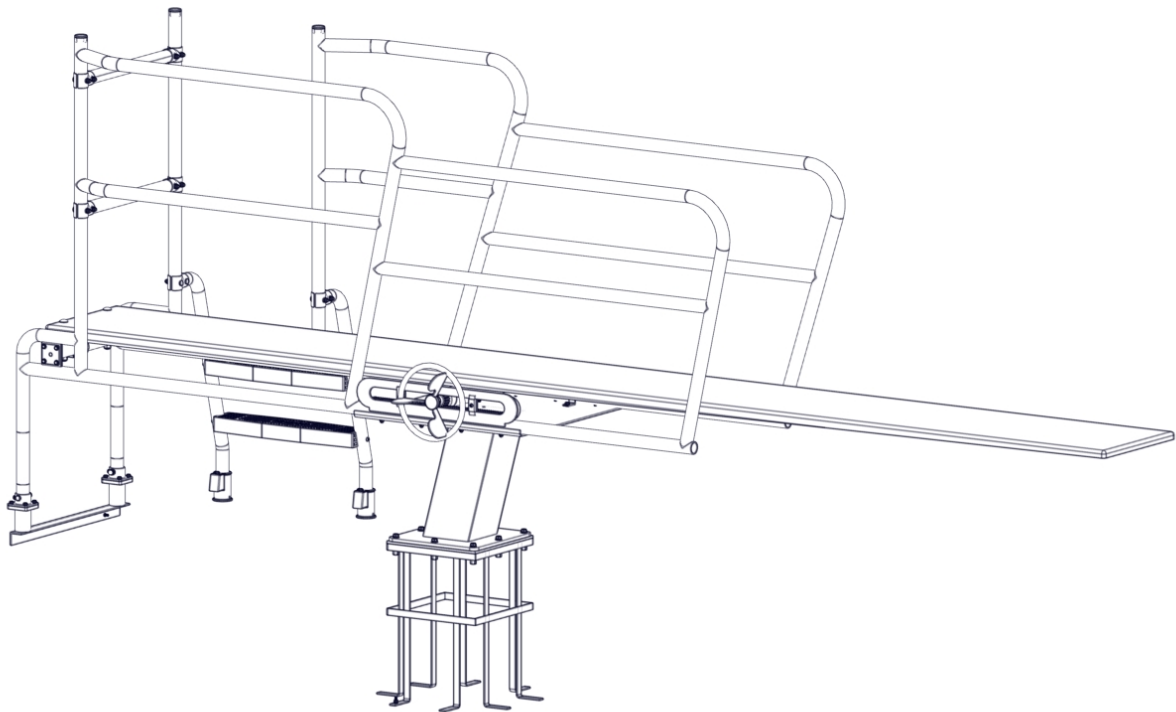


# CHEYENNE DIVE STAND

LEFT/RIGHT/REAR ENTRY

1M & 3M HEIGHT, 1.90" & 1.50" RAIL DIA



**SPECTRUM**<sup>®</sup>  
*Aquatics*

A PLAYCORE<sup>™</sup> Company

7100 Spectrum Lane | Missoula MT 59808 | 800.791.8056 | [www.spectrumproducts.com](http://www.spectrumproducts.com)

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Cheyenne Man Rev B

**READ OWNERS MANUAL IN ENTIRETY BEFORE BEGINNING INSTALLATION.**

You have purchased a Spectrum Products Cheyenne Dive Stand. Providing the unit is installed correctly and properly maintained, it will furnish you with many years of trouble free use. It is important to read this entire manual prior to beginning assembly or operation.

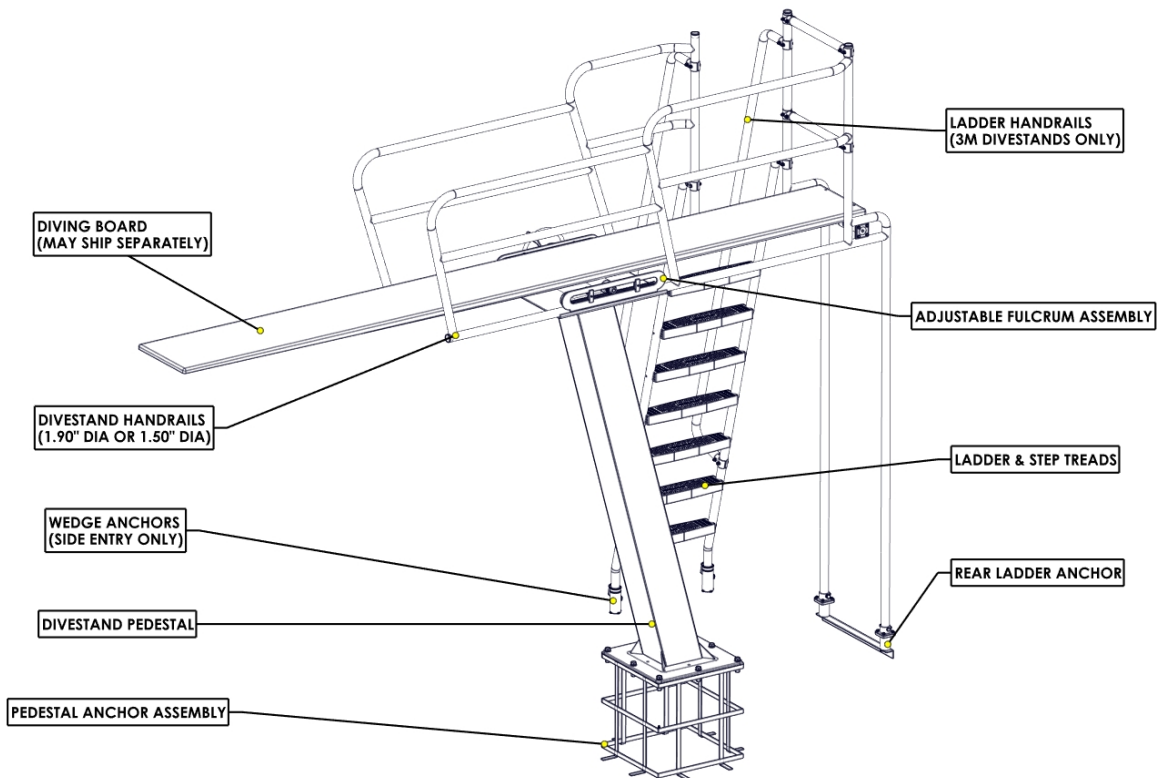
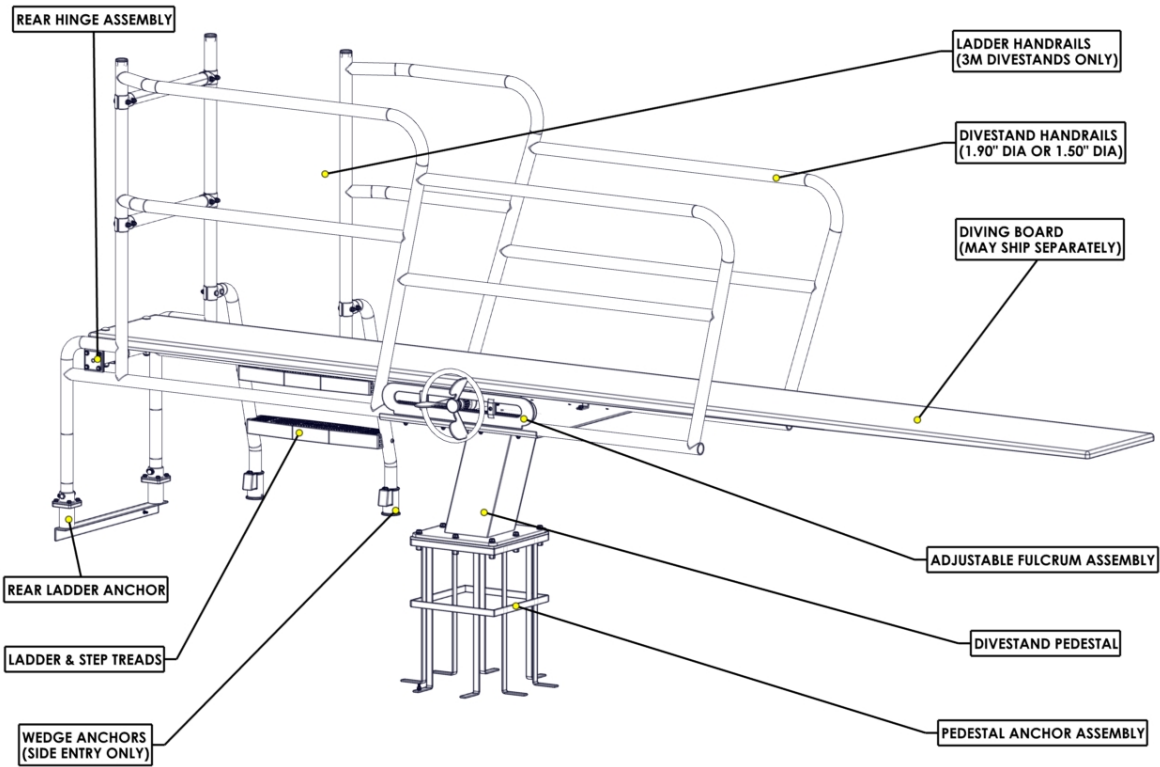
**Shipping Information:**

