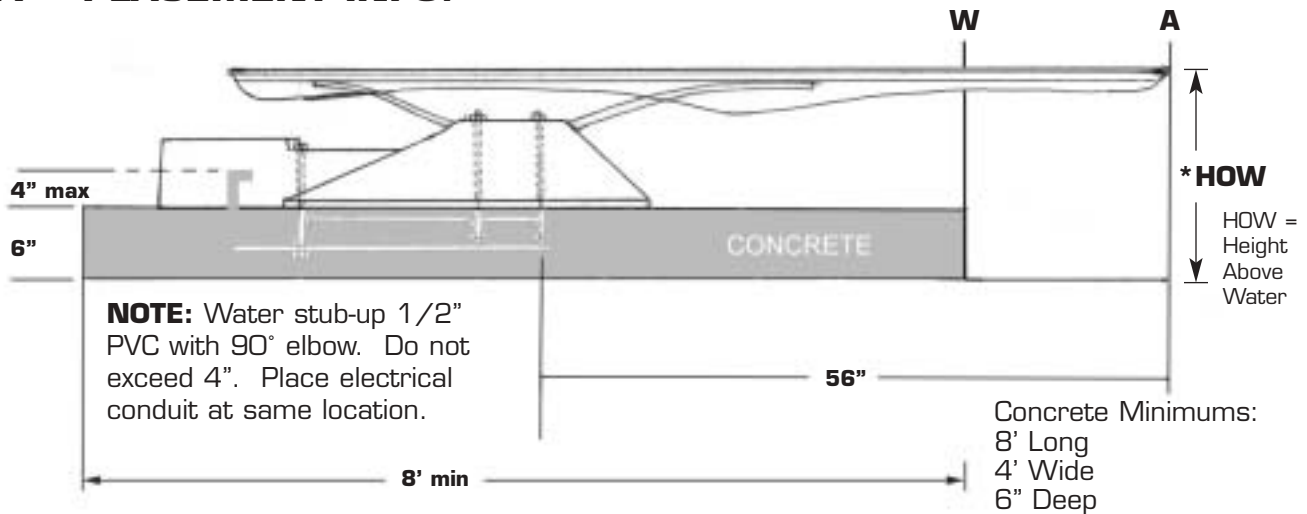


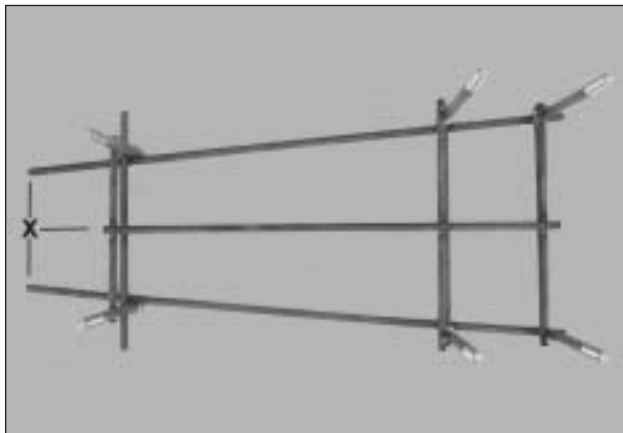
T7™ JIG INFORMATION

T7™ PLACEMENT INFO:

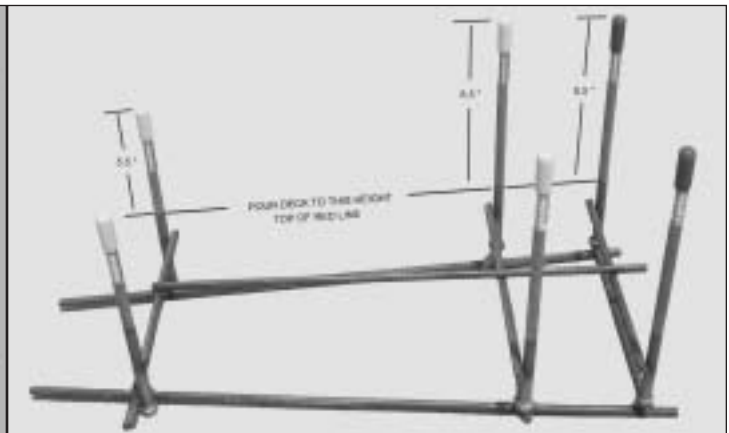


DISTANCE FROM POINT A TO POINT W	DISTANCE OF FRONT JIG BOLTS TO WATER'S EDGE	DISTANCE OF FRONT JIG BOLTS FROM TIP OF BOARD
18"	38"	56"
24"	32"	56"
30"	26"	56"
36"	20"	56"
WATER DEPTH AT POINT A MUST BE A MINIMUM OF 6'		
BOARD OVERHANG MUST BE MINIMUM 18"		
MUST BE INSTALLED ON TYPE I POOL OR GREATER		
* MAX HOW = 20" (SEE ATTACHED TABLE)		

T7™ JIG INFO:



There are 2 rebar extensions on the heel (rear) end of the Jig. The water/electrical stub up should be centered between the ends of the 2 rebar extensions "X".



The concrete deck should be poured level with the top of the red line painted on the jig bolts, leaving 5.5" of the two rear bolts above deck and 8.5" of the four front bolts above deck.

