



BIKE TRACK, INC. P.O BOX 235, WOODSTOCK, VT 05091
888-663-8537 • 802-457-3275 • fax: 802457-3704 www.bike-track.com

TACTICAL COMMAND POST STAGING SYSTEMS

Product Details and Technical Data

- 6'(w) platforms are assembled from 4'x4' and 2'x4' steel frame sections and Bike Track decking
- platform heights are 8" and 16" (+24" on large system)
- frame sections camlock together
- legs are square steel tube, resting on steel/rubber footpads
- platforms are decked with Bike Track® 2" panels

Shipping Dimensions and Data

- SMALL TCPSS system, fully packed, weighs approx. 1,200 lbs., and is packed on 1- 4'x4' pallet
- MEDIUM TCPSS system, fully packed, weighs approx. 2,400 lbs., and is packed on 2- 4'x4' pallets
- LARGE TCPSS system, fully packed, weighs approx. 4,350 lbs. and is packed on 3- 4'x4' pallets

Maintenance: Water wash or sweep periodically to remove accumulated debris if desired.

Installation: see "*Staging Installation guide*"

Warranty: Stage decking is warranted by the manufacturer against structural failure due to splitting, cracking, or damage caused by insects, rot, corrosion or fungal decay for a period of 5 years from date of purchase. The manufacturer will replace any sheet that fails to perform to its original function due to any of the above conditions when installed and used in accordance with manufacturer's specifications.



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MATERIAL SAFETY DATA – BIKE TRACK TCPSS STAGE DECKING

Material: High Density Polyethylene

Chemical Family: Polymer

HAZARDS IDENTIFICATION

NFPA Ratings: National Fire Protection Association (NFPA) Hazard Scale:

0 = Minimal; 1 = Slight; 2 = Moderate; 3 = Serious; 4 = Severe; * = Chronic hazard

Health: 0

Fire: 1

Reactivity: 0

SARA 311 Categories:

1.Immediate (Acute) Health Effects No

2.Delayed (chronic) health effects No

3.Fire hazard No

4.Sudden release of pressure hazard No

5.Reactivity hazard No

REACTIVITY

Reactivity is classified as minimal, but may react with strong oxidizing agents.

Avoid contact with organic solvents. May react with free halogens.

TOXICOLOGICAL INFORMATION

The material from which this product is made is inert and non-toxic. If this product is burned, fumes may be unpleasant and produce nausea and irritation of the upper respiratory tract.

Contact with hot or molten material may cause burns. Burns should be treated as thermal burns.

FLAMMABILITY CLASSIFICATION

Fire Classification: Not flammable or combustible (OSHA HCS 29-CFR-1910.1200).

Flammability Class: Not flammable (UL-94HB).

Upper flammability limit: N/A

Lower flammability limit: N/A

Auto Ignition: 330°C-410°C (630°F-770°F)

General Fire Hazards: May support combustion, but does not meet combustible definition.

PHYSICAL AND CHEMICAL PROPERTIES:

Melting Point: 122°C (252°F)

Solubility: Insoluble in water.

Specific Gravity: 0.95

Brittleness Temperature: -75°C (-103°F)

ECOLOGICAL INFORMATION:

Recyclable: Yes. Long service life but may be recycled several times.

Ecotoxicity: This material is insoluble in water so not harmful to aquatic organisms.

Environmental fate: This material is not readily biodegradable.

Disposal: Approved landfill or incinerator.

TRANSPORT INFORMATION

Not DOT regulated.

The information above has been gathered from standard references and/or resin supplier test data and is, to the best of our knowledge and belief, accurate.