Each Dive Stand will arrive partially assembled. Before accepting the lift from the carrier, inspect for visible damage and match the contents with those listed below. Spectrum is not responsible for lost or damaged freight.

The box will contain all structural components and hardware. The following is a list of the components included with your shipment from Spectrum. Use Components and Hardware Figure, page 2, as a reference to identify each item listed.

1	REAR HINGE ASSEMBLY	1	REAR LADDER ANCHOR ASSEMBLY
1	ADJUSTABLE FULCRUM ASSEMBLY	1	PEDESTAL ANCHOR ASSEMBLY
1	HANDRAILS (1.90" OR 1.50" DIA)	1	LADDER SUPPORTS/STEP TREADS PACKAGE
1	LADDER HANDRAILS (3M ONLY)	1	DIVING BOARD (MAY SHIP SEPARATELY)
1	DIVESTAND PEDESTAL	2	WEDGE ANCHORS (SIDE ENTRY ONLY)

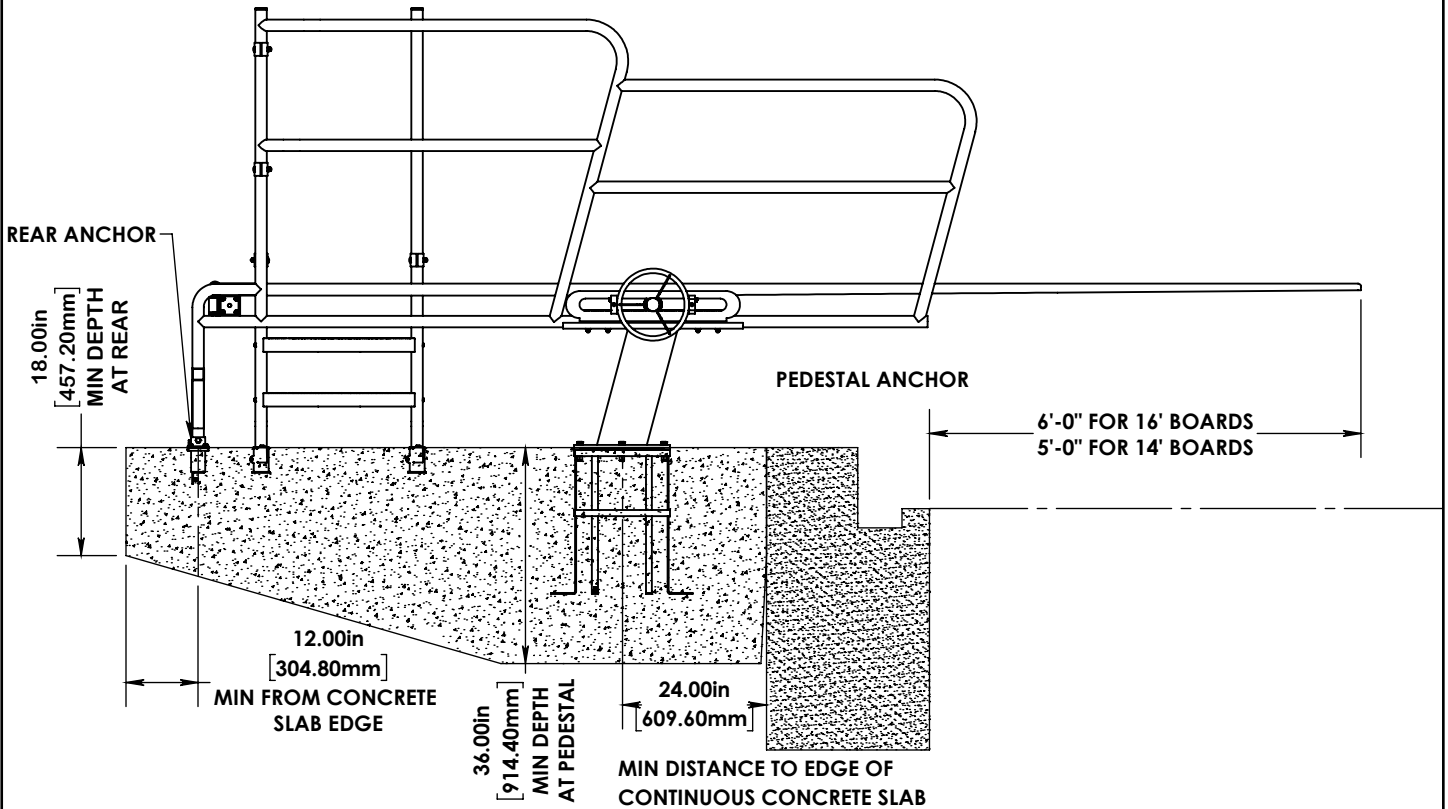
# Components and Hardware



# CONCRETE REQUIREMENT FOR ALL SPECTRUM CHEYENNE DIVESTANDS

**\*\*\*REFER TO SUBMITTAL FOR ANCHOR LOCATIONS & MEASUREMENTS. THIS SHEET IS A GUIDE FOR CONCRETE SLAB SPECIFICATIONS ONLY.\*\*\***

**\*\*\*CONCRETE BED TO BE 4' WIDE, 3000PSI MIN\*\*\***



\*CONCRETE BED WIDTH MAY NEED TO BE INCREASED SLIGHTLY TO ACCOMODATE FOR SIDE MOUNT DIVESTANDS.

**NOTE:**

*⚠ DIMENSIONS VARY WITH SPECIFIC APPLICATIONS. SPECIFICATIONS ARE NOMINAL AND ARE SUBJECT TO CHANGE. PLEASE CONTACT SPECTRUM AQUATICS FOR CUSTOM APPLICATIONS*

**SPECTRUM**  
Aquatics

A PLAYCORE Company

7100 Spectrum Lane  
Missoula, Montana 59808  
800.791.8056

[www.spectrumaquatics.com](http://www.spectrumaquatics.com)

## ENGINEERING DATA

<i>PRODUCT:</i>	<b>CONCRETE REQUIREMENTS SPECTRUM DIVESTAND</b>		
<i>MODEL #:</i>	<b>CHEYENNE</b>	<i>CATALOG #:</i>	<i>REVISION:</i> <b>A</b>
<i>MATERIAL:</i>	<b>304L SERIES STAINLESS STEEL</b>		
<i>FINISH #:</i>			

## Anchor Installation Overview

1. Set the cage anchor, rear ladder anchors, and wedge anchors (side entry stands only) in concrete at the setbacks from the pool wall shown on the final submittal drawing. The concrete surrounding the anchors should match or exceed the dimensions per the specifications shown on the previous page. **It is very important that the anchors are level & flush with the finished deck as well as square with the pool edge. The anchor set tool can be used to assist in leveling the rear ladder anchor assembly.**
2. After the cage anchor and rail anchors are set, allow the concrete 7-10 days to cure before dive stand use. Allow 48 hours before continuing with installation. All anchors should be bonded according to National Electric Code Section 680-22 using a No. 8 AWG solid copper wire.

