

Starting Platform Top Sprint, part number 2510111

The Sprint Starting Platform Top with Rapid Lock Track Start Wedge shall consist of the following components:

Platform Top

When installed on a Starting Block Frame, Platform Top shall slope toward the pool edge at a ten-degree angle; the front edge shall be between 29" and 29 ½" from water level. The Platform Top shall be injection molded from 30% glass reinforced polypropylene with 316L bolt on features. The Platform Top shall share a bolt pattern with previous Spectrum Platform Tops including Xcellerators and Record Breakers to allow for attachment to previously installed Starting Block Frames. The Top Surface is to be covered by a removable Grip Plate. The Grip Plate shall be attached with screws and thumb nuts. The Grip Plate shall be covered by Surface Texture. Upon removal, the Grip Plate may be replaced by a different Grip Plate with different livery or a Grip Plate with a third party Timing Top feature. Side Handles shall attach to the Platform Top. Side Handles shall be 316L Stainless Steel with PVC Vinyl Foam Handgrips

Track Start Footrest

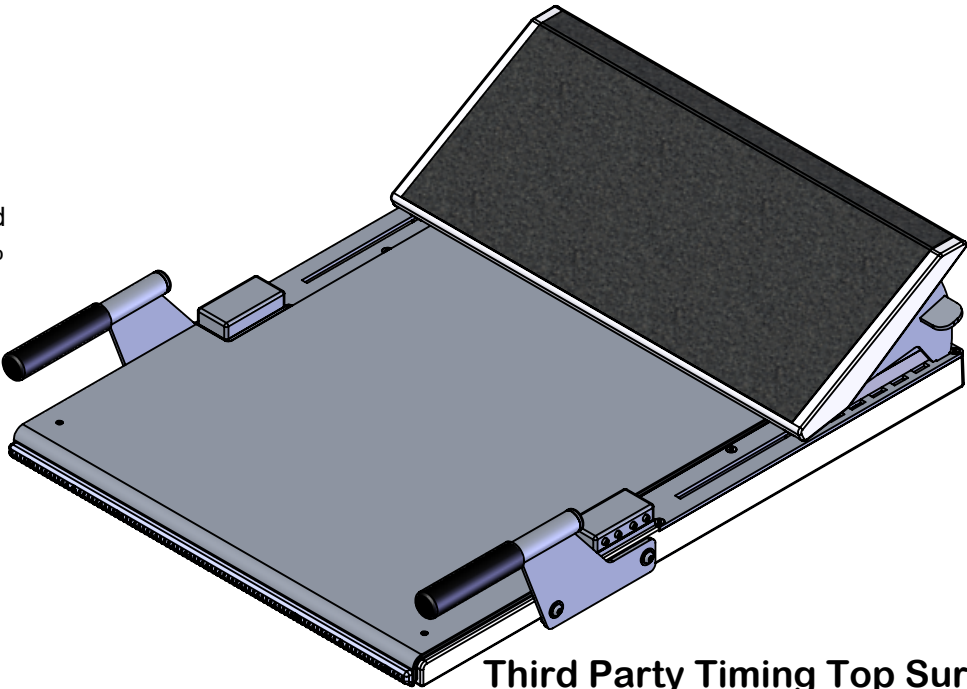
The Track Start Footrest shall slope 30 degrees from the surface plane of the Platform Top. The Track Start Footrest shall be equipped with our Rapid Lock feature allowing it to be locked into one of 7 positions. Rapid Lock shall be operated by lifting one of three Tabs, two on either side, one in the center, to unlock the unit. The Track Start Footrest is then able to freely slide to the user's desired position and then securely locked back by releasing the tabs. Slide features and lock pockets shall be built into the Platform Top. Rapid Lock and Slides shall allow for 7 1/2" total travel, locking in seven positions spaced evenly. The Footrest Body shall be injection molded from 30% glass reinforced polypropylene while it's frame shall fabricated of 316L stainless steel. The Slides shall be UHMW. The Footrest Body shall be covered by Surface Texture that matches the Platform Top.

