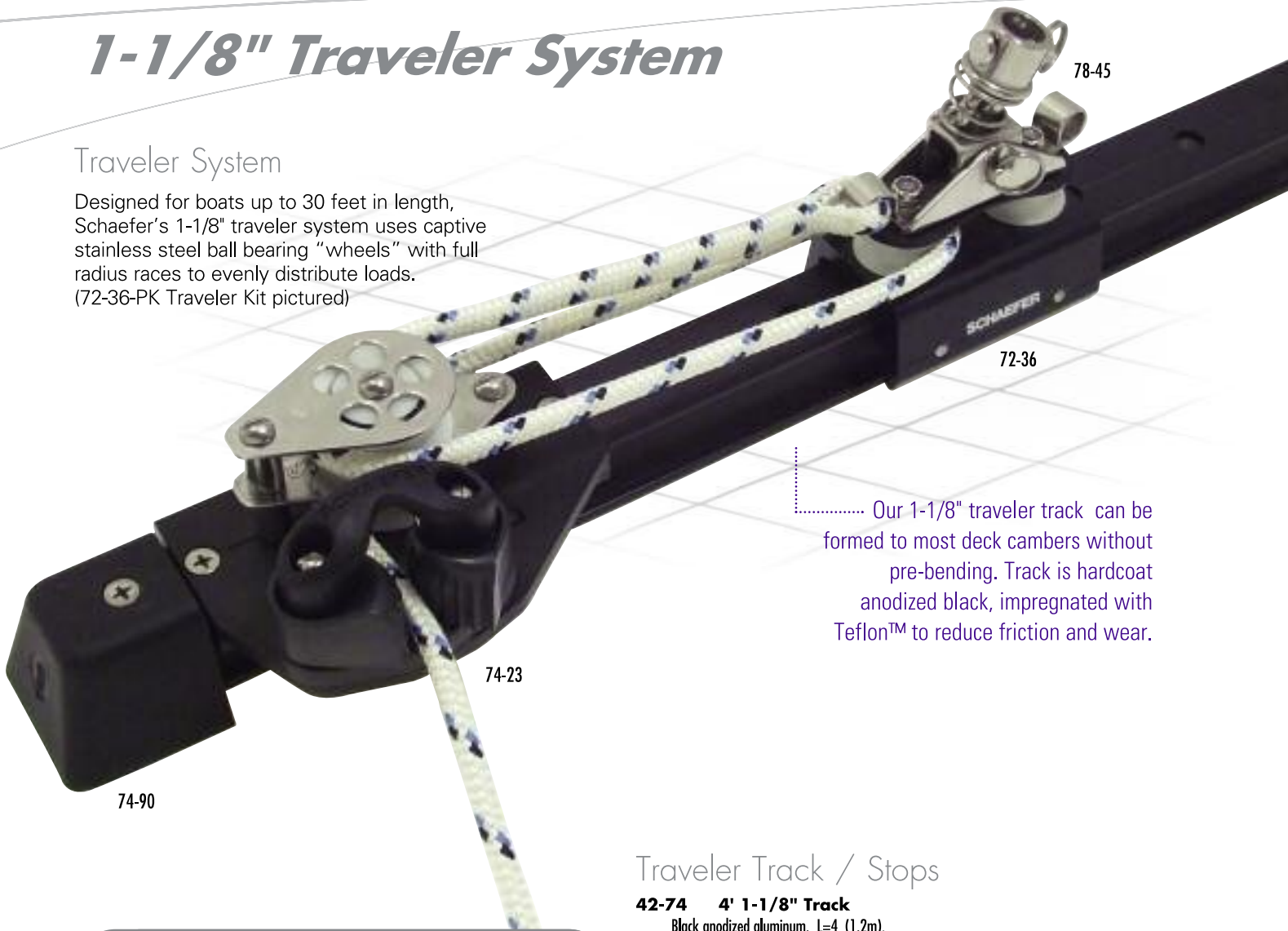


1-1/8" Traveler System

Traveler System

Designed for boats up to 30 feet in length, Schaefer's 1-1/8" traveler system uses captive stainless steel ball bearing "wheels" with full radius races to evenly distribute loads. (72-36-PK Traveler Kit pictured)

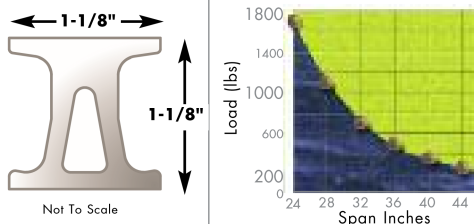


Our 1-1/8" traveler track can be formed to most deck cambers without pre-bending. Track is hardcoat anodized black, impregnated with Teflon™ to reduce friction and wear.