## Assembly Instruction

1. Place the pedestal and install with the hardware shown in Figure A below. Tighten ½"-13x1-3/4" bolts to 43 ft-lbs. Check daily for tightness.

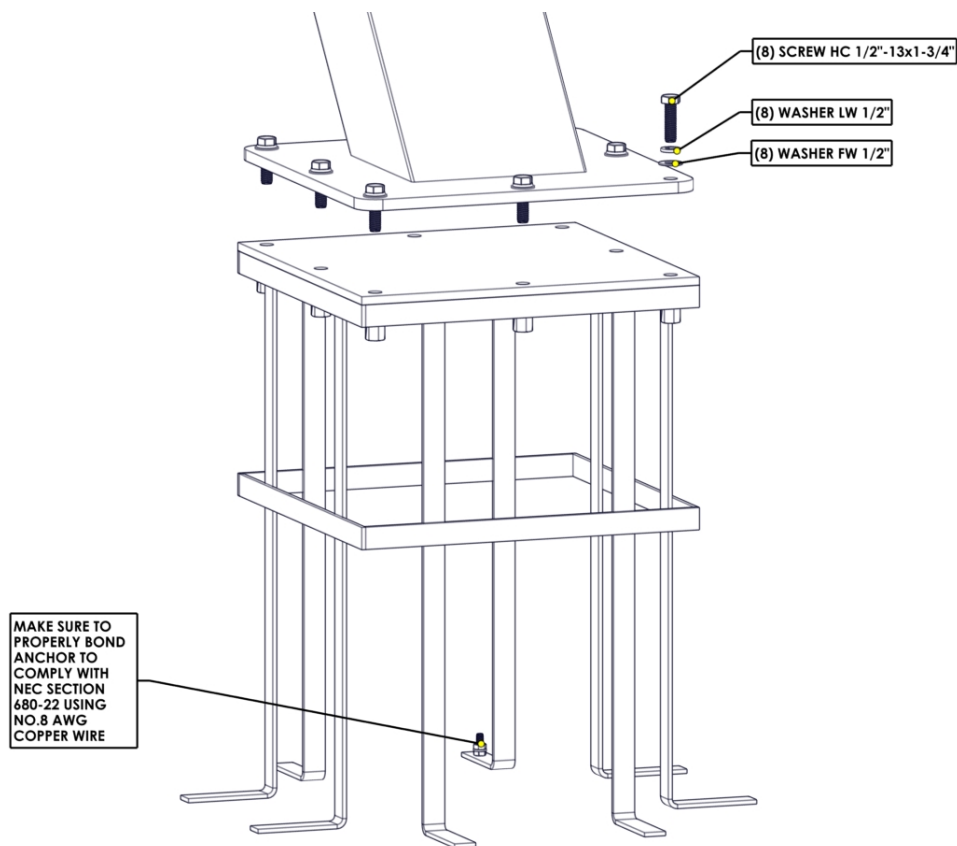


Figure A: Pedestal Anchor and associated hardware

2. Install the ladder treads on the ladder supports (rear or side) using the hardware shown in Figure B. Check ladder tread fasteners daily for tightness.

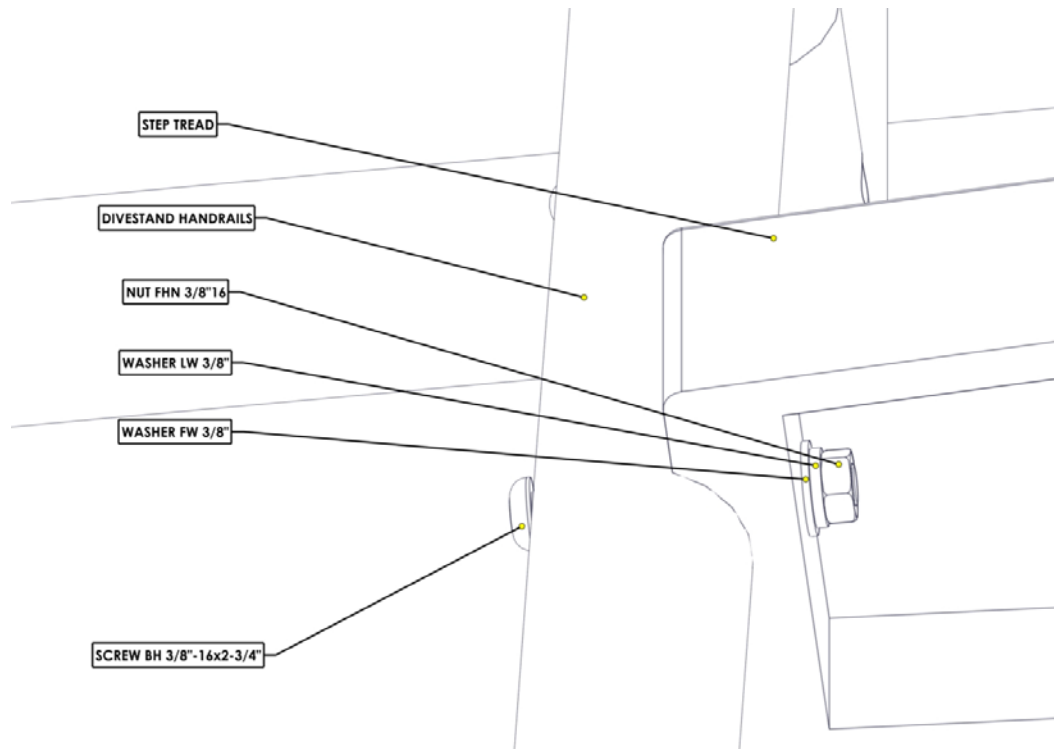


Figure B: Ladder Treads and associated hardware

3. Join all rail weldments together using Split Tees. Use the hardware shown below in Figure C for all Split Tee joints.

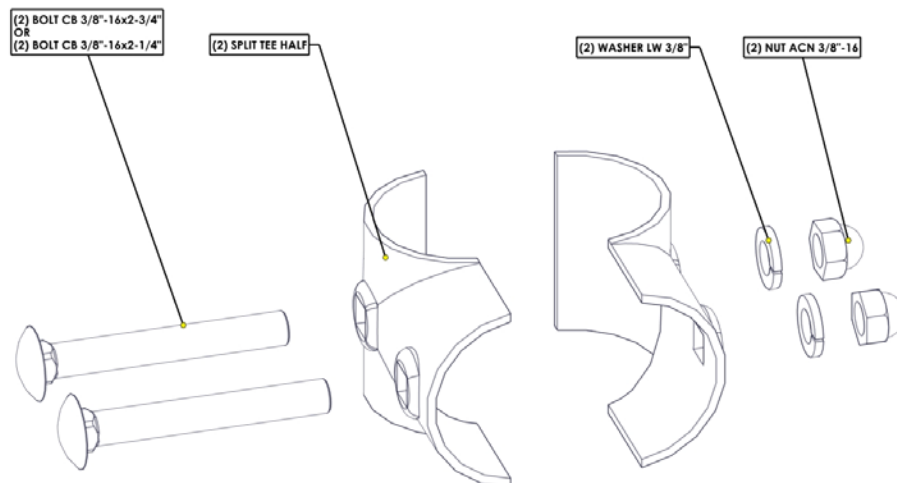


Figure C: Split Tees and associated hardware

4. Insert rear ladder supports into the rear ladder anchor using the hardware shown in Figure D. **1/2"-13x3" bolts must be installed through anchor collar.** Tighten 3/8"-16x3/4" bolts to 20 ft-lbs. Check all hardware daily for tightness. NOTE: If the dive stand has a side entry, install the ladder supports in the two bronze wedge anchors.

