







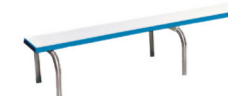


# Diving Boards 101



Quality, safety, and selection are the hallmarks of S.R.Smith residential diving boards and stands. Rigid stands or those that have a spring mechanism can be paired with a variety of boards with varying flex to create unique performance characteristics. Diving board and stand combinations are defined in two ways according to their level of flex.

If replacing an older diving board, please be aware that the flex characteristics are likely going to be different than those of a new board. Refer to the chart below to determine the best stand and board combination for you.

## BOARD & STAND SELECTOR

	STAND	STAND TYPE	SALT FRIENDLY	 <p>JUMP BOARD a flexible board on a base that utilizes a spring mechanism</p>	 <p>DIVING BOARD a flexible board on a rigid base</p>
Boards below are arranged from most to least flexible on associated stand.					
MOST FLEXIBLE	Salt Pool Jump System 	Jump Stand: Acrylic Reinforced Fiberglass Base with Composite Springs	✓	TrueTread™, Frontier III, FreeStyle, HipHop	
	Cantilever 	Jump Stand: Powder-coated Steel Base and Springs		TrueTread™, Frontier III, Glas-Hide, FreeStyle, HipHop	
	Supreme 	Jump Stand: Acrylic Reinforced Fiberglass Base with Powder Coated Steel Springs		TrueTread™, Frontier III, Glas-Hide, FreeStyle, HipHop	
	Frontier II 	Jump Stand: Powder-coated Steel		Frontier II	
	U-Frame 	Dive Stand: Stainless Steel Tubing			Fibre-Dive, TrueTread™, Frontier III
LEAST FLEXIBLE	Flyte-Deck II 	Dive Stand: Acrylic Reinforced Fiberglass	✓		Fibre-Dive, TrueTread™, Frontier III
	D-Lux 	Dive Stand: Strong Composite Material	✓		FreeStyle, HipHop