

# Single Post **ORDER FORM**

THIS FORM IS USED WHEN ORDERING THE FOLLOWING STARTING BLOCKS

- Velocity with trackstart
- Velocity without trackstart
- Legacy
- Legacy Side Mount

Help us serve your clients better by including architectural line drawings and specifications for new installations, and line drawings and/or photos for existing applications.

## Distributor Information

Date: \_\_\_\_\_

Company	Contact Name
Phone	Email

## Project Job Information

Institution	Contact Name
Address	City, State, Zip
Phone	Email

S.R.Smith manufactures a wide range of starting blocks for use at all levels of competitive swimming, and takes into consideration rules and regulations from the Federation Internationale de Natation (FINA), USA Swimming, National Collegiate Athletic Association (NCAA), National Federation of State High School Associations (NFSH), and the Model Aquatic Health Code (MAHC). S.R.Smith and end user also recognize that state and local building codes apply in various jurisdictions.

Starting blocks are specified in each organization's rules and regulations at various minimum water depths:

- FINA: 4 feet 5 inches
- USA Swimming: 4 feet for competition, 6 feet for teaching, 6 feet 7 inches for championship meets
- NCAA: 4 feet
- NFSH: 4 feet
- MAHC: 4 feet

S.R.Smith takes these minimum water depths into consideration on each order for starting blocks.

With this information, S.R.Smith suggests the following recommendations for maximum starting block height over water:

- Less than 4 feet of water depth: no starting blocks
- 4 feet - 6 feet of water depth: 18 inches
- 6 feet or more of water depth: 29.5 inches

Distributor and End User understand that regulations of governing bodies, including those listed above along with state and local codes, supersede these recommendations when they require additional depth. For example, a pool that will host FINA swim meets cannot place starting blocks in water depths of less than 4 feet 5 inches because it does not meet the minimum depth for FINA. By ordering, purchasing and installing S.R.Smith starting blocks, the Distributor and End User acknowledge receipt and understanding of the above recommendations.

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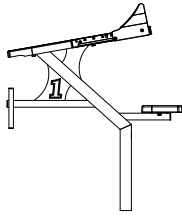
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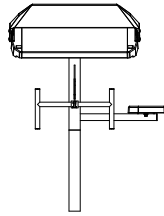
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## 1 - CHOOSE YOUR MODEL *(circle selected model)*

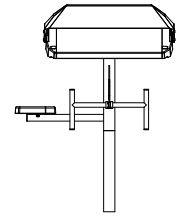
### A - Standard Setback Model 21" to 26"



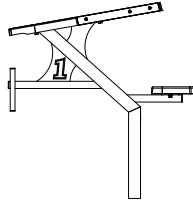
Velocity with  
Track Start



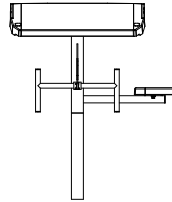
Velocity with Track Start  
Side Mount - LEFT



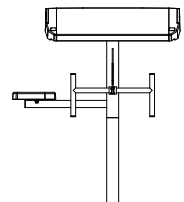
Velocity with Track Start  
Side Mount - RIGHT



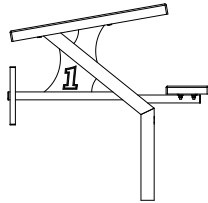
Velocity without  
Track Start



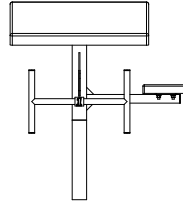
Velocity without Track Start  
Side Mount - LEFT



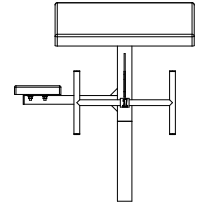
Velocity without Track Start  
Side Mount - RIGHT