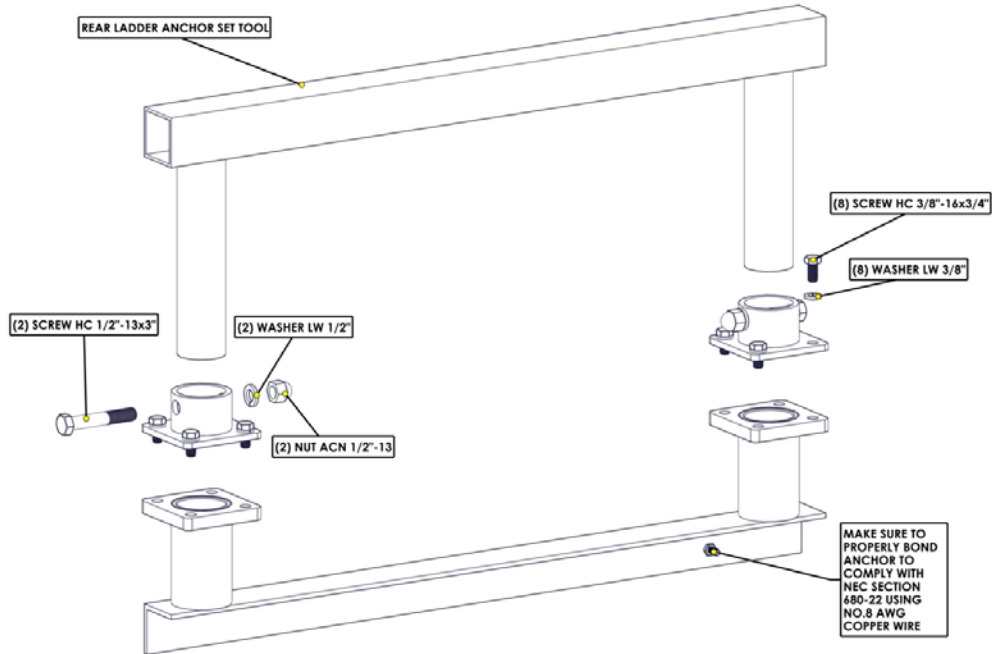


Figure D: Rear Ladder Anchor and associated hardware

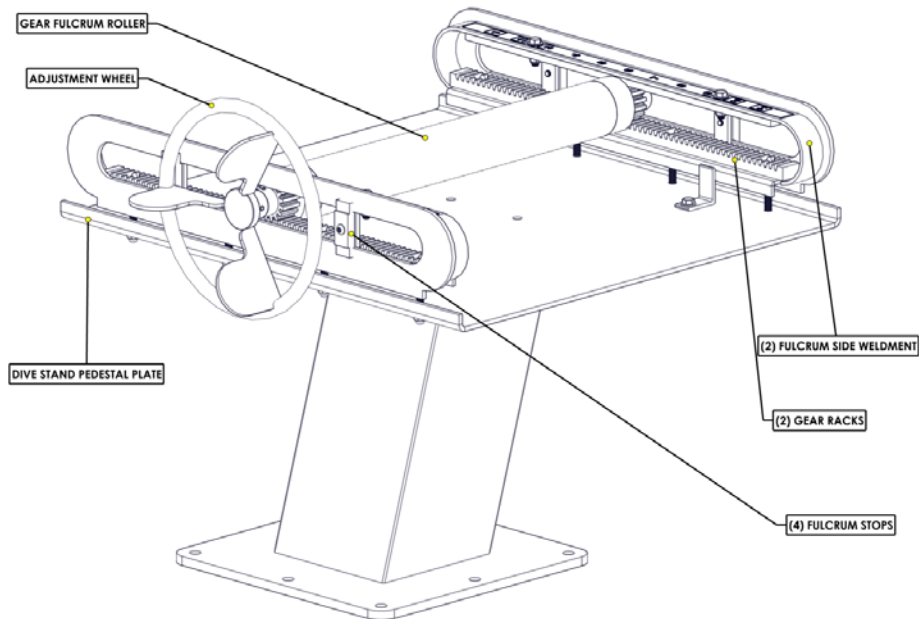


Figure E: Overall Adjustable Fulcrum Assembly Components

5. Position one of the Fulcrum Side Weldment's over part of Handrail Assembly and align with the four mounting holes in the tube and the two mounting holes of the Dive Stand Pedestal Plate. Using the hex bolts & hardware shown in Figure F, fasten the two L-brackets to the pedestal plate. Repeat this process on the opposite side. Check hardware for tightness daily.
6. Fasten the Fulcrum Side Weldment and the Gear Rack to the Dive Stand Pedestal Plate (through the horizontal rail) by first placing the Gear Rack on the lower surface of the Fulcrum Side Weldment and aligning the four holes. Place the button head screws shown in Figure F in the holes of the Gear Rack and drop them through the Side Fulcrum Side Weldment, the Horizontal Rail and the Dive Stand Pedestal Plate. Secure the bolts with remaining hardware shown in Figure F. Tighten bolts. Check hardware for tightness daily.

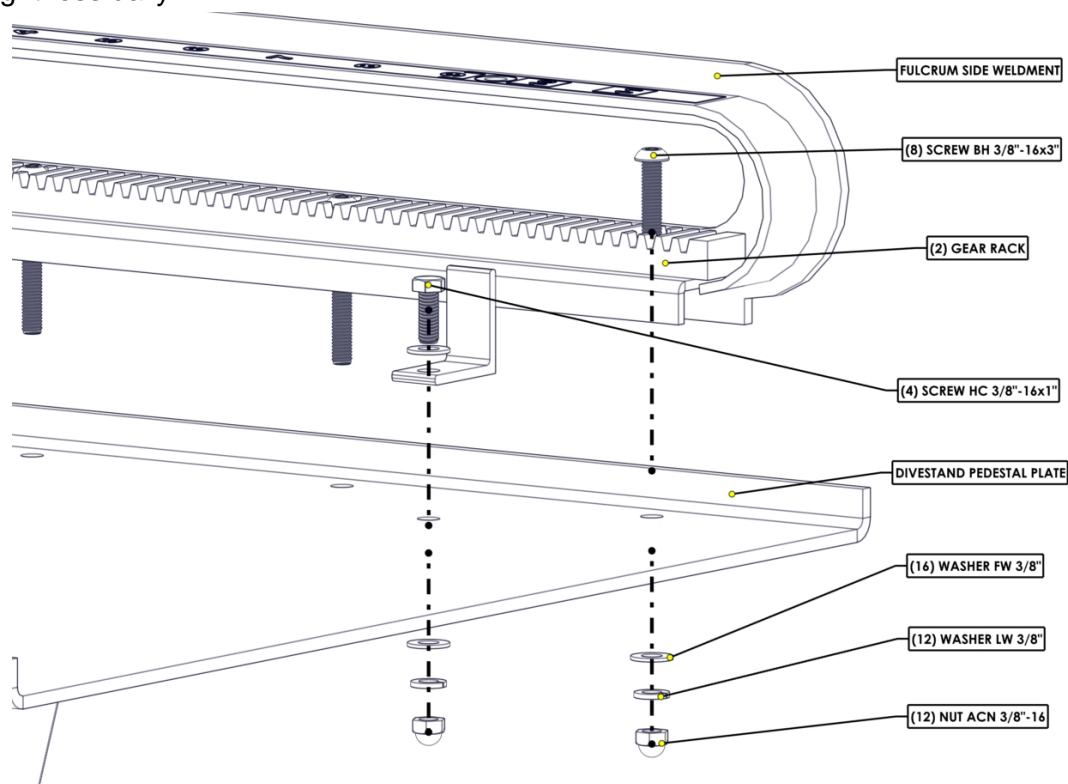


Figure F: Fulcrum Side Weldment & Gear Rack with associated hardware

7. **Fulcrum Stops should be installed on arrival of the product.** It is highly recommended that these stops are not tampered with since Spectrum sets allowable adjustment based on the board that will be utilized with the dive stand. If adjustments are needed, loosen the button head screws in order to move the Fulcrum Stop locations to desired location.
8. Position the Gear Fulcrum Roller diagonally between the two Fulcrum Side Weldments at the middle of the assembly. Rotate the Gear Fulcrum Roller until it is perpendicular to the Fulcrum Side Weldments, and the pinion gears line up with the teeth of the Gear Racks.



9. Slide the Adjustment Wheel on the mating shaft of the Gear Fulcrum Roller, and spin the wheel until the hole in the shaft lines up with the hole in the Adjustment Wheel. Insert the ¼"x1-1/2" Roll Pin into the hole, and gently tap into position using a hammer (the Roll Pin is fully installed when it is flush with the outside surface of the Adjustment Wheel shaft).
10. For each side, slide a Fulcrum Spacer into the gap between the pinion gear of the Roller & Pinion Gear Assembly and the top inside surface of Fulcrum Side Weldment, and align with the two mounting holes. Fasten the Fulcrum Spacer to the Side Plate Assembly using the hex bolts & fasteners shown in Figure G. Tighten the bolts and check regularly for tightness.