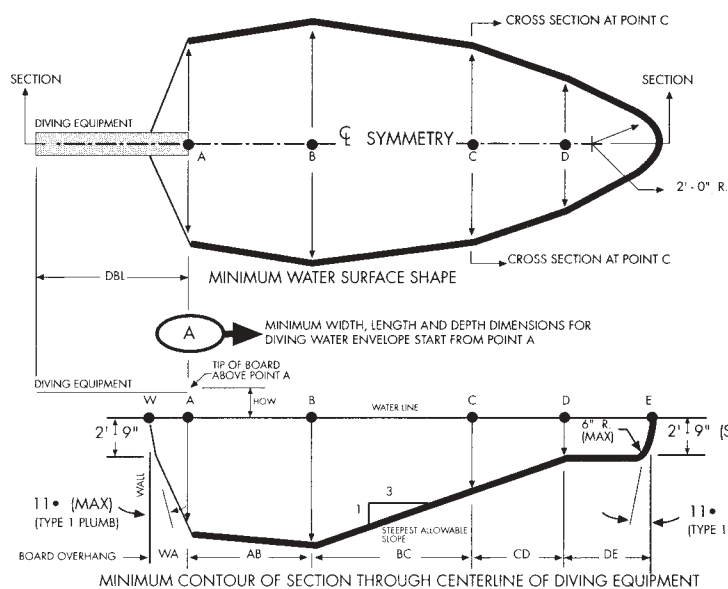
NOTE: Jig must be set precisely in accordance with directions.

T7™ JIG INFORMATION

JIG PLACEMENT TIPS:

- T7 Installation limited to Residential Inground Swimming Pools conforming to a Type I or greater dimension in accordance with the ANSI/NSPI-5 2003 Standard
- Install jig on the deep end of the pool on centerline.
- Before installing the T7 jig ensure the concrete deck surrounding the jig meets the minimum 8' long x 4' wide x 6" deep minimum.
- Be careful to ensure that the red capped bolts are toward the pool and set back from the water's edge at the correct distance based on the above table.
- Be careful to ensure that the 4 forward bolts extend above the level deck surface by 8.5" and the rear 2 bolts extend 5.5" above the level deck.
- Ensure the deck surrounding the jig and base/stand is flat and level so the base/stand makes uniform contact with the deck surface.
- Leave the protective caps on the bolts until the concrete has cured and base/stand is ready to be installed.
- If installing a waterfall or lighted waterfall feature with the T7 ensure that a 1/2" water stub-up and electrical conduit are located per the above diagram. Provide a minimum of 10 gallons per minute to the end of the T7 diving board.

MINIMUM DIVING WATER ENVELOPE:



NOTE: Table 1 and Table 2 below are applicable only to Inter-Fab's complete T7™ diving system.

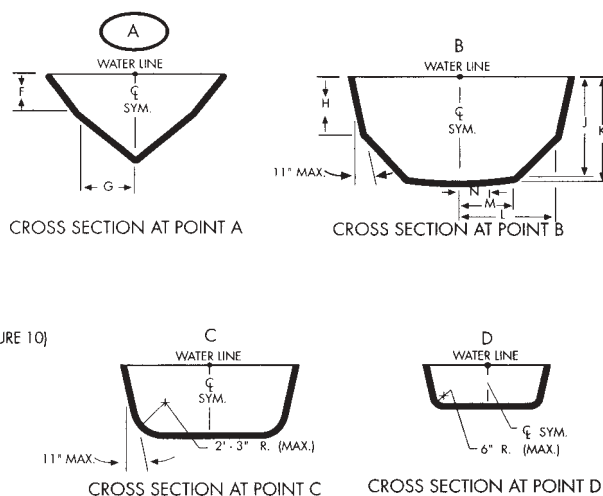


TABLE 1 - MINIMUM WATER ENVELOPE (ANSI/NSPI-5 2003)

POOL TYPE	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	DIVING EQUIPMENT PROHIBITED													
I	6'-0"	7'-6"	5'-0"	2'-9"	10'-0"	12'-0"	10'-0"	8'-0"	1'-6"	7'-0"	7'-6"	VARIABLES	6'-0"	28'-9"
II	6'-0"	7'-6"	5'-0"	2'-9"	12'-0"	15'-0"	12'-0"	8'-0"	1'-6"	7'-0"	7'-6"	VARIABLES	6'-0"	28'-9"
III	6'-10"	8'-0"	5'-0"	2'-9"	12'-0"	15'-0"	12'-0"	8'-0"	2'-0"	7'-6"	9'-0"	VARIABLES	6'-0"	31'-3"
IV	7'-8"	8'-6"	5'-0"	2'-9"	15'-0"	18'-0"	15'-0"	9'-0"	2'-6"	8'-0"	10'-6"	VARIABLES	6'-0"	33'-9"
V	8'-6"	9'-0"	5'-0"	2'-9"	15'-0"	18'-0"	15'-0"	9'-0"	3'-0"	9'-0"	12'-0"	VARIABLES	6'-0"	36'-9"

TABLE 2 - INTER-FAB RESIDENTIAL POOL SPECIFICATIONS

POOL TYPE	T7 DIVING SYSTEM	MAX. HEIGHT OVER WATER AT POINT A	CROSS SECTIONAL DIMENSIONS AT POINT A		CROSS SECTIONAL DIMENSIONS AT POINT B					
			F	G	H	J	K	L	M	N
0	DIVING EQUIPMENT PROHIBITED									
I	T7	20"	2'-9"	5'-0"	4'-0"	7"-2.5"	7'-6"	6'-0"	3'-9"	2'-1.5"
II	T7	20"	2'-9"	3'-10"	4'-2"	7"-2.5"	7'-6"	6'-8"	3'-9"	2'-1.5"
III	T7	26"	2'-9"	4'-4.75"	4'-4.5"	7"-5.5"	8'-0"	6'-7"	3'-11.5"	1'-7.5"
IV	T7	30"	2'-9"	5'-10.5"	3'-10"	7'-8"	8'-6"	8'-3"	5'-7"	2'-7"
V	T7	40"	2'-9"	6'-2"	3'-11.5"	7"-9.5"	9'-0"	8'-2.5"	5'-9"	2'-7"