Surface Texture

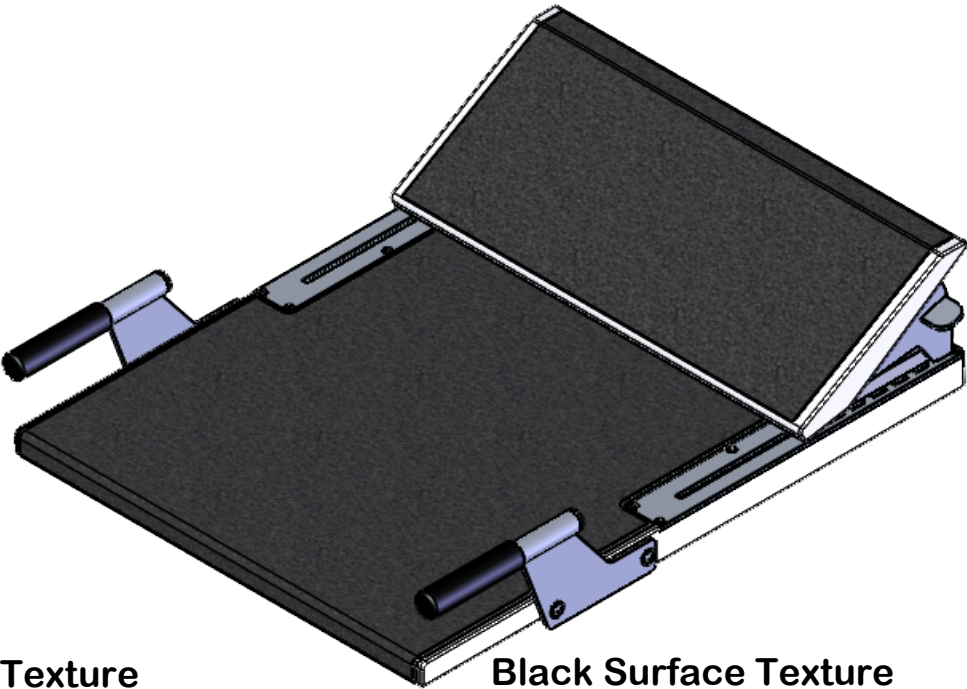
The Surface Texture shall be covered with abrasive particles bonded by tough, durable polymer to a dimensionally stable plastic film. The reverse side of the film will be coated with a pressure-sensitive adhesive covered by a removable protective liner that is removed upon factory application to the Grip Plate and Footrest Body. The Surface Texture shall be available in standard black or white with options for custom logos and other optional surfaces.

Warranty

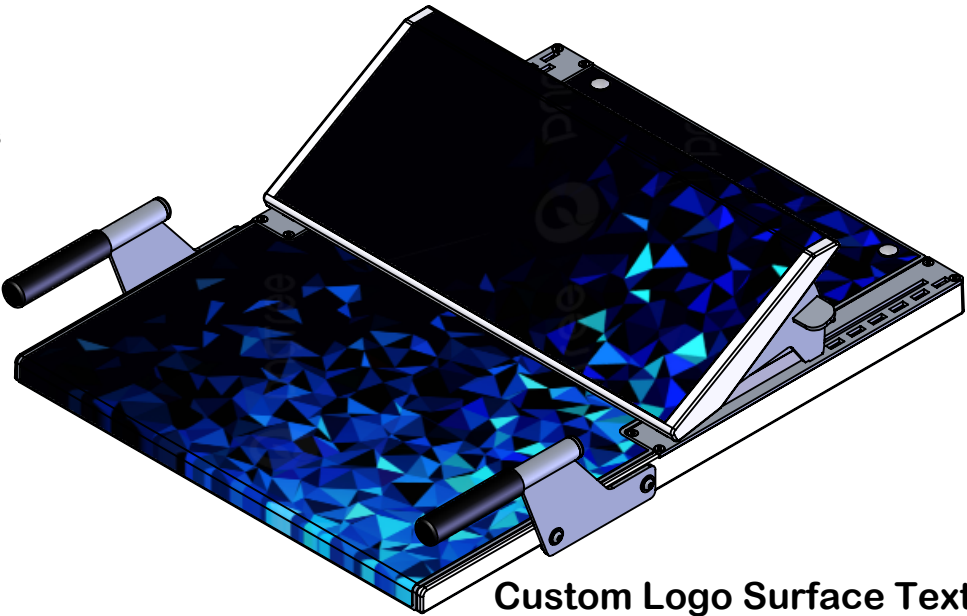
Spectrum standard warranty.