Legacy

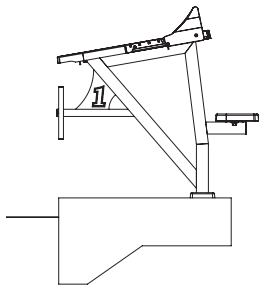


Legacy  
Side Mount - LEFT

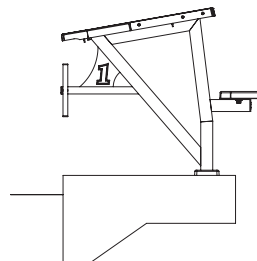


Legacy  
Side Mount - RIGHT

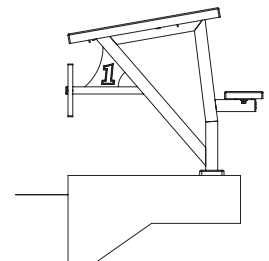
### B - Mid-Range Setback Model 27" to 32"



Velocity with Track Start

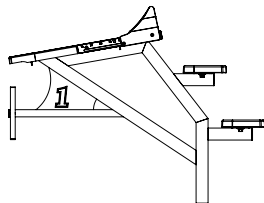


Velocity without Track Start

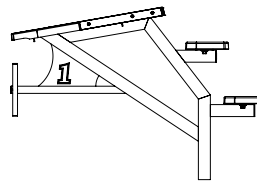


Legacy

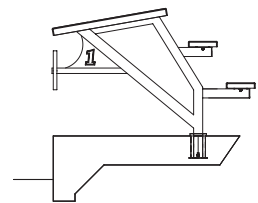
### C - Long-Reach Setback Model 33" to 40"



Velocity with Track Start



Velocity without Track Start



Legacy

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## 2 - DIMENSIONS

### A - Water Depth

\_\_\_\_\_ Feet \_\_\_\_\_ Inches

Please add any additional dimensions (parapet, gutter, etc.) that will affect the design or placement of the starting block to Figure 1.

### B - Block Height

For water depth greater than 6', the recommended height above water is 29.5". For water depths 4' to 6', the recommended height above water is 18". S.R.Smith does not recommend installing starting blocks on water depths shallower than 4'.

Total height above water (29.5", 18", or a custom height) \_\_\_\_\_

Deck to water height \_\_\_\_\_

Height of block above deck \_\_\_\_\_

### C - Block Setback

The setback, measured from water's edge to the center of the starting block post (See Figure 1), ranges as follows, in one-inch increments:

- Standard 18" to 26"
- Long Reach 27" to 36"

Things to consider are interference from gutters, parapets, and coping. The center point of the anchor should be at least 5" from any edge of the concrete slab.

Setback = \_\_\_\_\_

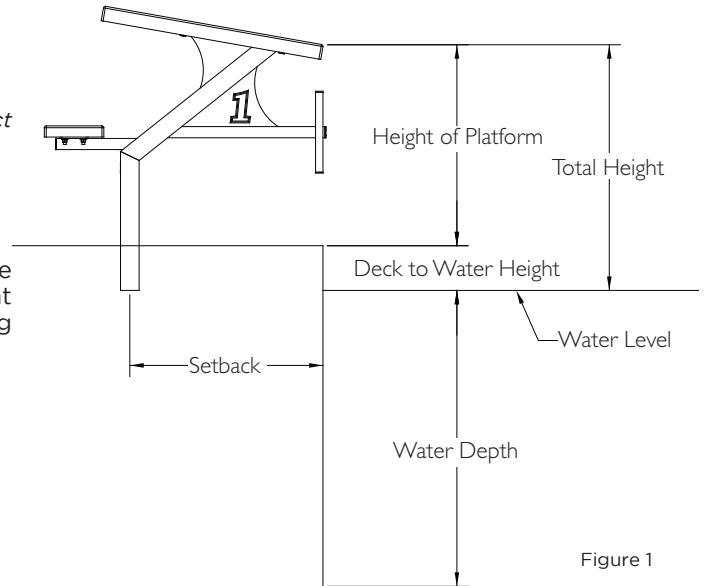


Figure 1

## 3 - ORDER DETAILS

### A - Quantity

How many blocks would you like to order? \_\_\_\_\_

### B - Frame Color

Standard Color for a Legacy and Velocity is Silver Gray. Other colors are available. There is no fee for any of our standard colors listed in Table 1. Place a check next to your desired color or identify a custom color (RAL # is the most accurate way to specify custom colors).

