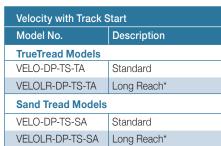
Velocity Dual Post Starting Platforms

Velocity dual post starting platforms are ideal for elite, competitive aquatic facilities.

- Fiberglass footboard has outstanding strength and sleek, hi-tech appearance.
- Frames made from commercial grade, 1.90" stainless steel, powder-coated for additional protection
- Track start wedge (5 positions) easily tucks under footboard
- Available with TrueTread[™] or Sand Tread
- Patented RockSolid® anchoring system available (NOT INCLUDED)
- · Custom colors and logos available on sand treaded footboards
- Optional side handles available
- · Colorado & Daktronics timing systems compatible
- Meets FINA, USA Swimming, NCAA, NFSH b and USMS competition pool rules and guidelines



Velocity without Track Start		
Model No.	Description	
TrueTread Models		
VELO-DP-TA	Standard	
VELOLR-DP-TA	Long Reach*	
Sand Tread Models		
VELO-DP-SA	Standard	
VELOLR-DP-SA	Long Reach*	

- * Note: RockSolid Anchor required with Long Reach models
- Various escutcheon styles available

TrueTread™ Colors

Velocity Dual Post Long Reach

but can be added later.

Provides a resilient, anti-slip footing

Can be ordered without the track start wedge,



Velocity Dual Post Standard

GRAY



BLUE



RED



YELLOW

White sand tread is an option, with custom colors and logo available for an additional charge

Components/Accessories:

- 8-620TS-T TrueTread footboard & track start
- 8-620-T TrueTread footboard without track start
- 4-620TS-T TrueTread track start upgrade kit
- 4-175A-DP Side Handles
- Anchor: 27-108 RockSolid® Anchor*
 - 27-105 Standard Dual Post Anchor
- 8-620TS-S Sand Tread footboard & track start
- ullet 8-620-S Sand Tread footboard without track start
- 4-620TS-S Sand Tread track start upgrade
- BLCVR-1317-WHT Safety Cover, white

Setback Ranges

Product	Setback* Range	Footboard Dimensions
Velocity Dual Post Standard	18" to 26"	28" x 32"
Velocity Dual Post Long Reach	27" to 36"	28" x 32"

^{*} Setback is to center of the anchor

Frame Colors



Due to printing technology actual color may differ