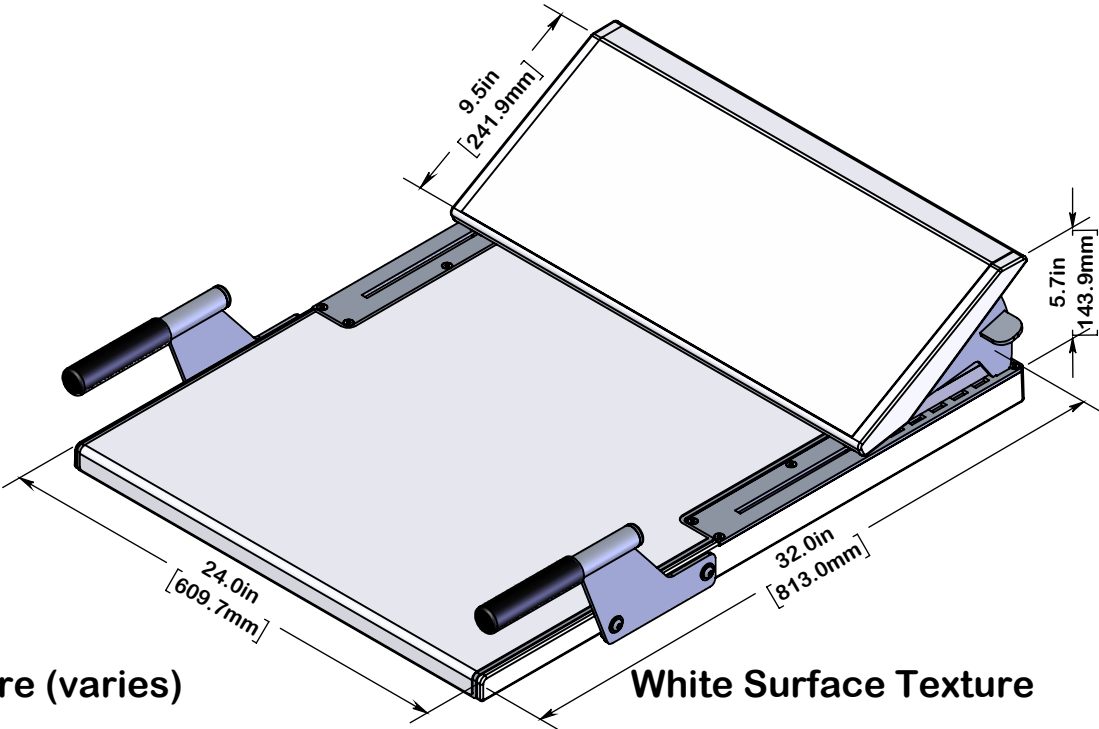
Third Party Timing Top Surface Texture



Black Surface Texture



Custom Logo Surface Texture (varies)



White Surface Texture



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ENGINEERING DATA

PRODUCT:	SPRINT STARTING BLOCK TOP -				
MODEL #:	2510111	CATALOG #:	2510111	REVISION:	X1
MATERIAL:	SEE BILL OF MATERIALS				
FINISH #:	N/A				

NOTE:

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