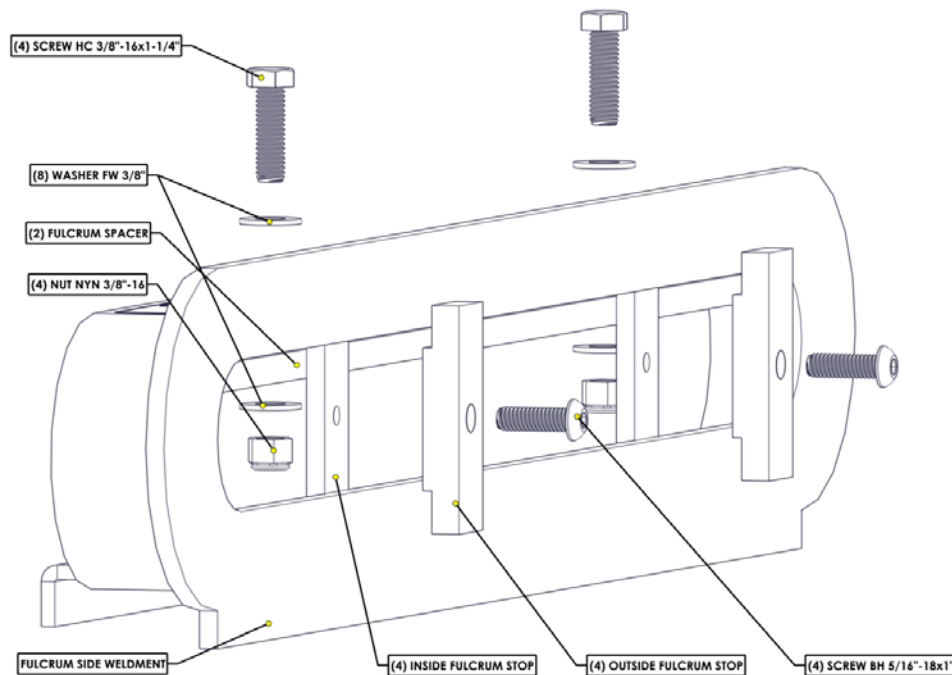


Figure G: Fulcrum Spacers/Stops with associated hardware

11. The rear hinge assembly comes mostly assembled. Unpack the assembly and remove the captivation plates from the end of the hinge pin. Refer to Figure H to determine the orientation of the rear hinge; the plastic blocks should be facing away from the pool. (This is important because it can affect the overhang of the diving board). Slide the hinge pin into position. This should be done from between the side rails so that the actual hinges do not need to be removed. Install the captivation plates from outside the side rails using the hardware shown in Figure H on the following page. Check hardware daily for tightness.
12. Mount the diving board to the dive stand. Follow any recommendations the manufacturer of the board may have and use the corresponding hardware listed for the manufacturer's product in Figure H. Attach the rear of the board to the rear hinge assembly. **Make sure to use the load distribution plate that comes with the rear hinge assembly.** Secure all hardware and check daily for tightness.

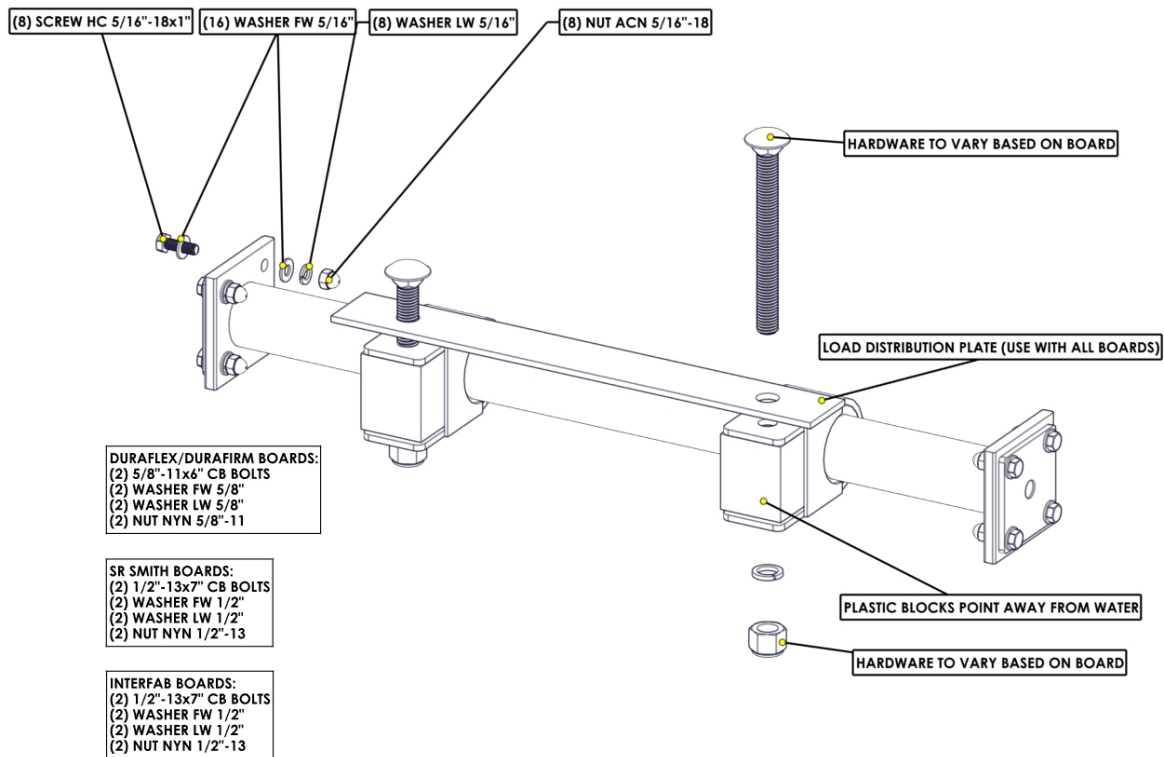


Figure H: Rear Hinge Assembly, Captivation Plates, and associated hardware.

## Proper Product Care & Maintenance

Check the dive stand for any signs of corrosion and test hardware tightness daily. Remove any discoloration or corrosion with a 3M scratch pad (stainless steel components only). Wipe clean with a sponge dampened with Spectra Clean. Repeat these steps several times to passivate the stainless steel. Spectra Clean as well as replacement parts can be purchased through your local distributor as well as Spectrum Aquatics Customer Service at 406-532-6321. Clean the Cheyenne Dive Stand regularly with non-chlorinated water.

Any questions or concerns about the Cheyenne Dive Stand please contact Spectrum Aquatics Customer Service at 406-532-6321.

## Note to Installer

This dive stand was manufactured in Accordance with the ANSI/APSP/ICC-5 2011 standard. Some of the articles are listed on the following pages. It is important that this Dive Stand is installed in compliance with these articles and installed on the correct type of pool. If any of the criteria can't be met during installation contact the manufacturer immediately.

## 5 Pool Dimensions and Tolerances

**5.1 General requirements.** Design dimensions shall comply with the specifications in this standard. The pool shall be constructed to these design dimensions within the tolerances listed in 5.1.1.

**5.1.1 Construction tolerances.** There shall be construction tolerances allowed on dimensional designs. The length, width, and depth shall be limited to a tolerance of plus or minus 3 in. ( $\pm 76$  mm). All other dimensions shall be limited to a tolerance of  $\pm 2$  in. ( $\pm 51$  mm), unless otherwise specified.

NOTE: Negative construction tolerances shall not be applied to the shallow area dimensions of the Minimum Diving Envelope given in Table 1, p. 4.