**Custom colors will incur additional fees and lead-time.**

FRAME COLOR	
<input type="checkbox"/>	Silver Gray
<input type="checkbox"/>	Royal Blue
<input type="checkbox"/>	Taupe
<input type="checkbox"/>	White
<input type="checkbox"/>	Custom (PMS or RAL #)
_____	

TABLE 1

### C - Numbering

How would you like the blocks numbered (i.e., 12 starting blocks could be numbered 1-12, two sets of 1-6, or 1-11 with one blank)? \_\_\_\_\_

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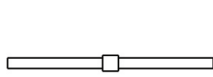
## D - Anchors

- NEW - MUST ORDER SEPARATELY** - It is possible to have the anchors shipped before the blocks to allow anchor installation prior to delivery of the starting blocks. Notify your salesperson if you would be interested in ordering and having the anchors shipped prior to shipping the blocks.
- EXISTING** - To confirm that your new blocks will work with your existing anchors, we provide a free Anchor Tool (part number, 27-110) upon request. This tool will help determine the diameter of your existing anchors; helping to identify the best fit and aide in the reduction of movement from your new blocks.

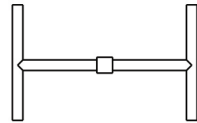
Width of Existing Anchors (center to center dimension)		Depth of Anchors ( <i>Location 2 - if applicable</i> )	
Depth of Anchors ( <i>Location 1</i> )		Anchor Diameter ( <i>Standard or Machined</i> )	

## E - Backstroke Handles

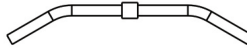
The standard backstroke handle is the Horizontal. H-Handle, U-Handle, and Angled configurations are also available. Please check the desired handle. If no option is marked, the Backstroke Horizontal will be used.



Horizontal



H-Handle



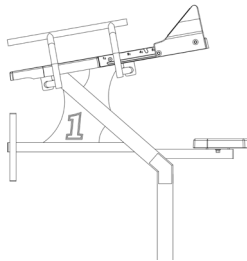
Angled



U-Handle

## F - Side Handles

Yes  No



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## 4 - SPECIAL REQUEST

Only one of the following choices (A, B, or C) can be selected for your starting block order. These items also include additional charges and lead time.

### A - TrueTread™

Velocity footboards are available in a choice of four TrueTread™ colors. Place a mark next to the desired color in Table 2.

TRUETREAD™ COLOR
<input type="checkbox"/> Gray
<input type="checkbox"/> Blue
<input type="checkbox"/> Red
<input type="checkbox"/> Yellow

TABLE 2

### B - Logo / Footboard Numbers (not available with TrueTread™)

If you would like a logo or numbering placed on the footboards, please email file in vector-based file or formats. We will send a separate drawing of the logo/numbering placement on the footboard to be signed off along with the drawing for the starting block(s).

- YES, we want a logo.
- YES, we want numbering placed on the footboard.

### C - Colored Sand Tread

Colored treads are not available if you have specified a logo or number be placed on the tread.

You can get the tread for the footboard and step in a selection of colors. Place a mark next to the desired color in Table 3. **Standard color for the tread is white. White will be used if there is no color tread or logo selected.**

SAND TREAD COLOR
<input type="checkbox"/> Yellow
<input type="checkbox"/> Red
<input type="checkbox"/> Green
<input type="checkbox"/> Blue

TABLE 3

Distributor and End User understand that regulations of governing bodies, including those listed on Page 1 along with state and local codes, supersede these recommendations when they require additional depth. For example, a pool that will host FINA swim meets cannot place starting blocks in water depths of less than 4 feet 5 inches because it does not meet the minimum depth for FINA. By ordering, purchasing and installing S.R.Smith starting blocks, the Distributor and End User acknowledge receipt and understanding of the above recommendations.

End User Signature	Date
Printed Name	
Distributor Signature	Date
Printed Name	

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