 boards - top end cut at 45° angle (up to 4.6' of glare)
5) 1.4' x 1.2' - ROOF PANEL

All exterior materials should be 3/4" thickness and be either pressure treated or sealed and painted.
need for water drainage and ventilation. To ensure adequate air circulation within the storage (under box) floor panel.

Rear View

Livingstone Storage Box - Exterior Design
require washers as well. Mount the hasp to the right vertical face board (this may
warp face board). Use 4 holes & mount hasp again to face of kit board ensuring that there is a supporting
face panel.

Cut Door Frame Braces & Door Face Panel & assemble as shown using coiled screws included in kit.

1) 2’ x 1.2” x 1.2” Cross Brace
2) 2’ x 1.2” x 1.2” Vertical Brace
2) 2’ x 1.2” x 1.2” Door Frame Vertical Brace
1) assembled Lifeguard Storage Box
1) Exterior Materials should be 4” thickness and be either pressure treated or sealed and painted

1) exterior haps with mounting screws and washers (included in kit)
1) package of 4 - bolts with washers and nuts 3/8” x 2” (included in kit)
2) exterior hinges with mounting screws (included in kit)
1) kit box - 3” coated screws (included in kit)
1) kit box - 1.2” coated screws (included in kit)
1) kids door - Fast sign (packaged separately)

Materials for Door & Sign Installation

Lifeguard Storage Box

Door & Sign Installation