Figure 1 Maximum allowable wall slope

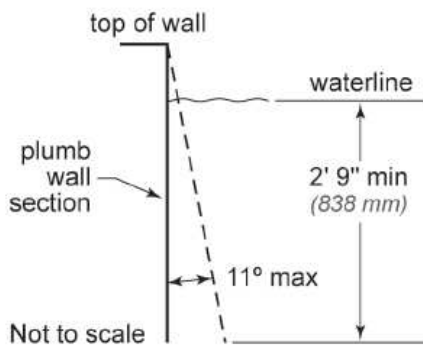
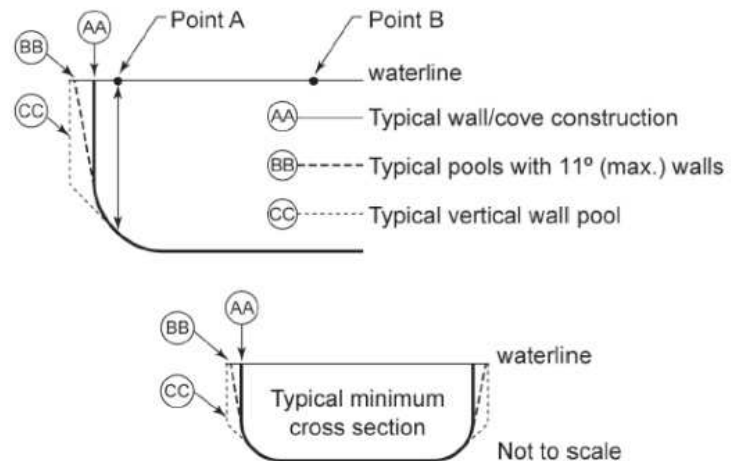


Figure 2 Typical pool design configurations

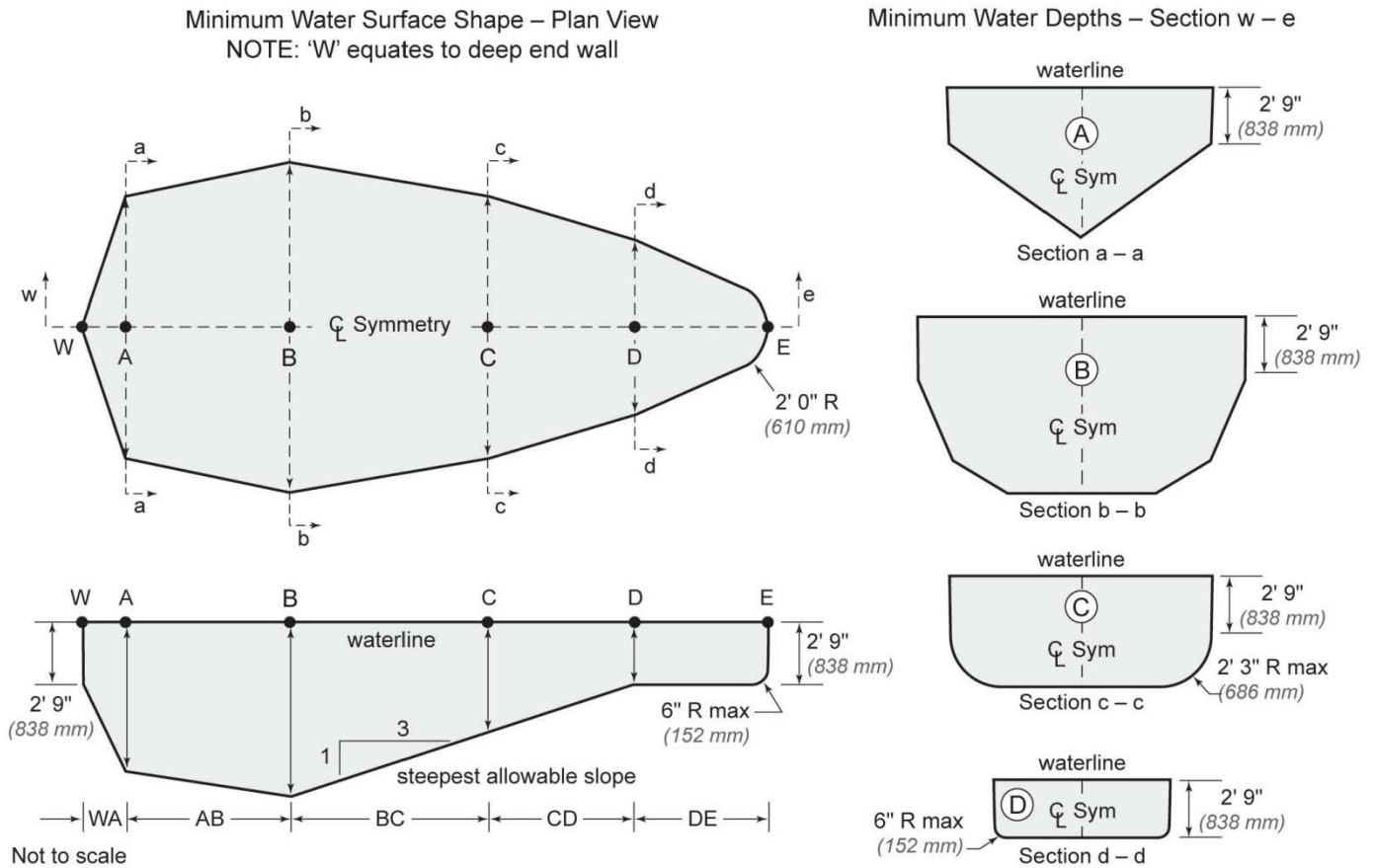


**5.2 Perimeter shape.** No limits are specified for shapes of pools. Consideration shall be given to circulation and safety to the user.

### 5.3 Walls—Requirements

**5.3.1 Walls in the shallow area and deep area of the pool shall not slope greater than 11° (5:1 slope ratio) to a transition point of the floor (see Figure 1). The transition to the bottom of the pool between points D and E (see Figure 3, p. 5) shall not be less than 2 ft 3 in. (686 mm) below the waterline.**

Figure 3 Minimum diving water envelope



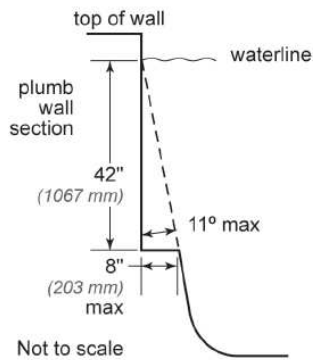
**Table 1. Minimum diving water envelope for swimming pools designated types I-V**

Pool Types	Minimum Depths at Point				Minimum Widths at Point				Minimum Lengths between Points						
	A	B	C	D	A	B	C	D	WA	AB	BC	CD	DE	WE	
0	Manufactured diving equipment is prohibited														
1	6' 0" (1.82 m)	7' 6" (2.29 m)	5' 0" (1.52 m)	2' 9" (838 mm)	10' 0" (3.05 m)	12' 0" (3.66 m)	10' 0" (3.05 m)	8' 0" (2.44 m)	1' 6" (457 mm)	7' 0" (2.13 m)	7' 6" (2.29 m)	Varies	6' 0" (1.82 m)	28' 9" (8.76 m)	
2	6' 0" (1.82 m)	7' 6" (2.29 m)	5' 0" (1.52 m)	2' 9" (838 mm)	12' 0" (3.66 m)	15' 0" (4.57 m)	12' 0" (3.66 m)	8' 0" (2.44 m)	1' 6" (457 mm)	7' 0" (2.13 m)	7' 6" (2.29 m)	Varies	6' 0" (1.82 m)	28' 9" (8.76 m)	
3	6' 10" (2.08 m)	8' 0" (2.44 m)	5' 0" (1.52 m)	2' 9" (838 mm)	12' 0" (3.66 m)	15' 0" (4.57 m)	12' 0" (3.66 m)	8' 0" (2.44 m)	2' 0" (610 mm)	7' 6" (2.29 m)	9' 0" (2.74 m)	Varies	6' 0" (1.82 m)	31' 3" (9.53 m)	
4	7' 8" (2.34 m)	8' 6" (2.59 m)	5' 0" (1.52 m)	2' 9" (838 mm)	15' 0" (4.57 m)	18' 0" (5.49 m)	15' 0" (4.57 m)	9' 0" (2.74 m)	2' 6" (762 mm)	8' 0" (2.44 m)	10' 6" (3.20 m)	Varies	6' 0" (1.82 m)	33' 9" (10.3 m)	
5	8' 6" (2.59 m)	9' 0" (2.74 m)	5' 0" (1.52 m)	2' 9" (838 mm)	15' 0" (4.57 m)	18' 0" (5.49 m)	15' 0" (4.57 m)	9' 0" (2.74 m)	3' 0" (914 mm)	9' 0" (2.74 m)	12' 0" (3.66 m)	Varies	6' 0" (1.82 m)	36' 9" (11.2 m)	

**NOTES**

1. Minimum length between points CD may vary based upon water depth at point D and the slope between points C and D.
2. Drawings are not to scale.
3. Negative construction tolerances (see para. 5.1.1) shall not be applied to any of the dimensions shown in the Minimum Water Envelopes given in Table 1.
4. Pool types designate minimum water envelope sizes as specified by the diving board manufacturers.