1-1/8" Track Specifications

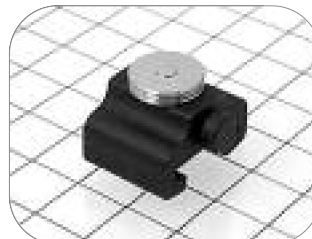
Schaefer's 1-1/8" Traveler Track is hardcoat anodized black with Teflon™ impregnation to reduce friction and wear. Available for boats between 20' and 30'. Uses #10 fasteners on 4" hole centers, countersunk to serve as optional stop pin holes.

Extruded marine grade thick walled aluminum: maintains dimensional stability and structural integrity better than thin walled designs even when subjected to bending, twisting or compound curves. Available in 4', 5', and 6' lengths.



Traveler Track / Stops

- 42-74 4' 1-1/8" Track**
Black anodized aluminum. L=4 (1.2m),
W=1-1/8" (29mm), H=1-1/8" (29mm), Weight=2 lbs. 12 oz.(1.24kg)
- 42-75 5' 1-1/8" Track**
Black anodized aluminum. L=5 (1.5m),
W=1-1/8" (29mm), H=1-1/8" (29mm), Weight=3 lbs. 6 oz.(1.54kg)
- 42-76 6' 1-1/8" Track**
Black anodized aluminum. L=6 (1.8m),
W=1-1/8" (29mm), H=1-1/8" (29mm), Weight=4 lbs. 1 oz.(1.85kg)
- 74-94 Adjustable Track Stop**
L=1-7/16" (37mm), W=1 5/8" (42mm), H=1-3/16" (30mm)
Weight= 2oz. (57g)
- 74-90 Track End**
L=3/4" (19mm), W=2" (51mm), H=1-7/16" (37mm)
Weight= 2oz. (57g)



74-94 Adjustable Track Stop



74-90 Track end

1-1/8" Traveler System

Four Wheel Track Cars

Ideal for end boom sheeting boats to 27':

Use with Schaefer 5 Series Blocks for typical mainsheets see page 16.

SWL: 1750 lbs. (740kg.)



72-32 Channel



72-36
Dual Sheave
4 Wheel

Use with 78-45 5-Series adapter

Six Wheel Track Cars

Ideal for end boom sheeting boats to 30' or mid-boom sheeting on boats to 27':

Use with Schaefer 7 Series Blocks for typical mainsheets see page 20.

SWL: 2250 lbs. (1020kg.)



72-39 Channel



72-42
Dual Sheave
6 Wheel

Use with 78-47 7-Series adapter

Traveler Cars

72-32 Four Wheel Car/Stainless Channel

L=3" (76mm), W=1-31/32" (50mm), H=2-3/32" (53mm),
Weight=8 oz. (227g)

72-36 Four Wheel Car/Dual Sheave

L=3" (76mm), W=1-31/32" (50mm), H=2-19/32" (66mm),
Weight=10 oz. (284g)

72-39 Six Wheel Car/Stainless Channel

L=4-1/2" (114mm), W=1-31/32" (50mm), H=2-13/32" (61mm),
Weight=12 oz. (340g)

72-42 Six Wheel Car/Dual Sheaves

L=4-1/2" (114mm), W=1-31/32" (50mm), H=3-3/32" (79mm),
Weight=1 lbs. (454g)

Accessories

78-45 5-Series Stand-up Adapter

L=7/8" (22mm), W=11/16" (17mm),
H=2-1/32" (51mm),
Weight=2 oz. (57g)

78-47 7-Series Stand-up Adapter

L=1-1/4" (32mm), W=3/4" (19mm),
H=2-23/32" (69mm),
Weight=4 oz. (113g)

78-93 Dead-End Bail

L=1" (25mm), W=7/16" (11mm),
H=9/16" (14mm),
Weight=1 oz. (28g)



78-47 7 Series Adapter

Control Blocks

Clean, simple line adjustment:

Up to 3:1 purchase greatly reduces effort required to pull car to windward.

74-22 Control Block Single Sheave

For mainsheet, vang, or small multi-purchases.
L=4-7/16" (113mm), W=7/8" (12mm), T=15/32" (12mm), Weight=1 oz. (28g)

74-25 Control Block Double Sheave

Becket provides a solid dead end for multi-purchases.
L=4-7/16" (113mm), W=7/8" (12mm), T=15/32" (12mm),
Weight=1 oz. (28g)

74-23 Control Block Double Sheave / Cam

Adjustable mounting holes allow 3 cam positions.
L=4-7/16" (113mm), W=7/8" (12mm), T=15/32" (12mm), Weight=1 oz. (28g)

74-24 Control Block Double Sheave / Cam

Adjustable mounting holes allow 3 cam positions
L=4-7/16" (113mm), W=7/8" (12mm), T=15/32" (12mm), Weight=1 oz. (28g)



74-22 Single Sheave



74-25 Double Sheave



74-23 Double Sheave/Cam



74-24 Double Sheave/Cam