Figure 4 Offset ledges



5.3.2 As shown in Figure 2, at the depths of (A) and (B), the walls are permitted to continue to join the floor.

#### 5.4 Offset Ledges

5.4.1 Offset ledges shall be a maximum of 8 in. (203 mm) wide.

5.4.1.1 Offset ledges located less than 42 in. (1.07 m) below waterline shall be proportionately less than 8 in. (203 mm) wide and fall within 11° from plumb, measured from the top of the waterline (see Figure 4).

5.5 Floor slopes. Floor slopes shall be reasonably uniform and comply with paras. 5.5.1 through 5.5.3.

5.5.1 The slope of the floor from the shallow end wall towards the deep area shall not exceed a 1:7 incline to the point of the first slope change, if any (D–E) as shown in Figure 5.

5.5.2 Changes in slope between shallow and deep areas shall be at a minimum water depth of 2 ft 9 in. (838 mm) and be at least 6 ft (1.83 m) from the shallow end, except as specified in para. 6.3.

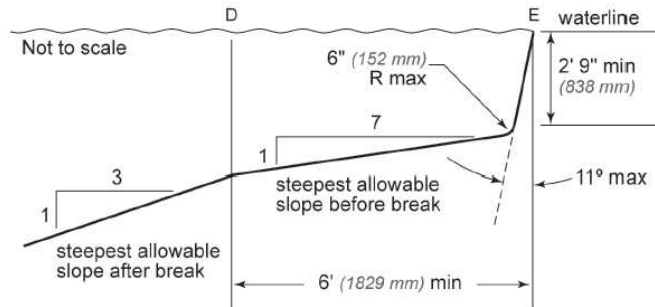
5.5.3 The slope of the floor shall not exceed a 1:3 incline under the lengths (B–D) of the Diving Envelope (see Figure 5).

5.6 Shallow end water depths. Water depth in the shallow area shall be a minimum of 2 ft 9 in. (838 mm), except for those locations specified in para. 6.3 "Shallow End Detail for Beach and Sloping Entries."

5.7 Manufactured diving equipment for in-ground swimming pools (diving board/stand combination, manufactured platform, or field fabricated)

5.7.1 When manufactured or field fabricated diving equipment is installed, it shall conform to the specifications set forth in paras. 5.7–5.9. It shall be located in the deep area of the pool to provide the minimum dimensions as shown in para. 5.8, and shall be installed in accordance with manufacturer's instructions.

Figure 5 Shallow end depths



5.7.1.1 Manufactured or field fabricated diving equipment shall be located directly above Point A. Diving equipment shall not be installed on Type O pools (see Table 1).

5.7.1.2 Maximum elevation of a diving board above the water shall be in accordance with manufacturer's installation instructions. Raised decking may be installed around the diving board up to level with the top of the board.

5.7.2 Manufactured diving equipment installation and use instructions shall be provided by the diving equipment manufacturer and shall specify the minimum water dimensions required for each diving board and diving stand combination. They shall refer to the diving envelope type of their choice by dimensionally relating their products to Point A on the diving envelopes as shown in Figure 3, Table 1, and paras. 5.8.1–5.8.3

5.7.2.2 Diving equipment shall be permanently labeled and affixed to the diving equipment or jump boards and include, but not be limited to the following:

- manufacturer's diving equipment name and address
- date of manufacture
- minimum diving envelope
- maximum weight limitations.

5.7.2.3 Diving equipment shall have slip-resisting tread surfaces.

5.8 Figure 3 diagrams show dimension points referred to in Table 1.

5.8.1 Point A: Point A is the point from which all other forward dimensions of width, length, and depth are then established for the Minimum Diving Water Envelope. If the tip of the diving board or diving platform overhang is located at a distance of WA or greater from the deep end wall and the water depth at that location is equal to or greater than the water depth requirement at Point A (see Table 1), then the point on the water surface directly below the center of the tip of the diving board or diving platform shall be identified as Point A.

**5.8.1.2** Location of Point A: The minimum Diving Water Envelope dimensions for pools with manufactured diving equipment shall be taken from Point A as shown in Figure 3. Point A shall be defined as the point on the water surface where the water depth is required at Point A and is provided at a distance of WA as shown in Table 1 from the deep end wall. The center of the tip of the diving board, platforms, manufactured or field fabricated shall be located directly above Point A.

**5.8.1.3** Point A as shown in Figure 3 and Table 1 shall be the reference point of origin for all dimensions defining the minimum diving envelope.

**5.8.2** Type O pools (where diving is prohibited) shall not be limited in width, length, or water depth except as specifically provided for in this standard.

Pool Type I 42 in. (1.07 m)

Pool Type II 42 in. (1.07 m)

Pool Type III 50 in. (1.27 m)

Pool Type IV 60 in. (1.52 m)

Pool Type V 69 in. (1.75 m).

**5.8.3** Location of equipment and pool features in the minimum diving envelope. If the pool is designed for use with diving equipment, all steps, pool stairs, ladders, underwater benches, offset ledges special features and other accessory items or any parts thereof, these features shall be located outside the Minimum Diving Envelope (see Figure 6).

### 5.9 Stationary diving platform(s) and diving rock(s).

Stationary diving platform(s) and diving rock(s) built on site field fabricated shall be allowed to be flush with the wall and located in the diving area of the pool. Point A shall be in front of the wall at the platform or diving rock centerline. Diving rocks or platforms are prohibited on Pool Type O.

### 5.10 Stationary diving platform(s) and diving rock(s)

**5.10.1** Stationary diving platform(s) and diving rock(s) shall not be permitted on Pool Type O.

**5.10.2** The maximum height of the stationary diving platform or diving rock above the waterline shall be as follows:

Pool Type I 42 in. (1.07 m)

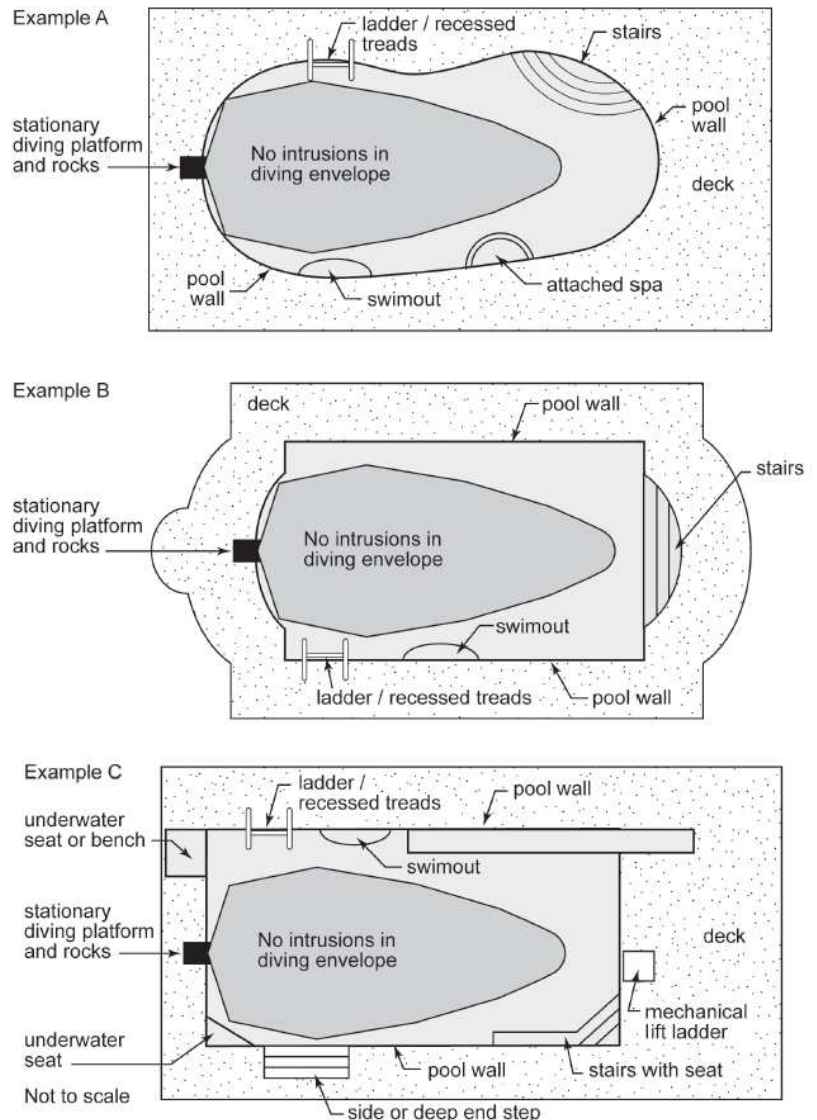
Pool Type II 42 in. (1.07 m)

Pool Type III 50 in. (1.27 m)

Pool Type IV 60 in. (1.52 m)

Pool Type V 69 in. (1.75 m).

**Figure 6** Top view examples of accessory equipment and pool features prohibited in the minimum diving envelope



**5.10.3** The diving equipment manufacturer shall specify minimum headroom above water.

### 5.11 Swimming pool slides

**5.11.1** Slides, where installed, shall be installed in accordance with the manufacturer's specifications and comply with the U.S. Consumer Product Safety Commission (CPSC) *Standard for Swimming Pool Slides* as published in the *Code of Federal Regulations, 16 CFR Ch. II, Part 1207*.

**5.11.2** Slides constructed on-site are not covered by this standard.

NOTE: For consumer safety information, warnings, and education programs, see Appendices F, G, and H.

## Appendix F

### Recommendations to Warn Against Shallow Water Diving

This appendix is not part of the American National Standard ANSI/APSP/ICC-5 2011. It is included for information only.

Recommended methods to warn against shallow water diving may include, but not be limited to:

#### A. Safety Signs

It is an open question before the Human Factors Society and others whether signage is an effective means that will modify human behavior to prevent accidents.

If warning signs are used to warn against shallow water diving, the signage should be in compliance with ANSI-Z535 1998 Series of standards for safety signs and colors or the latest revision.

This sign is based upon a study entitled "Design of Swimming Pool Warnings." This sign has been reviewed by the staff of the U.S. Consumer Product Safety Commission and supports its use.

#### B. Additional Signage Use

The ANSI-Z535 Series of Standards reflects the consensus of various experts on warning sign

Figure 8 Sign warning against shallow water diving



appearance and content. Signage, which is consistent with the ANSI-Z535 Standards, is permitted to be added to components, equipment, facilities, or installations, to provide additional information.

Manufacturers are permitted to either affix additional signage to their products or packaging, or to supply the signage with the product to be affixed at the time of installation.

## Appendix G

### Safety Considerations and Warning Recommendations

This appendix is not part of the American National Standard ANSI/APSP/ICC-5 2011. It is included for information only.

The Association of Pool & Spa Professionals (APSP) suggests that the builders/installers of swimming pools advise the initial owner/operator of a residential pool of the following:

Warning Recommendations: The APSP suggests the builder/installer advise the pool owner of the risk of drowning, especially for children under the age of five, and the risk of diving into shallow water in one or more of the following ways: verbally, through publications or signage. The following are suggested recommendations:

**Lifesaving Equipment:** The APSP suggests the builder/installer advise the pool owner/operator that basic lifesaving equipment including one or more of the following items should be on hand at all times:

- A light, strong, rigid pole not less than twelve feet (12', 3.7 m) long
- A minimum one fourth inch (6 mm) diameter throwing rope as long as one and one-half (1½) times the maximum width of the pool or 50 feet (15.2 m), whichever is less, which has been firmly attached to a Coast Guard-approved ring buoy

having an outside diameter of approximately 15 in. (381 mm), or some other similar flotation device.

**Safety Considerations for Pool Owner/Operators:**

For additional safety information see

**www.APSP.org.**

This standard does not replace good judgment and personal responsibility. In permitting use of the pool by others, owners/operators must consider the skill, attitude, training, and experience of the expected user. It is the pool owner/operator's responsibility to learn, understand, and enforce these basic safety principles and rules:

- Encourage children to learn how to swim.
- Never allow diving, jumping or sliding into shallow water.
- Adequate adult supervision is required when the pool is in use.
- Adequate adult supervision is always required when children are present.
- Encourage parents to learn CPR.
- Encourage children to never swim alone.
- Keep all electrical radios, speakers and other appliances away from the swimming pool.
- Do not allow roughhousing and horseplay.
- Keep deck clean and clear of objects that may create a hazard.
- Keep all breakable objects out of the pool area.
- Alcohol consumption and pool activities do not mix. Never allow anyone to swim, dive or slide under the influence of alcohol or drugs.

**Do's and Don'ts for Diving into swimming pools with manufactured diving equipment, diving rocks, and stationary diving platforms:**

- Do know the shape of the pool bottom and the water depth before you dive or slide headfirst.
- Do plan your path to avoid submerged obstacles, surface objects, or other swimmers.
- Do hold your head up, arms up, and steer up with your hands.
- Do practice carefully before you dive or slide.
- Do test the diving board for its spring before using.
- Do remember that when you dive down, you must steer up.
- Do dive straight ahead, not off the side of the diving board.
- Don't drink and dive.

- Don't dive or slide headfirst in the shallow part of the pool.
- Don't dive from any place that is not specifically designed for diving .
- Don't ever dive head first into shallow water (5 feet or less).
- Don't dive across the narrow part of the pool.
- Don't run and dive.
- Don't dive from any place that is not specifically designed for diving.
- Don't engage in horseplay on diving or sliding equipment.
- Don't use diving equipment as a trampoline.
- Don't do a back dive.
- Don't try fancy dives; keep the dives simple.
- Don't dive or slide headfirst at or through objects such as inner tubes.
- Don't put diving or sliding equipment on a pool that wasn't designed for it.
- Don't swim or dive alone.
- Don't dive into unfamiliar bodies of water.

**Rules for General Use of Swimming Pool Slides.\***

Under all circumstances you should prohibit:

- All headfirst entry from slide.
- Horseplay.
- Any slide entries by non-swimmers into deep water, to protect them from drowning.
- Standing on the top of a slide or outside the guardrails.
- Jumping from a slide.
- Diving from a slide.
- Sliding into areas with submerged obstacles, surface objects, or other swimmers.
- Do not engage in extended breath holding activities underwater

\* Consult safe use instructions of the pool slide manufacturer.



## Appendix H

### Safety Brochures and Education Programs

**This appendix is not part of the American National Standard ANSI/APSP/ICC-5 2011. It is included for information only.**

Consumer awareness information is available from the following sources:

- “The Sensible Way to Enjoy Your Inground Swimming Pool” Published by the Association of Pool & Spa Professionals (APSP)
- “Children Aren’t Waterproof” Published by the APSP
- “Be Safety Aware” Published by the APSP
- “Layers of Protection” Published by the APSP
- “Pool and Spa Emergency Procedures for Infants and Children” Published by the APSP
- “Knowing How to Dive” Published by the APSP

Copies of the above brochures are available free from the APSP at 703-838-0083, ext. 301.

Also, visit APSP’s website at [www.APSP.org](http://www.APSP.org) and consult “Consumer Information.”

### Safety Education Programs and Materials

Educational programs and materials (i.e., seminars, workshops, brochures, videos, instructional guides, etc.) are available from APSP, NSPF, other aquatic safety groups, and by private firms. As a means of communicating useful safety information to pool owners/operators and users, industry members are permitted to provide such information to owners/operators and to request or require owners/operators to sign a statement that they have received, read and will follow the guidelines.

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